

**Updates to Map Schedules and Appendices**

This attachment provides a summary of current York Regional Official Plan (ROP) map schedules and figures, updated and proposed new maps.

**Table 1: Existing Map Schedules**

Existing Map ID	New Map ID	Map Title	Proposed Changes	Purpose of Map	Key Components Displayed
1	1	Regional Structure	<ul style="list-style-type: none"> <li>• Retain map</li> <li>• Update content</li> <li>• Addition of 3 new maps (See Table 3)</li> </ul>	Illustrates Regional structure and identifies where growth and development will be accommodated and where lands will be preserved. This map is intended to conceptually identify the Region's urban, agricultural, and environmental systems and is not intended to illustrate land use designations.	<ul style="list-style-type: none"> <li>• Regional Centres and Corridors</li> <li>• Urban Area</li> <li>• Towns and Villages</li> <li>• Agricultural system comprised of the Agricultural Area, Rural Area, Holland Marsh Specialty Crop Area</li> <li>• Hamlets</li> <li>• Regional Greenlands System</li> </ul>
2	2	Regional Greenlands System	<ul style="list-style-type: none"> <li>• Retain map</li> <li>• Update content</li> </ul>	Displays the Regional Greenland systems	<ul style="list-style-type: none"> <li>• Regional Greenlands System outside of the Settlement Area</li> <li>• Regional Greenlands System within the Settlement Area</li> </ul>

Existing Map ID	New Map ID	Map Title	Proposed Changes	Purpose of Map	Key Components Displayed
					<ul style="list-style-type: none"> <li>Local Natural Heritage Systems within the Settlement Area</li> <li>Greenbelt Protected Countryside</li> </ul>
3	3	Areas of Natural and Scientific Interest	<ul style="list-style-type: none"> <li>Retain map</li> <li>Update content</li> <li>Rename map</li> </ul>	Displays Areas of Natural and Scientific Interest which are lands and waters containing important natural features for heritage, protection, appreciation, scientific study, or education.	<ul style="list-style-type: none"> <li>Areas of Natural and Scientific Interest – Earth Science</li> <li>Areas of Natural and Scientific Interest – Life Science</li> </ul>
4	4	Key Hydrologic Features	<ul style="list-style-type: none"> <li>Retain map</li> <li>Update content</li> </ul>	Displays the key hydrologic features which are areas that maintain the ground and surface water quality and quantity.	<ul style="list-style-type: none"> <li>Provincially Significant and Provincial Plan Area Wetlands</li> <li>Other Evaluated Wetlands</li> <li>Wetlands Not Evaluated per Ontario Wetland Evaluation System</li> <li>Permanent and Intermittent Streams</li> <li>Seepage Areas and Springs</li> <li>Lakes</li> <li>Kettle Lakes</li> </ul>
5	5	Woodlands	<ul style="list-style-type: none"> <li>Retain map</li> </ul>	Displays woodlands, which are treed areas, woodlots or forested areas that	<ul style="list-style-type: none"> <li>Woodlands</li> <li>Provincial Park</li> </ul>

Existing Map ID	New Map ID	Map Title	Proposed Changes	Purpose of Map	Key Components Displayed
			<ul style="list-style-type: none"> <li>• Update content</li> </ul>	provide various environmental and economic benefits.	<ul style="list-style-type: none"> <li>• Rouge National Urban Park</li> </ul>
6	6	Wellhead Protection Areas and Intake Protection Zones	<ul style="list-style-type: none"> <li>• Retain map</li> <li>• Update content</li> </ul>	Displays wellhead protection areas and intake protection zones. Wellhead protection areas are areas of influence on the land around a municipal well, the size of which is determined by how quickly water travels underground to the well, measured in years. Intake protection zones are the contiguous areas of land and water immediately surrounding a surface water intake that contributes source water to a drinking water system.	<ul style="list-style-type: none"> <li>• 100m, 0-2 year, 2-5 year, 5-10 year, 10-25 year Wellhead Protection Areas</li> <li>• Intake Protection Zones 1 and 2</li> <li>• Source Protection Plan Boundary</li> </ul>
7	7	Oak Ridges Moraine Aquifer Vulnerability Areas and Watershed Boundaries	<ul style="list-style-type: none"> <li>• Retain map</li> <li>• Update content</li> <li>• Rename map to include highly vulnerable aquifers from Map 14 (Proposed name: Vulnerable Aquifers within the Oak Ridges Moraine Conservation Plan Area and Clean Water Act)</li> </ul>	Displays aquifer vulnerability areas and watershed boundaries. Highly vulnerable aquifers can be relatively susceptible to change by contamination.	<ul style="list-style-type: none"> <li>• Highly Vulnerable Aquifers, Clean Water Act</li> <li>• Areas of High Aquifer Vulnerability (Oak Ridges Moraine Conservation Plan)</li> <li>• Source Water Protection Plan Boundary</li> </ul>

Existing Map ID	New Map ID	Map Title	Proposed Changes	Purpose of Map	Key Components Displayed
8	N/A	Agricultural and Rural Area	<ul style="list-style-type: none"> <li>Remove map</li> <li>Relocate content to new Map 1A (See Table 3)</li> </ul>	N/A	<ul style="list-style-type: none"> <li>Agricultural system Land Use Designations content relocated to Map 1A (See Table 3)</li> </ul>
9	8	Mineral Aggregate Resources	<ul style="list-style-type: none"> <li>Retain map</li> <li>Update content to align with Provincial data</li> </ul>	Displays the mineral aggregate resource areas which may include sand, gravel, clay, earth, and bedrock resources.	<ul style="list-style-type: none"> <li>Secondary Mineral Aggregate Resource Area (no Primary Mineral Aggregate Resource Areas identified in York Region)</li> </ul>
10	9	Regional Cycling Network	<ul style="list-style-type: none"> <li>Remove map</li> <li>Split content into 2 maps (See Table 3): <ul style="list-style-type: none"> <li>Regional Trail Network (9A)</li> <li>Regional Cycling Network (9B)</li> </ul> </li> </ul>	N/A	<ul style="list-style-type: none"> <li>Regional cycling infrastructure content will be updated and split into 2 new maps: a recreational-based cycling infrastructure map and a commuter-based cycling infrastructure map (See Table 3)</li> </ul>
11	10	Transit Network	<ul style="list-style-type: none"> <li>Retain map</li> <li>Update content</li> <li>Rename map (Name proposed: Rapid)</li> </ul>	Displays transit infrastructure needs along Regional roads and rapid transit corridors to 2051.	<ul style="list-style-type: none"> <li>Regional Rapid Transit Corridors (existing and future)</li> <li>GO Train Routes and Stations (existing and future)</li> </ul>

Existing Map ID	New Map ID	Map Title	Proposed Changes	Purpose of Map	Key Components Displayed
			Transit Network and Provincial Highways)		<ul style="list-style-type: none"> <li>• Subway Routes and Stations (existing and future)</li> <li>• Regional Centres</li> <li>• Commuter Lots</li> <li>• 400-Series Transitways</li> <li>• Potential Provincial Freeway</li> </ul>
12	11	Street Network	<ul style="list-style-type: none"> <li>• Retain map</li> <li>• Update content</li> </ul>	Displays street widths for Regional roads and other arterial roads.	<ul style="list-style-type: none"> <li>• Regional Planned Street Widths</li> <li>• Other Arterial Planned Street Widths</li> </ul>
13	12A and 12B	Significant Groundwater Recharge Areas	<ul style="list-style-type: none"> <li>• Retain map</li> <li>• Update content</li> <li>• Split content into 2 maps (See Table 3) <ul style="list-style-type: none"> <li>○ Significant Groundwater Recharge Areas and Recharge Management Areas (12A)</li> <li>○ Significant Groundwater Recharge Contribution Areas &amp;</li> </ul> </li> </ul>	Displays significant groundwater recharge areas and recharge Areas, which are areas that generate higher than average groundwater recharge and are hydraulically connected to a drinking system.	<ul style="list-style-type: none"> <li>• Significant Groundwater Recharge Area</li> <li>• Recharge Management Area</li> <li>• Significant Surface Water Contribution Area</li> <li>• Ecologically Significant Groundwater Recharge Area</li> <li>• Source Protection Plan Boundary</li> </ul>

Existing Map ID	New Map ID	Map Title	Proposed Changes	Purpose of Map	Key Components Displayed
			Ecologically Significant Groundwater Recharge Areas (12B)		
14	N/A	Highly Vulnerable Aquifers	<ul style="list-style-type: none"> <li>• Remove map</li> <li>• Relocate content</li> </ul>	N/A	<ul style="list-style-type: none"> <li>• Content will be relocated to Map 7 (see above)</li> </ul>

**Table 2: Figures**

<b>Figure ID</b>	<b>New Figure ID</b>	<b>Figure Title</b>	<b>Summary of Proposed Changes</b>	<b>Details</b>
1	1	Oak Ridges Moraine Landform Conservation Areas	<ul style="list-style-type: none"> <li>• Retain figure</li> </ul>	<ul style="list-style-type: none"> <li>• Figure to display Complex Landform (ORM Category 1) and Moderately Complex Landform (ORM Category 2)</li> </ul>
2	N/A	York Region Strategic Employment Lands	<ul style="list-style-type: none"> <li>• Remove figure</li> <li>• Relocate content to Map 1A (See Table 3)</li> </ul>	<ul style="list-style-type: none"> <li>• Strategic employment lands will be refined and precisely delineated as Employment Areas in Map 1A (See Table 3)</li> </ul>
3	N/A	Greenlands Systems within York Region	<ul style="list-style-type: none"> <li>• Remove figure</li> <li>• Relocate content to Map 2 (See Table 1)</li> </ul>	<ul style="list-style-type: none"> <li>• Regional and local Greenlands system boundaries will be updated and moved to Map 2 (See Table 1)</li> </ul>

**Table 3: Proposed New Maps and Appendices**

New Map ID	Map Title	Purpose of Map	Key Components Proposed to be Displayed
1A	Land Use Designations	Depicts the various land use designations. These areas are accompanied by proposed and updated policies intended to preserve lands by permitting or prohibiting specific land uses.	<ul style="list-style-type: none"> <li>• Community Area</li> <li>• Employment Area</li> <li>• Agricultural Area</li> <li>• Holland Marsh Specialty Crop Area</li> <li>• Rural Area</li> <li>• Hamlets</li> </ul>
1B	Urban System Overlays	Depicts the various land use overlays in the Region's urban system that reflect protection and direction provided by policies to a land area.	<ul style="list-style-type: none"> <li>• Built-up Area</li> <li>• Future Urban Area</li> <li>• Designated Greenfield Area</li> <li>• New Community Area</li> <li>• Regional Centres and Corridors</li> <li>• Major Transit Station Areas (station locations)</li> </ul>
1C	Oak Ridges Moraine Conservation Plan and Greenbelt Plan Designations	Depicts the environmental structure in the Region including detailed sub-designations for the Greenbelt and Oak Ridges Moraine Plan areas.	<ul style="list-style-type: none"> <li>• Provincial Natural Heritage System</li> <li>• Area Subject to the Lake Simcoe Protection Plan</li> </ul> <p>1) Greenbelt Plan</p> <ul style="list-style-type: none"> <li>• Protected Countryside</li> <li>• Hamlet</li> <li>• Urban River Valley</li> </ul> <p>2) Oak Ridges Moraine Plan Areas</p> <ul style="list-style-type: none"> <li>• Natural core area designation</li> <li>• Natural linkage area designation</li> </ul>



New Map ID	Map Title	Purpose of Map	Key Components Proposed to be Displayed
			<ul style="list-style-type: none"> <li>• Countryside areas designation</li> <li>• Hamlets</li> </ul>
9A	Regional Trail Network	Displays existing and future recreation-based cycling infrastructure.	<ul style="list-style-type: none"> <li>• South York Greenway</li> <li>• Lake-to-Lake Route</li> <li>• TRCA and LSCRA Trails</li> <li>• Cycling Gateways</li> </ul>
9B	Regional Cycling Network	Displays existing and future commuter-based cycling infrastructure on Regional rights-of-way and non-Regional roads.	<ul style="list-style-type: none"> <li>• Cycling Facilities on Regional Roads and Right-of-Ways</li> <li>• Cycling Facilities on Non-Regional Roads</li> <li>• Lake-to-Lake Route</li> <li>• Cycling Gateways</li> </ul>
12A	Significant Groundwater Recharge Areas and Recharge Management Areas	Displays significant groundwater recharge areas and recharge areas, which are areas that generate higher than average groundwater recharge and are hydraulically connected to a drinking system.	<ul style="list-style-type: none"> <li>• Significant Groundwater Recharge Area</li> <li>• Recharge Management Area</li> <li>• Source Protection Plan Boundary</li> </ul>
12B	Significant Surface Water Contribution Areas & Ecologically Significant Groundwater Recharge Areas	Displays Significant Surface Water Contribution Areas (SSWCA) & Ecologically Significant Groundwater Recharge Areas (ESGRA). SSWCAs are areas associated with headwater catchments, that contribute to baseflow volumes which are significant to the overall surface water flow volumes within a watershed. ESGRAs are areas of land that are responsible for supporting groundwater	<ul style="list-style-type: none"> <li>• Significant Surface Water Contribution Area</li> <li>• Ecologically Significant Groundwater Recharge Area</li> <li>• Source Protection Plan Boundary</li> </ul>

New Map ID	Map Title	Purpose of Map	Key Components Proposed to be Displayed
		systems that sustain sensitive features like cold water streams and wetlands.	
Appendix 1	Employment Area Zone Densities	Displays Employment Area Zones and their respective density targets.	<ul style="list-style-type: none"> <li>• Urban Area</li> <li>• Towns and Villages</li> <li>• Employment Area Zones</li> </ul>
Appendix 2	Major Transit Station Areas	This map displays individual major transit station area delineations and minimum density targets.	<ul style="list-style-type: none"> <li>• MTSA boundary delineations</li> <li>• MTSA minimum density targets</li> <li>• Station locations (GO, BRT and Subway)</li> <li>• Station corridors (GO, BRT and Subway)</li> <li>• Parkway West Belt Plan Area</li> </ul>
Appendix 3	Urban Growth Centres	Displays the Urban Growth Centre boundaries	<ul style="list-style-type: none"> <li>• Urban Growth Centre delineations</li> </ul>

13293000