Attachment #2 – Policy Directions Report - Submissions and Response Chart Part 1 - Public Authorities

<u>Overview</u>

This document provides written submissions in verbatim and staff responses on comments related to the Regional Official Plan Review (excluding IGMS/PGC which are addressed in the Integrated Growth Management Strategy Submissions and Response Chart) from June 20th, 2020 to November 30, 2021. The policy directions referenced in the staff response column have not been endorsed by Regional Council.

The full Policy Directions Report Submission and Response Chart includes the following parts:

Part 1 - Public Authorities

Part 2 - Advisory Committees and Stakeholders

Part 3 - Public Submission – June 2020 to September 2020

Part 4 - Public Submission – October 2020

Part 5 - Public Submission - November 2020 to November 2021

Part 6 – Indigenous Peoples

Part 7 – Additional Submissions

The document is organized into four columns: 'No.', 'Source', 'Submission', and' Response'.

The submissions are organized chronologically by date.

Index of Submissions

•	Source	Date Received	Page
1.	Department of Oceans and Fisheries Canada	E-mail dated September 4, 2020	2
2.	Town of Oakville	Obtained from Town of Oakville Report, Planning and Development Council Meeting, Dated September 18, 2020	4
3.	Town of Halton Hills	Obtained from Town of Halton Hills Report No.: PD-2020-0039, Dated September 12, 2020	25
4.	Town of Halton Hills	Obtained from Town of Halton Hills Report No.: PD-2020-0037 , Dated September 18, 2020	33
5.	Town of Halton Hills	Obtained from Town of Halton Hills Report No. PD-2020-0038, Dated September 18, 2020	43
6.	Town of Halton Hills	Obtained from Town of Halton Hills Report No.: PD-2020-0035, Dated September 18, 2020	53
7.	City of Burlington	Obtained from City of Burlington Report September 22, 2020	75
8.	Credit Valley Conservation	E-mail dated October 6, 2020	107
9.	Town of Milton	E-mail dated October 22, 2020	110
10.	Conservation Halton	Conservation Halton Report No CHBD 07 20 03, Dated October 22, 2020	127
11.	Ontario Ministry of Agriculture and Food (OMAFRA)	E-mail dated November 6, 2020	148

Submissions & Responses

N. C.		
No. Source	Submission	Response
1. Department of Oceans and Fisheries Canada	From: Dunn, Shelly Sent: Friday, September 4, 2020 10:41 AM To: Tovey, Dan Cc: Evan Thomas; Staton, Shawn Subject: Aquatic SAR Mapping and Official Plan Guidance (Halton Region) Hi Dan, I hope all is well regarding any updates to your Official Plan. After an unplanned delay, I am following up on contact made by my colleague Evan Thomas earlier this summer to provide you with Fisheries and Ocean Canada's aquatic Species at Risk Act recommended guidance for Official Plans. This guidance does not impose any new legislative requirements; it would simply add clarity early in the planning and development approval stages by highlighting processes that are already in place to prevent unexpected delays for proponents and will also ensure that municipal activities, and those of stakeholders, are in compliance with federal legislation.	In accordance with Section 115.3 of the Regional Official Plan (ROP), significant habitats of endangered and threatened species, as well as fish habitats continue to be identified as components of the Regional Natural Heritage System (RNHS). Through the systems-based approach and the Natural Heritage policy directions (i.e., NH-4 which aims to identify a Water Resource System to provide for the long-term protection of surface and groundwater features and their functions), the Region intends to continue to ensure that the policy framework protects and enhances these components and the overall RNHS. Regional staff notes that Conservation Authorities have a role in watershed regulation and they may provide advice related to fisheries and aquatic resources. To ensure no negative
	If you have any questions or require additional information to adopt this approach in your Official Plan, let us know. Thanks, Shelly	impacts to the RNHS and compliance with Provincial and Federal legislation, the Region continues to work with the Conservation Authorities to provide technical and environmental reviews of proposed development or site alterations that may impact fish habitats and/or habitats of endangered and threatened species.
	Shelly Dunn	3. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
	Species at Risk Biologist Biologiste, espèces en péril Species at Risk Program Programme des espèces en péril Ontario & Prairie Region Région de l'Ontario et des Prairies Fisheries and Oceans Canada Pêches et Océans Canada	Revisions to the Region's Natural Heritage policies will occur in the Stage 3 ROPA. As part of that review, the Region will review the recommended guidance for aquatic species at risk protection in Official Plans provided by DFO.
	Fisheries and Oceans Pêches et Océans Canada Canada Species at Risk Program Programme des espèces en péril Ontario & Prairies Region Région de l'Ontario et des Prairies 501 University Crescent 501, croissant University Winnipeg, Manitoba R3T 2N6 Winnipeg, Manitoba R3T 2N6 July 10, 2020 ATTENTION: Planning Department Personnel Subject: Consideration of Federal aquatic species at risk in Ontario's Municipal Official Plans I hope this letter finds you well given the many challenges created by the COVID-19 pandemic. As we continue to press forward, Fisheries and Oceans Canada (DFO) is seeking your support to clarify the need to consider federal aquatic species at risk (fishes and mussels) protection within your municipal planning documents, in addition to provincially protected species. This does not impose any new legislative requirements since the Federal Species at Risk Act (SARA) has been in place since 2003. Such planning direction would simply add clarity early in the development approvals stages by highlighting processes that are already in place, preventing unexpected delays for proponents, and will ensure that municipal activities and those of stakeholders are in compliance with federal legislation.	

No. S	ource	Submission	Response
		Under Ontario's <i>Provincial Policy Statement</i> (2020) and the <i>Natural Heritage Reference Manual</i> (20101), municipalities are required to consider provincial and federal interests such as protection of the habitat of endangered and threatened species at risk. While these are currently identified as species classified on the <i>Species at Risk in Ontario List</i> under the provincial <i>Endangered Species Act</i> , 2007 (ESA), in fact, most of the aquatic species listed under the ESA are also listed under SARA, and therefore receive protection under both acts. In such cases, DFO and provincial counterparts continue to work towards a coordinated planning and regulatory approach where both federal and provincial species at risk have been identified. Currently under revision.	Comments are acknowledged. Please see above for a detailed response.
		DFO has prepared the guidance offered in Annex 1 (attached) that can be incorporated into official plans, as they are being updated in Ontario. This information will ensure that project proponents are aware of the need to comply with SARA requirements early in the planning process (including any potential permitting requirements). In developing this guidance, the proposed approach was reviewed with staff from the provincial Ministry of Municipal Affairs and Housing, the Ministry of Natural Resources and Forestry, Environment Canada, Conservation Ontario, and a number of municipalities in the process of updating their official plans at the time.	
		Recent examples of how this guidance has been adopted appear within official plans for the City of Kingston, the City of London and the Municipality of Chatham-Kent. For further clarification, please contact Shelly Dunn (shelly.dunn@dfo-mpo.gc.ca or 905-802-6515) at DFO's Species at Consideration of Federal Aquatic Species at Risk (fishes/mussels) in Municipal Official Plans in Ontario 2	
		Risk Program, Ontario office. Should you require any additional information to adopt this approach we would be happy to assist you.	
		Sincerely, Melanie Toyne Regional Manager, Species at Risk Program Fisheries and Oceans Canada T: (204) 983-5137 E-mail: Melanie.Toyne@dfo-mpo.gc.ca Copy: Corby Chapin, MMAH Shawn Staton, Species at Risk Team Leader, DFO Shelly Dunn, Species at Risk Biologist, DFO	
		Attachment (1) ANNEX 1: DFO's Recommended guidance for aquatic species at risk protection in Official Plans Consideration of Federal Aquatic Species at Risk (fishes/mussels) in Municipal Official Plans in Ontario 3	
		Annex 1: Recommended Guidance for Aquatic Species at Risk Protection Recommended federal guidance for aquatic species at risk protection in municipal Official Plans As you are updating your municipal official planning documents in Ontario, the following guidance is recommended by Fisheries and Oceans Canada (DFO) to address federal Species at Risk Act (SARA) requirements for aquatic species at risk (fishes and mussels) protection, including waters supporting aquatic species at risk, their residences and critical habitat. To understand where this guidance applies to aquatic species at risk within your municipality, please access the map noted in #2 below.	
		1. It is understood that the specific wording and placement of such policy direction will vary somewhat by municipality, but it is hoped that the intent of the following recommended approach will be captured, and that consistency can be maintained to the extent possible. Natural Heritage features and areas should be recognized to include: "Waters supporting aquatic species at risk (fishes and mussels) listed in Schedule 1 (the list of officially protected wildlife) under the federal Species at Risk Act (SARA), their residences and critical habitats".	

No.	Source	Submission	Response
		2. Proponents should be advised to determine the location of such species, waters and habitats "As identified on Fisheries and Oceans Canada's (DFO's) aquatic species at risk map, available at https://www.dfo-mpo.gc.ca/species-especes/sara-lep/map-carte/index-eng.html. Links are provided to species-specific recovery documents available on the Species at Risk Public Registry at https://www.canada.ca/en/environment-climate-change/services/species-risk-public-registry.html ."	Comments are acknowledged. Please see above for a detailed response.
		3. Municipal plan policy direction for such waters and habitat areas should include a statement such as: "In accordance with federal requirements, development proponents are advised to demonstrate through an Environmental Impact Study/Assessment that (a) all reasonable alternatives have been considered to reduce and minimize impacts to natural heritage features and ecological functions, and the best solution has been adopted; (b) the proposed development and site alteration activities will not jeopardize the survival, recovery and conservation of species at risk protected in Schedule 1 of the Species at Risk Act, including their residences and critical habitat".	
		4. Policy direction should also include a statement that "item 3 also applies if there may be potential impacts that would contravene the federal SARA from activities occurring in areas adjacent to such waters, residences or critical habitats".	
		5. Policy direction and any municipal guideline documents should indicate that "Any Environmental Impact Study (or Assessment) for such waters or habitats should be developed in consultation with Fisheries and Oceans Canada, and indicate how the project will be carried out to remain in compliance with the Species at Risk Act [and other applicable legislation] (for example, by modifying the project to avoid impact, applying appropriate mitigation, or acquiring a SARA permit [or SARA-compliant Fisheries Act Authorization] to carry out the activities)".2	
		2 NOTE: Conservation Authorities are a local source of watershed information and may provide advice related to fisheries and aquatic resources for municipalities as part of their commenting body role under the <i>Planning Act</i> and/or may provide additional technical advice related to their mandates as watershed management agencies as determined under the terms of individual service agreements with municipalities. This advice may assist municipalities in consultations with Fisheries and Oceans Canada to address the "federal requirements" applicable to a development application. Additional information with respect to <i>Fisheries Act</i> and SARA project review and approval processes is available at www.dfo-mpo.gc.ca/pnw-ppe/index-eng.html and http://www.dfo-mpo.gc.ca/species-especes/sara-lep/index-eng.html. Questions regarding fish habitat or federal aquatic species at risk protection requirements should be directed to DFO at fisheriesprotection@dfo-mpo.gc.ca.	
2.	Town of Oakville	REPORT PLANNING AND DEVELOPMENT COUNCIL MEETING MEETING DATE: SEPTEMBER 08, 2020 FROM: Planning Services Department DATE: August 26, 2020 SUBJECT: Regional Official Plan Review - Regional Discussion Papers LOCATION: Town-Wide WARD: All Page 1 RECOMMENDATION: 1. That the report titled Regional Official Plan Review – Regional Discussion Papers dated August 26, 2020, be received. 2. That the report titled Regional Official Plan Review – Regional Discussion Papers dated August 26, 2020, be forwarded for information to Halton Region, the City of Burlington, the Town of Halton Hills, the Town of Milton, Credit Valley Conservation, Grand River Conservation Authority and Conservation Halton. KEY FACTS:	Regional Urban Structure (RUS) / Integrated Growth Management Strategy (IGMS) Regional staff notes that comments on the Regional Urban Structure Discussion Paper/Integrated Growth Management Strategy (IGMS) have been addressed in material related to Regional Official Plan Amendment No. 48 (ROPA 48), or will be addressed through the Preferred Growth Concept materials, including the Submissions Charts. More details are also available in the IGMS Policy Directions. Climate Change Halton Region values the Town of Oakville's analysis and commentary of the Climate Change Discussion Paper. Town
		 The following are key facts for consideration with respect to this report: Phase 2 of Halton Region's Regional Official Plan Review (ROPR) is underway and involves research, technical analysis and the development of Discussion Papers related to the key themes of the ROPR. This report presents an update on Halton Region's ROPR and provides an overview of town staff comments on Phase 2. Regional staff have prepared five Discussion Papers: 	comments have been important and instrumental in shaping the development of climate change policy directions and will assist with the policy development phase of the ROPR. The Town has asked the Region to consider a stand-alone climate change section in the ROP in addition to the dispersed

No.	Source	Submission	Response
		1. Regional Urban Structure	policies and to include a general explanation, objectives,
		2. Climate Change	overarching guiding policies, and statements on how the other
		3. Natural Heritage	ROP sections connect to the overarching climate change
		4. Rural and Agricultural System	section. The Region will consider this approach as guided by
		5. North Aldershot Planning Area	Policy Direction CC-1, which aims to strengthen the ROP's
			current vision, goals, objectives, and policies of the ROP so
		The Discussion Papers are accompanied by "Landing Pages" which present a simplified, plain language summary of the	that the impacts of a changing climate, and enhance the ROP
		Discussion Papers that are intended to be more accessible to the general public.	so that climate change is an important factor when making
		Regional staff first presented the Discussion Papers to Regional Council at a workshop held on July 8, 2020. At their subgroups are still as a still staff. 2000 Regional Council as a workshop held on July 8, 2020.	land use planning decisions.
		At their subsequent meeting of July 15, 2020, Regional Council received the Discussion Papers and directed Regional staff to release the papers and related metarials as the basis for public appointment on Phase 2 of the POPP.	The Town has suggested the Region require a high-level
		to release the papers and related materials as the basis for public consultation on Phase 2 of the ROPR. The public consultation period for these papers is askeduled for 75 days from July 15 to September 28, 2020.	assessment of climate impacts and options for mitigating
		The public consultation period for these papers is scheduled for 75 days from July 15 to September 28, 2020. Resource of the COVID 10 Public Health Emergency, the approximant format during this phase of the PORR will be	impacts to be applied to infrastructure. This would include a
		 Because of the COVID-19 Public Health Emergency, the engagement format during this phase of the ROPR will be primarily online through web postings, online surveys, and virtual meetings. 	requirement for risk and vulnerability assessments to identify
		 Regional staff are in the process of making presentations to local municipal Councils on the Discussion Papers. 	options for enhancing infrastructure resilience. This comment
		 Visit halton.ca/ropr to review the ROPR theme summaries and the complete Discussion Paper packages. Feedback may 	will be addressed through Policy Direction CC-4. Further,
		be provided by completing a general questionnaire and or technical questionnaire. Comments may also be submitted to	Policy Direction CC-4 will support policies that encourage the
		ropr@halton.ca.	use of green infrastructure where appropriate to increase
		There will be additional opportunities for public engagement through Phase 3 of the Regional Official Plan Review in 2021.	infrastructure resiliency to climate change.
			Delian Direction CC 2 will compare the Terraria recommendation
		BACKGROUND:	Policy Direction CC-2 will support the Town's recommendation for policies that encourage the identification and
		The purpose of this report is to provide an analysis of the Regional Discussion Papers from a Town of Oakville perspective. The	implementation of energy from waste technologies, greywater
		report is also an opportunity to respond to Halton Region on Phase 2 of the Regional Official Plan Review (ROP) within the public	technologies, and the adaptive reuse of existing building stock
		consultation period, July 15 to September 28, 2020.	the reuse/recycling of building materials in the development
		Helten Begienie Official Blan Begieng Overgieng	process.
		Halton Region's Official Plan Review – Overview At their meeting of April 16, 2014, Regional Council approved Report No. LPS28-14	·
		Commencement of the Five-Year Review of the Region's Official Plan to initiate the	In response to the Town's comments to encourage
		Regional Official Plan Review (ROPR). The ROPR is occurring in three phases:	progressive stormwater management, Policy Direction CC-3,
		Trogramar american (rearry). The rearry and a second grades.	will support new policies and enhance existing policies to
		 Phase 1 – now complete – set the foundation and direction of land use matters to be reviewed and analyzed; 	undertake progressive stormwater management planning
		Phase 2 – now underway – involves in-depth analysis of data and land use policies to be delivered to Regional Council	through the area-specific planning process that assesses the
		through Discussion Papers; and,	impacts of extreme weather events and incorporate appropriate green infrastructure and low impacts
		Phase 3 will provide a Policy Directions Synthesis Report, draft official plan policies and a draft Regional Official Plan	developments solutions (Policy Direction CC-3).
		Amendment for consideration	developments solutions (i oney Direction 66-5).
			The Town has also recommended the ROP include policies to
		On October 5, 2016, Regional Council approved Report No. LPS110-16, which endorsed the Official Plan Review – Phase 1	encourage and support the local municipalities to use
		Directions Report. This identified key land use matters and policy directions for review, including these themes:	sustainable development guidelines/standards to promote
		Urban Systems and Growth Management Analysis	sustainable development and building practices. Sustainable
		Rural and Agricultural Systems Analysis	development guidelines/standards would be used to
		Natural Heritage System	encourage district energy, energy efficiency in new
		Climate Change Mitigation and Adaptation Regional Council concluded Phase 1 of the PORP with the andersement of the Directions Report.	developments, green infrastructure, and low impact
		Regional Council concluded Phase 1 of the ROPR with the endorsement of the Directions Report.	development. Policy Direction CC-5 responds to this
		Phase 2 of the ROPR is currently underway with background research and technical analysis in support of the Discussion Papers	recommendation by introducing policies that encourage the local municipalities to introduce and/or enhance
		for the themes identified in Phase 1.	green/sustainable development standards for new
			development. The Region will provide the Local Municipalities
		Five Discussion Papers have been prepared:	with best practices as a resource to assist with implementing
		1. Regional Urban Structure	this policy direction.
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No.	Source	Submission	Response
		2. Climate Change	
		3. Natural Heritage	The Town has recommended that ROP policies should be
		4. Rural and Agricultural System	included that are enabling and supportive of small-scale
		5. North Aldershot Planning Area	energy infrastructure (such as district energy systems), particularly in strategic growth areas as identified in the local
		Regional staff first presented the Discussion Papers to Regional Council at a workshop held on July 8, 2020. The meeting agenda,	municipal urban structure. Policy direction CC-6 intends to
		minutes and video may be accessed at https://www.halton.ca/The-Region/Regional-Council-and-Committees	support new policies that are enabling and supportive of small-
		In preparation for the Regional Council workshop, Oakville Council participated in a workshop with Oakville staff at a Special	scale energy infrastructure such as district energy systems,
		Council meeting held July 7, 2020. In that meeting town staff provided an update on the town's Official Plan Review and how it is	renewable energy systems, through a community-scale area-
		feeding into the ROPR. The meeting agenda, minutes and video for the Oakville Council workshop may be accessed at	specific planning process.
		https://securepwa.oakville.ca/eams/	Cuided by Policy Direction CC 6, the Pegion will develop
		At their meeting of July 15, 2020, Regional Council received five staff reports representing the complete Discussion Paper	Guided by Policy Direction CC-6, the Region will develop policies to promote net-zero communities, renewable energy
		packages (Reports LPS52-20 through LPS56-20) which may also be accessed at the above-noted link at halton.ca. In	systems, alternative energy systems, and district energy
		addition to the covering staff reports, the Discussion Papers are accompanied by "Landing Pages" that present simplified, plain	systems. This part of Policy Direction CC-6 is responding to
		language summaries of the Discussion Papers that are intended to be more accessible to the general public.	the Town's recommendation that the ROP should include
		At that same meeting, Regional Council directed Regional staff to release the Discussion Papers and related materials as the	policies that are enabling and supportive of small-scale energy
		basis for public consultation on the ROPR. The public consultation period for these documents is scheduled for 75 days	infrastructure (such as district energy systems), particularly in
		from July 15 to September 28, 2020. Because of the COVID-19 Public Health Emergency, the engagement at this phase of the	strategic growth areas as identified in the local municipal
		ROPR will be primarily online through web postings and virtual meetings. Public consultation will also include:	urban structure. Policy Direction CC-6 will require Community
		Presentations to local municipal Councils	Energy Plans as part of the Area Specific Planning process.
		Meetings with Advisory Committees and stakeholders	Energy generation, supply, and distribution are shifting from centralized to localized solutions. Community Energy Plans
		Public Information Centres For any part with Indian page appropriation.	will look at the feasibility of integrating energy planning at a
		Engagement with Indigenous communities Online questionnaires	neighbourhood scale.
		Online questionnaires Written comments empiled to repr@balton.com	1.0.g.1.0.00 000.00
		Written comments emailed to <u>ropr@halton.ca</u>	The Town recommended promoting the importance of locally
		Current materials and ongoing documentation generated as the public consultation progresses will be posted to halton.ca/ropr.	produced products and the agri-food sector for food security
			and to consider urban agricultural opportunities within the
		Halton Region planning staff are attending local municipal Council meetings to provide an overview and receive feedback on	urban boundary as a source of local food security. Policy
		Phase 2 of the ROPR during the public consultation period.	Direction CC-7 will support the introduction of new policies and
			enhance existing policies in the Regional Official Plan to
		Regional Council will receive a Consultation Summary Report at a future meeting following the public engagement. Comments	promote urban agriculture and locally-sourced food production.
		received on the Discussion Papers and Landing Pages will be used to determine "policy directions" that will also be presented to	Regional staff will continue discussions with the Town of
		Regional Council in advance of preparing amendments to the Regional Official Plan. There will be additional opportunities for public engagement through Phase 3 of the ROPR (Appendix A).	Oakville to determine the best approach for integrating climate
		public engagement throught hase 3 of the NOTN (Appendix A).	change mitigation and adaptation policies within the ROP.
		Oakville's Participation in the ROPR	and a superior porior of marine and a superior porior of marine and a superior of the superior
		Oakville staff has participated in the Regional Official Plan Review (ROPR) since it was initiated in 2014. Since 2017, Oakville staff	The Region is also undertaking a broader set of actions to
		has participated in Phase 2 of the ROPR including the Integrated Growth Management Strategy, Growth Scenarios and Evaluation	respond to climate change in accordance with the Region's
		Framework, review and commentary on draft versions of the Discussion Papers as well as official plan policy and mapping audits.	Strategic Business Plan 2019-2022 and Council's emergency
			declaration.
		One of the main opportunities for staff participation in the ROPR is through the Halton Area Planning Partnership (HAPP), which is	Holton Bogian has also partnered with Holton Environmental
		comprised of planning staff from Halton Region, its local municipalities (Burlington, Halton Hills, Milton and Oakville), and conservation authorities (Credit Valley Conservation, Grand River Conservation Authority and Conservation Halton).	Halton Region has also partnered with Halton Environmental Network to advance the Region's work in addressing climate
		Conservation authorities (Credit valley Conservation, Grand Niver Conservation Authority and Conservation Hallott).	change. The partnership will result in the preparation of a
		Significant collaboration has taken place through the HAPP forum which has led to a consensus on many of the policy matters	community greenhouse gas emissions inventory, community
		before the group. With respect the Phase 2 Discussion Papers, the collective efforts of HAPP have helped to improve the tone and	greenhouse gas emission reductions targets, community
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No.	Source	Submission	Response
		readability of the papers, to simplify and clarify the content, to streamline the Discussion Questions in each paper and to produce a more public-friendly package to use in Halton Region's public consultation.	engagement, and outreach in collal Climate Collective.
		To date, a substantial amount of time and resources has been invested in the ROPR by the Region and the local municipal and agency partners. There is a demonstrated alignment in most areas. The few outstanding matters are discussed in the balance of this report. It is expected that the hard work and collaboration will continue and town staff welcome the opportunity to participate. Town staff anticipates that there will be considerable review and comment to undertake during Phase 3 of the ROPR.	Natural Heritage
		Changes to the Provincial Planning Framework The Provincial planning framework continues to evolve and change. During the ROPR and Oakville's town-wide Official Plan Review, there have been multiple changes and amendments to key Provincial plans and legislation such as the	In response to the Town of Oakville draft mapping, as a part of the ongoing Review (ROPR), Regional staff are proposed Natural Heritage System that technical refinements reflect up
		Growth Plan and the Provincial Policy Statement, the <i>Planning Act</i> and the <i>Development Charges Act</i> to name a few. Oakville staff acknowledges that it has been a challenge for municipal planning authorities, such as Halton and Oakville, to advance their respective programs while responding in a timely manner to the changing Provincial planning framework.	information, planning decisions (i.e updated information since ROPA 3 approved planning applications, spotsaff refinements based on in-field of the control
		Currently, the 2019 Growth Plan requires that Halton Region plan to accommodate 1,000,000 people and 470,000 jobs by 2041. The Regional Official Plan (ROP) does not set out where and how to grow beyond 2031. It is through the ROPR that the requirement to plan for growth to 2041 will be addressed.	informed approach (which is suppo to evaluate any refinements (additional adjustments) to the Natural Heritagused a consistent application of natural
		On June 16, 2020 the Province released the proposed Amendment No. 1 to the 2019 Growth Plan for a 45-day public consultation period ending on July 31, 2020. Also released was a proposed Land Needs Assessment (LNA) methodology to replace the LNA methodology released in May 2018.	definitions in the current ROP wher proposed Natural Heritage System the Natural Heritage policies in the Statement. The final step in the Natural Heritage policies in the Natural Statement.
		The proposed Amendment No. 1 would extend the planning horizon of the Growth Plan from 2041 to 2051, maintain the approved 2041 population and employment forecasts in the Growth Plan, 2019, and identify new population and employment forecasts to the 2051 planning horizon.	mapping update process was a Qu Control (QA/QC) of Halton's Natura Mapping. The purpose of this exerc visual inspection of the draft propose
		It is important to note that the Regional Discussion Papers were completed prior to the release of the proposed Amendment No. 1 to the 2019 Growth Plan and the proposed new LNA methodology. If these proposed changes are brought into force and effect by the Province, they will be addressed in the next stages of the ROPR.	consistent approach to the mapping Regional Official Plan and identify importantly, for an open and transprefinements of the NHS with the local contents.
		Halton's Integrated Growth Management Strategy The Region's Integrated Growth Management Strategy (IGMS) is the process to determine where and how Halton should grow and develop in order to accommodate the provincially forecasted population and jobs.	Throughout the consultation period notifications to landowners whose p
		On June 19, 2019, Regional Council was presented with Report No. LPS41-19 – Regional Official Plan Review - Progress Update on the Integrated Growth Management Strategy and Preliminary Growth Scenarios. The report outlined potential growth scenarios for the Region and was accompanied by a technical paper providing information and analysis of the various scenarios along with proposed evaluation criteria. The report also contained a preliminary recommendation to proceed with the evaluation of the 'Local	by proposed mapping changes and landowners through one-on-one mapping or concerns related to the mapping on their property.
		Plans and Priorities' scenarios, known as the 'B' scenarios. In a unanimous vote, Regional Council deferred any decision on the report pending input from the Councils of the local municipalities. The direction was for each of the local Councils to recommend to Regional Council what evaluation criteria, and weighting of the evaluation criteria, best suit their local planning needs.	Through the policy directions for the that refinements to Halton's Natura has to occur through an approval p Act and acceptance by the Region
		On July 15, 2019, Oakville Council received the report titled Halton Integrated Growth Management Strategy (IGMS): an Oakville	frequently than the MCR/ROPR pro

planning staff discussion paper. The discussion paper expressed support for the Region's comprehensive approach to growth

findings from an Oakville perspective.

management through the IGMS project and presented a preliminary analysis and response by Oakville planning staff to the IGMS

llaboration with the Halton

ille's comments regarding the ngoing Regional Official Plan are reviewing the draft m (NHS) mapping to ensure updated base data i.e., Secondary Plans) and 38, including OMB decisions, special Council Permits and d observations. A policyported by science) was used litions, deletions, boundary age System. Regional staff natural heritage policies and nen evaluating the draft em, which is consistent with ne Provincial Policy Natural Heritage System Quality Assurance/Quality ural Heritage System ercise was to complete a posed NHS to confirm a ing in accordance with the y mapping errors. More sparent method for the local municipalities, public.

od, Regional staff mailed out e properties may be impacted and also engaged with meetings to address any the draft proposed RNHS

the ROPR, staff recommends ıral Heritage System mapping I process under the Planning on should occur more process.

Regional staff continues to support the RNHS policy framework and believe it provides flexibility for refining the RNHS through detailed studies at the time of a development or

The discussion paper included the following key messages and considerations with respect to the implications of the Region's IGMS scenarios for the Town of Oakville:	site alteration application in accordance with Policy 116.1 of the ROP.
Oakville should accept the majority share of total Regional growth - a middleground or no-growth position would be detrimental to Oakville.	Regional staff notes the following in regards to Town staff's detailed responses to the Discussion Questions from the
 Oakville must be locally strategic in directing where and how to grow in order to protect what is valuable and to maintain the character of established neighbourhoods. 	Natural Heritage Discussion Paper presented in Appendix D of your submission:
 Maintaining the current settlement area boundaries in the Region (i.e., choosing not to expand the designated greenfield area), is a vital way to combat climate change, and preserve natural heritage and prime agricultural lands. 	The policy ddirections for Natural Heritage (i.e., NH1 to NH-11) were informed by feedback received from groups including the
In response to Regional Council's June 19, 2019 deferral of the IGMS report and direction to seek input from local Councils, Oakville Council directed Oakville staff at the Planning and Development Council meeting of September 9, 2019 as follows: "to obtain feedback from Oakville residents regarding what evaluation criteria and weighting of the evaluation criteria for the	public, stakeholders, and agencies. Policy directions to address comments received include, but are not limited, to the following:
report back to Oakville Council with the results of the consultation at the Planning and Development Council meeting on December 2, 2019."	a harmonized approach for the Provincial NHS mapping and policies;
Oakville Planning staff hosted four public meetings on September 24 and 26, and October 1 and 2, at the request of Ward Councillors. Total attendance for the four meetings was 45.	 excluding the NHS for the Growth Plan from settlement area boundaries in Halton; maintaining the goals and objectives for the RNHS; providing guidelines for clarification on how linkages,
Staff also conducted an online survey from September 23 to October 18 to gather additional input on the evaluation criteria. There were 36 responses to the online survey.	 enhancements, and buffers are established; address woodland quality in the determination of significant woodlands.
The overall results of the engagement indicated that all of the evaluation criteria may be considered as local planning needs for Oakville.	 incorporating new policies and mapping to implement a Water Resource System;
On May 20, 2020. Regional Council was presented with Report No. LPS44-20 - <i>Integrated Growth Management Strategy - Local Municipal Consultation on the Evaluation Framework and Status Update - Spring 2020.</i> The report gave an overview of the IGMS and outlined the process involved in the evaluation framework.	 updating policies to conform to the three Source Protection Plans that apply to Halton Region; introducing a new section on Natural Hazards in the ROP to introduce policies that are consistent with the Provincial
In discussion on this item, Members of Regional Council emphasized the importance of plain language during the upcoming public consultation.	Policies and Plans and direct Local Municipalities to include policies and mapping in their Official Plans;
COMMENT/OPTIONS: This section of the report presents the key messages from the Region's five discussion papers, as well as town staff analysis and	More fulsome details on each direction are available in the Policy Directions Report.
commentary.	Rural and Agricultural System
Regional Urban Structure Discussion Paper The Regional Urban Structure Discussion Paper has been prepared as part of the IGMS and explores where and how to grow in Halton Region. It presents options to focus growth in certain areas of the existing community, or options for growing outward onto rural or agricultural land.	The Town of Oakville has indicated that the Region has demonstrated alignment in most areas and that there are no concerns with the Rural and Agricultural System Discussion Paper. The Region will continue to engage with all of the local
The aim of this paper is to facilitate a discussion and obtain feedback on the elements of a proposed Regional Urban Structure. The paper defines urban structure as follows: "An urban structure is how the land use of a city or town is set out. It helps further the growth within our community by	municipalities through Phase 3 of the ROPR.
providing a way to guide the development of buildings, spaces or municipal infrastructure. An urban structure can consist of growth areas, employment areas, stable residential areas, and the transportation and growth corridors that connect these areas."	
	detrimental to Oakville. Oakville must be locally strategic in directing where and how to grow in order to protect what is valuable and to maintain the character of established neighbourhoods. Maintaining the current settlement area boundaries in the Region (i.e., choosing not to expand the designated greenfield area), is a vital way to combat climate change, and preserve natural heritage and prime agricultural lands. In response to Regional Council's June 19, 2019 deferral of the IGMS report and direction to seek input from local Councils, Oakville Council directed Oakville staff at the Planning and Development Council meeting of September 9, 2019 as follows: "To obtain feedback from Oakville residents regarding what evaluation criteria and lephaning needs of Oakville and report back to Oakville Council with the results of the consultation at the Planning and Development Council meeting on December 2, 2019." Oakville Planning staff hosted four public meetings on September 24 and 26, and October 1 and 2, at the request of Ward Councillors. Total attendance for the four meetings was 45. Staff also conducted an online survey from September 23 to October 18 to gather additional input on the evaluation criteria. There were 36 responses to the online survey. The overall results of the engagement indicated that all of the evaluation criteria may be considered as local planning needs for Oakville. On May 20, 2020. Regional Council was presented with Report No. LPS44-20 - Integrated Growth Management Strategy - Local Municipal Consultation on the Evaluation Framework and Status Update - Spring 2020. The report gave an overview of the IGMS and outlined the process involved in the evaluation framework. In discussion on this item, Members of Regional Council emphasized the importance of plain language during the upcoming public consultation. COMMENT/OPTIONS: This section of the report presents the key messages from the Region's five discussion papers, as well as town staff analysis and commentary. Regional Urba

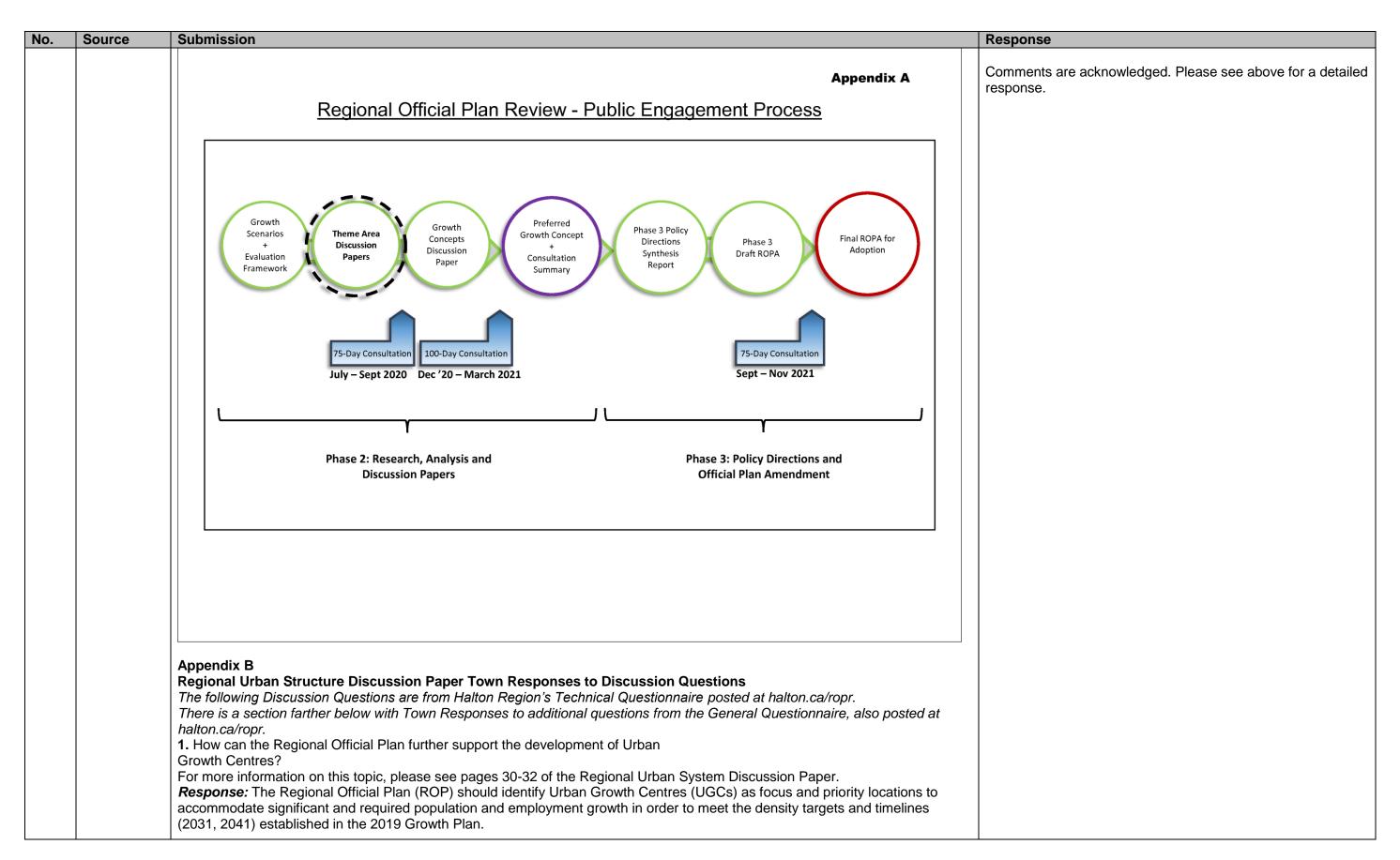
No. Source	Submission	Response
	In conjunction with the ROPR, the Town of Oakville's Official Plan Review has been underway since May 2015. A significant amount of work has been undertaken in this review including a number of planning studies completed and resulting in amendments to the town's Official Plan. A number of additional studies have been initiated and are currently underway.	Comments are acknowledged. Please see above for a detailed response.
	Beginning with OPA 15 and the adoption of the town-wide urban structure in September 2017, town staff has been working to establish the growth and development vision for the growth nodes and corridors within the urban structure.	
	Town staff is implementing changes and refinements to these areas through amendments to the Livable Oakville Official Plan. In turn, this informs Halton Region on the ultimate development vision and growth management directions for Oakville.	
	Town staff is supportive of the Regional Urban Structure Review Discussion Paper since it recognizes and emphasizes the role of the local municipalities in the ROPR.	
	Even more importantly, town staff is supportive of the Region's approach to apply a climate change lens to growth management in the Regional Urban Structure.	
	Detailed town staff responses to the discussion questions from the Regional Urban Structure Discussion Paper are presented in Appendix B.	
	Climate Change Discussion Paper As part of the ROPR, Halton Region is reviewing land use policies in the ROP to: "help reduce greenhouse gases and lessen the impacts of climate change by guiding the development of our communities to become walkable, energy efficient, high-density and transit supportive. The ROP policies also promote energy and water conservation and support the use of renewable resources."	
	The Climate Change Discussion Paper examines these themes and explores how the Region can ensure that the ROP policies are in line with the Province's climate change mitigation and adaptation policies.	
	Addressing climate change has become a priority in Halton and town staff is engaged in providing comments and contributing to the discussion around climate change in the Region.	
	On June 24, 2019, Oakville Council unanimously passed a motion declaring a climate emergency in Oakville. The town has been active in implementing climate change policies and programs since 2005 and has taken steps to reduce its impact on the environment. The declaration established the importance of accelerating climate change action and signaled to the community the need to take action now.	
	On September 11, 2019, Halton Regional Council unanimously declared a climate emergency. This declaration reinforced Halton's commitment to protecting and improving the resilience of the economy, environment and community.	
	The Climate Change Discussion Paper discusses opportunities to address climate change through: • Growth Management • Transportation • Energy and Utilities • Agriculture • Natural Heritage and Environmental Quality	
	In Halton, almost 90 per cent of emissions are from buildings and transportation sources. These emissions are directly tied to heating/cooling buildings and how people move in the Region. The ROP policies can have an impact on lowering emissions by	

Home heating and private automobiles are the biggest contributors to greenhouse gas emissions. In general, a multiple-attached home (like a townhouse) or an apartment unit uses less energy for heating and cooling than a detached dwelling. Townhouses and apartments use even less energy when constructed using the latest in energy-efficient building techniques and technology. When this housing is arranged in conjunction with jobs, stores, schools, parks, etc., as mixed-use, complete communities along higher-order transit corridors, residents are provided with more choices for their daily living. Residents may choose to live without a car when they can move through a safe and attractive built environment that supports walking, biking and rolling as the primary mode of transport for many of their short everyday trips. This form of city building reduces the energy used for home heating and	its are acknowledged. Please see above for a detailed
Home heating and private automobiles are the biggest contributors to greenhouse gas emissions. In general, a multiple-attached home (like a townhouse) or an apartment unit uses less energy for heating and cooling than a detached dwelling. Townhouses and apartments use even less energy when constructed using the latest in energy-efficient building techniques and technology. When this housing is arranged in conjunction with jobs, stores, schools, parks, etc., as mixed-use, complete communities along higher-order transit corridors, residents are provided with more choices for their daily living. Residents may choose to live without a car when they can move through a safe and attractive built environment that supports walking, biking and rolling as the primary mode of transport for many of their short everyday trips. This form of city building reduces the energy used for home heating and	
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transportation and thereby reduces carbon emissions.	
Detailed town staff responses to the Discussion Questions from the Climate Change Discussion Paper are presented in Appendix C.	
Natural Heritage Discussion Paper Halton Region, like the Town of Oakville, is responsible for preserving the natural environment; this has been a key component of the ROP since the 1980s.	
The goal of the Natural Heritage System (NHS) is to increase the certainty that the biological diversity and ecological functions within Halton Region will be preserved and enhanced for future generations. The Natural Heritage System now covers about 50% of Halton Region.	
A natural heritage system generally consists of wetlands, woodlands, rivers, lakes, and other natural areas that have ecological significance. These locations are home to many plants and wildlife and includes green spaces, forests, conservation areas and parks.	
In the Regional Official Plan (ROP), the current Halton NHS consists of two "subsystems" each with their own policies: The Greenbelt NHS (GBNHS) and Regional NHS (RNHS).	
The GBNHS must be identified in the ROP as required by the 2017 Greenbelt Plan. In Oakville, the GBNHS lands are located north of Highway 407 to the town boundary and along Bronte Creek north of the QEW on the lands known as Bronte Creek Provincial Park. The RNHS is the designation that is used to identify the NHS across the rest of Oakville.	
The NHS paper discusses ways to strengthen the long-term viability of Halton's natural heritage and water resources by reviewing and updating mapping, policies and the key actions necessary to protect the natural environment.	
Refinements to Halton's Natural Heritage System policies and mapping are being contemplated. According to the Region, these refinements will be required to:	
Be consistent with the Provincial Policy Statement and to conform to Provincial Plans Improve and clarify existing natural horitage policies:	
 Improve and clarify existing natural heritage policies; Identify the planning objectives needed to preserve and enhance the Region's Natural Heritage System Improve the accuracy of the Natural Heritage System mapping through refinements to the mapping, which may result in removals or additions to the Natural Heritage System. 	
The draft Halton Natural Heritage System mapping is available at halton.ca/ropr.	
Oakville staff has reviewed draft NHS mapping that accompanies the discussion paper and offers the following comments:	

No.	Source	Submission	Response
		North Oakville East and West Secondary Plans Part of the RNHS review includes the lands north of Dundas and south of Highway 407, which are governed locally by the North Oakville East and West Secondary Plans. The ROP states that the RNHS will be delineated and implemented in accordance with the North Oakville Secondary Plans.	Comments are acknowledged. Please see above for a detailed response.
		North Oakville is an area of greenfield development where the North Oakville Secondary Plans are being implemented through the development approval process, including plans of subdivision and zoning by-law amendments.	
		As part of this process, the actual RNHS boundaries are being confirmed through detailed Environmental Implementation Report/Functional Servicing Studies in accordance with the policies of the North Oakville Secondary Plans.	
		It is important to note that lands subject to development approvals only cover a portion of the North Oakville lands. The Region is basing part of the draft RNHS on these development approvals with June 2018 as the benchmark date.	
		As development advances, the portion of lands subject to development approvals grows. However, the RNHS map in the ROP would only be current as of the benchmark date.	
		The remainder of the draft RNHS is based on the planned NHS from the North Oakville Secondary Plans.	
		Town staff is recommending that the Region incorporates an annual review of the RNHS boundary in North Oakville and other greenfield lands in the Region (along with associated housekeeping amendments) to ensure that the RNHS is not out of date with current development approvals.	
		Livable Oakville Official Plan Another part of the RNHS review in Oakville includes the lands south of Dundas Street and north of Highway 407, which are governed locally by the Livable Oakville Plan. In Livable Oakville, the Natural Area designation acts as the main designation identifying a natural heritage system.	
		At the time of Regional approval of Livable Oakville in 2009, the town's Natural Area designation matched the Region's NHS. The Region deemed Livable Oakville to be in conformity with the Regional Official Plan as amended by Regional Official Plan Amendment No. 38.	
		Subsequent to the approval of Livable Oakville, the town undertook a comprehensive zoning-bylaw review (inZone By-law 2014-14) to implement the Livable Oakville Plan. The Natural Area designation from Livable Oakville is implemented in the comprehensive zoning by-law by the Natural Area (N) zone. The majority of By-law 2014-14 has been deemed in force by the Ontario Municipal Board (OMB) and remaining appeals do not implicate the N zone which implements the NA designation.	
		In the time since approval of Livable Oakville, there have been only a few, minor refinements to the Natural Area designation through development approvals. In fact, for most of the lands governed by Livable Oakville, the pattern of the Natural Area designation (and implementing N zone) was established in the previous 1984 Official Plan, or earlier.	
		The same is true for the lands adjacent to the Natural Area designation, including lands designated (and zoned) for Residential and Employment development, which have been designated and zoned as such since well before Livable Oakville was approved by the Region in 2009.	
		Town staff notes that the current approach in the ROP for refinements to the RNHS is through site-specific development approvals. Through this process, detailed technical study, extensive agency review and confirmation site visits are used to establish an updated limit to the RNHS. It is an approach that works well and ensures the RNHS limit is established in the correct location.	

No.	Source	Submission	Response
		However, through the ROPR, the draft RNHS mapping shows the RNHS expanding into areas with existing and long standing development approvals. Oakville's long standing pattern of development is proposed to be changed through the ROPR process and not according to the current approach using development approvals.	Comments are acknowledged. Please see above for a detailed response.
		Town staff is of the opinion that it is more accurate to determine any refinements to the boundary of the RNHS through the review of planning applications and the development approval process rather than through the ROPR.	
		Notwithstanding the concerns expressed by Oakville staff regarding the need or utility of these draft RNHS expansions, Oakville staff is pleased to see that individual property owners possibly affected by these mapping changes will be directly notified and engaged by Regional planning staff as part of the ROPR.	
		This is an important step for the Region to take since these changes are likely to affect a great number of properties in Oakville.	
		Detailed town staff responses to the Discussion Questions from the Natural Heritage Discussion Paper are presented in Appendix D.	
		Rural and Agricultural System Discussion Paper Halton is home to an active and vibrant farming sector, including horse farms, oilseeds and grain operations, greenhouse/nursery/floriculture operations, hay producers, livestock operations, fruit and vegetable growers, and more.	
		As indicated in the Climate Change Discussion Paper, protection of agricultural lands is important to all of Halton as a resource for the Region's food and economic resilience.	
		The Rural and Agricultural System Discussion Paper identifies agricultural and rural policy matters to be investigated further through the ROP review, including: • Designation of prime agricultural areas • Mapping of prime agricultural areas • Agricultural-related uses • On-farm diversified uses and agri-tourism	
		• Cemeteries	
		 Agricultural Impact Assessments Special needs housing in the agricultural system 	
		This paper has an indirect importance to Oakville since there are no lands designated agricultural within the town's urban area. However, as stated, this is an important matter for the Region. Town staff has no concerns with this discussion paper and will continue to monitor as the issues progress into policy development.	
		North Aldershot Discussion Paper North Aldershot, in the City of Burlington, has been identified as a distinct policy area dating back to the 1970s. This paper discusses the existing policy framework for the area and considers whether it conforms to the current Provincial policy framework.	
		This paper has an indirect importance to Oakville since it is a Burlington matter. Town staff has no concerns with this discussion paper but will continue to monitor as the issues progress into policy development.	
		Town staff notes that North Aldershot is important regionally in terms of the area's interrelationship with growth management, the natural heritage and rural and agricultural systems, and climate change for all of Halton, including Oakville.	
		CONCLUSION AND NEXT STEPS:	

No.	Source	Submission	Response
		Town staff welcome the opportunity to participate and comment on the Regions ROPR and Discussion Papers. Staff also cannot stress enough the significance of using a climate change lens when planning to accommodate future required growth in Halton and achieving conformity and consistency with the Provincial planning framework.	Comments are acknowledged. Please see above for a detailed response.
		Town staff will continue to work through HAPP and engage in the ROPR process to improve alignment among the parties and to focus on reaching consensus. As the ROPR moves into Phase 3, town staff will be providing Oakville Council with further updates, analysis and commentary.	
		Town staff anticipates that there will be substantial review work and comments generated during Phase 3 of the ROPR when Halton Region produces the Policy Directions Synthesis Report, draft official plan policies and a draft Regional Official Plan Amendment for consideration.	
		CONSIDERATIONS: (A) PUBLIC	
		There are no public impacts from this report and no notice requirements. (B) FINANCIAL There are no financial implications from this report.	
		(C) IMPACT ON OTHER DEPARTMENTS & USERS Multiple town departments have had the opportunity to provide input into town responses to the Region's Discussion Paper	
		questions. This level of engagement will continue through Phase 3 of Halton's Regional Official Plan review. (D) CORPORATE AND/OR DEPARTMENT STRATEGIC GOALS This report addresses the corporate strategic goal to:	
		be the most livable town in Canada (E) COMMUNITY SUSTAINABILITY	
		Consideration of the sustainability goals and objectives of the Livable Oakville Plan are part of all town reviews of Regional initiatives. APPENDICES:	
		Appendix A – Regional Official Plan Review – Public Engagement Process Chart Appendix B - Regional Urban Structure Discussion Paper – Town Responses to Discussion Questions	
		Appendix C - Climate Change Discussion Paper – Town Responses to Discussion Questions Appendix D - Natural Heritage Discussion Paper – Town Responses to Discussion Questions Prepared by:	
		Kirk Biggar, Kirk Biggar, MCIP, RPP Senior Planner, Policy Planning Recommended by:	
		Diane Childs, MCIP, RPP Manager, Policy Planning and Heritage	
		Submitted by: Mark H. Simeoni, MCIP, RPP Director, Planning Services	



No.	Source	Submission	Response
		The ROP should also recognize that future development in UGCs is intended to be transit-supportive locally and regionally, to	
		create areas for investment in public service facilities, to attract the highest order of major employment centres as well as	
		commercial, recreational, cultural and entertainment uses.	Comments are acknowledged. Please see above for a detailed
		The 2019 Growth Plan also directs priority be given to Major Transit Station Areas (MTSA) on priority transit corridors. In Oakville,	response.
		these locations are:	
		- Midtown Oakville (UGC/MTSA containing Oakville GO Station)	
		- Bronte GO MTSA	
		New policies in the ROP should be provided:	
		- To identify clear priorities for allocating growth to UGCs and MTSAs	
		- That pair the prioritization of growth with prioritization of infrastructure/servicing spending and delivery	
		- That establish that infrastructure planning and infrastructure delivery to support UGCs is a priority of the Region (i.e. pre-service).	
		The order of priority for allocating could be as follows:	
		1. UGCs on Priority Transit Corridor (2031)	
		2. UGCs (2031)	
		3. MTSAs on Priority Transit Corridor (2041)	
		4. MTSAs (2041)	
		5. Strategic Growth Areas (SGAs) on Regional Transit Priority Corridors	
		6. Other SGAs	
		The ROP could identify the Midtown Oakville UGC as the highest priority for growth and intensification. Midtown Oakville is unique	
		in Region as it is:	
		- Designated provincially as the only UGC on the Lakeshore West Line.	
		- Oakville GO Station, found within Midtown Oakville, is the second busiest GO station, after Union Station	
		- Identified regionally as a Regional Transit Node at the junction of the at the junction of the GO Rail Corridor and a Bus Rapid	
		Transit (BRT) Corridor on Trafalgar Road	
		- The biggest growth node in Halton Region and currently planned to accommodate 18% of required regional growth to 2031	
		- Planned to accommodate 38% of Oakville's required intensification to 2031 UGCs, MTSAs and other strategic growth nodes and	
		corridors should be the primary focus for new growth. This is most important because it makes the best use of existing	
		infrastructure and infrastructure investment, facilitates development of a regional transit network, particularly within higher-order corridors, and generally enhances transit viability over the entire region. These are important factors in reducing carbon emissions	
		and traffic congestion	
		and traine congestion	
		2. Should the Region consider the use of Inclusionary Zoning in Protected Major Transit Station Areas to facilitate the provision of	
		affordable housing? For more information on this topic, please see pages 33-37 of the Regional Urban System Discussion Paper.	
		Response: The region should use Inclusionary Zoning (IZ) in Protected Major Transit Station Areas. However, flexibility for	
		implementation should be provided given many existing unknowns with IZ programs.	
		3. Should the Region consider the use of the Protected Major Transit Station Areas tool under the Planning Act, to protect the	
		Major Transit Station Areas policies in the Regional Official Plan and local official plans from appeal? If so, should all Major Transit	
		Station Areas be considered or only those Major Transit Station Areas on Priority Transit Corridors? For more information on this	
		topic, please see pages 33-37 of the Regional Urban System Discussion Paper	
		Response: The Region should use the Protected Major Transit Station Areas tool under the Planning Act, to protect the Major	
		Transit Station Areas policies in the Regional Official Plan and local official plans from appeal. At a minimum, MTSAs along priority	
		transit corridors should be protected. In Oakville this is Midtown Oakville (UGC and MTSA) and Bronte GO (MTSA).	
		Tanon contacto chedia do protectea. In Carvino tino is iniatewit Carvino (000 and inition) and bionic 00 (inition).	
		4. From the draft boundaries identified in Appendix B and the Major Transit Station Area boundary delineation methodology	
		outlined, do you have any comments on the proposed boundaries? Is there anything else that should be considered when	
		delineating the Major Transit Station Areas? For more information on this topic, please see pages 36-37 of the Regional Urban	
		System Discussion Paper.	

No. Source	Submission	Response
	Response: Town staff is satisfied with the Bronte GO MTSA boundary. Town staff is also satisfied with the Midtown Oakville MTSA boundary. That said, is it not redundant to "propose" a boundary for this UGC/MTSA since this has already been established under O. Reg. 416/05: Growth Plan Areas, under the <i>Places to Grow Act</i> ? Town staff requests that future regional work clarify that that the Midtown Oakville UGC/MTSA boundary is not changing through the ROPR, to assist the public in their understanding and interpretation.	Comments are acknowledged. Please see above for a detailed response.
	Town staff recommends that the Regional Official Plan identify Midtown Oakville as a UGC planned to accommodate the greatest levels of height and density in Oakville and all of Halton.	
	5. How important are Major Transit Station Areas as a component of Halton's Regional Urban Structure? What is your vision for these important transportation nodes? For more information on this topic, please see pages 33-37 of the Regional Urban System Discussion Paper.	
	Response: MTSAs are critically important to the implementation of the region and town's urban structure. If growth cannot be supported in these locations, it may destabilize the broader Regional Urban Structure through development pressure in unplanned locations such as in established residential areas. The general vision for MTSAs is that they become vibrant places where people can live, work, and play with easy transportation and mobility options, and a range of housing choice that is transit-supportive.	
	6. Building on the 2041 Preliminary Recommended Network from the Determining Major Transit Requirement, should corridors be identified as Strategic Growth Areas in the Regional Official Plan? Is so, should a specific minimum density target be assigned to them? For more information on this topic, please see pages 37-42 of the Regional Urban System Discussion Paper.	
	Response: Yes, corridors should be identified in the Regional Official Plan if these corridors are identified in the urban structure of the local official plans. However, any policies assigning specific minimum density targets should not be overly prescriptive. It should also require that the minimum target is at least be transit-supportive as informed by the Provincial Transit Supportive Guidelines. Town staff notes that there will be ongoing information exchanges with the Region once minimum targets are assigned in order to assign specific amounts of population and employment to a corridor.	
	7. Should the Regional Official Plan identify additional multi-purpose and minor arterial roads in the Regional Urban Structure, not for the purposes of directing growth, but to support a higher order Regional transit network? For more information on this topic, please see pages 37-42 of the Regional Urban System Discussion Paper.	
	Response: No additional roads at the Regional Urban Structure level need to be identified on Map 1.	
	8. Are there any other nodes in Halton that should be identified within the Regional Official Plan from a growth or mobility perspective (i.e. on Map 1)? If so, what should the function of these nodes be and should a density target or unit yield be assigned in the Regional Official Plan? For more information on this topic, please see pages 42-43 of the Regional Urban System Discussion Paper.	
	Response: The Region should continue work with the local municipalities through the IGMS and RUS process to determine what SGAs should be identified on Map 1 of the ROP. The Town of Oakville urban structure identifies other SGAs, including: - Uptown Core (Dundas and Trafalgar) - Palermo Village (Dundas and Bronte) - Hospital District - Bronte Village - Kerr Village - Downtown Oakville - Neyagawa Urban Core Area	

No. Source	Submission	Response
	9. Are there any other factors that should be considered when assessing Employment Area conversion requests in Halton	
	Region? For more information on this topic, please see pages 53-59 of the Regional Urban System Discussion Paper.	Comments are acknowledged. Please see above for a detailed response.
	Response: There should be no additional criteria in the ROP other than that required by the 2019 Growth Plan.	
	10. Are there any areas within Halton Region that should be considered as a candidate for addition to an Employment Area in the Regional Official Plan? For more information on this topic, please see page 63 of the Regional Urban System Discussion Paper.	
	Response: There are no candidate areas on Oakville to be considered for addition to an Employment Area in the Regional Official Plan. The Region should plan for the changing nature of present and future employment by means of a comprehensive study to ensure the existing employment supply is appropriate.	
	11. How can the Regional Official Plan support employment growth and economic activity in Halton Region? For more information on this topic, please see page 64 of the Regional Urban System Discussion Paper.	
	Response: The Region should pre-service greenfield employment areas to support employment growth and economic activity. The region could undertake a deeper analysis on viability of development with respect to infrastructure connections. In Oakville, examples include land locked parcels in the area of Regional Road 25/Highway 407 and Upper Middle Road/Ninth Line. The ROP should provide direction for employment uses outside of "employment areas" including mixed use nodes. As well, it should recognize local conditions and the locations of existing major office uses along highway corridors.	
	12. What type of direction should the Regional Official Plan provide regarding planning for uses that are ancillary to or supportive of the primary employment uses in employment areas? Is there a need to provide different policy direction or approaches in different Employment Areas, based on the existing or planned employment context? For more information on this topic, please see page 65 of the Regional Urban System Discussion Paper.	
	Response: The ROP should permit local municipalities to conduct studies on specific employment areas/corridors to identify and plan for specialized employment uses specific to those areas, including the consideration of ancillary and supportive uses. All this would have to be in consideration of conforming to the 2019 Growth Plan, including no large-scale retail uses. An example of this is the town-initiated OPA No. 27 – Speers Road Corridor Study, now approved and in full effect.	
	13. How can the Regional Official Plan support planning for employment on lands outside Employment Areas, and in particular, within Strategic Growth Areas and on lands that have been converted? What policies tools or approaches can assist with ensuring employment growth and economic activity continues to occur and be planned for within these areas? For more information on this topic, please see pages 66-67 of the Regional Urban System Discussion Paper.	
	Response: Any ROP policy in this regard should encourage or enable the local municipalities to implement local planning for employment outside Employment Areas.	
	The ROP policies could:	
	- Encourage the local municipalities to provide an office replacement policy which would, at the time of redevelopment, require any office GFA demolished as part of redevelopment, be replaced in the new development. This would ensure there is no "net loss" of office GFA - Encourage local municipalities in their UGC and MTSAs to require a certain amount of development/GFA to be provided as major office - Encourage local municipalities to provide a threshold that as part of a development over a certain scale of GFA that a % be provided as office, or that an office component be included - Encourage local municipalities to consider a community benefits charge framework which would consider office uses as a community benefit within UGCs and MTSAs.	

No. Source	Submission	Response
	14. Are there other factors, besides those required by the Growth Plan, Regional Official Plan or Integrated Growth Management Strategy Evaluation Framework that Halton Region should consider when evaluating the appropriate location for potential settlement area expansions? For more information on this topic, please see pages 70-74 of the Regional Urban System Discussion Paper.	Comments are acknowledged. Please see above for a detailed response.
	Response: Town staff is of the opinion that settlement area expansions should be considered critically, carefully and where there is a demonstrated need for the expansion. If a potential expansion is being considered, there are additional factors that Halton Region should use in their evaluation:	
	- To what extent could the existing settlement area and urban structure accommodate the growth contemplated for the potential expansion?	
	 - To what extent does the potential expansion use or build upon existing and planned infrastructure? - To what extent would the potential expansion contribute to mixed-use, complete communities along higher-order transit corridors and enhance overall transit viability? 	
	 To what extent would the potential expansion minimize its effects on traffic congestion? What are the climate change implications of an expansion in terms of greenhouse gas emissions from building and transportation, habitat loss, impacts to agricultural lands, etc.? 	
	 To what extent would the potential expansion affect the movement of goods and people to/from employment areas and other areas with a concentration of jobs? To what extent would the potential expansion affect the potential isolation of seniors and the ability of people to 'age in place'? 	
	15. What factors are important for the Region to consider in setting a minimum Designated Greenfield Area (DGA) density target for Halton Region as whole, and for each of the Local Municipalities? Should the Region use a higher minimum Designated Greenfield Area density target than the 50 residents and jobs per hectare target in the Growth Plan? For more information on this topic, please see pages 74-77 of the Regional Urban System Discussion Paper.	
	Response: The Region should consider at a minimum maintaining the current DGA targets that are being achieved in Halton. Town staff understands that existing development is generally in excess of 50 residents and jobs per hectare. Raising the minimum DGA target higher than what is being achieved to accommodate additional required growth within the existing settlement area will continue to provide many benefits including reduced infrastructure spending, improved support for transit viability, protected agricultural and natural environments lands and reduced emissions from building and transport. 16. Are there any additional considerations or trends that Halton Region should review in terms of the Regional Urban Structure component of the Regional Official Plan Review?	
	Response: The Region should consider the following additional trends in the ROPR for the Regional Urban Structure Component:	
	 Adaptation, mitigation and resiliency in the context of climate change Changes in transportation modes, demand, and modal splits from COVID Changing nature of mixed-use employment Changing nature of office employment from COVID 	
	 The urban structure's ability to address housing need and affordability and articulating a made in Halton version of market demand The extent to which intensification may be accommodated within secondary units. 	
	The following Discussion Questions are from Halton Region's General Questionnaire posted at halton.ca/ropr.	
	16. Which areas of the community, such as Major Transit Station Areas, Urban Growth Centres, corridors and other potential strategic growth areas, should be the primary focus for new houses and apartments? Why?	
	Response: UGCs, MTSAs and other strategic growth nodes and corridors should be the primary focus for new growth. The order of priority could be as follows:	

 - UGCs on Priority Transit Corridor (2031) - UGCs (2031) - MTSAs on Priority Transit Corridor (2041) - MTSAs (2041) - Strategic Growth Areas (SGAs) on Regional Transit Priority Corridors - Other SGAs Why: - Makes the best use of existing infrastructure and infrastructure investment - Facilitates development of a regional transit network, particularly higher-order corridors and generally enhance transit viability 	Comments are acknowledged. Please see above for a detailed response.
 Makes the best use of existing infrastructure and infrastructure investment Facilitates development of a regional transit network, particularly higher-order corridors and generally enhance transit viability 	
over the entire region – which is an important factor in reducing carbon emissions and traffic congestion - Facilitates increased active transportation in our communities (walking, biking, rolling, etc.) – which has health benefits as well as contributing to the reduction of traffic congestion and carbon emissions - Minimizes or reduces our need to build over prime agricultural land and/or natural heritage areas through settlement area expansion.	
17. As the Region plans to accommodate new growth, should it focus on intensification of existing built up areas or on expansion into agricultural and natural areas? What is an appropriate balance?	
Response: The Region should focus on intensification of built-up areas so that there is no need to expand onto agricultural and natural areas (see answer to #16 above).	
18. How can the Regional Official Plan support a variety of mobility options to ensure integration of transportation and land use planning in growth areas?	
Response: - Incorporate "complete streets" design into all regional roads, provide road crosssections that provide adequate space for pedestrians, separated cycle paths, transit-only corridors (i.e. bus-only lanes or right-of-ways with traffic-signal priority). - Dedicate the majority of space within Regional road right-of-ways to transit and active transportation modes instead of private automobiles - Direct the majority of growth in the Region to nodes and corridors to support a Region-wide system of higher-order transit - Direct the majority of job growth to areas well-served by 400-series highways (i.e. to facilitate efficient goods movement) as well as MTSAs, which integrate jobs with residential living in mixed-use, complete communities as part of a higherorder transit network	
19. Are there opportunities for the Regional Official Plan to strengthen policies for ensuring adequate parks and open spaces near growth areas?	
Response: Municipalities should undertake planning to better understand parks and open space types and needs within and adjacent to strategic growth areas. 20. How can the Regional Official Plan support employment growth and economic activity in Halton Region?	
Response: The Region should direct the majority of job growth to areas well-served by 400-series highways (i.e. to facilitate efficient goods movement) as well as MTSAs, which integrate jobs with residential living in mixed-use, complete communities as part of a higher-order transit network.	
21. Halton's Employment Areas are protected for employment uses such as manufacturing, warehousing, and offices. How should the Region balance protecting these Employment Areas with potential conversions to allow residential uses or a broader mix of uses?	

No.	Source	Submission	Response
		Response: - Where potential conversions occur along existing or planned higher-order transit corridors, policies should facilitate the integration of appropriate jobs with residential living in mixed-use, complete communities as part of a higher-order transit network – such as MTSAs - Policies could be incorporated for these areas that require a minimum amount of employment floor area to be built before residential uses will be permitted - Areas along 400-series highways or other areas conducive to efficient goods movement that are NOT along existing or planned	Comments are acknowledged. Please see above for a detailed response.
		transit corridors should continue to be protected for employment jobs that are not generally compatible with residential uses.	
		22. The introduction of new sensitive land uses within or adjacent to Employment Areas could disrupt employment lands being used for a full range of business and/or industrial purposes. Are there other land use compatibility considerations that are important when considering where employment conversions should take place to protect existing and planned industry?	
		Response: The Region's guidelines for appropriate separation distances should align with, or simply defer to, the Provinces D6 guidelines. When the D6 guidelines are updated, a revision to Regional policies would not be necessary.	
		23. Having appropriate separation distances between employment uses and sensitive land uses (residential, etc.) is important for ensuring land use compatibility. What should be considered when determining an appropriate separation distance?	
		Response: The Region's guidelines for appropriate separation distances should align with, or simply defer to, the Provinces D6 guidelines. When the D6 guidelines are updated, a revision to Regional policies would not be necessary. While separation distances are often the initial mitigation strategy to be proposed, in compact environments such as UGCs and MTSAs, there is a toolbox of other mitigation strategies that could be utilized where separation distances are not necessarily the ONLY (or even the most-desirable) mitigation strategy. Regional policies should recognize that there are other mitigation strategies that can be used in any given situation, including new mitigation strategies yet to be developed. Simply implementing a separation distance as the only strategy does not facilitate the ability to implement alternative and/or new strategies in the future. Regional policies should allow for the use of alternative mitigation strategies based on additional site-specific investigation on a case-by-case basis through individual development applications and/or special area studies.	
		Appendix C Climate Change Discussion Paper Town Responses to Discussion Questions The following Discussion Questions are from Halton Region's Technical Questionnaire posted at halton.ca/ropr.	
		1. Have you felt the impacts of climate change on your community? What impacts are of most concern to you in the next 20 years? For more information on this topic, please see pages 12-15 of the Climate Change Discussion Paper.	
		Response: As part of its participation through ICLEI's Showcase Cities pilot program, Oakville is updating its climate risk assessment https://icleicanada.org/project/gcomand-showcase-cities-project/ .	
		This work provides an in-depth look at the risks posed to the town by a wide range of climate change related weather. In addition to using the most up to date climate data and models, the town is conducting a consultation program in Fall 2020 with both town staff and the public to further build out the assessment, including input on which impacts are of most concern. This work will be completed by September with a final document that will be publicly accessible by October 2020. The town would be pleased to share this information.	
		2. How do you think the Regional Official Plan can help Halton respond to climate change? What mitigation and adaptation actions would you like to see embedded in the Regional Official Plan? For more information on this topic, please see pages 16-21 of the Climate Change Discussion Paper.	

No.	Source	Submission	Response
		Response: Page 17 of the Discussion Paper notes that climate change will not have a separate policy section but will have policies dispersed throughout the Regional Official Plan (ROP) in five sections: Growth Management, Transportation, Energy & Utilities, Agriculture and Natural Heritage & Environmental Quality. To highlight the importance of climate change to the Region, Town staff recommends that the Region consider a stand-alone climate change section in the ROP in addition to the dispersed policies. This section should include a general explanation, objectives, overarching guiding policies and statements on how the other ROP sections noted above connect to the overarching climate change section. This approach will help the Region to provide a cohesive overview on its approach to addressing climate change. While there can be overlap between mitigation and adaptation efforts, town staff recommendations are divided as follows:	Comments are acknowledged. Please see above for a detailed response.
		Mitigation - Coordinate with, and support municipalities to meet local GHG targets. - Require a climate lens (high level assessment of climate impacts and options for mitigating impacts) to be applied to infrastructure, including a requirement for risk and vulnerability assessments to identify risks and options for enhancing infrastructure resilience; - Require a climate lens to be applied to development review and demonstrate how climate change is being addressed (required study/statement as part of a complete development application). - Encourage climate change planning through collaborative partnerships with all levels of government, as well as public and private organizations. - Encourage the identification and implementation of energy from waste technologies (e.g. methane capture, gasification, anaerobic digestion) to recover resources from waste - Encourage the identification and implementation of greywater technologies - Encourage the adaptive reuse of existing building stock and encourage the reuse/recycling of building materials in the development process	
		Adaptation The Region should consider including a policy to support work on climate change decision-support tools including collaborating further with Regional partners to build information and predict likely impacts for Halton (e.g. GHG emission reduction plans, risk and vulnerability assessments, feasibility of renewable and alternative energy systems and mapping, scenario planning, and projections).	
		The Region should encourage progressive stormwater management planning, including low impact development and green infrastructure, to increase community resiliency to extreme weather.	
		The Region should encourage consideration for the location and design of Regional human services facilities, including those related to communications, energy, and water infrastructure, to minimize vulnerabilities related to a changing climate.	
		3. Halton's population is forecast to grow to one million people and accommodate 470,000 jobs by 2041. What do you think about policies to plan for climate change through more compact urban form and complete communities? In your opinion, are we growing in the right direction? For more information on this topic, please see pages 21-25 of the Climate Change Discussion Paper.	
		Response: Compact urban form and complete communities are at the core of land use planning policies that support addressing climate change. Comments on this are primarily provided through the town's responses to the Regional Urban Structure and Natural Heritage papers. Town staff points out that although intensification is critical to creating efficient, resilient and sustainable communities, this needs to be balanced by ensuring there is appropriate greenspace not only outside of the built environment, but also within it.	
		The introduction of green infrastructure policies into the ROP would acknowledge the importance of healthy natural systems that function at multiple levels within the community that support climate resiliency including services such as stormwater management, carbon sinks, soil stabilization, management of air pollution management and mitigating urban heat island effects.	

Source	Submission	Response
	For new development, consider policies that encourage municipalities to require planning studies related to climate change mitigation and impacts (e.g. energy plans, GHG impacts, green infrastructure opportunities, etc.). This could be incorporated as part of a climate lens or sustainable development guidelines/standards at a neighbourhood/subdivision level.	Comments are acknowledged. Please see above for a detailed response.
	4. What do you think the Region should do to help you reduce your greenhouse gas emissions? For example, if you typically commute by car to work or school every day, what would make you consider taking transit, biking or walking? For more information on this topic, please see page 21-27 of the Climate Change Discussion Paper.	
	Response: The ROP should encourage all municipalities to have plans in place to demonstrate how they will address climate change at the local level. The ROP policies should encourage the inclusion of electric vehicle (EV) infrastructure and encouraging EV stations in new development, as well encourage the electrification of public transportation systems and retrofitting and enhancements to existing building stock to enhance energy efficiency.	
	The ROP policies should encourage sustainable development guidelines / standards for new development and require/encourage municipalities to include in local level plans. There would be value in having a harmonized, though not one size fits all, approach to green standards across the region and the local municipalities. There is an opportunity for some coordination at a Regional level through its ROP policies.	
	The ROP policies should encourage energy master plans for all major developments and encourage near Net Zero development. This could be integrated as part of policies encouraging and/or coordinating local level sustainable development guidelines / standards.	
	Town staff recommends the Region review the recent "Community Energy Strategy" (CES) https://www.oakville.ca/assets/general%20-%20environment/Community-Energy-Strategy.pdf that was developed by a community based task force that outlines priority projects that will be pursued to reduce energy use and decrease GHG emissions. Having regional policies in place that encourage and support implementation of these projects will be valuable to ensure successful implementation.	
	5. Do you think the Region should encourage and support local renewable energy sources? If so, what should be considered? For more information on this topic, please see pages 28-29 of the Climate Change Discussion Paper.	
	Response: In Oakville, natural gas, primarily through the heating of buildings, produces almost half of the town's GHG's. ROP policies should encourage support for local renewable energy sources (solar, wind, geothermal) are strongly encouraged as a means to help mitigate climate change.	
	It is not just the type of energy that is used, but also developing greater efficiency in delivering it. Policies should be included that are enabling and supportive of small-scale energy infrastructure (such as district energy systems), particularly in strategic growth areas as identified in the local municipal urban structure.	
	Policies should encourage adoption of sustainable development guidelines/standards by the local municipalities and provide coordination outlining key areas to be addressed such as linking to district energy, energy efficiency in new developments (e.g. green/white roofs) and low-impact development stormwater management. Policies should encourage clustering of community facilities and infrastructure that would support improved efficiency in both use of space from a community perspective (acting as community hubs in times of need for weather related emergencies) and for district energy opportunities.	
	ROP policies should encourage comprehensive community energy planning at the regional and by local municipalities and outline how the region will work collaboratively with local municipalities to support community and regional energy planning. Policies should encourage the integration of energy planning and design in the development patterns of communities.	

No. Source	Submission	Response
	6. Can you provide examples of opportunities to address climate change as it relates to agriculture that you would like to see in Halton? For more information on this topic, please see pages 29-30 of the Climate Change Discussion Paper.	Comments are acknowledged. Please see above for a detailed response.
	Response: Promote the importance of locally produced products and the agri-food sector for food security. Support the use of environmental farm management plans and encourage the application of low carbon and sustainable soil farming practices. The Region may wish to consider urban agricultural opportunities within the urban boundary as a source of local food security and to assist in reducing GHG's through its role in carbon capture. For example: https://www.sciencedirect.com/science/article/pii/S0169204615000663	Tooponioo.
	7. According to the Provincial Policy Statement, planning authorities are required to consider the potential impacts of climate change in increasing risks associated with natural hazards (e.g., fires and floods). How can Regional Official Plan policies be enhanced to address climate change impacts on natural hazards? For more information on this topic, please see pages 30-32 of the Climate Change Discussion Paper.	
	Response: The ROP should include policies that define green infrastructure and highlight the role it plays in both mitigating and adapting to the effects of climate change. Green Infrastructure Ontario (GIO) provides resources around land use planning and policies which other regional governments like York, Waterloo and Peel have all included this their Official Plans. The ROP should identify regional scale green infrastructure systems and encourage local municipalities to conduct an inventory/assessment at a local level.	
	The ROP should require the watershed and sub-watershed studies and plans to address climate change and extreme weather. The ROP should require the implementation of low impact development and green infrastructure stormwater management practices in accordance with provincial requirements and guidelines. Policies should encourage and support the local municipalities to use sustainable development guidelines/standards to promote sustainable development and building practices including objectives and metrics related to extreme weather and climate change adaptation. Policies should encourage and support the use of new <i>Municipal Act</i> and <i>Planning Act</i> tools for climate change (e.g. Climate Change By-laws requiring green roofs and/or alternative building standards).	
	8. Are there additional measures the Regional Official Plan should include to improve air quality? For more information on this topic, please see page 32 of the Climate Change Discussion Paper.	
	Response: Local air quality is largely impacted by transboundary pollution and therefore out of the control of local governments. There could be policies encouraging collaboration with other levels of government to advocate and support solutions at provincial, federal and/or trans-national levels.	
	Local sources of air pollution in Halton are primarily generated through transportation and heating/cooling of buildings. Policy areas that cover compact communities, transit supportive densities, efficiency of buildings and active transportation are in place and could be acknowledged for their role in supporting local air quality improvement. There should be policies that encourage integration and implementation of Active Transportation master plans between the region and local municipalities. Expand the plans to include movement of goods in addition to people. Town staff is recommending that the Region develop an air quality management plan for the Region, in collaboration with the local municipalities, that includes monitoring and reporting of air quality and GHG emissions on a regular basis. It may be of interest to look at the Peel Air Quality Discussion Paper and their 2017 Air Quality Modelling staff report.	
	Appendix D	
	Natural Heritage Discussion Paper Town Responses to Discussion Questions	
	The following Discussion Questions are taken from Halton Region's Technical	

No.	Source	Submission	Response
		Questionnaire posted at halton.ca/ropr.	_
		1. As required by the Growth Plan, the new Natural Heritage System for the Growth Plan mapping and policies must be incorporated into the Regional Official Plan. Based on options outlined in the Natural Heritage Discussion paper, what is the best approach in incorporating the Natural Heritage System for the Growth Plan into the Regional Official Plan? For more information on this topic, please see pages 13-20 of the Natural Heritage Discussion Paper (options appear in Section 3.3)	Comments are acknowledged. Please see above for a detailed response.
		Response : In Oakville, the Natural Heritage System for the Growth Plan lands are intended to be identified on lands outside the Settlement Area boundary. For these lands, town staff prefers Option 2 in the NHS Discussion Paper where Provincial layers are harmonized but function as an overlay/constraint.	
		2. Regional Natural Heritage System policies were last updated through Regional Official Plan Amendment 38. Are the current goals and objectives for the Regional Natural Heritage System policies still relevant/appropriate? How the can Regional Official Plan be revised further to address these goals and objectives? For more information on this topic, please see pages 21-23 of the Natural Heritage Discussion Paper.	
		Response : Town staff supports the Region in updating the goals and objectives for the Regional Natural Heritage System to conform and to be consistent with provincial planning documents.	
		3. To ease the implementation of buffers and vegetation protection zones, should the Region include more detailed policies describing minimum standards? For more information on this topic, please see page 23-27 of the Natural Heritage Discussion Paper.	
		Response : The ROP policies should clearly describe minimum standards for buffers and vegetation protection zones. This will give clarity from the beginning of a planning process. The policies should also provide for some flexibility later in the planning process to allow for minor refinements as appropriate, once details are known about the sensitivity of the natural feature and the surrounding land use.	
		4. Given the policy direction provided by the Provincial Policy Statement and Provincial plans, how should policy and mapping address the relationship between natural heritage protection and agriculture outside of the Urban Area or the Natural Heritage System? For more information on this topic, please see pages 38-45 and of the Natural Heritage Discussion Paper (options appear in Section 5.3) and/or pages 17-27 of the Rural and Agricultural System Discussion Paper.	
		Response : Policy and mapping considerations regarding natural heritage protection and agriculture outside of the Urban Area are not land use matters directly affecting Oakville. Of course, these matters are of interest to the Region and the other local municipalities and Town supports a harmonized and flexible policy approach.	
		5. The Greenbelt Plan 2017 and Growth Plan 2019 require municipalities to identify Water Resource Systems in Official Plans. Based on the two (2) options provided in the Natural Heritage Discussion Paper, how should the Water Resource System be incorporated into the ROP? For more information on this topic, please see pages 46-48 of the Natural Heritage Discussion Paper (options appear in Section 6.3).	
		Response: Town staff supports Option 1 in the Discussion Paper which is to combine the NHS and WRS into an integrated policy.	
		6. Preserving natural heritage remains a key component of Halton's planning vision. Should Halton Region develop a Natural Heritage Strategy and what should be included in such a strategy? For more information on this topic, please see pages 49-50 of the Natural Heritage Discussion Paper.	

No. Source	Submission	Response
	Response : Town staff supports the development of a Natural Heritage Strategy. It could identify goals and objectives for the short to long-term and set out actions that could be monitored and measured for success in implementation.	Comments are acknowledged. Please see above for a detailed response.
	7. Should the Regional Official Plan incorporate objectives and policies to support/recognize the Cootes to Escarpment EcoPark System? For more information on this topic, please see pages 53-54 of the Natural Heritage Discussion Paper.	i doponiosi
	Response : This is a land use matter that does not affect Oakville directly, but that is of importance to the City of Burlington. Town staff supports the directions on this matter provided by Burlington.	
	8. The Regional Official Plan is required to conform to applicable Source Protection Plans and must be updated through this Regional Official Plan Review process. What is the best approach to address Drinking Water Source Protection policies and mapping? For more information on this topic, please see pages 54-55 of the Natural Heritage Discussion Paper.	
	Response : Town staff supports the Region updating the ROP policies to conform to the applicable Source Protection Plans (SPP). Perhaps a stand alone section in the ROP would be the best approach, containing potentially complicated mapping and attempting to clarify overlapping of similar policies and areas. The concerned expressed in the Discussion Paper regarding changes to SPP mapping during the life of the plan could be addressed through annual review and housekeeping updates, like that suggested for the RNHS mapping in the body of this report.	
	9. The Regional Official Plan is required to conform to the updated Natural Hazard policies in the PPS. What is the best approach to incorporate Natural Hazard policies and mapping? For more information on this topic, please see pages 55-56 of the Natural Heritage Discussion Paper.	
	Response: The ROP should contain updated and strong natural hazards policies. In terms of mapping hazards, town staff supports an approach like that of the Livable Oakville Plan where Natural Features and Hazard Lands are identified town-wide on one OP schedule. The Region should consider the development of an online mapping tool with elements of the map linked to relevant ROP policies. A system like this will help to overcome issues of map scale and assist in a consistent policy interpretation.	
	10. How can Halton Region best support the protection and enhancement of significant woodlands through land use policy? For more information on this topic, please see pages 57-58 of the Natural Heritage Discussion Paper.	
	Response : Town staff supports the Region in updating significant woodlands definitions and policies to conform and to be consistent with provincial planning documents. Town staff recommends the policies acknowledge the connections between significant woodlands and climate change including the impacts from severe weather events.	
	11. Are there any additional considerations or trends that Halton Region should review in terms of the Natural Heritage component of the Regional Official Plan Review?	
	Response : Town staff recommends that the Region maintain the current approach in the ROP for refining the limits of the Regional Natural Heritage System. The current approach is based on technical work and detailed review associated with development applications. Town staff are of the opinion that this is the most accurate approach.	
3. Town of Halton Hills	REPORT REPORT TO: Mayor Bonnette and Members of Council REPORT FROM: Tharushe Jayaveer, Planner – Policy/Development Review DATE: September 12, 2020 REPORT NO.: PD-2020-0039 RE: Regional Official Plan Review – Climate Change Discussion Paper	Climate Change Halton Region values the Town of Halton Hills' analysis and commentary of the Climate Change Discussion Paper. Town comments have been important and instrumental in shaping

No.	Source	Submission	Response
			the development of climate change policy directions and will
		RECOMMENDATION: THAT Report PD-2020-0039 dated September 12, 2020, regarding the Regional Official Plan Review – Climate Change Discussion Paper, be received; AND FURTHER THAT Council's consideration of this report be deferred to the	assist with the policy development phase of the ROPR.
		October 13th Council meeting; AND FURTHER THAT Council endorse the discussion question responses submitted by Town	The Town has asked the Region consider a policy framework
		staff, attached as Schedule '2' to this report, to be submitted to the Region of Halton in advance of the commenting deadline of	that should encourage mixed-use development and reduce the
		October 30, 2020; AND FURTHER THAT a copy of this report be forwarded to the Region of Halton as input into the Climate	reliance on single-occupancy vehicle use by investing in transit
		Change component of the Regional Official Plan Review Process; AND FURTHER THAT a copy of this report be forwarded to the	and incentivizing residents to use public transit or other modes
		Local Municipalities of Burlington, Milton and Oakville, Conservation Halton, Credit Valley Conservation and the Grand River	of transportation. As well, the use of electric and hybrid
		Conservation Authority PURPOSE OF THE REPORT:	vehicles and the required infrastructure should be encouraged.
		□ Provide an overview of Halton Region's Climate Change Discussion Paper (attached as Schedule '1');	Furthermore, the Town recommends the Region should
		□ Provide a summary of Town staff's key comments on the Discussion Paper; and,	highlight the importance of mixed use development that allows
		□ Provide staff's responses to the Discussion Questions, to be submitted to Halton Region by October 30, 2020 (attached as	for complete communities that truly mix homes, businesses,
		Schedule '2').	and public spaces seamlessly.
		BACKGROUND:	
		1.0 Halton Region Official Plan Review The Regional Official Plan Review (ROPR) is engaing and currently in Phase 2 of three phases. As part of Phase 2, the Region	The Region will consider this approach as guided by Policy
		The Regional Official Plan Review (ROPR) is ongoing and currently in Phase 2 of three phases. As part of Phase 2, the Region prepared five (5) Discussion Papers on the following topics: Rural and Agricultural System, Natural Heritage, Regional Urban	Direction CC-1, which aims to strengthen the Regional Official Plan's current vision, goals, objectives, and policies of the
		Structure, Climate Change, and North Aldershot Planning Area. Landing Pages were developed for all the Discussion Papers to	Regional Official Plan.
		provide a simplified summary of the Discussion Papers intended to facilitate consultation with the public. The Discussion Papers	Trogistial Cinisial Flam
		and Landing Pages were presented as part of a workshop to Regional Council on July 8, 2020 and released for public consultation	The Town also recommended that the Region should look for
		on July 15, 2020.	ways to provide opportunities to implement innovative
		Each Discussion Paper introduces a number of discussion questions aimed to be answered by the reader. Responses are to be	technologies that can help mitigate climate change impacts
		provided to the Region as public input into the ROPR process. Staff was advised by the Region that the General Questionnaire was prepared for the public while the Technical Questionnaire was prepared for local municipalities, developers, special interest	such as effective storm water management, better site design using low impact development, and heat abatement/district
		groups etc. However, in mid-August the Region advised the local municipalities to comment on the General Questionnaire in	energy systems.
		addition to the Technical Questionnaire. Town staff provided responses to all discussion questions attached as Schedule '2' to this	
		report.	This comment will be addressed through the proposed Policy
		1.1 Role of Climate Change in the Regional Official Plan Review	Direction CC-5. This will support policies that encourage the
		The Climate Change Discussion Paper relates to the following three components of the Regional Official Plan Review:	local municipalities to introduce and/or enhance
		☐ Integrated Growth Management Strategy: the development and application of a climate change lens to the Integrated Growth Management Strategy to provide guidance on growth related decisions.	green/sustainable development standards for new development. The Region will provide the Local Municipalities
		□ Rural and Agriculture: Promote sustainable farm practices and stewardship activities that will contribute to the overall viability of	with best practices as a resource to assist with introducing
		farm operations and, therefore, the long-term ability to adapt to and mitigate climate change threats.	and/or enhancing green/sustainable development standards.
		□ Natural Heritage System: Provide for more resilient environments and support opportunities to reduce impacts of flooding and	
		other risks associated with extreme weather events. Support the protection of the Natural Heritage System as a carbon sink to	The Town has recommended that the Region use strong
		reduce greenhouse gas emissions. 2.0 Consultation with Town Staff	language in the Official Plan to support community energy plan
		Halton Region has engaged HAPP members including planning staff from the City of Burlington, Town of Halton Hills, Town of	implementation, geothermal district energy, solar energy, and other sources of local renewable energy sources. In addition,
		Milton, Town of Oakville, Credit Valley Conservation, Grand River Conservation Authority and Conservation Halton through the	this could include policies to encourage new homes to be built
		ROPR process. Planning staff worked closely with the Town's Climate Change team and provided comments during the	to solar ready standards, and policies to facilitate and
		development of the draft Climate Change	encourage construction of district energy infrastructure.
		Discussion Paper. Comments within this report and the responses to the discussion questions have been vetted by the Town's	
		Climate Change team. It is understood that Town Staff will continue to be consulted as the ROPR process progresses and that the	In response, Policy Direction CC-6 is intended to support
		Region will continue to ensure that local municipal planning priorities and objectives are emphasized through this review.	community energy plan implementation by requiring Community Energy Plans as part of the area-specific planning
		COMMENTS:	process. As technology for energy generation, supply, and
		1.0 Summary of Climate Change Discussion Paper	distribution shifts from centralized to localized solutions,
		The Discussion Paper provides a summary of climate change risks and impacts for Halton, and options for integrating adaptation	Community Energy Plans will assist with studying the
		and mitigation into land use policies. The paper builds on the Regional Official Plan's sustainability vision by exploring a series of	feasibility of integrating energy planning at a neighbourhood

No. So	ource	Submission	Response
No. So	ource	policy considerations that will enable the Region to address climate change and meet Provincial land use planning requirements in establishing a land use response to climate change through the Regional Official Plan (ROP). The background analysis within the Climate Change Discussion Paper highlights key elements related to climate change causes, effects and responses. The following policy areas have been identified to examine options in relation to climate change and Provincial consistency and conformity requirements: Growth Management: The Discussion Paper builds on the Sustainable Halton approach embedded within the current Regional Official Plan in exploring ways to explicitly address climate change. The Paper introduces, for discussion, the concept of applying a climate change lens on growth management and how future growth and development impacts greenhouse gas emissions. Transportation: The Regional Official Plan Review seeks to build on the current ROP directions for providing and supporting an efficient multimodal transportation nearbor and an efficient multimodal transportation nearbor and on the findings of many transportation studies such as the Transportation and Active Transportation Master Plan, the Mobility Management Strategy, and the Defining Major Transit Requirements study, to explore the effect of supporting transit in enabling complete streets and its impact on reducing greenhouse gas emission levels in Halton. Energy and Utilities: The Regional Official Plan Review offers opportunities to discuss options for supporting alternative and/or renewable energy sources and incorporating policy directions that encourage renewable and/or alternative energy systems and promote sustainable development guidelines in collaboration with local municipalities. Agriculture: The Regional Official Plan Review seeks input on how land use policies can be enhanced to support and promote sustainable farm practices and diversification of agricultural operations, which in turn can provide better access to rev	scale. CC-6 will also support the development of policies to promote net-zero communities, renewable energy systems, alternative energy systems, and district energy systems. Regional staff will continue discussions with the Town of Halton Hills to determine the best approach for integrating climate change mitigation and adaptation policies within the ROP. The Region is also undertaking a broader set of actions to respond to climate change in accordance with the Region's Strategic Business Plan 2019-2022 and Council's emergency declaration. Halton Region has also partnered with Halton Environmental Network to advance the Region's work in addressing climate change. The partnership will result in the preparation of a community greenhouse gas emission reductions targets, community engagement, and outreach in collaboration with the Halton Climate Collective.
		□ Building complete communities: Town staff emphasized the need to direct discussions regarding growth and development toward building complete communities. The final version of the Discussion Paper reflected staffs comments and reframed the conversation around the importance of building complete communities within existing urban areas and greenfield areas. □ Intensification and greenfield growth: Town staff highlighted the climate change impacts of intensification and greenfield growth and that the focus of the paper should be on the nature and quality of growth. These comments were reflected in the final version of the Discussion Paper. □ Land use and transportation: Town staff noted more importance on the connection between land use and transportation, particularly highlighting the need for growth to support investment in transit infrastructure, and to reference a specific strategy for the implementation of a higher order transit network. □ Policies: Overall Town staff is of the opinion that drawing clear connections between land-use policies and climate change is absolutely essential. Town staff supports the emphasis on initiatives to promote and enhance district energy, public transit, agriculture and the Natural Heritage System, and recognizes that the Region plays a vital role in supporting these key policy areas. 3.0 Next Steps in the ROPR Process Upon release of the Discussion Papers and Landing Pages, the Region will record and respond to input received through public engagement, and present it to Regional Council in a Consultation Summary Report in the fall of 2020. The comments the Region receives on the Discussion Papers and Landing Pages will be used in determining 'policy directions' that will be presented to Regional Council in advance of preparing amendments to the Regional Official Plan. It is anticipated that the Region will provide additional opportunities for public engagement, such as Public Information Centres (PICs) and stakeholder meetings, in the forthcoming Phase 3 of the Regio	
		policy directions for public and stakeholder group comment and finalizing any necessary Regional Official Plan Amendment(s). Further public consultation on policy directions for each ROP component will take place in 2021. Town staff will continue to keep members of Council informed on any developments and engagement opportunities associated with the ROPR, including: □ Regional Council workshops on ROPR components;	

No.	Source	Submission	Response
		☐ Any public outreach including Town Halls, PICs, or any online consultation;	•
		☐ Any planned presentations to local Councils by Regional staff on the progress of the ROPR;	Comments are acknowledged. Please see above for a detailed
		☐ Any reports to Regional Council on the progress of the ROPR;	response.
		☐ Any future opportunities for Town staff to engage in and provide comment on the ROPR; and,	
		☐ Future Town staff reports on the progress for the ROPR.	
		The Region is also proposing to introduce a separate ROPA to address local municipal planning priorities related to urban structure and to facilitate a special meeting of Council by year end 2020. The proposed ROPA will include the following planning	
		matters: Urban Growth Centres, Major Transit Station Areas (including boundaries and density targets), Strategic Growth	
		Corridors (potential identification and density targets) and limited Employment Land Conversions of those properties identified by	
		local municipalities as having strategic importance in advancing elements of the local urban structure.	
		As Council may recall, Regional Council previously directed that the four growth concepts based on the "Local Plans and Priorities	
		Growth Scenarios" be carried forward for further refinement and analysis. It is our understanding that further work is being	
		undertaken by the Region on the concepts to respond to the revised growth forecasts and extended planning horizon contained in	
		Amendment No. 1 to the Growth Plan. The exact timelines to present the revised growth concepts and ultimately select a	
		preferred growth concept have yet to be finalized.	
		RELATIONSHIP TO STRATEGIC PLAN:	
		This report directly aligns to the following values and priorities in the Strategic Plan 2019-2022:	
		Values:	
		Preserve, Protect and Enhance our Environment: To preserve, protect and enhance our natural environment for health benefits	
		and enjoyment it provides present and future generations.	
		Achieve Sustainable Growth: To ensure that growth is managed so as to ensure a balances, sustainable, well planned community infrastructure and services to meet the needs of its residents and businesses.	
		The report is also closely linked with a number of Focus Areas/Priorities including Shaping Growth and Climate Change and	
		Environment.	
		FINANCIAL IMPACT:	
		There are no financial impacts associated with this report.	
		CONSULTATION:	
		Planning staff will continue to consult with the different Town departments including Transportation and Public Works, Recreation	
		and Parks, Economic Development, Climate Change, Finance and Fire and will continue to update the Senior Management Team	
		and Council through the ROPR process.	
		PUBLIC ENGAGEMENT:	
		The Region will conduct consultation primarily through online engagement. An expanded 75- day consultation period from July 15	
		- September 28, 2020 will include:	
		☐ Discussion Papers and Landing Pages, which summarize the Discussion Papers, being posted on halton.ca/ropr	
		☐ The public will be able to provide their responses to questions posed and/or general comments using an online survey tool;	
		□ Presentations to local municipal Councils on the Discussion Papers, as requested.	
		☐ Meetings with Advisory Committees;	
		□ Public Information Centres, which will be held virtually, but following the same outline as a traditional Public Information Centre	
		with an introduction, staff presentation and question/answer session. A technical moderator and a process facilitator will be utilized. People who do not have access to the virtual meeting because they do not have the technology, are not	
		comfortable with the technology, or have accessibility issues will be accommodated;	
		□ Public Information Centre meeting materials and questions will be posted on halton.ca/ropr to allow people to provide input and	
		comments after the sessions;	
		☐ Stakeholder meetings, which will be held using a virtual meeting format;	
		☐ Indigenous people's engagement undertaken on a case-by-case basis depending on the preferences of those communities; and	
		Receipt of comments to the Regional Official Plan email account at ropr@halton.ca. Public notification of future engagement	
		opportunities will be promoted through the Region's website, newspaper advertisements, signboards, mailing lists, social media,	
		stakeholder groups, and other means. Given that part of the engagement period is during the summer, most engagement activities	

No.	Source	Submission			Response
		COVID-19 restrict Information Centre Climate Change I virtually. The form members of the post SUSTAINABILITY The Town is commoderated the recommendated Health pillar. Overall, the alignor COMMUNICATION Upon Council app Milton and Oakvill CONCLUSION: The Town's responsal Health Hills and horotecting the environment on the post of the protecting the environment of the particular of the protection of the pro	tions, Regional staff will continue to Halton Region provided notice Discussion Paper. The PIC was hat of the PIC included a present public e-mailed questions in advanced in the PIC included a present public e-mailed questions in advanced IMPLICATIONS: mitted to implementing our Committed to implementing our Committed to implementing our Committed outlined in this report directly ment of this report with the Committed of this report, a copy will be proval of this report, a copy will be le, Conservation Halton, Credit Vonses to the discussion questions now planning for future growth muticipate in the development of upon the province of the province of the discussion of the discussion questions in the development of upon the province of the discussion of the d		Comments are acknowledged. Please see above for a detailed response.
		1 F	Question Have you felt the impacts of	Response The Town of Halton Hills has and continues to experience the effects of a	
		c o n ir s	climate change on your community? What impacts are of most concern to you in the next 20 years? For more information on this topic, please see pages 12-15 of the Climate Change Discussion Paper.	changing local climate. Extreme weather events, such as the 2013 ice storm, severely affected the Town's transportation network, the electrical distribution system as well as the Town's tree canopy. While the transportation network and the electrical distribution system were repaired in a relatively short period of time, the Town is still in the process of addressing damages caused to trees. The summer of 2016 was characterized by very low precipitation levels and several extremely hot days (over 30 degrees). In recent years, summers have also consisted of extremely hot days with more precipitation concentrated in short time periods. As a result, agricultural crop production was negatively impacted in certain rural areas of the Town. In recent years, the Town implemented the use of cooling centers to help residents and visitors combat heat related stresses. The Town of Halton Hills recognizes the importance of mitigating the root causes of climate change by reducing greenhouse gas (GHG) emissions. This has resulted in Town Council declaring a Climate Emergency in 2019, setting a net-zero by 2030 target. The Low-Carbon Transition	

No.	Source	Submission		Response
NO.	Source	2 How do you think the Regional Official Plan can help Halton respond to climate change? What mitigation and adaptation actions would you like to see embedded in the Regional Official Plan? For more information on this topic, please see pages 16-21 of the Climate Change Discussion Paper. 3 Halton's population is forecast to grow to one million people and accommodate 470,000 jobs by 2041. What do you think about policies to plan for climate change through more compact urban form and complete communities? In your opinion, are we growing in the right direction? For more information on this topic, please see pages 21-25 of the Climate Change Discussion Paper.	weather events). This should be reflected in the Housing Statement that is being prepared as part of the ROP. The Region must also ensure that policy language is strong to stand as an effective contribution. Rather than using terms such as "promoting", "supporting" and "encouraging", language should be used to strongly discourage actions that result in high carbon emissions and reflect the urgency of climate change. The Region should look at other municipalities for examples of best practices and how to integrate climate change mitigation and adaptation in to regional land use planning (e.g. Peel). The discussion on growth and development should be focused on the policies required to build complete communities. Policies for building complete communities should encourage mixed-use development, and reduce the reliance of single-occupancy vehicle use by investing in transit and incentivizing residents to use public transit or other modes of transportation. Alternatively, the use of electric and hybrid vehicles and the required infrastructure (i.e. charging stations) should be encouraged. The policies of the Plan should also facilitate the development of future employment areas to ensure that employment is available for future residents within the Region. The Region should highlight the importance of mixed use development	Comments are acknowledged. Please see above for a detailed response.

No.	Source	Submission		Response
			abatement/district energy systems). Well-planned communities can help reinforcing multimodal transportation options and smart growth principles, and help implement net-zero/ energy ready development. The focus should be on the nature and quality of growth.	Comments are acknowledged. Please see above for a detailed response.
		What do you think the Region should do to help you reduce your greenhouse gas emissions? For example, if yo typically commute by car to work or school every day, what would make you consider taking transit, biking or walking? For more information on this topic, please see page 21-27 of the Climate Change Discussion Paper.	Refer to response for question #3. Town staff suggests the need for a greater emphasis on the importance of transit and the need for growth to support investment in transit infrastructure. This will reduce single occupancy vehicle use and encourage other modes of transportation such as walking, biking and transit.	
		Do you think the Region shou encourage and support local renewable energy sources? If so, what should be considered For more information on this topic, please see pages 28-29 of the Climate Change Discussion Paper.	community energy plan implementation, geothermal district energy, solar energy, and other sources of local renewable energy sources. This could include policies to encourage new homes to be built to solar ready standards, policies to facilitate and encourage construction of	
		Can you provide examples of opportunities to address climate change as it relates to agriculture that you would like to see in Halton? For more information on this topic, please see pages 29-30 of the Climate Change Discussion Paper.	digesters, solar, silviculture, and greenhouse gas capture systems for livestock and manure. The vulnerability of farming to climate impacts can threaten food security; policies should also support climate change adaptation through land use policy and farm support programs, for	
		According to the Provincial Policy Statement, planning authorities are required to consider the potential impacts of climate change in increasin risks associated with natural hazards (e.g., fires and floods How can Regional Official Pla policies be enhanced to address climate change impacts on natural hazards? For more information on this topic, please see pages 30-32	The Region should consult with conservation authorities such as, Credit Valley Conservation and Conservation Halton, who are responsible for natural hazard management. Town staff supports the opinion of local conservation authorities regarding how policies can be enhanced to address climate change impacts on natural hazards.	

No.	Source	Submission			Response
No.	Source	8	of the Climate Change Discussion Paper. Are there additional measures the Regional Official Plan should include to improve air quality? For more information	As mentioned, Town staff strongly suggests that policy language is updated to discourage single occupancy vehicle usage, ensure that funding is in place for multi-modal transportation infrastructure particularly around greenfield development to build effective complete communities	Comments are acknowledged. Please see above for a detailed response.
			on this topic, please see page 32 of the Climate Change Discussion Paper.	and regional connectivity. The Region should support local municipalities in their effort to create net zero communities and promote 10-minute neighbourhoods so that residents are able to access daily amenities and services within walking distance. The Region should create policies that induce initiatives in areas including renewable energy, low carbon buildings, building retrofits and waste reduction.	

No.	Source	Submission	Response
4.	Town of		Rural and Agricultural System
	Halton Hills	REPORT REPORT TO: Mayor Bonnette and Members of Council	
		REPORT FROM: Keith Hamilton – Planner, Policy	Support to designate prime agricultural lands is reflected in
		DATE: September 18, 2020	RAS-1. As well, the Town of Halton Hills has indicated their
		REPORT NO.: PD-2020-0037	preference towards mapping option 2 as it achieves the best
		RE: Regional Official Plan Review – Agricultural System Discussion Paper	balance between the protection of agriculture and natural
			heritage. The Region supports the position that the Guidelines
		RECOMMENDATION:	on Permitted Uses in Ontario's Prime Agricultural Areas
		THAT Report No. PD-2020-0037, dated September 18, 2020, regarding the Regional Official Plan Review – Rural and Agricultural	provide a good basis for agriculture-related and on-farm
		System Discussion Paper, be received;	diversified uses reflected in RAS-2. As well, the 2 percent in
		AND FURTHER THAT Council's consideration of this report be deferred to the October 13th Council meeting;	area calculations for OFDU is sufficient and should not divert
		AND FURTHER THAT Council endorse the discussion question responses prepared by Town staff, attached as Schedule Two to	additional land resources away from prime agricultural uses. It
		this report, to be submitted to the Region of Halton in advance of the commenting deadline of October 30, 2020;	is acknowledged that the Town of Halton Hills advances the comments that the Region should consider whether additional
		AND FURTHER THAT a copy of this report be forwarded to the Region of Halton as input into the Rural and Agricultural System component of the Regional Official Plan Review Process;	permitted or non-permitted use examples and criteria needed
		AND FURTHER THAT a copy of this report be forwarded to the Local Municipalities of Burlington, Milton and Oakville,	to be based on local conditions.
		Conservation Halton, Credit Valley Conservation and the Grand River Conservation Authority.	to be based on local containents.
		PURPOSE OF THE REPORT	Furthermore, local official plans offer the flexibility to require
		The purpose of this report is to:	applications to go through site-specific rezoning and site plan
		□ Provide an overview of Halton Region's Rural and Agricultural System Discussion Paper (attached as Schedule One);	control when a proposed use would require significant building
		□ Provide a summary of Town staff's participation in the consultation process for developing the Discussion Paper; and,	expansion. Reference to RAS-3 reflects that cemeteries may
			need to be diverted to rural lands. RAS-4 reflects updates to
		□ Provide staff's responses to the 11 discussion questions presented in the Discussion Paper, to be submitted to Halton Region	clarify when an Agricultural Impact Assessment is required.
		by October 30, 2020.	The Town of Halton Hills feels that the AIA sufficiently protects
		DAGKODOUND	agriculture.
		BACKGROUND:	Further discussion will take place through Dhace 2 of the
		1.0 Halton Region Official Plan Review	Further discussion will take place through Phase 3 of the ROPR. The support for allowing special needs housing
		The Region of Halton is currently undertaking a Regional Official Plan Review (ROPR), as required under the Planning Act	wherever dwellings are permitted in the rural area is reflected
		(Section 26). This Review will produce a revised Regional Official Plan (ROP) that is consistent with multiple Provincial Plans,	through RAS-5. The Region acknowledges comments with
		including the Growth Plan and Provincial Policy Statement (PPS). This is a three phase process that began with a Directions	respect to supportive policies regarding public park uses in the
		Report outlining the goals and deliverables of the ROPR. The Review is currently in Phase 2, which has resulted in the release of	Rural and Agricultural System to ensure complete
		five 'Discussion Papers' designed to inform and solicit feedback from Halton's Area Municipalities, Conservation Authorities,	communities.
		special interest groups, and the general public. The five papers are on key policy areas (components) that shape the ROP,	
		including:	
		□ Climate Change;	
		□ Integrated Growth Management (Urban Structure);	
		□ Regional Natural Heritage System;	
		□ Rural Agricultural System; and,	
		☐ The North Aldershot Planning Area	
		Additionally, Landing Pages were developed for each of the Discussion Papers to provide a simplified summary of the Discussion	
		Papers intended to facilitate consultation with the public. The Discussion Papers and Landing Pages were presented as part of a	
		workshop to Regional Council on July 8, 2020 and released for public consultation on July 15, 2020. Region staff provided a	
		presentation to Town Council on September 14th, which summarized each Discussion Paper, and provided Council an opportunity	
		to ask questions and provide comments.	
		1.1 Role of the Rural and Agricultural System in the Regional Official Plan Review	
		The Regional Rural and Agricultural System (RAS), as a component of the ROP, provides a basis for Regional rural and	
		agricultural policies that ensure protection of agricultural land and resources as Halton continues to grow. The Rural and	

No.	Source	Submission	Response
		Agricultural Discussion Paper plays a critical role in the ROPR process by serving as a guide to the current system, and outlining necessary and potential changes to RAS policies and mapping. The paper also serves as a tool for public consultation, providing eleven discussion questions for which the public can submit responses to Region staff. It has also been acknowledged in Phase 2 of the ROPR that policy areas (from which the Discussion Papers are based) have an impact on one another. The RAS impacts the other components of the ROP by: Helping to shape the urban structure of Halton Region through policies that require any urban expansions into rural and agricultural areas to satisfy a series of tests, and requiring that all potential impacts of such development are identified and assessed; Acknowledging the role of the Regional Natural Heritage System within the RAS, developing and revising policies that balance the needs of both; and,	Comments are acknowledged. Please see above for a detailed response.
		☐ Ensuring the protection of a connected and functioning RAS that helps mitigate the impacts of climate change through the preservation of undeveloped rural and agricultural land.	
		2.0 Rural and Agricultural System Discussion Paper	
		Halton Region's Rural and Agricultural System Discussion Paper provides an overview of the RAS in its current state and outlines required mapping and policy changes, as well as discussion on other potential policy modifications. The following is a brief summary of the paper's components: Current Halton Rural and Agricultural System: The RAS currently consists of two components. The 'Agricultural Area' includes both Prime and non-Prime Agricultural lands with similar policies protecting and encouraging agricultural uses. The other component, 'Areas outside of RNHS Key Features' are lands also within the Natural Heritage System, but where agricultural operations are permitted.	
		□ Designation of Prime Agricultural Areas and Mapping Options: The most recent versions of the PPS and Growth Plan require municipal plans to designate Prime Agricultural Areas. The current ROP includes 'Prime Agricultural' as a constraint on development in certain areas, but does not include a designation, prompting discussion in this paper on how to address Provincial plan requirements. The four policy/mapping options presented are the same as those in the Natural Heritage Discussion Paper, with:	
		o Option 1: RNHS mapped entirely as an overlay with a designated Prime Agricultural Area.	
		o Option 2: Designated RNHS Key Features and Prime Agricultural Area, with all other RNHS components (i.e. linkage areas) as an overlay.	
		o Option 3: Separate designations for RNHS Key Features in and outside of the designated Prime Agricultural Area, with all other RNHS components (i.e. linkage areas) as an overlay.	
		o Option 4: All RNHS components (with Key Features) as one designation, and one Agricultural Area designation (with Prime Agricultural Area overlay).	
		□ Agriculture-Related Uses: These are often considered to be small-scale commercial or industrial uses, directly related to a farm operation. The current ROP does not formally identify Agriculture-Related uses under a policy section. Section 5 of the paper explores the extent to which these uses should be permitted, and under what conditions, based on existing Regional and Provincial Guidelines (i.e. Region's On-Farm Business Guidelines, OMAFRA's Guidelines on Permitted Uses in Ontario's Prime Agricultural Areas).	

No.	Source	Submission	Response
		□ On-Farm Diversified Uses: These uses are considered to be secondary to the principal agricultural use on a property, smaller in scale, and will produce value added agricultural products. Agri-tourism is often considered a subsection of On-Farm Diversified (OFD) uses and is also discussed in the paper. The current ROP does not formally identify OFD uses under a policy section. Similar to section 5, section 6 explores the extent to which these uses should be permitted, and under what conditions, based on existing Regional and Provincial Guidelines.	Comments are acknowledged. Please see above for a detailed response.
		□ Cemeteries in Prime Agricultural Areas: This section acknowledges that current Provincial policies (PPS) consider cemeteries as part of complete communities in settlement areas, but that there is also support for them to be located in rural areas as well. Section 7 of the paper outlines potential criteria for locating cemeteries on agricultural land, while also stating the preferred location should be in settlement areas or existing cemeteries that can be retrofitted for expansion.	
		□ Other Considerations: Also included is a section outlining other areas of interest that were identified in the research leading up to the creation of the Rural and Agricultural System Discussion Paper. These include:	
		o Discussion on policy updates to existing ROP policies for Agricultural Impact Assessments (AIAs), including where and when they should be required in order to be consistent with more recently updated Provincial policies (i.e. Growth Plan, Greenbelt Plan, Niagara Escarpment Plan).	
		o Discussion on policy updates to existing ROP policies on Special Needs Housing, and more specifically the need to permit this use within the RAS wherever residential uses are permitted.	
		COMMENTS: 1.0 Summary of Town Staff Comments	
		As a participant in the ROPR consultation process, Town Policy Planning staff has worked together to draft responses to the eleven (11) discussion questions included in the Discussion Paper. These responses (along with the questions) have been attached as Schedule Two to this report. Town staff provided responses consistent with comments and concerns expressed throughout the development of the Discussion Papers, which included:	
		Agriculture-Related and On-Farm Diversified Uses: Town staff has suggested consideration be given for local plans and policies to apply a case-by-case analysis where agricultural operations or farm buildings are developing and expanding, where appearance and use are more industrial in nature. Additionally, it is critical that Agriculture-related and OFD uses, while important, do not divert too much land and resources away from the primary farming activities. Lastly, it was suggested that if the Region intends to re-evaluate its On-Farm Business Guidelines, the Region should consult with local municipalities, Conservation Authorities, and agricultural stakeholder groups on any proposed changes. Additionally, an updated version of the Guidelines should be endorsed by all applicable Councils and Boards.	
		□ Mapping: Town staff has supported a ROP policy direction that would see the establishment of a Prime Agricultural Designation, consistent with Growth Plan and PPS policies. Further, the responses in Schedule Two support a RAS mapping option that would contain separate Prime Agricultural and Natural Heritage Key Feature designations, ensuring a balance in priorities for the RAS and RNHS.	
		□ Cemeteries : The suggestion that cemeteries can be primarily directed to settlement areas is challenging given their land extensive nature, high land costs and the need to achieve minimum greenfield densities. The proposed policy direction for such uses outside settlement areas is also very limiting. Further discussion is warranted on this policy area.	
		□ Parkland in the Rural Agricultural System: Town staff has asked that consideration be given for greater flexibility in rural agricultural policies to permit public park uses in the RAS. The Halton Hills Recreation and Parks department has, in the past, provided comments to the Region on this issue (see Schedule 3) based on the results of a Parkland Acquisition Study recently	

No. Source	Submission	Response
	completed. This study concluded that the Town will need to look outside urban boundaries to accommodate parkland needs, with a notable deficit in parkland when only considering available land in urban areas. In supporting these comments,	Comments are acknowledged. Please see above for a detailed response.
	Planning staff has recommended that through the ROPR, the Region should consider introducing a supportive policy framework for such uses in the RAS given that they are a critical component of ensuring a complete community and cannot be accommodated inside the urban boundary.	
	2.0 Next Steps in the ROPR Process	
	Upon release of the Discussion Papers and Landing Pages, the Region will record and respond to input received through public engagement, and present it to Regional Council in a Consultation Summary Report. The input related to the Rural and Agricultural System Discussion Paper will also be used to identify opportunities to further modify policies to protect and preserve the RAS. The comments the Region receives on the Discussion Papers and Landing Pages will be used in determining 'policy directions' that will be presented to Council in advance of preparing amendments to the Regional Official Plan. It is anticipated that the Region will provide additional opportunities for public engagement, such as Public Information Centres (PICs) and stakeholder meetings, in the forthcoming Phase 3 of the Regional Official Plan Review in 2021. Phase 3 will involve presenting draft ROP policy directions for public and stakeholder group comment, and finalizing any necessary Regional Official Plan Amendment(s). Further public consultation on policy directions for each ROP component will take place in 2021. Town staff will continue to keep members of Council informed on any developments and engagement opportunities associated with the ROPR, including: Regional Council workshops on ROPR components (including the Integrated Growth Management Strategy); Any public outreach including Town Halls, Public Information Centres, or any online consultation; Any planned presentations to local Councils by Regional staff on the progress of the ROPR; Any reports to Regional Council on the progress of the ROPR; Any future opportunities for Town staff to engage in and provide comment on the ROPR; and, Future Town staff reports on the progress for the ROPR.	
	The Region is also proposing to introduce a separate ROPA to address local municipal planning priorities related to urban structure and to facilitate a special meeting of Council by year end 2020. The proposed ROPA will include the following planning matters: Urban Growth Centres, Major Transit Station Areas (including boundaries and density targets), Strategic Growth Corridors (potential identification and density targets) and limited Employment Land Conversions of those properties identified by local municipalities as having strategic importance in advancing elements of the local urban structure. As Council may recall, Regional Council previously directed that the four growth concepts based on the "Local Plans and Priorities Growth Scenarios" be carried forward for further refinement and analysis. It is our understanding that further work is being undertaken by the Region on the concepts to respond to the revised growth forecasts and extended planning horizon contained in Amendment No. 1 to the Growth Plan. The exact timelines to present the revised growth concepts and ultimately select a preferred growth concept have yet to be finalized.	
	RELATIONSHIP TO STRATEGIC PLAN: This report directly aligns to the following values in the Strategic Plan 2019-2022 including: Foster a Healthy Community To maintain and enhance a healthy community that provides a clean environment and a range of economic and social opportunities to ensure a superior quality of life in our community. Preserve, Protect and Enhance our Environment To preserve, protect and enhance our natural environment for the health benefits and enjoyment it provides to present and future generations. Protect and Enhance our Agriculture To protect and enhance the viability of our agricultural land base and agricultural industry. Preserve, Protect and Enhance our Countryside	

No.	Source	Submission	Response
		To protect and enhance the open space character of our countryside.	
		FINANCIAL IMPACT:	Comments are acknowledged. Please see above for a detailed
		There are no financial impacts associated with this report.	response.
		CONSULTATION:	
		Planning staff will continue to consult with the different Town departments including, Transportation and Public Works, Recreation	
		and Parks, Economic Development, Climate Change, Finance and Fire through the ROPR process. Staff will also continue to	
		update the Senior Management Team and Council. PUBLIC ENGAGEMENT:	
		The Region will conduct consultation primarily through online engagement. An expanded 75 day consultation period from July 15 –	
		September 28, 2020 will include:	
		☐ Discussion Papers and Landing Pages, which summarize the Discussion Papers, being posted on halton.ca/ropr	
		□ People will be able to provide their responses to questions posed and/or general comments using an online survey tool;	
		□ Presentations to local municipal Councils on the Discussion Papers, as requested.	
		□ Meetings with Advisory Committees;	
		☐ Public Information Centres, which will be held virtually, but following the same outline as a traditional Public Information Centre	
		with an introduction, staff presentation and question/answer session. A technical moderator and a process facilitator will be	
		utilized. People who do not have access to the virtual meeting because they do not have the technology, are not comfortable with	
		the technology, or have accessibility issues will be accommodated;	
		□ Public Information Centre meeting materials and questions, which will be posted on halton.ca/ropr to allow people to provide	
		input and comments after the sessions;	
		□ Stakeholder meetings, which will be held using a virtual meeting format;	
		□ Indigenous people's engagement undertaken on a case-by-case basis depending on the preferences of those communities; and	
		□ Receipt of comments to the Regional Official Plan email account at ropr@halton.ca.	
		Public notification of future engagement opportunities will be promoted through the Region's website, newspaper advertisements,	
		signboards, mailing lists, social media, stakeholder groups, and other means. Given that part of the engagement period is during	
		the summer, most engagement activities will be focused in the month of September. Recognizing that the engagement plan may	
		have to be adjusted in light of changes to COVID-19 restrictions, Regional staff will continue to monitor restrictions and make	
		adjustments as needed.	
		Virtual Public Information Centre Halton Region hosted a combined Virtual Public Information Centre (PIC) regarding the Natural Heritage and Rural Agricultural	
		System Discussion Papers on September 17. The PIC was held from 7:00-9:00 pm which Town staff attended virtually. The format	
		of the PICs included a presentation by Regional staff along with a Question and Answer period where Region staff responded to	
		questions that were emailed or submitted through the chat function from the public. The presentation can be found in the Regional	
		Official Plan Review webpage.	
		SUSTAINABILITY IMPLICATIONS:	
		The Town is committed to implementing our Community Sustainability Strategy, Imagine Halton Hills. Doing so will lead to a higher quality of life.	
		The recommendation outlined in this report directly relates to the Land Use goals in Imagine Halton Hills under the Environmental	
		Health pillar.	
		Overall, the alignment of this report with the Community Sustainability Strategy is: GOOD	
		COMMUNICATIONS:	
		Upon Council approval of this report, a copy will be forwarded to the Region of Halton, the Local Municipalities of Burlington,	
		Milton and Oakville, Conservation Halton, Credit Valley Conservation and the Grand River Conservation Authority. CONCLUSION:	
		The Rural and Agricultural System Discussion Paper provides a framework that will be utilized when determining policy measures	
		to both protect and enhance the Regional Rural and Agricultural System. Town staff has participated in the development of this	
		paper and have provided responses to the paper's 11 discussion questions (attached as Schedule Two). These responses reflect	

No. Source	Submission	1		Response
	landscape p consultation Reviewed an Bronwyn Pa John Linhard Chris Mills, A	ermanence through responsible planning pe	hile acknowledging the importance of protecting agricultural land and rural olicies. Town staff looks forward to on-going discussion through the public development of updated policies through the Regional Official Plan Review.	Comments are acknowledged. Please see above for a detailed response.
	Number	Question	Response	
	1	Mapping Options: 1. Should the updated ROP designate prime agricultural areas with a separate and unique land use designation?	The ROP should designate Prime Agricultural Areas to better align with the Growth Plan (section 4.2.6.2) and PPS (section 2.3.1).	
		2. Are there any additional pros and cons that could be identified for any of the options?	2. Option 1 would have all NHS components as an overlay which would limit protections for key features, which would not align with the goals and objectives of the RNHS.	
			It is unclear what the purpose of separate key feature designations under Option 3 would be. Key features should fall under one designation to help avoid duplication of policies. Option 4 would not provide a designation for Prime Agricultural Areas and would be perceived to give priority to the RNHS.	
		3. Do you have a preferred mapping option? If so, why? For more information on this topic, please see pages 17-27 of the Rural	3. Option 2 (Figure 12 in the Discussion Paper) appears to achieve the best balance between the interests and objectives of the Natural Heritage and Agricultural Systems. Specifically, this option: ☐ Keeps all key features under one designation, maintaining what is already present in the Regional Natural Heritage System;	
		and Agricultural System Discussion Paper.	 □ Would establish a Prime Agricultural designation as mandated by the Provincial Policy Statement and Growth Plan; and, □ Would establish other components of the RNHS (e.g. linkage areas) as an overlay which would maintain protection of natural heritage, while providing some flexibility for existing agricultural operations in these areas to expand. 	
	2	Agriculture-related uses		
		4. Should the ROP permit the agriculture-related uses as outlined in the Guidelines on Permitted Uses in Ontario's Prime Agricultural Areas in its entirety?	4. The Provincial Guideline on agriculture-related uses provides a good base from which ROP policies can be created. Through the ROPR the Region should also consider whether additional permitted and non-permitted use examples and criteria are needed based on local conditions present in Halton's agricultural area.	

No. So	ource	Submission			Response
		re	. What additional conditions or estrictions should be required for any griculture-related uses?	5. Case-by-case analysis should be considered in situations where farm building development and expansion is required to accommodate the agriculture-related use. For example, abattoirs and repair shops would likely require development on prime agricultural land. Local Official Plans should be given the flexibility to require applications such as site-specific rezoning and site plan control where the proposed use would require significant building expansion.	Comments are acknowledged. Please see above for a detailed response.
		in A F pl a	Should some uses only be permitted in the Rural Area as opposed to Prime Agricultural Lands? For more information on this topic, blease see pages 38-43 of the Rural and Agricultural System Discussion Paper.	6. More discussion is needed as to whether some uses should be limited to the Rural Area once a clear Prime Agricultural/Rural Area division is defined in the ROP. Consideration would also need to be given as to whether current Provincial policies would support this approach.	
		7 po	On-farm diversified uses 7. Should the Regional Official Plan permit on-farm diversified uses as putlined in the Guidelines on Permitted Uses in Ontario's Prime Agricultural Areas in its entirety?	7. Similar to the response to 2(4), the Region should use the Guideline as a base for introducing On-Farm Diversified (OFD) uses into the ROP, but also consider local conditions when identifying permitted/non-permitted use examples and criteria.	
		re	s. What additional conditions or estrictions should be required for any on-farm diversified uses?	8. For OFD uses, encouraging case-by-case analysis through local Official Plans should be considered. In particular, where OFD uses will result in new or expanded buildings on prime lands, local plans and policies should have flexibility to require such applications as site-specific rezoning to better evaluate proposals.	
		O or the work or	The Guidelines on Permitted Uses in Ontario's Prime Agricultural Areas limit on-farm diversified uses to no more than 2 per cent of the farm property on which the uses are located to a maximum of 1 hectare. As well, the pross floor area of buildings used for on-farm diversified uses is limited (e.g., 20 per cent of the 2 per cent). Are these the appropriate size limitations for Halton farms?	9. It is critical that on lots with prime agricultural land, land resources not be diverted away from the primary agricultural use on the property. As such, the maximum area for OFD uses stated in the Guideline is appropriate and should not be increased in the ROP. Similarly, floor area for OFD uses should also be limited so as not to divert floor area away from what is needed for the primary agricultural use on a farm operation (e.g. where a livestock building represents the primary farm operation, infrastructure used for an OFD use should be clearly secondary in size and floor area).	
		pl a	For more information on this topic, lease see pages 44-48 of the Rural and Agricultural System Discussion Paper.		

Source	Submiss	sion		Response
	4	To what extent should the updated Regional Official Plan permit cemeteries in: A) Urban areas B) Rural areas C) Prime agricultural areas Explain the criteria (e.g., factors) that are important to you and should be considered when evaluating cemetery applications for each? For more information on this topic, please see pages 49-53 of the Rural and Agricultural System Discussion Paper.	A) Cemeteries have traditionally been permitted in urban areas under 'parks and open space' designations. However, attempting to direct them to settlement areas through policy would be difficult given their land extensive nature, high land costs and the need to achieve minimum greenfield densities. B) Given special requirements usually needed for cemeteries, rural areas outside of prime agricultural areas may be more appropriate than settlement areas. Consideration should be given through the ROPR to permit cemeteries in such areas. C) The PPS criteria (section 2.3.6.1) referenced in the Discussion Paper on permitting non-agricultural uses in prime agricultural areas provides a good basis for considering such proposals. If the ROPR process is to consider permissions for cemeteries in prime agricultural areas, the direction should, (in addition to ROP criteria), be for local plans and policies to apply the PPS criteria through Official Plan criteria including rezoning. This direction would allow proposals to be evaluated	Comments are acknowledged. Please see above for a detailed response.
	5	Do the Agricultural Impact Assessment policy requirements in the ROP sufficiently protect agricultural operations in the Prime Agricultural Area and Rural Area? If not, what additional requirements do you think are needed? For more information on this topic, please see pages 55-57 of the Rural and Agricultural System Discussion Paper.	locally, while still requiring a public process. The current ROP requirement for an Agricultural Impact Assessment (AIA) for applications for non-farm land uses in the Agricultural Area that has the potential to impact surrounding agricultural operations is sufficient. This provides the Region the opportunity to require an AIA in most development approval processes in the Agricultural Area that may impact existing operations and/or remove agricultural land for development.	
	6	Should the requirements for an Agricultural Impact Assessment be included in any other new or existing Regional Official Plan policies? For more information on this topic, please see pages 55-57 of the Rural and Agricultural System Discussion Paper.	Should the Region choose, through the ROPR, to adopt Prime Agricultural Area and non-Prime (e.g. Rural) Area designations, AIAs should be considered in development criteria for both policy sections. This will ensure farm operations under both designations benefit from such a requirement and the protections it provides.	
	7	Should special needs housing be permitted outside of urban areas and under what conditions? For more information on this topic, please see pages 59-61 of the Rural and Agricultural System Discussion Paper.	Special Needs Housing should be permitted wherever dwellings are permitted outside of urban areas. Any conditions and/or criteria for establishing such a use should be regulated through local plans and policies in accordance with Provincial policies and the Ontario Human Rights Code.	

No. Source	Submissio	n		Response
	8	Are there any additional considerations or trends that Halton Region should review in terms of the Rural and Agricultural System component of the ROP?	Greater flexibility in rural agricultural policies to permit public park uses in the Rural Agricultural System should be considered. The Town has recently undertaken a Parkland Acquisition Study to identify parkland needs to 2031. This study concluded that the Town will need to look outside urban boundaries to accommodate parkland needs, with a notable deficit in parkland when only considering available land in urban areas. The Region should consider introducing a supportive policy framework for such uses in the RAS give that they are a critical component of ensuring a complete community and cannot be accommodated inside the urban boundary.	Comments are acknowledged. Please see above for a detailed response.
	General Q	uestionnaire		
	1	Should Halton adopt a flexible approach in allowing agriculture-related uses and on-farm diversified use businesses in the agricultural area to support the economic vitality of farms and farmers?	Halton should adopt an approach to policies for agriculture-related and on-farm diversified uses where the needs of the farm operation are balanced with the potential impacts of such uses on surrounding farm operations and other rural land uses.	
	2	Should agriculture-related uses and on- farm diversified use businesses be limited in size and scale in order to protect the agricultural land base?	Agriculture-related and on-farm diversified uses should be clearly secondary in size and scale to the primary farm operation. However, specific size parameters should only be considered after careful consultation with local farm operators, municipalities, Conservation Authorities and any other relevant stakeholders. Any size and scale limitations should be implemented through local Official Plans and Zoning By-laws so that municipalities can assign numbers that more accurately reflect local agricultural conditions.	
	3	Regarding the matters discussed here, do you have other suggestions that could help strengthen the vitality and resiliency of the agricultural sector?	If an approach is taken to incorporate Agriculture-related and On-Farm Diversified uses into the ROP, the Region's On-Farm Business Guidelines as they currently exist may need to be re-evaluated and amended. Should this be the case, the Region should consult with local municipalities, Conservation Authorities, and agricultural stakeholder groups on any proposed changes. Additionally, an updated version of the Guidelines should be endorsed by all applicable Councils and Boards.	
	Halton Regi 1151 Bronte Oakville, Or RE: Region Dear Mr. Be	nson Planning Services and Chief Planning Officialion Pland Road Intario M7A 2J3 Intario M7A Pland Update – Parkland Requiremenson: Ito you to raise a matter that the Town of Ha		

No.	Source	Submission	Response
		The Town has been undertaking a Parkland Acquisition Study since 2015, which is intended to identify the Town's parkland needs to 2031. In May 2019, Council approved various recommendations related to Parkland Policies in and practices in the Town, as it related to the Parkland Acquisition Study.	Comments are acknowledged. Please see above for a detailed response.
		The full report, along with appendices can be viewed at: https://pub-haltonhills.escribemeetings.com/FileStream.ashx?DocumentId=642 1	
		A key outcome of this study update was that it is likely that the Town will need to look outside of the current urban boundaries in order to acquire and construct suitable parkland to meet the community's needs into the future.	
		As part of the recommendations to Council the Town implemented various policies intended to allow maximum flexibility in dealing with parkland in existing urban intensification areas (i.e. strata parks, off-site dedication, etc.) however we still anticipate there will be a significant need for additional parkland generated by the growing population to 2031.	
		In total, it is expected that there will be deficit of 131.57 ha of land till 2031 even after Council's approval of the reduced parkland provision standard of 2.2ha per 1,000 persons. Based on the availability of developable tablelands in the existing Urban Areas, it is not practically feasible to obtain the size and quantity of parcel required for a major community/Town-wide park.	
		In addition to this, with recent changes to Provincial Policies related to parkland dedication being implemented through Bill 108, there is additional uncertainty as to the ability of the Town to acquire sufficient parkland within the urban area as part of the development approvals process. Parkland that is acquired through these processes may be at a lower rate than the current standards. This will further impact the Town's ability to collect sufficient parkland within the urban area.	
		To that end, we are requesting that the Region consider permitting public park uses in areas outside of the existing Urban Areas, in recognition of the scarcity and limitations of land within the existing urban areas. We understand that similar considerations may be required for school boards related to potential secondary school sites.	
		The Town would like to begin identifying/assessing potential park sites for acquisition, and consideration of this request will assist in that regard.	
		Please feel free to contact me if you have any questions.	
		Thank you for your consideration. Sincerely, Warren Harris, OALA, PMP Commissioner of Recreation and Parks Town of Halton Hills cc:	
		Brent Marshall, CAO, Town of Halton Hills John Linhardt, Commissioner of Planning and Sustainability, Town of Halton Hills Kevin Okimi, Manager of Parks and Open Space, Town of Halton Hills	

No.	Source	Submission	Response
5.	Town of		
	Halton Hills	REPORT REPORT TO: Mayor Bonnette and Members of Council REPORT FROM: Keith Hamilton – Planner, Policy	Natural Heritage
		DATE: September 18, 2020 REPORT NO.: PD-2020-0038 RE: Regional Official Plan Review – Natural Heritage Discussion Paper	The policy directions for Natural Heritage (i.e., NH1 to NH-11) were informed by feedback received from groups including the public, stakeholders, and agencies. The policy directions to address the Town staff's summary of comments are as follows:
		RECOMMENDATION:	Tollows.
		THAT Report No. PD-2020-0038, dated September 18, 2020, regarding the Regional Official Plan Review – Natural Heritage Discussion Paper, be received; AND FURTHER THAT Council's consideration of this report be deferred to the October 13th Council meeting; AND FURTHER THAT Council endorse the discussion question responses submitted by Town staff, attached as Schedule Two to this report, to be submitted to the Region of Halton in advance of the commenting deadline of October 30, 2020; AND FURTHER THAT a copy of this report be forwarded to the Region of Halton as input into the Natural Heritage System component of the Regional Official Plan Review Process;	Mapping: Policy Direction NH-3 proposes to harmonize the mapping and policies for the Provincial NHS to include the NHS for the Growth Plan and the Greenbelt NHS. In terms of NHS Key Features, Prime Agricultural Lands, and overlays, Policy Direction NH-6 proposes to include an NHS overlay with Key Features designated in rural areas, while the NHS designation will continue to be maintained in settlement areas.
		AND FURTHER THAT a copy of this report be forwarded to the Local Municipalities of Burlington, Milton and Oakville,	designation will continue to be maintained in settlement areas.
		Conservation Halton, Credit Valley Conservation and the Grand River Conservation Authority. PURPOSE OF THE REPORT The purpose of this report is to:	Through the Regional Official Plan Review, refinements to the Natural Heritage System for the Growth Plan were requested by the Region to better align it with the Regional Natural
		□ Provide an overview of Halton Region's Natural Heritage Discussion Paper (attached as Schedule One);	Heritage System mapping, and exclude Natural Heritage
		□ Provide a summary of Town staff's participation in the consultation process for developing the Discussion Paper; and,	System for the Growth Plan from lands within settlement area
		□ Provide staff's responses to the 13 discussion questions presented in the Discussion Paper, to be submitted to Halton Region	boundaries in Halton. The Ministry of Northern Development,
		by October 30, 2020.	Natural Resources and Forestry approved the request for refinements based on the criteria for refinements outlined in
		BACKGROUND: 1.0 Halton Region Official Plan Review	"The Regional Natural Heritage System for the Growth Plan for the Greater Golden Horseshoe, Technical Report on Criteria, Rationale and Methods" (OMNRF 2018) (the "Technical
		The Region of Halton is currently undertaking a Regional Official Plan Review (ROPR), as required under the Planning Act (Section 26). This Review will produce a revised Regional Official Plan (ROP) that is consistent with multiple Provincial Plans, including the Growth Plan and Provincial Policy Statement. This is a three phase process that began with a Directions Report outlining the goals and deliverables of the ROPR. The Review is currently in Phase 2, which has resulted in the release of five	Report"). The approval also granted the proposed refinement of the Natural Heritage System for Growth Plan on the southwest of Georgetown (known as the Y-lands).
		'Discussion Papers' designed to inform and solicit feedback from Halton's Area Municipalities, Conservation Authorities, special	It is important to note that throughout the consultation period,
		interest groups, and the general public. The five papers are on key policy areas (components) that shape the ROP, including: □ Climate Change;	Regional staff mailed out notifications to landowners whose properties may be impacted by proposed mapping changes
		□ Integrated Growth Management (Urban Structure);	and also engaged with landowners through one-on-one
		□ Regional Natural Heritage System;	meetings to address any questions or concerns related to the draft proposed RNHS mapping on their property.
		□ Rural Agricultural System; and,	dian proposed itini is mapping on their property.
		☐ The North Aldershot Planning Area	Guidelines for RNHS implementation: Through Policy
		Additionally, Landing Pages were developed for each of the Discussion Papers to provide a simplified summary of the Discussion Papers intended to facilitate consultation with the public. The Discussion Papers and Landing Pages were presented as part of a workshop to Regional Council on July 8, 2020 and released for public consultation on July 15, 2020. Region staff provided a presentation to Town Council on September 14th, which summarized each Discussion Paper, and provided Council an opportunity to ask questions and provide comments.	Direction NH-7, and to help inform natural heritage policy implementation, staff are proposing that a guideline be prepared to provide clarification on the identification and determination of these components that build on the existing Regional Official Plan policy framework and definitions. The guideline will provide further direction on the identification of
		1.1 Role of the Natural Heritage System in the Regional Official Plan Review The Regional Natural Heritage System (RNHS), as a component of the ROP, provides a basis for Regional environmental policies that ensure protection for the natural environment as Halton continues to grow. The Natural Heritage Discussion Paper plays a	these components, outline approaches that can be used to satisfy the relevant policies, and used to support restoration and enhancement within the Regional Natural Heritage System that can be achieved through development proposals.

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		critical role in the ROPR process by serving as a guide to the current system, and outlining necessary and potential changes to RNHS policies and mapping. The paper also serves a tool for public consultation, providing 13 discussion questions for which the public can submit responses to Region staff. It has also been acknowledged in Phase 2 of the ROPR that policy areas (from which the Discussion Papers are based) have an impact on one another. The RNHS impacts the other components of the ROP by: ☐ Helping to shape the urban structure of Halton Region by identifying key natural heritage features and natural system linkage areas to be protected from development and the impacts of human activities;	Significant Woodlands: Policy Direction NH-8 proposes to address woodland quality in the determination and protection of significant woodlands. Consideration is being given to the inclusion of criteria to provide clarity on woodlands that may be considered lower quality due to ecological impacts and/or anthropogenic or natural/environmental disturbances (i.e., icestorms, forest pathogens).
		 □ Maintaining a strong presence in the rural and agricultural areas while coexisting with agricultural land needs; and, □ Playing a critical role in mitigating the impacts of climate change by serving as a natural barrier to hazards such as flooding, and helping to reduce the impacts of greenhouse gas emissions. 2.0 Extended Consultation on Refinements to Natural Heritage System Mapping In addition to the development of the Natural Heritage Discussion Paper, Town staff was involved in additional consultation on proposed refinements to RNHS mapping. Town staff had expressed concerns over proposed system mapping changes, which included: □ The proposed addition of an extensive area of Growth Plan Natural Heritage System lands southwest of Georgetown (known as the Y-lands) to the RNHS; □ New and expanded RNHS Key Feature mapping in Halton Hills settlement areas; □ RNHS mapping of lands not designated as Greenlands in the Halton Hills Official Plan; and, □ New and expanded RNHS Key Feature mapping into lands that have been cleared and developed for other uses (e.g. residential, industrial). Consultation with Region staff on the above-noted items is ongoing. At the time of writing this report, many initial concerns have been addressed and resolved. Town and Region staff has committed to continue with the open dialogue moving forward, in an effort to address any Halton Hills' specific mapping concerns that remain outstanding. 	Additional Considerations: Preserving natural heritage remains a key component of Halton's Planning Vision, which stems from the Region's fundamental value in land use planning: landscape permanence. Consistent with the Region's strong commitment to the environment as identified in the objectives and actions identified in the Halton Region Strategic Business Plan 2019-2022, Regional staff will continue to recommend that the RNHS be identified through Regional Official Plan policies and mapping to strengthen the long-term viability of Halton's natural heritage and water resources. This includes the protection of existing natural heritage features, functions, encouraging opportunities for enhancement and restoration of Halton's natural heritage on the landscape, and integrating the natural heritage system within the rural and urban landscape. Regional staff continues to support the RNHS policy framework and believes it provides flexibility for refining the RNHS through detailed studies at the time of a development or site alteration application in accordance with Policy 116.1.
		3.0 Natural Heritage System Discussion Paper	
		The Region's Natural Heritage Discussion Paper provides an overview of the RNHS in its current state and outlines required mapping and policy changes, as well as discussion on other potential policy modifications. The following is a brief summary of the paper's components:	
		□ The evolving Regional Natural Heritage System: The RNHS has evolved from 'natural area planning' established in the 1980s to the current system adopted under the 2009 ROP, which protects approximately 50 per cent of the Region's land area. The RNHS is rooted in two concepts; 'sustainable development' and 'landscape permanence' which acknowledge the role of the RNHS of preserving natural ecosystems for future generations. Also acknowledged here is the presence of the Greenbelt Natural Heritage System (GBNHS) in Halton. This system was brought into the RNHS in 2009 as a separate set of policies within the Greenbelt Plan Area. Although separate, the RNHS and GBNHS largely consist of the same goals and objectives.	
		□ The Growth Plan Natural Heritage System : Natural Heritage policies under the Growth Plan have changed considerably since 2009. Most notably in 2017, a Growth Plan Natural Heritage System (NHSGP) was created which must be incorporated into municipal Official Plans. This section of the Discussion Paper focuses on how NHSGP mapping and policies should be adopted into the ROP.	

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		□ Policy and mapping changes : Considerable discussion is given in the paper to the expansion or revision of current ROP policies based on changes to Provincial policies, discrepancies in current RNHS mapping, and additional actions required to achieve RNHS objectives. This includes discussion around the use of buffers and how they are defined in the ROP, and the precautionary principle as the basis for policies that protect the natural environment.	Comments are acknowledged. Please see above for a detailed response.
		□ Designation mapping options : Consideration for how the RNHS should be mapped in order to balance the needs of agriculture and natural heritage protection resulted in four mapping options presented in section 5 of the paper. These options are based on recent updates to the Growth Plan and PPS, which call for the designation of Prime Agricultural Areas:	
		o Option 1 : RNHS mapped entirely as an overlay with a designated Prime Agricultural Area. o Option 2 : Designated RNHS Key Features and Prime Agricultural Area, with all other RNHS components (i.e. linkage areas) as an overlay.	
		o Option 3: Separate designations for RNHS Key Features in and outside of the designated Prime Agricultural Area, with all other RNHS components (i.e. linkage areas) as an overlay. o Option 4: All RNHS components (with Key Features) as one designation, and one Agricultural Area designation (with Prime Agricultural Area overlay).	
		□ Water Resource System: The need for a clearly identified Water Resource System (WRS), based on recent updates to Provincial policies, is identified in section 6 of the paper. The basis for this will be policies that identify and protect Key Hydrologic Features (e.g. aquifers, rivers, streams). Discussion also identifies the need to connect the WRS to the existing RNHS, given they share many of the same Key Features (e.g. wetlands).	
		□ Other considerations : Also included is a section outlining other areas of interest that were identified in the research leading up to the creation of the Natural Heritage Discussion Paper. These include:	
		o The proposed creation of a Regional Natural Heritage Strategy to be supported by policies in the ROP. This strategy would focus on the promotion of environmental stewardship and other activities that protect natural areas and mitigate the impacts of climate change.	
		o Enhancing ROP policies to address climate change mitigation and adaptation measures. o Consideration for the manner in which Source Protection policies are implemented into the ROP. o The need to update policies on natural hazards mapping to be consistent with updated Provincial policies. o The potential need to update the definition of, and policies related to Significant Woodlands to better acknowledge woodland quality and ecological significance.	
		COMMENTS: 1.0 Summary of Town Staff Comments	
		As a participant in the ROPR consultation process, Town Policy Planning staff has worked together to draft responses to the thirteen (13) discussion questions included in the Discussion Paper. These responses (along with the questions) have been attached as Schedule Two to this report. Town staff provided responses consistent with comments and concerns expressed throughout the development of the Discussion Papers, which included:	
		□ Mapping : Town staff expressed support for a harmonized Provincial Natural Heritage System overlay made up of the existing Greenbelt NHS and Growth Plan NHS which must be brought into the ROP through this review. Additionally, staff supports a system mapping option that would see Natural Heritage Key Features and Prime Agricultural land as separate designations with other components of the RNHS mapped as an overlay. This option would maintain the current RNHS while providing more flexibility for other planning interests in the rural areas of the Region.	

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		□ Implementation of Regional Buffer Framework into the ROP: Town staff support the current case-by-case analysis approach to applying buffers. Moving forward, policies should apply a science-based approach and consider the sensitivity of the key features being impacted. Lastly, any new or expanded policies on buffers should support a context-specific approach that supports the development of complete communities in Halton.	Comments are acknowledged. Please see above for a detailed response.
		□ Significant Woodlands policies : Town staff noted a need for a more comprehensive approach to identifying and defining Significant Woodlands. Currently the criteria for defining a Significant Woodland focuses largely on the size of the woodled area. The Region should also consider studies completed locally as part of Secondary Plans and other projects when identifying these woodlands.	
		□ Additional Considerations: Town staff expressed consideration for a Regional Natural Heritage System that is sustainable, based on ground-truthing and completed environmental studies and research. Policy discussion should also consider opportunities to restore natural areas as a means of expanding the RNHS. Lastly, RNHS policies should demonstrate some flexibility in being applied as part of a context-specific approach, avoiding a one size fits all framework.	
		2.0 Next Steps in the ROPR Process	
		Upon release of the Discussion Papers and Landing Pages, the Region will record and respond to input received through public engagement, and present it to Regional Council in a Consultation Summary Report. The input related to the Natural Heritage System Discussion Paper will also be used to identify opportunities to further modify policies to protect and enhance the RNHS. The comments the Region receives on the Discussion Papers and Landing Pages will be used in determining 'policy directions' that will be presented to Council in advance of preparing amendments to the Regional Official Plan. It is anticipated that the Region will provide additional opportunities for public engagement, such as Public Information Centres (PICs) and stakeholder meetings, in the forthcoming Phase 3 of the Regional Official Plan Review in 2021. Phase 3 will involve presenting draft ROP policy directions for public and stakeholder group comment, and finalizing any necessary Regional Official Plan Amendment(s). Further public consultation on policy directions for each ROP component will take place in 2021. Town staff will continue to keep members of Council informed on any developments and engagement opportunities associated with the ROPR, including: Regional Council workshops on ROPR components (including the Integrated Growth Management Strategy); Any public outreach including Town Halls, Public Information Centres, or any online consultation; Any planned presentations to local Councils by Regional staff on the progress of the ROPR; Any reports to Regional Council on the progress of the ROPR; Any future opportunities for Town staff to engage in and provide comment on the ROPR; and, Future Town staff reports on the progress for the ROPR.	
		The Region is also proposing to introduce a separate ROPA to address local municipal planning priorities related to urban structure and to facilitate a special meeting of Council by year end 2020. The proposed ROPA will include the following planning matters: Urban Growth Centres, Major Transit Station Areas (including boundaries and density targets), Strategic Growth Corridors (potential identification and density targets) and limited Employment Land Conversions of those properties identified by local municipalities as having strategic importance in advancing elements of the local urban structure. As Council may recall, Regional Council previously directed that the four growth concepts based on the "Local Plans and Priorities Growth Scenarios" be carried forward for further refinement and analysis. It is our understanding that further work is being undertaken by the Region on the concepts to respond to the revised growth forecasts and extended planning horizon contained in Amendment No. 1 to the Growth Plan. The exact timelines to present the revised growth concepts and ultimately select a preferred growth concept have yet to be finalized.	
		RELATIONSHIP TO STRATEGIC PLAN: This report directly aligns to the following values in the Strategic Plan 2019-2022 including: Foster a Healthy Community	

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		To maintain and enhance a healthy community that provides a clean environment and a range of economic and social	
		opportunities to ensure a superior quality of life in our community.	Comments are acknowledged. Please see above for a detailed
		Preserve, Protect and Enhance our Environment	response.
		To preserve, protect and enhance our natural environment for the health benefits and enjoyment it provides to present and future generations.	
		Preserve, Protect and Enhance our Countryside	
		To protect and enhance the open space character of our countryside.	
		FINANCIAL IMPACT:	
		There are no financial impacts associated with this report.	
		CONSULTATION: Planning staff will continue to consult with the different Town departments including. Transportation and Dublic Works. Decreation	
		Planning staff will continue to consult with the different Town departments including, Transportation and Public Works, Recreation and Parks, Economic Development, Climate Change, Finance and Fire through the ROPR process. Staff will also continue to	
		update the Senior Management Team and Council.	
		PUBLIC ENGAGEMENT:	
		The Region will conduct consultation primarily through online engagement. An expanded 75 day consultation period from July 15 –	
		September 28, 2020 will include:	
		☐ Discussion Papers and Landing Pages, which summarize the Discussion Papers, being posted on halton.ca/ropr	
		□ People will be able to provide their responses to questions posed and/or general comments using an online survey tool;	
		☐ Presentations to local municipal Councils on the Discussion Papers, as requested.	
		☐ Meetings with Advisory Committees;	
		☐ Public Information Centres, which will be held virtually, but following the same outline as a traditional Public Information Centre	
		with an introduction, staff presentation and question/answer session. A technical moderator and a process facilitator will be	
		utilized. People who do not have access to the virtual meeting because they do not have the technology, are not comfortable with	
		the technology, or have accessibility issues will be accommodated;	
		☐ Public Information Centre meeting materials and questions, which will be posted on halton.ca/ropr to allow people to provide input and comments after the sessions;	
		☐ Stakeholder meetings, which will be held using a virtual meeting format;	
		☐ Indigenous people's engagement undertaken on a case-by-case basis depending on the preferences of those communities; and	
		□ Receipt of comments to the Regional Official Plan email account at ropr@halton.ca.	
		Public notification of future engagement opportunities will be promoted through the Region's website, newspaper advertisements,	
		signboards, mailing lists, social media, stakeholder groups, and other means. Given that part of the engagement period is during	
		the summer, most engagement activities will be focused in the month of September. Recognizing that the engagement plan may	
		have to be adjusted in light of changes to COVID-19 restrictions, Regional staff will continue to monitor restrictions and make	
		adjustments as needed.	
		Virtual Public Information Centre	
		Halton Region hosted a combined Virtual Public Information Centre (PIC) regarding the Natural Heritage and Rural Agricultural System Discussion Papers on September 17. The PIC was held from 7:00-9:00 pm which Town staff attended virtually. The format	
		of the PICs included a presentation by Regional staff along with a Question and Answer period where Region staff responded to	
		questions that were emailed or submitted through the chat function from the public. The presentation can be found in the Regional	
		Official Plan Review webpage.	
		SUSTAINABILITY IMPLICATIONS:	
		The Town is committed to implementing our Community Sustainability Strategy, Imagine Halton Hills. Doing so will lead to a higher	
		quality of life.	
		The recommendation outlined in this report directly relates to the Land Use goals in Imagine Halton Hills under the Environmental	
		Health pillar. Overall, the alignment of this report with the Community Sustainability Strategy is: GOOD	
		Overall, the aligniment of this report with the confinitionity Sustainability Strategy is. GOOD	

No.	Source	Submission	on		Response
		COMMUN	ICATIONS:		•
		Upon Cour Milton and CONCLUS The Natura protect and and have p local conte responsible continuing Reviewed Bronwyn P John Linha	ncil approval of this report, a copy will be for Oakville, Conservation Halton, Credit Valle SION: al Heritage Discussion Paper provides a fraction decided enhance the Halton Regional Natural Heritage Discussion Paper provided Heritage Discussion Paper provides a fraction Regional Natural Heritage Provided responses (attached as Schedule Pattern Hills, while e planning policies. Town staff looks forward	rwarded to the Region of Halton, the Local Municipalities of Burlington, y Conservation and the Grand River Conservation Authority. mework that will be utilized when determining policy measures to both tage System. Town staff has participated in the development of this paper Two) to the paper's 13 discussion questions. These responses reflect the e acknowledging the importance of preserving natural heritage through d to on-going discussion through the public consultation phase and d policies through the Regional Official Plan Review.	Comments are acknowledged. Please see above for a detailed response.
		Natural He	eritage Discussion Questions		
		Number	Questions	Response	
		1	As required by the Growth Plan, the new Natural Heritage System for the Growth Plan mapping and policies must be incorporated into the Regional Official Plan. Based on options outlined in the Natural Heritage Discussion paper, what is the best approach in incorporating the Natural Heritage System for the Growth Plan into the Regional Official Plan? For more information on this topic, please see pages 13-20 of the Natural Heritage Discussion Paper (options appear in Section 3.3)	Growth Plan Natural Heritage System (NHSGP) presents the best direction for incorporating Growth Plan mapping into the ROP, promoting a more streamlined and user-friendly approach. This allows Provincial Plan systems to remain distinct from the RNHS, while avoiding a third separate system, which could cause confusion. This would also allow for the GBNHS to remain an overlay, avoiding unnecessary policy changes that would be required with Option 3. An overlay approach to mapping both the GBNHS and NHSGP would also be consistent with Growth Plan and Provincial Policy Statement policies.	
		2	Regional Natural Heritage System policies were last updated through Regional Official Plan Amendment 38. Are the current goals and objectives for the Regional Natural Heritage System policies still relevant/appropriate? How the can Regional Official Plan be revised further to address these goals and objectives? For more information on this topic, please see pages 21-23 of the Natural Heritage Discussion Paper.	The goals and objectives are still considered to be appropriate and relevant to the current Regional Natural Heritage System.	
		3	To ease the implementation of buffers and vegetation protection zones, should	The current ROP definition for buffers implies case by case analysis for their application. The development of clear policies and supporting	

No.	Source	Submis	ssion		Response
			the Region include more detailed policies describing minimum standards? For more information on this topic, please see page 23-27 of the Natural Heritage Discussion Paper.	guidelines endorsed by the Region, the Local Municipalities and the Conservation Authorities is supported. The policies and guidelines should be science based and consider opportunities for variable buffers depending on the sensitivity of key features and the impacts associated with adjacent development. In addition, policies and guidelines should be context sensitive vis a vis infill/intensification areas and greenfield development and other legitimate planning considerations such as the development of complete communities. Additionally, Regional policies should not conflict with, or contradict, existing Conservation Authority policies on the application of buffers. Within their respective regulation areas, Conservation Authorities should be determining standards for buffers.	Comments are acknowledged. Please see above for a detailed response.
		4	Given the policy direction provided by the Provincial Policy Statement and Provincial plans, how should policy and mapping address the relationship between natural heritage protection and agriculture outside of the Urban Area or the Natural Heritage System? For more information on this topic, please see pages 38-45 and of the Natural Heritage Discussion Paper (options appear in Section 5.3) and/or pages 17-27 of the Rural and Agricultural System Discussion Paper.	In section 5.3 of the Discussion Paper, Option 2 (Figure 12 in the Discussion Paper) appears to achieve the best balance between the interests and objectives of the Natural Heritage and Agricultural Systems. Specifically, this option: Keeps all key features under one designation, maintaining what is already present in the Regional Natural Heritage System; Would establish a Prime Agricultural designation as mandated by the Provincial Policy Statement and Growth Plan; and, Would establish other components of the RNHS (e.g. linkage areas) as an overlay which would maintain protection of natural heritage, while providing some flexibility for existing agricultural operations in these areas to expand.	
		5	The Greenbelt Plan 2017 and Growth Plan 2019 require municipalities to identify Water Resource Systems in Official Plans. Based on the two (2) options provided in the Natural Heritage Discussion Paper, how should the Water Resource System be incorporated into the ROP? For more information on this topic, please see pages 46-48 of the Natural Heritage Discussion Paper (options appear in Section 6.3).	The proposed Water Resource System should be brought into the ROP as part of a unified section with the RNHS, as proposed in Option 1 in Section 6.3 of the Discussion Paper. This would provide regional policy that would recognize the integration and overlap between the two systems, and avoid the unnecessary duplication of policies. Although this option would consolidate everything under the RNHS, consideration should be given for mapping that identifies where the RNHS and WRS are separate, and where they overlap, in an effort to provide the user a better understanding of what components (NHS/WRS) are present and where.	
		6	Preserving natural heritage remains a key component of Halton's planning vision. Should Halton Region develop a Natural Heritage Strategy and what should be included in such a strategy? For more information on this topic, please see pages 49-50 of the Natural Heritage Discussion Paper.	If a Natural Heritage Strategy is to be developed, its overall goals and objectives should align with those of the RNHS, while including objectives and a purpose that is clearly distinguishable from what is already being achieved by existing ROP policies. The strategy should focus on: Community awareness and the encouragement of stewardship practices; Connecting with Climate Change initiatives/policies that would benefit the natural environment (e.g. low impact development, stormwater management upgrades);	

No.	Source	Submis	sion		Response
				 □ Promoting water conservation practices; and, □ Highlighting the benefits of the existing natural environment (e.g. vegetation as flood control, benefits of wetlands to water resources). 	Comments are acknowledged. Please see above for a detailed response.
		7	Should the Regional Official Plan incorporate objectives and policies to support/recognize the Cootes to Escarpment EcoPark System? For more information on this topic, please see pages 53-54 of the Natural Heritage Discussion Paper.	This system exists outside of the Halton Hills boundary, and as such staff will not be providing a response.	
		8	The Regional Official Plan is required to conform to applicable Source Protection Plans and must be updated through this Regional Official Plan Review process. What is the best approach to address Drinking Water Source Protection policies and mapping? For more information on this topic, please see pages 54-55 of the Natural Heritage Discussion Paper.	Source Protection policies are largely present where drinking water is sourced and withdrawn (i.e. wellhead protection areas and intake protection zones). Currently these policies are created by the Conservation Authorities for specific Source Protection Plan (SPP) areas. The ROP should implement SPP policies and mapping based on the geographic boundaries of the SPP areas. This will ensure proper conformity with each of the three Source Protection Plans currently in effect in Halton Region.	
		9	The Regional Official Plan is required to conform to the updated Natural Hazard policies in the PPS. What is the best approach to incorporate Natural Hazard policies and mapping? For more information on this topic, please see pages 55-56 of the Natural Heritage Discussion Paper.	The Region and area municipalities should first consult with the Conservation Authorities (CAs) on their mapping and policies regarding natural hazards and flood plains. It should then be considered whether existing CA policies and mapping can be brought into the ROP. Given the CAs represent the interests of the Province on natural hazards, it is likely their policies would align with current Provincial legislation. The ROP should direct local municipalities to work with Conservation Authorities to map natural hazards in their Official Plans, which aligns with Option 3 presented in section 7.6 of the Discussion Paper. The Region should consider including these maps (when completed) as ROP Schedules so that natural hazards are present in all Official Plans to avoid any confusion, while bringing as much attention to these areas as possible.	
		10	How can Halton Region best support the protection and enhancement of significant woodlands through land use policy? For more information on this topic, please see pages 57-58 of the Natural Heritage Discussion Paper.	The current means for identifying significant woodlands in ROP policies is largely limited to the size of the woodland. The quality of the woodland, including the presence and extent of non-native species and invasive tree species needs to be incorporated into the ROP definition of significant woodlands and given due consideration in related policies. This issue has come to the forefront during the preparation of the Vision Georgetown Subwatershed Study as it relates to a 'black locust woodland' located on a former wayside pit. This woodland is proposed to be identified as a Special Study Area pending the completion of the Regional Official Plan review.	
		11	Are there any additional considerations or trends that Halton Region should	When discussing 'refinements' to the RNHS, it should be noted this can also mean scaling back in certain areas. For example, where the system	

No.	Source	Submission			Response
		revi	stionnaire	appears to cover areas of land that has been previously developed, or has already been cleared for development, this can be refined (scaled back) to better reflect the true extent of the RNHS. The impacts of refinements made to the RNHS within settlement areas need to be better communicated moving forward. Settlement areas are, for the most part, made up of lots that are much smaller than those in the Rural and Agricultural System, and the impacts of expanding the RNHS in these areas are likely to be more significant for landowners. Clear communication of restrictions tied to RNHS policies for lands within settlement areas should be a priority when consulting with the public on this component of the ROP. RNHS policies and guidelines should be science-based and consider opportunities for refining the system through the more detailed Subwatershed Studies undertaken in support of Secondary Plans and/or Environmental Impact Assessments and sound ecological practices. The identification and implementation of a truly sustainable system needs to be based on ground truthing and should consider opportunities such as reforestation that may result in a better ecological outcome than might otherwise be the case. In addition, NHS policies and guidelines should be context sensitive vis a vis infill/intensification areas and greenfield development and other legitimate planning considerations such as the development of complete communities.	Comments are acknowledged. Please see above for a detailed response.
		to p area this therefore	protect approximately 50% of the total as a of Halton for Natural Heritage. Is	Providing an estimate of land protected through the Regional Natural Heritage System is an effective measure for promoting the system's presence in Halton. This measure could be enhanced by providing percentage land areas within the RNHS that is key features and all other system components. This would complement the Region's mapping of the RNHS where key features and the rest of the system are separate layers. Measuring land area increases (or decreases) of significant woodlands, wetlands, or other key features should be taken into consideration in future mapping exercises. Additionally, showing natural heritage systems from Provincial Plans (i.e. Greenbelt and Growth Plan) as a percentage of the RNHS would be an effective way to measure the impacts of these systems in Halton, while also showing the extent to which the RNHS goes beyond Provincial systems. Mapping the RNHS and its system components, by municipality, would provide more clarity for the user on what features exist where. This would also provide a greater understanding of why the protections are there, and where they could potentially expand. Note: this question should refer to 50% as an outcome, as it is not a clearly defined goal or objective in the ROP.	
		Hal Offi	e there other policies or actions Iton can include in the Regional icial Plan Review to protect and nance the Natural Heritage System?	One of the more significant changes to the RNHS through this review will be the implementation of the Growth Plan Natural Heritage System. The manner in which this is achieved should be consistent with Growth Plan policies and clearly identified within the ROP. The interpretation and classification of storm water management ponds in the NHS needs to be clarified moving forward. Currently, there are	

No.	Source	Submission		Response
			existing permissions to allow naturalized storm water management ponds within the Greenbelt Plan Protected Countryside Area subject to specific criteria. The Region should consider whether similar policies should be implemented in the Regional Official Plan.	Comments are acknowledged. Please see above for a detailed response.

No.	Source	Submission	Response
6.	Town of	REPORT	Integrated Growth Management Strategy
	Halton Hills	REPORT TO: Mayor Bonnette and Members of Council	
		REPORT FROM: Melissa Ricci, Senior Policy Planner	Regional staff notes that comments on the Regional Urban
		DATE: September 16, 2020	Structure Discussion Paper/Integrated Growth Management
		REPORT NO.: PD-2020-0035	Strategy (IGMS) have been addressed in material related to
		RE: Regional Official Plan Review – Urban Structure Discussion Paper	Regional Official Plan Amendment No. 48 (ROPA 48), or will
			be addressed through the Preferred Growth Concept
		RECOMMENDATION:	materials, including the Submissions Charts. More details are
			also available in the IGMS Policy Directions.
		THAT Report PD-2020-0035 dated September 16, 2020, Regional Official Plan Review – Urban Structure Discussion Paper be	
		received;	
		AND FURTHER THAT Council's consideration of this report be deferred to the October 13th Council meeting;	
		AND FURTHER THAT Council endorse the discussion question responses submitted by Town staff, attached as Appendix B to	
		this report, to be submitted to the Region of Halton in advance of the commenting deadline of October 30, 2020;	
		AND FURTHER THAT a copy of this report be forwarded to the Region of Halton as input into the Urban Structure Discussion	
		Paper and the development of the Integrated Growth Management Strategy and Preferred Growth Concept being prepared as part	
		of the Regional Official Plan Review Process; and, AND FURTHER THAT a copy of this report be forwarded to the Local Municipalities of Burlington, Milton and Oakville,	
		Conservation Halton, Credit Valley Conservation and the Grand River Conservation Authority	
		Conservation Halton, Credit valley Conservation and the Grand River Conservation Admonty	
		BACKGROUND:	
		The Regional Official Plan Review (ROPR) is ongoing and currently in Phase 2 of three phases. As part of Phase 2, the Region	
		prepared five Discussion Papers on the following topics: Rural and Agricultural System, Natural Heritage, Regional Urban	
		Structure, Climate Change and North Aldershot Planning Area. Landing Pages were developed for all the Discussion Papers to	
		provide a simplified summary of the Discussion Papers intended to facilitate consultation with the public. The Discussion	
		Papers and landing pages were presented as part of a workshop to Regional Council on July 8, 2020 and released for public	
		consultation on July 15, 2020.	
		Each Discussion Paper introduces a number of discussion questions aimed to be answered by the reader. Responses are to be	
		provided to the Region as public input into the ROPR process. Staff was advised by the Region that the General Questionnaire	
		was prepared for the public while the Technical Questionnaire was prepared for local municipalities, developers, special interest	
		groups, etc. However, in mid-August the Region advised the local municipalities to comment on the General Questionnaire in	
		addition to the Technical Questionnaire. Town staff provided responses to all discussion questions attached as Appendix B to this	
		report.	
		Halton Region has engaged Halton Area Planning Partnership (HAPP) members including planning staff from the City of	
		Burlington, Town of Halton Hills, Town of Milton, Town of Oakville, Credit Valley Conservation, Grand River Conservation Authority	
		and Conservation Halton through the ROPR process. Town staff provided comments during the development of the draft Urban	
		Structure Discussion Paper and appendices (i.e., MTSA Proposed Boundary Delineation, Employment Area Conversion Criteria,	
		and Proposed Technical Revisions to Halton's Employment Areas). A summary of the key comments provided on the Urban Structure Discussion Paper are summarized below. It is understood that Town Staff will continue to be consulted as the ROPR	
		process progresses and that the Region will continue to ensure that local municipal planning priorities and objectives are	
		emphasized through this review.	
		This report provides an overview of the Regional Urban Structure Discussion Paper (included as Appendix A to this report) and	
1		staff's key comments on the urban structure policy review. The Urban Structure Discussion Paper aims to explore elements of the	
		Regional Urban Structure as a foundation for the development of Growth Concepts in the next stage of the Integrated Growth	
		Management Strategy (IGMS), leading to a Preferred Growth Concept. This preliminary analysis will set out the framework for how	
		and where growth will be accommodated in Halton post 2031. Planning staff will continue to monitor this process and inform and	
		consult with Council throughout. In addition, Appendix B provides staff's responses to the Urban Structure Discussion questions to	
		be included as the Town's ongoing feedback into the ROPR process.	
1			Comments are acknowledged. Please see above for a detailed
		Provincial Amendment 1 and Updated LNA Methodology:	response.

No.	Source	Submission	Response
		As the Region was finalizing the draft Discussion Papers, in mid-June the Province released proposed Amendment No. 1 to the Growth Plan for the Greater Golden Horseshoe and an updated Land Needs Assessment Methodology. Amendment No. 1 proposed to extend the planning horizon to 2051 and provided updated population and employment forecasts for all upper and single tier municipalities in the Greater Golden Horseshoe to that extended planning horizon. Amendment No. 1 and the Updated Land Needs Assessment Methodology subsequently came into effect on August 28, 2020.	
		Halton Region is forecast to reach 1.1 million residents and accommodate 500,000 jobs by 2051. Report PD-2020-0047 which Council will have before them on October 13, 2020 provides additional details regarding Amendment No. 1 and the updated Land Needs Assessment Methodology. Reference to the new direction from the Province was added to the Discussion Paper and Landing Page. Given that Amendment No. 1 and the new Land Needs Assessment Methodology are now in effect, they will have to be properly considered through the next stages of the Region's Integrated Growth Management Strategy.	
		COMMENTS: A key component of the Regional Official Plan Review is the Integrated Growth Management Strategy which examines options on how to address growth requirements as per the Growth Plan (2019) in Strategic Growth Areas, Employment Areas, and Settlement Areas.	
		The Urban Structure Discussion Paper provides an overview of the current Regional Urban Structure including Community Areas, Employment Areas and Settlement Areas. The key requirements for the review of the Regional Urban Structure include: Undertaking integrated planning to accommodate the growth forecasted for Halton Region in the Growth Plan; Developing an intensification strategy to achieve a minimum of 50 percent of annual residential development within existing built-up areas;	
		 □ Identifying Strategic Growth Areas, including Urban Growth Centres and Major Transit Station Areas, and setting minimum density targets for those areas; □ Designating Employment Areas, setting minimum density targets, and evaluating requests for conversion of Employment Areas; and, □ Determining the need for expansion of the Settlement Areas of the Region. 	
		Community Areas Community Areas are the lands which accommodate most of the housing, population related (i.e. commercial and institutional) and office jobs. This section of the Discussion Paper provides information on: Urban Growth Centres; Major Transit Station Areas; Corridors; and other potential strategic growth nodes identified through local municipal urban structure or intensification studies. Key topics include the delineation of proposed boundaries for Major Transit Station Areas, so that minimum density targets for those areas can be determined, and theconsideration of Priority Corridors as an element of the proposed Regional Urban Structure.	
		Employment Areas Employment Areas accommodate most employment land employment (i.e. industrial, manufacturing, warehousing/logistics), as well as some population-related and office jobs. This section of the Discussion Paper considers the lands that should be protected as Employment Areas in the Regional Official Plan, and how the Regional Official Plan can support planning for employment. Key topics include: The Provincial policy framework for Employment Areas (including Provincially Significant Employment Zones) which in the Town includes the Premier Gateway Employment Areas on the north and south sides of Steeles Avenue; A methodology for the evaluation of employment conversion requests (i.e. removal from the Regional Official Plan Employment	
		Area overlay) building upon Growth Plan and Regional Official Plan policy; and, Appropriate Regional Official Plan policy to support employment growth inside and outside Employment Areas, including permitted uses and ancillary uses in Employment Areas.	
		Settlement Areas	

No. Source	Submission	Response
	Settlement Areas are the Region's urban areas and rural settlement areas, which include the built-up areas where development is concentrated, or have been designated in an official plan for future development. Key topics include: The delineation of Settlement Area boundaries in the Regional Official Plan; The Growth Plan policy requirements for Settlement Area boundary expansions, including the completion of a Land Needs Assessment to determine the need for additional urban land, and the Growth Plan criteria for determining the most appropriate location for a Settlement Area boundary expansion; The setting of a minimum density target for the new Designated Greenfield Area created by Settlement Area boundary expansion; and, Potential locations for new employment and residential/mixed use Designated Greenfield Area (as introduced through the Growth Scenarios Report in June 2019). The paper introduces locations in Milton and Halton Hills that will be considered for potential new employment and residential/mixed use Designated Greenfield Area boundary expansion if deemed required to accommodate population growth to 2051 (see map included as Appendix C to this report).	Comments are acknowledged. Please see above for a detailed response.
	Town of Halton Hills Comments:	
	MTSAs and Key Intensification Areas ☐ Overall, Town staff acknowledges the efforts by the Region to consider local planning studies and priorities through the development of Major Transit Station Areas (MTSAs). We also appreciate the need to as much as possible apply a consistent methodology through the identification of MTSAs within the Region. The Town has also identified additional key nodes and corridors adjacent to and beyond the MTSA boundaries through the Intensification Opportunities Study Update (e.g., Guelph Street, from Maple Avenue to Hall Road, in Georgetown and Queen Street, from Tanners Drive to Eastern Avenue, in Acton) as having high intensification potential and will continue to recognize these key intensification opportunities through a future Local Official Plan Amendment.	
	Density Targets ☐ In our view, the Regional Official Plan already provides appropriate policy direction regarding intensification areas. For example, Part III, Section 81 (2) requires Local Official Plans to identify intensification areas with detailed boundaries in accordance with the objectives and policies of the Regional Official Plan. Section 81 (3) requires local municipalities to prepare area specific plans for the development of new intensification areas or the redevelopment of an existing intensification area. Section 81 (7) requires local municipalities to establish minimum densities for intensification areas, prohibit density reductions and promote densities that will support existing and planned transit services. ☐ Based on the foregoing, staff does not see the need for the Region to identify additional intensification corridors and nodes in the Regional Official Plan. We are particularly concerned about the introduction of prescriptive targets and densities at a regional scale. In our view, such matters are more appropriately incorporated in local municipal studies and official plan policies. Such an approach would also be consistent with Part II, Section 44 of the Regional Official Plan which states as follows:	
	The Region's primary role is to provide broad policy directions on strategic matters such as the management of land and natural resources, growth strategies, housing, economic development, water and wastewater services, solid waste management, transportation, and health and social services.	
	Recognizing the above, the Local Municipalities are to deal with their local environments to best express their own individualities. The structuring of communities and neighbourhoods and the internal configuration of each of the Local Municipalities, for instance, are the responsibilities of the Municipalities as long as the overall planning vision for Halton and policies of this Plan are adhered to.	
	Growth Scenarios Greenfield Density ☐ The characterization of each of the growth scenarios should clearly stipulate the greenfield density assumptions that underpin the same. Scenario 4, for example, assumes 65 residents and jobs per hectare in new DGA, which is well in excess of the 2019 Growth Plan requirements. Scenarios 1 and 2 are predicated on 80 residents and jobs per hectare. This would not be obvious to the reader.	

No.	Source	Submission	Response
			Comments are acknowledged. Please see above for a detailed
		Employment Conversions	response.
		☐ The Employment Land Needs Study (2020) included a review of all of the designated employment lands in the Town on a site-	
		by-site basis to determine if potential conversions to non-employment uses are appropriate and justified from a planning and	
		economic development perspective. In total, six potential conversion sites were assessed. The Study recommended considering	
		the conversion of one site in Georgetown totaling 1.7 ha (4.2 acres) and two sites in Acton totaling 2.3 ha (5.6 acres). The site	
		identified for long-term re-designation in Georgetown is located at 344 Guelph Street and is a developed industrial parcel. The site	
		is surrounded by commercial corridor uses and offers limited opportunity for expansion of the existing use. The two sites in Acton	
		form a mature industrial area near the intersection of Wallace Street and Perth Street. This industrial area is independent of	
		existing or planned Employment Areas within Acton and in close proximity to the Acton GO Station. Conversion of these lands to	
		provide for a broader range of uses over the long term would support the Town's MTSA objectives. □ The conversion of these sites should consider a wide range of permitted uses that would enable the area to develop as a mixed-	
		use area over the long-term. These sites may provide opportunities for office (a range of office uses, including multi-tenant office	
		buildings smaller than 20,000 sq.ft.) retail and commercial services, and high-density or live-work residential uses. Conversion of	
		these lands to provide for a broader range of uses over the long term would support the Town's intensification objectives.	
		☐ Further discussion with the Region will be required on whether the Gateway designations located south of Steeles Avenue in	
		the Halton Hills Premier Gateway should be examined as potential conversion sites given the existing development and/or land	
		use permissions which align with the Town's vision to attract a broad range of employment uses to the area.	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		Next Steps in the ROPR Process:	
		Upon release of the Discussion Papers and Landing Pages, the Region will record and respond to input received through public	
		engagement, and present it to Regional Council in a Consultation Summary Report. The input related to the Urban Structure	
		Discussion Paper will also be used through the refinement of growth concepts in the next stage of the Integrated Growth	
		Management Strategy (IGMS).	
		The comments the Region receives on the Discussion Papers and Landing Pages will be used in determining 'policy directions'	
		that will be presented to Council in advance of preparing amendments to the Regional Official Plan. It is anticipated that the	
		Region will provide additional opportunities for public engagement, such as Public Information Centres (PICs) and stakeholder	
		meetings, in the forthcoming Phase 3 of the Regional Official Plan Review in 2021. Phase 3 will involve presenting draft ROP	
		policy directions for public and stakeholder group comment and finalizing any necessary Regional Official Plan Amendment(s).	
		Further public consultation on policy directions for each ROP component will take place in 2021. Town staff will continue to keep	
		members of Council informed on any developments and engagement opportunities associated with the ROPR, including:	
		membere of course morning of any developmente and origagement opportunities accordated with the feet it, including.	
		□ Regional Council workshops on ROPR components (including the Integrated Growth Management Strategy);	
		☐ Any public outreach including Town Halls, Public Information Centres, or any online consultation;	
		☐ Any planned presentations to local Councils by Regional staff on the progress of the ROPR;	
		☐ Any reports to Regional Council on the progress of the ROPR;	
		☐ Any future opportunities for Town staff to engage in and provide comment on the ROPR; and,	
		☐ Future Town staff reports on the progress for the ROPR.	
		The Region is proposing to introduce a separate ROPA to address local municipal planning priorities related to urban structure	
		and to facilitate a special meeting of Council by year end 2020. The proposed ROPA will include the following planning matters:	
		Urban Growth Centres, Major Transit Station Areas (including boundaries and density targets), Strategic Growth Corridors	
		(potential identification and density targets) and limited Employment Land Conversions of those properties identified by local	
		municipalities as having strategic importance in advancing elements of the local urban structure.	
		As Council may recall, Regional Council previously directed that the four growth concepts based on the "Local Plans and Priorities	
		Growth Scenarios" be carried forward for further refinement and analysis. It is our understanding that further work is being	
		undertaken by the Region on the concepts to respond to the revised growth forecasts and extended planning horizon contained in	
<u> </u>	_1	and of the frequent of the concepts to respond to the revised growth forecasts and extended planning horizon contained in	

No. Source	Submission	Response
	Amendment No. 1 to the Growth Plan. The exact timelines to present the revised growth concepts and ultimately select a referred growth concept have yet to be finalized.	Comments are acknowledged. Please see above for a detailed response.
	RELATIONSHIP TO STRATEGIC PLAN: This report directly aligns to the following values in the Strategic Plan 2019-2022 including:	
	Foster a Healthy Community To maintain and enhance a healthy community that provides a clean environment and a range of economic and social opportunities to ensure a superior quality of life in our community.	
	Preserve, Protect and Enhance our Environment To preserve, protect and enhance our natural environment for the health benefits and enjoyment it provides to present and future generations.	
	Foster a Prosperous Economy To maintain and enhance the economic vitality of the Town through the provision of a wide range of opportunities for economic development.	
	Achieve Sustainable Growth To ensure that growth is managed so as to ensure a balanced, sustainable, well planned community infrastructure and services to meets the needs of its residents and businesses	
	The report is also closely linked with a number of Focus Areas/Priorities including Shaping Growth.	
	FINANCIAL IMPACT: There are no financial impacts associated with this report.	
	CONSULTATION: Planning staff will continue to consult with the different Town departments including, Transportation and Public Works, Recreation and Parks, Economic Development, Climate Change, Finance and Fire and continue to update the Senior Management Team and Council through the ROPR process.	
	PUBLIC ENGAGEMENT: The Region will conduct consultation primarily through online engagement. An expanded 75 day consultation period from July 15 — September 28, 2020 will include: Discussion Papers and Landing Pages, which summarize the Discussion Papers, being posted on halton.ca/ropr People will be able to provide their responses to questions posed and/or general comments using an online survey tool; Presentations to local municipal Councils on the Discussion Papers, as requested; Meetings with Advisory Committees; Public Information Centres, which will be held virtually, but following the same outline as a traditional Public Information Centre with an introduction, staff presentation and question/answer session. A technical moderator and a process facilitator will be utilized. People who do not have access to the virtual meeting because they do not have the technology, are not comfortable with the technology, or have accessibility issues will be accommodated; Public Information Centre meeting materials and questions, which will be posted on halton.ca/ropr to allow people to provide	
	input and comments after the sessions; ☐ Stakeholder meetings, which will be held using a virtual meeting format; ☐ Indigenous people's engagement undertaken on a case-by-case basis depending on the preferences of those communities; and ☐ Receipt of comments to the Regional Official Plan email account at ropr@halton.ca .	

No.	Source	Submission	Doenoneo
140.	Source	Public notification of future engagement opportunities will be promoted through the Region's website, newspaper advertisements, signboards, mailing lists, social media, stakeholder groups, and other means. Given that part of the engagement period is during the summer, most engagement activities will be focused in the month of September. Recognizing that the engagement plan may have to be adjusted in light of changes to COVID-19 restrictions, Regional staff will continue to monitor restrictions and make adjustments as needed.	Comments are acknowledged. Please see above for a detailed response.
		Virtual Public Information Centre The Virtual Public Information Centre (PIC) regarding the Urban Structure Discussion Paper was held on September 10, 2020 from 7:00-9:00 pm. Town staff attended the virtual PIC which included a presentation by Regional staff along with a Question and Answer period where members of the public could e-mail questions in advance to Regional staff or provide them via the chat function during the PIC. The presentation can be found on the Regional Official Plan Review webpage.	
		SUSTAINABILITY IMPLICATIONS: The Town is committed to implementing our Community Sustainability Strategy, Imagine Halton Hills. Doing so will lead to a higher quality of life.	
		The recommendation outlined in this report directly relates to the Land Use goals in Imagine Halton Hills under the Environmental Health pillar.	
		Overall, the alignment of this report with the Community Sustainability Strategy is: GOOD	
		COMMUNICATIONS: Upon Council approval of this report, a copy will be forwarded to the Region of Halton, the Local Municipalities of Burlington, Milton and Oakville, Conservation Halton, Credit Valley Conservation and the Grand River Conservation Authority.	
		CONCLUSION: The Urban Structure Discussion Paper provides a framework that will be utilized when determining how and where population and employment growth will be allocated in the Region of Halton. As previously mentioned, it is understood that Growth Plan Amendment No. 1 (now in effect) will be considered as part of the next stage of the Integrated Growth Management Strategy. Town staff provided responses to the discussion questions attached as Appendix B to this report. The responses emphasize the Town's strategic goals and objectives, the unique character of Halton Hills and how planning for future growth must consider the different local contexts and stages of growth for each municipality in Halton. Town staff looks forward to on-going discussions through the public consultation phase and to continuing to participate in the development of updated policies through the Regional Official Plan Review process.	
		Reviewed and Approved by, Bronwyn Parker, Director of Planning Policy John Linhardt, Commissioner of Planning and Development Chris Mills, Acting Chief Administrative Officer	
		Appendix A – Regional Urban Structure Discussion Paper	
		Appendix B – Regional Urban Structure Discussion Questions	
			l .

rce Submission			Response
Region	al Urban Structure – Discus	sion Questions	Comments are acknowledged. Please see above for a detailed response.
Technic	al Questionnaire		
	Question	Response	
1	How can the Regional Official Plan further support the development of Urban Growth Centres?	This question is not applicable to the Town of Halton Hills since there are no designated Urban Growth Centres within the municipal boundaries of the Town.	
	For more information on this topic, please see pages 30-32 of the Regional Urban System Discussion Paper.		
2	Should the Region consider the use of Inclusionary Zoning in Protected Major Transit Station Areas to facilitate the provision of affordable housing? For more information on this topic, please see pages 33-37 of the Regional Urban System Discussion Paper.	Inclusionary Zoning should be implemented at the Local level. Inclusionary Zoning is a tool that requires careful consideration since the implementation process prescribed by the respective regulations is very rigorous and will require additional resources. As per Ontario Regulation 232/18 in order to plan for Inclusionary Zoning, municipalities will need to undertake a housing assessment report which will include housing related research and analysis such as an analysis of demographics and population, an analysis of housing supply and household income and the written opinion from a person independent of the municipality to support the housing assessment results. The municipality will also be required to update the assessment report every five years. Town staff look forward to continuing discussing the benefits of using this tool at the Regional level with the Region and the other Halton municipalities through the ongoing MCR process.	
3	Should the Region consider the use of the Protected Major Transit Station Areas tool under the Planning Act, to protect the Major Transit Station Areas	MTSAs throughout the Region should be evaluated on a case by case basis. A blanket approach to the delineation of MTSAs should not be applied. Each tool needs to be evaluated to ensure that it will fit the local context and align with local plans and priorities as well as any other work completed and supported by Council at the local level.	

No.	Source	Submission		Response
		Regional Urban Structure – Discus	ssion Questions	Comments are acknowledged. Please see above for a detailed response.
		How important are Major Transit Station Areas as a component of Halton's Regional Urban Structure? What is your vision for these important transportation nodes? For more information on this topic, please see pages 33-37 of the Regional Urban System Discussion Paper.	The Georgetown GO Station/Mill Street Corridor Area is a Major Transit Station Area which is intended to be the primary focus for high density residential and/or mixed use intensification in the Town. The Acton Major Transit Station Area is located primarily in Downtown Acton. This area is intended to accommodate moderate levels of intensification. As per the Town of Halton Hills Official Plan, planning for the Major Transit Station Area shall be guided by the following objectives: a) To achieve increased residential and employment densities to ensure the viability of existing and planned transit infrastructure and service; and, b) To provide access from various transportation modes to the transit station, including consideration of, but not limited to, pedestrians, bicycle routes and bicycle parking, commuter pick-up/drop-off areas, carpool parking, car share vehicles, and parking/recharging stations for electric vehicles. In the Town, there are areas in the Georgetown and Acton MTSAs that consist of stable residential neighbourhoods, the character of which should be protected from incompatible intensification. Consideration of the local character is needed when developing policies for these important transportation nodes. The Region should refer to the Intensification Opportunities Study Update when considering the local vision for these important key intensification areas in the Municipality.	
		6 Building on the 2041 Preliminary Recommended Network from the Determining Major Transit Requirement, should corridors be identified as	In our view, the Regional Official Plan already provides appropriate policy direction regarding intensification areas. For example, Part III, Section 81 (2) requires Local Official Plans to identify intensification areas with detailed boundaries in accordance with the objectives and policies of the Regional Official Plan. Section 81 (3) requires local municipalities to prepare area specific plans for the development of new intensification areas or the	

No.	Source	Submission	Response
No.	Source	Regional Urban Structure – Discussion Questions Strategic Growth Areas in the Regional Official Plan? If so, should a specific minimum density target be assigned to them? Regional Urban Structure – Discussion Questions redevelopment of an existing intensification area. Section 81 (7) requires local municipalities to establish minimum densities for intensification areas, prohibit density reductions and promote densities that will support existing and planned transit services.	Response Comments are acknowledged. Please see above for a detailed response.
		For more information on this topic, please see pages 37-42 of the Regional Urban System Discussion Paper. Based on the foregoing, staff does not see the need for the Regional Official Plan. We are particularly concerned about the introduction of prescriptive targets and densities at a regional scale. In our view, such matters are more appropriately incorporated in local municipal studies and official plan policies. Such an approach would also be consistent with Part II, Section 44 of the Regional Official Plan which states as follows: The Region's primary role is to provide broad policy directions on strategic matters such as the management of land and natural resources, growth strategies, housing, economic development, water and wastewater services, solid waste management, transportation, and health and social services. Recognizing the above, the Local Municipalities are to deal with their local environments to best express their own individualities. The structuring of communities and neighbourhoods and the internal configuration of each of the Local Municipalities, for instance, are the responsibilities of the Municipalities as long as the overall planning vision for Halton and policies of	
		This Plan are adhered to. Should the Regional Official Plan identify additional multipurpose and minor arterial roads in the Regional Urban Structure, not for the purposes of directing growth, but to support a higher order Regional transit network? For more information on this	

No.	Source	Submissio	n		Response
		Region	al Urban Structure - Discus	ssion Questions	Comments are acknowledged. Please see above for a detailed response.
			topic, please see pages 37-42 of the Regional Urban System Discussion Paper.		
		8	Are there any other nodes in Halton that should be identified within the Regional Official Plan from a growth or mobility perspective (i.e. on Map 1)? If so, what should the function of these nodes be and should a density target or unit yield be assigned in the Regional Official Plan? For more information on this topic, please see pages 42-43 of the Regional Urban System Discussion Paper.	See response for question # 6.	
		9	Are there any other factors that should be considered when assessing Employment Area conversion requests in Halton Region? For more information on this topic, please see pages 53-59 of the Regional Urban System	Other factors to consider include the benefits of the proposed conversion for the site and surrounding area; this includes considering the current context and how the potential conversion could trigger residential and employment intensification in key corridors. Specifically in Halton Hills, employment site conversion should consider a wide range of permitted uses that would enable the area to develop as a mixed-use community over the long-term. These sites may provide opportunities for office (a range of office uses, including multi-tenant office buildings smaller than 20,000 sq.ft.) retail and commercial services, and high-	

No. Source	Submissi	on		Response
	Region	nal Urban Structure – Discus	ssion Questions	Comments are acknowledged. Please see above for a detailed response.
		Discussion Paper.	density or live-work residential uses. Conversions should also be assessed as potential opportunities to develop complete communities, which will reduce commuting time and improve the quality of life in the Region. The Employment Land Needs Study (2020) identified the following sites for conversion: 344 Guelph Street which is a developed industrial parcel surrounded by commercial corridor uses and two sites in Acton form a mature industrial area near the intersection of Wallace Street and Perth Street. Conversion of these lands to provide for a broader range of uses over the long term would support the Town's intensification objectives. Further discussion with the Region is also required on whether the Gateway designations located south of Steeles Avenue in the Halton Hills Premier Gateway should be examined as potential conversion sites given the existing development and/or land use permissions which align with the Town's vision to attract a broad range of employment uses.	
	10	Are there any areas within Halton Region that should be considered as a candidate for addition to an Employment Area in the Regional Official Plan? For more information on this topic, please see page 63 of the Regional Urban System Discussion Paper.	The Region of Halton identified vacant lands outside the urban boundary within Halton Hills as Future Strategic Employment Areas. These are lands that are identified for potential re-designation to the employment land designation and will be reviewed during the Region of Halton Municipal Comprehensive Review. The Town's Employment Land Needs study indicates that the Town will need approximately 338 gross ha (835 gross acres) of additional designated employment lands to accommodate forecast demand to 2041. Working with the Region of Halton, the Town should pursue adding Future Strategic Employment Area lands to the urban area of the Premier Gateway Employment Area through the ROPR process.	
	11	How can the Regional Official Plan support employment	A Place to Grow: Growth Plan for the Greater Golden Horseshoe, 2019 highlights how infrastructure supports growth. Infrastructure includes sewage	

No.	Source	Submission		Response
		Regional Urban Structure - Discus	ssion Questions	Comments are acknowledged. Please see above for a detailed response.
		growth and economic activity in Halton Region? For more information on this topic, please see page 64 of the Regional Urban System Discussion Paper.	and water systems, septage treatment systems, stormwater management systems, waste management systems, electricity generation facilities, electricity transmission and distribution systems, communication/telecommunications, transit and transportation corridors and facilities, oil and gas pipelines and associated facilities. Town staff reiterates the need to provide sufficient infrastructure capacity in strategic growth areas, including designated employment lands. Goal 1 of the Town's Economic Development Strategy is to establish a competitive development environment in Halton Hills, as part of this goal a recommended action is to ensure to have shovel ready employment lands available. To encourage economic investment and job creation in the Region, the Regional Official Plan should have concrete policies that support the need for area specific plans to be approved in a timely and focused basis. Regional investment in infrastructure and services (e.g., transit/Active Transportation, water/ sewer infrastructure) is vital to promote dynamic employment areas and job creation. Additionally, the Town would like to see flexibility with regards to considering employment trends and sectors, such as the advanced manufacturing, clean technology, and food processing sectors. The Region Official Plan could also include policies to incentivize brownfield redevelopment and support the Town's brownfields Community Improvement Plan programs to ensure that the Brownfield redevelopment incentive program is economically meaningful to investors, particularly for large and/or heavily contaminated sites.	
		12 What type of direction should the Regional Official Plan provide regarding planning for uses that are ancillary to or supportive of the primary	Similar to the response provided to Question 11, the Region should recognize the significance of infrastructure support as a vital component in planning for uses that are ancillary to or supportive of the primary employment uses in employment areas.	

No. Source Su	ıbmission			Response
	Regio	nal Urban Structure – Discus	ssion Questions	Comments are acknowledged. Please see above for a detailed response.
	13	employment uses in employment areas? Is there a need to provide different policy direction or approaches in different Employment Areas based on the existing or planning employment context? For more information on this topic, please see page 65 of the Regional Urban System Discussion Paper. How can the Regional Official Plan support planning for employment on lands outside Employment Areas, and in	As part of the Town of Halton Hills' Economic Development Strategy, Goal 4 aims to establish Halton Hills as a competitive location for new business investment. Though there are key industries that result in economic growth such as manufacturing and logistics, it is also crucial to recognize opportunities to attract other sectors within these employment areas. For example, attracting entertainment and culture sectors will in turn attract professional services. Flexible policies can be implemented to allow auxiliary uses that can complement areas and provide and appropriate mix of amenities and open space to serve those who work in the area. Policies can encourage the implementation of mixed use development in employment areas, such as offices and residential space, or warehouse and office space. The Regional Official plan can support local municipalities in encouraging a range and mix of land uses that create synergies between people, businesses and institutions, in order to foster vibrant, inclusive and economically sustainable communities.	
		particular, within Strategic Growth Areas and on lands that have been converted? What policies tools or approaches can assist with ensuring employment growth and economic activity continues to occur and be planned for within these areas?	The Region Official Plan can include policies to support local Community Improvement Plans (s. 28 of Planning Act) Business Improvement Areas (s. 204 to s. 215 of Municipal Act, 2001). Additionally, the Region should ensure that the Regional Official Plan connects to and reflects the intentions of the Regional Economic Development Plan with relation to encouraging employment growth and economic activities within Growth Areas and lands that have been converted.	
		For more information on this topic, please see pages <u>66-67</u> of the Regional Urban System		

No.	Source	Submissio	n		Response
		Regional Urban Structure - Discussion Questions		Comments are acknowledged. Please see above for a detailed response.	
		14	Discussion Paper. Are there other factors, besides those required by the Growth Plan, Regional Official Plan or	The Town of Halton Hills has a unique community structure. The Town is comprised of two separate Urban Mixed Use Areas (Acton and Georgetown), three Employment Areas (Acton, Georgetown and the Premier Gateway),	
			Integrated Growth Management Strategy Evaluation Framework that Halton Region should consider when evaluating the appropriate location for	numerous hamlets and rural clusters, and vast Agricultural and Natural Heritage System lands, all within the community boundaries. These elements help to define and shape the community and make Halton Hills distinctive within the Regional context.	
			potential settlement area expansions? For more information on this topic, please see pages 70-74 of the Regional Urban System	When evaluating the appropriate location for potential settlement area expansions, the Region should consider Council's vision as entrenched in our Strategic Plan related to achieving sustainable growth and climate change such as the key priorities listed below. For more information on the updated Council Strategic Plan visit https://www.haltonhills.ca/en/residents/halton-hills-strategic-plan.aspx :	
			Discussion Paper.	Achieve Sustainable Growth — To ensure that growth is managed so as to ensure a balanced, sustainable, well planned community infrastructure and services to meet the needs of its residents and businesses. Halton Hills harnesses its future population and employment growth to	
				provide new opportunities for residents, workers, businesses, and visitors. Halton Hills works to ensure housing is accessible to all its residents at any age or stage in life. Halton Hills grows in a way that embodies its values of social, economic, fiscal, and environmental sustainability. Staff engages with other levels of government to see that population growth in Halton Hills remains moderate.	
				Focus Areas: Residential Greenfield Growth Intensification	

No. Source	Submission	Response
	Regional Urban Structure - Discussion Questions	Comments are acknowledged. Please see above for a detailer response.
	Powntown Revitalization Employment Lands Affordable Housing Water and Wastewater infrastructure Climate change and environment — The residents and businesses of Halton Hills are responsible members of the global community, and are leaders in the fight against climate change, with a goal to be a Net-Zero Carbon Community by 2030. Halton Hills communities prepare for changes we know are coming while reducing our carbon footprint. The municipality makes its landscape more climate resilient and beautiful through a lush tree canopy and public open space. Focus areas Action on Climate Change Resilient Infrastructure Low Carbon Transition Tree Canopy The current growth strategy for the Town emphasizes moderate growth through intensification, greenfield growth and employment growth. In the event that an urban boundary expansion is required to accommodate residential growth to 2051, it will be important to consider infrastructure decisions and commitments that have already been made. Settlement Area expansions to accommodate employment growth should consider the following factors: Access to adequate transportation and proximity to major highway interchanges as well as other local/regional transportation infrastructure. Access to employment-supportive commercial uses (e.g. hotels, daycares,	
	Resilient Infrastructure Low Carbon Transition Tree Canopy The current growth strategy for the Town emphasizes moderate growth through intensification, greenfield growth and employment growth. In the event that an urban boundary expansion is required to accommodate residential growth to 2051, it will be important to consider infrastructure decisions and commitments that have already been made. Settlement Area expansions to accommodate employment growth should consider the following factors: Access to adequate transportation and proximity to major highway interchanges as well as other local/regional transportation infrastructure. Access to employment-supportive commercial uses (e.g. hotels,	

No. Source Sub	mission			Response
	Region	nal Urban Structure – Discus	ssion Questions	Comments are acknowledged. Please see above for a detailed response.
			Town Staff have identified the need in the near future for a significant sized Town wide community park to be located outside of the settlement area to service the expected future population growth.	
	15	What factors are important for the Region to consider in setting a minimum Designated Greenfield Area density target for Halton Region as whole, and for each of the Local Municipalities? Should the Region use a higher minimum Designated Greenfield Area density target than the 50 residents and jobs per hectare target in the Growth Plan? For more information on this topic, please see pages 74-77 of the Regional Urban System Discussion Paper.	When evaluating the factors to consider when setting a minimum Designated Greenfield Area density target, the Region should consider Council's vision as entrenched in the Town's Strategic Plan related to achieving sustainable growth and climate change (see details listed in previous response). Town staff are of the opinion that Greenfield Area density targets can be higher than the required 50 residents and jobs per hectare target in the Growth Plan (2019). Vision Georgetown for instance, has been planned at a minimum density target of 60 residents and jobs per hectare. In addition, it is important to note that the municipality supported the use of a higher density target (60 residents and jobs per hectare) as part of the Amendment 1 HAPP Joint Submission prepared in July 2020. There are a number of additional factors that must be considered when assessing density targets including the community context, providing a range of housing options to meet the needs of the different demographics in the Region (seniors, families, affordable, accessible) and supporting compact growth principals.	
	16	Are there any additional considerations or trends that Halton Region should review in terms of the Regional Urban Structure component of the Regional Official Plan Review?	The Town of Halton Hills has a unique community structure. We are comprised of two separate Urban Mixed Use Areas (Acton and Georgetown), three Employment Areas (Acton, Georgetown and the Premier Gateway), numerous hamlets and rural clusters, and vast Agricultural and Natural Heritage System lands, all within our community boundaries. These elements help to define and shape our community and make us distinctive within the Regional context.	
			Regional context.	

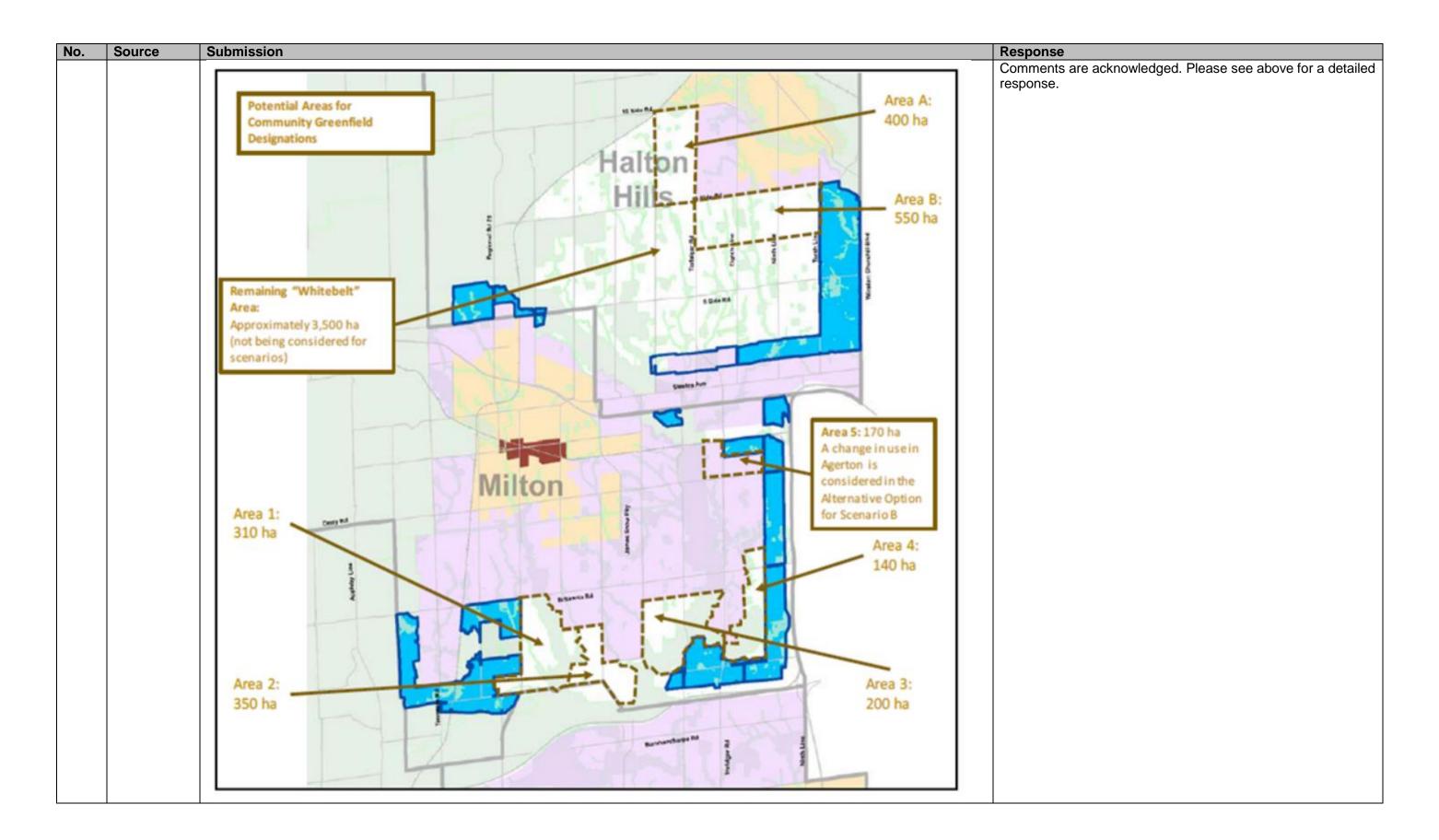
No. Source	Submission		Response
	Regional Urban	Structure – Discussion Questions	Comments are acknowledged. Please see above for a deta response.
		Region should consider the the	Urban Structure component of the ROPR, the mes, focus areas and goals of the Town of Plan particularly related to Shaping Growth ense for Question 14 above)
		<u>'</u>	
	General Questionna	ire - Outstanding Questions - Regional Urban Structure	(Integrated Growth Management Strategy)
	such as M Areas, Uri corridors a strategic g be the prii	Street Corridor Area is a Major the primary focus for high densi in the Town, and is subject to de Major Transit Station Area is local accommodate moderate levels the Intensification Opportunities vision for these important key in Guelph Street, at Mountainview Drive/Hall Road and Guelph Street Corridor Area is a Major the primary focus for high densi in the Town, and is subject to de Major Transit Station Area is a Major the primary focus for high densi in the Town, and is subject to de Major Transit Station Area is a Major the primary focus for high densi in the Town, and is subject to de Major Transit Station Area is local accommodate moderate levels vision for these important key in Major Transit Station Area is local accommodate moderate levels vision for these important key in Major Transit Station Area is local accommodate moderate levels vision for these important key in Major Transit Station Area is local accommodate moderate levels vision for these important key in Major Transit Station Area is local accommodate moderate levels vision for these important key in Major Transit Station Area is local accommodate moderate levels vision for these important key in Major Transit Station Area is local accommodate moderate levels vision for these important key in Major Transit Station Area is local accommodate moderate levels vision for these important key in Major Transit Station Area is local accommodate moderate levels vision for these important key in Major Transit Station Area is local accommodate moderate levels vision for these important key in Major Transit Station Area is local accommodate moderate levels vision for these important key in Major Transit Station Area is local accommodate moderate levels vision for these important key in Major Transit Station Area is local accommodate moderate levels vision for these important key in Major Transit Station Area is local accommodate moderate levels vision for these important key in Major Transit Station Area is local accommodate moderate levels vision for t	Official Plan, the Georgetown GO Station/Mill Fransit Station Area which is intended to be ty residential and/or mixed use intensification etailed Secondary Plan policies. The Acton ated in Downtown Acton and is intended to of intensification. The Region should refer to Study Update when considering the local tensification areas in the Municipality. Plan identifies a number of intensification of the nodes located at Maple Avenue and Road and Guelph Street and McFarlane etet in Georgetown. Through the recent dy Update, the Town identified additional telph Street, from Sinclair Avenue to Hall
		Road in Georgetown and Quee Avenue in Acton. In addition, the which is currently awaiting Regi opportunities in Downtown Geo	n Street, from Tanners Drive to Eastern e Destination Downtown Secondary Plan onal Approval has identified intensification getown.
	accommo should it f intensifica	date new growth, either intensification or greenfie ocus on the Region. When assessing the	need to be considered when planning for dexpansion to accommodate new growth in the preferred growth option for the Region, the component should be focused on the policies munities.

No. Source	Submissio	n		Response
	Region	nal Urban Structure – Discu	ssion Questions	Comments are acknowledged. Please see above for a detailed response.
		agricultural and natural areas? What is an appropriate balance?	Policies for building complete communities should encourage mixed-use development, and reduce the reliance of single-occupancy vehicle use by investing in transit and incentivizing residents to use public transit or other modes of transportation. Alternatively, the use of electric and hybrid vehicles and the required infrastructure (i.e. charging stations) should be encouraged. The policies of the Plan should also facilitate the development of future employment areas to ensure that a variety of employment opportunities are available for future residents within the Region. When planning for growth the Regional Official Plan should look at policies that provide opportunities and enough flexibility to implement innovative technologies that can help mitigate climate change impacts (e.g., effective storm water management, better site design using LID, and heat abatement/district energy systems). Well-planned communities can help reinforcing multimodal transportation options, smart growth principles, and help implement net-zero/ energy ready development. The focus should be on the nature and quality of growth. It is understood that all growth scenarios considered by the Region to date will require a settlement boundary expansion to accommodate employment growth and three out of the four scenarios being considered will require a settlement boundary expansion to accommodate residential growth. The Town continues to advocate for a Regional Growth Management Strategy that supports providing for a moderate scale of growth that enhances the Town's urban and community structure and protects its' rural character as directed by the objectives of the Strategic Plan. Furthermore, this question refers to development in Natural Areas; staff note that development is prohibited within the Natural Heritage System.	
	3	How can the Regional Official Plan support a variety of mobility options to ensure	Please refer to the response to question 7 of the Technical Questionnaire. Through the Intensification Opportunities Study Update, the Town has identified key nodes and corridors as having high intensification potential and	

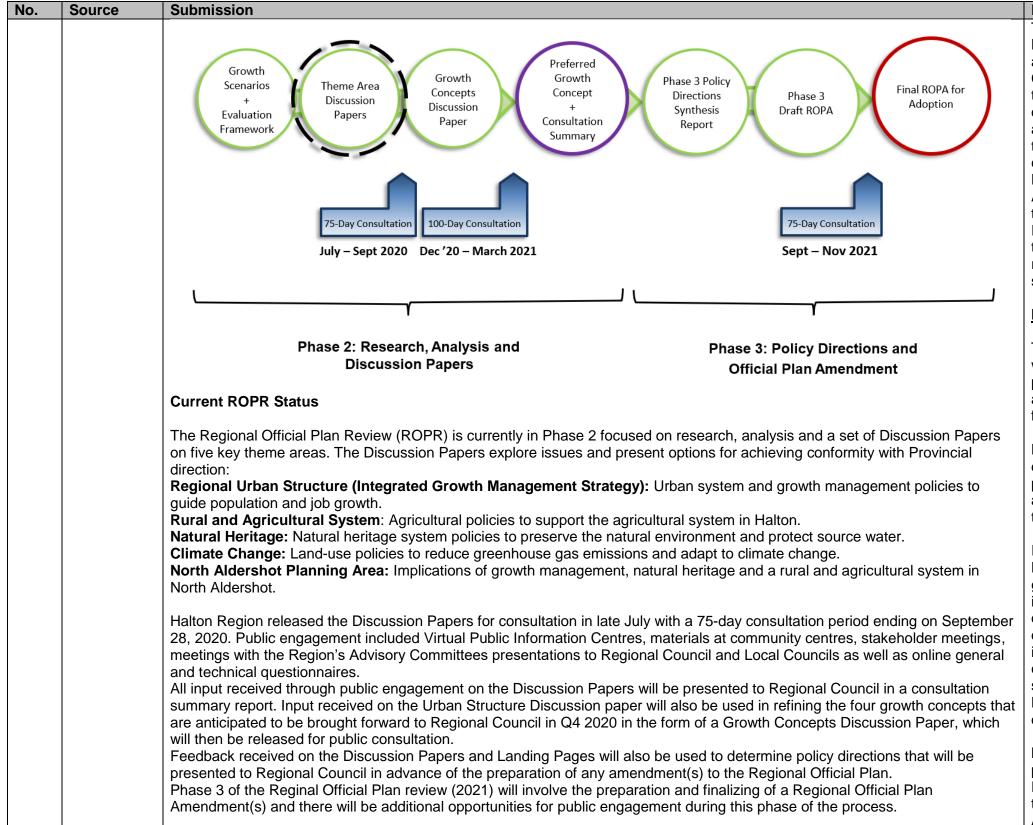
No. Source	Submissio	on		Response
	Region	nal Urban Structure – Discus	ssion Questions	Comments are acknowledged. Please see above for a detailed response.
		integration of transportation and land use planning in growth areas	will continue to recognize these key intensification opportunities through a future Local Official Plan Amendment. These intensification corridors include Guelph Street, between Maple Avenue and Hall Road in Georgetown and Queen Street, from Tanners Drive to Eastern Avenue in Acton. The Regional Official Plan policies should also encourage intensification in these intensification areas which are located along key transportation corridors. This effort will support the integration of transportation and land use planning in key intensification areas in the Town.	
	4	Are there opportunities for the Regional Official Plan to strengthen policies for ensuring adequate parks and open spaces near growth areas?	Planning for parks and open space near growth areas is done at the local level. Town staff suggests planning for local parks and open space remain a matter that is addressed through Secondary Plan processes and at the development application stage. With regards to planning for town wide community parks, Staff have identified the need in the near future for a significant sized Town wide community park to be located outside of the settlement area to service the expected future population growth. Flexibility within the agricultural and rural policies to permit this type of use, particularly if near/adjacent to settlement areas would be beneficial.	
	5	How can the Regional Official Plan support employment growth and economic activity in Halton Region?	Please refer to the response to question 11 of the Technical Questionnaire.	

No.	Source	Submission	Response
			Comments are acknowledged. Please see above for a detailed
		Regional Urban Structure - Discussion Questions	response.
		Regional Urban Structure – Discussion Questions Halton's Employment Areas are protected for employment uses such as manufacturing, warehousing, and offices. How should the Region balance protecting these Employment Areas with potential conversions to allow residential uses or a broader mix of uses The introduction of new sensitive land uses within or adjacent to Employment Areas could disrupt employment lands could disrupt employment lands existing and planned industry.	Comments are acknowledged. Please see above for a detailed
		could disrupt employment lands being used for a full range of business and/or industrial purposes. Are there other land use compatibility considerations that are important when considering where employment conversions should take place to protect existing and planned industry?	

No.	Source	Submission	1		Response
Regional Urban Structure – Discussion Questions	Comments are acknowledged. Please see above for a detailed response.				
		8	Having appropriate separation distances between employment uses and sensitive land uses (residential, etc.) is important for ensuring land use compatibility. What should be considered when determining an appropriate separation distance?	There are already Provincial and Regional land use compatibility guidelines in place that address compatibility issues and must be considered when assessing where employment conversions should take place to protect existing and planned industry.	



No.	Source	Submission	Response
7.	City of	SUBJECT: Submission on Region of Halton's Official Plan	
	Burlington	Discussion Papers	Regional Urban Structure (RUS) / Integrated Growth
		TO: Community Planning, Regulation & Mobility CtteePM	Management Strategy (IGMS)
		FROM: Community Planning Department	
		Report Number: PL-28-20	Regional staff notes that comments on the Regional Urban
		Wards Affected: All	Structure Discussion Paper/Integrated Growth Management
		File Numbers: 150-14	Strategy (IGMS) have been addressed in material related to
		Date to Committee: September 22, 2020	Regional Official Plan Amendment No. 48 (ROPA 48), or will
		Date to Council: September 28, 2020	be addressed through the Preferred Growth Concept
			materials, including the Submissions Charts. More details are
		Recommendation:	also available in the IGMS Policy Directions.
		Direct the Director of Community Planning to submit the appendices to Community Planning Department report PL-28-20 as the	
		City of Burlington Submission on the Region of Halton's Official Plan Discussion Papers by the comment submission deadline of	Rural and Agricultural System
		September 28, 2020; and Direct the Director of Community Planning to provide any additional comments to the Region, if any,	
		upon Council approval on September 28, 2020.	RAS-1 and NH-6 reflect support of a mutually exclusive
		RUDBOOF	designation for prime agricultural land. The City of Burlington
		PURPOSE:	has indicated that careful consideration is needed in mapping
		Vision to Focus Alignment:	key natural heritage features and the Region is endeavoring to
		Increase economic prosperity and community responsive city growth	have the most up-to-date mapping available. RAS-1 and NH-6
		Improve integrated city mobility Support questions ble infractructure and a recilient environment.	also reflect the City of Burlington's preferred option (mapping
		Support sustainable infrastructure and a resilient environment Background and Discussion:	Option 2 in the Rural and Agricultural System Discussion
		Under the Planning Act, municipalities are required to have an official plan and to update that official plan on a regular basis. The	Paper) with the designation of prime agricultural areas, rural
		Halton Region Official Plan (ROP) is an important document that guides decisions related to growth, development and community	lands as well as the designation of key features.
		investment across Halton Region.	City of Burlington staff are supportive of the full extent of
		The Planning Act requires municipal official plans to be consistent with the Provincial Policy Statement (2019) and to conform to	agriculture-related and on-farm diversified uses being
		applicable Provincial Plans. In Halton, this includes the Growth Plan, the Greenbelt Plan, the Niagara Escarpment Plan, and	permitted as identified in RAS-2 with the Provincial Guidelines
		applicable Source Protection Plans.	on Permitted Uses in Ontario's Prime Agricultural Areas
		The Halton Region Official Plan provides a strong planning vision that sees Halton's future landscape consisting of identifiable	encouraged as a common basis or minimum requirement for
		settlement areas, a rural countryside, and a natural heritage system.	developing implementation policies at the local level. RAS-3
			aligns with the position that cemeteries should not be located
		Regional Official Plan Review	on prime agricultural lands with the recommendation that
		In April 2014, through Report No. LPS28-14, Regional Council authorized the commencement of a statutory five-year review of the	additional policies to guide the evaluation of non-agricultural
		Halton Region Official Plan, referred to as the Regional Official Plan Review (ROPR). Regional staff developed a Work Plan,	uses in prime agricultural areas be based on the Guidelines on
		Communications and Engagement Strategy, and Directions Report to guide the ROPR through Report No. LPS110-16 which was	Permitted Uses in Ontario's Prime Agricultural Areas.
		delivered to Regional Council in October 2016. The Directions Report was the culmination of Phase 1 of the ROPR and identified	
		a high-level work plan for subsequent phases.	Additional suggestions such as policies encouraging and
			supporting the upgrading and renewal of existing cemeteries
			to extend capacity and the identification and evaluation of
			emerging opportunities to address challenges associated with
			cemetery needs and limited land supply can be further
			explored through Phase 3 of the ROPR. Updating the
			Agricultural Impact Assessment guidelines and streamlining
			requirements is reflected in RAS-4. Additional comments will
			be brought forward through Phase 3 of the ROPR. The
			Region is in alignment with allowing special needs housing in
			the rural area where residential uses are allowed as outlined in RAS-5.
			ras-u.



Amendment 1 to the Growth Plan (2019)

Response

The City of Burlington forwarded comments from the Burlington Agriculture and Rural Affairs Advisory Committee as Appendix C. The Region created an Agricultural Advisory Committee which included members from BARAAC and HRFA to identify issues facing the agricultural community which was outlined in an AWG Summary Report that included potential approaches that could be explored and pursued by the Region through Phase 3 of the ROPR while achieving Provincial conformity. The AWG Summary Report was presented to the Halton Agricultural Advisory Committee and Natural Heritage Advisory Committee for comment. Recommendations from the committees that could be advanced during Phase 3 of the ROPR and policy development will continue to be explored through Phase 3 of the Regional Official Plan Review. Please refer to BARAAC submission item 230 in the public submission response chart for additional comments.

Natural Heritage

The policy directions for Natural Heritage (i.e., NH1 to NH-11) were informed by feedback received from groups including the public, stakeholders, and agencies. The policy directions to address the Town staff's summary of comments are as follows:

Regional Natural Heritage System: While there is no explicit discussion on policy directions related to the precautionary principle, the Region continues to take a precautionary approach in terms of the policy framework for and protection of the Natural Heritage System.

In terms of buffers to key features, the policy directions (i.e., NH-7) for the Natural Heritage Theme recommends that a guideline be prepared to provide clarification on the identification and determination of these components that build on the existing Regional Official Plan policy framework and definitions. The guideline will provide further direction on the identification of these components, outline approaches that can be used to satisfy the relevant policies, and used to support restoration and enhancement within the Regional Natural Heritage System that can be achieved through development proposals.

Natural Heritage System mapping: Policy Direction NH-3 proposes to harmonize the mapping and policies for the Provincial NHS to include the NHS for the Growth Plan and the Greenbelt NHS. In terms of NHS Key Features, Prime Agricultural Lands, and overlays, Policy Direction NH-6 proposes to include an NHS overlay with Key Features

No. Source	Submission	Response
	On August 28, 2020, Amendment 1 to the Growth Plan came into force and effect along with a new Land Needs Assessment Methodology. Updates to the Growth Plan include new population and employment forecasts for Halton Region to the 2051 planning horizon. Despite the recent changes, the Region has indicated that the information provided in the Regional Urban	designated in rural areas, while the NHS designation will continue to be maintained in settlement areas.
	Structure Discussion Paper and Landing Page are still informative for the purposes of public consultation on a proposed Regional Urban Structure and relevant to the ongoing Integrated Growth Management Strategy process. Furthermore, Halton Region has advised that changes to the Growth Plan through Amendment 1 and the new Land Needs Assessment methodology will be	Water Resource System: Through Policy Direction NH-4, there is a recommendation to incorporate new policies and mapping to implement a Water Resource System.
	addressed through the next stages of the Integrated Growth Management Strategy through the development of Growth Concepts. 1.0 Integrated Growth Management Strategy (IGMS) Regional Urban Structure Discussion Paper To effectively manage and guide growth and development in the Region, the Integrated Growth Management Strategy (IGMS) is a critical component of the ROPR. The Regional Urban Structure Discussion Paper is the second in a series of four IGMS reports and outlines the policy context and requirements in the Growth Plan, 2019, and the development of a proposed Regional Urban	Regional Natural Heritage Strategy: Policy Direction NH-10 recommends that a new policy be considered for inclusion in the Regional Official Plan to develop a Regional Natural Heritage Strategy. The Strategy could explore programs and services to support environmental, agricultural, and climate
	Structure to guide future growth and development. The discussion paper outlines the policy and technical requirements for the Region's Community Areas, the Employment Areas and the Settlement Areas, where growth and development are to be directed. Identifying these elements of the proposed Regional Urban Structure will provide important inputs for the development of Growth Concepts in the next stage of the IGMS leading to the development of a Preferred Growth Concept for Halton. Community Areas are the focus for population and population-related and office employment growth.	change initiatives. Recognition of agriculture in components of the Natural Heritage System: Policy Direction NH-11 recommends updating and enhancing current policies in the Regional Official Plan and to recognize agriculture in the certain key
	The key components of the Regions Urban Structure include: • Settlement Area • Community Areas • Delineated Built-up Areas • Strategic Growth Areas: are places where population and employment intensification will be directed.	natural heritage features and components of the Regional Natural Heritage System. This policy direction recommends that the Region explore additional opportunities for clarification on existing permissions for agricultural buildings and uses within the Regional Natural Heritage System within the existing
	o Urban Growth Centres (UGCs) o Major Transit Station Areas (MTSAs) o Corridors and other Strategic Growth Areas • Designated Greenfield Area. • Employment Areas	policy framework and that is consistent with the Provincial Policy Statement, 2020 and conforms to Provincial Plans. This permission would be considered based on set criteria (i.e. size threshold) and would demonstrate no negative impact to the Regional Natural Heritage System. Outside of Key Features,
	1.1 Urban Growth Centres Urban Growth Centres are focal points for institutional, commercial, recreational, employment and residential uses in the Region to accommodate and support major transit infrastructure. The Growth Plan (2019) provides strong policy direction for the	there will continue to be permissions specifically for agriculture, agriculture-related, and on-farm diversified uses. It is important to note that The Regional Official Plan currently permits certain agricultural buildings and farm operation uses within the Regional Natural Heritage System but outside of the
	development of these areas including a minimum density target of 200 residents and jobs combined per gross hectare to be met by 2031 or earlier. Currently Downtown Burlington is identified as a UGC in the Regional Official Plan. However, the Discussion Paper acknowledges that Burlington Council has asked Burlington Planning staff to prepare a report to consider changes to the UGC, and once received by the Region, this Local Municipal input will be considered as appropriate through the IGMS process.	Niagara Escarpment Natural Area or the Key Features other than those areas where the only Key Feature is a significant earth science area of natural and scientific interest.
	 Staff note that in the Council approved staff report PL-33-20, the following staff recommendations were approved: Request the Region of Halton, through its Municipal Comprehensive Review of the Regional Official Plan, to adjust the boundary of the Downtown Burlington Urban Growth Centre to generally align with the lands in proximity to the Burlington GO Station; and 	Other Natural Heritage Topics: Natural Hazards will be addressed through Policy Direction NH-5 which recommends that a new "Natural Hazards" section of the ROP will introduce natural hazards policies that are consistent with section 3.1 of
	 Direct the Director of Community Planning to provide all related planning studies and background information to the Region to support the adjustment of the Downtown Burlington Urban Growth Centre boundary; and Direct the Director of Community Planning to work with the Region of Halton through its Municipal Comprehensive Review of the Regional Official Plan to remove the Major Transit Station Area designation from the downtown and delineate the boundaries of all other Major Transit Station Areas in Burlington; and Direct the Director of Community Planning to work with the Region of Halton to implement a staged approval of its 	the Provincial Policy Statement 2020, and Provincial Plans, and direct the Local Municipalities to include policies and mapping within their Official Plans and Zoning By-laws to prohibit and restrict development within natural hazard lands. Policy Direction NH-8 proposes to address woodland quality in the determination and protection of significant woodlands.

Municipal Comprehensive Review of their Official Plan through Section 26 of the Ontario Planning Act to prioritize the

above issues; and

Consideration is being given to the inclusion of criteria to

provide clarity on woodlands that may be considered lower

 Direct the Director of Community Planning to prepare the appropriate amendments to the City of Burlington Official Plan upon Provincial approval of the Region of Halton Municipal Comprehensive Review of its Official Plan to remove the Major Transit Station Area designation in the downtown and to reflect the adjusted boundary of the Downtown Burlington Urban Growth Centre; and Direct the Director of Community Planning to provide an engagement plan with residents, businesses and community stakeholders to Council with respect to the proposed adjustment of the downtown Urban Growth Corridor and Major Transit Station Area to satisfy the regulatory and Region requirements at the September 15, 2020 Community Planning, Regulation & Mobility Committee meeting. 	Halton Region remains a partner in the Coote EcoPark System which is a collaboration amongovernment and not-for-profit agencies to col restore and connect lands within the City of E Region will continue to support the goals and EcoPark through the initiatives identified in the Strategic Plan.
As noted in Appendix A, the City requests the Region of Halton through its Municipal Comprehensive Review of the Regional Official Plan, to adjust the boundary of the Downtown Burlington Urban Growth Centre to generally align with the lands in proximity to the Burlington GO Station. 1.2 Major Transit Station Areas The Growth Plan requires Halton Region, in consultation with Local Municipalities, to delineate the boundaries of MTSAs on Priority Transit Corridors and identify a minimum density target. In the Discussion Paper, the Region provides Proposed Major Transit Station Area Boundaries for the areas around the Aldershot GO Station, Burlington GO Station and Appleby GO Station. The current ROP simply identifies Major Transit Stations as point features on Map 1 – Regional Structure. The Region is also considering the potential use of Inclusionary Zoning in MTSAs to ensure the provision of alfordable housing is being considered as part of the ROPR. The IGMS will consider using the Protected MTSA tool to assist in delivering needed intensification and the ROPR is reviewing currently identified MTSAs based on their role and level of transit service. The Protected Major Transit Station Area (MTSA) is a municipal tool used to support Higher Order Transit infrastructure around Major Transit Station Areas. The tool restricts appeals of Protected MTSA when a municipality establishes the required official plan policies (i.e. transit-supportive densities and uses). Staff is of the opinion that all of the GO Station MTSAs should be Protected Major Transit Station Areas (PMTSAs) under the Growth Plan. With regards to Downtown Burlington, staff have no concerns with the Region's proposal to remove the Downtown Burlington MTSA/Mobility Hub from the ROP as permitted by the Province. This aligns with the following Council approved staff recommendation (PL-33-20): • Direct the Director of Community Planning to prepare the appropriate amendments to the City of Burlington Official Plan upon Provincial approval of the Region o	Halton Region's EIA Guidelines (2020): Reendorsed the Environmental Impact Assessm (EIA) Guideline on June 17, 2020. The update available on the Region's webpage here: https://www.halton.ca/The-Region/Regional-Planning/Regional-Plans,-Strategies-and-Studies/Environmental-Impact-Assessment-GThrough the policy directions (i.e., NH-7) for the Heritage Theme, there is the recommendation certain guidelines and protocols to help supple implementation of natural heritage policies. Prime Agricultural Areas and NHS In terms of the mapping, As per direction in the Policy Statement, 2020, Growth Plan, and Graplanning authorities shall designate prime agraphicy Direction RAS-1 recommends creating exclusive land use designations: Rural lands, Lands, and Key Features. Additionally, NH-6 updating the Regional Official Plan mapping to Natural Heritage System overlay with Key Fedesignated in Settlement Areas. Designation agricultural areas along with key natural heritage provides for a visual representation of the balthe two systems.
The proposed MTSA boundary for Aldershot GO has the most differences from the City's Mobility Hub boundary for Aldershot GO. The key changes in the Region's proposed Aldershot GO MTSA boundary are the exclusion of Grove Park, Aldershot Park and the properties located at 1135 Gallagher Road and 1200 King Road. Staff note that the lands at 1200 King Road are addressed in Minutes of Settlement between the City and the owner of those lands, Paletta International Corporation. The City agreed, through the Minutes of Settlement, to conduct a review to determine whether the portion of the 1200 King Road lands located west of Falcon Creek should be developed with MTSA land uses. That review, which includes a natural heritage component, has not yet been completed. City staff await a response from the Province respecting the natural heritage review that has been completed for these lands. Once received, the City will consider the Province's comments and conclude its review. The Region has noted that	North Aldershot Policy Area The review undertaken as part of the Integrat Management Strategy concluded that urban of the North Aldershot Policy Area as a whole is given the overriding policy considerations of the 2019. This conclusion was based on considering significant and sensitive natural heritage feating functions; the challenge of optimizing major in

• Request Provincial support of the Region of Halton Municipal Comprehensive Review of its Official Plan, including the

Provincial mapping in order to ensure all amendments are in conformity with the Growth Plan; and

adjustment of the boundary of the Downtown Burlington Urban Growth Centre and make all necessary modifications to

No.

Source

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quality due to ecological impacts and/or anthropogenic or natural/environmental disturbances (i.e., ice-storms, forest pathogens).

gion remains a partner in the Cootes to Escarpment System which is a collaboration among nine ent and not-for-profit agencies to collectively protect, d connect lands within the City of Burlington. Halton Ill continue to support the goals and objectives of the hrough the initiatives identified in the 2021-2030 Plan.

egion's EIA Guidelines (2020): Regional Council the Environmental Impact Assessment Guideline deline on June 17, 2020. The updated Guideline is on the Region's webpage here: w.halton.ca/The-Region/Regional-Regional-Plans,-Strategies-andnvironmental-Impact-Assessment-Guide-Update. he policy directions (i.e., NH-7) for the Natural Theme, there is the recommendation to update idelines and protocols to help support the

ricultural Areas and NHS

of the mapping, As per direction in the Provincial tement, 2020, Growth Plan, and Greenbelt Plan, authorities shall designate prime agricultural areas. ection RAS-1 recommends creating three mutually land use designations: Rural lands, Agricultural d Key Features. Additionally, NH-6 recommends the Regional Official Plan mapping to include a eritage System overlay with Key Features ed in rural areas and the Natural Heritage System ed in Settlement Areas. Designation of prime al areas along with key natural heritage features or a visual representation of the balance between stems.

lershot Policy Area

w undertaken as part of the Integrated Growth ent Strategy concluded that urban expansion within Aldershot Policy Area as a whole is not supportable overriding policy considerations of the Growth Plan, s conclusion was based on considerations such as and sensitive natural heritage features and the challenge of optimizing major infrastructure

No.	Source	Submission	Re
		the proposed Aldershot GO MTSA boundary as presented in the IGMS Discussion Paper is consistent with the Region's	inν
		delineation methodology to follow the Natural Heritage System (NHS) boundary.	de
		1.3 Corridors and other Strategic Growth Areas	CO
		The Region is examining the identification of corridors as part of a proposed Regional Urban Structure, and whether minimum	rai
		density targets should be assigned to corridors which have a strategic function, and if other corridors should be identified that have a transit function. The Region is also examining whether the ROP should identify other growth nodes, including certain nodes	his
		identified in Local Urban Structures, and if additional multi-purpose or minor arterial roads should be identified in the Regional	CO
		Urban Structure to support a higher-order regional transit network.	Cli
		The City of Burlington has concerns with the identified network as contained in the Defining Major Transit Requirements (DMTR)	<u> </u>
		Study and refers the Region to local municipal work to inform corridors. The focus should be placed on the local vision for	На
		corridors, as contained in City's Adopted Official Plan on the Frequent Transit Network schedule. Local transit investment including	со
		increased transit frequency has already been implemented on these corridors to align with the municipality's local urban structure.	со
		The City of Burlington may also have concerns with the establishment of minimum density targets along corridors. The Region	the
		should carefully consider the role of establishing new density targets beyond those already established in the Provincial Growth	as
		Plan. It is requested that the Region investigate the role of targets for corridors but that due consideration be given to the	
		implementation of such targets. The City of Burlington advises that establishing a target along corridors should be at the discretion of the local municipality,	Th
		particularly given the perceived relative importance of achieving targets during the evaluation of development applications. A	the
		target along narrow expanses of areas that will develop over a long period of time could mean that the targets unintentionally	su
		distort the good planning principles behind identifying these areas as Strategic Growth Areas. Careful consideration of this	bro
		direction is required.	ag
		1.4 Employment Areas	In
		Employment Areas are the focus for clusters of business and economic activities and accommodate most employment land	su
		employment. The Crowth Plan 2010 requires Halten Begins in consultation with Least Municipalities to design at Employment Areas in efficient	su
		The Growth Plan, 2019 requires Halton Region, in consultation with Local Municipalities, to designate Employment Areas in official plans to protect them for appropriate employment uses over the long-term. Halton Region is required to plan to accommodate	inc
		470,000 jobs by 2041. As the discussion paper notes "the Community Area and in particular the Strategic Growth Areas will	rer
		accommodate a large share of this growth, Employment Areas continue to play a strong role in supporting Halton's economic	CC
		growth and competitiveness."	Sp
		This section of the Discussion Paper focuses on considering which lands within Halton Region should be protected as	an
		Employment Areas and how the policy framework in the Regional Official Plan can best support planning for employment in Halton	Co
		to 2041.	int
		The Region must designate sufficient land as Employment Area as per the Growth Plan, 2019 and establish minimum employment	
		density targets for these areas. The Province has also identified Provincially Significant Employment Zones (PSEZs) within Halton Region for the purpose of long-	Th
		term planning for job creation and economic development. The Region is considering alternative policy approaches to the planning	su bu
		for Employment Areas, given broader economic trends.	Re
		The Discussion Papers identify a range of issues to be tackled in refining the existing employment policy framework in the	Dii
		Region's Official Plan. In many cases it is important to note that there are a wide range of issues that are not necessarily	vis
		influenced by policy. The City of Burlington encourages the Region to set the stage in policy to look for other means to support the	im
		policy directions with new tools and programs to reinforce employment policies and to support employment growth within key	cli
		Strategic Growth Areas.	pla
		Although the discussion paper is focused on a few key areas staff look forward to the opportunity to continue to work with the	
		Region in the development of the policy approaches laid out in the discussion paper.	Th
		1.4.1 Employment Conversions	en
		1.4.1 Employment Conversions Halton Region is evaluating requests to convert lands within Employment Areas to recognize or allow for non-employment uses	an ine
		such as residential, major retail or other mixed uses. To date, the Region has received 46 requests to remove a total of	COI
		approximately 1,030 hectares of lands from the Region's Employment Area. The employment conversion principles are well	Dir

Response

investment to service very limited and dispersed pockets of developable land; and, the challenge of achieving a complete community through more compact urban form and a complete range and mix of housing. It should be noted that existing, historical development approvals will be taken into consideration in the North Aldershot Policy Area.

Climate Change

Halton Region values the City of Burlington's analysis and commentary of the Climate Change Discussion Paper. Town comments have been important and instrumental in shaping the development of climate change policy directions, and will assist with the policy development phase of the ROPR.

The City recommends the Region support the agricultural community in on-farm diversification to increase resiliency to the impacts of a changing climate. Policy Direction RAS -2 will support the update of policies of the Regional Official Plan to broaden permissions and allow for more opportunities for agriculture-related uses and on-farm diversified uses.

In response to whether the Region should encourage and support local and renewable energy sources, the City is supportive subject to appropriate study and context of individual projects. Policy Direction CC-6 intends to support the transition to low carbon communities by promoting renewable and alternative energy systems. Policy Direction CC-6 will require Community Energy Plans as part of the Area Specific Planning process. With energy generation, supply, and distribution shifting from centralized to localized solutions, Community Energy Plans will look at the feasibility of integrating energy planning at a neighbourhood scale.

The City stated, among other things, that the Region should support EV charging stations; ensuring new and retrofit buildings have the infrastructure for EV charging stations. The Region will consider this approach as guided by Policy Direction CC-1, which aims to strengthen the ROP's current vision, goals, objectives, and policies of the ROP so that the impacts of a changing climate, and enhance the ROP so that climate change is an important factor when making land use planning decisions.

The City of Burlington recommends the ROP have encouragement policies that support passive building design, and discourage the overuse of glass in building design as it is inefficient energy wise. These recommendations will be considered through Policy Direction CC-1 and also Policy Direction CC-5, which intend to strengthen and enhance

No.	Source	Submission	Response
		described and the underlying assessment considerations are a good starting point for the consideration of employment conversions. As noted above, given the recent amendments to the Growth Plan criteria that reference the 2041 planning horizon	policies in the ROP's vision, goals, objectives, policies so that impacts of a changing climate are considered in making
		must be revised. Staff look forward to discussions about how the assessment considerations will be impacted by the new planning horizon. The employment area conversions criteria are well laid out. Staff are supportive of the identified subjects and principles set out in	growth and development decisions and encourage green development standards respectively.
		the criteria. The various assessment considerations will provide enough information about how each conversion requests contributes to a given principle. Staff continue to identify that there may be nuances within the assessment considerations where	The City of Burlington recommends the ROP have encouragement policies for urban gardening and local food.
		one or more may be required in order to support meeting the identified principle. The City of Burlington continues to support the listing of properties recommended to be considered for conversion at the time of the adoption of the Official Plan (2018) in PB-04-18 titled Revised Proposed New Official Plan Recommended for Adoption. Appendix D to PB-04-18 which is titled Lands Recommended for Employment Conversion includes properties that are located	Policy Direction CC-7 intends to introduce new policies and enhance existing policies in the Regional Official Plan to promote urban agriculture and locally-sourced food production.
		within the Region of Halton Employment Area overlay. The list of conversion requests included in the discussion paper includes 901 Guelph Line which was considered for conversion by the City, however, was ultimately not recommended for conversion through the adopted Official Plan in 2018.	Regional staff will continue discussions with the City of Burlington to determine the best approach for integrating climate change mitigation and adaptation policies within the
		Staff look forward to the opportunity to considering the full listing of employment conversion requests compiled after the submission deadline against the employment area conversions criteria.	ROP.
		The delineation of the MTSAs and any other Strategic Growth Areas should occur in advance of any decisions on the conversion requests to inform the conversion assessment considerations. The determination of the Regional Urban Structure should be appropriately informed by the Local Urban Structures. In turn, this should be in place to inform conversion recommendations. The City of Burlington is supportive of the work undertaken by the Region to consider technical revisions to the existing Region of	The Region is also undertaking a broader set of actions to respond to climate change in accordance with the Region's Strategic Business Plan 2019-2022 and Council's emergency declaration.
		Halton Employment Area. These changes will support better interpretation of the policies of the Regional Official Plan by establishing boundaries that are clear, consistent and logical.	Halton Region has also partnered with Halton Environmental Network to advance the Region's work in addressing climate
		1.4.2 Employment Area Additions In answering the question of what lands should be protected as Employment Area the discussion paper highlights the	change. The partnership will result in the preparation of a community greenhouse gas emissions inventory, community
		consideration of adding land to the Employment Area designated in the Regional Official Plan. Burlington staff agree that not all lands that accommodate employment uses need to identified within an Employment Area. At the time of the adoption of the Official Plan (2018) the Urban Structure schedule identified a set of lands "to be added to Region of Halton Employment Area". Please find attached as Appendix B – Schedule B: Urban Structure which presents the areas that, at	greenhouse gas emission reductions targets, community engagement, and outreach in collaboration with the Halton Climate Collective.
		the time, were identified. With respect to the adopted Official Plan (2018), Regional and City staff continue to address issues of conformity with the Regional Official Plan, and changes to the Growth Plan in the intervening period.	
		The City of Burlington supports the approach of working closely with the Region to refine the extent of the areas previously identified as "to be added to the Region of Halton Employment Area". Refinement of the area may occur as a result of the approval process for the City of Burlington's adopted Official Plan (2018).	
		1.5 Settlement Areas Settlement areas are the Region's urban areas and rural settlement areas. The Growth Plan, 2019 requires municipalities to plan for the population and employment forecasts by directing the vast majority of growth to Settlement Areas, which have a Delineated	
		Built-up Area, existing or planned municipal infrastructure and can support the development of Complete Communities. The Growth Plan, 2019 requires municipalities to delineate the Settlement Areas within their Official Plans and through the completion of a Land Needs Assessment, the Region will determine if an expansion to the Settlement Area boundaries is required	
		to accommodate the forecasted growth. Should an expansion be required, the Growth Plan, 2019 provides criteria on the feasibility and most appropriate location for a Settlement Area boundary expansion. The IGMS Growth Scenarios Report released in June 2019 identified potential locations for new Community Areas and Employment Area Designated Greenfield Areas. The Region is also required to establish a minimum density target for the Designated Greenfield Area of Halton.	
		2.0 Rural and Agricultural Systems The purpose of the Rural and Agricultural Systems Discussion Paper is to identify the key agricultural and rural policy areas that will need to be investigated further through the ROPR process. A technical background review was conducted to review:	

Source Submission • Ley Regional and Provincial documents that may have an impact on land use in the rural and agricultural areas; • best practices related to rural and agricultural land use; and • roview proposed prime agricultural mapping. 2.1 Mapping The Discussion Paper includes the implementation of the Growth Plan Provincial Agricultural System policies and mapping, including the expansion of the agricultural system concept to include the 'agrif-lood network in addition to a physical land base. The Discussion Paper also provides Agricultural System mapping options such as an overlay edispiration, which lies into the As noted in Appendix A, staff are supportive of an approach that includes mutually exclusive designations for prime agricultural lands and key features of the Natural Heritage System where the majority of agricultural lares on the prime to the variations in permitted uses across the numerous policy frameworks overning the Natural Heritage System, but recommends addressing these nuances through policy and supplementary mapping. However, given the restrictions associated with key faculture-related uses, the Discussion Paper introduces new permitted uses across the numerous color, careful consideration must be given to mapping and refinement approaches through further consultation with the agricultural society. Such across the supplementary mapping. However, given the restrictions associated with the Provincial Policy Statement (PPS), 2020. These is consideration of whether the Region should provide guidance/policies to regulate these uses or leave it to local discretion. The PPS, 2020 introduced two new sets of permissions of prime agricultural areas called 'agriculture-related uses' and conomic viability of prime agricultural areas or prime agricultural areas as a primary activity. These uses may be located on a farm from room, as well as to accommodate value-adulatial properties. Examples include abattoris, storage facilities, farmers markets, farm suppliers and rous deversible and agricul	
* best practices related to rural and agricultural land use; and * review proposed prime agricultural mapping. 2.1 Mapping The Discussion Paper includes the implementation of the Growth Plan Provincial Agricultural System policios and mapping, including the expansion of the agricultural system concept to include the 'agrif-God network' in addition to a physical land base. The Discussion Paper also provides Agricultural System mapping options such as an overly, designation, which ties into the Natural Heritage mapping discussion. As noted in Appende A, staff are supportive of an approach that includes mutually exclusive designations for prime agricultural lands and key features of the Natural Heritage System where the majority of agricultural uses are not permitted, with a single constraint loyer; given the variations in permitted uses across the numerous policy frameworks governing the Natural Heritage System. Staff recognize the complexities associated with key features and the resultant impacts to the agricultural sector, careful consideration must be given to mapping seconstraint layer; given the variations in permitted uses across the numerous policy frameworks governing the Natural Heritage System. Staff supplementary mapping, However, given the restrictions associated with key features and the resultant impacts to the agricultural scentic number of the staff	
2.1 Mapping The Discussion Paper includes the implementation of the Growth Plan Provincial Agricultural System policies and mapping, including the expansion of the agricultural system concept to include the 'agri-food network' in addition to a physical land base. The Discussion Paper also provides Agricultural System mapping options such as an overlay vs. designation, which ties into the Natural Heritage and the Agricultural System where the majority of agricultural uses are not permitted, with a single constraint overlay for the remainder of the Natural Heritage System where the majority of agricultural uses are not permitted, with a single constraint overlay for the remainder of the Natural Heritage System. Staff recognize the complexities associated with a single constraint layer, given the variations in permitted uses across the numerous policy frames governing the Natural Heritage System. Staff recognize the complexities associated with a single constraint layer, given the variations in permitted uses across the numerous policy frames governing the Natural Heritage System. Staff recognize the complexities associated with the Provincial with key lesitures and the resultant impacts to the agricultural consideration Membra of the System, but recommends addressing these nuances through policy and supplementary mapping. However, given the restrictions associated with key lesitures and the resultant impacts to the agricultural sector, careful consideration must be given to mapping and refinement approaches through further consultation with the agricultural and provides guidance/policies to regulate these uses or leave it to local discretion. The PPS, 2020 introduced won new sets of permissions for prime agricultural areas called 'agriculture-related uses and 'on-farm diversified uses. Agricultural areas bears of permissions for prime agricultural areas considerations in the area as a primary activity. These uses may be located on farms or on separate agricultural areas considerations in the area as a primary ac	e above for a detailed
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lands and public space should also be evaluated to identify innovative and emerging opportunities to address the challenges	
associated with cemetery needs and limited land supply.	
2.4 Agricultural Impact Assessment	
Agricultural Impact Assessment (AIA) policies are reviewed in the Discussion Paper as there is an opportunity to add AIA	
requirements to existing policies to better align with recent updated Provincial requirements. Staff recommend re-consideration of	
the need for separate Regional guidelines once the draft Provincial guidelines have been finalized. Staff also recommend	
establishing a better understanding of what constitutes agricultural viability within the context of Halton Region and establishing	
metrics to enhance the effectiveness of AIA requirements, with a focus on mitigation measures.	
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No.	Source	Submission	Response
		2.5 Special Needs Housing The Discussion Paper also considers how to respond to applications for special needs housing in the rural area. The current ROP does not contemplate special needs housing in the rural area, yet the PPS 2020 does not restrict special needs housing to urban areas only. The Discussion Paper highlights the need to carefully consider the addition of policies to permit this use in the rural area. To help meet housing needs in Halton, staff are generally supportive of special needs housing outside of the urban area, where residential uses are permitted (in accordance with Provincial policy), provided that health, safety and other reasonable planning standards are met (i.e. adequacy of servicing, provision of parking, etc.).	Comments are acknowledged. Please see above for a detailed response.
		3.0 Natural Heritage The Discussion Paper describes the Natural Heritage System as having a central place within the planning vision for Halton. This vision includes sustainable development to protect the natural environment, preserving certain landscapes permanently and strengthening the long-term viability of Halton's natural heritage and water resources.	
		3.1 Natural Heritage System Mapping The discussion paper addresses the update of Regional Natural Heritage System (NHS) base layers and implementation of Growth Plan Provincial Natural Heritage System policies and mapping. As part of these updates, new Provincial buffer requirements and vegetation protection zones have been added in certain areas.	
		As noted in Appendix A, staff are supportive of an approach that includes mutually exclusive designations for prime agricultural lands and key features of the Natural Heritage System where the majority of agricultural uses are not permitted, with a single constraint overlay for the remainder of the Natural Heritage System. Staff recognize the complexities associated with a single constraint layer, given the variations in permitted uses across the numerous policy frameworks governing specific components of the Natural Heritage System, but recommends addressing these nuances through policy and supplementary mapping. However, given the restrictions associated with key features and the resultant impacts to the agricultural sector, careful consideration must be given to mapping and refinement approaches through further consultation with the agricultural community.	
		3.2 Water Resource System Currently, ROP policies highlight the overall objective of maintaining, protecting and enhancing the quality and quantity of ground water and surface water. In alignment with the PPS 2020, Growth Plan 2019 and Greenbelt Plan 2017, the Discussion Paper introduces a Water Resource System to provide for the long-term protection of key hydrologic features, key hydrologic areas and their functions. Staff are supportive of integrating Water Resource System and Natural Heritage System mapping in areas where they overlap/share common policy objectives but recommend policies to distinguish slight differences between Key Natural Heritage Features and Key Hydrologic Features, along with separate mapping for Key Hydrologic Areas.	
		3.3 Natural Heritage Strategy The Discussion Paper considers the development of a Regional Natural Heritage Strategy to support the objectives of the NHS to increase the certainty that the biological diversity and ecological functions within Halton will be preserved and enhanced for future generations.	
		Staff support the development of a Regional Natural Heritage Strategy and have provided suggestions on what should be included, such as the identification of critical areas for enhancement and securement efforts within the Region, with specific recommendations for actions and appropriate funding mechanisms.	
		3.4 Other Natural Heritage Topics The Discussion Paper explores a number of other topics including the inclusion of supporting objectives/policies linking to the Cootes to Escarpment EcoPark System Master Plans, incorporating Source Protection Plans into ROP land use policies and mapping, and incorporating updated provincial policies regarding natural hazards.	

No.	Source	Submission	Response
		Lastly, the paper considers strengthening policies for significant woodlands based on additional factors such as the quality of the woodland and its ecological functions, focusing on complete life cycle analysis. 4.0 North Aldershot	Comments are acknowledged. Please see above for a detailed response.
		The North Aldershot Discussion Paper reviews the implications of growth management, natural heritage and a rural and agricultural system in North Aldershot. This area has a long history as a distinct policy area within the ROP and, given that the framework has not been updated since 1996, a comprehensive review is required. The North Aldershot policy area is no longer in conformity with the Provincial framework and must be brought into one of three permitted land use categories under the PPS: urban 'settlement area', 'prime agricultural area' or 'rural area'. Rural areas include rural settlement areas, rural lands, prime agricultural areas, natural heritage features and areas and resource areas. Rural lands and prime agricultural areas are mutually exclusive, with rural lands not encompassing prime agricultural areas. North Aldershot is outside of existing urban settlement area boundaries, it has not been identified as a rural settlement area, and it does not contain any prime agricultural lands.	
		On this basis, Regional analysis has concluded that 'rural area' is the applicable land use category, unless a settlement area boundary expansion were to occur through a Municipal Comprehensive Review. Further, the Discussion Paper gives consideration to what types of uses should be permitted under a possible rural lands designation.	
		From a policy perspective, staff are supportive of the Region's conclusions regarding the appropriate land use category for lands within North Aldershot that are not the subject of existing development approvals or Minutes of Settlement that contemplate potential residential development. Specifically, Minutes of Settlement between the City and Paletta International Corporation regarding Paletta's Eagle Heights lands within North Aldershot recognize Eagle Heights as an approved residential development. Paletta is also seeking to amend its approved development to permit a revised development form. The Minutes of Settlement confirm that the City is supportive of the proposed revised development provided that it is in accordance with the Minutes of Settlement and complies with all applicable law, policies and regulations. Based on current Provincial and Regional policies, as well as existing settlement area boundaries, the City is supportive of permitted uses in keeping with Provincial policies for the applicable land use category for the remainder of the lands within North Aldershot. Staff acknowledge that any consideration of a Settlement Area boundary expansion within the North Aldershot Planning Area must occur within the context of the IGMS and be based on the Growth Plan (2019) policy tests for settlement boundary expansions and the results of the Land Needs Assessment.	
		 5.0 Climate Change The Region is reviewing land-use policies to reduce greenhouse gas emissions and adapt to climate change. The Climate Change Discussion Paper summarizes the key findings of background research and analysis and identifies the principal areas where the ROPR could address climate change and outlines potential policy considerations for the ROP. The review offers the opportunity to build on the sustainability vision of the current ROP in the following policy areas: 5.1 Growth Management 	
		In order to strengthen the Region's ability to grow in a compact manner, and promote complete and resilient communities, a climate change lens must be applied to growth management to ensure the Region's growth does not translate into higher GHG emissions. 5.2 Transportation The discussion paper highlights the importance of aligning growth and transportation planning at the early stages by assigning	
		growth in a way that supports transit. Further, the implementation of complete streets will allow the Region to put greater emphasis on increasing its mode share towards transit and active transportation and reducing auto-dependence. 5.3 Energy and Utilities The Region is also looking to explore ways to enhance and strengthen energy conservation policies and introduce policies related	
		to renewable energy. 5.4 Agriculture The discussion paper emphasizes the linkages between agricultural sector viability, on-farm diversification and resilience to the impacts of changing climate in relation to economic resilience and food security in Halton Region. 5.5 Natural Heritage and Environmental Quality	

No.	Source	Submission	Response
		The discussion paper recognizes the Natural Heritage System (NHS) as a valuable carbon sink and seeks to improve policies	
		related to water, air and hazardous lands protection.	Comments are acknowledged. Please see above for a detailed
		Submission	response.
		Please find attached Appendix A, the City's Submission to Region of Halton on the Regional Official Plan Discussion Papers and	
		Appendix B – Schedule B: Urban Structure. Appendix C, the Burlington Agricultural and Rural Affairs Advisory Committee	
		(BARAAC) Submission on the Regional Official Plan Discussion Papers, will be distributed under separate cover, in advance of	
		the Community Planning, Regulation and Mobility Committee meeting.	
		Strategy/process The City of Durding the City's submission on the Region's Official Plan Discussion names though stoff report DL 20.	
		The City of Burlington is providing the City's submission on the Region's Official Plan Discussion papers though staff report PL-28-20 during the 75-day consultation period as the City's input into Phase 2 of the Regional Official Plan Review (ROPR).	
		Options Considered	
		Not applicable.	
		Financial Matters:	
		Not applicable.	
		Total Financial Impact	
		Not applicable.	
		Source of Funding	
		Not applicable.	
		Other Resource Impacts	
		Not applicable.	
		Climate Implications	
		Not applicable.	
		Engagement Matters:	
		Staff held two internal virtual workshops with staff from various departments and the Burlington Economic Development Corporation (BEDC) to gather feedback on the five Discussion Papers.	
		A newsletter containing information about the ROPR process, the five discussion papers and the consultation period was sent out	
		through Get Involved and through Constant Contact to the Official Plan mailing list.	
		Further, staff have worked with the Burlington Agricultural and Rural Affairs Advisory Committee (BARAAC) to collect feedback on	
		the Discussion Papers. Due to timing constraints and the advisory committee summer break, the BARAAC was not able to provide	
		formal comments for inclusion at the time of report submission. BARAAC's preliminary feedback has been considered throughout	
		staff comments, but the committee's formal submission will be distributed under separate cover as Appendix C in September,	
		once advisory committee activities have resumed.	
		Conclusion:	
		The Region of Halton's Official Plan Discussion Papers cover several important topics. The City of Burlington's comments and	
		suggestions on these topics, as well as answers to the Discussion Questions contained in the Discussion Papers have been	
		provided in staff report PL-28-20 and the attached appendices, which form the City's submission to the Region of Halton.	
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		Respectfully submitted,	
		Rosa Bustamante	
		Manager of Mobility Hubs	
		Appendices:	
		A. Appendix A – City of Burlington Submission on the Regional Official Plan Review Discussion Papers	
		B. Appendix B – Schedule B: Urban Structure	
		C. Appendix C – Burlington Agricultural and Rural Affairs Advisory Committee (BARAAC) Submission on the Regional Official Plan	
		Discussion Papers (to be distributed under separate cover).	
		Notifications:	
		Region of Halton	
		Town of Oakville	
		Town of Milton	

No.	Source	Submission		Response
		Town of Halton Hills		
		Conservation Halton		Comments are acknowledged. Please see above for a detailed
		Credit Valley Conservation		response.
		Grand River Conservation Authority		Toponico.
		Report Approval:		
			ed by Department Director, the Chief Financial Officer and the Executive Director of Legal	
		Services & Corporation Council.	bu by Department Director, the Officer Financial Officer and the Executive Director of Legar	
		Appendix A: City of Burlington Submis	ssion on the Regional Official Plan Review Discussion Papers	-
		Appendix A: City of Burlington Submi	ission on the Regional Official Plan Review Discussion Papers	
		Discussion Question	City of Burlington Response	
		Regional Urban Structure- IGMS		
		1. How can the Regional Official Plan		
		further support the development of	☐ Currently Downtown Burlington is identified as a UGC in the Regional Official Plan.	
		Urban Growth Centres?	However, the Discussion Paper acknowledges that Burlington Council has asked	
			Burlington Planning staff to prepare a report to consider changes to the UGC, and once	
			received by the Region, this Local Municipal input will be considered as appropriate	
			through the IGMS process.	
			☐ As supported by the Council approved staff report PL-33-20, the City requests the	
			Region of Halton through its Municipal Comprehensive Review of the Regional Official	
			Plan, to adjust the boundary of the Downtown Burlington Urban Growth Centre to	
			generally align with the lands in proximity to the Burlington GO Station.	
			☐ Staff note that in the Council approved staff report PL-33-20, the following staff	
			recommendations were approved:	
			o Request the Region of Halton, through its Municipal Comprehensive Review of the	
			Regional Official Plan, to adjust the boundary of the Downtown Burlington Urban	
			Growth Centre to generally align with the lands in proximity to the Burlington GO	
			Station; and	
			o Direct the Director of Community Planning to provide all related planning studies and	
			background information to the Region to support the adjustment of the Downtown	
			Burlington Urban Growth Centre boundary; and	
			o Direct the Director of Community Planning to work with the Region of Halton through	
			its Municipal Comprehensive Review of the Regional Official Plan to remove the Major	
			Transit Station Area designation from	
			the downtown and delineate the boundaries of all other Major Transit Station Areas in	
			Burlington; and	
			o Direct the Director of Community Planning to work with the Region of Halton to	
			implement a staged approval of its Municipal Comprehensive Review of their Official	
			Plan through Section 26 of the Ontario Planning Act to prioritize the above issues; and	
			o Request Provincial support of the Region of Halton Municipal Comprehensive Review	
			of its Official Plan, including the adjustment of the boundary of the Downtown Burlington	
			Urban Growth Centre and make all necessary modifications to Provincial mapping in	
			order to ensure all amendments are in conformity with the Growth Plan; and	
1			o Direct the Director of Community Planning to prepare the appropriate amendments to	
			the City of Burlington Official Plan upon Provincial approval of the Region of Halton	
			Municipal Comprehensive Review of its Official Plan to remove the Major Transit	

Source	Submission		Response
		Station Area designation in the downtown and to reflect the adjusted boundary of the	
		Downtown Burlington Urban Growth Centre; and	Comments are acknowledged. Please see above for a detail
		o Direct the Director of Community Planning to provide an engagement plan with	response.
		residents, businesses and community stakeholders to Council with respect to the	
		proposed adjustment of the downtown Urban Growth Corridor and Major Transit Station	
		Area to satisfy the regulatory and Region requirements at the September 15, 2020	
		Community Planning, Regulation & Mobility Committee meeting.	
		☐ Include policies seeking innovative approaches to master servicing in Strategic	
		Growth Areas, such as UGCs.	
		The Region should reinforce the policies and stand behind local municipalities in their	
		vision for implementing the objectives of their UGC. The Region is implementing high	
		level policy and must build in ways to support local implementation.	
		☐ Include prioritization of these areas in CIPs and other funding supports and	
		programs. □ Commit in policy to working in consultation with the local municipalities in terms of all	
		· · ·	
	2. Chauld the Degion consider the	elements of UGC implementation, including mapping and detailed Regional policies.	
	2. Should the Region consider the	☐ Yes, the Region should.	
	use of Inclusionary Zoning in	☐ Inclusionary zoning is highlighted in the City's adopted Official Plan and will be	
	Protected Major Transit Station Areas	considered in the City-Wide Housing Strategy.	
	to facilitate the provision of affordable	☐ The Region should lead and collaborate with local municipalities as they work on	
	housing?	ASPs for delineated MTSAs.	
		☐ This would guard against the potential requirement by the Minister to require the use	
		of Inclusionary Zoning.	
		☐ Staff recognize that this will require background work and economic analysis to	
		ensure affordable housing objectives can be met while still providing opportunities for	
		development.	
	3. Should the Region consider the	☐ This is an important tool to use.	
	use of the Protected Major Transit	☐ All MTSAs should be considered, however there may be some argument for not	
	Station Areas tool under the Planning	pursuing it in all cases.	
	Act, to protect the Major Transit	☐ The only reasons not to use the tool would be if there was an MTSA where the City	
	Station Areas policies in the Regional	did not want to use inclusionary zoning in that area and where it is not appropriate to	
	Official Plan and local official plans	set targets and delineate boundaries and do detailed planning studies.	
	from appeal? If so, should all Major	☐ All MTSAs on Regional Express Rail (RER) in Burlington should be considered as	
	Transit Station Areas be considered	Protected MTSAs. In the Council approved staff report PL-33-20, the following staff	
	or only those Major Transit Station	recommendations were approved:	
	Areas on Priority Transit Corridors?	o Direct the Director of Community Planning to work with the Region of Halton through	
		its Municipal Comprehensive Review of the Regional Official Plan to remove the Major	
		Transit Station Area designation from the downtown and delineate the boundaries of all	
		other Major Transit Station Areas in Burlington	
		o Direct the Director of Community Planning to prepare the appropriate amendments to	
		the City of Burlington Official Plan upon Provincial approval of the Region of Halton	
		Municipal Comprehensive Review of its Official Plan to remove the Major Transit	
		Station Area designation in the downtown and to reflect the adjusted boundary of the	
		Downtown Burlington Urban Growth Centre	
		☐ The Burlington Economic Development Corporation (BEDC) is very supportive of the	
		Protected MTSA tool to help achieve complete community objectives such as mix of	
		land uses and job creation. The tool will help to create certainty in the market.	
		iana acco and job croation. The tool will holp to croate containty in the market.	

No.	Source	Submission	Response
		4. From the draft boundaries identified in Appendix B and the Major Transit Station Area boundary delineation methodology outlined, do you have any comments on the proposed boundaries? Is there anything else that should be considered when delineating the Major Transit Station Areas?	Comments are acknowledged. Please see above for a detailed response.

No. Source	Submission		Response
	5. How important are Major Transit Station Areas as a component of Halton's Regional Urban Structure? What is your vision for these important transportation nodes? 6. Building on the 2041 Preliminary Recommended Network from the Defining Major Transit Requirements, should corridors be identified as Strategic Growth Areas in the Regional Official Plan? Is so, should a specific minimum density target be assigned to them?	 □ Very critical to the Region as a whole. □ The City sees these areas as transit supportive, mixed use, employment nodes that will become complete communities. □ These areas can be complete communities that can help reduce climate change and an opportunity to plan for adaptation, as well as include green infrastructure and look for district energy opportunities. □ Consistent with the Growth Plan □ MTSAs are places where significant investment and planning is required to meet objectives. □ Many MTSAs will be planned within an existing built context and many will represent redevelopment. The Regional policy approach must acknowledge the great diversity of MTSAs and build a supportive and informative structure for many unique contexts. □ BEDC notes that the creation of complete communities needs to have more emphasis, especially post-Covid since working from home has become more prevalent. Providing for and supporting initiatives such as flexible zoning to accommodate new trends such as coworking spaces is critical. As firms rethink employee environments, a mix of uses in areas such as MTSAs with particular emphasis on office space is going to be even more important. □ The City of Burlington has concerns with the identified network. □ Allow local municipal work to inform the ultimate corridor. Refer to the Frequent Transit Corridor in adopted OP □ They could be identified as SGAs. □ If any specific minimum density target is identified, as required, there should be guidance or direction to be undertaken by the local municipality. □ The implementation of minimum density targets along corridors should be at the discretion of the local municipality. The perceived / relative importance of achieving targets in the consideration of development approvals could mean that these targets could distort the good planning principles behind identifying these areas as SGAs. □ This response is also supported by the	Comments are acknowledged. Please see above for a detailed response.
	7. Should the ROP identify additional multi-purpose and minor arterial roads in the Regional Urban Structure, not for the purposes of directing growth, but to support a higher order Regional transit network?	□ No, the Region should not. □ It is important to understand what "the Regional transit network" means in this context? Is it very broadly transit or narrowly focused on the need for different Regional infrastructure? Is this an extension of Defining Major Transit Requirements (DMTR)? □ The City's Transportation Department also agrees that the Region should not. As the transit provider, the local municipality should define vision through processes such as the Integrated Mobility Plan and determine the appropriate facilities to achieve our vision.	

No. Source	Submission		Response
	8. Are there any other nodes in Halton that should be identified within the Regional Official Plan from a growth or mobility perspective (i.e. on Map 1)? If so, what should the function of these nodes be and should a density target or unit yield be assigned in the Regional Official Plan?	□ Recognize the City's Urban Structure (Schedule B) established in the adopted Official Plan (e.g. Uptown Urban Centre as a Primary Growth Area). □ It is likely not appropriate to establish targets, however if this is being considered by the Region, it should be at the discretion of the local municipality.	Comments are acknowledged. Please see above for a detaile response.
	9. Are there any other factors that should be considered when assessing Employment Area conversion requests in Halton Region?	 □ The process is detailed and nicely laid out. □ A number of changes to the assessment considerations will be required as a result of the recent amendment to the Provincial Growth Plan. □ There may be cases, once the Region is actually considering the full list of conversions, that do not fit well into the categories or elements. □ There may be some assessment considerations that in the end are determined to be non-negotiable. The Region will ultimately need to define the threshold for achieving the stated principle. □ The most important element of the consideration of conversions and the development of conversion recommendations is the determination of the Regional Urban Structure which should be appropriately informed by the Local Urban Structures. □ COB suggests that the delineation of the MTSAs and any other SGAs should occur in advance of any decisions on the conversion requests to inform the conversion assessment considerations. 	
	10. Are there any areas within Halton Region that should be considered as a candidate for addition to an Employment Area in the Regional Official Plan?	□ For more details please refer to Staff Report PL-28-20 Section 1.4.2 Employment Area Additions □ The extent of the area recommended to be added to the Area of Employment may be refined through the approval process for the adopted Official Plan. □ Changes in policy at the Provincial level have identified the role for employment lands outside of employment areas to accommodate employment growth. □ Some lands still should be considered to be added. □ Other lands will, through the approval of the adopted Official Plan, identify the key role of accommodating space for employment. □ Staff are supportive of working closely with Regional Staff to identify areas that should continue to be considered for addition to the Employment Area.	
	11. How can the Regional Official Plan support employment growth and economic activity in Halton Region?	□ Burlington Economic Development suggests that the Region participate in lower tier CIPs to support employment growth. Strategic leverage of key opportunities. Policy sets the framework but can only get us so far; need to also seriously consider broadened Regional incentive programs. □ Programs and supportive policies (including within the Rural Area and particularly for the agricultural sector, even though it is not a part of the Employment Area or traditional employment planning) □ A broader, region-wide employment strategy would support the connections among policy, economic development and programs. □ The policy framework is predominantly focused on the protection of employment area (in order to ensure that the land can accommodate the broadest range of employment uses in supportive contexts). The Region should consider what other strategic objectives and policy requirements should be established to encourage flexibility and	

No.	Source	Submission		Response
			innovation to encourage more investment. In particular, building tools to encourage more employment uses in future growth nodes like MTSAs. ☐ Continue to encourage the Provincial government to ensure more Planning Act tools to support more spaces for jobs throughout the community − zoning with conditions. ☐ Comments from Burlington Economic Development Corporation (BEDC) highlight the need for stronger tools to actually make employment happen. BEDC supports and recommends that innovation is required from a policy to an implementation perspective to support a broad range of mixed uses in key areas, this could even include light industrial uses. This innovation could include incentives, targets for different types of employment uses in mixed use areas, design guidance and partnerships. ☐ Further BEDC, recommends the use of tools such as CIPs and DC exemption for minimum amount of office, to help attract office. Look to Brampton example where they have used DC exemptions for major office. Consider this for MTSAs.	Comments are acknowledged. Please see above for a detailed response.
		Plan support planning for employment on lands outside Employment Areas, and in particular, within Strategic Growth Areas and on lands that have been converted? What policies tools or approaches can assist with ensuring employment growth and economic activity continues to occur and be planned for within these areas?	□ See responses to Question 11 □ Careful to ensure that office buildings are welcomed into these key growth areas. Particularly while policy makers are evolving their understanding of the impact of the pandemic with respect to the changing realities of work. □ Existing office space market may have more vacancy which will impact the case for commercial builders to build new office. □ Mixed use buildings which combine office space and residential uses in a condominium format face operational challenges. Is there some way for policy to support this mix of uses and highlight the need to change approaches in terms of the importance of achieving truly mixed and complete communities? □ The Regional Official Plan could consider direction to establish a target ratio of people and jobs in Strategic Growth Areas. Research other best practices. The balance among residents and jobs, particularly in new Strategic Growth Areas will be challenging to achieve. □ Policy should be written with the awareness that office uses take more time to come online (in one discussion the delay was in the order of 7 − 10 years) - Residential and retail typically come first. □ Regional policy could provide guidance for protecting lands for employment within the SGAs. This is not the traditional employment land protection but rather relates to delivering jobs alongside the development of housing in order to achieve the target ratio of residents and jobs. □ Property tax exemption – holding lands for employment uses in Strategic Growth Areas may be a necessary incentive to land owners to be patient. □ Build policy to require local planning for the development of space for employment in line with the Growth Plan on employment lands and within Strategic Growth Areas. □ Consider the development of a Rural/Agricultural Community Improvement Plan or equivalent, or expand CIP funding to support programs at the local level. Ensure that the land use planning policy framework does not unnecessarily restrict the economic viability of the agricultural sect	

No. Source	Submission		Response
No. Source	14. Are there other factors, besides those required by the Growth Plan, Regional Official Plan or Integrated Growth Management Strategy Evaluation Framework that Halton Region should consider when evaluating the appropriate location for potential settlement area expansions? 15. What factors are important for the Region to consider in setting a minimum Designated Greenfield Area (DGA) density target for Halton Region as whole, and for each of the Local Municipalities? Should the Region use a higher minimum Designated Greenfield Area density target than the 50 residents and jobs per hectare target in the Growth Plan?	□ There is quite a strict framework already in place between the criteria in the Growth Plan, the Region's Official Plan as well as the Growth Concepts Evaluation Framework established as part of the IGMS. □ Cumulative impact assessment to address the permanent and irreversible loss of prime agricultural lands and the encroachment of non-agricultural uses, supported by comprehensive edge-planning policies that can be implemented as mitigation requirements, though Agricultural Impact Assessments. While it is understood that the PPS and Growth Plan do not require the permanent protection of prime agricultural lands outside of the Greenbelt Area, there are no established quantitative goals as it relates to preserving prime agricultural lands- when is the loss considered 'too much'? What is the threshold at which point the impact ceases to be "minor" and development does not proceed? This issue is further exacerbated by the overall lack of baseline data and comparative measures to qualify the meaning of a "viable" agricultural sector that is sensitive to the local context (beyond Census of Agriculture statistics). Consideration should also be given to opportunities for enhancement and restoration of remaining prime agricultural lands as mitigation measures. □ The relationship between intensification/avoiding settlement area boundary expansions and protecting the agricultural and natural heritage systems should always be re-iterated as a key priority in discussions evaluating growth scenarios. □ What about a retrospective approach to considering expansions over a longer time scale? □ How is the Region assessing full life cycle? An example could be the City's Fiscal Impact Study (2017) prepared by Watson and Associates □ Any Settlement Area boundary expansions should be done so properly with an emphasis on the best environmental standards such as climate change adaptation and mitigation, efficient buildings, energy use, etc. □ Staff recognize that proposed policy changes to the Growth Plan (through Amendment 1	Comments are acknowledged. Please see above for a detailed response.

No.	Source	Submission		Response
		16. Are there any additional considerations or trends that Halton Region should review in terms of the Regional Urban Structure component of the Regional Official Plan Review?	 □ Pandemic-related trends □ Office market trends □ Transportation and Transit ridership trends impacted by the Covid pandemic. □ Working with the Local Municipalities on the Local Frequent Transit Networks. □ The Region should clarify any intent to shift into the Region as a transit operator □ Consider update to ROP through a series of amendments, rather than with one large amendment. Proceed first with MTSA delineation, followed by the Employment Area to 	Comments are acknowledged. Please see above for a detailed response.
			enable the lower tier municipalities to move forward with implementing area specific planning work at the local level. ☐ Fight against planning by numbers - use numbers where you need it and rely on policies otherwise.	
		Appendix C: Proposed Technical Revisions to Halton's Employment Areas – A. Proposed Revisions to the Employment Areas in Burlington	□ Review comments previously provided to the Region on the proposed changes.	
		17. The introduction of new sensitive land uses within or adjacent to Employment Areas could disrupt employment lands being used for a full range of business and/or industrial purposes. Are there other land use compatibility considerations that are important when considering where employment conversions should take place to protect existing and planned industry?	□ Land Use Compatibility is an important consideration. Given that the City is nearing build out issues of sensitive uses and employment uses are becoming more prevalent □ Transportation issues and connections to major goods moving routes □ Growth Plan policies already establish this important principle in developing policy related to employment areas within settlement areas (2.2.5.7) □ "Prohibiting residential uses and prohibiting or limiting other sensitive land uses that are not ancillary to the primary employment use;" □ BEDC has highlighted the role of other levels of government that have legislation that we look to for guidance.	
		18. Having appropriate separation distances between employment uses and sensitive land uses (residential, etc.) is important for ensuring land use compatibility. What should be considered when determining an appropriate separation distance?	☐ The Region has a very good set of Land Use Compatibility Guidelines that assist in determining appropriate separation distances. There is always a need for that assessment to take place in the context of the specific uses in discussion.	
		Natural Heritage		
		1. As required by the Growth Plan, the new Natural Heritage System for the Growth Plan mapping and policies must be incorporated into the Regional Official Plan. Based on options outlined in Section 3.3, what is the best approach in incorporating the NHSGP into the ROP?	Option 2 seems most favourable- create a single constraint overlay, designate mapped key natural heritage features separately and distinguish any nuanced differences in permissions etc. through both policy and more detailed mapping shown in additional schedules.	
		2. RNHS policies were last updated through ROPA 38. Are the current	☐ Consider stronger policy options to implement objectives relating to enhancement and restoration	

No.	Source	Submission		Response
		goals and objectives for the RNHS policies still relevant/appropriate? How can the ROP be revised further to address these goals and objectives?	□ Contemplate nuances between urban/rural, greenfield/developed in terms of RNHS goals and objectives and implementing policies (i.e. impacts to study scope and requirements for EIAs, subwatershed studies etc., impacts to buffer requirements) □ Consider enhanced recognition of ecosystem services/natural assets provided by the RNHS and climate change mitigation/adaptation □ Consider the relationship between cultural heritage landscape objectives and RNHS □ "Preserve the aesthetic character of natural features", consider incorporating language to reiterate the importance of ecologic/hydrologic function, in addition to aesthetics (which should be secondary) □ Consider means to avoid the impact of buffers evolving over time (e.g. lack of disturbance enabling successional growth) and eventually being integrated into a key feature and triggering the application of a new buffer. This is of particular concern in areas where detailed studies have not been conducted on the ground and boundaries are applied based on aerial imagery. How can buffer boundaries be clearly documented and maintained over time?	Comments are acknowledged. Please see above for a detailed response.
		3. Based on the discussion in Section 4.2, to ease the implementation of buffers and vegetation protection zones, should the Region include more detailed policies describing minimum standards?	□ See response to question 2 re: nuances between urban/rural, greenfield/developed (e.g. requiring a ROPA might be too extensive in some circumstances but would be required frequently if stringent numbers were included in ROP) □ Prefer to enhance Regional buffer framework rather than incorporating minimum standards into ROP- might end up being too difficult to reach consensus on a buffer that is on the more extensive side. Include a policy in the ROP to enact the framework, rather than incorporating a minimum through policy. □ Could also develop policy that simply references the standard buffer (e.g. starts at 30m in <i>x</i> scenario) and will be refined through appropriate study at the time of application.	
		4. Given the policy direction provided by the PPS and Provincial plans, how should policy and mapping address the relationship between natural heritage protection and agriculture outside of the Urban Area or the Natural Heritage System? Options are provided in Section 5.3.	□ Supportive of incorporating VPZ requirements as outlined in provincial plans □ Supportive of Option 2: mutually exclusive designations for Prime Agriculture and Key Natural Heritage Features, with remaining NHS shown as constraint overlay □ Preference is to avoid scenarios where an underlying designation permits a set of uses that are almost entirely prohibited by an overlay. Reasonable constraints are expected in an overlay but near complete prohibitions make implementation challenging and can be confusing for applicants □ Careful consideration must be given to the mapping of key natural features that do not prohibit agriculture (earth science ANSIs), to avoid unintended restrictions □ The process for refining mapping that was not determined based on an on-the ground study or in-field observations should be clear and transparent for landowners □ Consideration should be given to mapping/policy approaches in the rural vs. urban area, as there are unique factors in each area that make it difficult to apply a singular approach	
		5. The Greenbelt Plan 2017 and Growth Plan 2019 require municipalities to identify Water Resource Systems (WRS) in Official Plans. Based on the two (2) options provided in Section 6.3, how should the WRS be incorporated into the ROP?	□ The City is supportive of Option 1, where RNHS and WRS are combined to the extent possible (i.e. where they overlap), with policies to distinguish slight differences between Key NH Features vs Key Hydrologic Features, and Key Hydrologic Areas mapped separately □ Need to coordinate w/ other municipalities and conservation authorities within the same watersheds re: WRS mapping and policy implementation	

No.	Source	Submission		Response
		6. Preserving natural heritage	☐ The City is generally supportive of this concept	
ļ		remains a key component of Halton's	☐ Identify critical areas for enhancement and securement efforts within the Region, with	
ļ		planning vision. Should Halton	concrete/specific recommendations for actions and appropriate funding mechanisms	Comments are acknowledged. Please see above for a detailed
ļ		Region develop a Natural Heritage	☐ Opportunities for collaboration with NEC to better achieve the objectives of the world	response.
ļ		Strategy and what should be included	biosphere reserve in partnership with landowners	
ļ		in such a strategy?	☐ Explore opportunities to partner with other groups/agencies etc.	
ļ			☐ Recognize the contributions of rural land owners to preserving and enhancing natural	
ļ			heritage and their continued vital role in stewardship, rather than attributing the majority	
ļ			of the success of the NHS only to restrictive land use policies (which may actually	
ļ			discourage stewardship in some circumstances). Work with land owners to understand	
ļ			what will motivate them to participate as partners in additional stewardship programs	
ļ			and opportunities.	
ļ			☐ Support farmers in adopting practices and technologies for soil restoration/improvement through re-generative agriculture and explore opportunities to	
ļ			provide compensation for the ecosystem services provided for the greater public benefit	
ļ			(similar to programs such as Alternative Land Use Services)	
ļ			o See "Building Natural Capital (Forests and Agriculture)" section of Corporate Knights	
ļ			2020 Report: Building Back Better with a Bold Green Recovery	
ļ			o This comment also applies to climate change mitigation and adaptation measures,	
ļ			should there be consideration of Regional strategy or action plan	
ļ		7. Should the ROP incorporate	The City is generally supportive of recognizing the importance of the Cootes to	
ļ		objectives and policies to	Escarpment EcoPark System but cautions careful consideration (involving program	
ļ		support/recognize the Cootes to	partners, including private land owners) of any approach that would embed components	
ļ		Escarpment EcoPark System?	on the strategy/management plans directly in Official Plan policy. Thus far, the Cootes	
ļ			to Escarpment EcoPark System has been successfully developed as a voluntary	
ļ			partnership, which could be impacted by formal inclusion in the Regional Official Plan.	
ļ				
ļ		9. The Degional Official Plan is	Compositive of incompositing CDD mapping in DOD include many generalized policy to	
ļ		8. The Regional Official Plan is	☐ Supportive of incorporating SPP mapping in ROP, include more generalized policy to	
ļ		required to conform to applicable Source Protection Plans and must be	reference schedule that will indicate which SPP plan applies to a given area and then refer to that plan for detailed policies	
ļ		updated through this ROPR process.	Telef to that plain for detailed policies	
ļ		What is the best approach to address		
ļ		Drinking Water Source Protection		
ļ		policies and mapping?		
ļ				
ļ		9. The ROP is required to conform to	□ Supportive of Option 3	
ļ		the updated Natural Hazard policies	☐ If RNHS contains floodplains, there should be policies to distinguish where the	
ļ		in the PPS. What is the best	floodplain has actual ecological value/merit that warrants its inclusion in NHS mapping.	
ļ		approach to incorporate Natural	Separate mapping should also be available to clearly distinguish where natural hazards	
ļ		Hazard policies and mapping?	exist.	
ļ		10.11		
ļ		10. How can Halton Region best	Netional Hardtona Otrata manageria an annual 1974 de la 1974	
ļ		support the protection and	Natural Heritage Strategy presents an opportunity to hone in on partnership	
ļ		enhancement of significant	opportunities to better support landowner stewardship and reflect the greater public	
ļ		woodlands, through land use policy?	benefit that is achieved by individual landowners maintaining these features	
ļ			☐ See response to question 2 for ecological function over aesthetic value, and also in relation to enhancement and restoration	
ļ			ופומנוטוז נט פווומווטפווופווג מווט ופאטומנוטוו	
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No. Source	Submission		Response
	11. Are there any additional considerations or trends the Halton Region should review in terms of the Natural Heritage component of the ROP?	□ Develop a policy to enable more frequent updates to RNHS mapping (i.e. outside of MCRs) □ Review the definition of 'development' in the context of triggering various study requirements, such as EIAs, to clarify applicability to various scenarios. The Agricultural community has expressed concerns with study requirements in situations where no planning act application is required- is there a way to provide additional clarity around this issue?	Comments are acknowledged. Please see above for a detailed response.
	Rural & Agricultural System		
	1. Mapping options A. Should the updated ROP designate prime agricultural areas with a separate and unique land use designation? B. Are there any additional pros and cons that could be identified for any of the options? C. Do you have a preferred mapping option? If so, why?	□ See answer to NHS discussion paper questions 1 and 4 □ Previous direction from Regional Council with respect to the designation of prime agricultural areas should also be noted and considered.	
	2. Agriculture-related uses A. Should the ROP permit the agriculture-related uses as outlined in the Guideline on Permitted Uses in Ontario's Prime Agricultural Areas in its entirety? B. What additional conditions or restrictions should be required for any agriculture-related uses? C. Should some uses only be permitted in the Rural Area as opposed to Prime Agricultural Lands?	 □ A. B. Provincial guidelines should be encouraged as the common basis/minimum requirement with flexibility for municipalities to refine policies to suit local context □ ROP should simply state that these uses shall be permitted and direct local municipalities to implement policies in their OP in a manner that should be consistent with the Provincial guidelines. Regional guidelines for on-farm businesses should be discontinued. □ Consideration should be given as to how agriculture-related uses will be implemented for agricultural operations that are considered an <i>existing use</i>- additional restrictions should not apply and these uses should be permitted as long as they meet existing use policy requirements (i.e. expansion/intensification of an existing use), while recognizing that agricultural operations change and evolve constantly over time and must have the flexibility to do so to remain viable. □ C. No- this wouldn't be consistent with Provincial policy 	
	3. On-farm diversified uses A. Should the ROP permit on-farm diversified uses as outlined in the Guidelines on Permitted Uses in Ontario's Prime Agricultural Areas in its entirety? B. What additional conditions or restrictions should be required for any on-farm diversified uses? C. The Guidelines on Permitted Uses in Ontario's Prime Agricultural Areas limit on-farm diversified uses to no more than 2 percent of the farm property on which the uses are located to a maximum of 1 ha. As	Provincial guidelines should be encouraged as the common basis/minimum requirement with flexibility for municipalities to refine policies to suit local context ROP should simply state that these uses shall be permitted and direct local municipalities to implement policies in their OP in a manner that should be consistent with the Provincial guidelines. Regional guidelines for on-farm businesses should be discontinued. Consideration should be given as to how on-farm diversified uses will be implemented for agricultural operations that are considered an existing use- additional restrictions should not apply and these uses should be permitted as long as they meet existing use policy requirements (i.e. expansion/intensification of an existing use), while recognizing that agricultural operations change and evolve constantly over time and must have the flexibility to do so to remain viable.	

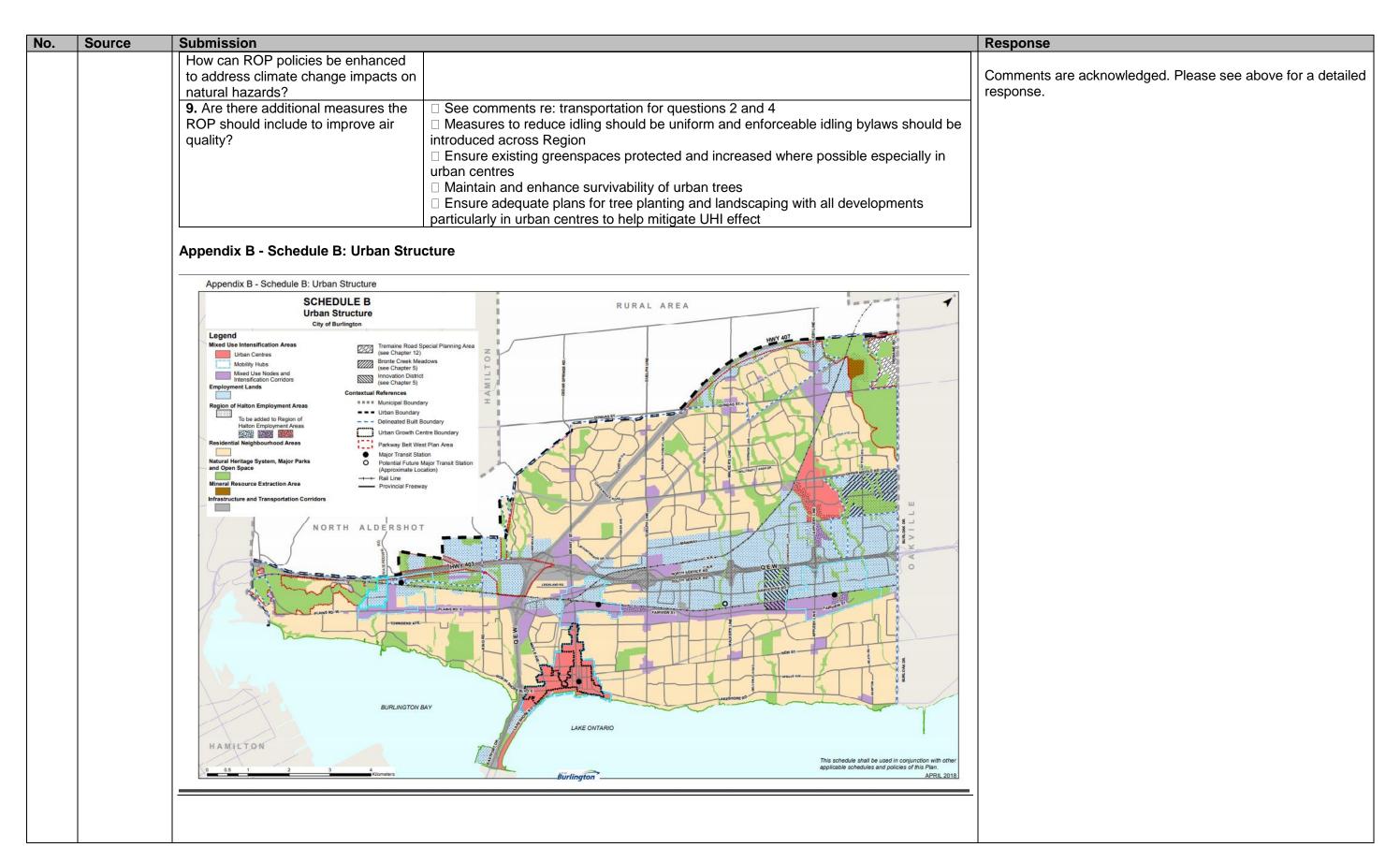
No.	Source	Submission		Response
		well, the gross floor area of buildings		
		used for on-farm diversified uses is		
		limited (e.g. 20 percent of the 2		Comments are acknowledged. Please see above for a detailed
		percent). Are these the appropriate		response.
		size limitations for Halton farms?		
		4. To what extent should the	☐ A. and B. Policies should be examined for opportunities to better incorporate planning	
		updated ROP permit cemeteries in:	for long-term cemetery needs as a component of complete communities. This should be	
		A) Urban areas	supported by a cemetery land needs analysis.	
		B) Rural areas	☐ CNot supportive of locating cemeteries in Prime Agricultural areas	
		C) Prime agricultural areas	☐ Policies regarding consideration of non-agricultural uses in prime agricultural areas	
		Explain the criteria e.g. factors that	should be strengthened, utilizing Provincial guidelines	
		are important to you, that should be	☐ It is challenging to comment on how cemeteries should be addressed in rural & urban	
		considered when evaluating cemetery	areas in the absence of a cemetery land needs analysis that complements the IGMS	
		applications for each?	work	
			☐ Duration of cemeteries (i.e. typically planned for 100 years) is a key consideration in	
			Prime Agricultural areas, given that it will take the Prime Agricultural land out of	
			production permanently (in this case, how would the Prime Agricultural designation be	
			impacted? Since lands cannot be re-designated outside of a settlement area	
			expansion)	
			☐ In terms of cemeteries as a component of 'complete communities', is proximity a	
			factor in application evaluation? I.e. to urban uses and transportation infrastructure	
			□ Policies encouraging and supporting the upgrading and renewal of existing	
			cemeteries to extend capacity should be considered	
			☐ The relationship between cemeteries and the natural heritage system, park lands and	
			public space should also be evaluated to identify innovative or emerging opportunities	
			to address the challenges associated with cemetery demand and limited land supply.	
			For example, cemeteries with multi-use facilities (event space, park space etc.) can	
			provide greater benefit to the community over the long-term, even once the site has	
			reached capacity. Perhaps they could even be encouraged through a Community Improvement Plan.	
		5. Do the AIA policy requirements in	improvement Plan.	
		the ROP sufficiently protect	☐ AIA requirements should be streamlined with updated Provincial requirements when	
		agricultural operations in the Prime	they are released.	
		Agricultural Area and Rural Area? If	☐ The need for a separate, Region-specific guidance document should be re-evaluated	
		not, what additional requirements do	once the Provincial guidelines are available.	
		you think are needed?	□ Additional requirements could likely be incorporated via policy, rather than a separate	
		you think are needed:	guidance document.	
			☐ The local municipal role in evaluating AIAs should be clarified and enhanced,	
			particularly for applications where the local municipality is the approval authority (e.g.	
			consents).	
			☐ Guidance should be refined to allow additional flexibility in scoping study	
			requirements (e.g. acknowledging the differences between a consent application for lot	
			addition vs lot creation).	
			□ Policies should be refined to acknowledge the broader concept of the agricultural	
			system based on updated provincial definitions/policies, which extends evaluation	
			beyond just the physical land base and traditional soil-based production. Agricultural	
			buildings and structures should not be viewed as 'taking land out of production' and it	
			should be clear that agriculture-related and on-farm diversified uses do not require an	
			AIA if established policy requirements are met.	

No. Source	Submission		Response
		☐ Given the severely limited supply of prime agricultural lands and the numerous	
		constraints to near-urban agriculture, a lack of agricultural infrastructure should not be weighted so heavily as justification for the removal of prime agricultural lands on the basis that 'investment is low' and the impacts are 'minor'. Over the long-term and on a cumulative basis, the impacts of continuous removal of PA lands will not be minor. Both	Comments are acknowledged. Please see above for a detailed response.
		cumulative effects and the temporal scale of impacts should be factored into AIAs. □ Could a funding program be developed utilizing funds secured through mitigation requirements based on Agricultural Impact Assessments? I.e. where prime agricultural	
		lands are permanently taken out of production, could project proponents be required to contribute to a fund for restoration and enhancement of prime agricultural lands to mitigate the impacts of the loss? Similar to how a tree removal by-law works, to ensure	
	6. Should the requirements for an AIA be included in any other new or	continued improvement of forest cover over time. ☐ The City does not have any recommendations at this time and instead recommends developing a means to assess/measure the effectiveness of AIAs as it relates to	
	existing ROP policies?	protecting the agricultural system and to complement the recommendations provided in the City's response to question 5.	
		☐ If the impacts are not being assessed against any meaningful baseline data or established goals/targets in relation to agricultural viability, their effectiveness is limited. For example, how many AIAs have been undertaken in Halton Region since ROPA 38? Did any applications fail to proceed as a result of an AIA? What sort of mitigation	
		measures were required? How many hectares of agricultural land were preserved as a result of an AIA? How many hectares of agricultural land were lost despite an AIA? What are the Region's quantitative and qualitative goals for preserving agricultural lands, and what is threshold at which impacts cease to be 'minor'? How will we avoid continuous encroachment/fragmentation due to the incremental introduction of non-	
		agricultural uses? □ Review the definition of 'development' in the context of triggering various study requirements, such as AIAs, to clarify applicability to various scenarios. The Agricultural community has expressed concerns with study requirements in situations where no	
		Planning Act application is required- is there a way to provide additional clarity around this issue?	
	7. Should special needs housing be permitted outside of urban areas and under what conditions?	□ Staff are generally supportive of special needs housing outside of the urban area where residential uses are permitted (in accordance with provincial policy) provided that health, safety and other reasonable planning standards are met (i.e. adequacy of servicing, provision of parking, etc.). □ Discussion should address the distinction between special needs housing as a residential use versus an institutional use, and distinguish what is appropriate between	
	9 Are there any additional	rural areas, rural settlement areas and prime agricultural areas.	
	8. Are there any additional considerations or trends that Halton Region should review in terms of the Rural and Agricultural System component of the ROP?	□ Agricultural policies should clarify the Region's objectives by providing a clearer explanation of agricultural viability and how it is measured. If the Region includes lot size as a factor in assessing applications in the agricultural area, guidance should be provided around how this is to be evaluated (qualitatively- the City is not recommending that a prescriptive number be introduced), while also acknowledging the unique conditions of near-urban agriculture.	
		□ Policies should clarify the concept of taking agricultural land 'out of production' to aid in policy implementation. Not all agriculture is soil based and agricultural operations should not be penalized for constructing agricultural buildings/structures or taking	

No.	Source	Submission		Response
			advantage of agriculture related and on-farm diversified use permissions, as they are a	
			component of agricultural production and the overall agri-food network.	Comments are acknowledged. Please see above for a detailed
			☐ Careful consideration is required in terms of the full implementation of these policies	response.
			through related policies and processes (e.g. zoning, site plan control, development	
			charges, taxation, business licensing etc.)	
			☐ Language around a 'thriving' agricultural sector should be adjusted to avoid creating	
			a potentially un-founded sense of viability in the agricultural area that may encourage	
			complacency (e.g. not going beyond meeting basic policy conformity requirements).	
			The agricultural system is characterized in a manner that is similar to the natural	
			heritage system, yet the impact of policy implementation is not the same.	
			☐ The three maps demonstrating the chronological evolution of the NHS paint a positive	
			picture (though supplementation with data on the level of ecological function/integrity is	
			desirable) yet a similar map for the agricultural system would likely to show a system in	
			perpetual incremental decline. The majority (though not all) of statistics from the	
			Census of Agriculture are also likely to show a general downward trend with no true cap	
			on the loss of agricultural lands due to the lack of permanent protection and overall lack	
			of investment in economic development.	
			☐ Additional comparative analysis is also desired, i.e. Burlington may have a relatively	
			higher average Gross Farm Receipt value than some other municipalities, but it does	
			not indicate a positive trend if all of the municipalities within the sample have below	
			average Gross Farm Receipts. Another statistic of concern is the average age of farm	
			operators- while the number of farms and hectares of land in production may have	
			somewhat stabilized over time, there is risk of a significant and sharp decline as a vast	
			cohort of farmers reach retirement age in coming years, without succession planning in	
			place to maintain continuity and with land values that prevent transference of ownership	
			to a new generation of farmers. This is further impacted by the impacts of a changing	
			climate and its potential to drastically affect the agricultural sector.	
			☐ For these reasons, evaluation must also consider and measure against potential	
			future trends, rather than only focusing on past and current information. This would	
			enable goal/target setting that would more accurately reflect the true state of the	
			agricultural system and the impact of policies and would support consistent and	
			transparent decision-making.	
			☐ This type of comparison requires a great deal of additional context-specific	
			supplementary data to be considered truly meaningful. The protections established in	
			policy are a necessary and positive first step and have certainly enabled the agricultural	
			system to 'survive', but the current ROPR presents an opportunity to build on these protections and develop a more contemporary and adaptive approach that enables the	
			agricultural system to 'thrive'.	
		North Aldershot	agnountarial system to thinve.	
		1. Given the environmental and other	☐ Rural uses in keeping with provincial policies, e.g. cemeteries, recreational uses,	
		provincial policy constraints, what are	agricultural/agriculture related/on-farm diversified uses etc., while recognizing unique	
		appropriate future land uses that	existing permissions (e.g. minutes of settlement)	
		should be permitted in the North	existing permissions (e.g. minutes of settlement)	
		Aldershot area?		
		, addition and .		
		2. Are there any additional	□ Long-term viability of inter-municipal servicing agreements (e.g. Bridgeview)	
		considerations or trends that Halton	□ Review previous reports/discussions re: Waterdown Rd/Hwy 403 interchange	
		Region should review in terms of the	☐ Aggregates could be considered	

No.	Source	Submission		Response
		North Aldershot area review of the		
		ROP?		Comments are acknowledged. Please see above for a detailed
				response.
		Climate Change		
		1. Have you felt the impacts of		
		climate change on your community?	Future impacts of concern include warmer, wetter and wilder weather which result in:	
		What impacts are of most concern to	o increase in the number and length of heat waves and extreme heat events;	
		you in the next 20 years?	o more frequent intense storms (precipitation) leading to localized flooding;	
			o Lake Ontario ice free season extended causing shoreline damage;	
			o increased wind gust events;	
			o increased number and range of invasive species due to warmer weather impacting	
			both humans (West Nile Virus, Lyme Disease, etc.) and the natural environment	
			(Emerald Ash Borer, etc.).	
			o cross-cutting impacts along shoreline of Lake Ontario and Burlington Bay. Examples	
			of warmer, wetter and wilder weather include:	
			Dec 2013: Ice storm	
			Aug 2014: Flooding	
			High Lake Ontario levels in 2017, 2019 and early 2020	
		2. How do you think the Regional	☐ Focus on natural heritage enhancement, valuing ecosystem services, green	
		Official Plan can help Halton respond	infrastructure for example urban forestry, stormwater, parks and open space,	
		to climate change? What mitigation	agriculture and urban agriculture, and green roofs and walls.	
		and adaptation actions would you like	☐ Move away from "balancing all modes" and instead prioritize transit and active	
		to see embedded in the ROP?	transportation. Avoid road widenings for the sole purpose of accommodating single	
			occupancy vehicles.	
			☐ Address impacts of increased populations in urban areas including urban heat island	
			(UHI) effect for example more paving means more heat which will intensify with climate	
			change.	
			o Reduce UHI though green roofs (multiple benefits), more trees (with space to mature)	
			and natural/native landscaping with increased consideration for xeriscaping where appropriate to account for decreased rain and more heat in summer, 'green' features	
			throughout urban area.	
			o Green infrastructure and also help to reduce impacts of more intense and frequent	
			rain events.	
			☐ Address equity and access to greenspace	
			☐ Implement green building guidelines to incorporate the above (for mitigation and	
			adaptation)	
			☐ Encourage passive building design	
			☐ Discourage over use of glass in building design as it is inefficient energy wise, does	
			not allow one to 'shelter in place' in case of emergency situation including power	
			outages as the unit will be too hot or too cold in extreme weather events. Also creates	
			waste generation in a few years as glass will have to be replaced.	
			☐ Build infrastructure for future climate change scenarios (increased intense rain events	
			and heat) not present or past.	
			☐ Encourage urban gardening and local food policies	
			Promoting electric vehicle infrastructure for new and emerging sustainable modes of	
			transportation such as e-scooters and e-bikes.	
		3. Halton's population is forecast to	☐ Establishing an urban structure to focus growth in strategic areas and create	
		grow to one million people and	complete communities is supported	
		accommodate 470,000 jobs by 2041.		

No. Sou	rce Submission		Response
	What do you think about policies to	☐ More compact complete communities if planned well will encourage active and	
	plan for climate change through more	sustainable forms of transportation. They will also help to support district energy	Comments are acknowledged. Please see above for a detailed
	compact urban form and complete	projects.	response.
	communities? In your opinion, are we	☐ While we need to ensure we plan for more efficient, compact communities to reduce	
	growing in the right direction?	GHGs, we also need to ensure these communities are built to our future climate	
		conditions.	
		☐ Reverse trend in closing local schools and moving towards 'mega schools' as this	
		discourages kids to walk/bike to school.	
	4 What do you think the Degion	☐ More comments may be provided pending outcomes of IGMS work	
	4. What do you think the Region	Regional support for local municipal priority transit corridors/grid network for example	
	should be doing to help you reduce your GHG emissions? For example, if	better alignment between local municipal transit priorities and Regional investment.	
	you typically commute by car to work	Same goes for local growth priorities, supporting local urban structure etc. Inter-municipal alignment/seamless service integration	
	or school every day, what would	☐ More flexibility with respect to context-sensitive design of Regional roads, particularly	
	make you consider taking transit,	through rural areas and 'main street' areas of downtowns etc.	
	biking, walking?	☐ Promote job growth in alignment with transit corridors.	
	Diving, Walking.	☐ Consider implications on current working from home situation and potential future	
		impacts. For example, supporting co-working spaces in condo buildings.	
		□ Need safe routes to cycle (protected lanes); wide sidewalks for walking; safe crossing	
		points for pedestrians and cyclists across major roadways and highways. Infrastructure	
		provision for scooters and e-bikes should be provided in road allowances and not	
		addressed in parks and trails to avoid conflict of use.	
		☐ Support for EV charging stations; ensuring new and retrofit buildings have	
		infrastructure for EV charging station.	
		☐ Plan for future car sharing opportunities.	
		☐ Consider first and last mile opportunities.	
		☐ Consider implications of automated vehicles as this could lead to an increase in	
		vehicles on the road and an increase in emissions.	
	5. Do you think the Region should	☐ Supportive in principle subject to appropriate study and context of individual projects	
	encourage and support local	☐ Renewable energy implementation is important to offset plans to decarbonize	
	renewable energy sources? If so,	buildings (reducing the use of fossil fuels).	
	what should be considered?	 □ Limit restrictions for solar installations. □ Incorporate into sustainable building policies. 	
		☐ Show policy leadership with Regional facilities	
	6. Can you provide examples of	☐ Ensure local municipalities have the ability to decide what is appropriate for their	
	opportunities to address climate	communities	
	change as it relates to agriculture that	Communities	
	you would like to see in Halton?		
	7. Are there any additional	☐ Support agricultural community in on-farm diversification to increase resiliency to the	
	opportunities to address climate	impacts of a changing climate	
	change related to the Agricultural		
	System?		
	8. According to the PPS, 2020,	☐ Check in with Conservation Halton etc. Consider current and potential flood zones	
	planning authorities are required to	and prevent building in these zones. Ensure adequate setbacks for properties.	
	consider the potential impacts of	☐ Will the Region be consulting with MNRF with respect to assessing wildland fire risk?	
	climate change in increasing risks	☐ Increase use of green infrastructure to deal with water onsite, such as green roofs,	
	associated with natural hazards (e.g.	permeable pavers and tree pits. This also contributes to reducing flow and improving	
	fires and floods).	water quality.	
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No.	Source	Submission	Response
		Appendix C to PL-28-20	
		HALTON REGIONAL OFFICIAL PLAN REVIEW BURLINGTON AGRICULTURAL AND RURAL AFFAIRS ADVISORY COMMITTEE FEEDBACK WHEREAS, City staff will be engaging with Halton Region throughout the Regional Official Plan Review process, and communication and collaboration with the agricultural community at the earliest stages of policy development will be critical in ensuring sensitivity to local context; NOW THEREFORE BE IT RESOLVED THAT the Burlington Agricultural and Rural Affairs Advisory Committee (BARAAC) requests that Council direct staff to consider the following general recommendations throughout the City's participation in the Regional Official Plan Review process: • Policies should be streamlined across the City, Region, Province and Conservation Authorities through consistent language and avoidance of unnecessary duplication. Mapping should be ground-truthed, clearly delineated, consistent across all agencies, and	Comments are acknowledged. Please see above for a detailed response.
		accessible to landowners, with clear corresponding policies to convey the implementation priority of the various designations and overlays, particularly in relation to Prime Agricultural Areas and the Natural Heritage System. • Permitted uses should default to the most permissive applicable Provincial policies and, where more restrictive policies are proposed, a comprehensive study and public engagement process should be undertaken to provide appropriate planning justification and documentation of policy intent. • Notice to landowners for proposed Official Plan mapping changes should be on an individual basis. Notices should be robust and direct (e.g. direct mail), as local print media is often not available to rural residents. Notices should be accompanied by a plain language explanation of why the changes are occurring and which data are informing the updates. The process for ground-truthing schematic mapping that represents a policy framework, rather than data verified at the site level, should be explained (i.e. refinement of Natural Heritage System or Regulated Area mapping). WHEREAS, City staff will be submitting a formal response to the five Regional Official Plan Review discussion papers released on July 15, 2020 for a 75-day consultation period, and has engaged with BARAAC to provide feedback in relation to the 'Rural and Agricultural System' and 'Natural Heritage' papers;	
		NOW THEREFORE BE IT RESOLVED THAT BARAAC requests that also Council direct staff to consider the following detailed recommendations throughout the City's participation in the Regional Official Plan Review process, in addition to the general recommendations provided above, and that these recommendations be circulated to Halton Region as part of the City's submission:	
		ROPA 38 REVIEW At a minimum, some review of the ROP performance relative to desired outcome should be undertaken before amendment policies are suggested i.e. a review of policy in terms of achieving positive outcomes for agriculture as compared to just creating policy that meets planning requirements Other review goals should include: making the amended ROP clearer and more easily interpreted, reducing policy duplication, and to review municipal <i>implementation</i> . Another useful review area would be what policies motivates land stewardship?	
		The current discussion paper does not appear to have considered policy implementation issues, or review on the ground or user impacts of policy options. It also does not recognize or reference the 2019 Regional Council Motion on ROP Designation of Agricultural land.	
		A conformity exercise vis-a-vis Provincial Policy should not be the focus of the review but should rather be seen as secondary to achieving desired Agricultural and Rural outcomes.	
		The ROPA 38 "Agricultural System" was developed through the OMB process without appropriate public consultation. The PPS 2020 now clearly defines the Agricultural System as "A system comprised of a group of inter-connected elements that collectively create a viable, thriving agricultural sector. It has two components: a) An agricultural land base comprised of <i>prime agricultural areas</i> , including <i>specialty crop areas</i> , and <i>rural lands</i> that together create a continuous productive land base for agriculture; and	

No.	Source	Submission	Response
		b) An agri-food network which includes infrastructure, services, and assets important to the viability of the agri-food sector."	
		What does "Consideration should be given to adding a "made in Halton" definition mean? What is wrong with this definition that	
		needs to be addressed?	Comments are acknowledged. Please see above for a detailed
		TIMELINE & PUBLIC CONSULATION PROCESS	response.
		The timeline is not adequate to accommodate a complete review and communicate the issues back to the Region with time to	
		resolve them before decisions are made; particularly given that BARAAC would need to review 4 separate discussion papers in	
		order to understand all the policy impacts in Rural Burlington.	
		There is no outlined opportunity for consultation between discussion paper and drafting of ROPA wording. As we learned in ROPA	
		38, 75 days for review of policy wording is not enough for Regional Council to have detailed understanding of policy issues before	
		voting.	
		It is not clear how discussion paper will lead to phase 3 and what, if any, role our input will have.	
		A 161 Page Technical Background report is linked to the Discussion Paper through the Region's website. It was created in April 2019, but it is the first time BARAAC has seen this report.	
		Page 34 and 35 of the discussion paper include incomprehensible mapping including up to 37 "Areas for discussion" and "Areas	
		for Discussion - Candidate areas". There is no reference as to what is being discussed.	
		The HRFA has previously submitted a paper on a review of ROPA 38 process and suggested improvements. No changes appear	
		to have been made. The Halton Agricultural Advisory Committee was not involved in the review process or discussion paper. Given that this is	
		supposed to be Regional Staff's review and recommendation body for Agricultural policy in Halton, why not?	
		PRIME AGRICULTURAL AREAS & NHS	
		There are multiple places in this report and in the Region's communications where Agricultural and Rural areas are presented as	
		separate from the Region's NHS. It is, for example, impossible for the "outcomes of the two topic areas" to have "close alignment"	
		as their goals are primarily divergent. Recognition that the NHS is a constraint layer that restricts many Agricultural and Rural uses	
		and makes public assets out of private land is fundamental in advancing a genuine planning discussion. Further, there should be recognition that it is landowners who have improved NH over time and not Halton's more rigorous mapping and policy. In fact,	
		BARAAC would posit that it is likely that increased NH regulation is now and will continue to discourage landowners from	
		enhancing NH. Finally, it is impossible to review and comment on the Rural and Agricultural discussion paper's goals to "support"	
		Agriculture separate from the "constraint layer" presented in an entirely different document.	
		Regional Council (Report No. LPS45-18) directed staff to "Provide for the agricultural system as a land use designation", and for	
		"the natural heritage system as an overlay". However, the first discussion question is "Should the updated ROP designate prime	
		agricultural areas with a separate and unique land use designation?".	
		The Prevince has allowed the fragmentation of Prime Agricultural Manning by Key features (from the discussion paper: "In	
		The Province has allowed the fragmentation of Prime Agricultural Mapping by Key features (from the discussion paper: "In discussions with the Province, it was agreed that Key Natural Heritage Features of the NHS may be designated." The appropriate	
		planning question is, should the ROP designate Key features. Given that not all the Key features should exclude agriculture (i.e.	
		Earth Science ANSIs) and that not all the key features are accurately mapped (and further, that some may change over time).	
		BARAAC recommends NOT designating Key Features.	
		Requirements to protect key features of the Natural Heritage System based on the "no negative impact" principle should be	
		implemented in a manner that better mitigates negative impacts to agricultural viability (i.e. land use constraints). Stewardship	
		should be encouraged through additional measures that appropriately recognize the public benefits provided through on-farm protection and enhancement of the Natural Heritage System.	
		protocion and officialionicit of the Natural Hollage Cystem.	
		Environmental Impact Assessment (EIA) requirements and guidelines for agricultural uses should be clarified in relation to	
		Provincial policies. Examples/case studies of the types of issues being addressed through EIA requirements would clarify the	
		intent and applicability of Regional policies. A cost/benefit analysis of implementation requirements for the Region, local	
		municipalities and project proponents, is also recommended.	

No.	Source	Submission	Response
		MAPPING OF PRIME AGRICULTURAL AREAS	
		The mapping section is confusing and it is not clear if it is being discussed for change or if the changes are to be discussed.	Comments are acknowledged. Please see above for a detailed
		A footnote refers to DBH Soil Services Inc being retained to assist in mapping review, but there does not seem to be reference to	response.
		their actual report.	
		Are the candidate areas still to be reviewed?	
		From the discussion paper "Rationale is required by the Province for any particular area (prime) identified that is not brought into	
		Regional mapping." Where is this rationale? One of the most urgent needs in this update is a granular understanding of how policies will be implemented ON THE GROUND. If	
		the Region truly wants meaningful feedback, the public needs to be able to locate and delineate areas on properties. With all the	
		Additional Resources provided online, why not include detailed mapping? For example: What are the differences between	
		Provincial and Regional Mapping? What and where are the candidate areas? What is the actual increase in Prime Agricultural	
		Area? Further, maps need not "look busy" digitally as layers can be applied or removed.	
		A ODICHI TUDE DEL ATED, ON EADM DIVEDOIEIED AND A ODI TOUDIOM HOEO	
		AGRICULTURE-RELATED, ON FARM DIVERSIFIED AND AGRI-TOURISM USES The best way that Degine I planning on support Agriculture (the only reason there is NIHS to protect incidentally) and sycid	
		The best way that Regional planning can support Agriculture (the only reason there is NHS to protect incidentally) and avoid deleterious unintended consequences, is to be as PERMISSIVE as possible in applying PPS policy, leaving necessary and	
		justified constraints to local planning (as long as they are not more permissive than OMAFRA guidelines). In Burlington	
		specifically, small, fractured, near-urban farming requires all of these diversification tools to remain viable.	
		CEMETERIES	
		The Region should be able to plan for cemeteries as part of the Urban planning, particularly the large commercial ones. Allowing	
		smaller local ones in Rural designation, perhaps as an appropriate urban-rural buffer, is probably ok but not on Prime Agricultural	
		land.	
		EIA AND AIA GUIDELINES	
		Environmental Impact Assessment Guidelines were updated mid-summer 2020 but have not been provided and are not discussed	
		here (though they are touched on in the technical background report). Why?	
		It would be best to make clear where an AIA will be required and most importantly where it will not. For example, a Surplus Farm	
		Dwelling severance application would be considered "development" and could impact Agriculture but should not trigger an AIA.	
		Requiring an AIA for smaller projects is counterproductive and tends to ensure only big projects are applied for. Small renewable	
		energy and other additional on farm uses should be exempt.	
		NORTH ALDERSHOT	
		While there is some agriculture still taking place in the area the planning framework is very complicated. Given the timeline and lack of resources, BARAAC has not reviewed this discussion paper.	
		lack of resources, BANAAC has not reviewed this discussion paper.	
		REGIONAL NATURAL HERITAGE SYSTEM	
		The discussion paper seems to make the conformity with the growth plan into a very complex issue. The reality is the complexity	
		comes from trying to alter it to fit a Regional agenda that is proving to be unworkable in implementation. Using an overlay	
		approach for NHS in the rural area (can be designations in Urban) is standard planning and is already done for Greenbelt NHS.	
		There are 3 options presented for implementation. If they all implement the NHS as an overlay the main issue becomes which	
		overlay. There is not enough information to evaluate this. It would depend on how similar the respective policies are. On the other	
		hand, if as option 1 might be stating (and it is unclear in the other 2), the intent is to keep the RNHS as a designation with an additional NHS overlays this will cause problems for the rural area and adds needless complexity.	
		additional Ni 13 overlays this will cause problems for the rural area and adds needless complexity.	
		The "precautionary principal" is introduced. This is not likely to work well for agriculture. There needs to be a more balanced	
		approach and not just for agriculture but all normal rural uses. The precautionary principal should not be explicitly included in the	
		ROP. In all cases it is better to set out the required criteria in detail, so it is clear to all.	

No.	Source	Submission	Response
		Buffers and Vegetative Protection Zones are referenced along with a document produced by the Region. Quote "The Region has developed a working document called the "Framework for Regional Natural Heritage System Buffer Width Refinements for Area-Specific Planning". This document has not been reviewed. There does not appear to be any advantage for the rural area in changes to the ROP for buffers accept as follows.	Comments are acknowledged. Please see above for a detailed response.
		Completely absent from the discussion papers is the concept of buffers on buffers. In the rural area it is not uncommon for a landowner to buffer a NH feature because they feel it is a good idea, as part of a conservation initiative, or as requirement through the regulatory process. Over time these buffers become incorporated in NH designation and the landowner finds themselves wanting to change something but now having to provide a new buffer from the old buffer. This should be included as an issue.	
		Modified Option 2 Proposal As in Figure 10 (page 24) of the Region's Rural and Agricultural Discussion Paper, Prime Agricultural Area is a designation, as are Rural areas. However, rather than Key Features being a designation, we apply a "made in Halton" approach, creating a subset of Key Features called Protected Areas. Protected Areas become a designation and are protected from ALL development activity, including Agricultural and Rural development activity. Key Features (in their entirety) are then included in NHS as an overlay; a single system where all NHS is equally important (a recognized problem with the original option 2 proposal). This modified option implements Agricultural and Rural designations that enable all provincially permitted uses except in Protected Areas, where the primary criteria is sensitive environment that should be excluded from normal agricultural and rural uses. Not all Key Features constrain or should constrain these normal uses. An example would be an Earth Science ANSI: In this option, Protected Areas would not include Earth Science ANSI: but could include, in contrast, provincially significant weltands. The secondary criteria for inclusion as a Protected Area, would be that it is clearly delineated and mapped in a way that can be implemented. For example, Provincially Significant Wetland mapped by the Province could be included, while aerial photo interpretation of tableland woodlands might not be implementable. This option provides clarity surrounding permitted uses, keeping in mind those permitted uses are still constrained by Conservation Authority and the Niagara Escarpment Commission. Under this modified option, the NHS overlay, including Key Features, would protect the entire Rural area from more extensive development, i.e. those that require a Planning Act application. Under a Planning Act application an EIA and AIA can be required and those studies would delineate the NHS boundaries. It is important to note that it would be appropriate to explicitly exempt some minor pla	
		This modified option will also NEVER punish a landowner for their own stewardship as there is no <i>potential</i> to punish good behaviour (ie expanding woodlands) by constraining permitted uses on their own property - a MAJOR unintended consequence of unclear/undelineated mapping.	

No.	Source	Submission			Response
			overlay. Protected Areas are p y Planning Act Applications.	nd Protected Areas are designated, with complete Natural Heritage System, protected from all development and are clearly mapped and delineated, NHS	Comments are acknowledged. Please see above for a detailed response.
		Natural Heritage System (Including Key Features) (Overlay)		A complete Natural Heritage System overlay, including Key Features triggers development studies and protections for anything other than permitted Agricultural and Rural uses ie: cemeteries, golf courses etc.	
		Protected Area (Designation)		Protected Areas are a designation and are protected from ALL development, including Rural and Agricultural development.	
		Prime Agricultural Area (Designation) Rural (Designation)		Prime Agricultural and Rural Area designations with NHS as overlay meets Provincial Requirements and Regional Council Direction (report LPS45-18).	
		Modified Option 2 Problems	s Resolved		
			Map User Friendliness:	Clear, delineated and mapped property designations with established data. Property owner understands exactly where they may engage in permitted uses, therefore <i>fully implementable</i> Where Prime Agricultural Areas and NHS Key Features are not mutually exclusive, creating mapping chaos, Protected Areas and Prime Agricultural and Rural Areas would be mutually exclusive land use designations Overlay protections and studies triggered upon Planning Act Application with some small exemptions ie: Minor Variance or Surplus Farm Dwelling	
				Mapped Protected Areas encourage stewardship: eliminate landowner fear that contributing to NHS may limit future property use	
				 Identifies a complete NHS system with Key Features, Linkages, Enhancements and Buffers as a separate layer (eliminates the two tiers proposed in other options) 	
			Policy Application:	Balanced and clear approach that protects both Agriculture and NHS as systems without cumbersome "prohibition with exemption" model. Protected Areas protected from ALL development	
				 Not all Key Features constrain or should constrain Rural and Agricultural permitted uses. In this option, Protected Areas can exclude things like Earth Science ANSI's, but could include provincially significant wetlands 	
				 Protected Areas (determined by working group) provides a "Made in Halton" solution with Provincial Conformity as a necessary but secondary focus Does not limit NHS geographically or temporally; Planning Act Applications 	
				require study of NHS (through EIA's and/or AIA's) on ALL rural/agricultural properties, therefore capturing any new or unknown environmental or agricultural public assets.	

No.	Source	Submission	Response
8.	Credit Valley	Memo	Tree-period
	Conservation	To: Leilani Lee-Yates, Senior Environmental Planner - Halton Region	
		Cc: Leah Smith, Manager of Environmental Planning - CH	
		From: Dorothy Di Berto, Senior Manager, Planning - CVC	Natural Heritage
		Re: Region of Halton NHS Discussion Paper – Technical Questionnaire Date: October 6, 2020	In response to CVC's comments, staff can offer the following:
		Date. October 6, 2020	in response to CVC's confinents, stan can oner the following.
		 Natural Heritage 1. As required by the Growth Plan, the new Natural Heritage System for the Growth Plan mapping and policies must be incorporated into the Regional Official Plan. Based on options outlined in the Natural Heritage Discussion paper, what is the best approach in incorporating the Natural Heritage System for the Growth Plan into the Regional Official Plan? For more information on this topic, please see pages 13-20 of the Natural Heritage Discussion Paper (options appear) 	Halton's Natural Heritage Mapping: In terms of the mapping, Policy Direction NH-3 proposes to harmonize the mapping and policies for the Provincial NHS to include the NHS for the Growth Plan and the Greenbelt NHS. In terms of NHS Key Features, Prime Agricultural Lands, and overlays, Policy Direction NH-6 proposes to include a NHS overlay with Key
		in <u>Section 3.3</u>)	Features designated in rural areas, while the NHS designation will continue to be maintained in settlement areas.
		CVC staff prefer Option 2 as presented in the Discussion Paper, as this promotes ease of review to the reader and also incorporates the necessary policies and for protection of lands within the NHS. The mapping would allow for a new comprehensive layer covering the Region, with preferably the Settlement Areas being cut-out as per the Provincial NHS. This would then make it clear that the Regional NHS mainly applies within the Settlement Area boundaries, as a notable distinction between the two; with associated policy sets.	Goals and Objectives for RNHS: In terms of the goals and objectives for the RNHS, Preserving natural heritage remains a key component of Halton's Planning Vision, which stems from the Region's fundamental value in land use planning: landscape permanence. Consistent with the Region's strong
		2. Regional Natural Heritage System policies were last updated through Regional Official Plan Amendment 38. Are the current goals and objectives for the Regional Natural Heritage System policies still relevant/appropriate? How the can Regional Official Plan be revised further to address these goals and objectives?	commitment to the environment as identified in the objectives and actions outlined in the Halton Region Strategic Business Plan 2019-2022, Regional staff will continue to recommend that the RNHS be identified through Regional Official Plan policies and mapping to strengthen the long-term viability of
		For more information on this topic, please see pages 21-23 of the Natural Heritage Discussion Paper.	Halton's natural heritage and water resources. This includes
		CVC staff suggest the NHS policies could better expand upon natural hazards as a component of the NHS and also strengthen and focus those policies to address these issues. Riverine flooding, erosion, slope stability etc. are all hazards within NHS components and the Regional Official Plan should have a section that discusses this. This can also be captured in the Water Resource System policies, as many hazards are associated with watercourses (i.e. riverine flooding, erosion, slope	the protection of existing natural heritage features, functions, enhancement of Halton's natural heritage on the landscape, and integrating the natural heritage system within the rural and urban landscape.
		stability).	Regional staff continues to support the RNHS policy
		Further, recognizing the significant focus on the protection and enhancement of the RNHS, which is a supported goal, staff also recognize the challenge in existing use scenarios and the application of protection policies. This should be examined with the anticipation of future growth pressures and intensification, in order to fully balance all objectives. The concept of ecological gain through restoration, mitigation, and if reasonable, a creative target of no net loss could be explored when developing	framework and believes it provides flexibility for refining the RNHS through detailed studies at the time of a development or site alteration application in accordance with Section 116.1 of the ROP
		applicable policies.	Buffers, enhancements, linkages: Through Policy Direction
		Lastly, the NHS has varying components and management options for each in relation to their local context should be considered.	NH-7, there is the recommendation that a guideline is prepared to provide clarification on the identification and determination of these components that build on the existing
		3. To ease the implementation of buffers and vegetation protection zones, should the Region include more detailed policies describing minimum standards?	Regional Official Plan policy framework and definitions. The guideline will provide further direction on the identification of these components, outline approaches that can be used to
		For more information on this topic, please see page 23-27 of the Natural Heritage Discussion Paper.	satisfy the relevant policies, and used to support restoration and enhancement within the Regional Natural Heritage System that can be achieved through development proposals.
		CVC staff recommend providing clear direction as to minimum standards in the ROP for the entire RNHS that would provide clarity earlier on in the planning process.	· · · · · · · · · · · · · · · · · · ·

Source	Notwithstanding, including policy language that allows for some flexibility at the lot level when details of the proposal, surrounding land use and natural feature sensitivity, would be helpful in allowing minor adjustments dependent on proposal and location. Essentially, the inclusion of waiving policies for EIA's (or reference to the EIA Waiving Guideline) in existing use	Response Water Resource System: Through Policy Direction NH-4, there is a recommendation to incorporate new policies and mapping to implement a Water Resource System.
	surrounding land use and natural feature sensitivity, would be helpful in allowing minor adjustments dependent on proposal	there is a recommendation to incorporate new policies and
	scenarios would allow for a practical approach in these circumstances.	Regional Natural Heritage Strategy: A recommendation has been put forth through Policy Direction NH-10 to develop a
	4. Given the policy direction provided by the Provincial Policy Statement and Provincial plans, how should policy and mapping address the relationship between natural heritage protection and agriculture outside of the Urban Area or the Natural Heritage System?	Regional Natural Heritage Strategy. The Strategy could be of action for the implementation of the goals and objectives of the Regional Official Plan. The purpose of the strategy would be to identify a framework for initiatives such as monitoring,
	For more information on this topic, please see pages <u>38-45 and of the Natural Heritage Discussion Paper</u> (options appear in <u>Section 5.3</u>) and/or pages <u>17-27 of the Rural and Agricultural System Discussion Paper</u> .	stewardship/restoration, and community awareness that need to be undertaken to achieve a sustainable, natural environment. The Strategy could explore opportunities for
	CVC staff prefer Option 2 as it identifies the RNHS as an overlay, while allowing the agricultural lands to be designated as a land use. Additionally, CVC staff support the notion of Key Natural Features captured as a designation. Supporting policies that speak to KNF and Prime Agricultural lands are favoured as they will afford the necessary protection of critical components of the RHNS, while permitted suitable uses in agricultural lands to remain. This option is an appropriate compromise that supports both the intent of the RHNS and the Agricultural System.	programs and services to assist the landowners including the agricultural farming community in climate change mitigation and stewardship efforts that they are doing to protect and enhance the Natural Heritage System. The Strategy also could explore opportunities and identify an approach to where the Natural Heritage System can be utilized through mitigation and
	5. The Greenbelt Plan 2017 and Growth Plan 2019 require municipalities to identify Water Resource Systems in Official Plans. Based on the two (2) options provided in the Natural Heritage Discussion Paper, how should the Water Resource System be incorporated into the ROP?	adaptation to respond to climate change and reduce Halton's carbon footprint.
	For more information on this topic, please see pages <u>46-48 of the Natural Heritage Discussion Paper</u> (options appear in <u>Section 6.3)</u> .	Source Protection: The Policy Directions Report (i.e., Policy Direction NH-9) provides recommends updating policies to conform to the three Source Protection Plans that apply to Halton Region.
	Option 1 is preferred due to the interconnectivity of both systems, including their reliance on each other. Terrestrial and aquatic systems are connected and should be managed together. This option also reflects current scientific thinking around natural heritage systems as a whole. CVC and other conservation authorities, as well as municipalities, have moved towards a better integration of terrestrial and aquatic systems in NHS planning. This approach recognizes that actions to protect and restore terrestrial systems affect water systems and vice versa.	Natural Hazards: Natural Hazards will be addressed through Policy Direction NH-5 which recommends that a new "Natural Hazards" section of the ROP will introduce natural hazards policies that are consistent with section 3.1 of the Provincial Policy Statement 2020, and Provincial Plans, and direct the Local Municipalities to include policies and mapping within
	Recognizing that hazard lands (i.e. floodplains) are associated with the WRS, there is also an opportunity to include hazard lands here with specific policies related to hazards management.	their Official Plans and Zoning By-laws to prohibit and restrict development within natural hazard lands. The Region will continue to work with the Conservation Authorities, Local
	6. Preserving natural heritage remains a key component of Halton's planning vision. Should Halton Region develop a Natural Heritage Strategy and what should be included in such a strategy?	Municipalities, and all other stakeholder groups in this regard.
	For more information on this topic, please see pages <u>49-50 of the Natural Heritage Discussion Paper</u> .	Woodlands: Policy Direction NH-8 proposes to address woodland quality in the determination and protection of significant woodlands. Consideration is being given to the
	CVC staff recommend that Halton Region develop a Natural Heritage Strategy as outlined in the discussion paper. The Natural Heritage Strategy would help ensure the goals and objectives related to protection, restoration and awareness of natural heritage and natural heritage systems are met over the short to long term. Consideration could be given to including the concept of ecosystem offsetting to allow for ecological gains to the system and the prevention of losses due to land use change.	inclusion of criteria to provide clarity on woodlands that may be considered lower quality due to ecological impacts and/or anthropogenic or natural/environmental disturbances (i.e., icestorms, forest pathogens). Further, explore opportunities to provide direction within the Regional Official Plan for enhancement and restoration of woodlands that have been impacted by invasive non-native species and/or have experienced severe disturbance due to extreme weather

No. Source	Submission	Response
	7. Should the Regional Official Plan incorporate objectives and policies to support/recognize the Cootes to Escarpment EcoPark System?	Comments are acknowledged. Please see above for a detailed response.
	For more information on this topic, please see pages 53-54 of the Natural Heritage Discussion Paper.	
	8. The Regional Official Plan is required to conform to applicable Source Protection Plans and must be updated through this Regional Official Plan Review process. What is the best approach to address Drinking Water Source Protection policies and mapping?	
	For more information on this topic, please see pages 54-55 of the Natural Heritage Discussion Paper.	
	CVC staff acknowledge that the ROP must conform to applicable Source Protection Plan (SPP); however staff also recognize the challenges posed by this exercise given the various Source Protection Plans in the Region. To assist with this, staff suggest that keeping this section simple in the ROP by including over-arching policies outlining the goals and objectives of the Source Protection Plans.	
	Mapping displayed as schedules for each SPP will benefit as a visual aid to the reader and can then direct them to the specific policy sets and requirements of their locale. However, there are additional challenges related to frequency or timing of mapping updates that may not be consistent with ROP updates. An alternative is to refer to the specific SPP for more current information.	
	9. The Regional Official Plan is required to conform to the updated Natural Hazard policies in the PPS. What is the best approach to incorporate Natural Hazard policies and mapping?	
	For more information on this topic, please see pages 55-56 of the Natural Heritage Discussion Paper.	
	Given that this is at the Regional scale, CVC staff suggest Option 3 as the most suitable. Not all hazards are captured via mapping and further updates and refinements occur at the local and CA level. Text is key here and providing a strong policy framework will create the necessary tools to address this issue at the Regional scale. Respectively, the policies should then guide the user to consult and be in conformance with local and CA policies as it relates to hazard lands.	
	Alternatively, if there is a desire to demonstrate Natural Hazards on mapping, staff suggest utilizing Option 1 to identify the hazard lands on a single schedule rather than an overlay. The idea here is to emphasize that hazard lands are not always captured as part of the NHS. Further, the schedule can denote that the mapping is approximate and subject to change. It should also direct the reader to the policy section and promote further consultation with the relevant CA. The hazards mapping should be based on the regulation limit of each respective CA as this is source of the layer, but more importantly is also tied back to the regulation.	
	Notwithstanding, it should be recognized that beyond the ROP and local municipal policies, CA policies dictate how and where development can proceed with respect to hazard lands. Making a strong case in the ROP that support CA policies and promote CA consultation should be a fundamental component of the Natural Hazards section.	
	10. How can Halton Region best support the protection and enhancement of significant woodlands through land use policy?	
	For more information on this topic, please see pages 57-58 of the Natural Heritage Discussion Paper.	
	The discussion paper and supporting technical memo describe threats to the Natural Heritage System and associated Significant Woodlands through climate change, invasive species and disturbance. The documents note that disturbance could	

Report To: Council From: Barbara Koopmans, Commissioner, Development Services Date: September 21, 2020 Report No: DS-035-20 Subject: Halton Regional Official Plan Review – Milton Response to Discussion Papers Recommendation: THAT DS-035-20 regarding Halton Regional Official Plan Review — Milton Response to Discussion Papers be received; AND THAT Planning staff be directed to forward the responses contained within Attachments 1 - 4 of DS-035-20 to Halton Region to ensure Milton's perspectives contribute to the formulation of policy directives through the Region's Official Plan review process. EXECUTIVE SUMMARY The Regional Official Plan Review (ROPR) is underway and currently in Phase 2.	No. Source	Submission	Response
Widespread disturbance is expected to increase under future climate change scenarios, and it will be critical to protect both the features, as well as the land base to support the Natural Heritage System. CVC staff agree with the discussion paper that a change in the status of a feature or supporting function should not be used as justification for changing the NHS boundaries. CVC staff strongly supports the approach that if a feature is damaged or destroyed, there should not necessarily be an adjustment to the feature boundary, and this should be reflected in supporting policies. 11. Are there any additional considerations or trends that Halton Region should review in terms of the Natural Heritage component of the Regional Official Plan Review? The Corporation of the Town of Milton Report To: Council From: Barbara Koopmans, Commissioner, Development Services Date: September 21, 2020 Report No: Dis-035-20 Subject: Halton Regional Official Plan Review – Milton Response to Discussion Papers Recommendation: THAT DS-035-20 regarding Halton Regional Official Plan Review – Milton Response to Discussion Papers be received; AND THAT Planning staff be directed to forward the responses contained within Attachments 1 - 4 of DS-035-20 to Halton Region Plan Review (ROPA) is underway and currently in Phase 2.			
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Milton Town of Milton Report To: Council From: Barbara Koopmans, Commissioner, Development Services Date: September 21, 2020 Report No: DS-035-20 Subject: Halton Regional Official Plan Review – Milton Response to Discussion Papers Recommendation: THAT DS-035-20 regarding Halton Regional Official Plan Review – Milton Response to Discussion Papers be received; AND THAT Planning staff be directed to forward the responses contained within Attachments 1 - 4 of DS-035-20 to Halton Region to ensure Milton's perspectives contribute to the formulation of policy directives through the Region's Official Plan review process. EXECUTIVE SUMMARY Town of Milton Regional Commissioner, Development Services Management Strategy (IGMS) Regional staff notes that comments on the Regional Structure Discussion Paper/Integrated Growth Management Strategy (IGMS) have been addressed in material regional Official Plan Amendment No. 48 (ROPA 4) be addressed through the Preferred Growth Conception and available in the IGMS Policy Directions. AND THAT Planning staff be directed to forward the responses contained within Attachments 1 - 4 of DS-035-20 to Halton Region available in the IGMS Policy Directions. Rural and Agricultural System Regional staff are in agreement with the Town of Missupportive of separate and unique designations and generally more simplified approach for users to bette		· · · · · · · · · · · · · · · · · · ·	
Regional Official Plan Review. There are five Discussion Papers in total that have been prepared: Rural and Agricultural System, Natural Heritage, Regional Urban Structure, Climate Change and North Aldershot Planning Area. The Discussion Papers explore issues and options on each topic that represent the range of choice in contemplating how the Regional Official Plan could achieve conformity with the Provincial Plans and Provincial Policy Statement. Milton Planning staff has prepared detailed responses to the Discussion Papers (with the exception of the North Aldershot Discussion Paper, as this paper is specific to Burlington) and is seeking Council direction to forward these responses to the Region to ensure Milton's perspectives contribute to the creation of policy directives through the Region's Official Plan The Region is in alignment with recommendations to		Town of Milton Report To: Council From: Barbara Koopmans, Commissioner, Development Services Date: September 21, 2020 Report No: DS-035-20 Subject: Halton Regional Official Plan Review – Milton Response to Discussion Papers Recommendation: THAT DS-035-20 regarding Halton Regional Official Plan Review – Milton Response to Discussion Papers be received; AND THAT Planning staff be directed to forward the responses contained within Attachments 1 - 4 of DS-035-20 to Halton Region to ensure Milton's perspectives contribute to the formulation of policy directives through the Region's Official Plan review process. EXECUTIVE SUMMARY • The Regional Official Plan Review (ROPR) is underway and currently in Phase 2. • Phase 2 focusses on research, technical analysis and development of Discussion Papers related to key themes of the Regional Official Plan Review. • There are five Discussion Papers in total that have been prepared: Rural and Agricultural System, Natural Heritage, Regional Urban Structure, Climate Change and North Aldershot Planning Area. • The Discussion Papers explore issues and options on each topic that represent the range of choice in contemplating how the Regional Official Plan could achieve conformity with the Provincial Plans and Provincial Policy Statement. • Milton Planning staff has prepared detailed responses to the Discussion Papers (with the exception of the North Aldershot Discussion Paper, as this paper is specific to Burlington) and is seeking Council direction to forward these responses to the Region to ensure Milton's perspectives contribute to the creation of policy directives through the Region's Official Plan review process.	Regional staff notes that comments on the Regional Urban Structure Discussion Paper/Integrated Growth Management Strategy (IGMS) have been addressed in material related to Regional Official Plan Amendment No. 48 (ROPA 48), or will be addressed through the Preferred Growth Concept materials, including the Submissions Charts. More details are also available in the IGMS Policy Directions. Rural and Agricultural System Regional staff are in agreement with the Town of Milton being supportive of separate and unique designations and a generally more simplified approach for users to better understand mapping while achieving Provincial conformity. A number of different mapping options were presented in the Rural and Agricultural System Discussion Papers. While the Town of Milton has indicated a preference towards mapping Option 1, the Region will be pursuing Mapping Option 2 which still offers a simplified approach and achieves Provincial conformity as outlined in RAS-1 based on comments received
contribute to "WE MAKE MILTON", Milton's New Official Plan project.			outlined in RAS-2. As the Town of Milton has indicated, the Region recognizes and agrees that the Guidelines on

No.	Source	Submission	Response
			Permitted Uses in Ontario's Prime Agricultural Areas provides
		Background	examples of agriculture-related uses and on-farm diversified
		Halton Region is undertaking a Regional Official Plan Review (ROPR) in accordance with Provincial requirements. The last	uses. However these are not an exhaustive list and further
		comprehensive review of the Regional Official Plan (ROP) was the Sustainable Halton Process completed in 2009 that resulted in	discussion is warranted during Phase 3 of the Regional Official
		Regional Official Plan Amendments (ROPA's 37, 38, and 39), which implemented the policies of the Growth Plan for the Greater	Plan Review. The Region has noted the position that the
		Golden Horseshoe 2006 and the Greenbelt Plan 2005, amongst other policy initiatives. The current ROPR commenced in 2014	Town of Milton feels that the agricultural context across Halton
		and is being undertaken in three phases:	Region varies and that the establishment of additional
		Phase 1 – Directions – Approval of a Work Plan (completed October 2016)	conditions or restrictions should be established at a local level.
		Phase 2 – Discussion Papers (Underway 2017-present)	
			With respect to OFDU's, the Town of Milton has indicated that the 2 percent threshold represents a "guideline" rather than a
		Phase 3 – Policy Directions (Upcoming)	
		The Design is assessed in Dhase Cofthe assessed Dhase Covilliate we the development of DOD religion devices the supersists	specific standard that must be met. This will be further
		The Region is currently in Phase 2 of the process. Phase 2 will inform the development of ROP policies during the upcoming	explored during Phase 3 of the ROPR.
		policy-drafting phase of the ROPR (Phase 3). Region Planning staff presented the Phase 2 Discussion Papers at a Regional	
		Council Workshop held July 8, 2020. At the July 15 meeting of Regional Council, Council directed staff to release the papers for	The Region is in agreement with the position that cemeteries
		public engagement. The papers contain both general and technical questions. Halton Region requires responses to the questions	be permitted in urban areas and rural lands if local or Regional
		no later than September 28, 2020.	demand is not being met but not on prime agricultural lands as
			highlighted under RAS-3. The Town of Milton has indicated
		Through this ROPR, updates to specific theme areas and policies will reflect changing demographics, evolving land use trends	that the Region will need to respond to the cultural needs and
		and changes to the Provincial Policy Statement (PPS) 2020, Greenbelt Plan 2017, A Place to Grow: Growth Plan for the Greater	alternative practices to in-ground burial and this should be
		Golden Horseshoe 2019 (Growth Plan) and the Niagara Escarpment Plan (NEP) 2017.	reflected in the ROP particularly as it relates to assessing
			regional demand.
		Discussion	
			The Town of Milton has indicated that Agricultural Impact
		The Discussion Papers are a central component of Phase 2 of the Regional Official Plan Review. They explore issues and options	Assessments currently do protect agricultural operations but
		on several themes that represent a range of choices in contemplating how the Regional Official Plan can achieve conformity with	advance the suggestion that specific language in the
		the Provincial Plans and Provincial Policy Statement.	introduction or commentary of the Regional AIA Guidance
		The Discussion Papers have been prepared for the following themes:	document could be an opportunity to provide additional clarity.
		Regional Urban Structure;	Furthermore, the citing of the need for an AIA in ROP policies
		Rural and Agricultural Systems;	with renewable energy projects, institutional, commercial and
			industrial uses is noted and will be considered during Phase 3
		Natural Heritage System;	of the ROPR.
		Climate Change; and,	of the North.
		North Aldershot Planning Area (Burlington specific)	It is acknowledged that the Town of Milton is supportive of
		The Discussion Papers are available for download here: Regional Official Plan Review	allowing special needs housing in the Rural area as outlined in
		Attachments 1 - 4 of this report contain a high-level summary (extracted from the July 8, 2020 Regional Council Workshop) of	RAS-5 recognizing that some special needs
		each Discussion Paper relevant to Milton. Each attachment is theme specific and provides responses to the technical engagement	housing/supportive housing benefits from being in a rural
		questions for Council's consideration.	setting and is currently permitted through the local OP and
			Zoning.
		To ensure Milton's perspectives contribute to the formulation of policy directives through the Region's Official Plan review process,	
		Planning staff recommends that these responses form Milton's official submission to Halton Region.	N. 4. 111. 16
			Natural Heritage
		Financial Impact	
			In response to Town of Milton comments, Regional staff note
		None arising from this report.	the following:
		Respectfully submitted,	
		Barbara Koopmans, MPA, MCIP, RPP, CMO	Halton's Natural Heritage System Mapping: In terms of the
		Commissioner, Development Services	mapping, Policy Direction NH-3 proposes to harmonize the
		For questions, please contact: Jill Hogan, Director, Planning	mapping and policies for the Provincial NHS to include the
		Policy & Urban Design	NHS for the Growth Plan and the Greenbelt NHS. In terms of
		1 only a cream body	NHS Key Features, Prime Agricultural Lands, and overlays,
			NHS Key Features, Prime Agricultural Lands, and overlays

	Submission	Response
	05-878-7252 x2304.	Policy Direction NH-6 proposes to include a NHS overlay with
	Attachments	Key Features designated in rural areas, while the NHS
	attachment 1 - Regional Urban Structure	designation will continue to be maintained in settlement areas.
	Attachment 2 - Rural and Agricultural Systems	g. 1
	Attachment 3 - Natural Heritage System	Goals and Objectives for RNHS: In terms of the goals and
	Attachment 4 - Climate Change	objectives for the RNHS, preserving natural heritage remains a
	CAO Approval	key component of Halton's Planning Vision, which stems from
	Andrew M. Siltala	
		the Region's fundamental value in land use planning:
	Chief Administrative Officer	landscape permanence. Consistent with the Region's strong
		commitment to the environment as identified in the objectives
		and actions of identified in the Halton Region Strategic
	Attachment 1 – DS-035-20	Business Plan 2019-2022, Regional staff will continue to
	Summary	recommend that the RNHS be identified through Regional
	Regional Urban Structure Discussion Paper	Official Plan policies and mapping to strengthen the long-term
	The Region will develop an integrated growth management strategy to the next planning horizon to implement Growth Plan	viability of Halton's natural heritage and water resources. This
p	olicies	includes the protection of existing natural heritage features,
	Regional Urban Structure Discussion Paper summarizes the relevant policy directions pertaining to Community Areas,	functions, enhancement of Halton's natural heritage on the
E	Employment Areas and Settlement Areas	landscape, and integrating the natural heritage system within
	The Discussion Paper will form the basis for consultation on growth management with Local Municipalities, conservation	the rural and urban landscape.
	outhorities, other public agencies, and the public	'
	The intent of this Discussion Paper is to inform a fulsome and robust policy discussion, there are no predetermined conclusions	Regional staff continues to support the RNHS policy
	The Discussion Paper is intended to facilitate the exploration of ideas in the context of broad public engagement, where all	framework and believes it provides flexibility for refining the
	elevant options are explored.	RNHS through detailed studies at the time of a development or
	cicvant options are explored.	site alteration application in accordance with Policy 116.1 of
	echnical Discussion Questions and Milton's Proposed Responses	the ROP.
	Regional Urban Structure (Integrated Growth Management Strategy)	the NOT.
		Buffers, enhancements, linkages: Through Policy Direction
	. How can the Regional Official Plan further support the development of Urban Growth	
	Centres?	NH-7, there is a recommendation to provide certain guidelines
	AU TON DECDONCE	and protocols to help clarify how buffers, linkages, and
	MILTON RESPONSE	enhancements are established in order to support the
	The Region should consider adjusting the limits of UGCs to exclude areas that will not develop within the horizon of the Plan.	implementation of natural heritage policies that a guideline be
	These adjustments should require consultation with lower-tier municipalities to finalize the boundaries prior to finalizing the MCR.	prepared to provide clarification on the identification and
	large portion of Milton's UGC is located within the Floodplain. It would be helpful if mapping in the Region's Official Plan	determination of these components that build on the existing
a	cknowledge that a large portion of Milton's UGC simply cannot meet the prescribed provincial densities.	Regional Official Plan policy framework and definitions. The
		guideline will provide further direction on the identification of
2	. Should the Region consider the use of Inclusionary Zoning in Protected Major	these components, outline approaches that can be used to
T	ransit Station Areas to facilitate the provision of affordable housing?	satisfy the relevant policies, and used to support restoration
		and enhancement within the Regional Natural Heritage
N	MILTON RESPONSE	System that can be achieved through development proposals.
Y	es, the Region should seek to require affordable housing as a component of development in MTSAs. This should not be a	
	lanket requirement, as not all development will be appropriate for affordable housing. A blanket requirement could have the	Water Resource System: Through Policy Direction NH-4,
	inintended consequence of limiting growth in these areas if there is no demand (e.g., higher requirements for inclusionary zoning	there is a recommendation to incorporate new policies and
	ould be directed to areas with higher land values.) Targets for inclusionary zoning should be set at the lowertier level.	mapping to implement a Water Resource System.
	The second secon	The state of the s
	The Region should develop an overall strategy to identify subcomponents of affordable housing to deliver through inclusionary	Regional Natural Heritage Strategy: A recommendation has
	oning in MTSAs; this will help inform requirements for mandatory inclusionary zoning at the lower-tier level. It is also important to	been put forth through Policy Direction NH-10 to develop a
	levelop any potential targets jointly with lower-tier municipalities.	Regional Natural Heritage Strategy. The Natural Heritage
	iovolop any potential targete jointly with lower tier municipalities.	Strategy, as proposed, will align with the action items identified
-	The Pegion should also devalor criteria to consider the types of devalorment to impose inclusionary zening and englyze the pres-	
	The Region should also develop criteria to consider the types of development to impose inclusionary zoning and analyze the pros	in the Halton Region Strategic Business Plan 2019-2022 and
a	and cons of site-specific vs lowertier blanket zoning.	is not meant to add additional policies but rather provide

No.	Source	Submission	Response
No.	Source	We recommend the exploration of developer incentives to facilitate the delivery of units under this requirement. The zoning, once agreed to with lower-tiers, should be mandatory. The ownership model (private vs public) should be considered for the long-term viability and maintenance of units created under this zoning. For the purpose of defining affordable housing, the ROP should identify an appropriate housing market area, having regard to patterns of social and economic interactions (e.g., inter-municipal migration and commuting), which may extend beyond the boundaries of the Region and may include upper, single and lower-tiermunicipalities. (see example A Place To Grow Definitions: Affordable Housing). 3. Should the Region consider the use of the Protected Major Transit Station Areas tool under the Planning Act, to protect the Major Transit Station Areas policies in the Regional Official Plan and local official plans from appea? If so, should all Major Transit Station Areas policies in the Regional Official Plan and local official plans from appea? If so, should all Major Transit Station Areas be considered or only those Major Transit Station Areas on Prionty Transit Corridors? MILTON RESPONSE No, this approach it too restrictive. It would limit the ability to recognize unique contexts through local planning. MTSAs should be required to protect the opportunity to provide transit-oriented development by maximizing the potential for residents and jobs in these areas. The Region should work with lower-tier municipalities to establish the appropriate limits and density targets. MTSAs should be included on other higher order transit routes. While the growth estimates must reflect the 2051 Planning Horizon of a Place to Grow, not all of these areas will fully develop within the horizon. The anticipated development that will occur within the 2051 horizon should be estimated (and included in any land budget analysis for the Region) to the extent possible and used for growth and fiscal planning to avoid shortfall	direction on a plan of action for the implementation of the goals and objectives of the Regional Official Plan. The Strategy could be of action for the implementation of the goals and objectives of the Regional Official Plan. The purpose of the strategy would be to identify a framework for initiatives such as monitoring, stewardship/restoration, and community awareness that need to be undertaken to achieve a sustainable and natural environment. The Strategy could explore opportunities for programs and services to assist the landowners including the agricultural farming community in climate change mitigation and stewardship efforts that they are doing to protect and enhance the Natural Heritage System. The Strategy also could explore opportunities and identify an approach to where the Natural Heritage System can be utilized through mitigation and adaptation to respond to climate change and reduce Halton's carbon footprint. Source Protection: The Policy Directions Report (i.e., Policy Direction NH-9) provides recommends updating policies to conform to the three Source Protection Plans that apply to Halton Region. Natural Hazards: Natural Hazards will be addressed through Policy direction NH-5 which recommends that a new "Natural Hazards" section of the ROP will introduce natural hazards policies that are consistent with section 3.1 of the Provincial Policy Statement 2020, and Provincial Plans, and direct the Local Municipalities to include policies and mapping within their Official Plans and Zoning By-laws to prohibit and restrict development within natural hazard lands. The Region will continue to work with the Conservation Authorities, Local Municipalities, and all other stakeholder groups in this regard. Woodlands: Policy Direction NH-8 proposes to address woodland quality in the determination and protection of significant woodlands. Consideration is being given to the inclusion of criteria to provide clarity on woodlands that may be considered lower quality due to ecological impacts and/or anthropogenic or
			1

No.	Source	Submission	Response
		MILTON RESPONSE	The Town of Milton has recommended that the Regional Official Plan should provide a high-level policy context for
		No and no. Corridors are very long; sustained higher density development along their entire length is not tenable. Development on	climate change adaptation, in a dedicated section and/or
		corridors will, and should, vary. Density closer to transit stops will generally increase. In contrast, it may be appropriate to permit lower density development further away from corridors. It is more important to direct higher density development and a mix of uses	embedded throughout the document. The need to prepare for climate change through adaptation should be fully integrated
		to MTSAs and other strategic growth areas.	with other land using planning objectives for housing and jobs, preserving natural and cultural heritage, and supporting
		7. Should the Regional Official Plan identify additional multi-purpose and minor arterial roads in the Regional Urban Structure, not for the purposes of directing growth, but to support a higher order Regional transit network?	sustainable transportation and infrastructure. The Region will consider these recommendations through Policy Direction CC-1, which aims to strengthen the ROP's current vision, goals,
		MILTON RESPONSE	objectives, and policies of the ROP so that the impacts of a
		No, additional multi-purpose and minor arterial roads to support a higher order Regional transit network should only be considered	changing climate are a key factor to consider in making
		through technical study, such as a Transportation Master Plan. We do however see merit in the identification of Main Street, from Ontario Street to the Milton GO Station, as priority for Regional high occupancy vehicles. – i.e. GO Transit Buses.	decisions on growth and development, and the protection of the Region's natural heritage, water resources, and agricultural
		8. Are there any other nodes in Halton that should be identified within the Regional Official Plan from a growth or mobility perspective (i.e. on Map 1)? If so, what should the function of these nodes be and should a density target or unit yield be assigned in the Regional Official Plan?	systems. Climate Change considerations will be integrated into planning and managing growth and other land use planning objectives where appropriate.
		in the Regional Chician Fain:	The Town of Milton has recommended that the Regional
		MILTON RESPONSE	Official Plan can help Halton respond to climate change and
		No, this would require analysis through a structure study. It is important that the policy framework of the Region's Official Plan explicitly recognize local urban structure.	reduce climate risks by limiting development in hazardous areas, ensuring the built environment is resilient to climate stressors, preserving and enhancing natural environments;
		9. Are there any other factors that should be considered when assessing Employment Area conversion requests in Halton Region?	clarifying the roles and responsibilities of upper and lower-tier municipalities; and providing information and fostering dialogue about climate change opportunities, risks, and
		MILTON RESPONSE	adaptation.
		The Region should undertake an economic strategy to focus on the creation of labour markets, with the objective of creating accommodating employment sectors. While demand will likely remain for some traditional employment area locations, the Region	Policy directions recommend updating and enhancing existing
		should undertake a strategy to accommodate emerging employment trends to anticipate and provide land use permissions that encourage employers to locate in Halton. In this context, it is important to identify strategic location to achieve these economic	policies on Natural Hazards (NH-5), ensuring the built environment is resilient (CC-4) through infrastructure risk and
		outcomes. Retention of land essential to accommodating Employment Area type businesses in the Region's economic strategy is critical. Areas that are not essential to this function could facilitate the accommodation other employment uses in a mixed-use format. Moreover, additional locational criteria would be helpful in determining which employment areas could be suitable for	vulnerability assessments where appropriate, and updating policies and mapping on the existing comprehensive Regional Natural Heritage System policy framework (NH-7). Regional
		conversion.	staff will continue discussions with the Town of Milton to clarify roles and responsibilities, foster dialogue about climate
		10. Are there any areas within Halton Region that should be considered as a candidate for addition to an Employment Area in the Regional Official Plan?	change opportunities, risks, and adaptation.
		MIL TON DECRONOR	The Town recommends that the ROP should consider the
		MILTON RESPONSE Places refer to Milton staff reports DD 022-19 and DD 011-10 that identify the new Employment Areas that should be included into	impacts of a changing climate on municipal assets, such as
		Please refer to Milton staff reports PD-023-18 and PD-011-19 that identify the new Employment Areas that should be included into the Settlement Area Boundary to 2051.	roadside hardscapes, parkland, and storm systems. Policy Direction CC-5 will introduce policies in the Regional Official
		**note – these reports were previously submitted to the Region.	Plan that require the Region and the Local Municipalities to
		11. How can the Regional Official Plan support employment growth and economic activity in Halton Region?	assess infrastructure risk and vulnerabilities, and identify actions and investments to address the challenges to
		MILTON RESPONSE	infrastructure where appropriate.
		The Region should undertake an economic strategy to focus on the creation of labour markets, with the objective of creating	The Town believes the Region should accelerate Halton's
		accommodating employment sectors. While demand will likely remain for some traditional employment area locations, a strategic plan to accommodate emerging employment trends could be undertaken by the Region to anticipate and provide land use	transition to a low carbon Region. The Region should consider preparing a Community Energy and/or Climate Action Plan.

No. Source	Submission	Response
	permissions that encourage employers to locate in Halton. In this context, employment planning should be structured to create labour pools within easy commuting of population, and should strive to create economic clusters of businesses that can co-locate and benefit from being in close proximity to one another. Achieving complete communities and reducing the need to travel to work requires an appropriate balance between housing and jobs. There is a need to address the disparity between the size, composition and skills of the workforce within Milton and the number and distribution of corresponding employment opportunities within the municipality by directing employment developments to areas of housing growth and vice versa. To position Halton within the greater economic region, the ROP should provide strategic direction for a co-ordinated approach to planning across municipal boundaries on matters such as economic development and transportation. (see for example A Place To Grow 5.2.3.2.f)) 12. What type of direction should the Regional Official Plan provide regarding planning for uses that are ancillary to or supportive of the primary employment uses in employment areas? Is there a need to provide different policy direction or approaches in different Employment Areas, based on the existing or planned employment context?	Policy Direction CC-6 intends to support the transition to low carbon communities by promoting renewables, alternative energy systems, and district energy systems, in addition to requiring Community Energy Plans as part of the area-specific planning process. Community Energy Plans will look at the feasibility of integrating energy planning at a neighbourhood scale. The Region is also undertaking a broader set of actions to respond to climate change in accordance with the Region's Strategic Business Plan 2019-2022 and Council's emergency declaration.
	MILTON RESPONSE Local municipal planning and by-laws should specify the policies and provisions related to ancillary employment uses. This allows for tailoring of the policies depending on different employment areas. The ROP policies should identify this process. 13. How can the Regional Official Plan support planning for employment on lands outside Employment Areas, and in particular, within Strategic Growth Areas and on lands that have been converted? What policies tools or approaches can assist with ensuring employment growth and economic activity continues to occur and be planned for within these areas?	Halton Region has also partnered with Halton Environmental Network to advance the Region's work in addressing climate change. The partnership will result in the preparation of a community greenhouse gas emissions inventory, community greenhouse gas emission reductions targets, community engagement, and outreach in collaboration with the Halton Climate Collective.
	MILTON RESPONSE The Region should undertake an economic strategy to focus on the creation of labour markets, with the objective of creating accommodating employment sectors. While demand will likely remain for some traditional employment area locations, a strategic plan to accommodate emerging employment trends could be undertaken by the Region to anticipate and provide land use permissions that encourage employers to locate in Halton. In this context, there is a significant increase in the demand for employers to locate in mixed-use urban areas outside of traditional employment areas; appropriate opportunities to permit mixed-use forms of development, guided by an overall economic strategy provides a strong basis for encouraging new employers to the Region.	
	14. Are there other factors, besides those required by the Growth Plan, Regional Official Plan or Integrated Growth Management Strategy Evaluation Framework that Halton Region should consider when evaluating the appropriate location for potential settlement area expansions?	
	MILTON RESPONSE The requests of the lower-tier municipalities should determine the appropriate scale and location for settlement area boundary expansions (SABE). In this regard, please refer to Milton report PD-023-18 requesting that Milton's whitebelt lands be included in the SABE to enable long-term comprehensive planning.	
	15. What factors are important for the Region to consider in setting a minimum Designated Greenfield Area density target for Halton Region as whole, and for each of the Local Municipalities? Should the Region use a higher minimum Designated Greenfield Area density target than the 50 residents and jobs per hectare target in the Growth Plan?	
	MILTON RESPONSE A Place to Grow 2020 requires that the Region take a market-based approach to housing. The 2020 Land Needs Assessment (LNA) references the use of the background forecast and baseline reference scenario (prepared by Hemson Consulting) as a basis for establishing a market-based supply of housing. This work forecasts that singles and semis/ rows/ apartments and accessory units will respectively comprise 49%/26%/25% of residential unit growth from 2016-2051. The Region should be using this as a scenario for providing a market-based supply of housing, modifying the unit mix as necessary to achieve a Place to	

No.	Source	Submission	Response
		Grow's minimum Designated Greenfield Area density target. Such modification will likely alter the unit mix significantly away from a market-based supply of housing to more compact communities required by the Growth Plan. Further increases in the density target should support the provision of housing to meet the needs of current and future residents, and should not be arbitrarily increased without significant justification from both demographic and market perspectives.	Comments are acknowledged. Please see above for a detailed response.
		Similarly, employment forecasts are contained in the Hemson work. The work forecasts Major Office, Population-Related and Employment Land and Rural employment to 2051 to form a basis for categorizing employment growth. Some portion of the Major office and population-related employment forecasts will be accommodated in the Designated Greenfields and the Region is encouraged to anticipate more complete communities in the Greenfields when undertaking their growth management work – this may require a different approach to planning for, and achieving jobs in new Greenfield Community Areas.	
		16. Are there any additional considerations or trends that Halton Region should review in terms of the Regional Urban Structure component of the Regional Official Plan Review?	
		MILTON RESPONSE We have no additional comments or suggestions at this time, and we appreciate the opportunity to share our ideas and input.	
		Attachment 2 – DS-035-20 Summary Rural and Agricultural Systems Theme area topics include mapping and designation of prime agricultural areas, Agriculture-Related Uses, On-Farm Diversified Uses, Cemeteries, Agricultural Impact Assessments and Special Needs Housing The intent of the Rural and Agricultural System Discussion Paper is to inform a fulsome and robust policy discussion, there are no predetermined conclusions The Discussion Paper is intended to facilitate the exploration of ideas in the context of broad public engagement, where all relevant options are explored	
		Technical Discussion Questions and Milton's Proposed Responses Rural and Agricultural System Mapping Options: 1. Should the updated ROP designate prime agricultural areas with a separate and unique land use designation?	
		MILTON RESPONSE Yes. The ROP should be updated to include a separate and unique land use designation for Prime Agricultural Areas. The following is a summary of why we support this approach: 1. The Provincial policy framework has evolved since ROPA 38 and the PPS and Growth Plan now require the Region to designate Prime Agricultural Areas. Although there may be ways other than a designation (i.e., policy direction) to protect prime agricultural areas, the Region should aim for the most transparent and least complex approach.	
		2. The Region's current approach to the Agricultural system is not intuitive. A separate and unique land use designation would reflect a more simplified approach to planning for the agricultural system, and it would improve the clarity of the ROP and make it easier for users to understand the Regional policy framework and provincial/regional goals. A Prime Agricultural Area designation is used by most municipalities across Ontario because it is effective, clear, and easy to understand.	
		3. The ROP currently identifies prime agricultural areas as a 'constraint to development'. This approach does not fully support current Provincial policy direction, which aims for a thriving agricultural industry and rural economy by permitting a range of different uses on agricultural land. A separate and unique land use designation would positively influence the agricultural (and	

No.	Source	Submission	Response
		rural) area by recognizing, communicating, and supporting the outlook that prime agricultural areas make a significant contribution to Ontario's jobs and economic prosperity. In addition, a separate and unique Rural land use designation should be applied to non-prime agricultural areas for clarity, transparency, and ease of use. The reasons above also support this position.	Comments are acknowledged. Please see above for a detailed response.
		2. Are there any additional pros and cons that could be identified for any of the options? MILTON RESPONSE The following table identifies additional Pros and Cons to be considered for the Options identified in the Region's Discussion Paper:	
		Option Additional Pros to be Considered Additional Cons to be Considered 1 Designation of Prime Agricultural (and Rural) Areas communicates that the Agricultural System is important and valued for its significant contribution to Ontario's jobs and economic prosperity.	
		None.	
		2 Designation of Prime Agricultural (and Rural) Areas communicates that the Agricultural System is important and valued for its significant contribution to Ontario's jobs and economic prosperity.	
		None.	
		3 Designation of Prime Agricultural (and Rural) Areas communicates that the Agricultural System is important and valued for its significant contribution to Ontario's jobs and economic prosperity. Overly complicated approach that makes an unnecessary distinction between key features that are in the Prime Agricultural Area and key features that are not in the Prime Agricultural Area.	
		4 None. Overly complicated and not intuitive approach. Not keeping with the evolution of planning for agricultural areas in Ontario. Does not support the overarching Provincial vision for a thriving Option Additional Pros to be Considered Additional Cons to be Considered agricultural industry and rural economy.	
		3. Do you have a preferred mapping option? If so, why? MILTON RESPONSE	
		Mapping Option 1 is our preferred mapping option because: It conforms with Provincial direction; It is the most transparent and least complex approach; It is the most evolved and contemporary approach; It most effectively communicates that the Agricultural System is important and valued for its significant contribution to Ontario's jobs and economic prosperity. In addition, we are not in agreement with the statement that "the designation of Prime Agricultural Areas without the designation of Key features could be perceived to place uneven emphasis on the protection of Prime Agricultural Areas over the protection of key features" (page 23). An overlay designation is not a less important (or a more important) layer of policy; rather, it is simply an added level of policy – to be applied in addition to the policies of the underlying designation. Therefore, this approach places equal emphasis on the protection of the NHS and Agricultural System. The Region should use this process as an opportunity to incorporate more contemporary planning tools, such as overlays, and to communicate with residents/the public why this approach is more effective. Furthermore, we are not in agreement with the statement that Option 1 "does not depict the NHS as a systems based approach". Our view is that, although 2 separate overlay designations are identified, they collectively make up the NHS andwork together to function as a system. This can easily be communicated through policy. Also, by labelling these overlay designations as a Natural Heritage System (NHS) the Region is clearly indicating that the two overlays make up a system.	
		Agriculture-Related Uses:	
			I.

No. Source	Submission	Response
753	4. Should the ROP permit the agriculture-related uses as outlined in the Guidelines on Permitted Uses in Ontario's Prime	
	Agricultural Areas in its entirety?	Comments are asknowledged Places are shows for a datailed
	MILTON RESPONSE	Comments are acknowledged. Please see above for a detailed response.
	In terms of implementing the Guidelines on Permitted Uses in Ontario's Prime Agricultural Areas, Section 1.1 of the Provincial	•
	document states that the guidelines are meant to complement the PPS, and do not establish specific standards.	
	Therefore: ☐ The ROP must permit agriculture-related uses in all prime agricultural areas, in accordance with the definition and Section	
	2.2.3.1 of the PPS.	
	□ Section 2.2.1 of the Provincial Guidelines expands on Section 2.2.3.1 of the PPS by describing a set of criteria that "must be met" (page 11) in order qualify as an agriculture-related use. The ROP must also implement these criteria in their entirety.	
	□ Section 2.2.2 of the Provincial Guidelines expands on Section 2.2.3.1 of the PPS by providing examples of permitted	
	agriculture-related uses, provided the above noted criteria are met. However, this is not an exhaustive list, and the criteria in	
	Section 2.2.1 should be used to determine permitted uses. As discussed in our responses to questions below, additional conditions/restrictions, should be determined/established at the local municipal level.	
	conditions/restrictions, should be determined/established at the local municipal level.	
	5. What additional conditions or restrictions should be required for any agriculture related uses?	
	MILTON RESPONSE	
	The agricultural context in Halton Region varies significantly across each local municipality, and this is evidenced in the Discussion	
	Paper by the following figures: ☐ Figure 3c: CLI – Soil Capability Class 1, 2 & 3 (Halton's Land Base)	
	☐ Figure 4: Gross Farm Receipts for Halton Region for 2016	
	☐ Figure 6: Agricultural Area Designation	
	Therefore, it is our view that the establishment of additional conditions or restrictions for agricultural-related uses that would apply broadly across Halton Region is not appropriate. Rather, if there is a need for additional conditions/restrictions, they should be	
	determined/established at the local municipal level - based on local circumstances and in consultation with each local agricultural	
	and rural community.	
	This is consistent with the direction in Section 2.5.1 (Official Plan Implementation) of the Provincial Guidelines, which state that	
	"criteria for these uses may be based on these provincial guidelines or municipal approaches that achieve the same objectives".	
	6. The Guidelines on Permitted Uses in Ontario's Prime Agricultural Areas limit on-farm diversified uses to no more than	
	2 per cent of the farm property on which the uses are located to a maximum of 1 hectare. As well, the gross floor area of	
	buildings used for on-farm diversified uses is limited (e.g., 20 per cent of the 2 per cent). Are these the appropriate size	
	limitations for Halton farms?	
	MILTON RESPONSE	
	It is important to clarify that the "Limited in Area" guidelines identified above are described as "recommended" in Section 2.3.1(3) of the Provincial Guidelines (page 19-21). Also, as noted earlier, Section 1.1 of the guidance document states that "where specific	
	parameters are proposed, they represent best practices rather than specific standards that must be met."	
	As mentioned, since the agricultural context in Halton Region varies significantly across each local municipality, it is our view that the establishment of additional conditions/restrictions for agricultural-related and/or on-farm diversified uses that apply broadly	
	across Halton Region is not appropriate. Therefore, we do not agree with a Region-wide approach to regulating on-farm diversified	
	uses, and we do not believe that the size limitations identified in the Provincial Guidelines should be applied broadly across	
	Halton.	
	Rather, the "Limited in Area" guidelines should be assessed at a local municipal level, based on local circumstances and in	
	consultation with our local agricultural and rural community. Again, this is consistent with the direction in Section 2.5.1 (Official	

No.	Source	Submission	Response
		Plan Implementation) of the Provincial Guidelines, which state that "criteria for these uses may be based on these provincial guidelines or municipal approaches that achieve the same objectives".	Comments are acknowledged. Please see above for a detailed response.
		On-Farm Diversified Uses: 7. Should the Regional Official Plan permit on-farm diversified uses as outlined in the Guidelines on Permitted Uses in Ontario's Prime Agricultural Areas in its entirety?	
		MILTON RESPONSE Again, the Provincial Guidelines are meant to complement the PPS, and do not establish specific standards. Therefore: □ The ROP must permit on-farm diversified uses in all prime agricultural areas, in accordance with the definition and Section 2.2.3.1 of the PPS. □ Section 2.2.1 of the Provincial Guidelines expands on Section 2.2.3.1 of the PPS by describing a set of criteria that "must be met" (page 11) in order qualify as an on-farm diversified uses. The ROP must also implement these criteria in their entirety. □ Section 2.2.2 of the Provincial Guidelines expands on Section 2.2.3.1 of the PPS by providing examples of permitted on-farm diversified uses, provided the above noted criteria are met. However, this is not an exhaustive list, and the criteria in Section 2.3.1 should be used to determine permitted uses. Also, additional conditions/restrictions, should be determined/established at the local municipal level, as discussed below.	
		8. What additional conditions or restrictions should be required for any on-farm diversified uses? MILTON RESPONSE We do not agree with a Regional approach to regulating on-farm diversified uses, and we do not believe that the size limitations identified in the Provincial Guidelines should be applied broadly across Halton. Rather, any additional conditions or restrictions should be assessed at a local municipal level, based on local circumstances and in consultation with our local agricultural and rural community. Again, this is consistent with the direction in Section 2.5.1 (Official Plan Implementation) of the Provincial Guidelines on Permitted Uses in Ontario's Prime Agricultural Areas, which state that "criteria for these uses may be based on these provincial guidelines or municipal approaches that achieve the same objectives".	
		9. Should the Regional Official Plan permit on-farm diversified uses as outlined in the Guidelines on Permitted Uses in Ontario's Prime Agricultural Areas in its entirety?	
		MILTON RESPONSE This is the same question as #7. See response to question #7	
		10. To what extent should the updated Regional Official Plan permit cemeteries in: Urban areas Rural areas Prime agricultural areas Explain the criteria (e.g., factors) that are important to you and should be considered when evaluating cemetery applications for each?	
		MILTON RESPONSE Milton staff have reviewed a 2016 report prepared for Halton Region called "Policy Approaches to Planning for Cemeteries in Halton Region" (University of Guelph), and we are in agreement with many of the recommendations of that report in regard to permitting cemeteries in the Region. The following table provides our suggestions on the extent to which the updated ROP should permit cemeteries in specific areas of the Region:	
		Area Permissions for Cemeteries Justification	
		Urban Areas	

No. Source	Submission	Response
	Cemeteries should be –permitted subject to criteria. Section 1.1.1 of the PPS indicates that healthy, liveable, and safe	·
	communities are sustained by accommodating institutional uses, including cemeteries. Although the PPS does not explicitly	
	indicate where cemeteries should be located, it is implied that they are required as a component of strong healthy communities.	Comments are acknowledged. Please see above for a detailed
		response.
	Rural Areas	
	Cemeteries should be –permitted subject to criteria. Section 1.1.5.2 of the PPS explicitly identifies cemeteries as permitted uses in	
	rural lands.	
	Prime Agricultural Areas	
	Cemeteries should not be permitted in prime agricultural areas. Instead, cemeteries should be required to undergo a ROPA and	
	address the necessary criteria established in the PPS. Cemeteries are not a permitted use in Prime Agricultural Areas, in	
	accordance with however, the PPS does provide guidance for permitting non-agricultural uses in these areas in section 2.3.6.1.	
	It should also be noted that any new cemeteries must adhere to the Oak Ridges Moraine Conservation Plan and the Greenbelt	
	Plan, where applicable.	
	In towns of seitonic, the 2010 report noted chave also provides a heat practices review on other regional malicies in regard to	
	In terms of criteria, the 2016 report noted above also provides a best practices review on other regional policies in regard to cemeteries. Based on our review, the following table identifies some of the factors that should be considered when	
	evaluating cemetery applications in each area (however, we are not suggesting that they are the only factors)	
	evaluating cernetery applications in each area (nowever, we are not suggesting that they are the only factors)	
	Area Recommended Criteria for Permitting Cemeteries	
	Urban Areas	
	1) There is a local or regional demand for cemetery space that is not being met, or will not be met in the near future by existing	
	cemeteries within a reasonable distance of the service area.	
	2) The cemetery will not prevent the Region from achieving intensification targets.	
	3) There are no reasonable alternatives outside of the urban area, and either;	
	a. Sufficient evidence has been provided indicating that the community is "incomplete" due to the absence of a cemetery, or;	
	b. There is a demand for park space that the cemetery can service as a multi-use space	
	Area Recommended Criteria for Permitting Cemeteries	
	Rural Areas	
	1) There is a local or regional demand for cemetery space that is not being met, or will not be met in the near future by existing	
	cemeteries within a reasonable distance of the service area.	
	Prime Agricultural Areas	
	Cemeteries should address the necessary criteria established in the PPS for non-agricultural uses. There are additional	
	development criteria that should be established either at the Regional or local level, dealing with factors such as:	
	□ Servicing;	
	□ Parking and traffic requirements;	
	□ Cemetery accessory uses;	
	□ Environmental impacts;	
	□ Landscaping requirements; and	
	□ Public access.	
	Finally, the Region will need to respond to cultural needs and alternative practices to in-ground burial and this should be	
	addressed in the ROP, particularly as it relates to assessing regional demand.	
	11. Do the Agricultural Impact Assessment policy requirements in the ROP sufficiently protect agricultural operations in	
	the Prime Agricultural Area and Rural Area? If not, what additional requirements do you think are needed?	
	MILTON RESPONSE	
	We are of the opinion that the Agricultural Impact Assessment policy requirements in the ROP do sufficiently protect agricultural	
	operations in the Prime Agricultural and Rural Areas. Policy 101(2) meets this objective. It may also be useful to more specifically	

No. Source	Submission	Response
	cite the need for an AIA in additional ROP policies for the purpose of clarity and ease of use; however, this could also be achieved by adding more specific language in the introduction/commentary of the actual Regional AIA Guidance document.	·
	12. Should the requirements for an Agricultural Impact Assessment be included in any other new or existing Regional Official Plan policies? MILTON RESPONSE	Comments are acknowledged. Please see above for a detailed response.
	It may also be useful to specifically cite the need for an AIA in ROP policies dealing with Renewable Energy Projects and Institutional, Commercial, and Industrial Uses; however, if the requirement is already identified in a Provincial Policy document, it is not actually necessary and would simply duplicate policies that are already applicable. In this case, adding more specific language in the introduction/commentary of the actual Regional AIA Guidance document would be a more simplified approach. Should special needs housing be permitted outside of urban areas and under what conditions?	
	MILTON RESPONSE Yes. The ROP should be updated to expressly permit special needs housing in the rural area. The following is a summary of why we support this approach: 1. The Provincial Policy Statement states that Planning authorities shall provide for an appropriate range and mix of housing options by permitting and facilitating all housing options required to meet the social, health, economic and well-being requirements of current and future residents, including special needs requirements (Section 1.4.3 b.). There is no distinction made by Provincial Policy between urban and rural areas for these uses. 2. In accordance with the Human Rights Code, everyone in Ontario has the right to be free from discrimination in housing based on membership in a Codeprotected group. It is a human rights principle that people should be able to live in the community of their choice without discrimination. Special needs housing, with or without support workers should therefore be permitted in a way that does not subject the residents to higher levels of scrutiny and expectations than other forms of residential housing. 3. Based on engagement with our local community as part of our 2018 Supportive Housing study, we heard that from housing providers that certain types of special needs/supportive housing will benefit from a rural setting. In terms of applying conditions to these uses, we are in support of permitting special needs housing in all dwelling types, provided that such dwellings comply with all relevant zoning regulation, by-laws, codes and other regulations. In both the urban and rural area, special needs housing should not be subject to higher levels of scrutiny and expectations than other forms of residential housing. Further, we are not in agreement that the criteria established through the Provincial Guidelines on Permitted Uses in Ontario's Prime Agricultural Areas should apply to special needs housing in the rural area, as noted on page 60 of the Regional Discussion Paper. These criteria apply to Prime Agricul	
	Please note: through LOPA 01/19 and Z-01/19, special needs/shared housing is currently permitted in both the urban and rural residential areas of Milton (in accordance with Section 2.1 of the Ontario Human Rights Code), and it is intended that this be our local approach as we move forward with the new Official Plan Project.	
	13. Are there any additional considerations or trends that Halton Region should review in terms of the Rural and Agricultural System component of the Regional Official Plan Review?	
	MILTON RESPONSE We have no additional comments or suggestions at this time, and we appreciate the opportunity to share our ideas and input.	
	Attachment 3 – DS-035-20 Summary Natural Heritage Natural heritage has a central place within the planning vision for Halton as described in the Region Official Plan. Two concepts feature prominently: "sustainable development" and "landscape permanence".	

No. Source	Submission	Response
	 □ Goal of the Regions Official Plan Review process is to strengthen the long-term viability of Halton's natural heritage and water resources. □ Identifying actions that are needed to achieve the Region's natural heritage objectives. □ The intent of the Natural Heritage System Discussion Paper is to inform a fulsome and robust policy discussion, there are no predetermined conclusions. 	Comments are acknowledged. Please see above for a detailed response.
	Technical Discussion Questions and Milton's Proposed Responses Natural Heritage	
	1. As required by the Growth Plan, the new Natural Heritage System for the Growth Plan mapping and policies must be incorporated into the Regional Official Plan. Based on options outlined in the Natural Heritage Discussion paper, what is the best approach in incorporating the Natural Heritage System for the Growth Plan into the Regional Official Plan?	
	MILTON RESPONSE Option 2 – Harmonize the Provincial Natural Heritage Systems is the best approach to incorporate the Natural Heritage System (NHS) in the Regional Official Plan.	
	Option 2 would allow the Regional Natural Heritage System (RNHS) to continue independently. There would be a clear distinction between the Regional Natural Heritage System (RNHS) and the Provincial Plan Systems. This approach would allow flexibility to include policies that reflect local considerations.	
	We strongly oppose Option 3 – Create an updated Regional Natural Heritage System that incorporates the Provincial Natural Heritage Systems. This broad stroked approach would present challenges in terms of policy restrictions, whereby, the most restrictive policy would apply everywhere. This is not the intent of the Provincial NHS. We must ensure that local considerations are recognized.	
	2. Regional Natural Heritage System policies were last updated through Regional Official Plan Amendment 38. Are the current goals and objectives for the Regional Natural Heritage System policies still relevant/appropriate? How the can Regional Official Plan be revised further to address these goals and objectives?	
	MILTON RESPONSE The creation of the ROPA 38 RNHS system relied on air photo interpretation and not scientific study. Further, the RHNS included an additional 30-metre buffer, again without any scientific basis. Why is this an issue? While the Regional Plan allows the ability to refine (allowing for additions or deletions) the RNHS through local study, the consistent interpretation is that the RHNS, including the 30-metre buffer is the "starting point" for refinement. Local municipalities invest tremendous resources to undertake the essential technical fieldwork to determine what features require protection and what an appropriate buffer should be, based on science. The RNHS is arbitrary and the Regional Official Plan should promote the recognition of scientific study as the foundation to determine appropriate (ROP) refinements. The policy framework must recognize the role of a NHS in an urbanizing environment.	
	3. To ease the implementation of buffers and vegetation protection zones, should the Region include more detailed policies describing minimum standards? MILTON RESPONSE No, the ROP should NOT include detailed policies describing minimum standards. In terms of buffer implementation in the urban area, the ROP should put an emphasis that any buffer review and refinement should be determined through detailed technical study when land-use, transportation, and servicing plans are available. Emphasis placed on identifying Key Feature characteristics and functions is critical, along with their respective sensitivities associated with the range of short term to long-term activities expected with the various land use types proposed in the plan area.	
	4. Given the policy direction provided by the Provincial Policy Statement and Provincial	

No.	Source	Submission	Response
		plans, how should policy and mapping address the relationship between natural	
		heritage protection and agriculture outside of the Urban Area or the Natural Heritage	Comments are acknowledged. Please see above for a detailed
		System?	response.
		MILTON RESPONSE	
		Mapping Option 1 is our preferred mapping option because:	
		☐ It conforms with Provincial direction;	
		☐ It is the most transparent and least complex approach;	
		 □ It is the most evolved and contemporary approach; □ It most effectively communicates that the Agricultural System is important and valued for its significant contribution to Ontario's 	
		jobs and economic prosperity.	
		Jobs and economic prospenty.	
		In addition, we are not in agreement with the statement that "the designation of Prime Agricultural Areas without the designation of	
		Key features could be perceived to place uneven emphasis on the protection of Prime Agricultural Areas over the protection of key	
		features"). An overlay designation is not a less important (or a more important) layer of policy; rather, it is simply an added level of	
		policy - to be applied in addition to the policies of the underlying designation. Therefore, this approach places equal emphasis on	
		the protection of the NHS and Agricultural System. The Region should use this process as an opportunity to incorporate more	
		contemporary planning tools, such as overlays, and to communicate with residents/the public why this approach is more effective.	
		Furthermore, we are not in agreement with the statement that Option 1 "does not depict the NHS as a systems based approach".	
		Our view is that, although 2 separate overlay designations are identified, they collectively make up the NHS and work together to	
		function as a system. This can easily be communicated through policy. Also, by labelling these overlay designations as a Natural Heritage System (NHS) the Region is clearly indicating that the two overlays make up a system.	
		Theritage System (NTS) the Region is clearly indicating that the two overlays make up a system.	
		5. The Greenbelt Plan 2017 and Growth Plan 2019 require municipalities to identify Water Resource Systems in Official	
		Plans. Based on the two (2) options provided in the Natural Heritage Discussion Paper, how should the Water Resource	
		System be incorporated into the ROP?	
		MILTON RESPONSE	
		Mapping Option 1 is our preferred mapping option, with the caveat that the ROP would include separate policies pertaining to the	
		two distinct systems. This approach would recognize the overlaps between the two systems and would reduce policy duplication in	
		the plan.	
		6. Preserving natural heritage remains a key component of Halton's planning vision. Should Halton Region develop a	
		Natural Heritage Strategy and what should be included in such a strategy?	
		MILTON RESPONSE	
		No, a Natural Heritage Strategy would not be a "value-add". It would be an added layer of bureaucracy. The policies of the ROP	
		are mandatory. Guidelines/strategies are general and non-mandatory. Since the determination of NHS components is technical in	
		nature, the ROP policy framework should be adequate and easily interpreted.	
		7. Should the Regional Official Plan incorporate objectives and policies to support/recognize the Cootes to Escarpment	
		EcoPark System?	
		MILTON RESPONSE	
		While the Cootes to Escarpment EcoPark System does not fall within the boundaries of Milton, there is merit in the ROP	
		containing policies to support the innovative partnership to protect, connect and restore natural lands and open space between the	
		Niagara Escarpment and Cootes Paradise in Hamilton Harbour.	

No. Source	Submission	Response
	8. The Regional Official Plan is required to conform to applicable Source Protection Plans and must be updated through this Regional Official Plan Review process. What is the best approach to address Drinking Water Source Protection policies and mapping?	Comments are acknowledged. Please see above for a detailed response.
	MILTON RESPONSE A distinct policy section and mapping component should be included in the ROP in recognition of the three Source Protection Plans within Halton Region. While changes may occur to Source Protection mapping during the life of the ROP, the five-year review can incorporate any updates.	
	9. The Regional Official Plan is required to conform to the updated Natural Hazard policies in the PPS. What is the best approach to incorporate Natural Hazard policies and mapping? MILTON RESPONSE	
	The ROP should identify and regulate development exposed to natural heritage JOINTLY with area municipalities, provincial agencies and conservation authorities.	
	10. How can Halton Region best support the protection and enhancement of significant woodlands through land use policy? MILTON RESPONSE	
	The existing definition of Significant Woodland and associated criterion in the ROP is sufficient and appropriate. What would be a value-add to the policy framework is to include a list of exclusions from the definition - i.e. such woodlands managed for the production of fruits, nuts, nursery stock or Christmas trees and woodlands dominated by invasive non-native species.	
	11. Are there any additional considerations or trends that Halton Region should review in terms of the Natural Heritage component of the Regional Official Plan Review? MILTON RESPONSE	
	Technical fieldwork should be the starting point to determine the NHS and associated buffer requirements in an urbanizing environment.	
	Attachment 4 – DS-035-20 Summary Climate Change The Climate Change Discussion Paper seeks to fulfil the following objectives: Underline the public on the current impacts of climate change on the region; Underline the policy directions guiding the Regional climate change conformity requirement; and Highlight the main policy areas where public input is needed to formulate a comprehensive land use response to climate change. The intent of the Climate Change Discussion Paper is to inform a fulsome and robust policy discussion, there are no predetermined conclusions The Discussion Paper is intended to facilitate the exploration of ideas in the context of broad public engagement, where all relevant options are explored	
	Technical Discussion Questions and Milton's Proposed Responses Climate Change GENERAL MILTON COMMENT Generally, the ROP should provide the policy foundation for securing Regional funding of climate change adaptation. The local municipalities will not be able to implement climate change initiatives on their own. 1. Have you felt the impacts of climate change on your community? What impacts are of most concern to you in the next 20 years?	
	MILTON RESPONSE	

No.	Source	Submission	Response
		On July 22, 2019, the Town of Milton Council passed a motion declaring a Climate Emergency. Several delegations were made at the meeting, highlighting ways in which the climate change was impacting the community. It was noted that climate change was already influencing the Town's ability to provide and maintain certain Town facilities, for example, in 2019 Milton closed its outdoor ice rinks due to a milder winter climate. It was also reported that 1000's of acres of agricultural land south of Milton were unable to be planted in Spring 2019 due to the wetter than normal conditions.	Comments are acknowledged. Please see above for a detailed response.
		The main concerns are related to human health, community safety, biodiversity loss, food security and fiscal sustainability. For example, heatwaves pose increased heath risks and a higher incidence of pests and diseases, such as Emerald Ash Borer. While intense rainfall has consequences for flood risk, storm water management and other municipal infrastructure.	
		2. How do you think the Regional Official Plan can help Halton respond to climate change? What mitigation and adaptation actions would you like to see embedded in the Regional Official Plan? MILTON RESPONSE The need to prepare for climate change through adaptation should be fully integrated with other land use planning objectives, including providing for housing and jobs, preserving natural and cultural heritage and supporting sustainable transportation and infrastructure. The ROP should provide a framework for leveraging Federal and Provincial programs and prioritizing Regional funding to support and assist the efforts of local municipalities.	
		The Regional Official Plan can help Halton respond to climate change and reduce climate risks by: Limiting development in hazardous areas; Ensuring the built environment is resilient to climate stressors; Preserving and enhancing natural environments; Clarifying the roles and responsibilities of upper and lower tier municipalities; Providing information and fostering dialogue about climate change opportunities, risks and adaptation. The Regional Official Plan should provide a high-level policy context for climate change adaptation, in a dedicated section and/or embedded throughout the document, including: An audit of climate change opportunities and risks in Halton Region; An overarching climate change adaptation vision and policy objectives; A comprehensive municipal risk assessment process to prioritise adaptation needs; A comprehensive climate change monitoring programme including climate change indicators and methods for collecting economic, social or environmental information relevant to the climate change adaptation in Halton. The ROP should consider the impacts of a changing climate on municipal assets, such as roadside hardscapes, parkland and storm systems. This should be addressed in the ROP through a proactive strategy for adaptation and design using best management practices, while acknowledging the significant fiscal and operational impacts for municipalities.	
		3. Halton's population is forecast to grow to one million people and accommodate 470,000 jobs by 2041. What do you think about policies to plan for climate change through more compact urban form and complete communities? In your opinion, are we growing in the right direction? MILTON RESPONSE Achieving complete communities and reducing the need to travel to work requires an appropriate balance between housing and jobs. There is a need to address the disparity between the size, composition and skills of the workforce within Milton and the number and distribution of corresponding employment opportunities within the municipality by directing employment developments to areas of housing growth and vice versa.	
		Urban form and policy that supports transit and active transportation connectivity is important. Employment opportunities available via these connections is important to create a sustainable and complete community. All levels of government need to recognize and commit to investing in infrastructure, facilities and services required to support the creation of complete communities, including transit, active transportation, schools and healthcare.	

No. Source	Submission	Response
	Achieving a more compact urban form needs to be supported by alternative 'compact urban' standards, including Regional roads, schools and green infrastructure. Equally, plans for a more compact urban form should not be at the expense of meeting community wellness, health and active living for all ages. This includes access to natural areas (passive) and programmed outdoor recreation (active, developable) which are fundamental land uses.	Comments are acknowledged. Please see above for a detailed response.
	4. What do you think the Region should do to help you reduce your greenhouse gas emissions? For example, if you typically commute by car to work or school every day, what would make you consider taking transit, biking or walking?	
	MILTON RESPONSE Low carbon development and implementation at the community scale, as well as action by individuals, is needed in order to align emissions trends with achieving Ontario's 2050 target. The Regional Official Plan could help by providing a clear and consistent definition for net zero carbon communities with strategic level policy directions for their development.	
	Implementing new growth areas should have the lens of creating complete and walkable '15-minute' neighbourhoods. Growth areas should be phased and managed so that active transportation and transit services are well-connected and available as soon as possible for new residents, workers and schools.	
	Behavioral change at the level of the individual could be encouraged by making it easier to make sustainable choices that reduce their carbon footprint. For example, the Regional Official Plan could promote: Net zero buildings Renewable energy system and micro-grids Tree planting A reduce, re-use and recycle waste hierarchy Locally sourced and healthier food options Infrastructure to support electric vehicles and transit electrification Carbon off-setting	
	5. Do you think the Region should encourage and support local renewable energy sources? If so, what should be considered? MILTON RESPONSE Yes, the Region should accelerate Halton's transition to a low carbon Region. The Region should consider preparing a Community Energy and/or Climate Action Plan. For example, see Durham Community Energy Plan, 2019. The delivery of on-site renewable energy systems should be incentivized through a streamlined approvals process.	
	6. Can you provide examples of opportunities to address climate change as it relates to agriculture that you would like to see in Halton? . MILTON RESPONSE Examples of opportunities to address climate change as it relates to agriculture include: Conserving water use through efficient irrigation management (e.g. drip irrigation and irrigation scheduling to reduce evapotranspiration), capturing and storing water, growing more drought tolerant crops). On-farm renewable energy production such as using biogas and biomass to produce bio-energy. Organic farming practices and sustainable techniques. Supporting the process of carbon sequestration through land management practices, such as tree planting. Methane mitigation through holistic pasture based livestock management. Lot control and severance policies should facilitate local 'grow your own' initiatives such as share farming, co-operatives, smallholdings, and community gardens.	
	7. According to the Provincial Policy Statement, planning authorities are required to consider the potential impacts of climate change in increasing risks associated with natural hazards (e.g., fires and floods). How can Regional Official Plan policies be enhanced to address climate change impacts on natural hazards?	

No.	Source	Submission	Response
		MILTON RESPONSE See Question 2 above.	Comments are acknowledged. Please see above for a detailed
		8. Are there additional measures the Regional Official Plan should include to improve air quality?	response.
		MILTON RESPONSE Prioritizing infrastructure to support zero emissions transportation choices, such as walking, cycling and electric vehicles.	
10.	Conservation Halton	REPORT TO: Conservation Halton Board of Directors REPORT NO:# CHBD 07 20 03 FROM: Barbara J. Veale, Director, Planning & Watershed Management	Natural Heritage
		DATE: October 22, 2020 SUBJECT: Halton Region Official Plan Review: Conservation Halton Discussion Paper Comments CH File: MPR 734	Natural Hazards: The Region continues to engage with and work with the Conservation Authorities on matters related to natural hazards. From a policy perspective, natural hazards
		Recommendation THAT the Concernation Helton Board of Directors and area the staff report antitled "Helton Bogien Official Blan Boylows	will be addressed through Policy Direction NH-5 which recommends that a new "Natural Hazards" section of the ROP will introduce natural hazards policies that are consistent with
		THAT the Conservation Halton Board of Directors endorse the staff report entitled "Halton Region Official Plan Review: Conservation Halton Discussion Paper Comments";	section 3.1 of the Provincial Policy Statement 2020, and Provincial Plans, and direct the Local Municipalities to include
		And	policies and mapping within their Official Plans and Zoning By- laws to prohibit and restrict development within natural hazard lands.
		THAT the Conservation Halton Board of Directors direct staff to send the report entitled "Halton Region Official Plan Review: Conservation Halton Discussion Paper Comments" to the Region of Halton, the local Halton Area municipalities and conservation authorities.	In terms of floodplain mapping, it is recommended that the
		Executive Summary	"Regulatory Flood Plain" be removed from the current Regional Natural Heritage System and be included in the natural hazard section of the Regional Official Plan. This is
		A review of the Region of Halton's Official Plan (ROP) commenced in 2014. Phase 2 of the review is currently underway and has involved background research, technical analysis and the development of five discussion papers related to Rural and Agricultural System, Natural Heritage, Regional Urban Structure, Climate Change and North Aldershot Planning Area. Conservation Halton	intended to provide clarity and consistency with the definition of natural features in the Regional Official Plan.
		staff has engaged with Regional staff throughout the ROP review process, as a member of the Halton Area Planning Partnership (HAPP).	The Region will continue to work with the Conservation Authorities, Local Municipalities, and all other stakeholder groups in this regard.
		CH staff has reviewed all five discussion papers and has responded to the discussion questions in each paper. Staff's review and comments focused on the areas that fall within CH's areas of expertise and on matters of interest to CH, including topics related to natural hazards, natural heritage, water resources, source protection and climate change. Staff recommends that the CH Board of Directors endorse Report No. CHBD 07 20 06.	Water Resource System and Source Protection: The Region recognizes and acknowledges the role of Conservation Authorities in watershed planning, management,
		Report	and regulation. Through Policy Direction NH-4, there is a recommendation to incorporate new policies and mapping to
		Background	implement a Water Resource System. Additionally, Policy Direction NH-9 recommends updating policies to conform to
		Halton Region's Official Plan (ROP) review commenced in 2014. Phase 1 of the ROP review was completed in 2016 and included the establishment of key directions and a work plan.	the three Source Protection Plans that apply to Halton Region. The Region will continue to work with the Conservation Authorities and Local Municipalities, to ensure that policies
		Phase 2 of the ROP review is currently underway. Phase 2 involved on background research, technical analysis and the development of discussion papers related to key themes of the ROP review. Five discussion papers have been prepared on the	protect and enhance water resources and source water in Halton.

No.	Source	Submission	Response
		following topics: Rural and Agricultural System, Natural Heritage, Regional Urban Structure, Climate Change and North Aldershot Planning Area. The discussion papers explore issues related to each of these topic areas and options for how the ROP could address issues and achieve conformity with the Provincial Plans and Provincial Policy Statement (PPS). These reports are available on Halton Region's website.	Regional Natural Heritage Strategy: A recommendation has been put forth through Policy Direction NH-10 to develop a Regional Natural Heritage Strategy. The purpose of the strategy would be to identify a framework for initiatives such as monitoring, stewardship/restoration, and community
		Regional Council endorsed the discussion papers for public release at the Regional Council meeting on July 15, 2020. The Region is currently undertaking a broad public consultation on the discussion papers until the end of October 2020.	awareness that need to be undertaken to achieve a sustainable, natural environment. The Strategy could explore opportunities for programs and services to assist the
		Conservation Halton (CH) staff has engaged with Regional staff throughout the Regional OP review process, as a member of the Halton Area Planning Partnership (HAPP). Staff will continue to participate in HAPP reviews and technical meetings throughout the OP review and will keep the Board of Directors apprised of progress at critical milestones.	landowners including the agricultural farming community in climate change mitigation and stewardship efforts that they are doing to protect and enhance the Natural Heritage System. The Strategy also could explore opportunities and identify an
		Key comments	approach to where the Natural Heritage System can be utilized through mitigation and adaptation to respond to climate
		CH staff has reviewed the discussion papers and has responded to the discussion questions raised in each paper (Attachment A). Staff's review and comments were focused on the areas that fall within CH's areas of expertise and on matters of specific interest to CH, including topics related to natural hazards, natural heritage, water resources, source protection and climate change. Key comments for the Region to consider as part of the ROP review are:	change and reduce Halton's carbon footprint. Regional staff will continue to partner with the Conservation Authorities in the creation of the Regional Natural Heritage Strategy.
		1. ROP natural hazard policies should be strengthened.	Climate Change
		The current ROP policies are limited and focused on flooding. Through the ROP review, there is an opportunity to strengthen and develop broader policies to address all natural hazards, as identified in Section 3.1 of the PPS. At a minimum, CH staff recommends ROP policies include clear language that identifies natural hazards as a constraint, whether mapped or not, and directs the reader to the appropriate Conservation Authority's regulatory mapping and local Official Plans/zoning by-laws as a source of information. ROP policies should also guide the user to consult with and conform to conservation authority (CA)	Halton Region values the Conversation Halton's analysis and commentary of the Climate Change Discussion Paper. The conservation authority's comments have been important and instrumental in shaping the development of climate change policy directions and will assist with the policy development phase of the ROPR.
		regulatory policies, as they relate to development in and adjacent to hazard lands (excluding wildfire hazards). CA regulatory policies direct how and where development can proceed as it relates to hazard lands. Opportunities exist for the ROP to support CA policies and promote CA consultation.	Conservation Halton has recommended that the Regional Official Plan should provide stronger natural hazard policies to ensure development is directed away from hazard lands,
		CAs have the delegated responsibility to represent the Province on the natural hazard policies of the PPS (3.1.1-3.1.7 inclusive). These delegated responsibilities require CAs to review and provide comments on municipal policy documents (Official Plans and comprehensive zoning by-laws) and applications submitted pursuant to the Planning Act, as part of the Provincial One Window Plan Review Service. It is recommended that CH staff be actively engaged in the development of natural hazard policies of the ROP. 2. CH's Floodplain Mapping Program can support planning decisions.	consistent with the Provincial Policy Statement, 2020 and conservation authority regulatory policies. Policy directions are being recommended to update and enhance existing policies in the Regional Official Plan on Natural Hazards to be consistent with and conform to Provincial policies and plans (Policy Direction NH-5).
		In 2018, CH embarked on a renewed Floodplain Mapping Program. New technologies and tools offer opportunities to provide more accurate depiction of flood hazards. This information is used to support CH's regulatory program and planning decisions, as well as infrastructure planning, design and maintenance, flood forecasting and warning, emergency planning and response and prioritization of flood mitigation efforts. It also provides an opportunity for CH, the Region and local municipalities to work collaboratively to identify priority areas to be mapped, such as new growth areas (e.g., MTSA boundary delineation, settlement area expansions) or areas of concern. CH will engage with municipal planning staff in this regard.	Conservation Halton has recommended that Regional Official Plan policies should ensure that climate change is considered/addressed through master planning processes, particularly for public infrastructure, and policies should address resiliency and adaptation as it relates to infrastructure and stormwater management. Policy Direction CC-4 will introduce policies in the Regional Official Plan that require the
		3. CH has data and expertise that can support the identification of a Water Resources System and the development of source protection related policies and mapping. Given CH's roles as a watershed management agency, regulatory authority, and Source Protection Authority (SPA), CH has data and expertise that would benefit the Region in the identification of a Water Resources System (WRS), as required in the Provincial	Region and the Local Municipalities to assess infrastructure risk and vulnerabilities and identify actions and investments to address the challenges to infrastructure where appropriate. In addition, Policy Direction CC-3 will introduce new policies and enhance existing policies in the Regional Official Plan to
		and expended that would beliefly the region in the identification of a water resources bystem (write), as required in the Frovincial	require stormwater management planning to assess the

Submission	Response
Plans, and as it relates to source water protection. CH staff would be pleased to provide support to the Region in the development of WRS and source protection mapping or policies.	impacts of extreme weather events and incorporate appropriate Green Infrastructure and Low Impact Development solutions wherever appropriate.
Under the Clean Water Act, CH was designated the lead SPA for the Halton-Hamilton Source Protection Region. In 2019, CA roles and responsibilities in source water protection were further reinforced, when the Conservation Authorities Act was amended to prescribe source protection as a mandatory program and service for CAs to deliver. In 2021, CH will be updating the Halton-Hamilton Source Protection Plan, as well as the underlying science. The Plan update will support continued protection of Lake Ontario and groundwater aquifer sources of municipal drinking water and consider changing landscape uses and activities, climate change and new water sources, among other things. CH staff will continue to engage municipalities throughout the Plan update process to ensure that any changes are addressed in the ROP.	Conservation Halton recommended that the Regional Official Plan should include source protection related policies to address potential climate change impacts to drinking water. Policy Direction NHS-9 recommends updating the Regional Official Plan to include policies that conform to the three source protection plans that apply in the Region.
4. ROP policies and a corporate strategy will help Halton respond to climate change.	Conservation Halton recommended that the ROP should
CH supports the Region's intention to develop climate change policies in the ROP that can be implemented through land use planning and sees opportunities to embed climate change mitigation and adaptation direction throughout the ROP, including within the natural heritage, natural hazard, water/source water sections of the ROP. Maintaining and enhancing policies related to watershed planning and natural assets/green infrastructure would also strengthen the Region's approach to addressing the impacts of climate change. The Region should consider developing a corporate Climate Change Strategy to address climate change corporate mitigation and adaptation actions that fall outside of the land use planning arena.	include policy objectives related to the protection of the NHS, water resource system, and urban forest for carbon sequestration benefits. In response, Policy Directions NH-4, and NH-7 will incorporate new policies and mapping in the Regional Official Plan that implements a Water Resource System, and update the policies and mapping in the Regional Official Plan to build on the existing comprehensive Regional Natural Heritage System policy framework, respectively.
5. CAs are important partners for the development of a Regional Natural Heritage Strategy.	The identification of a Water Resource System will provide for
The CAs that have jurisdiction in Halton should be recognized as key partners in helping the Region develop a Regional Natural Heritage Strategy, particularly given that CAs deliver numerous programs and services that support the Region's vision and objectives (e.g., environmental education, environmental monitoring, stewardship, land securement, protection of greenspaces). Furthermore, CAs have decades monitoring data and expertise that can help support such initiatives.	the long-term protection of surface and groundwater features and their functions and recognize their important role in addressing climate change and building resilience. The Natural Heritage System provides for more resilient environments and can allow opportunities to reduce impacts of
Next Steps	flooding and other risks associated with extreme weather events. The protection of key features can improve carbon
Consultation on the discussion papers will conclude at the end of October 2020. Phase 3 of the Regional Official Plan review will focus on the development of policy directions including a draft amendment to the ROP. There will be additional opportunities for public engagement throughout the Regional Official Plan Amendment process in Phase 3, which Conservation Halton staff will participate in and report to the Board of Directors at critical milestones.	sequestration, improve water quality and quantity, provide habitats for endangered species and continue to provide ecosystem functions and services to Halton citizens.
Impact on Strategic Goals This report supports the Metamorphosis strategic theme of Taking care of our growing communities The theme is supported by the objective to remain dedicated to ecosystem-based watershed planning that contributes to the development of sustainable rural, urban and suburban communities.	Conservation Halton recommended that Regional Official Plan policy directions should continue to support Watershed and Subwatershed planning and require climate-change-related issues to be considered/addressed at the watershed scale, through future and ongoing studies. Policy Direction CC-8 proposes updating existing subwatershed policies to include
Financial Impact	consideration for the impacts of a changing climate as part of
There is no financial impact to this report.	an Area-Specific Planning process. Conservation Halton recommends the Region should
Signed & respectfully submitted: Barbara Veale, PhD, MCIP, RPP Director, Planning & Watershed Management	encourage and support local renewable energy sources. Policy Direction CC-6 intends to support the transition to low carbon communities by promoting renewables, alternative energy systems, and district energy systems.
Approved for circulation:	
Hassaan Basit President & CEO/Secretary-Treasurer	The Region is also undertaking a broader set of actions to respond to climate change in accordance with the Region's
	Plans, and as it relates to source water protection. CH staff would be pleased to provide support to the Region in the development of WRS and source protection mapping or policies. Under the Clean Water Act. CH was designated the lead SPA for the Halton-Hamilton Source Protection Region. In 2019. CA roles and responsibilities in source water protection were further reinforced, when the Conservation Authorities Act was amended to prescribe source protection as a mandatory program and service for CAs to deliver. In 2021, CH will be updating the Halton-Hamilton Source Protection Plan, as well as the underlying science. The Plan update will support continued protection of Lake Ontario and groundwater aquifer sources of municipal drinking water and consider changing landscape uses and activities, climate change and new water sources, among other things. CH staff will continue to engage municipalities throughout the Plan update process to ensure that any changes are addressed in the ROP. 4. ROP policies and a corporate strategy will help Halton respond to climate change. CH supports the Region's intention to develop climate change policies in the ROP that can be implemented through land use planning and sees opportunities to embed climate change mitigation and adaptation direction throughout the ROP, including within the natural heritage, natural hazard, water/source water sections of the ROP. Maintaining and enhancing policies related to watershed planning and natural abasets/green infrastructure would also strengthen the Regions approach to addressing the impacts of climate change. The Region should consider developing a corporate Climate Change Strategy to address climate change corporate mitigation and adaptation actions that fall outside of the land use planning arena. 5. CAs are important partners for the development of a Regional Natural Heritage Strategy, particularly given that CAs deliver numerous programs and services that support the Region's vision and objectives (e.g., environmental education, envir

No. Source	Submission	Response
	APPENDIX A: Regional Official Plan Review Discussion Paper Conservation Halton Comments CH's specific comments on the five discussion papers in response to the questions posed by the Region within those documents	Strategic Business Plan 2019-2022 and Council's emergency declaration.
	are below: Natural Heritage System Discussion Paper	Halton Region has also partnered with Halton Environmental Network to advance the Region's work in addressing climate change. The partnership will result in the preparation of a
	Discussion Question:	community greenhouse gas emissions inventory, community greenhouse gas emission reductions targets, community
	1. As required by the Growth Plan, the new Natural Heritage System for the Growth Plan mapping and policies must be incorporated into the Regional Official Plan. Based on options outlined in Section 3.3, what is the best approach in incorporating the NHSGP into the ROP?	engagement, and outreach in collaboration with the Halton Climate Collective.
	NOTE on options: Option 1 - Provide Separate Frameworks for Each Natural Heritage System Option 2 - Harmonize the Provincial Natural Heritage Systems	Regional Urban Structure (RUS) / Integrated Growth Management Strategy (IGMS)
	Option 3 - Create an updated Regional Natural Heritage System that incorporates the Provincial Natural Heritage Systems	Regional staff notes that comments on the Regional Urban Structure Discussion Paper/Integrated Growth Management
	Response:	Strategy (IGMS) have been addressed in material related to Regional Official Plan Amendment No. 48 (ROPA 48), or will be addressed through the Preferred Growth Concept
	Conservation Halton (CH) recommends Option 2 or 3. Any opportunity to harmonize Natural Heritage System (NHS) policy frameworks would be helpful to the end user, where possible. Harmonized policies would be applicable to all NHS areas, regardless of what provincial plan policies may apply. However, CH acknowledges that for both Options 2 and 3, different sets of	materials, including the Submissions Charts. More details are also available in the IGMS Policy Directions.
	policies would be also required for each area, in addition to the harmonized policies, where provincial plans have different minimum standards (e.g., Vegetation Protection Zones).	Natural Heritage
	Discussion Question: 2. RNHS policies were last updated through ROPA 38. Are the current goals and objectives for the RNHS policies still	Regional staff look forward to working with Conservation Halton on future Regional Official Plan Amendments related to the Natural Heritage System and natural hazards policies.
	relevant/appropriate? How can the ROP be revised further to address these goals and objectives?	Of note, the Policy Directions Report (i.e., Policy Direction NH-
	Response:	5) recommends that the Regional Official Plan be updated to include natural hazard policies that are consistent with and
	 CH recommends the following new/amended objectives related to the NHS be included in the ROP: A general goal/objective(s) that speaks to the various approaches to NHS management (e.g., protection, restoration, enhancement) that is to be employed based on context. For example, objectives for NHS management may differ depending on whether it is an urban, greenfield or rural context. 	conform to Provincial Policies and Plans. It is suggested that these policies be in a new "Natural Hazards" section of the Regional Official Plan, and direct the Local Municipalities to include policies and mapping within their official plans and
	 New objective(s) (and related policies) on the Cootes to Escarpment EcoPark system (see Question 7). New objectives (and related policies) to introduce the concept of ecosystem services/natural assets infrastructure. Regarding the existing objective: "To preserve the aesthetic character of natural features." CH recommends that this objective 	zoning by-laws to prohibit and restrict development within natural hazard lands and be required to consult and be in conformity with Conservation Authority policies.
	be further qualified to underscore the ecological and hydrologic function is a first principle over aesthetic objectives. e.g., "To preserve the aesthetic character of natural features in a manner that supports the ecological and hydrologic function of the features."	In terms of flood management, it is recommended that the "Regulatory Flood Plain" – which is currently identified as a component of the Regional Natural Heritage System – is
	 New goal related to the precautionary principle (see Question 3). Discussion Question: 	removed from the current Regional Natural Heritage System and be included in the natural hazard section of the Regional Official Plan.
	3. Based on the discussion in Section 4.2, to ease the implementation of buffers and vegetation protection zones, should the Region include more detailed policies describing minimum standards?	Furthermore, through the Integrated Growth Management Strategy, technical studies and analysis, including a Natural Heritage System and Water Resources Assessment, have

No. Source	Submission	Response
	NOTE on options: Precautionary Principle	been undertaken to ensure that potential impacts to the
	Option 1: Include Policy Direction	Natural Heritage System are minimized and to support climate
	Option 2: Maintain Current Approach	change resilience through preserving natural features for
	Duffers and Versateties Dustration Zenes	important ecosystem functions and natural hazard
	Buffers and Vegetation Protection Zones	management, such as wetlands and floodplain areas.
	Option 1: Include Policies in the ROP Option 2: Do Nothing	
	Option 2. Do Nothing	North Aldershot Policy Area
	Response:	North Addishot Folloy Area
	incopolise.	CH's comments on North Aldershot are acknowledged. The
	Dream tion on a Dringin la	review undertaken as part of the Integrated Growth
	Precautionary Principle CH supports the inclusion of the term "precautionary principle" in the ROP.	Management Strategy concluded that urban expansion within
		the North Aldershot Policy Area as a whole is not supportable
	While the current ROP policies support an approach to the protection of natural heritage that is grounded in the	given the overriding policy considerations of the Growth Plan,
	precautionary principle (i.e., faced with uncertainty, fault on the side of being conservative in the protection of natural	2019. This conclusion was based on considerations such as
	heritage components), in practice there have been implementation challenges with the application of the precautionary	significant and sensitive natural heritage features and
	principle in Subwatershed Studies and site specific Environmental Impact Studies.	functions; the challenge of optimizing major infrastructure
	Identifying the precautionary principle in the vision and/or goals of the ROP, in combination with implementation guidance	investment to service very limited and dispersed pockets of
	through various ROP guidelines, would assist with the implementation of the principle.	developable land; and, the challenge of achieving a complete community through more compact urban form and a complete
		range and mix of housing. It should be noted that existing,
	Buffers and Vegetation Protection Zones (VPZ)	historical development approvals will be taken into
	CH recommends Option 1, to include buffer and VPZ policies in the ROP, subject to the following considerations:	consideration in the North Aldershot Policy Area.
	 Identify minimum VPZ as per provincial policies but avoid significant detail or a prescribed VPZ in the Official Plan, as 	consideration in the result and solution of the solution of th
	a one-size-fits-all VPZ would not be appropriate across all sites or areas across the Region (i.e., urban	
	properties/areas may require different VPZ than rural properties/areas).	
	 Instead of a prescribed VPZ, guidance for establishing a VPZ should be provided through publicly consulted 	
	documents such as Subwatershed Study and/or EIA guidelines. These types of guidance documents could provide	
	additional guidance about how to best evaluate and establish buffer widths. This would allow for flexibility and to	
	address site specific information acquired through the application process (i.e. the type of development that is	
	proposed, the sensitivity of the features, site specific ecological data, etc.).	
	The ROP should ensure there is clarity on terminology and distinguish between VPZ (Provincial Plans), buffers	
	(Regional OP), and regulatory allowances and other areas adjacent to wetlands (Conservation Authorities	
	Act/Regulations). These terms should not be used interchangeably, as they are all defined differently and may provide	
	different functions.	
	Discussion Question:	
	Discussion Question.	
	4. Given the policy direction provided by the PPS and Provincial plans, how should policy and mapping address the	
	relationship between natural heritage protection and agriculture outside of the Urban Area or the Natural Heritage System?	
	Options are provided in Section 5.3.	
	NOTE on options: Option 1: Drime Agricultural Area with NHS Outside Key Features everlay and NHS Key Features everlay.	
	Option 1: Prime Agricultural Area and Key Features are designated with a Netural Heritage System everlay. Key Features	
	Option 2: Prime Agricultural Area and Key Features are designated with a Natural Heritage System overlay. Key Features	
	that overlap with the Prime Agricultural Area are cut out of the Prime Agricultural Area and incorporated into the Key	
	Features Designation. Ontion 3: Prime Agricultural Area and Key Features are designated with Netural Haritage System everlay. Key Features that	
	Option 3: Prime Agricultural Area and Key Features are designated with Natural Heritage System overlay. Key Features that	
	overlap with the Prime Agricultural Area are designated separately as "Key Features in Prime Agricultural Area."	

No. Source	Submission	Response
	Option 4: Sustainable Halton - Existing Policy and Mapping Approach.	·
	Response:	Comments are acknowledged. Please see above for a detailed response.
	Option 2 is recommended.	
	In rural areas, CH supports the use of a land use designation for the key features of the NHS used in conjunction with an overlay, to conform with the latest provincial policies, and to solve some practical challenges of implementing the NHS. A NHS designation applied to key features, paired with an overlay that triggers the need for detailed study in other areas of the system, is an effective tool to demonstrate support for agriculture in rural areas and counter any perceptions that the ROP is not supportive of agriculture and/or that environmental regulations have expanded too far, while still ensuring the natural environment is protected.	
	In urban areas, it is recommended that other NHS lands (i.e., linkages, buffers, enhancements) be included as part of the land use designation once the limits of these areas are confirmed through a detailed site-specific study, such as an EIA or equivalent.	
	Discussion Question:	
	5. The Greenbelt Plan 2017 and Growth Plan 2019 require municipalities to identify Water Resource Systems (WRS) in Official Plans. Based on the two (2) options provided in Section 6.3, how should the WRS be incorporated into the ROP?	
	NOTE on options: Option 1: Combine the NHS and WRS Option 2: Separate the NHS and WRS	
	Response:	
	Recommend Option 1, as it reflects the integrated nature of Natural Heritage and Water Resource Systems. As noted in the discussion paper, while common set of policies for Key Natural Heritage Features and Key Hydrologic Features can be developed, the ROP should also include separate policies pertaining to the two systems, as needed, and must include separate policies for Key Hydrologic Areas.	
	Given CH's role as a watershed management agency, regulatory authority and source protection authority, CH has data and expertise that would benefit the Region in the identification of a Water Resources System (WRS). CH staff would be pleased to provide support to the Region in the development of WRS mapping or policies.	
	Discussion Question:	
	6. Preserving natural heritage remains a key component of Halton's planning vision. Should Halton Region develop a Natural Heritage Strategy and what should be included in such a strategy?	
	Response:	
	CH supports the development of a Natural Heritage Strategy and the broad objectives identified in the discussion paper: restore habitat and increase forest cover through restoration and stewardship; promote natural heritage education and community awareness; 	

No.	Source	Submission	Response
		 secure greenlands and their linkages; explore opportunities to mitigate climate change; and promote and protect the natural environment. 	Comments are acknowledged. Please see above for a detailed response.
		The Conservation Authorities (CAs) that have jurisdiction in Halton should be recognized as key partners in developing a Natural Heritage Strategy, particularly given that CAs deliver numerous programs and services that support the Region 's vision and objectives highlighted above (e.g., environmental education, watershed-wide and site-specific environmental monitoring, stewardship, land securement, protection of greenspaces). The COVID-19 pandemic has highlighted the importance of providing public access to green and open spaces for recreation, health and wellness. Any Natural Heritage Strategy should also support the objective of promoting access to nature for recreational use, providing opportunities for residents to connect with nature for physical and mental health benefits and to develop an appreciation for and commitment to the protection of the NHS. The Strategy should also evaluate opportunities to better physically connect all green and open spaces throughout Halton.	
		Discussion Question:	
		7. Should the ROP incorporate objectives and policies to support/recognize the Cootes to Escarpment EcoPark System?	
		Response:	
		We support general objectives and policies to support and recognize the Cootes to Escarpment EcoPark System. Objectives related to supporting partnerships and strategies for promoting and supporting the EcoPark system could also be developed and the implementing policies could focus on lands securement. While the ROP could include high level supportive objectives and policies, the Natural Heritage Strategy referenced in Question 6, could act as a supportive tool to provide more detailed guidance.	
		Discussion Question:	
		8. The Regional Official Plan is required to conform to applicable Source Protection Plans and must be updated through this ROPR process. What is the best approach to address Drinking Water Source Protection policies and mapping?	
		Response:	
		As noted in the discussion paper, the ROP must conform to significant threat policies and Great Lakes designated policies, in accordance with the Clean Water Act	
		Source Protection Plan (SPP) policies applicable to vulnerable areas with the same policy implementation outcome could be grouped into "common" ROP policies to avoid redundancy. For example, the ROP could include one overarching policy to address the S. 59 - restricted land use policy of the SPP. We recognize that the three SPPs applicable to Halton Region may not have similar policy approaches and applicability, mainly due to unique watershed characteristics.	
		The OP should include maps of drinking water vulnerable areas where significant threat policies apply. We recognize that this mapping may change during the life of the ROP for various reasons, such as Provincial requirements or new or expanded drinking water systems. As such, if possible, the ROP could refer to the necessary maps contained in the SPPs to ensure the policies will apply to the any new or updated maps approved by the Province. Alternatively, regular consolidations of the ROP would be required to update any source protection maps embedded in the ROP. Under the <i>Clean Water Act</i> , CH is designated the lead source protection authority for the Halton-Hamilton Source Protection Region. In 2019, CA roles and responsibilities in source water protection were further reinforced, when the Conservation	

No. Source	Submission	Response
	Authorities (CA) Act was amended to prescribe source protection as a mandatory program and service for CAs to deliver. While the implementing regulations under the CA Act are not yet enacted, a major responsibility and current priority for 2021 will be for CH to update the Halton- Hamilton SPP, as well as the underlying science. The Plan update will support continued protection of Lake Ontario and groundwater aquifer sources of municipal drinking water and consider changing landscape uses and activities, climate change and new water sources, among other things. CH staff will continue to engage municipalities, the source protection committee and other drinking water stakeholders throughout the Plan update process. As mentioned in Comment #5 NHS Discussion Paper, CH has data and expertise that would benefit the Region in the development of source water protection related ROP policies and mapping. CH staff would be pleased to provide support to the Region, as requested.	Comments are acknowledged. Please see above for a detailed response.
	Discussion Question:	
	9. The ROP is required to conform to the updated Natural Hazard policies in the PPS. What is the best approach to incorporate Natural Hazard policies and mapping?	
	NOTE on options: Option 1: Create a separate Schedule in the ROP that maps the Natural Hazards. Option 2: On the RNHS schedule (Map 1G), show the Natural Hazards as an overlay. Option 3: Do not map Natural Hazard in the ROP but rather include additional policies to direct the Local Municipalities to map Natural Hazards in their Official Plans.	
	Response:	
	At a minimum, CH supports Option 3. ROP policies should include clear language that identifies natural hazards as a constraint, whether mapped or not, and directs the reader to CA Approximate Regulation Limit (ARL) (i.e. regulatory mapping) and local Official Plans/zoning by-laws as a source of information.	
	ROP policies should also guide the user to consult with and conform to CA regulatory policies as they relate to development in and adjacent to hazard lands (excluding wildfire hazards). CA regulatory policies direct how and where development can proceed as it relates to hazard lands. As such, opportunities exist for the ROP to support CA policies and promote CA consultation.	
	Notwithstanding the above, a hybrid approach to incorporating both natural hazard policies and mapping into the ROP, would also be supported, as it would ensure there is a visual representation of some natural hazards in the ROP.	
	If Natural Hazards mapping is included in the ROP, CH suggests Option 1 to identify the hazard lands on a single schedule rather than an overlay. The NHS does not contain all hazard lands, nor was it intended to. In some instances, flood plains were included as a general proxy for ecological features and areas. While this is appropriate, there is often a misconception that all environmental constraints to development are encompassed within the NHS designation, and as such, hazards are not often well understood when decisions are being made regarding the purchase of land, or when studies are being undertaken in support of a planning process. A ROP natural hazards map would ensure that applicants and staff have an easy-to-access screening map to identify natural hazards early in the process.	
	 If Option 1 is carried forward, in addition to Option 3, we offer the following recommendations: In order to encompass all natural hazards (i.e., flooding, erosion and shoreline), Conservation Authority regulations and regulatory mapping should be used as a source of information; As hazard mapping is updated frequently through Conservation Authority updates to the ARL, the ROP schedule should be updated at regular intervals through consolidations, or consider including the hazard mapping in an appendix that can be updated more frequently/easily; It may be challenging to depict natural hazards at a Regional scale. Including a map panel for each local municipality 	

o. Source	Submission	Response
	may be more useful to the end user.	
	Indicate that mapping is approximate and subject to change, direct the reader to the policy section, and promote further consultation with the CA.	Comments are acknowledged. Please see above for a detailed response.
	Refer also to Comment #4 under the Regional Urban Structure Review Discussion Paper.	
	Discussion Question:	
	10. How can Halton Region best support the protection and enhancement of significant woodlands, through land use policy?	
	Response:	
	CH staff concurs with the suggestion in the Discussion Paper that consideration should be given to refining the existing definition of woodland, in order to address issues identified in the Greenbelt Plan technical paper (e.g., "Woodlands experiencing changes such as harvesting, blowdown or other tree mortality are still considered woodlands. Such changes are considered temporary whereby the forest still retains its long-term ecological value".)	
	As noted in the paper, woodlands experiencing these changes still provide habitat for wildlife, as well as potential areas for enhancement to the NHS, and should continue to be assessed. The increasing frequency of extreme weather (e.g., ice storms), impacts from invasive species and urban environments will continue to impact woodlands, which will require increased efforts to protect, restore and enhance significant woodlands, particularly those experiencing mortality. This is especially critical in urban areas.	
	The protection, restoration and enhancement of woodlands will also contribute to the goals identified in the Climate Change Discussion Paper.	
	Discussion Question:	
	11. Are there any additional considerations or trends that Halton Region should review in terms of the Natural Heritage component of the ROP?	
	Response:	
	 CH staff recommends the Region address the following policy updates through the ROP Review: We recommend updating ROP policies to allow the Region to update NHS mapping outside of an MCR. As site specific studies are completed and NHS limits are revised through approved Planning Act applications, the updated mapping could be incorporated into the ROP through periodic consolidations. This would ensure the mapping remains up to date and based on the best information available. Policy 118(2) a) should be broken into two points to separate Species at Risk and fish habitat from significant wetlands and significant coastal wetlands. This is to ensure that provincial Endangered Species Act approval for works within species at risk habitat are not misconstrued as representing provincial approval for works within Provincially Significant Wetlands, where the two features are coincident. 	
	Climate Change Discussion Paper	
	Discussion Question:	

No. Source	Submission	Response
	1. Have you felt the impacts of climate change on your community? What impacts are of most concern to you in the next 20 years?	Comments are acknowledged. Please see above for a detailed response.
	Response:	response.
	The climate change impacts that are of most concern to CH relate to natural hazards, natural heritage and the source protection of drinking water.	
	Climate change increases risk related to natural hazards. For example, the region is experiencing more frequent and intense storms. This results in increased risk of damage and destruction to property or infrastructure from flooding and erosion. Critical public infrastructure may not be designed to withstand the frequency, duration and/or intensity of these storm events.	
	Climate changes also impacts the NHS. For example, climate change exacerbates thermal impacts to streams, which can render streams uninhabitable for sensitive species or species at risk. Climate change also results in increased impacts to woodlands and other natural areas, through increased introduction of invasive species and impacts to species diversity.	
	Sources of drinking water are also impacted by climate change. For example, in Halton region, some municipal groundwater wells are showing elevated (and increasing) levels of chloride, likely from road salt. This could worsen with climate change, as longer or more intense winter conditions may lead to increased use of road salt.	
	Discussion Question:	
	2. How do you think the Regional Official Plan can help Halton respond to climate change? What mitigation and adaptation actions would you like to see embedded in the ROP?	
	Response:	
	Areas where the ROP can support to climate change mitigation and adaptation goals include:	
	 Natural Hazards Stronger natural hazard policies to ensure development is directed away from hazard lands, consistent with the PPS 2020 and CA regulations/regulatory policies. ROP policies should ensure that climate change is considered/addressed through master planning processes, particularly for public infrastructure. Policies should address resiliency and adaptation as it relates to infrastructure and stormwater management (e.g., infrastructure should be planned/sized to accommodate more frequent, intense and longer storm events). Low Impact Development (LID) stormwater management approaches should be promoted. 	
	 Natural Heritage & Water Resource Systems Forests, wetlands, woodlands and soils act as natural carbon sinks. As such, they soak up some of the greenhouse gas emissions providing an important benefit to addressing climate change. The ROP should include policy objectives related to the protection of the NHS, water resource system and urban forest for carbon sequestration benefits. Embed the concept of natural infrastructure (natural assets) in the ROP, for the services and benefits the natural system provides for mitigating climate change (e.g. flood attenuation, carbon sequestration, thermal impacts) and increasing resiliency to climate change impacts (see the Municipal Natural Assets Initiative at MNAI.ca). Policies that support land dedication to ensure natural areas are secured and protected in perpetuity. Policies to support recreational and connected greenspaces, such as conservation areas and other publicly owned 	

No. Source	Submission	Response
	and accessible greenspaces across the region.	•
	 Selecting a growth concept that protects the NHS over the long term, and that supports the development of more compact, mixed-use and transit-oriented communities, and minimizes the need for any urban boundary expansions. 	Comments are acknowledged. Please see above for a detailed response.
	ROP policy direction should continue to support Watershed and Subwatershed planning and require climate-change related issues to be considered/addressed at the watershed scale, through future and ongoing studies. Watershed	
	Planning supports better understandings of and maintenance of functioning and resilient ecosystems at the watershed level.	
	 The ROP should include specific targets and monitoring policies to track if/how targets are being met. Given CH's role as a watershed management agency, CH has monitoring data and expertise that would benefit the Region in setting ecological and water quality and quantity targets. CH staff would be pleased to provide support to the Region in the development of climate change targets and monitoring policies. 	
	 Source Protection The ROP should include source protection related policies to address potential climate change impacts to 	
	 drinking water. While planning for growth, ROP policies should address current water stressed areas (i.e., water quantity and quality related stresses), as these stresses could worsen with climate change. Cumulative impacts of multiple water takings should also be considered. 	
	Discussion Question:	
	3. Halton's population is forecast to grow to one million people and accommodate 470,000 jobs by 2041. What do you think about policies to plan for climate change through more compact urban form and complete communities? In your opinion, are we growing in the right direction?	
	Response:	
	Yes, CH supports policies to plan for climate change through more compact urban form and complete communities, as summarized in question 2.	
	Discussion Question:	
	4. What do you think the Region should do to help you reduce your GHG emissions? For example, if you typically commute by car to work or school every day, what would make you consider taking transit, biking, walking?	
	Response:	
	The reduction of GHG emissions can be partially addressed through ROP land use policies that lead to the creation of compact, complete and transit-oriented communities.	
	In order to further enable the reduction of GHG emissions, the Region should undertake a broader corporate Climate Change Strategy to address the impacts and opportunities in other program areas that are not addressed directly by land use policies in the ROP.	
	For example, a Climate Change Strategy could recommend prioritization of transportation electrification, both in transit and private automobiles. Enabling residents to change the fuel source for their cars may result in a more rapid reduction in emissions, over the larger and longer-term shift from driving to transit. Policies supporting a public network of charging stations (including at Regional facilities) could have a dramatic effect on emissions, particularly	

No. Source	Submission	Response
	in low density neighbourhoods, that cannot support transit.	·
		Comments are acknowledged. Please see above for a detailed
	ROP can also provide direction for the Active Transportation Plan, including direction to support the protection of system of linked publicly owned greenspaces across Halton Region.	response.
	Discussion Question:	
	5. Do you think the Region should encourage and support local renewable energy sources? If so, what should be considered?	
	Response:	
	Yes, the Region should encourage and support local renewable energy sources.	
	Similar to question 4 above, a Climate Change Strategy and/or other non-land use planning strategies may better address support for renewable energy sources, than the Regional OP.	
	 For example, such a strategy could include recommendations related to: Electrified transit vehicles could provide a source of storage for electricity produced from renewable energy sources. Policies should seek to integrate local renewable energy sources with bus storage/maintenance facilities. The use of solar lights on municipal properties and road rights-of-way. Programs to promote the use of renewable energy sources with the industrial commercial sector. 	
	Discussion Question:	
	6. Can you provide examples of opportunities to address climate change as it relates to agriculture that you would like to see in Halton?	
	Response:	
	Increasing local food production in the GTHA will result in fewer transportation related GHG emissions. The ROP should include a strong agricultural system framework to support local food production and related industries.	
	The Region's Agriculture Strategy should continue to support agricultural landowner stewardship programs, in conjunction with other partners such as CAs. Agricultural stewardship programs contribute towards healthier agriculture systems and soils, which act as a carbon sink and help mitigate the impacts of climate change.	
	Discussion Question:	
	7. According to the PPS, 2020, planning authorities are required to consider the potential impacts of climate change in increasing risks associated with natural hazards (e.g. fires and floods). How can ROP policies be enhanced to address climate change impacts on natural hazards?	
	Response:	
	As highlighted under question 9 of the Natural Heritage System Discussion Paper, current ROP policies are limited and focused on flooding. There is an opportunity to provide stronger policies on natural hazards, including mapping.	

No. Source	Submission	Response
	At a minimum, this should include strong policy direction in the ROP directing local municipalities to map natural hazards in their Official Plans. However, a visual representation of natural hazards in the Regional Plan may assist with the identification of potential constraints prior to purchase of land and/or the submission of a Planning Act application.	Comments are acknowledged. Please see above for a detailed response.
	As noted under question 2 of the Climate Change Discussion Paper, maintaining and enhancing policies related to watershed planning and infrastructure would also strengthen the Region's approach to addressing natural hazards and the impacts of climate change.	
	Discussion Question:	
	8. Are there additional measures the ROP should include to improve air quality?	
	Response:	
	Many of the approaches recommended in the discussion paper, and the feedback in the questions above related to the reduction of GHG emissions also support improving air quality.	
	For example, the protection of the NHS and other greenspaces, building a compact and transit-oriented built form, promoting renewable energy, the electrification of transit and the development of electric vehicle charging stations. Therefore, we recommend the ROP and/or a climate change strategy include these directions.	
	Rural and Agriculture System Discussion Paper	
	Discussion Question:	
	 Mapping options Should the updated ROP designate prime agricultural areas with a separate and unique land use designation? Are there any additional pros and cons that could be identified for any of the options? Do you have a preferred mapping option? If so, why? 	
	Response:	
	CH's land restoration and stewardship program and goals for protecting valuable resources (including a sustainable land base) aligns with the goals of a sustainable agriculture system.	
	As summarized in above under question 4 of the NHS Discussion Paper, option 2 is recommended.	
	In rural areas, CH supports the use of a land use designation for the key features of the NHS used in conjunction with an overlay, to conform with the latest provincial policies, and to solve some practical challenges of implementing the NHS. A NHS designation applied to key features, paired with an overlay that triggers the need for detailed study in other areas of the system, is an effective tool to demonstrate support for agriculture in rural areas and counter any perceptions that the ROP is not supportive of agriculture and/or that environmental regulations have expanded too far, while still ensuring the natural environment is protected.	
	Discussion Question:	
	 Agriculture-related uses Should the ROP permit the agriculture-related uses as outlined in the Guideline on Permitted Uses in Ontario's Prime Agricultural Areas in its entirety? 	

No. Source	Submission	Response
	B. What additional conditions or restrictions should be required for any agriculture-related uses?C. Should some uses only be permitted in the Rural Area as opposed to Prime Agricultural Lands?	Comments are acknowledged. Please see above for a detailed response.
	Response:	
	The ROP should continue to include policies to manage the interface between agriculture-related uses and key features of the NHS.	
	Discussion Question:	
	3. On-farm diversified uses	
	 A. Should the ROP permit on-farm diversified uses as outlined in the Guidelines on Permitted Uses in Ontario's Prime Agricultural Areas in its entirety? B. What additional conditions or restrictions should be required for any on-farm diversified uses? C. The Guidelines on Permitted Uses in Ontario's Prime Agricultural Areas limit on-farm diversified uses to no more than 2 percent of the farm property on which the uses are located to a maximum of 1 ha. As well, the gross floor area of buildings used for on-farm diversified uses is limited (e.g. 20 percent of the 2 percent). Are these the appropriate size limitations for Halton farms? 	
	Response:	
	The ROP should continue to include policies to manage the interface between on-farm uses and key features of the NHS.	
	Discussion Question:	
	 4. To what extent should the updated ROP permit cemeteries in: A) Urban areas B) Rural areas C) Prime agricultural areas 	
	Explain the criteria e.g. factors that are important to you, that should be considered when evaluating cemetery applications for each?	
	Response:	
	CH supports the inclusion of policies in the ROP to direct the siting of this land use.	
	Regardless of the area that cemeteries are permitted in, we recommend including policies to establish clear criteria for the siting of cemeteries outside of natural hazard and natural heritage areas.	
	Discussion Question:	
	5. Do the AIA policy requirements in the ROP sufficiently protect agricultural operations in the Prime Agricultural Area and Rural Area? If not, what additional requirements do you think are needed	
	Response:	
	No comment from CH.	

No. Source	Submission	Response
	Discussion Question:	
	6. Should the requirements for an AIA be included in any other new or existing ROP policies?	Comments are acknowledged. Please see above for a detailed response.
	Response:	·
	No comment from CH.	
	Discussion Question:	
	7. Should special needs housing be permitted outside of urban areas and under what conditions?	
	Response:	
	No comment from CH.	
	Discussion Question:	
	8. Are there any additional considerations or trends that Halton Region should review in terms of the Rural and Agricultural System component of the ROP?	
	Response:	
	No comment from CH.	
	North Aldershot Planning Area Discussion Paper	
	Discussion Question:	
	1. Given the environmental and other provincial policy constraints, what are appropriate future land uses that should be permitted in the North Aldershot Planning Area?	
	Response:	
	Given natural heritage, natural hazard and other provincial policy constraints, land uses associated with NHS and rural land use designations are appropriate in North Aldershot, as outlined in the discussion paper.	
	Discussion Question:	
	2. Are there any additional considerations or trends that Halton Region should review in terms of the North Aldershot Planning Area review of the ROP?	
	Response:	
	Grindstone Creek and its tributaries traverse much the North Aldershot area. As such, the erosion and flooding hazards associated with Grindstone Creek and its tributaries, as well as any CH regulatory allowance, may influence development limits in this area. Both natural heritage features/areas and natural hazard lands need to be considered when identifying what is developable vs. non-developable. Any new policies for the North Aldershot area should address natural hazards.	

No. Source	Submission	Response
	As noted under question 7, the ROP should include policies to support the Coates to Escarpment EcoPark System, in order to better protect, restore and connect the natural lands in this biodiversity hotspot.	Comments are acknowledged. Please see above for a detailed response.
	Regional Urban Structure Discussion Paper	
	Discussion Question:	
	1. How can the Regional Official Plan further support the development of Urban Growth Centres?	
	Response:	
	The ROP should acknowledge the need to identify potential constraints to development within Urban Growth Centre if hazard lands are identified (or if the nature/extent of hazard is greater than previously thought) through future Area Specific Plans and other comprehensive planning processes.	
	Discussion Question:	
	2. Should the Region consider the use of Inclusionary Zoning in Protected Major Transit Station Areas to facilitate the provision of affordable housing?	
	Response:	
	No comment from CH.	
	Discussion Question:	
	3 . Should the Region consider the use of the Protected Major Transit Station Areas tool under the Planning Act, to protect the Major Transit Station Areas policies in the Regional Official Plan and local official plans from appeal? If so, should all Major Transit Station Areas be considered or only those Major Transit Station Areas on Priority Transit Corridors?	
	Response:	
	No comment from CH.	
	Discussion Question:	
	4. From the draft boundaries identified in Appendix B and the Major Transit Station Area boundary delineation methodology outlined, do you have any comments on the proposed boundaries? Is there anything else that should be considered when delineating the Major Transit Station Areas?	
	Response:	
	Hazard lands should be considered as part of the identification of MTSA boundaries. Ideally, hazard lands should be confirmed/delineated prior to the Region confirming MTSA boundaries, as part of the ROPR. However, given that this may not be possible, the ROP will need to acknowledge potential constraints to development if hazard lands are identified (or if nature/extent of hazard is greater than previously thought) through future Area Specific Planning processes.	
	For example, the extent of the flood hazard in the Burlington GO MTSA and Downtown Burlington were confirmed to be	

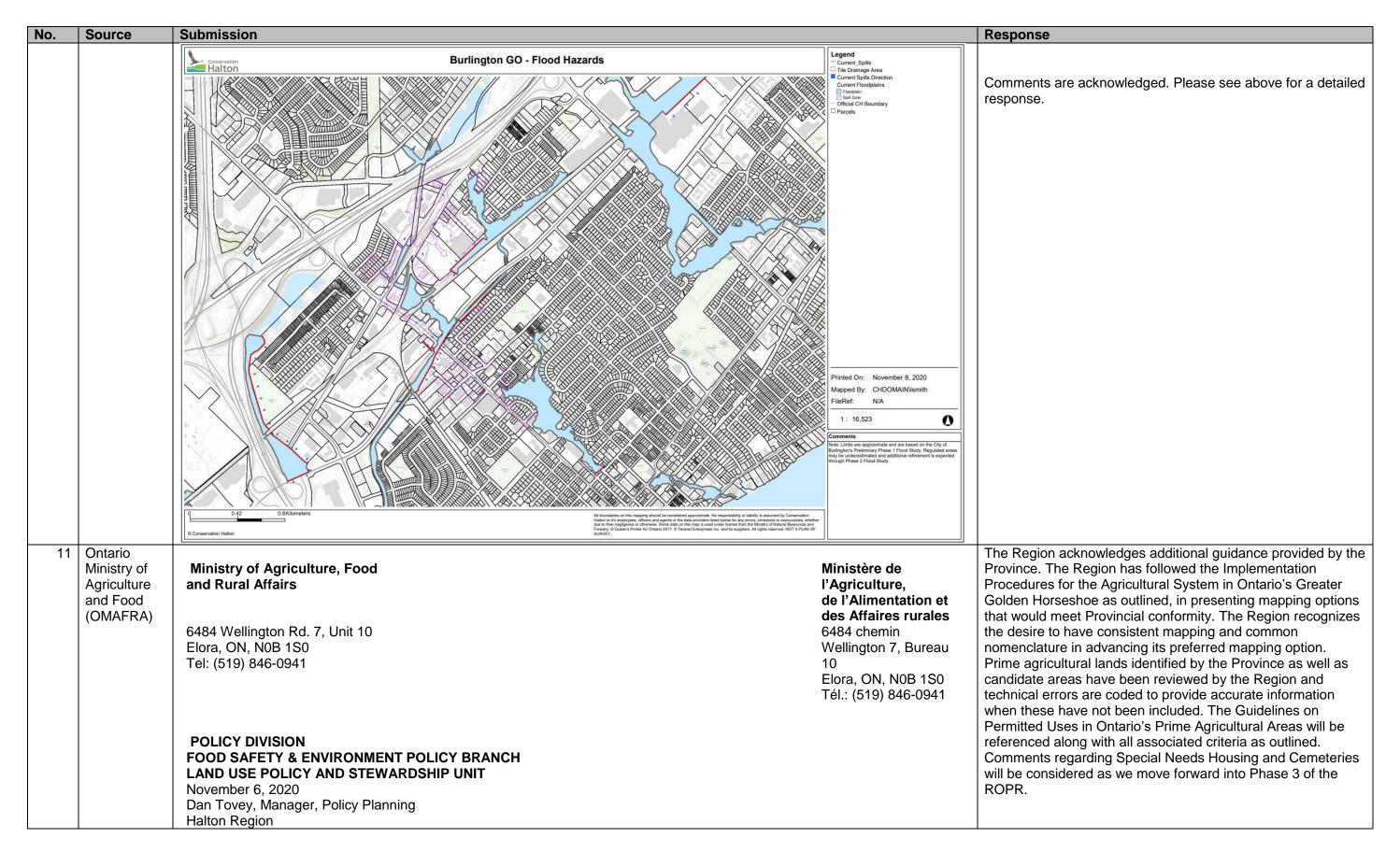
No.	Source	Submission	Response
		substantially larger than initially thought through the City's Mobility Hubs Flood Hazard Study. Special policies will need to be developed for Burlington's OP that address the nature and extent of the hazard in those areas. Ideally, the boundaries of the MTSAs would exclude hazard lands to the extent possible. Where hazard lands are within an MTSA boundary, the ROP and/or local Official Plans should provide clear policy direction to direct development away from these areas, in keeping with the PPS. In 2018, CH embarked on a renewed Floodplain Mapping Program. New technologies and tools offer opportunities to provide more accurate depiction of the flood hazard. This information is important to support CH's regulatory and planning programs, infrastructure management decisions, flood forecasting and warning, emergency planning and response, prioritization of flood mitigation efforts and infrastructure design. It also provides an opportunity for CH, the Region and local municipalities to work collaboratively to identify priority areas to be mapped. CH will be engaging with municipal planning staff to initiate discussions in this regard.	Comments are acknowledged. Please see above for a detailed response.
		Discussion Question:	
		5. How important are Major Transit Station Areas as a component of Halton's Regional Urban Structure? What is your vision for these important transportation nodes?	
		Response:	
		No comment from CH.	
		Discussion Question:	
		6. Building on the 2041 Preliminary Recommended Network from the Determining Major Transit Requirement, should corridors be identified as Strategic Growth Areas in the Regional Official Plan? Is so, should a specific minimum density target be assigned to them?	
		Response:	
		No comment from CH.	
		Discussion Question:	
		7. Should the Regional Official Plan identify additional multi- purpose and minor arterial roads in the Regional Urban Structure, not for the purposes of directing growth, but to support a higher order Regional transit network?	
		Response:	
		No comment from CH.	
		Discussion Question:	
		8. Are there any other nodes in Halton that should be identified within the Regional Official Plan from a growth or mobility perspective (i.e. on Map 1)? If so, what should the function of these nodes be and should a density target or unit yield be assigned in the Regional Official Plan?	
		Response:	
		No comment from CH.	

No. Source	Submission	Response
	Discussion Question:	Comments are acknowledged. Please see above for a detailed
	9. Are there any other factors that should be considered when assessing Employment Area conversion requests in Halton Region?	response.
	Response:	
	No comment from CH.	
	Discussion Question:	
	10. Are there any areas within Halton Region that should be considered as a candidate for addition to an Employment Area in the Regional Official Plan?	
	Response:	
	No comment from CH.	
	Discussion Question:	
	11. How can the Regional Official Plan support employment growth and economic activity in Halton Region?	
	Response:	
	No comment from CH.	
	Discussion Question:	
	12. What type of direction should the Regional Official Plan provide regarding planning for uses that are ancillary to or supportive of the primary employment uses in employment areas? Is there a need to provide different policy direction or approaches in different Employment Areas, based on the existing or planned employment context?	
	Response:	
	No comment from CH.	
	Discussion Question:	
	13. How can the Regional Official Plan support planning for employment on lands outside Employment Areas, and in particular, within Strategic Growth Areas and on lands that have been converted? What policies tools or approaches can assist with ensuring employment growth and economic activity continues to occur and be planned for within these areas?	
	Response:	
	No comment from CH.	
	Discussion Question:	

No. Source	Submission	Response
	14. Are there other factors, besides those required by the Growth Plan, Regional Official Plan or Integrated Growth Management Strategy Evaluation Framework that Halton Region should consider when evaluating the appropriate location for potential settlement area expansions?	Comments are acknowledged. Please see above for a detailed response.
	Response:	
	Similar to comment #4 above, hazard lands should be considered as part of any proposed settlement area expansion and ideally confirmed as part of ROPR. Further, we recommend that the Region consider the potential implications and/or policy options if hazard lands are identified (or if nature/extent of hazard is greater than previously thought) through future Area Specific Planning processes.	
	Since greenfield areas should have no new development in hazard lands, these lands become a "take out" when identified/confirmed during the Area Specific Planning process, which impacts developable area, proposed built form and/or density targets. Challenges arise if the anticipated amount of developable land is substantial reduced through the ASP process. See Comment #4 above regarding CH's Floodplain Mapping Program.	
	Discussion Question:	
	15. What factors are important for the Region to consider in setting a minimum Designated Greenfield Area (DGA) density target for Halton Region as whole, and for each of the Local Municipalities? Should the Region use a higher minimum Designated Greenfield Area density target than the 50 residents and jobs per hectare target in the Growth Plan?	
	Response:	
	No comment from CH.	
	Discussion Question:	
	16. Are there any additional considerations or trends that Halton Region should review in terms of the Regional Urban Structure component of the Regional Official Plan Review?	
	Response:	
	No comment from CH.	
	 Email dated 2020-12-18 from HRCA	
	Hi Karyn,	
	Conservation Halton's feedback on the Burlington Urban Growth Centre and Major Transit Station Area Supplemental Discussion Paper is below. We have provided feedback on both the boundary and on potential policy considerations for the area. We would be happy to discuss potential options and/or any questions you may have.	
	1. A key consideration brought up in the Discussion Paper was that the John Street Bus Terminal does not (and is not anticipated to) function as a Major Transit Station, as currently defined in the Growth Plan. What factors do you think should be considered if the Major Transit Station Area designation is removed from Downtown Burlington?	

No.	Source	Submission	Response
		No comment from CH.	
		2. The Province's guiding principles for identifying and setting out the boundaries of Urban Growth Centres—areas planned to accommodate growth and intensification that include a transit hub at the regional scale—are highlighted on page 24 of the Supplemental Discussion Paper. What other factors do you think are important to be considered when adjusting the boundary of the Burlington's current Urban Growth Centre?	Comments are acknowledged. Please see above for a detailed response.
		As part of the City of Burlington's scoped re-examination of the Official Plan, a Phase 1 Flood Study was completed that identified flooding hazards within the downtown and in the vicinity of the Burlington GO station (see attached mapping). This information should be considered when adjusting the boundary of Burlington's current UGC.	
		The Phase 1 study produced a high level flood hazard screening map that identified both flood plain and spill areas. The flooding hazards will be further refined and confirmed through a Phase 2 study. I have attached a general description of the Phase 1 & 2 studies for your information.	
		The flood plain is most important for informing the boundary discussion. The mapped flood plain areas are smaller than the spill areas, and are internal to the UGC boundaries. The flood plain may be used to inform the outer limit of a UGC/MTSA (similar to how the NHS was used to inform boundaries). Where creeks/flood plains cross a UGC/MTSA area internally they are not typically clipped out (i.e. creating a hole in the area), but rather policies and mapping identify these constraints and require that they are addressed appropriately.	
		Spills are also flooding hazards, but they may be subject to more flexible policy approaches depending on the outcome of the Phase 2 study (i.e. mitigation measures may be appropriate in low risk spill areas, where in the flood plain new development is prohibited or significantly restricted). In some areas, the flood risk associated with a spill may be greater (i.e. higher flood depths/velocities) and may be subject to more restrictive policies.	
		An interim policy to describe how CH will address spill areas was approved by the CH Board of Directors on March 26, 2020 (CHBD Report 04 20 17). CH's spill policy states:	
		Development and redevelopment in spill areas will be considered on a case-by-case basis. Permission may only be granted where the site is subject to low risk and, where appropriate, mitigation measures can be implemented to reduce potential impacts to the satisfaction of Conservation Halton (e.g., flood proofing).	
		This is an interim policy until such time that the spill is mitigated, new provincial regulations or direction on spills is issued, or new CH spill policies are approved by the CH Board of Directors, after consultation with municipalities and the public. Spill policies specific to this area may also be considered through the Phase 2 study.	
		In the absence of finalized flood hazard mapping, and associated policy direction (available upon completion of the Phase 2 study), we recommend the following considerations/approaches for the Regional Official Plan:	
		 Consider if boundaries need to be adjusted based on the floodplain; Consider including policies in the OP that describe the process to clarity, i.e. the Area Specific Planning process, as supported by the Phase 2 study. Confirm through the Area Specific Planning process that the assumptions used to demonstrate the UGC will meet the target of 200 pj/h are not impacted if the areas identified as flood plain/spill cannot be developed; 	
		 Update the natural hazard policies and include mapping in the ROP (as identified in the NHS Discussion Paper). Mapping could identify hazard constraints at a high level, and policies could identify development restrictions/require that hazards are appropriately addressed and are subject to CA regulations. 	

No. Source	Submission	Response
	3. Through land-use planning, Urban Growth Centres are planned to accommodate growth and intensification and support higher-order transit. How can the Region and City support the development of the emerging Urban Growth Centre in the City of Burlington through land-use planning? See question 2 above.	Comments are acknowledged. Please see above for a detailed response.
	4. Do you have any additional comments about the proposed adjusted Urban Growth Centre Boundary in the City of Burlington?	
	No.	
	Leah Smith MCIP, RPP Manager, Environmental Planning Conservation Halton 2596 Britannia Road West, Burlington, ON L7P 0G3	
	Attached per above email dated 2020-12-18	
	Burlington Flood Studies – Phase 1 & 2 Descriptions	
	 Completed 1D and 2D modeling and mapped a preliminary flood plain and spill areas for portions of both Rambo and Hager watersheds. Mapping assumes that the upstream flood control facilities were credited in the model, under the assumption that ownership and future maintenance responsibilities will be established between CH, the city and MTO. As this has not yet occurred, CH and City are using the modeling that does not credit the upstream flood control facilities to make land use/regulatory decisions. Confirmed that the spill area from east Rambo cannot be eliminated due to the infeasibility of retrofitting the east Rambo flood control facility. Produced a high level flood hazard screening map that can be used to guide development applications, however applicants are required to do further study to confirm the limits of the flooding hazards (flood plain and spill), on a site specific basis. Phase 2 Hydrologic modeling to be refined as identified through Phase 1 study. Updated 1D and 2D hydraulic modeling to be based on detailed topographic data (LiDAR), to confirm the precise limits of the flood plain and spill areas. Study will assess watershed impacts and feasibility of filling on a site by site basis to eliminate spills or adequately protect development. Confirmation of ownership and maintenance responsibilities is needed to confirm the approach of crediting the flood control facilities (NOTE: this can occur prior to/independently of the Phase 2 study). Phase 2 study will allow for a more streamlined review of flooding hazards at the development application stage (no significant study required by applicant). Study results will be used to develop area specific policy approaches to guide development in the flood plain and spill areas (i.e. including considerations of risk associated with the proposed development and/or nature of the spill, on spill elimination and/or ot	



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THE TRANSPORT OF THE AREA GOES NOT ADDEAD ON THE TECTION'S LIST. CHAPTER EXDECTS THIS WAS AN INACCEPTED TO OMISSION AND NOTES THE	
that it is identified in section 5.2.	
On-farm Diversified Uses and Agri-Tourism Uses in Prime Agricultural Areas	
Section 6.1 describes uses that could be considered on-farm diversified uses in certain circumstances including banquets,	
religious facilities, and quasi commercial/institutional uses. It is unclear what is included in the latter, however, banquets and	
religious facilities are not typically considered on-farm diversified uses, as per the Permitted Uses Guidelines and identified in	
section 6.2 of the discussion paper.	
Section 6.2 states that municipalities have the ability to be more restrictive than the provincial direction. Similar to the comment	
for section 5.2, in the Greenbelt Plan, On-farm Diversified Uses are permitted in accordance with Provincial Guidance only. It is	
therefore recommended that the Region clarify that permitted On-farm Diversified Uses, within the Greenbelt Area, are provided	
in accordance with provincial guidance.	
Cemeteries in Prime Agricultural Areas	
Section 7.3 includes the statement "prime agricultural areas that would be transitioning into an expanded settlement area may	
be an option for siting new cemeteries." OMAFRA recommends caution presuming an area is transitioning to an expanded	

No.	Source	Submission	Response
		settlement area. This could influence the settlement area boundary expansion process. Non-agricultural uses in the prime	
		agricultural area are not intended to soften settlement area boundaries for future transitions to settlement areas or to allow for	
		the exclusion or avoidance of the use in a settlement area.	
		Special Needs Housing in the Agricultural System	
		Section 8.3.4 states that special needs housing could be permitted where criteria included in OMAFRA's Guidelines on	
		Permitted Uses in Ontario's Prime Agricultural Areas are addressed. The Permitted Uses Guidelines criteria are not intended for	
		residential or institutional uses. Therefore, it should not be referenced in this way.	
		Closing Comments	
		While these comments represent OMAFRA's interpretation of provincial policy as it relates to the discussion paper, they do not	
		reflect an overall provincial position on this matter or on Halton's overall approach. There may be planning concerns or interests	
		of other agencies that should be considered.	
		If you have any questions about the comments outlined here please contact me at anneleis.eckert@ontario.ca or 519-827-6040.	
		I look forward to discussions on agricultural system mapping refinements to complement the on-going policy work.	
		Kind regards,	
		Anneleis Eckert	
		Rural Planner	
		cc: Michele Doncaster, Manager, Land Use Policy and Stewardship Unit, OMAFRA, Guelph	
		Heather Watt, Manager, Municipal Services Office-Central, MMAH, Toronto	
		Loralea Tulloch, Planner, Municipal Services Office-Central, MMAH, Toronto	