Communication and Consultation Plan

Stormwater Servicing Master Plan for Regional Road Infrastructure

Prepared by GM BluePlan for:



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1 Introduction

1.1 Background

The Region of Peel retained GM BluePlan Engineering Limited (GM BluePlan) to develop and implement a MEA Class Environmental Assessment (EA) study to guide stormwater management services for the existing and future Regional road infrastructure over the coming years. The process provides the Region with a basis to make sound decisions to service current and future growth in a manner that addresses the expected impacts of climate change.

As with any EA process, it is as much about public relations as it is about technical solutions. Allowing either approach to dominate may impede the process as the study proceeds. Our project team recognizes the fine balance between providing the best technical solution and providing the solution most acceptable to the public.

The success of the study rests with the ability of the project team to solicit, process and respond to public input. This document outlines the Communication and Consultation Plan that was implemented throughout the study process.

This plan was also being driven by six key principles:

- Respect: for all parties engaged in the process
- Clear, consistent communication: to ensure broad understanding, and that all communicators on behalf of the project are using consistent messages
- **Demonstrated organizational and community values**: ensure all communications reflect the values of the Region of Peel as an organization and as a community
- Transparency: communicate the EA process openly
- **Flexibility:** the communication and consultation plan will be a living document allowing adaptability when opportunities arise throughout the EA process
- Offer a variety of feedback options: to ensure as broad a range of input whenever possible

1.2 Purpose and Approach

The purpose of the Communication and Consultation Plan was to provide a framework for providing and receiving input from stakeholders and other parties interested in the study. This plan provided guidance for all aspects of the communication and public consultation process for the study including areas where coordination with other project teams was required.

In planning the communication and consultation plan, the overall approach was to:

- Meet the public and agency notification and consultation requirements for Phases 1 and 2 of the MEA Class EA process (October 2000, as amended 2007, 2011 and 2015)
- Build on past communication protocols and consultation plans from previous Class EAs and municipal planning initiatives the Region has undertaken to ensure consistency and continuity
- Complete additional tasks to enhance the proposed consultation plan and overall Class EA process, as needed throughout the study





1.3 Goals and Objectives of the Communication and Consultation Plan

Effective consultation with government agencies, conservation authorities, Indigenous communities, utilities, community groups and other stakeholders was vital to the success of this study. Thus, a primary goal and objective of this plan was to ensure meaningful consultation and encourage two-way communication with the community, regulatory agencies, stakeholders and the Region of Peel.

Methods outlined in this Plan are intended to:

- Present clear and concise information to stakeholders at key stages in the study process
- Meet MEA Class EA consultation requirements
- Solicit community, regulatory agency and Region staff input
- Ensure that factual information is provided to interested and affected stakeholders as soon as reasonably possible
- Make contact with external agencies to obtain legislative or regulatory approvals, or to collect pertinent technical information

More specifically, the Communication and Consultation Plan will:

- Provide estimated timelines for meetings, workshops, presentations and Public Information Centres (PICs)
- Provide an outline of project documentation required, including comment management tracking, project website and a citizens document
- Provide innovative ideas for communication and consultation with the study's stakeholders
- Provide details on how and when external agencies will be able to be involved in the project
- Provide details for Indigenous community consultation as required

Clear and effective communication, coordination and cooperation with all stakeholders began in the earliest stages and continue throughout. Different methods were used to ensure effective and efficient two-way communication including public notices (with full contact information and invitations to participate), direct mailings, informative website content, and meaningful and clear information available at the PICs.





2 Communication Plan

2.1 Study Contact List

Any and all relevant agencies, stakeholders and interesed parties were included in the project distribution list. A list of relevant review agencies and interested and affected parties had been prepared for this project based on the RFP, the Consultant's Project Team knowledge of the study area, and information provided by the Region. The list includes federal departments and agencies, provincial ministries and agencies, municipal departments and agencies, utilities, Hospitals, emergency services, Indigenous Communities, and other special interest groups who have previously enquired about similar studies. The contact list is attached in **Appendix A**.

Throughout the Class EA process, the study contact list was revised, as appropriate, to reflect only those agencies/parties who wished to continue to be directly notified. In this manner, the project contact list was constantly updated to ensure that all possible effort was made to include all interested agencies/parties throughout the EA process.

2.2 Project Website

The Region of Peel set up a page on their corporate website for this study. This website provides a space for any interested party to obtain information on the project, consultation timelines, upcoming events, and contact information. This website is maintained by Region staff. GM BluePlan team has provided information and materials for posting when required.

In addition, GM BluePlan and the Region developed a video to educate residents on how the Regional stormwater system works and explain the difference between Regional and Local stormwater systems. It also explained the problem/opportunity statement and aim of the project. This video is available on the study's website.

2.3 COVID-19 Protocol Implementation

Municipal infrastructure services, including stormwater, were considered an essential service during the COVID-19 pandemic. The Stormwater Servicing Master Plan for Regional Road Infrastructure (Stormwater Master Plan) is a key component of future stormwater infrastructure planning and therefore continued through Province of Ontario's Emergency Orders caused by the COVID-19 pandemic. However, it should be noted that beginning March 17, 2020, the following protocols were taken to ensure that Class EA communication and consultation with key stakeholders were not affected:

- Study Notices were available on the Region of Peel website and sent to stakeholders by email only
- Communication / consultation with stakeholders was completed through email or virtual meetings
- Indigenous Communities were contacted to determine the best communication approach
- Public Information Centre (PIC) No. 1 and PIC No. 2 were held virtually through the Region of Peel website

2.4 Study Notifications

Public Notices for this project were distributed starting May 2020. The following notices were scheduled for this project:





- Notice of Commencement and PIC #1;
- Notice of PIC #2; and
- Notice of Completion.

All draft notices were developed by GM BluePlan and finalized by the Region's Communication Department in conjunction with the GM BluePlan project team.

Notice were published in the following local newspapers:

- Caledon Enterprise
- Brampton Guardian
- Mississauga News

In addition to the newspaper and website, GM BluePlan prepared a notice in letter format and emailed to the established list of stakeholders. The GM BluePlan project team followed up with select agencies in person, by email or phone to facilitate the collection of information relevant to the study. The GM BluePlan project team maintained a file with all correspondence sent and received from these agencies.

A summary of tasks and responsibilities associated with all Notices is provided below.

Table 1: Summary of Tasks and Responsibilities

Task	Responsibility
Prepare draft Ad / Letter format Notices for review	GM BluePlan
Organize and place Notices in the papers	Region of Peel
Finalize and mail Ad / Letter format Notices	GM BluePlan
Distribute Notices to internal Region of Peel Staff (e.g. Fire & Emergency Services, Councillors)	Region of Peel
Prepare and maintain a Comment Tracking Sheet	GM BluePlan
Prepare any required written responses to questions and issues	GM BluePlan & Region of Peel

Internal contacts and notification were coordinated through the Regions's Project Manager. The study took an integrated project approach with Notices and PIC to ensure that the strategy, its project components and their relationship were clearly understood by stakeholders.

2.4.1 Notice of Study Commencement & Public Information Centre No. 1

A Notice of Study Commencement and Public Information Centre (PIC) No. 1 was issued on May 21, 2020. GM BluePlan prepared a Draft Notice and once finalized, the Region published the Notice in the local newspapers and the project website.

PIC No. 1 was held virtually on the Region of Peel website beginning on May 21, 2020 due Ontario's Emergency Orders due to COVID-19 pandemic. It's aim was to present Phase 1 of the MEA Class EA process: study problem/opportunity and baseline opportunities and constraints.





2.4.2 Notice of PIC No. 2

A Notice of PIC No. 2 was issued in February 10, 2022. GM BluePlan prepared a Draft Notice and once finalized the Region published the Notice in the local newspapers and the project website. GM BluePlan organized and sent a letter notice to the Study Contact List two (2) weeks in advance of the PIC.

PIC No. 2 was held virtually on the Region of Peel website beginning on February 17, 2022 due Ontario's Emergency Orders due to COVID-19 pandemic. PIC No. 2 was intended to present Phase 2 of the MEA Class EA process: alternative strategies and evaluation as well as present the preliminary preferred servicing strategy.

2.4.3 Notice of Study Completion

Once the Study was finalized, a Notice of Study Completion was prepared. GM BluePlan prepared the Notice and the Region published the Notice in the local newspapers and the project website. The purpose of this notice was to announce the study's completion and begin the 30-day public review period for the final Class EA. Copies of the final report are available online at the study website indicated in the Notice and made available for a minimum 30-day review period.





3 Consultation Plan

3.1 Public Information Centres

To ensure maximum reach to stakeholders, GM BluePlan recommended the following PIC formats to be used for this study:

- Open House: Professional staff will be available on a selected date and time at a venue(s) selected by the Region at key locations to present project information to interested stakeholders in-person using display boards and complimented by videos where appropriate
- Virtual: Video presenting project information to interested stakeholders can be posted on the Region's project website. Through the post, any comments received can be recorded and replied to through email.

GM BluePlan recommended the PIC format should be a combination of an in-person and virtual open house, if possible, to maximize engagement from stakeholders. Professional staff would be available on a selected date and time at a venue selected by the Region at a key location to present project information to interested stakeholders in-person using display boards and complimented by videos where appropriate. A live feed of the presentation could be posted on the Region's project website. Through the post, any comments received could be recorded and replied to through email during the open house.

Note that in-person options recommended above were not ideal during the COVID-19 pandemic.GM BluePlan worked with the Region to determine the best approach to PICs as more information and provincial guidance became available. It was determined that due to the pandemic, and in the interest of general public health and safety, PICs would be conducted virtually throughout the project.

In preparation for PICs, the GM BluePlan Team:

- Prepared the Draft Notice of PIC for the Region to advertise in local newspapers
- Prepared all coloured displays, virtual presentation materials, comment forms, etc.
- Prepared brochures and/or FAQ sheets to provide project information and answer common questions residents have regarding stormwater
- Provided final materials in accessible PDF format to the Region in advance of the PIC for posting on the project's website
- Prepared draft responses to written comments/concerns raised by attending public members and stakeholders for Region review
 - Issued approved response letters
 - Updated the project contact list to include additional public members and stakeholders who wish to be directly notified of future project related events

3.2 Region of Peel Staff Input

3.2.1 Progress Meetings

Region staff and GM BluePlan held progress meetings throughout the project's timeline. The GM BluePlan team presented study findings and solicited technical input during each meeting, as well as prepared and distributed agendas and minutes.





3.2.2 Level of Service Workshop

There were two level of service workshops held during the Level of Service review task where level of service framework for storm servicing was reviewed and confirmed with the project team. GM BluePlan engaged with the Region of Peel Project Manager prior to each workshop to review the itinerary and ensure the appropriate staff were present.

3.2.3 Regional Council and Committee Presentations

Project progress was provided to Councillors at key milestones throughout the study and included periodic project update bulletins and pre-PIC opportunities to meet and discuss the study prior to public engagement.

3.3 External Agency and Stakeholder Input

As the study progressed and especially when specific impacts had been identified, it was necessary and advantageous to meet directly with affected and concerned agencies and stakeholders.

3.3.1 Technical Advisory Group

A Technical Advisory Group (TAG) was established to provide input and feedback throughout the development of the project. The team was engaged through the workshops/meetings and review of key deliverables. The TAG consisted of Regional staff and external stakeholders as necessary. The current list of TAG members is provided in **Appendix B**.

3.3.2 Conservation Authorities

There are various local conservation authorities within the study area: Primarily Credit Valley Conservation (CVC) and Toronto and Region Conservation Authority (TRCA). Successful consultation with these authorities was critical in the delivery of this study.

Early consultation with CVC and TRCA was important. Primary contacts were confirmed through the initial study notification process.

3.3.3 Ministries

A number of provincial and federal Ministries received notifications related to this study throughout the process. Some of the key Ministries include:

- Ontario Ministry of the Environment and Climate Change
- Ontario Ministry of Indigenous Affairs
- Ontario Ministry of Transportation
- Ontario Ministry of Natural Resources and Forestry
- Ontario Ministry of Agriculture, Food and Rural Affairs
- Ontario Ministry of Culture, Tourism and Sport
- Ontario Ministry of Children, Community and Social Services
- Ontario Ministry of Health and Long-term Care
- Ontario Ministry of Economic Development, Job Creation and Trade
- Ontario Ministry of Municipal Affairs and Housing
- Indigenous and Northern Development Canada
- Environment Canada





- Fisheries and Oceans Canada
- Infrastructure Ontario

3.3.4 Municipalities

Given the locations of the Regional storm sewers, GMBP and the Region consulted with the City of Mississauga, City of Brampton and Town of Caledon throughout the Class EA process. Coordination with these municipalities included both technical and communication aspects with numerous City departments including but not limited to land use planning, public works, stormwater, parks, transportation and active transportation.

3.3.5 Utilities

The following local, provincial and federal utility companies were contacted throughout the Class EA process:

- Alectra Utilities
- Bell Canada
- Enbridge Gas Distribution Inc.
- Enbridge Pipelines Inc.
- Hydro One Networks
- Hydro One Telecom
- Ontario Power Generation
- Rogers Cable
- TransCanada Pipelines
- Trans-Northern Pipeline Inc.
- Union Gas Ltd.

In addition, railway and local transit companies were also on the contact list and were advised of the project.

3.3.6 Special Interest Groups

A number of special interest groups were consulted throughout the process. See the contact list for details.

3.3.7 Indigenous Communities

Indigenous communities are an important stakeholder group for municipal consultation. Sometimes, Indigenous communities will be consulted based on interests; other times, a project might impact established or asserted Indigenous rights or Métis communities. Past practices for Class EA studies include proponents identifying Indigenous communities through a Government of Canada's web-based, geographic information system called the Aboriginal and Treaty Rights Information System (ATRIS). More recently, however, proponents are required to contact MECP directly who — in consultation with the Ministry of Indigenous Affairs - will identify a list of Indigenous communities to consult for this Class EA.

For this study, the following Indigenous communities were contacted:

- Haudenosaunee Confederacy Chiefs Council
- Huron-Wendat Nation
- Mississaugas of the Credit First Nation





Six Nations of the Grand River

3.4 Public Documentation

3.4.1 Comments Management Tracking

All comments received were maintained in an organized excel spreadsheet. All comments were initially directed to Project Managers James Jorgensen (GM BluePlan) and Syeda Banuri (Region of Peel) via the website or newspaper Notices.

3.4.2 Citizens Document

The GM BluePlan Team prepared a separate document to summarize the outcome of all public and agency sessions, meetings and workshops. The document is available for public review as part of the Master Study Report at the end of the study.

3.4.3 Project Website

The Region of Peel set up a page on their corporate website for this study. The website provided a space for any interested parties to obtain information on the project, consultation timelines, upcoming events, and contact information. The website was maintained by Region staff, while the GM BluePlan team provided information and materials for posting when required.





Appendix A-1 – Study Contact List (Electronic Deliverable)



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Tim	Beckett	City of Mississauga	Fire and Emergency Services	Fire Chief	7535 Ninth Line	Mississauga	ON L5N 7C3 905-615-3570	tim.beckett@mississauga.ca
Mark Joseph	Nowicki Fischetti	Greater Toronto Airport Authority Greater Toronto Airport Authority	Strategic Planning & Airport Development Dept Airside Property Leasing and Development	Manager, Aerodrome Planning Manger	3111 Convair Drive 3111 Convair Drive, P.O. Box 6031	Toronto AMF Toronto AMF	ON L5P 1B2 416-776-5022 ON L5P 1B2 416-776-5818	mark.nowicki@gtaa.com joseph.fischetti@gtaa.com
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Sheryl Nish	Maukonen Duraiappah	Ontario Provincial Police Peel Region Police	OPP Facilities Section, Accommodation Services Section	Manager Chief	777 Memorial Avenue 7750 Hurontario Street	Orillia Brampton	ON L3V 7V3 705-329-6825 ON L6V 3W6 905-453-2121	sheryl.maukonen@ontario.ca nishan.duraiappah@peelpolice.ca
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Peter Paul	Dundas Callanan	Region of Peel Region of Peel	Peel Regional Paramedic Services Health Department	Chief and Director Director of Environmental Health	1600 Bovair Dr. E., 2nd Floor 10 Peel Centre Drive	Brampton Brampton	ON L6R 3S8 ON L6T 4B9 905-791-7800 x2802	peter.dundas@peelregion.ca paul.callanan@peelregion.ca
Darryl	Bailey	Town of Caledon	Caledon Fire and Emergency Services	Fire Chief	6311 Old Church Road	Caledon	ON L7C 1J6 905-584-2272	fire@caledon.ca
SPECIAL IN	Galloway	Abbeyfield Housing Society Of Caledon			9 McCartney Drive	Caledon	ON L7C 0B7 613-237-0713	info@abbeyfield.ca
Judy	Henderson	Albion and Bolton Agricultural Society						office@boltonfair.ca
Isabelle Bob	Bottoms Williams	Albion Bolton Historical Society Albion Ratepayers Association, Caledon Seniors Council And Probus			102 Queen Street N 13609 Centreville Creek	Bolton Caledon	ON L7E 2M8 ON L7C 3B9	
Navneet	Budhia	Alectra Utilities					289-775-7327	navneet.budhia@alectrautilities.cin
David Bety	White Starr	Alton Study Group Alton Village Association			34 Credit Street 19871 Main Street	Caledon Caledon	ON L7K 0C4 519-941-3288 ON L7K 0E3	
Moreen	Miller	Alton-Grange Association						
Judy Sarah	Mabee Bohan	Belfountain Community Organization Belfountain Heritage Society			760 Forks of the Credit Road	Belfountain	ON L7K 0E5 416-670-3879	
Steve	Derbyshire	Bolton & District Lions Club			Box 541	Bolton	ON L7E 5P4 905-951-1074	lions@boltonlions.com
Bill Richard	Wilson Hunt	Bolton Community Action Site Bolton North Hill Residents Association			82 King Street East 95 Sherin Court	Bolton Bolton	ON L7E 3G2 ON L7E 3T6	
am		Bolton Optimist Club			215 Ridge Rd	Bolton	ON L7E 4W2 905-857-3973	
Rose Bob	Darpino Palmateer	Bolton Residents Association Group Bolton Rotary			85 De Rose Avenue PO Box 405	Bolton Bolton	ON L7E 1A6 ON L7E 5T3	
Sherrin	Palmateer	Bolton Rotary - Ann's			88 Matson Drive	Bolton	ON L7E 5T3	info @browntoncoid
	Scida	Brampton South West Residents Association Caledon Accessibility Advisory Committee			499 Ray Lawson Blvd. Unit #24, Suite #185 6311 Old Church Road	Brampton Caledon	ON L6Y 4E6 ON L7C 1J6	info@bramptonresidentsassociation.ca chad.curtis@caledon.ca; amanda.fusco@caledon.ca
Domenic	Ocida				PO Box 626	Bolton	ON L7E 5T5 905-857-7393 ON L7E 1E8 905-584-2300 x213	info@caledonchamber.com info@ccs4u.org
Domenic Warren	Darnley	Caledon Chamber Of Commerce				Dolton		
Domenic		Caledon Chamber Of Commerce Caledon Community Services Caledon Countryside Alliance			18 King Street Upper Level 16555 Humber Station Road	Bolton Caledon East	ON L7E 3A5	karen@caledoncountryside.org
Domenic Warren Monty Karen Donna	Darnley Laskin Hutchinson Davies	Caledon Community Services Caledon Countryside Alliance Caledon East and District Historical Society			18 King Street Upper Level			
Domenic Warren Monty Karen Donna Andrea Kay	Darnley Laskin Hutchinson Davies Prieur Cook	Caledon Community Services Caledon Countryside Allilance Caledon East and District Historical Society Caledon East Revitalization Committee Caledon East Seniors Club			18 King Street Upper Level 16555 Humber Station Road	Caledon East	ON L7E 3A5	karen@caledoncountryside.org
Domenic Warren Monty Karen Donna Andrea Kay Neil	Darnley Laskin Hutchinson Davies Prieur Cook Morris	Caledon Community Services Caledon Countryside Alliance Caledon East and District Historical Society Caledon East Revitalization Committee Caledon East Seniors Club Caledon Environmental Advisory Committee			18 King Street Upper Level			karen@caledoncountryside.org
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Domenic Warren Monty Karen Donna Andrea Kay Neil Errill Kate Fay	Darnley Laskin Hutchinson Davies Prieur Cook Morris O'Hara Hepworth McCrea	Caledon Community Services Caledon Countryside Alliance Caledon Cauntryside Alliance Caledon East and District Historical Society Caledon East Revitalization Committee Caledon East Seniors Club Caledon Environmental Advisory Committee Caledon Heritage Foundation Caledon Village Association Caledon Village Heritage			18 King Street Upper Level 16555 Humber Station Road 2480 Olde Base Line Rd	Caledon East Caledon	ON L7E 3A5 ON L7C 0J3	karen@caledoncountryside.org Cristina.Guido@caledon.ca: amanda.fusco@caledo
Domenic Warren Monty Karen Donna Andrea Kay Neil Errill Kate Fay Ron Emelie	Darnley Laskin Hutchinson Davies Prieur Cook Morris O'Hara Hepworth McCrea Hendrix Rowe	Caledon Community Services Caledon Countryside Alliance Caledon Cauntryside Alliance Caledon East and District Historical Society Caledon East Revitalization Committee Caledon East Revitalization Committee Caledon East Service Club Caledon Environmental Advisory Committee Caledon Heritage Foundation Caledon Village Association Caledon Village Heritage Catholic Cemeteries & Funeral Services - Archdiocese of Toronto CBREC Limited	Advisory & transaction Services	Project Management Specialist Planner	18 King Street Upper Level 16555 Humber Station Road 2480 Olde Base Line Rd 4950 Yonge Street, Suite 206 2005 Sheppard Avenue East, Suite 900	Caledon East Caledon Toronto Toronto	ON L7C 0J3 ON L7C 0J3 ON M2N 6K1 416-733-8544 ON M2J 5B4 416-495-6233	karen@caledoncountryside.org
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Domenic Warren Monty Karen Donna Andrea Kay Neil Errill Kate Fay Ron Emelie Holly Shazia Bobby	Darnley Laskin Hutchinson Davles Prieur Cook Morris O'Hara Hepworth McCrea Hendrix Rowe Monkman Aman	Caledon Community Services Caledon Countryside Allilance Caledon East and District Historical Society Caledon East Revitalization Committee Caledon East Seniors Club Caledon Environmental Advisory Committee Caledon Environmental Advisory Committee Caledon Heritage Foundation Caledon Village Association Caledon Village Association Caledon Village Heritage Catholic Cemeteries & Funeral Services - Archdiocese of Toronto CBRE Limited Chettenham Area Residents Association Churchill Meadows Residents' Association (CMRA) Clarkson Fairfields South Ratepayers' Association (CFSRA)	Advisory & transaction Services	Project Management Specialist Planner	18 King Street Upper Level 16555 Humber Station Road 2480 Olde Base Line Rd 4950 Yonge Street, Suite 206 2005 Sheppard Avenue East, Suite 900 220 Ferndale Park Road	Caledon East Caledon Toronto Toronto Cheltenham	ON L7C 0J3 ON L7C 0J3 ON MZN 6K1 416-733-8544 ON MZJ 5B4 416-495-6233 ON L7C 3J6	karen@caledoncountryside.org Cristina.Guido@caledon.ca; amanda.fusco@caledo rhendrix@cc-fs.ca
Domenic Warren Monty Karen Donna Andrea Kay Neil Errill Kate Fay Ron Emelle Holly Shazia Bobby Penny	Damley Laskin Hutchinson Davies Prieur Cook Morris O'Hara Hepworth McCrea Hendrix Rowe Monkman Amaralo Richardson	Caledon Community Services Caledon Countryside Alliance Caledon East and District Historical Society Caledon East Revitalization Committee Caledon East Revitalization Committee Caledon East Revitalization Committee Caledon Environmental Advisory Committee Caledon Heritage Foundation Caledon Village Association Caledon Village Heritage Catholic Cemeteries & Funeral Services - Archdiocese of Toronto CBRE Limited Cheltenham Area Residents Association Churchill Meadows Residents' Association (CMRA) Clarkson Fairfields South Ratepayers Association (CFSRA) Coalition of Concerned Citizens	Advisory & transaction Services	Project Management Specialist Planner	18 King Street Upper Level 16555 Humber Station Road 2480 Olde Base Line Rd 4950 Yonge Street, Suite 206 2005 Sheppard Avenue East, Suite 900 220 Ferndale Park Road 446 The Grange Sideroad	Caledon East Caledon Toronto Toronto Chettenham Caledon	ON L7C 0J3 ON L7C 0J3 ON MZN 6K1 416-733-8544 ON MZJ 5B4 416-495-6233 ON L7C 3J6	karen@caledoncountryside.org Cristina.Guido@caledon.ca; amanda.fusco@caledo
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Domenic Warren Monty Karen Donna Andrea Kay Neil Errill Kate Fay Ron Emelle Holly Shazia Bobby Penny Greg Ranjana Dianne	Damley Laskin Hutchinson Davies Prieur Cook Morris O'Hara Hepworth McCrea Hendrix Rowe Monkman Amanel Amarelo Richardson Pannia Mitra Palmer	Caledon Community Services Caledon Countryside Allilance Caledon Cauntryside Allilance Caledon East and District Historical Society Caledon East Revitalization Committee Caledon East Revitalization Committee Caledon Fervironmental Advisory Committee Caledon Heritage Foundation Caledon Village Association Caledon Village Association Caledon Village Association Caledon Village Ferritage Catholic Cemeteries & Funeral Services - Archdiocese of Toronto CBRE Limited Cheltenham Area Residents Association Churchil Meadows Residents' Association (CMRA) Clarkson Fairfields South Ratepayers Association (CFSRA) Coalition of Concerned Citizens Caelition Of Concerned Residents And Businesses Of Bolton Community Environment Alliance of Peel Community School Association - Caledon	Advisory & transaction Services	Project Management Specialist Planner	18 King Street Upper Level 16555 Humber Station Road 2480 Olde Base Line Rd 4950 Yonge Street, Suite 206 2005 Sheppard Avenue East, Suite 900 220 Ferndale Park Road 446 The Grange Sideroad	Caledon East Caledon Toronto Toronto Chettenham Caledon	ON L7C 0J3 ON L7C 0J3 ON MZN 6K1 416-733-8544 ON MZJ 5B4 416-495-6233 ON L7C 3J6	karen@caledoncountryside.org Cristina.Guido@caledon.ca; amanda.fusco@caledo rhendrix@cc-fs.ca
Domenic Warren Monty Karen Donna Andrea Kay Neil Errill Kate Fay Ron Emelle Holly Shazia Bobby Penny Greg Ranjana Dianne Andrew Chris	Damley Laskin Hutchinson Davies Prieur Cook Morris O'Hara Hepworth McCrea Hendrix Rowe Monkman Amarelo Richardson Pannia Mitra Palmer Gassmann Mackie	Caledon Community Services Caledon Countryside Alliliance Caledon East and District Historical Society Caledon East Revitalization Committee Caledon East Revitalization Committee Caledon East Revitalization Committee Caledon Fervironmental Advisory Committee Caledon Heritage Foundation Caledon Village Association Caledon Village Association Caledon Village Association Caledon Village Heritage Catholic Cemeteries & Funeral Services - Archdiocese of Toronto CBRE Limited Cheltenham Area Residents Association Churchill Meadows Residents Association (CMRA) Clarkson Fairfields South Ratepayers Association (CFSRA) Coalition of Concerned Citizens Coalition of Concerned Residents And Businesses Of Bolton Community Environment Alliance of Peel Community School Association - Caledon Cooksville Munden Park Homeowners Organization (CMPHO) Cranberry Cove Port Credit Ratepayers Association (CCPCRA)	Advisory & transaction Services	Project Management Specialist Planner	18 King Street Upper Level 16555 Humber Station Road 2480 Olde Base Line Rd 2480 Vonge Street, Suite 206 2005 Sheppard Avenue East, Suite 900 220 Ferndale Park Road 446 The Grange Sideroad 87 Simpson Road	Caledon East Caledon Toronto Toronto Cheltenham Caledon Bolton	ON L7C 0J3 ON M2N 6K1 416-733-8544 ON M2J 584 416-495-6233 ON L7C 3J6 ON L7C 3J6 ON L7C 3A6 ON L7C 3A6 ON L7E 3R6	karen@caledoncountryside.org Cristina.Guido@caledon.ca; amanda.fusco@caledo Irhendrix@cc-fs.ca
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Domenic Warren Monty Karen Donna Andrea Kay Neil Errill Kate Fay Ron Emelie Holly Shazia Bobby Penny Greq Ranjana Andrew Chris	Damley Laskin Hutchinson Davies Prieur Cook Morris O'Hara Hepworth McCrea Hendrix Rowe Monkman Amarelo Richardson Pannia Mitra Palmer Gassmann Mackie	Caledon Community Services Caledon Countryside Allilance Caledon East and District Historical Society Caledon East and District Historical Society Caledon East Seniors Club Caledon East Seniors Club Caledon Environmental Advisory Committee Caledon Heritage Foundation Caledon Village Association Caledon Village Association Caledon Village Association Caledon Village Association Caledon Facility Caledon Caledon Caledon Caledon Caledon Caledon Caledon Facility Caledon Caledon Caledon Caledon Caledon Facility Caledon Caledon Facility Caledon Caledon Facility Caledon Caledon Caledon Facility Caledon Caledon Caledon Caledon Facility Caledon Coalition of Concerned Citizens Coalition of Concerned Residents And Businesses Of Bolton Community School Association - Caledon Community School Association - Caledon Community School Association - Caledon Cocksville Munden Park Homeowners Organization (CMPHO) Cranberry Cove Port Credit Ratepayers Association (CCPCRA) Credit River Milance Credit River Milance Credit River Majoers Association Downtown Botton BlA	Advisory & transaction Services	Project Management Specialist Planner	18 King Street Upper Level 16555 Humber Station Road 2480 Olde Base Line Rd 2480 Vonge Street, Suite 206 2005 Sheppard Avenue East, Suite 900 220 Ferndale Park Road 446 The Grange Sideroad 87 Simpson Road	Caledon East Caledon Toronto Toronto Cheltenham Caledon Bolton	ON L7C 0J3 ON M2N 6K1 416-733-8544 ON M2J 584 416-495-6233 ON L7C 3J6 ON L7C 3J6 ON L7K 1G4 905-838-2590 905-838 ON L7E 3R6 ON L7K 0J4 ON L5M 1K8 905-814-5794	karen@caledoncountryside.org Cristina.Guido@caledon.ca: amanda.fusco@caledo Irhendrix@cc-fs.ca Irhendrix@cc-fs.ca Irhendrix@cc-fs.ca
Domenic Warren Monty Karen Donna Andrea Kay Neil Errill Kate Fay Ron Emelie Holly Shazia Bobby Penny Greg Ranjana Dianne Andrew Chris Lorraine Ken Jean	Damley Laskin Hutchinson Davies Prieur Cook Morris O'Hara Hepworth McCrea Hendrix Rowe Monkman Amarelo Richardson Pannia Mitra Palmer Gassmann Mackie Symmes Patterson Carberry Cox	Caledon Community Services Caledon Countryside Alliliance Caledon East and District Historical Society Caledon East Revitalization Committee Caledon East Revitalization Committee Caledon East Revitalization Committee Caledon East Revitalization Committee Caledon Heritage Foundation Caledon Heritage Foundation Caledon Village Association Caledon Village Association Caledon Village Heritage Catholic Cemeteries & Funeral Services - Archdiocese of Toronto CBRE Limited Chettenham Area Residents Association Churchill Meadows Residents' Association (CMRA) Clarkson Fairfields South Ratepayers Association (CFSRA) Coalition Of Concerned Citizens Coalition Of Concerned Residents And Businesses Of Bolton Community Environment Alliance of Peel Community School Association - Caledon Cooksville Munden Park Homeowners Organization (CMPHO) Crarberry Cove Port Credit Ratepayers Association (CCPCRA) Credit River Anglers Association Downtown Bolton BIA Dufferin-Peel Catholic District SchoolBoard	Advisory & transaction Services Planning Department	Project Management Specialist Planner Secretary Director Manager	18 King Street Upper Level 16555 Humber Station Road 2480 Olde Base Line Rd 2480 Olde Base Line Rd 4950 Yonge Street, Suite 206 2005 Sheppard Avenue East, Suite 900 220 Ferndale Park Road 446 The Grange Sideroad 87 Simpson Road 3762 Highpoint Sideroad	Caledon East Caledon Toronto Toronto Cheltenham Caledon Bolton Caledon	ON L7C 0J3 ON M2N 6K1 416-733-8544 ON M2J 584 416-495-6233 ON L7C 3J6 ON L7C 3J6 ON L7E 3R6 ON L7E 3R6 ON L7E 3R6 ON L7K 0J4 ON L5M 1K8 905-814-5794 ON L5R 1C5 905-890-0708 x24163 905-896	karen@caledoncountryside.org Cristina.Guido@caledon.ca; amanda.fusco@caledo Cristina.Guido@caledon.ca; amanda.fusco@caledo Intendrix@cc-fs.ca Into@communityenvironment.org Into@craa.on.ca Into@craa
Domenic Warren Monty Karen Donna Andrea Kay Neil Errill Kate Fay Ron Emelie Holly Shazia Bobby Penny Greg Ranjana Dianne Andrew Chris Lorraine Ken	Damley Laskin Hutchinson Davies Prieur Cook Morris O'Hara Hepworth McCrea Hendrix Rowe Monkman Amarelo Richardson Pannia Mitra Palmer Gassmann Mackie Symmes Symmes Patterson	Caledon Community Services Caledon Countryside Alliliance Caledon East and District Historical Society Caledon East Revitalization Committee Caledon East Revitalization Committee Caledon East Revitalization Committee Caledon East Revitalization Committee Caledon Heritage Foundation Caledon Village Association Caledon Village Association Caledon Village Association Caledon Village Heritage Catholic Cemeteries & Funeral Services - Archdiocese of Toronto CBRE Limited Cheltenham Area Residents Association Churchill Meadows Residents' Association (CMRA) Clarkson Fairfields South Ratepayers Association (CFSRA) Coalition of Concerned Citizens Coalition of Concerned Residents And Businesses Of Bolton Community Environment Alliance of Peel Community School Association - Caledon Cooksville Munden Park Homeowners Organization (CMPHO) Cranberry Cove Port Credit Ratepayers Association (CCPCRA) Credit River Alliance Credit River Anglers Association Downtown Bolton BIA Dufferin-Peel Catholic District School Board		Project Management Specialist Planner Secretary Director Manager Planner	18 King Street Upper Level 16555 Humber Station Road 2480 Olde Base Line Rd 4950 Yonge Street, Suite 206 2005 Sheppard Avenue East, Suite 900 220 Ferndale Park Road 446 The Grange Sideroad 87 Simpson Road 3762 Highpoint Sideroad PO Box 42093 - 128 Queen St. S 40 Matheson Boulevard West	Caledon East Caledon Toronto Toronto Cheltenham Caledon Bolton Caledon Mississauga Mississauga	ON L7C 0J3 ON M2N 6K1 416-733-8544 ON M2J 584 416-495-6233 ON L7C 3J6 ON L7C 3J6 ON L7K 1G4 905-838-2590 905-838 ON L7E 3R6 ON L7K 0J4 ON L5M 1K8 905-814-5794	karen@caledoncountryside.org Cristina.Guido@caledon.ca: amanda.fusco@caledon rhendrix@cc-fs.ca rhendrix@cc-fs.ca info@communityenvironment.org
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Meetpal Ian Ian Diana Steve Linda Richard Max Rayma Samir Mark Marilou	Fleming Mitchell Velez Hoy Morson Humpage Pavese Varma Patel Hamilton Ignacio	Hydro One Telecom Bell Canada Municipal Operations Centre Telus Network Hydro One Brampton Rogers Cable (Only Area East of Centreville Creek Road) Hydro One Telus Network GT Fiber Services Inc Cogeco Data Services Inc Hydro One Hydro Ore		E A Coordinator clo Netricom EA Coordinator EA Coordinator EA Coordinator EA Coordinator EA Coordinator EA Coordinator COORDINATION EA COORDINATION ON Netricom EA Coordinator OPACS Department - OGCC	200 Town Centre Boulevard, Suite 300, Markham, ON L3R 8GS 25 York St. 22nd FloorTownic, ON MSJ 2V5 175 Sandalwood Parkway WestBrampton, ON L7A 1E8 244 Newkirk Road, Richmond Hill, ON L4C 3S5 245 York St, 22nd FloorToronto, ON MSJ 2V5 200 Town Centre Boulevard, Suite 300, Markham, ON L3R 8G5 413 Homer AvenueEtobicoke, ON, M8W 4W3 230 Bayview DrivsBrane, ON, L4N 4Y8				905-470-2112 x 40309 416-992-0617 905-840-6300 x 3266 905-780-7014 416-992-0617 905-470-2112 x 40265 416-840-8755 705-797-4142		ian.mitchell@hydroone.com bell.moc@perticom.com Stephen.hoy@telus.com Imorson@hydroonebrampton.com irichard.humpage@rci.rogers.com hotosp@HydroOne.com max.paves@telus.com gt.moc@prestigetel.com samir.patel@cogecodata.com tpumarkup@hydroone.com
Meetpal lan lan Diana Steve Linda Richard Max Rayma Samir Mark	Fleming Mitchell Velez Hoy Morson Humpage Pavese Varma Patel Hamilton Ignacio	Hydro One Telecom Bell Canada Municipal Operations Centre Telus Network Hydro One Brampton Rogers Cable (Only Area East of Centreville Creek Road) Hydro One Telus Network GT Fiber Services Inc Cogeco Data Services Inc Hydro One Network Services Enersource Hydro Mississauya		EA Coordinator ol o Netricom EA Coordinator EA Coordinator EA Coordinator EA Coordinator EA Coordinator EA Coordinator ON Netricom EA Coordinator OPACS Department - OGCC EA Coordinator	200 Town Centre Boulevard, Suite 300, Martham, ON L3R 8GS 25 York St, 22nd FloorToronto, ON MSJ 2VS 175 Sandalwood Parkway WestBrampton, ON L7A 1E8 244 Newkirk Road, Richmond Hill, ON L4G 3SS 25 York St, 22nd FloorToronto, ON MSJ 2V5 200 Town Centre Boulevard, Suite 300, Martham, ON L3R 8GS 413 Homer AvenueEtobicoke, ON, M8W 4W3 203 Bayview DriveBarne, ON, L4N 4Y8 3240 Mavie Road, Mississauga, ON L5G 3K1				905-470-2112 x 40309 416-992-0617 905-840-6300 x 3266 905-780-7014 416-992-0617 905-470-2112 x 40265 416-840-8755 705-797-4142 905-283-4088		ian.mitchell@hydroone.com bell.moc@petricom.com Stephen.hov@telus.com Imorson@hydroonebrampton.com richard.humpage@rci.rogers.com hotosp@HydroOne.com max.pavese@telus.com gt.moc@presstgetel.com samir.patel@cogecodata.com tpumarkup@hydroone.com mignacio@enersource.com



Appendix B-2 – Tactical Advisory Group (TAG) List



Region of Peel Stormwater Master Plan TAG List

Agency First Name Last Name Email	
City of Brampton Michael Heralall Michael.Heralall@brampton.ca	
City of Brampton Marina KhinichKreynin Marina.KhinichKreynin@brampton.ca	a
City of Brampton Prasenjit Roy Prasenjit.Roy@brampton.ca	
City of Mississauga Evelyn Krolicka Evelyn.Krolicka@mississauga.ca>	
City of Mississauga Scott Perry Scott.Perry@mississauga.ca	
CVC Jakub Kilis Jakub.kilis@cvc.ca	
HRCA Jonathan Pounder jpounder@hrca.on.ca	
Region of Peel Tamara Alexander tamara.alexander@peelregion.ca	
Region of Peel Gail Anderson gail.anderson@peelregion.ca	
Region of Peel Mayuri Bharkhada mayuri.bharkhada@peelregion.ca	
Region of Peel Laura Borowiec laura.borowiec@peelregion.ca	
Region of Peel Leanne Brannigan leanne.brannigan@peelregion.ca	
Region of Peel Sean Carrick sean.carrick@peelregion.ca	
Region of Peel Mark Crawford mark.crawford@peelregion.ca	
Region of Peel Heather Crawford heather.crawford@peelregion.ca	
Region of Peel Richa Dave richa.dave@peelregion.ca	
Region of Peel Christopher Despins christopher.despins@peelregion.ca	
Region of Peel Tina Detaramani tina.detaramani@peelregion.ca	
Region of Peel Daniel Eberhardt daniel.eberhardt@peelregion.ca	
Region of Peel Therese Estephan therese.estephan@peelregion.ca	
Region of Peel Rob Flindall rob.flindall@peelregion.ca	
Region of Peel Mark Head mark.head@peelregion.ca	
Region of Peel Jennifer Lanthier jennifer.lanthier@peelregion.ca	
Region of Peel Sandy Lovisotto sandy.lovisotto@peelregion.ca	
Region of Peel Learie Miller learie.miller@peelregion.ca	
Region of Peel Marsha Paley marsha.paley@peelregion.ca	
Region of Peel Samantha Paquette samantha.paquette@peelregion.ca	
Region of Peel Italia Ponce Vanelli italia.ponce@peelregion.ca	
Region of Peel Sally Rook sally.rook@peelregion.ca	
Region of Peel Asha Saddi asha.saddi@peelregion.ca	
Region of Peel Sakshi Saini sakshi.saini@peelregion.ca	
Region of Peel Sabbir Saiyed sabbir.saiyed@peelregion.ca	
Region of Peel Jeremy Schembri jeremy.schembri@peelregion.ca	
Region of Peel Neal Smith neal.smith@peelregion.ca	
Region of Peel Bernadette Sniatenchuk bernadette.sniatenchuk@peelregion	.ca
Region of Peel Christine Tu christine.tu@peelregion.ca	
Region of Peel Solmaz Zia solmaz.zia@peelregion.ca	
Town of Caledon Ryan Grodecki Ryan.Grodecki@caledon.ca	
Town of Caledon Rita Juliao Rita.Juliao@caledon.ca	
Town of Caledon Cassie Schembri Cassie.Schembri@caledon.ca	
TRCA Emma Benko emma.benko@trca.ca	
TRCA Shirin Varzgani Shirin.Varzgani@trca.ca	



Appendix C-3 – Study Commencement and PIC#1





Public Information Centre No.1 Summary Report

Regional Municipality of Peel

Stormwater Servicing Master Plan for Regional Road Infrastructure

Prepared by GM BluePlan Engineering Limited



Project No. 719020

June 2020



TABLE OF CONTENTS

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APPENDICES

Appendix B Newspaper Advertisement

Appendix C PIC No. 1 Display Boards

Appendix D Stakeholder Received Comments



1. Background and Introduction

The Regional Municipality of Peel (Peel Region) initiated a Stormwater Servicing Master Plan for Regional Road Infrastructure (Stormwater Master Plan) to develop a Municipal Class Environmental Assessment (EA) approach to guide stormwater management services. It will provide a strategic, economical, and optimized vision that will guide Peel Region into the 2041 horizon year. This process will also provide the Region with a basis to make sound decisions to service current and future growth in a manner that addresses the expected impacts of climate change.

The study is being undertaken in accordance with the Master Planning process (Approach No. 2) as set out in Section A.2.7 of the Municipal Engineer Association (MEA) (October 2000, as amended in 2007, 2011 & 2015). This approach involves the preparation of a Master Plan document at the conclusion of Phase 1 and 2 of the Class EA process.

The study area encompasses the Peel Region, with a particular focus on Regional roads. **Figure 1** provides the study area for the Master Plan. It includes the City of Mississauga, City of Brampton and the Town of Caledon.

A key part of the public consultation component is the Public Information Centre (PIC), which serves as a forum for information exchange between the public/stakeholders and the project team.

The PIC No.1 Summary Report represents one element of the overall Class EA documentation. The report documents the following:

- Information presented at PIC No. 1;
- All comments received, and responses provided; and,
- Summarized table of comments received, and responses provided in order to track correspondence in a transparent and traceable manner.



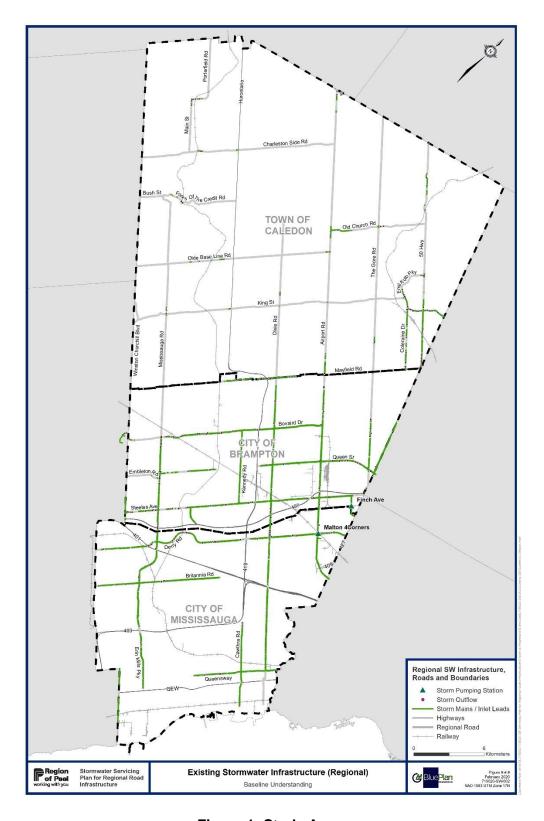


Figure 1: Study Area



1.1 COVID-19 Protocol Implementation

Municipal infrastructure services, including stormwater, were considered an essential service during the COVID-19 pandemic. The Stormwater Master Plan is a key component of future stormwater infrastructure planning and therefore continued through the Province of Ontario's Emergency Orders caused by the COVID-19 pandemic. However, due to Emergency Orders taking effect on March 17, 2020, PIC No. 1 was held virtually on the Peel Region website to ensure the safety of the Region's residents. As such, the following was completed to ensure communication with interested stakeholders:

- Notice of Commencement and PIC No. 1 was sent by email to all stakeholders on the study contact list;
- Communication / consultation with stakeholders was completed through email or virtual meetings (after March 17, 2020); and,
- Indigenous Communities were contacted to determine the best communication approach.

1.2 Class EA Context

The study follows the Master Planning process (Approach No. 2) as outlined in the Municipal Engineers Association (MEA) Municipal Class EA (Oct. 2000, as amended in 2007, 2011 and 2015). This approach involves the preparation of a Master Plan document at the conclusion of Phase 1 and 2 of the Class EA process (**Figure 2**). Public consultation is a vital component of the Class EA process and ensures transparency through encouraging stakeholder and public involvement.

The study work plan provides for two rounds of PICs. The first round (PIC No. 1) was held virtually beginning on May 21, 2020; with the intent to introduce the project, provide study background and overview of the existing Regional stormwater system, and present the problem/opportunity statement.



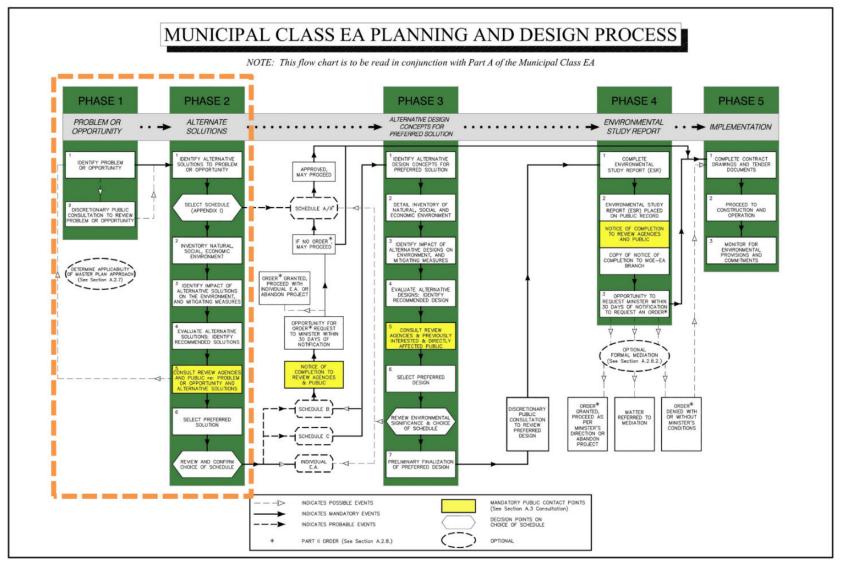


Figure 2 – Municipal Class EA Planning and Design Process



2. PUBLIC INFORMATION CENTRE NO. 1

2.1 Purpose

PIC No. 1 was held virtually on the Peel Region website beginning on May 21, 2020 and was intended to:

- Introduce the study to the public;
- Describe the Class EA process;
- Identify the problem and opportunity;
- Present baseline information such as the existing systems and natural heritage and environmental features; and,
- Receive public input and answer any questions.

2.2 Pre-PIC Stakeholder Meetings

Prior to hosting PIC No. 1, Peel Region and GM BluePlan met with key stakeholders to introduce the project, describe the Class EA process and receive any initial feedback. **Table 1** provides the key stakeholders that were consulted prior to PIC No. 1.

Table 1: Pre-PIC Stakeholder Consultation

Stakeholder	Meeting Date
City of Mississauga	October 10, 2019 & November 13, 2019
Toronto and Region Conservation Authority (TRCA)	October 11, 2019
City of Brampton	October 15, 2019
Town of Caledon	October 17, 2019
Credit Valley Conservation Area (CVC)	October 18, 2019

2.3 Notifications

Stakeholders and the public were informed of the PIC by newspaper advertisements, by email and through the Peel Region website. The Notice is provided in **Appendix A**.

2.3.1 Newspaper and Online Advertisement

The Notice of Commencement and PIC No. 1 was published on May 21, 2020 and May 28, 2020 in the following local newspapers/publications:

- Mississauga News
- Brampton Guardian



Caledon Enterprise

Appendix B provides a copy of the advertisement included in the above newspapers.

The Notice was also posted on the Peel Region website:

https://www.peelregion.ca/pw/transportation/residents/sw-road-infrastructure.asp

The website includes details on the study's contact person for public and stakeholder communication and has information of future project notifications.

2.3.2 Mail Out

The Notice of Commencement and PIC No. 1 was dated May 21, 2020 and emailed to local government, review agencies and other stakeholders.

2.4 PIC 1 Dates, Times, and Locations

PIC No. 1 was held virtually on the Peel Region study website beginning on May 21, 2020.

2.5 PIC No. 1 Display Panels

Display boards were provided on the Peel Region study website. The information provided for PIC No. 1 included:

- Municipal Class EA Process and Consultation;
- Study Purpose and Background;
- Guiding Principles and Objectives;
- Study Area and Existing Stormwater System;
- Evaluation Criteria;
- Natural Features and Socio-Economic/Cultural Existing Conditions;
- Opportunities and Constraints;
- Preliminary Servicing Concepts; and,
- How to Get Involved.

The PIC No. 1 display boards are provided in **Appendix C**.

2.6 Comments and Responses

The contact information for the Region's Project Manager was provided for any questions and/or comments on the study. Comments were received via email. A summary of the comments received is shown in **Appendix D**.



3. NEXT STEPS

Following the first round of public consultation, the project team will:

- Review and consider all stakeholder input received during Phase 1 of the Class EA process;
- Respond to comments when required;
- Develop the stormwater servicing solution alternatives;
- Confirm the preliminary preferred solution;
- Continue to work with review agencies and stakeholders;
- Prepare for PIC No. 2;
- Advertise the Notice of PIC No. 2; and,
- Collect additional comments and input to confirm the preferred stormwater servicing solution.

Appendix A - Notice of Commencement and PIC No. 1

Public Notice



NOTICE OF STUDY COMMENCEMENT AND PUBLIC INFORMATION CENTRE NO. 1

Stormwater Servicing Master Plan for Regional Road Infrastructure

Background

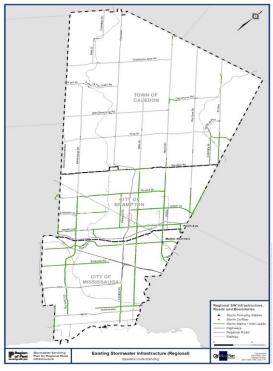
The Region of Peel has begun a strategic and integrated infrastructure planning initiative to develop a Stormwater Servicing Master Plan for Regional Roads. The process will provide the Region with a basis to make sound decisions to service current and future growth that addresses existing issues and the expected impacts of climate change. The Stormwater Servicing Master Plan will provide a strategic, economical, and optimized vision that will guide the Region of Peel into the 2041 horizon year.

Process

This study is being planned in accordance with the Master Planning process (Approach #2) as set out in Section A.2.7 of the Municipal Engineer Association (MEA) Class EA (October 2000, as amended in 2007, 2011& 2015). This approach involves the preparation of a Master Plan document at the conclusion of Phase 1 and 2 of the Class EA process.

Your Input is Important

The study will take approximately two years to complete. The Region wants to ensure that anyone with an interest in this study has the opportunity to be involved and to provide input. Public Information Centres (PICs) will be held throughout this study. Due to COVID-19



Provincial guidelines on physical distancing, the first in-person PIC is cancelled, however, the presentation material will be available online through the Region of Peel website: https://www.peelregion.ca/pw/transportation/residents/sw-road-infrastructure.asp. Presentation material will be posted on May 21, 2020 to present the study including the existing study area and the problem/opportunity statement.

Contact

To be added to the mailing list, provide feedback or to receive further information about the project, please contact:

Syeda Banuri, M.Eng., P.Eng., Project Manager

Region of Peel

10 Peel Centre Drive, Suite B, Brampton, ON, L6T 4B9

Phone: 416-407-7860

Email: syeda.banuri@peelregion.ca

James Jorgensen, B.SC., C.WEM, C.ENV, MIAM

GM BluePlan Engineering

3300 Highway No. 7, Suite 402, Vaughan, ON, L4K 4M3

Phone: 289-527-0570

Email: james.jorgensen@gmblueplan.ca

Construction Statement Regarding COVID-19

Critical infrastructure construction is an essential service. We're keeping employees, contractors and the community safe by complying with <u>provincial guidelines</u>, physical distancing, using personal protective equipment, and adjusting work schedules and shifts.

Construction project updates can be found at <u>peelregion.ca/construction</u>. Follow <u>Peel Public Works on Twitter</u> for service updates and changes.

The Region of Peel is committed to ensure that all Regional services, programs and facilities are inclusive and accessible for persons with disabilities. Please contact the Project Manager if you need any disability accommodations to provide comments or feedback for this study.

This notice was first issued on May 21, 2020



Public Notice



NOTICE OF STUDY COMMENCEMENT AND PUBLIC INFORMATION CENTRE NO. 1

Stormwater Servicing Master Plan for Regional Road Infrastructure

Background

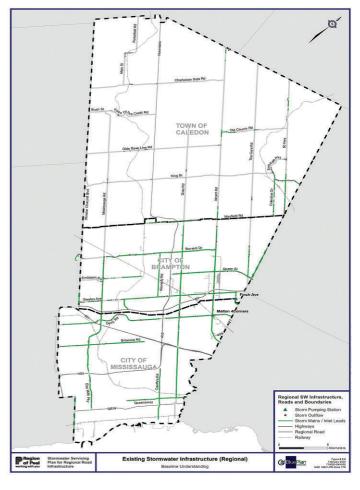
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The study will take approximately two years to complete. The Region wants to ensure that anyone with an interest in this study has the opportunity to be involved and to provide input. Public Information Centres (PICs) will be held throughout this study. Due to COVID-19 Provincial guidelines on physical distancing, the first in-person PIC is cancelled, however, the presentation material will be available online through the Region of Peel website: https://www.peelregion.ca/pw/transportation/residents/sw-road-infrastructure.asp. Presentation material will be posted on May 21, 2020 to present the study including the existing study area and the problem/opportunity statement.



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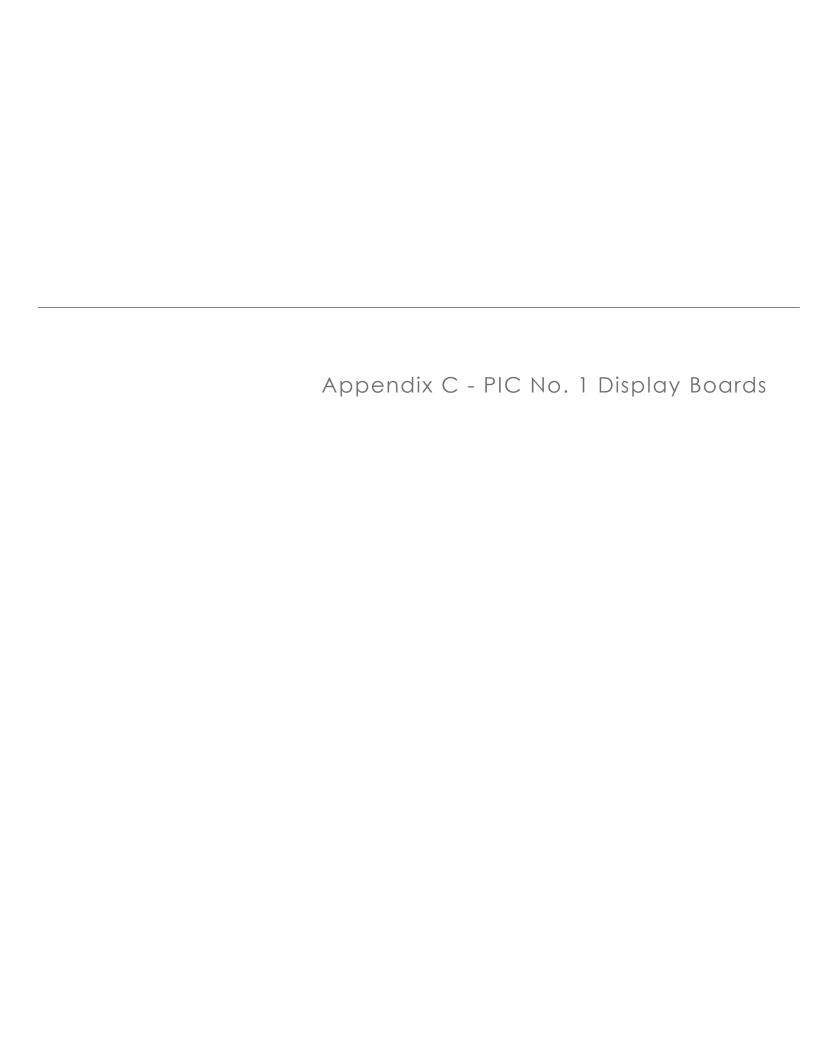
Construction Statement Regarding COVID-19

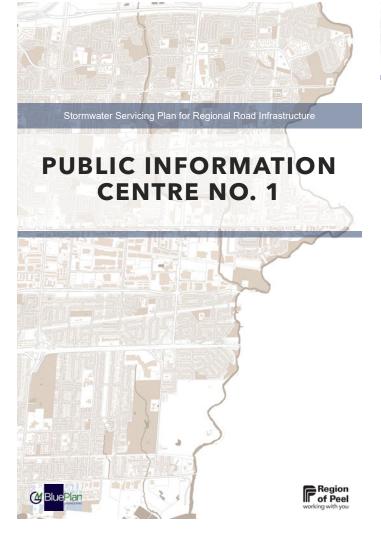
Critical infrastructure construction is an essential service. We're keeping employees, contractors and the community safe by complying with <u>provincial guidelines</u>, physical distancing, using personal protective equipment, and adjusting work schedules and shifts.

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The Region of Peel is committed to ensure that all Regional services, programs and facilities are inclusive and accessible for persons with disabilities. Please contact the Project Manager if you need any disability accommodations to provide comments or feedback for this study.

This notice was first issued on May 21, 2020





Welcome!

Review the display materials.

Members of the study team are available to answer

Provide your comments in the form provided, as your opinion will influence this study.

Key Themes

Study Process

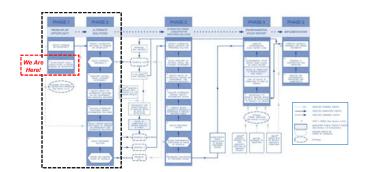
Project Background and Introduction



Municipal Class EA

Process and Consultation

The scope of this study involves the completion of Phase 1 and Phase 2 of the MEA Municipal Class Environmental Assessment (EA) process. The final Environmental Assessment report will be filed under the MEA Municipal Class Environmental Assessment.



Project Schedule Timeline

Identify and Describe the Problem / Opportunity Statement

PIC NO. 1 We Are Here! Public Consultation March 25, 2020

Complete Study Area Inventory Identify and Evaluate Alternative Solutions

PIC NO. 2 Public Consultation / Review Agency Contact Point January 2021

Documentation of Recommended Alternative Solutions for Stormwater Servicing

Region of Peel

Notice of Completion

Study Purpose and Background

Opportunity Statement

Provide efficient stormwater servicing to existing and future Regional pad infrastructure by taking into account existing ageing infrastructure, growth, natural environment, climate change and compliance within regulatory framework.

Project Goals

- Provide a strategic, economical, and optimized stormwater servicing plan that will guide the Region of Peel to 2041.
- Establish the tools and processes necessary to move from an opportunistic servicing approach to a planned, evidence-based servicing strategy.
- · As the first plan of its kind for the Region this project will set the stage for future updates and improvements as more information becomes available.

Stormwater services are critical to support the Region's environment and community focused vision.

SAFF

SUSTAINABLE

OPTIMIZED



Primary Policy Statements

- · Minimize, or, where possible, prevent increases in contaminant loads.
- Minimize changes in water balance and erosion.
- Not increase risks to human health and safety and property damage.
- Maximize the extent and function of vegetative and pervious surfaces, and
- Promote stormwater management best practices, including stormwater attenuation and re-use, and low impact development.

Key Study Objectives

Comprehensive Stormwater Servicing Strategy



Develop a Computer Model



Establish Levels of Service



Develop an Optimal Implementation Plan



The primary policy statements align with the



Create a stormwater computer model to help assess and evaluate the system for existing, future and climate change scenarios. Identify the cost and timing for specific work to be undertaken to achieve the preferred strategy. Provincial Policy Statement, 2014 (Section 1.6.6.7)

Study Area

This project will focus on the stormwater infrastructure located within the Regional road right-of-way.

Stormwater infrastructure is a two-tiered system.

- The Region of Peel owns and maintains 26 Regional Roads and all stormwater infrastructure located within the right-of-way.
- The Town of Caledon, City of Brampton and City of Mississauga all have separate stormwater systems to convey rainfall away from their neighbourhoods.

Stormwater charges address lower tier municipal systems.

- There may be stormwater charges where you live but the revenue generated goes towards supporting your local system.
- · None of that revenue is spent on the Regional system!



Natural Environment





Technical studies to be completed

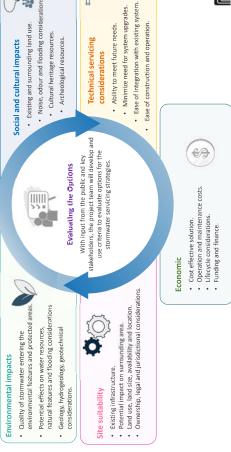
- · Baseline Natural Environment Assessment
- · Flood Plain and Geomorphology
- · Hydrogeological and Geotechnical
- Stage 1 Archaeological Assessment

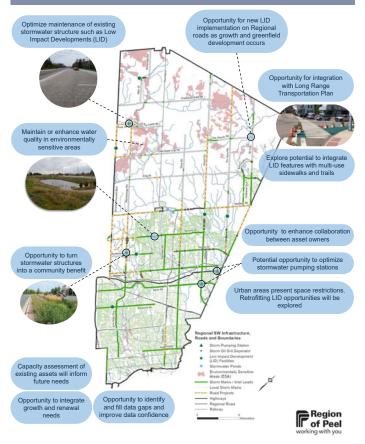
· Cultural and Built Heritage Assessment

- · Agricultural Impact Assessment
- · Social Impact Assessment
- · Property Impacts Stage 1 Environmental Site Assessment



Multiple Bottom Line Decision Making





Preliminary Servicing Concepts

Strategies or solutions may include:

- · Low Impact Development (LID) practices for water quality and flooding control;
- Modify operating practices (including street sweeping, salting, catch basins cleanouts, pond dredging, etc.); and
- Reconstruct portions of the system with larger storm sewers to increase overall system capacity during uncommon heavy rainfalls.





Low Impact Development (LID):

- · Infrastructure that mimics natural processes that result in the infiltration, evapotranspiration or use of stormwater in order to protect water quality and associated aquatic habitat.
- The Region has implemented 9 LID facilities and have more in the design and planning phase!



Changing the attitude of stormwater management A service-based perspective helps promote stormwater management as community benefit.



We Want to Hear From You!

How to Stay Involved

- · Visit our website: http://rop.dev.peelregion.ca/pw/transportation/residents/sw-roadinfrastructure.asp
- · Follow us on social media: www.facebook.com/regionofpeel and www.twitter.com/regionofpeel
- Attend Public Information Centre (PIC) No. 2.

Get Engaged!



Please fill out the comment sheet to let us know your thoughts. Your feedback will be used to help inform the decision-making process.

Comments may include:

- · What do you believe is the most important outcome of this study?
- · "I believe this study will be a success if
- · Which considerations are most important to you?



Please note that information related to this study will be collected in accordance with the Freedom of Information and Protection of Privacy Act. All comments received will become part of the public record and may be included in the study documentation prepared for public review



Please Stay Engaged Thank You for Participating!

Following this Public Information Centre, the project team will:

- · Review and consider your input received during and following the PIC.
- · Develop and evaluate the preliminary Stormwater Servicing Strategies.
- · Host PIC 2 in early 2021 to present the preliminary preferred strategy.

Do you have any questions, comments, or want to stay up to date? Please contact us anytime.

Syeda Banuri, M.Eng., P.Eng. Project Manager

Regional Municipality of Peel 10 Peel Centre Drive, 4th Floor Suite B Brampton, ON L6T 4B9 905-791-7800, EXT. 4052

James Jorgensen, B.SC., C.WEM, C.ENV. MIAM

GM BluePlan Engineering 3300 Highway No. 7, Suite 402, Vaughan, ON, L4K 4M3 416-703-0667 EXT. 7209 james.jorgensen@gmblueplan.ca



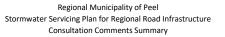


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Stakeholder Group	Organization	From	То	Communication Type	Comment	Date Received	Action	Action Date	Project Stage
Municipal	Town of Caledon	Zachary Francisco	Casey Blakely, Cassie Schembri, Vidit Aneja	Email	Project introduction and invitation to kickoff meeting Initial request for information	25-Sep-19	- Comment filed - Coordination of kickoff meeting - Provided Stakeholder with kick-off meeting package	17-Oct-19	Phase 1 EA
Municipal	City of Mississauga	Zachary Francisco	Muneef Ahmad, Thomas Nightingale	Email	- Project introduction and invitation to kickoff meeting - Initial request for information		Comment filed Coordination of kickoff meeting Provided Stakeholder with kick-off meeting package	10-Oct-19	Phase 1 EA
Municipal	City of Brampton	Zachary Francisco	Michael Heralall	Email	- Project introduction and invitation to kickoff meeting - Initial request for information		Comment filed Coordination of kickoff meeting Provided Stakeholder with kick-off meeting package	15-Oct-19	Phase 1 EA
Conservation Authorities	Credit Valley Conservation Authority (CVC)	Zachary Francisco	Christine Zimmer, Jakub Kilis	Email	Project introduction and invitation to kickoff meeting Initial request for information Stakeholder provided additional information Level of Service for Stormwater infrastructure		Comment filed Coordination of kickoff meeting Provided Stakeholder with kick-off meeting package	18-Oct-19	Phase 1 EA
Conservation Authorities	Toronto and Region Conservation Authority (TRCA)	Zachary Francisco	Sharon Lingertat	Email	Project introduction and invitation to kickoff meeting Initial request for information Stakeholder advised of contact for this study	25-Sep-19	Comment filed Coordination of kickoff meeting Provided Stakeholder with kick-off meeting package Contact list updated	11-Oct-19	Phase 1 EA
Conservation Authorities	Conservation Halton	Zachary Francisco	Jonathan Pounder	Email	- Introduction and Project Background	14-Jan-20	- Comment acknowledged filed	14-Jan-20	Phase 1 EA
Provincial	Ministry of Environment, Climate Change and Parks (MECP)	Trevor Bell	Syeda Banuri	Email	- Stakeholder provided a letter of receipt of Notice of Commencement as well as provided information to be considered throughout the study - Stakeholder also provided a list of Indigenous Communities to be added to the contact list for consultation on the study		Comment filed Comment to be considered throughout the study Indigenous communities added to the contact list	1-May-20	Phase 1 EA
Municipal	Region of Peel	Syeda Banuri	Region of Peel TAG Committee	Email	- Provided information on the study to key member of the Region of Peel team		- Comment filed	14-May-20	Phase 1 EA
Municipal	City of Mississauga	George Carlson	Syeda Banuri	Email	- Stakeholder provided additional contacts to be added tot eh contact list		- Comment filed - Additional contacts added to the contact list	21-May-20	Phase 1 EA
Municipal	Peel Police	Angie Butterwick	Sandra Anastasio	Email	- Acknowledged receipt of Notice of Commencement		- Comment filed	21-May-20	Phase 1 EA
Interested Stakeholder	N/A	Resident	Sandra Anastasio	Email	- Stakeholder requested to be removed from the contact list	21-May-20	- Comment filed - Contact removed from contact list	21-May-20	Phase 1 EA
Utilities	Rogers	Richard Humpage	Sandra Anastasio	Email	- Stakeholder requested to be removed from the contact list	22-May-20	- Comment filed - Contact removed from contact list	22-May-20	Phase 1 EA
Interested Stakeholder	N/A	Resident	Syeda Banuri	Email	- Stakeholder requested to be added to the contact list and provided information on his interest in this project	22-May-20	- Comment filed - Contact added to contact list	25-May-20	Phase 1 EA
Interested Stakeholder	N/A	Resident	Syeda Banuri	Email	- Stakeholder advised on stormwater flooding issues at their residence	23-May-20	- Comment filed - Follow-up with address request to further look into this issue - Contact added to contact list	23-May-20	Phase 1 EA
Interested Stakeholder	Erindale Village Association	Jane Phillips	Syeda Banuri	Email	- Stakeholder requested to be added to the contact list	23-May-20	- Comment filed - Contact added to contact list	23-May-20	Phase 1 EA
Conservation Authorities	Lake Simcoe Region Conservation Authority (LSRCA)	Melinda Bessey	Zachary Francisco	Email	- Stakeholder advised that the study does not affect the LSRCA watershed therefore requested to be removed from contact list	25-May-20	- Comment filed - Contact removed from contact list	25-May-20	Phase 1 EA
Provincial	Ministry of Agriculture, Food and Rural Affairs	Anneleis Eckert	Syeda Banuri, James Jorgensen	Email	- Stakeholder requested a change of contact for study	25-May-20	- Comment filed - Contact information updated in contact list	25-May-20	Phase 1 EA
Utilities	Trans Norther Pipelines	Alyssa Rhynold	Sandra Anastasio	Email	- Stakeholder provided information regarding their utility assets within the study area to be considered in this study. Stakeholder provided policies and procedures to adhere to if works are to be completed near their assets.	31-May-20	- Comment filed - Comment to be considered throughout the study	31-May-20	Phase 1 EA







Stakeholder Group	Organization	From	То	Communication Type	Comment	Date Received	Action	Action Date	Project Stage
Municipal	City of Mississauga	Jordan Letkeman	Syeda Banuri, James Jorgensen	Email	- Stakeholder provided stormwater network information to be considered in this study	11-Dec-20	- Comment filed - Comment to be considered throughout the study	11-Dec-20	Phase 1 EA
Transportation	Transport Canada	Environmental Assessment Program	Sandra Anastasio	Email	- Stakeholder advised the conditions as to which Transport Canada would be included on the contact list for self-assessment	5-Jun-20	Comment filed According to the self-assessment, stakeholder is not required on the contact list at this time Stakeholder removed from contact list	6-Jun-20	Phase 1 EA
Provincial	Ministry of Heritage, Sport, Tourism, and Culture Industries (MHSTCI)	Joseph Harvey	Syeda Banuri	Email	- Stakeholder provided a letter of receipt of Notice of Commencement as well as provided information to be considered throughout the study	9-Jun-20	- Comment filed - Comment to be considered throughout the study	9-Jun-20	Phase 1 EA
Conservation Authorities	TRCA	Caroline Mugo	Syeda Banuri	Email	- Stakeholder provided a letter of receipt of Notice of Commencement as well as provided information to be considered throughout the study	10-Jun-20	- Comment filed - Comment to be considered throughout the study	10-Jun-20	Phase 1 EA
Municipal	Town of Oakville	Philip Kelly	Syeda Banuri	Email	- Stakeholder provided Town contacts for future correspondence	11-Jun-20	- Comment filed - Contact list updated	11-Jun-20	Phase 1 EA
Municipal	City of Vaughan	Diego Velasquez	Syeda Banuri	Email	- Stakeholder provided City contacts for future correspondence	12-Jun-20	- Comment filed - Contact list updated	12-Jun-20	Phase 1 EA
Provincial	MECP	Megan Eplett	Sandra Anastasio	Email	- Stakeholder acknowledged receipt of Notice - Stakeholder requested to remain on contact list to receive study updates on study area	16-Jun-20	- Comment filed	16-Jun-20	Phase 1 EA
Provincial	MECP	Syeda Banuri	Sandra Anastasio	Email	-Meeting minutes from a monthly conference call with Region of Peel and MECP (Species at Risk) - MECP advised that there are no issues with the project at this stage however, would like more details once they become available for permitting timing.	16-Jun-20	- Comment filed	16-Jun-20	Phase 1 EA
Conservation Authorities	Conservation Halton	Emma DeFields	Sandra Anastasio	Email	- Stakeholder acknowledge receipt of Notice of Commencement and requested the study advise them of any works within Conservation Halton	30-Jun-20	- Comment filed	30-Jun-20	Phase 1 EA



Appendix D-4 – PIC#2





Public Information Centre No.2 Summary Report

Regional Municipality of Peel

Stormwater Servicing Master Plan for Regional Road Infrastructure

Prepared by GM BluePlan Engineering Limited



Project No. 719020

April 2022





Appendix A

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APPENDICES

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Appendix B	Newspaper Advertisement

Appendix C PIC No. 2 Display Materials

Appendix D Stakeholder Received Comments

Notice of PIC No. 2



1. Background and Introduction

The Regional Municipality of Peel (Peel Region) initiated a Stormwater Servicing Master Plan for Regional Road Infrastructure (Stormwater Master Plan) to develop a Municipal Class Environmental Assessment (EA) approach to guide stormwater management services. It will provide a strategic, economical, and optimized vision that will guide Peel Region into the 2041 horizon year. This process will also provide the Region with a basis to make sound decisions to service current and future growth in a manner that addresses the expected impacts of climate change.

The study is being undertaken in accordance with the Master Planning process (Approach No. 1) as set out in Section A.2.7 of the Municipal Engineer Association (MEA) (October 2000, as amended in 2007, 2011 & 2015). This approach involves the preparation of a Master Plan document at the conclusion of Phase 1 and 2 of the Class EA process.

The study area encompasses the Peel Region, with a particular focus on Regional roads. **Figure 1** provides the study area for the Master Plan. It includes the City of Mississauga, City of Brampton and the Town of Caledon.

A key part of the public consultation component is the Public Information Centre (PIC), which serves as a forum for information exchange between the public/stakeholders and the project team.

The PIC No. 2 Summary Report represents one element of the overall Class EA documentation. The report documents the following:

- Information presented at PIC No. 2
- All comments received, and responses provided
- Summarized table of comments received, and responses provided in order to track correspondence in a transparent and traceable manner



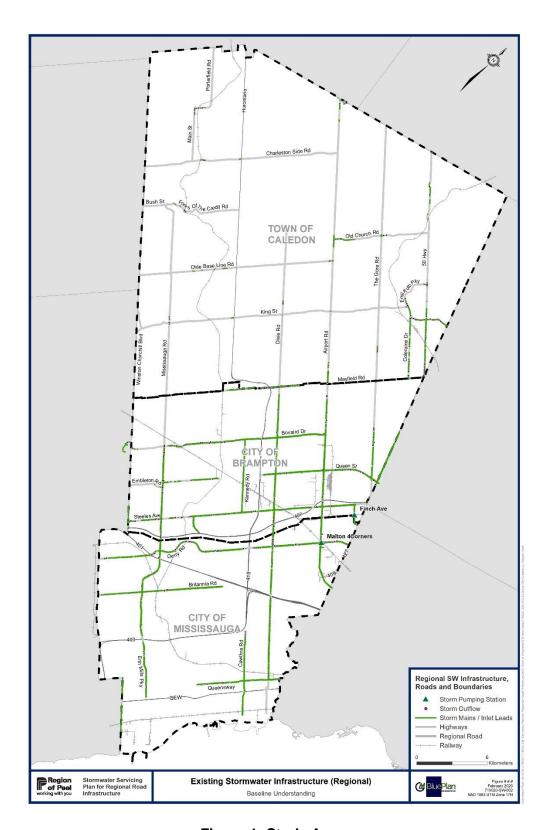


Figure 1: Study Area



1.1 COVID-19 Protocol Implementation

Municipal infrastructure services, including stormwater, were considered an essential service during the COVID-19 pandemic. The Stormwater Master Plan is a key component of future stormwater infrastructure planning and therefore continued through the Province of Ontario's Emergency Orders caused by the COVID-19 pandemic. However, due to continued public health risks and outbreaks, PIC No. 2 was held virtually on the Peel Region website to ensure the safety of the Region's residents. As such, the following was completed to ensure communication with interested stakeholders:

- Notice of PIC No. 2 was sent by email to all stakeholders on the study contact list
- Communication / consultation with stakeholders was completed through email or virtual meetings (after March 17, 2020)
- The communication approach utilized in PIC #1 with Indigenous Communities was utilized

1.2 Class EA Context

The study follows the Master Planning process (Approach No. 1) as outlined in the Municipal Engineers Association (MEA) Municipal Class EA (Oct. 2000, as amended in 2007, 2011 and 2015). This approach involves the preparation of a Master Plan document at the conclusion of Phase 1 and 2 of the Class EA process (**Figure 2**). Public consultation is a vital component of the Class EA process and ensures transparency through encouraging stakeholder and public involvement.

The study work plan provides for two rounds of PICs. The first round (PIC No. 1) was held virtually beginning on May 21, 2020; with the intent to introduce the project, provide study background and overview of the existing Regional stormwater system, and present the problem/opportunity statement. The second round (PIC No. 2) was held virtually beginning on February 17, 2022, with the intent to:

- Identify alternatives
- Inventory natural, social, economic environment
- Identify impacts on the natural, social, economic environment
- Evaluate alternative solutions
- Consult the public on alternative solutions



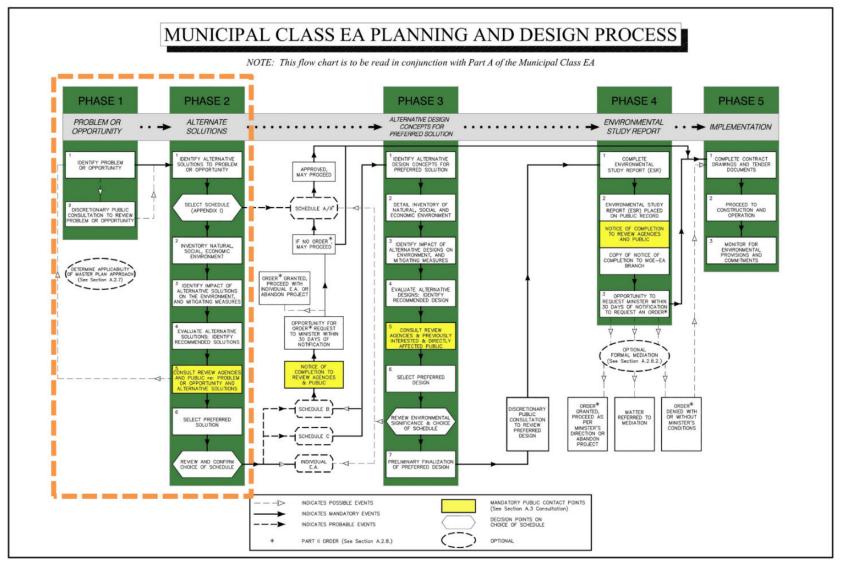


Figure 2 – Municipal Class EA Planning and Design Process



2. PUBLIC INFORMATION CENTRE NO. 2

2.1 Purpose

PIC No. 2 was held virtually on the Peel Region website beginning on February 17, 2022 and was intended to:

- Introduce and provide a summary of the study to date
- Describe the Class EA process
- Present technical studies completed to support the evaluation process
- Identify and evaluate project alternative solutions
- Receive public input and answer any questions

2.2 Notifications

Stakeholders and the public were informed of the PIC by newspaper advertisements, by email and through the Peel Region website. The Notice is provided in **Appendix A**.

2.2.1 Newspaper and Online Advertisement

The Notice of PIC No. 2 was published on February 10, 2022 in the following local newspapers/publications:

- Mississauga News
- Brampton Guardian
- Caledon Enterprise

Appendix B provides a copy of the advertisement included in the above newspapers.

The Notice was also posted on the Peel Region website:

https://www.peelregion.ca/pw/transportation/residents/sw-road-infrastructure.asp

The website includes details on the study's contact person for public and stakeholder communication and has information of future project notifications.

2.2.2 Mail Out

The Notice of PIC No. 1 was dated February 10, 2022 and emailed to local government, review agencies and other stakeholders.

2.3 PIC 2 Dates, Times, and Locations

PIC No. 1 was held virtually on the Peel Region study website beginning on February 17, 2022.



2.4 PIC No. 2 Display Panels

Display materials were provided on the Peel Region study website. The information provided for PIC No. 2 included:

- Municipal Class EA Process and Consultation;
- Study Purpose and Background;
- · Guiding Principles and Objectives;
- Study Area and Existing Stormwater System;
- Evaluation Criteria;
- Natural Features and Socio-Economic/Cultural Existing Conditions;
- · Opportunities and Constraints;
- Preliminary Servicing Concepts; and,
- How to Get Involved.

The alternative/accessible format for PIC No. 2 display materials are provided in Appendix C.

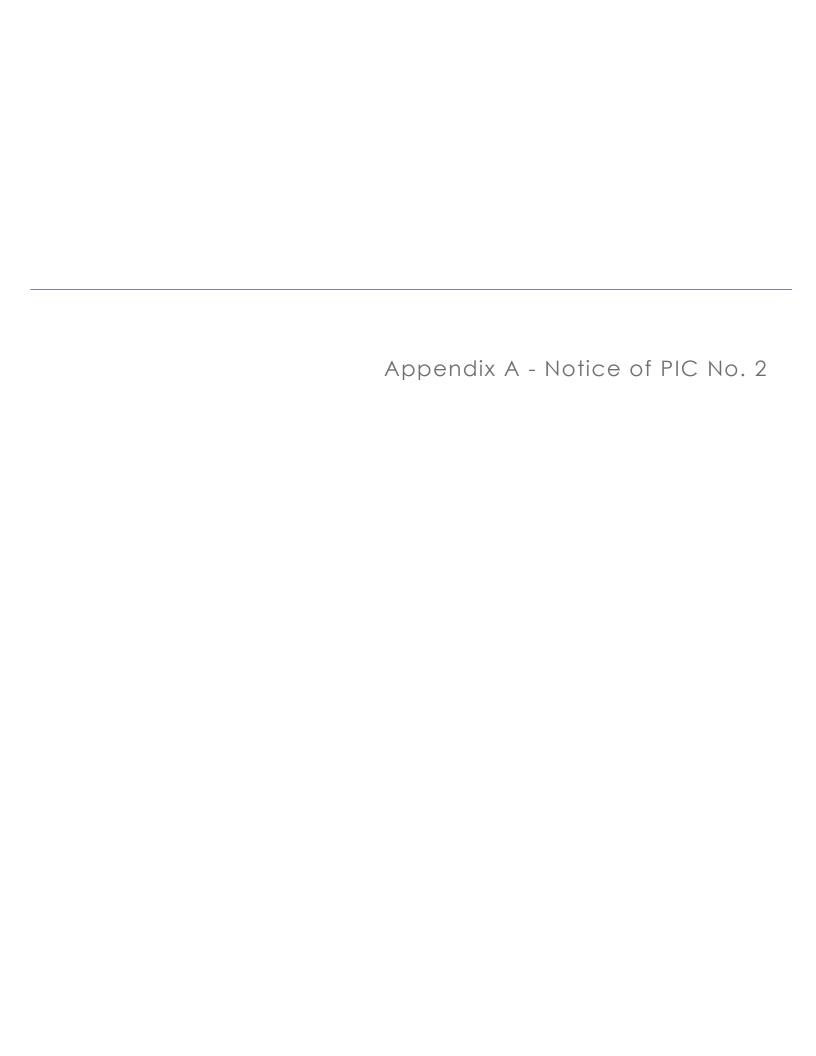
2.5 Comments and Responses

The contact information for the Region's Project Manager was provided for any questions and/or comments on the study. Comments were received via email. A summary of the comments received is shown in **Appendix D**.

3. NEXT STEPS

Following the second round of public consultation, the project team will:

- Review and consider all stakeholder input received during Phase 2 of the Class EA process
- Respond to comments when required
- Confirm and refine the preliminary preferred solutions
- Continue to work with review agencies and stakeholders
- Move forward with Phase 2 of the Class EA process
- Prepare the Master Plan Study Report
- 30-day Public Review Period
- Finalize the Master Plan document



Public Notice



NOTICE OF PUBLIC INFORMATION CENTRE NO. 2

Stormwater Servicing Master Plan for Regional Road Infrastructure

Background

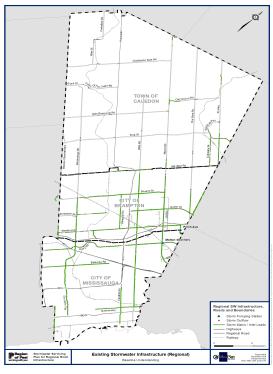
The Region of Peel is implementing an infrastructure planning initiative to develop a Stormwater Servicing Master Plan for Regional Roads. The Stormwater Servicing Master Plan will provide a strategic, economical, and optimized vision that will guide the Region of Peel's management of stormwater assets into 2041. The planning process will provide the Region with the information needed to develop appropriate solutions to service current and future growth that also addresses existing issues and the expected impacts of climate change.

Process

This study is being planned in accordance with the Master Planning process (Approach #1) as set out in Section A.2.7 of the Municipal Engineer Association (MEA) Class EA (October 2000, as amended in 2007, 2011 & 2015). This approach involves the preparation of a Master Plan document at the conclusion of Phase 1 and 2 of the Class EA process.

Your Input is Important

The Region wants to ensure that anyone with an interest in this study has the opportunity to be involved and to provide input. Your feedback is important and will help us refine the preferred solution.



Due to COVID-19 Provincial guidelines on physical distancing, the first in-person PIC was cancelled, however, the PIC#1 presentation materials were made available on the Region of Peel website:

https://www.peelregion.ca/pw/transportation/residents/sw-road-infrastructure.asp.

The second Public Information Centre (PIC) will be available online on February 17, 2022 and will include the presentation materials and a summary of the evaluation process used to determine the preliminary preferred solution. All content and instructions on how to submit questions and feedback will be outlined on the project website above. This will be followed by a three-week question submission period closing March 10, 2022. A formal response to all questions, comments and feedback will be posted on March 24, 2021.

Contact

To be added to the mailing list, provide feedback or to receive further information about the project, please contact:

Syeda Banuri, M.Eng., P.Eng., Project Manager

Region of Peel

10 Peel Centre Drive, Suite B, Brampton, ON, L6T 4B9

Phone: 416-407-7860

Email: syeda.banuri@peelregion.ca

James Jorgensen, B.SC., C.WEM, C.ENV, MIAM

GM BluePlan Engineering

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Phone: 289-527-0570

Email: james.jorgensen@gmblueplan.ca

Follow us on Twitter @PeelPublicWorks for service updates.

The Region of Peel is committed to ensure that all Regional services, programs and facilities are inclusive and accessible for persons with disabilities. Please contact the Project Manager if you need any disability accommodations to provide comments or feedback for this study.

This notice was first issued on February 10, 2022



'NEVER HAVE I EVER' STAR WINS CANADIAN SCREEN AWARD

icolnitts@mississauga.net

A young actress from Mississauga is being honoured with a Canadian Screen Award special ho-

Maitrevi Ramakrishnan, star of the Netflix series "Never Have I Ever" is this year's recipient of the Radius Award, which is presented by the Academy of Canadian Cinema & Television for someone who makes waves globally.

Ramakrishnan, a 20year-old Meadowvale Secondary School alum, landed the lead role in "Never Have I Ever" in 2019. The show, which has been renewed for a third season, is a coming-of-age comedy of



Vinisia Maharajah photo

Maitreyi Ramakrishnan has won the Radius Award.

INDIAN CUISINE

DINE IN - TAKE OUT - CATERING

a first-generation Indian-American teenager.

The series won the People's Choice Award for Comedy Show of 2021 while Ramakrishnan was a nominee for the Film Independent Spirit Award for Best Female Performance in a New Scripted Series last

Ramakrishnan is also one of the stars in "Seeing Red," the upcoming Pixar film set to be released on Disney Plus in March.

While special honours such as the Radius Award have already been announced, nominees for oth-Canadian Screen Awards will be announced Feb. 15. Awards will be presented during Canadian Screen Week from April 4

Public Notice



NOTICE OF PUBLIC INFORMATION CENTRE NO. 2 Stormwater Servicing Master Plan for Regional Road Infrastructure

Background

The Region of Peel is implementing an infrastructure planning initiative to develop a Stormwater Servicing Master Plan for Regional Roads. The Stormwater Servicing Master Plan will provide a strategic. economical, and optimized vision that will guide the Region of Peel's management of stormwater assets into 2041. The planning process will provide the Region with the information needed to develop appropriate solutions to service current and future growth that also addresses existing issues and the expected impacts of climate change.



Process

This study is being planned in accordance with the Master Planning process (Approach #1) as set out in Section A.2.7 of the Municipal Engineer Association (MEA) Class EA (October 2000, as amended in 2007, 2011 & 2015). This approach involves the preparation

of a Master Plan document at the conclusion of Phase 1 and 2 of the Class EA process.

Your Input is Important

The Region wants to ensure that anyone with an interest in this study has the opportunity to be involved and to provide input. Your feedback is important and will help us refine the preferred solution.

Due to COVID-19 Provincial guidelines on physical distancing, the first in-person PIC was cancelled, however, the PIC#1 presentation materials were made available on the Region of Peel website:

https://www.peelregion.ca/pw/transportation/residents/sw-road-infrastructure.asp

The second Public Information Centre (PIC) will be available online on February 17, 2022 and will include the presentation materials and a summary of the evaluation process used to determine the preliminary preferred solution. All content and instructions on how to submit questions and feedback will be outlined on the project website above. This will be followed by a three-week question submission period closing March 10, 2022. A formal response to all questions, comments and feedback will be posted on March 24, 2022.

To be added to the mailing list, provide feedback or to receive further information about the project, please contact:

Sveda Banuri. M.Eng., P.Eng., Project Manager Region of Peel 10 Peel Centre Drive, Suite B,

Brampton, ON, L6T 4B9 Phone: 416-407-7860

Email: sveda banuri@neelregion ca

James Jorgensen. B.SC., C.WEM, C.ENV, MIAM

GM BluePlan Engineering 3300 Highway No. 7, Suite 402, Vaughan, ON, L4K 4M3 Phone: 289-527-0570

Email: james jorgensen@gmbluenlan.ca

Follow us on Twitter @PeelPublicWorks for service updates.

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This notice was first issued on February 10, 2022

Phone: 905,891,3333 Email: info@indiancuisinebythelake.com 56A Lakeshore Road E Port Credit www.indiancuisinebythelake.com

With the exception of personal information, all comments will become part of the public record of the study. The study is being conducted according to the requirements of the Municipal Class Environmental Assessment, which is a planning process approved under Ontario's Environmental Assessment Act.

pressreader i 0

Public Notice



NOTICE OF PUBLIC INFORMATION CENTRE NO. 2

Stormwater Servicing Master Plan for Regional Road Infrastructure

Background

The Region of Peel is implementing an infrastructure planning initiative to develop a Stormwater Servicing Master Plan for Regional Roads. The Stormwater Servicing Master Plan will provide a strategic, economical, and optimized vision that will guide the Region of Peel's management of stormwater assets into 2041. The planning process will provide the Region with the information needed to develop appropriate solutions to service current and future growth that also addresses existing issues and the expected impacts of climate change.



Process

This study is being planned in accordance with the Master Planning process (Approach #1) as set out in Section A.2.7 of the Municipal Engineer Association (MEA) Class EA (October 2000, as amended in 2007, 2011 & 2015). This approach involves the preparation

of a Master Plan document at the conclusion of Phase 1 and 2 of the Class EA process.

Your Input is Important

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Due to COVID-19 Provincial guidelines on physical distancing, the first in-person PIC was cancelled, however, the PIC#1 presentation materials were made available on the Region of Peel website:

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Phone: 416-407-7860 Email: sveda bapuri@peelregion.ca James Jorgensen, B.SC., C.WEM, C.ENV, MIAM

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Peel Region temporarily allows 2 bags for excess garbage without tags

From Feb. 7 – Mar. 4, a maximum of 2 additional garbage bags will be collected.

Residents are reminded that:

- Excess garbage must be placed in black plastic bags at the curb.
- Additional bags beyond the 2-bag limit will not be collected.
- Bulky item collection is currently suspended until further notice.



Check **peelregion.ca/waste** for information and sign up to receive **FREE** weekly waste collection reminders.

Region of Peel working with you



Public Notice



NOTICE OF PUBLIC INFORMATION CENTRE NO. 2

Stormwater Servicing Master Plan for Regional Road Infrastructure

Background

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Brampton, ON, L6T 4B9 Phone: 416-407-7860 Email: sveda hanuri@neelregion ca

feedback for this study.

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James Jorgensen, B.SC., C.WEM, C.ENV, MIAM GM BluePlan Engineering 3300 Highway No. 7, Suite 402, Vaughan, ON, L4K 4M3 Phone: 289-527-0570

Email: james jomensen@ombluenlan.ca

Bird dogging is an activity that includes competitions in which participants are graded on their ability to track game birds, often on horseback, using highly trained hunting dogs.

Panovski was a former hair stylist who got involved in the field dog breeding world and at one time bred does for wine

NEW TRIAL ORDERED IN KILLING OF BIRD DOG ENTHUSIAST

KAREN MARTIN-ROBBINS kmartinrobbins@ metroland.com

The Ontario Court of Appeal has ordered a new trial for the gunman who was convicted of first-degree murder in 2018 in the death of Caledon East bird dog enthusiast Don Frigo.

Boris Panovski, 77, of Scarborough, was convicted of killing Frigo and injuring his wife. Eva Willer Frigo, at a field dog event held at Hullett Conservation Area in 2014.

The Ontario Court of Appeal ordered a new trial because although there was a "strong circumstantial case" against Panovski. it was not enough for the court to ignore the problems with the trial judge's instructions to the jury, said Justice David M. Paciocco, in a decision released on Dec. 12, 2021.

The ruling said Superior Court Justice Joseph Donohue gave an "inadequate and unbalanced. therefore unfair" charge to the jury at the end of the

Frigo, a construction executive who was considered a "grandfather of field trialing" in southern Ontario, was ambushed and "effectively executed" while riding a horse and training his bird dogs at the Clinton conservation area on Sept. 13, 2014.

His wife, who was riding with him, was injured when shotgun pellets hit her in the face.

But Eva Frigo admitted she couldn't identify who fired at her and her hus-



Metroland file photo

Photo of Boris Panovski entering the Ontario court in Goderich on the afternoon of Sept. 22, 2014.

magnate Gabe Magnotta.

Panovski trained does for the Frigos and sold the Caledon couple an awardwinning dog. He lived with them on their farm near Caledon East for about six weeks in 1996.

During the trial, the Crown alleged Panovski had a festering grievance against Frigo.

The Crown presented circumstantial evidence that included testimony from Panovski's girlfriend that he told her he was going hunting the day of the shooting.

The Crown also showed Panovski changed his licence plate and tinted the windows of his vehicle before the murder. Cellphone records also put Panovski near Clinton that day and near the couple's Caledon farm a few days before-

The Crown also alleged he cancelled his life insurance, gym membership and left the country. He was arrested when he voluntarily returned after Frigo's death.

band, even though she knew Panovski.

The composite drawing of the suspect didn't look like Panovski and the description of the getaway vehicle didn't match Panovski's.

When the trial judge gave instructions to the jury about the discrepancy, he "misdirected jurors" about whether to consider if Eva Frigo's evidence left them with a reasonable doubt.

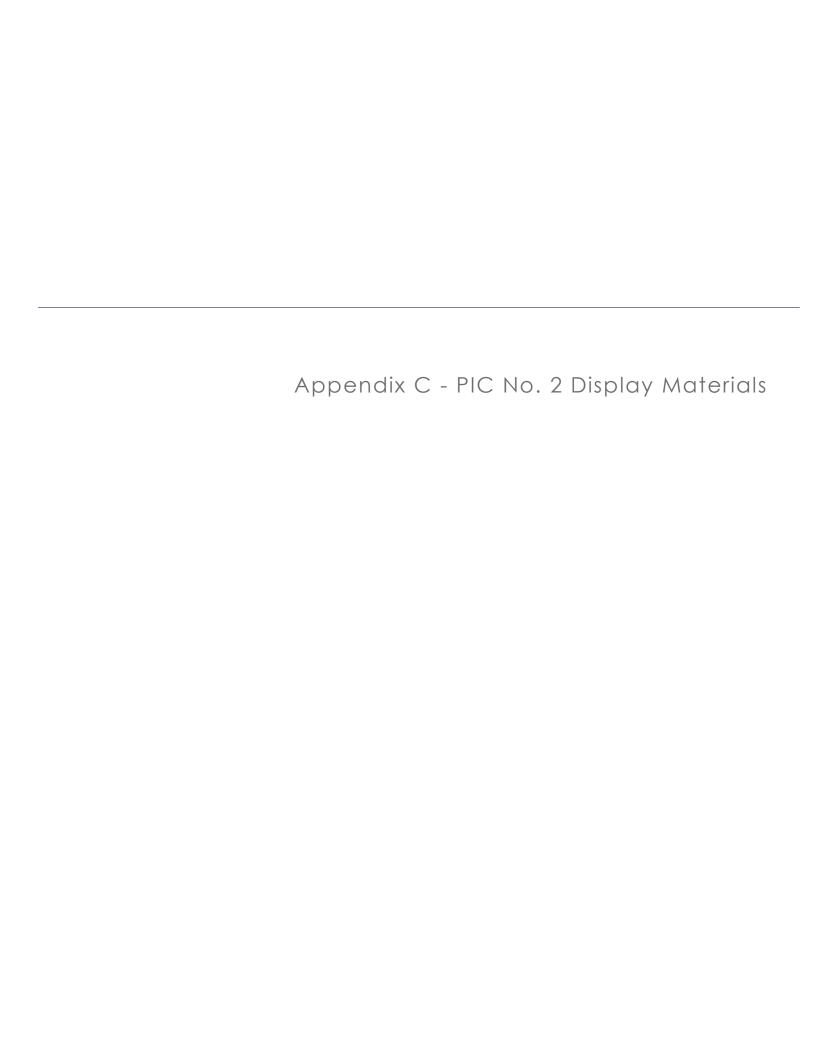
The Appeal Court noted the trial judge also didn't give a draft copy of his charge to the lawyers before he delivered it, which denied them an opportunity to make suggestions.

And he failed to review substantial features of the evidence

"I am persuaded... that the jury charge provided in this case was not bal-5+19 anced," said Paciocco. "Instead, it unduly promoted the case for the Crown and effectively ignored or denigrated the case for the de-

The Appeal Court or-dered the convictions be set aside and ordered a new trial. trial.

a





Region of Peel Stormwater Servicing Master Plan for Regional Roads

Welcome to Virtual Public Information Centre No. 2

This document is provided as an alternative format that is originally hosted using ESRI StoryMaps. It is provided for thosewho may not have the compatible browser to view the original virtual public information materials online.

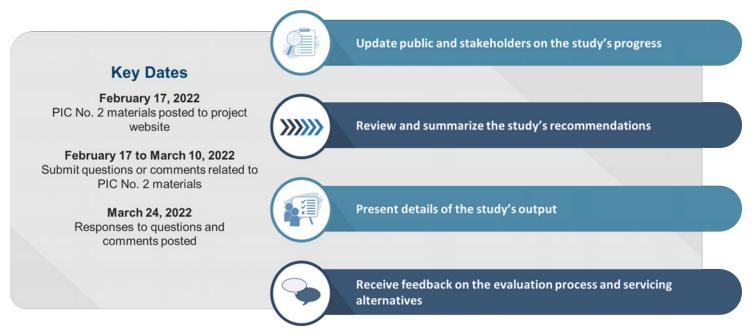
Indigenous Land Acknowledgement

We would like to begin by acknowledging the land on which we gather, and which the Region of Peel operates, is part of the Treaty Lands and Territory of the Mississaugas of the Credit. For thousands of years, Indigenous peoples inhabited and cared for this land, and continue to do so today. In particular we acknowledge the territory of the Anishinabek, Huron-Wendat, Haudenosaunee and Ojibway/Chippewa peoples; the land that is home to the Metis; and most recently, the territory of the Mississaugas of the Credit First Nation who are direct descendants of the Mississaugas of the Credit.

We are grateful to have the opportunity to work on this land, and by doing so, give our respect to its first inhabitants.

Public Information Centre (PIC) Objectives

The key dates and objectives for the study are:



This is the last of two PICs for this study.

Public Information Centre (PIC)

Please note this is the final PIC for this study. PIC No. 1 was originally scheduled in-person for March 25, 2020, but was postponed due to COVID-19. As such, PIC No. 1 was held online with materials posted on May 21, 2020. All PIC No. 1 materials were posted on the project website as a virtual PIC.

Visit Project Website

How Can You Help?

Provide your input! After reviewing the PIC materials, navigate to the 'Provide Feedback' section or <u>click here</u> to submit your comments. The comment form will be available from **February 17 to March 10, 2022.**

Project Summary

The Region of Peel has initiated an infrastructure planning initiative to develop a Stormwater Servicing Master Plan for Regional Road infrastructure.

The following are the key study objectives:

- 1. To develop a comprehensive stormwater servicing strategy that considers the impacts of growth and climate change;
- 2. To develop tools to help assess and evaluate the system for existing, future, and climate change impacts;
- 3. To identify the expectations of stakeholders and community by establishing measurable levels of service:
- 4. To develop an optimal implementation plan that identifies the cost and timing for work to be undertaken to achieve the preferred strategy, and;
- 5. To inform future capital programs with respect to funding source including renewal and growth related projects.

This project will focus on the stormwater infrastructure located within the Regional road right-of-way.



A Unique Master Servicing Plan - Growth within the Region of Peel

The Stormwater Servicing Master Plan for Regional Roads is based only on Regionally owned and managed stormwater infrastructure.

- The Region's Long Range Transportation Plan (LRTP) identifies strategies to service future growth to 2041 and is in the process of being updated to identify strategies to 2051
- The Stormwater Servicing Master Plan will be updated in tandem with the LRTP (every 5 years), as stormwater planning and projects are tied to transportation planning and projects
- The Regional storm sewers are designed and built to manage stormwater coming from the right-of-way (roads) only
- The Region's preference prevents connections from private property to Regional storm sewers unless no other outlet is available (Town/City or Conservation Authority managed outlet)

The Master Plan has addressed:

- How to mitigate future stormwater flows due to increased paved surfaces, in alignment with the Long Range Transportation Plan (LRTP) projects
- The impacts of climate change on stormwater management
- Aligning existing programs, such as storm sewer renewal and maintenance, with known storm sewer capacity concerns
- Creating tools, such as a hydraulic computer simulation model, to predict existing capacity and determine upgrades required for growth in the Region

Key Considerations:

The study will support existing and future growth-related decision making:

- Stormwater infrastructure in the Region of Peel is a two-tiered system
- The Region owns and maintains 26 Regional Roads and all stormwater infrastructure within them
- The Town of Caledon, City of Brampton and City of Mississauga are responsible for local stormwater systems
- The impacts of climate change will be considered throughout the study
- Align study output with the Region's Long Range Transportation Plan (LRTP) projects to determine projects which are driven by growth within the Regional right-of-way

For additional information, watch the video here to learn more about the following:

- What is Stormwater? How can it affect you?
- What is the lower-tier municipality vs. Region's role in stormwater management?
- What are some solutions that deal with stormwater infrastructure that is aging and/or at-capacity?

Climate Change

A key consideration in the preparation for the Stormwater Servicing Master Plan was determining the impacts of climate change on the storm sewer system.

How did the study consider climate change?

The Region of Peel's *Public Works Stormwater Design Criteria and Procedural Manual* was updated in 2019 and used to support the Master Plan in determining the impacts of climate change. The updates to the Procedure Manual:

- Included the updating of the Region's design storm event to account for climate change
- Were reviewed and used as an input into the Master Plan analysis

Below is a link to the Region of Peel's *Public Works Stormwater Design Criteria and Procedural Manual* (2019).

Peel Stormwater Manual

Through the Stormwater Servicing Master Plan for Regional Roads:

- A new hydraulic computer simulation model was created to mimic the Region's existing storm sewer system
- Climate change-adjusted storm events were used in the analysis to ensure that the recommended strategies increase **resiliency to climate change**
- Climate change considerations are aligned with the policy direction included in the *Peel 2051 Regional Official Plan*, the *Municipal Comprehensive Review*, and *O.Reg. 588/17*

Class Environmental Assessment (EA) Process

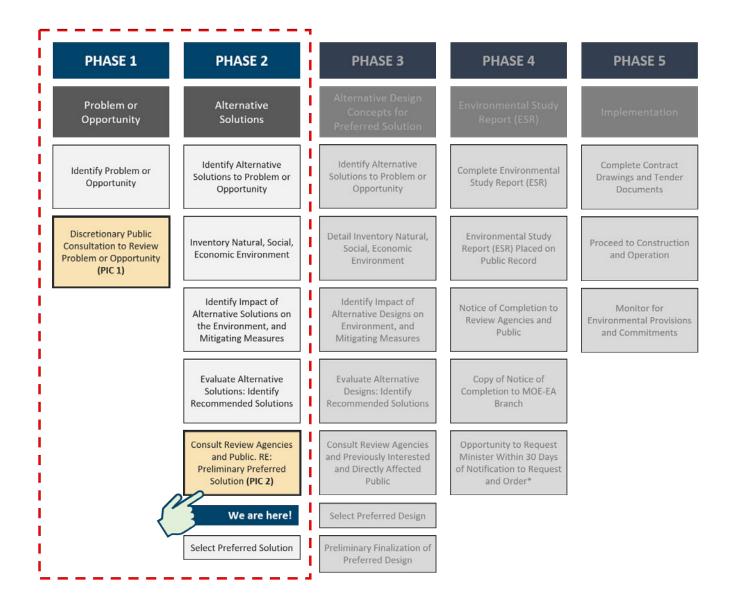
What Have We Done So Far?

The **Stormwater Servicing Master Plan for Regional Road** infrastructure follows the Municipal Engineers Association (MEA) Class Environmental Assessment (EA) process and will satisfy Phases 1 and 2 of the Class EA process. The study's problem and opportunity statement is as follows:

Study Problem and Opportunity Statement: Provide efficient stormwater servicing to existing and future Regional road infrastructure by taking into account existing aging infrastructure, growth, natural environment, climate change and compliance within regulatory framework.

PIC No. 1 presented the study's problem and opportunity statement and list of preliminary servicing concepts to manage the Region's stormwater infrastructure. PIC No. 1 presentation materials are available at the link below:

View PIC No.1 Materials We are currently in Phase 2 of the study, with the primary focus on developing a list of preliminary preferred servicing solutions. Following Phase 2, the Master Plan will be complete.



MEA Mandated Requirements: https://municipalclassea.ca/manual/page10.html

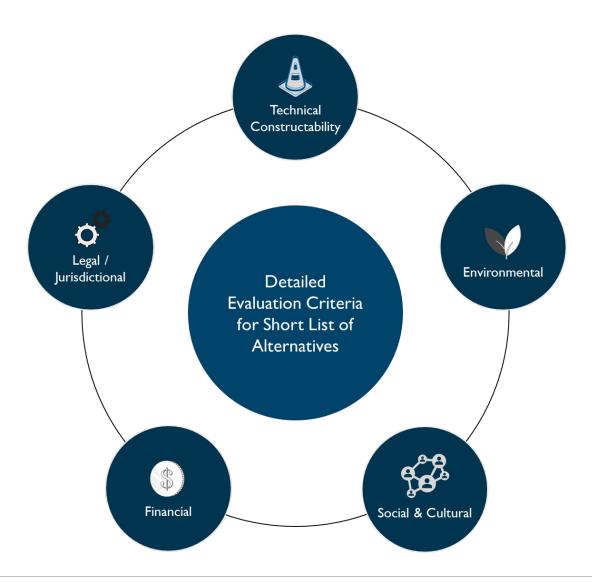
Evaluation Methodology

What's Being Evaluated?

This study looked at two different components of the Region's stormwater infrastructure:

- 1. Determining how much stormwater can fit in the existing storm sewer system and where upsizing is required
- 2. Determining the best location for Low Impact Development (LID) stormwater management strategies





What is a Low Impact Development (LID)?

Infrastructure that mimics natural processes that result in the infiltration, evapotranspiration, or use of stormwater in order to protect water quality and aquatic habitat.

Low Impact Developments can:

- Clean stormwater from within the right-of-way before it enters the natural environment (streams, lakes, or ponds)
- Help regulate stormwater flows to prevent flooding
- Infiltrate stormwater into the ground, maintaining the natural water balance

Examples of Low Impact Developments include:

- Infiltration trenches/chambers
- Bio-swales
- Bioretention facilities
- Enhanced grass swales
- Cooling Trench

Capacity Analysis Methodology and Stormwater Model

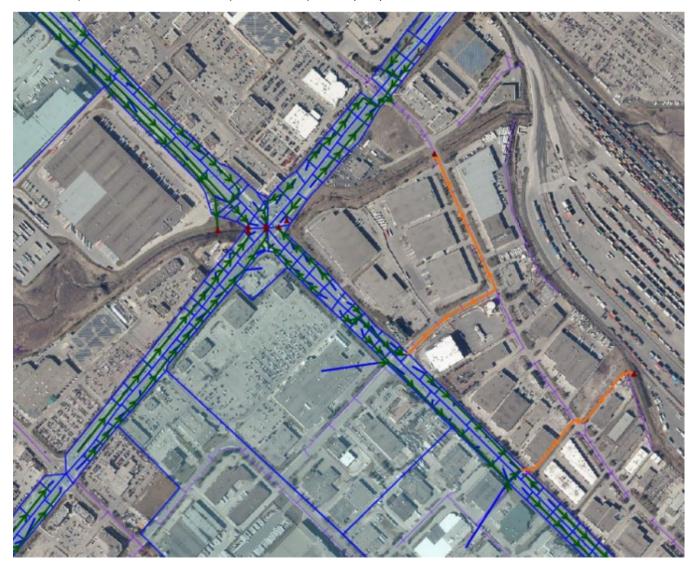
A hydraulic computer simulation model was created to assess capacity in the storm sewers.

The analysis:

- Included all the Region owned storm sewers
- Accounted for the local road storm sewers where connecting to the Regional storm sewers
- Identified storm sewers not meeting the Region's design criteria (1-in-10 year rainfall)
- Considered the impacts of the climate change event scenario
- Identified storm sewers with extra capacity that could be used to service growth

Alternatives that were evaluated to address storm sewers with capacity issues included:

- Do nothing
- · Pipe replacement and upsize
- Stormwater diversion
- Implementation of Low Impact Development (LID)



Low Impact Development (LID) Project Selection Methodology

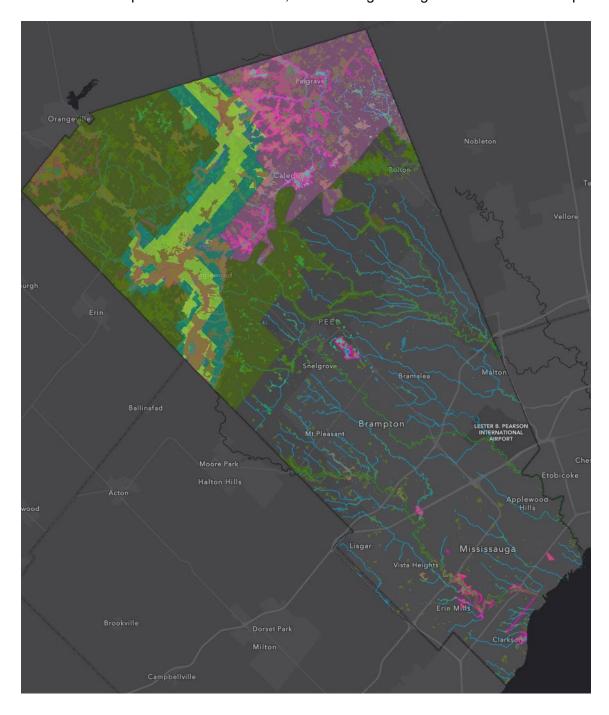
A system-wide analysis was completed to identify the best locations for LID stormwater servicing strategies. For the preferred locations, the following alternatives were reviewed following the *Municipal Class Environmental Assessment* (MCEA) multiple-bottom-line evaluation process:

- 1. Do nothing
- 2. Implement stormwater management (SWM) pond
- 3. Infiltration trench/cistern
- 4. Bioretention facility
- 5. Bioswales
- 6. Perforated pipe/exfiltration system
- 7. Permeable paving
- 8. Superpipe storage
- 9. Enhanced grass swales
- 10. Proprietary SWM devices

Legend High Moderate Low		SWM Ponds	Bio- Retention Facilities	Enhanced Grass Swales	Bioswales	Perforated Pipe	Permeable Pavement	Proprietary SWM Devices	Superpipe Storage	Infiltration Trenches
	Facility Site Development	•	•	•	•	•	•	•	•	•
Type of Project	Road Works (Urban)	0	•	•	•	•	•	•	•	•
	Road Works (Rural	0	•	•	•	0	•	0	0	•
	Community Engagement	•	•	0	•	0	•	0	•	•
Municipal Staff and	Inter-department Coordination	•	•	0	•	0	0	0	•	•
Financial	Design Team	•	•	0	•	0	•	•	•	•
Considerations	Capital Cost	•	•	0	•	0	•	•	•	•
	Operation & Maintenance Cost	•	•	0	•	0	•	•	•	•
	Geotechnical Testing Complexity	0	0	0	•	•	•	0	0	•
Design Considerations	Infiltration Testing Complexity	•	•	•	•	•	•	0	•	•
	Planning Complexity	•	•	0	•	0	•	0	•	•
	Design Complexity	•	•	0	•	•	•	•	•	•
	Flood Risk Reduction	•	•	0	•	•	•	0	•	0
	Pollutant Removal	•	•	•	•	•	•	•	0	•
	Groundwater Recharge	0	•	•	•	•	•	0	0	•
	Stream Channel Erosion Control	•	•	•	•	•	•	0	0	•
Benefits	Amenity and Aesthetic Value	•	•	•	•	0	0	0	•	•
	Traffic Calming	0	0	0	0	0	0	0	•	•
	Urban Tree Canopy	•	•	0	0	0	0	0	•	•
	High Profile with Community and Media	•	•	0	•	0	0	•	•	•

What Investigations Have Been Completed?

To ensure a comprehensive assessment, the following investigations have been completed



Archeological

To identify and protect known and potential archaeological resources within the study areas.

Draft Archaeological Assessment

Cultural Heritage Screening Report (CHSR)

To identify and protect buildings and landscapes with potential significant cultural value within or nearby the study areas.

Draft CHSR

Natural Environment

To provide a preliminary assessment of sensitive natural features (e.g. wetlands, species at risk, etc.) present in the study areas with the aim to protect and mitigate environmental impacts.

Draft Natural Environmental Report

Geotechnical and Hydrogeological

To identify and protect groundwater sources and other sensitive subsurface features within the study area.

Draft Geotechnical and Hydrogeological Review

Hydraulic and Fluvial Geomorphic Hazard Assessment

To identify and protect receiving waters from adverse impacts (channel encroachment or mitigation) nearby the study areas.

Draft Hydraulic Assessment

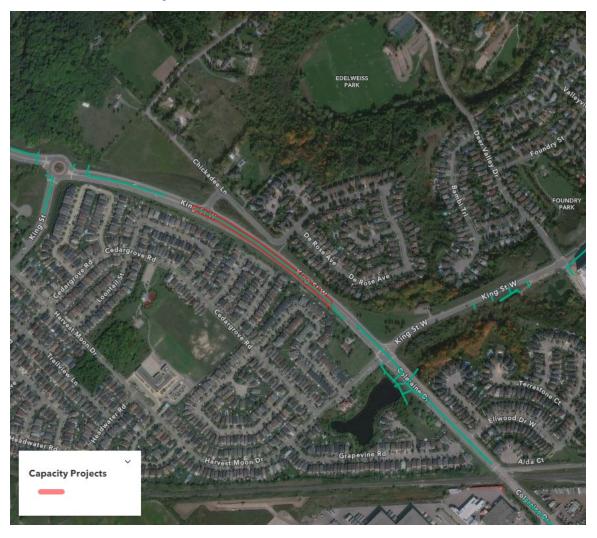
Preliminary Recommendations

Stormwater Pipe Upsizing

The following locations were selected as the best opportunities to enhance the Region's stormwater infrastructure when a future roadworks project is triggered by growth or renewal. The evaluation identified that these locations were best suited to simple upsizing. As these locations all have existing pipes within the road right-of-way, they can be completed as Schedule A or A+ projects and therefore do not require further evaluation of alternatives.

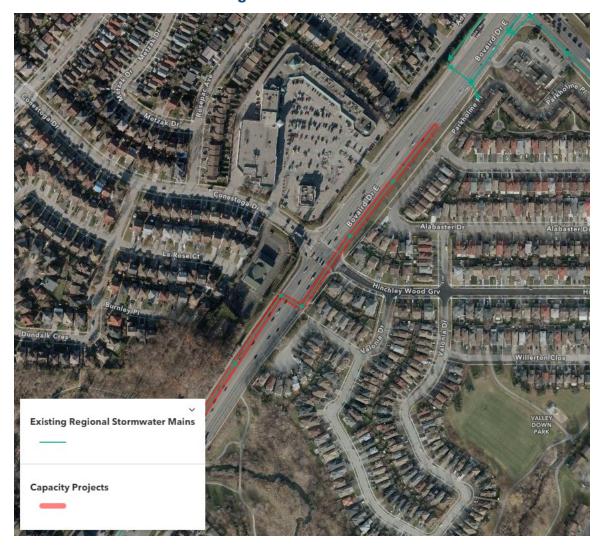


1. Emil Kolb Parkway and De Rose Avenue



Upsize of existing storm sewer along Emil Kolb Parkway nearby De Rose Avenue.

2. Bovaird Drive and Conestoga Drive



Upsize of existing storm sewer along Bovaird Drive at Conestoga Drive.

3. Steeles Avenue West and Rivermont Road



Upsize of existing storm sewer along Steeles Avenue West at Rivermont Road.

4. Steeles Avenue West and Lancashire Lane



Upsize of existing storm sewer along Steeles Avenue West at Lancashire Lane.

5. Derry Road and Dishley Court



Upsize of existing storm sewer along Derry Road at Dishley Court.

6. Erin Mills Parkway and Queen Elizabeth Way (QEW) Ramp West



Upsize of existing storm sewer along Erin Mills Parkway at the QEW Ramp West.

Low Impact Development (LID) Implementation

A system wide evaluation process determined 17 locations where LID stormwater management strategies would be practical. Of these 17 locations, 9 were short-listed as the most favourable sites to implement LID strategies. The short-listed sites were determined by ranking highest in the following criteria:

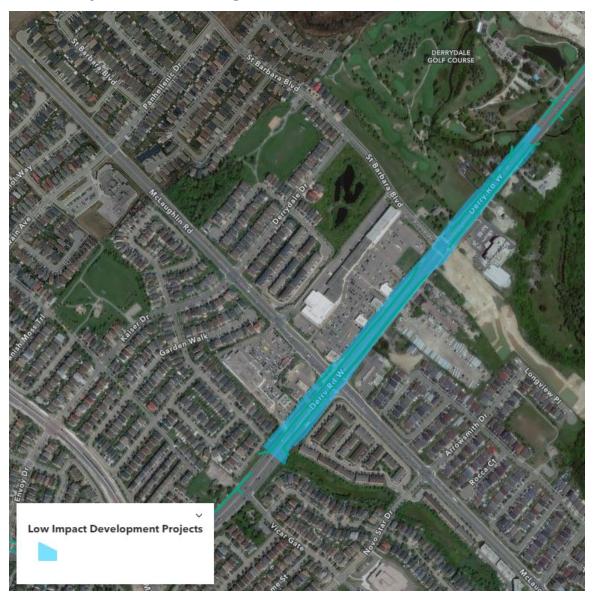
- Infiltration potential
- Pipe capacity and condition
- Surrounding road projects (i.e. road resurfacing, capital projects, sustainable transportation projects)
- Whether or not there are existing quality treatments
- Planned water and/or wastewater system projects
- Proposed studies
- Environmental sensitivitiesErin Mills south of Highway 401
- Location #1:
- Road resurfacing, corridor improvements, and a multi-use trail planned in 2024/2025
- No existing quality treatment at outfall
- Good infiltration potential



1. Erin Mills Parkway south of Highway 401



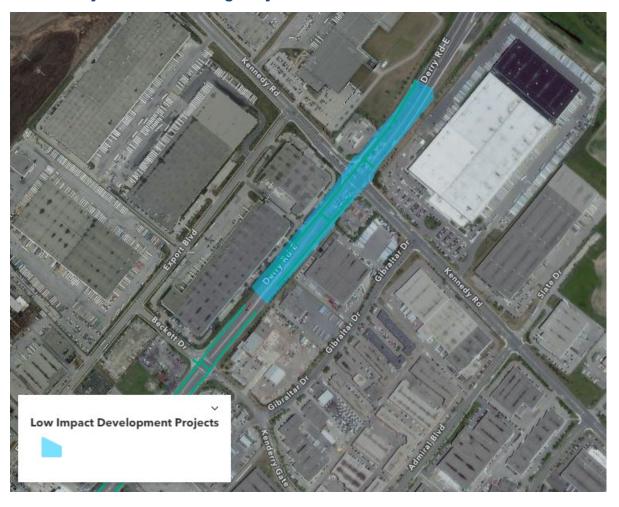
2. Derry Road and McLaughlin Road



3. Derry Road east of Highway 410



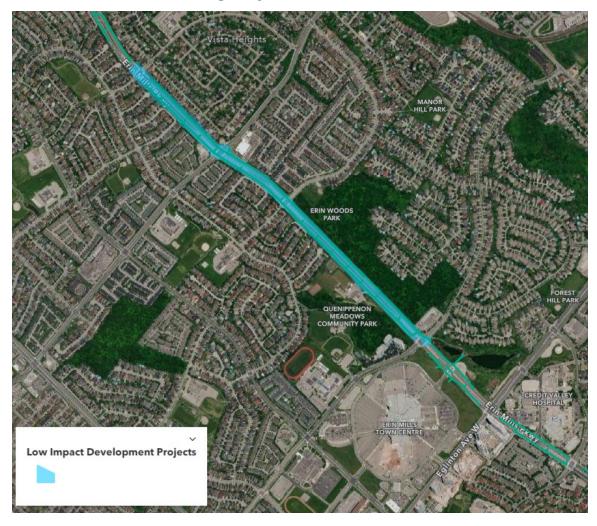
4. Derry Road west of Highway 410



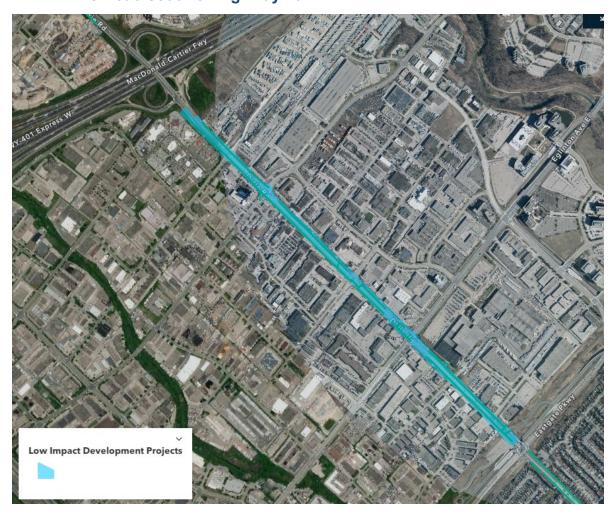
5. Mayfield Road east of Dixie Road



6. Erin Mills north of Highway 403



7. Dixie Road south of Highway 401



8. Erin Mills south of Highway 403

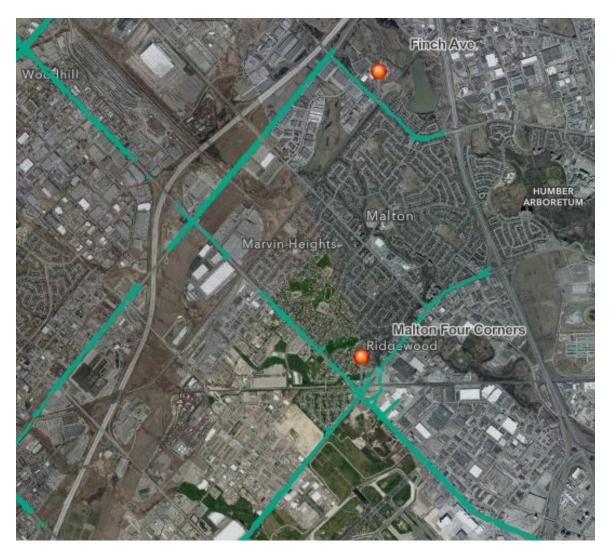


9. Kennedy Road south of Bovaird Drive



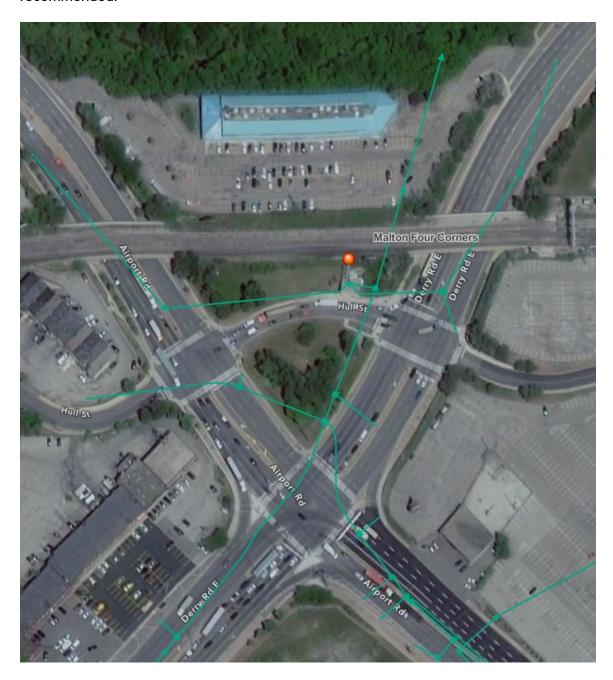
Stormwater Pumping Station Review

The Region currently has two stormwater pumping stations which pump stormwater to storm sewers within the Region of Peel road network. These pumping stations were evaluated to determine if the pumping stations could be removed and a different method of directing stormwater to the storm sewers was possible.



Malton Four Corners Pumping Station

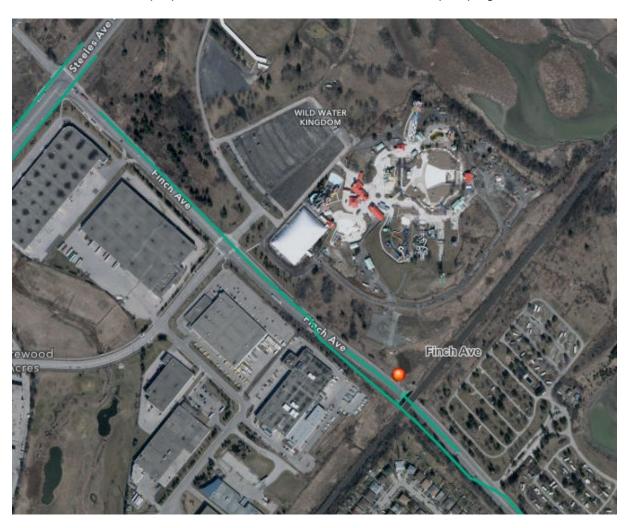
The Malton Four Corners pumping station is in good working order as it was recently upgraded/rehabilitated in the past year. No modifications are proposed at this location and removal of the pumping station is not recommended.



Finch Avenue Pumping Station

This Finch pumping station was recommended for rehabilitation following a condition assessment (GM BluePlan, 2015) and pre-design report (Associated Engineering, 2020). This study reviewed alternatives to determine if the pumping station could be removed and a different method of directing stormwater to the storm sewers was possible, in place of the planned rehabilitation. Following review of the storm sewer network and outfall locations and elevations, the pumping station is required, as all outlet elevations were unable to support a gravity system.

No modifications are proposed at this location and removal of the pumping station is not recommended.



Project Coordination Opportunities

Through the engineering analysis, we have determined that upsizing is not required immediately. Upsizing is proposed at the time of renewal (repair or rehabilitation), or in-line with proposed LRTP growth-related roadworks. The following table highlights the potential capital project opportunities:

Capacity Project No.	Description	Planned Capital Project Opportunity
1	Emil Kolb Parkway and De Rose Ave.	Sustainable Transportation Strategy Or Asset Renewal
2	Bovaird Drive and Conestoga Drive	Asset Renewal
3	Steeles Avenue and Rivermont Road	Long Range Transportation Plan Or Asset Renewal
4	Steeles Avenue and Lancashire Lane	Asset Renewal
5	Derry Road and Dishley Court	Sustainable Transportation Strategy Or Asset Renewal
6	Erin Mills Parkway and QEW Ramp W	Sustainable Transportation Strategy Or Asset Renewal

Low Impact Development (LID) based projects are recommended for implementation due to growth within the Regional roads per the Long Range Transportation Plan (LRTP) or Sustainable Transportation Strategy (STS). The proposed LID projects will support growth within the Regional transportation network. The timelines will follow the individual Environmental Assessment (EA) timelines per the LRTP.

LID Project No.	Description	Planned Capital Project Opportunity
1	Erin Mills Parkway south of Highway 401	Sustainable Transportation Strategy
2	Derry Road and McLaughlin Road	Sustainable Transportation Strategy
3	Derry Road east of Highway 410	Sustainable Transportation Strategy
4	Derry Road west of Highway 410	Sustainable Transportation Strategy
5	Mayfield Road east of Dixie Road	Long Range Transportation Plan Sustainable Transportation Strategy
6	Erin Mills Parkway north of Highway 403	Sustainable Transportation Strategy
7	Dixie Road south of Highway 401	Sustainable Transportation Strategy
8	Erin Mills Parkway south of Highway 403	Sustainable Transportation Strategy
9	Kennedy Road south of Bovaird Drive (potential to become a City of Brampton owned road)	Sustainable Transportation Strategy

Provide Feedback

Following this virtual Public Information Centre (PIC), the project team will review and consider the input received on the recommendations and complete the Stormwater Master Servicing Plan document.

We encourage you to get provide feedback by filling out this <u>comment sheet</u> by March 10, 2022 to provide any feedback on the study and/or if you would like to receive project information updates. Responses to all comments received will be posted on March 24, 2022.

Comment Sheet

Please contact the Project Manager, Ms. Syeda Banuri, M.Eng., P.Eng, at any point during the study if you have questions or comments.

10 Peel Centre Drive, Brampton, ON, L6T 4B9 | 905-791-7800 | syeda.banuri@peelregion.ca

Visit Project Website

Privacy and Accessibility

The Region of Peel is committed to ensuring that persons of all abilities are able to access our programs and services without encountering barriers. Tell us how we are doing on accessibility at the Region of Peel by <u>providing your feedback</u> on accessible customer service here.

Please note that information related to this study will be collected in accordance with the *Freedom of Information and Protection of Privacy Act*. All comments related will become part of the public record and may be included in the study documentation prepared for public review.

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Jim Harnum - GM BluePlan

From: James Jorgensen - GM BluePlan

Sent: Monday, March 21, 2022 2:19 PM

To: Jim Harnum - GM BluePlan

Subject: FW: CFN 56040 - Region of Peel Stormwater Servicing Master Plan - PIC#2 - TRCA

Comments

Attachments: RE: Region of Peel - Stormwater Servicing Master Plan - Levels of Service Workshop;

CFN 56040 - Region of Peel SW Servicing Master Plan - Draft Level of Service; Fw: Region of Peel's SWM Master Plan - Draft Scope of Works for Review and Comments

James Jorgensen, B.SC., C.WEM, C.ENV, MIAM Infrastructure Planning, Partner

GM BluePlan Engineering Limited

Royal Centre | 3300 Highway No. 7, Suite 402 | Vaughan ON L4K 4M3 t: 416.703.0667 ext: 7209 | c: 289.527.0570 james.jorgensen@gmblueplan.ca | www.gmblueplan.ca



From: Shirin Varzgani <Shirin.Varzgani@trca.ca>

Sent: Monday, March 14, 2022 5:51 PM

To: syeda.banuri@peelegion.ca

Cc: James Jorgensen - GM BluePlan <James.Jorgensen@gmblueplan.ca>; Suzanne Bevan <Suzanne.Bevan@trca.ca>

Subject: CFN 56040 - Region of Peel Stormwater Servicing Master Plan - PIC#2 - TRCA Comments

Hi Syeda,

Toronto and Region Conservation Authority (TRCA) staff received notice of the Public Information Centre (PIC) #2, draft Natural Environment Report (dated January 2022), draft Hydrogeological and Geotechnical Desktop Study (dated January 2022) and draft Hydraulic and Fluvial Geomorphic Hazard Assessment (dated January 2022) on February 8, 2022. As a recognized commenting agency under the Ontario Environmental Assessment Act, and further to TRCA correspondence dated June 10, 2020, staff has expressed interest in this project.

It is TRCA staff understanding that this undertaking involves development of a stormwater servicing master plan that will provide a strategic, economical and optimized servicing to existing and future Regional road infrastructure taking into account existing infrastructure, growth, natural environment, and impacts of climate change.

Comments on the slides and the reports under PIC#2:

Staff has reviewed the PIC #2 material and provides the following comments:

Geotechnical

1. Staff has no concerns at this stage regarding the preliminary geotechnical study, however, as recommended in the report, detailed geotechnical study is required in support of the proposed undertaking to assess the ground

condition and to provide the geotechnical design recommendations for the various components of the proposed undertaking.

Hydrogeology

2. Staff supports the hydrogeologic assessment and the recommendations for further works at the site scale for Low Impact Development (LIDs).

Storm Water management

3. Stormwater Servicing Master Plan for Regional Roads identified some Regional Roads that need implementation of improved Stormwater Management (SWM) measures to address some existing capacity issues along with future climate change impacts. It is staff understanding that the proposed measures will be further explored by the Region when individual Environmental Assessment project is undertaken in the future. TRCA staff does not have any significant concerns at this stage.

Climate Change and Planning

4. TRCA staff commends that the Stormwater Servicing Master Plan for Regional Roads will consider the impacts of climate change. The PIC #2 presentation slides note that "Climate change-adjusted storm events were used in the analysis to ensure that the recommended strategies increase resiliency to climate change". However, no further details were provided in the slides or supporting documents, limiting our ability to comment on how climate change impacts have been considered. Recognizing that this is the last PIC of the Class EA process, staff would appreciate the opportunity to review further details of the climate change analysis.

Planning Ecology

- 5. TRCA can provide review of Significant Wildlife Habitat site investigations upon completion of field studies as detailed in Section 4.2 of the Natural Environment Report (NER).
- 6. As noted in Section 4.3 of the NER, TRCA will require filed assessments of the wetlands and possibly a Wetland Water Balance Risk Evaluation for any impacts posed to wetlands within the study area or their respective catchments.
- 7. TRCA recommends that stormwater upgrade works avoid impacts to watercourses and perspective fish habitat. TRCA will provide review and comments on fish habitat assessments for works proposed within or adjacent (within 30m) to watercourses for required TRCA permits.
- 8. If stormwater upgrade works are required within Significant Woodlands and Significant Valleylands, TRCA will require an Environmental Impact Study to identify and quantify potential impacts and provide mitigation management options and restoration measures.
- 9. TRCA concurs with the NER commitment to complete general wildlife and habitat assessment at all sites to determine presence of potential animal habitat.

Please note that the TRCA staff have previously provided comments on Region of Peel SWM Plan Scope of Works 2018 for this Master Plan and Levels of Servicing (both attached here). Please ensure that all TRCA comments were considered and addressed.

Furthermore, please note that staff is interested in further reviews once the Master Plan Study report/s are available. Staff request an opportunity to review and comment in detail. Please provide the Master Plan Study reports/documents once available.

Should you have any questions or require any additional information please contact me at extension 5785 or at shirin.varzgani@trca.ca.

Thank you and regards,

Shirin Varzgani, MIP, MES (Pl.) (she, her, hers)

Senior Planner

Infrastructure Planning and Permits | Development and Engineering Services

T: (416) 661-6600 ext. 5785

E: shirin.varzgani@trca.ca

A: 101 Exchange Avenue, Vaughan, ON, L4K 5R6 | trca.ca



Jim Harnum - GM BluePlan

From: Braden Fleming <bfleming@hrca.on.ca>
Sent: Thursday, March 10, 2022 3:49 PM

To: James Jorgensen - GM BluePlan; syeda.banuri@peelregion.ca

Cc: Jim Harnum - GM BluePlan

Subject: RE: Region of Peel Stormwater Servicing Master Plan - Notice of PIC#2

Good afternoon James and Syeda,

Conservation Halton (CH) has reviewed the Public Information Centre #2 materials presented for the Region of Peel Stormwater Servicing Master Plan for Regional Road Infrastructure. CH staff do not have any specific comments on the materials presented, but we provide the following general note for consideration going forward:

Conservation Halton authorization and permit(s) may be required for work on lands in the study area where the
project enters the Ninth Line corridor (in the Sixteen Mile Creek watershed) and at south end of Winston
Churchill Blvd. (in the Joshua Creek watershed). Note that current development planning studies underway in
the Ninth Line corridor, as well as the MTO Transitway EA for that area, should be considered in the SWM MP.

Thank you again for the opportunity to participate in this study.

Braden

Braden Fleming, B.Sc. (Hons), EPt, ESCP Environmental Planner Pronouns: he/him

Conservation Halton
2596 Britannia Road West, Burlington, ON L7P 0G3
905.336.1158 x2335 | Fax 905.336.6684 | bfleming@hrca.on.ca
conservationhalton.ca



Click <u>here</u> to learn about Conservation Halton's new strategic plan.

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From: Braden Fleming

Sent: February 9, 2022 8:34 AM

To: james.jorgensen@gmblueplan.ca; syeda.banuri@peelregion.ca

Cc: Jim.Harnum@gmblueplan.ca

Subject: RE: Region of Peel Stormwater Servicing Master Plan - Notice of PIC#2

Good morning James and Syeda,

Thank you for circulating the Notice of PIC #2 for the **Region of Peel Stormwater Servicing Master Plan for Regional Road Infrastructure** to Conservation Halton (CH). I will be the lead CH Planner on this file going forward, so could I ask

you to please add myself to the Contact List and remove Barb Veale? My contact information can be found in my email signature below.

CH will review the PIC #2 presentation materials and will provide any comments to your team as soon as possible, noting the close of the formal comment period on **March 10, 2022**.

Thanks,

Braden Fleming, B.Sc. (Hons), EPt, ESCP Environmental Planner

Pronouns: he/him

Conservation Halton

2596 Britannia Road West, Burlington, ON L7P 0G3 905.336.1158 x2335 | Fax 905.336.6684 | <u>bfleming@hrca.on.ca</u> conservationhalton.ca



Click here to learn about Conservation Halton's new strategic plan.

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From: Jim Harnum - GM BluePlan < Jim. Harnum@gmblueplan.ca >

Sent: February 7, 2022 4:25 PM

Cc: James Jorgensen - GM BluePlan < <u>James.Jorgensen@gmblueplan.ca</u>>; Banuri, Syeda < <u>syeda.banuri@peelregion.ca</u>>

Subject: Region of Peel Stormwater Servicing Master Plan - Notice of PIC#2

To whom it may concern,

Please find attached a Notice of PIC#2 for the Region of Peel Stormwater Servicing Master Plan for Regional Road Infrastructure.

You are currently on this study's contact list. To be removed, or to suggest contacting an alternate member of your organization, please contact the study's project managers (contact information is provided in the attached notice).

Best Regards,

Jim Harnum, B.Eng., E.I.T. Infrastructure Planning

GM BluePlan Engineering Limited

Royal Centre | 3300 Highway No. 7, Suite 402 | Vaughan ON L4K 4M3 t: 416.703.0667 ext. 7205 | c: 416.420.0418 | iim.harnum@gmblueplan.ca | www.gmblueplan.ca



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Jim Harnum - GM BluePlan

From: Banuri, Syeda <syeda.banuri@peelregion.ca>

Sent: Monday, March 14, 2022 1:10 PM

To: Kilis, Jakub

Cc: James Jorgensen - GM BluePlan; Jim Harnum - GM BluePlan

Subject: Re: CVC Comments - Region of Peel Stormwater Servicing Master Plan for Regional

Roads - PIC 2 materials (EA 19/009)

Hi Jakub,

Thanks for the detailed review and comments. Project team will look at the comments and provide a response. If needed, we'll schedule a meeting to discuss further with you.

Thanks. Syeda

Get Outlook for iOS

From: Kilis, Jakub < Jakub.Kilis@cvc.ca>
Sent: Monday, March 14, 2022 12:21 PM

To: Banuri, Syeda <syeda.banuri@peelregion.ca>

Subject: CVC Comments - Region of Peel Stormwater Servicing Master Plan for Regional Roads - PIC 2 materials (EA

19/009)

CAUTION: EXTERNAL MAIL. DO NOT CLICK ON LINKS OR OPEN ATTACHMENTS YOU DO NOT TRUST.

Hi Syeda,

CVC staff has completed our review of the materials for the Region of Peel Stormwater Servicing Master Plan for Regional Roads - PIC 2 including supporting studies and offer the following comments for your consideration

- 1. It does not seem like the SWMP is considering (via watershed health indicators) the needs of the receiving streams/ waterbodies. The work that we are doing with Aquafor Beech on our Watershed Level of Service project i.e. the technical guidance document that Aquafor Beech is developing with us and Peel Climate Change Partners had identified this as a gap.
- 2. The servicing plan seem to be focused on just looking as to whether or not the drainage works have 10-yr capacity. Did they look at any problem areas under a major event? Also, did they investigate any potential downstream conditions that could impact on the design capacity?
- 3. Please clearly indicate limits of disturbance for each study area in future submissions.
- 4. If the proposed outfalls are within the floodplain, please complete a hydraulic analysis to confirm there is no impact to the existing flood hazard. A loss of floodplain storage is not acceptable (please see Section 6: Floodplain Alteration of the following guidelines https://cvc.ca/wp-content/uploads//2021/06/rpt TechnicalGuidelines-Floodproofing v2 20201112.pdf . Therefore, any alterations to existing regulated watercourse must not have any off-site flooding impacts during all design storms from 2-year to 100-year and regional events This is specifically important if there will be any fill or grading planned within the floodplain.

Requirements for hydraulic analysis

- a. Cut and fill volume calculations for floodplain alterations
- b. Hydraulic modelling carried out in HEC-RAS including a comparison of pre- and postdevelopment conditions, summarized within a memo with model outputs and floodline mapping.
- c. A digital copy of the HEC-RAS model must be submitted for review.
- 5. Please confirm that the capacity assessment carried out for existing infrastructure is for the current definition of the 1 in 10-year storm, or does this assessment account for increased storm intensity due to climate change?
- 6. Is there potential for the proposed LID outfall features to back up for events larger than the 10-year storm? What is the anticipate maintenance required for the outfall to ensure they are fully operable?
- 7. Are there any newly proposed impervious areas (paved surfaces etc.) within the right-of-way to support the construction/retrofit works? If so, please provide more detail with surface area in future submissions.
- 8. Any work within the regulated area and watercourses will require erosion and sediment control (ESC) plans detailing the control measures for the entire duration of the construction works. These should be provided as part of the drawing package and follow recommendation as presented in https://cvc.ca/wp-content/uploads//2021/06/rpt ESCGuideforUrbanConstruction f 2019.pdf
- 9. All submitted drawings are to include the following standard notes https://cvc.ca/wp-content/uploads//2021/06/2021.04.07-StandardNotesforDrawingsSubmittedforCVCReview.pdf
- 10. All final reports, studies, and drawings are to be signed and sealed by a professional engineer or other qualified, competent professional.
- 11. Natural Environment Report (NER)
 - a. Although informative, the report presented more as a checklist of existing natural heritage features and sensitive species on a site-by-site basis and missed speaking to how these features and functions might affect the project. (Unless I missed something),I had anticipated that the report would evolve towards discussing the overall sensitivity (high level) for each site, and potential impacts (high level) and general avoidances and mitigation, which in turn would help inform further project and design refinements.
 - b. More specifically, the report's introduction indicates that the purpose of the desktop NER is "to identify potential natural environmental constraints for each of the nine selected priority sites". As such, further discussion was expected regarding the Redside Dace Regulated Habitat (Fletchers Creek) within the area of the easternmost outfall at Site 2 which would, in turn, require a higher level of mitigation and discussions/permits from MECP.
 - c. Further to the above, please also clarify if both outfalls are required on Fletchers Creek at Site 2, or if the alternatives presented reflect an option between the two? Given that the westernmost outfall proposes storm water discharge to a tributary of Fletchers Creek that is not RSD regulated, it would be preferable to investigate an option that would completely avoid discharging directly to RSD habitat, if at all possible, when comparing all of the opportunities and constraints across disciplines.

Please let us know if you have any questions about the above, Jakub

I'm working remotely. The best way to reach me is by email, mobile phone or Microsoft Teams.

Jakub Kilis | RPP

Senior Manager, Infrastructure and Regulations | Credit Valley Conservation 905-670-1615 ext 287 | M: 647-212-6554 jakub.kilis@cvc.ca | cvc.ca







View our privacy statement

Jim Harnum - GM BluePlan

From: Species at Risk (MECP) <SAROntario@ontario.ca>

Sent: Tuesday, February 15, 2022 2:41 PM

To: Jim Harnum - GM BluePlan

Cc: James Jorgensen - GM BluePlan; Banuri, Syeda

Subject: Region of Peel Stormwater Servicing Master Plan - Notice of PIC#2

Attachments: Client Guide to Preliminary Screening-May 2019.pdf; Client Guide to Preliminary

Screening-May 2019.pdf

Hi Jim,

In order to assist you in determining whether there may be any requirements under the Endangered Species Act, a preliminary screening will need to be completed to determine whether species at risk and their habitat(s) are present or may be impacted by the proposed project. The Ministry's Preliminary Screening Guide has been attached to this email as a reference to assist you.

The results of the preliminary screening must be submitted to SAROntario@ontario.ca. Along with these results, please also provide the following information:

- Site location of where the activities are to take place (e.g. UTM coordinates);
- Presence/absence and location of known or potential species at risk and/or species at risk habitat on or near the proposed site;
- Details of the activities;
- Type of activities planned (e.g. site clearing, quarrying, etc.);
- Timing for all planned activities;
- Contact information.

It is the responsibility of the proponent to ensure that species at risk are not killed, harmed, or harassed, and that their habitat is not damaged or destroyed through the activities carried out on the site.

Regards,

Shamus Snell
A/ Management Biologist
Species at Risk Branch
Ministry of Environment, Conservation and Parks

Email: shamus.snell@ontario.ca

From: Jim Harnum - GM BluePlan < Jim. Harnum@gmblueplan.ca>

Sent: February 7, 2022 4:25 PM

Cc: James Jorgensen - GM BluePlan <James.Jorgensen@gmblueplan.ca>; Banuri, Syeda <syeda.banuri@peelregion.ca>

Subject: Region of Peel Stormwater Servicing Master Plan - Notice of PIC#2

To whom it may concern,

Please find attached a Notice of PIC#2 for the Region of Peel Stormwater Servicing Master Plan for Regional Road Infrastructure.

You are currently on this study's contact list. To be removed, or to suggest contacting an alternate member of your organization, please contact the study's project managers (contact information is provided in the attached notice).

Best Regards,

Jim Harnum, B.Eng., E.I.T. Infrastructure Planning

GM BluePlan Engineering Limited

Royal Centre | 3300 Highway No. 7, Suite 402 | Vaughan ON L4K 4M3 t: 416.703.0667 ext. 7205 | c: 416.420.0418 | iim.harnum@gmblueplan.ca | www.gmblueplan.ca



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Public Works

To: Syeda Banuri, Project Manager

Transportation Services

From: Marsha Paley, Principal Planner Subject: Region of Peel's Stormwater

Date:

Servicing Master Plan for

Regional Road Infrastructure

March 10, 2022

CC: Mark Head, Manager, Research & Analysis

Learie Miller, Principal Planner Gail Anderson, Principal Planner

Planning and Development Services, Research and Analysis staff have reviewed the documents listed below and provide the following comments for your consideration.

- Hydrogeological and Geotechnical Desktop Study;
- Stage 1 Archaeological Assessment;
- Cultural Heritage Screening Report;
- Natural Environment Report; and,
- Hydraulic and Fluvial Geomorphic Hazard Assessment.

This study is being planned in accordance with the Master Planning process (Approach #1) as set out in Section A.2.7 of the Municipal Engineer Association (MEA) Class EA (October 2000, as amended in 2007, 2011 & 2015) and involves the preparation of a Master Plan document at the conclusion of Phase 1 and 2 of the Class EA process. We understand the above technical studies prepared by Golder Associates Ltd are supporting components of Phase 2 of the Region of Peel's initial Stormwater Servicing Master Plan for Regional Road Infrastructure.

General Comments - Water Resource System and Natural Heritage System Policy Conformity

Planning for Regional infrastructure is required to conform with applicable Provincial policy requirements as set out in the Provincial Policy Statement, 2020, the Growth Plan for the Greater Golden Horseshoe, 2020 and the current in-effect policies of the Regional Official Plan.

Please note the Region has undertaken and is in the last stage, of the Peel 2051 Official Plan Review and Municipal Comprehensive Review (MCR). The work has resulted in a new draft Official Plan to help the Region comply with new provincial legislation, plans and policies. Policy 2.3.3 requires the Region to "Protect, maintain, restore and enhance the quality and ecological integrity of ecosystems, including air, water, land and biota jointly with the local municipalities, conservation authorities, federal and provincial agencies.

The updated policy direction that is being incorporated in the Peel 2051 new Regional Official Plan implements a systems approach to identify, protect, restore and improve



Public Works

water resources in Peel. The updated policy framework provides direction for watershed planning, subwatershed planning, and stormwater management with requirements that municipalities prepare stormwater master plans informed by watershed planning. Growth Plan Policy 3.2.7.1 and draft Regional Official Plan Policy 2.6.20.7 (see link below) set out general requirements for stormwater master plans. Regional staff recommend that the Stormwater Servicing Master Plan and related supporting technical studies continue to reference and be informed by the policy directions as noted and watershed planning information provided by the Conservation Authorities for the major watersheds in Peel and include provisions for the regular review and updating of the Master Plan as watershed planning studies are updated.

Regional Planning staff recommend that the Master Plan continue to emphasize the implementation of low impact development and green infrastructure approaches. Please note that the Scoped Subwatershed Study for the Peel 2051 Official Plan review Settlement Area Boundary Expansion Study has now been completed and should be reviewed and referenced for any recommended stormwater improvements that are planned to service Regional roads located within the 2051 New Urban Area (SABE). The Scoped Subwatershed Study includes recommendations, criteria and guidance for water management and stormwater quantity and quality control. The Peel 2051 Official Plan review, draft policies and mapping and Scoped SWS webpage links are listed below. The Part B Report (Sections 2.1, 2.3 to 2.6) and Part C Report (Sections 2.1, 2.2, 2.4 and 2.5) are most relevant to the Stormwater Servicing Master Plan.

https://www.peelregion.ca/officialplan/review/ https://www.peelregion.ca/officialplan/review/draft-policies/ https://www.peelregion.ca/officialplan/review/focus-areas/settlement-area-boundary.asp#study-reports

Identification of Recommended Stormwater Improvements

The detailed studies submitted for the nine identified stormwater improvement sites indicate that there are sensitive natural features at all nine of the locations. These features represent potential constraints to development requiring further assessment which has been summarized along with recommended setbacks and other mitigation measures.

Additional general wildlife and habitat assessments are being recommended to be undertaken to be completed at all sites to determine the presence of potential habitat, following which, additional field surveys are required before Regional road improvement projects are constructed and the associated stormwater infrastructure and LID are implemented.

Please note that the new Peel 2051 Official Plan includes policy direction for infrastructure planning and that the planning for the development, optimization or expansion of infrastructure demonstrate that negative impacts on the Greenland System and Water Resource System have been avoided or, if avoidance is not possible, minimized and to the extent feasible mitigated (draft Policy 5.4.17b).



We recommend that the Conservation Authorities be consulted to provide watershed planning information relevant to the Master Plan and on the recommended mitigation and proposed LID stormwater improvements.

Summary

Public Works

In summary, Regional staff have no concerns or comments on the detailed technical studies, however, we suggest that the Conservation Authorities be consulted for technical comments on the Master Plan and proposed improvements and that the Scoped Subwatershed Study be reviewed and the draft Official Plan policies be considered prior to completion of the Master Plan process.

Should you have any questions, on these comments, please contact the undersigned at marsha.paley@peelregion.ca or at 1-437-242-1270. Thank you for your consideration of the comments.

Regards,

Marsha L. Paley

Marsha Paley, MCIP, RPP, CMO Principal Planner | Environment



Jim Harnum - GM BluePlan

From: FU Rebecca <Rebecca.Fu@HydroOne.com> on behalf of HOT OUTSIDE PLANT

< HOTO utside Plant @Hydro One.com >

Sent: Thursday, March 10, 2022 2:41 PM

To: Jim Harnum - GM BluePlan; James Jorgensen - GM BluePlan;

'syeda.banuri@peelregion.ca'

Cc: HOT OUTSIDE PLANT

Subject: FW: Region of Peel Stormwater Servicing Master Plan - Notice of PIC#2

Attachments: HOT-BR-BRAMPENG-02 - As Built old.dwg

Good after Jim,

Please kindly add hotosp@HydroOne.com to your contact list.

Also, we do have some U/G infrastructure in the boulevard. If you need any as-built drawing in any of the area within your work extent, please send us a request and specify the street/ major intersection. We will be happy to provide the drawings.

Thanks.

Rebecca

From: MITCHELL Ian

Sent: Wednesday, February 16, 2022 11:46 AM

To: MUNGAL Eddison; BRENNAN Bryan; WAJDI-HOUJEILY Nadeen

Subject: FW: Region of Peel Stormwater Servicing Master Plan - Notice of PIC#2

Team,

Not sure if you received this thought I would pass along to you for reference.

Thanks,



lan Mitchell
Outside Plant (Engineering) Manager /

HSEMS Rep
Acronym Solutions Inc.
HydroOneTelecom.com/Acronym

14 047 007 0007

M: 647-287-3007

65 Kelfield St, Toronto, ON M9W 5A3

From: Jim Harnum - GM BluePlan < Jim. Harnum@gmblueplan.ca>

Sent: Wednesday, February 16, 2022 10:56 AM

Cc: Banuri, Syeda <syeda.banuri@peelregion.ca>; James Jorgensen - GM BluePlan <James.Jorgensen@gmblueplan.ca>

Subject: Region of Peel Stormwater Servicing Master Plan - Notice of PIC#2

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Hello Sir/Madam,

Please find attached a Notice of PIC#2 for the Region of Peel Stormwater Servicing Master Plan for Regional Road Infrastructure. Apologies if you have already received this notice. We are re-sending to you as we received an email bounce-back upon our first attempt.

You are currently on this study's contact list. To be removed, or to suggest contacting an alternate member of your organization, please contact the study's project managers (contact information is provided in the attached notice).

Best Regards,

Jim Harnum, B.Eng., E.I.T. Infrastructure Planning

GM BluePlan Engineering Limited

Royal Centre | 3300 Highway No. 7, Suite 402 | Vaughan ON L4K 4M3 t: 416.703.0667 ext. 7205 | c: 416.420.0418 jim.harnum@gmblueplan.ca | www.gmblueplan.ca



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Jim Harnum - GM BluePlan

From: Banuri, Syeda <syeda.banuri@peelregion.ca>

Sent: Tuesday, March 08, 2022 2:39 PM

To: Jim Harnum - GM BluePlan; James Jorgensen - GM BluePlan

Subject: Fwd: Hydro One Response: 20220308-NoticeOfPIC2-Stormwater Servicing Master Plan

for Regional Road Infrastructure

Attachments: 20220308-NoticeOfPIC2-Stormwater Servicing Master Plan for Regional Road

Infrastructure.pdf

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From: SUN Hongxia <Susan.SUN@HydroOne.com> on behalf of SECONDARY LAND USE Department

<Department.SecondaryLandUse@hydroone.com>

Sent: Tuesday, March 8, 2022 2:25 PM **To:** James Jorgensen - GM BluePlan

Cc: SECONDARY LAND USE Department; Banuri, Syeda

Subject: Hydro One Response: 20220308-NoticeOfPIC2-Stormwater Servicing Master Plan for Regional Road

Infrastructure

CAUTION: EXTERNAL MAIL. DO NOT CLICK ON LINKS OR OPEN ATTACHMENTS YOU DO NOT TRUST.

Please see the attached for Hydro One's Response.

Hydro One Networks Inc SecondaryLandUse@HydroOne.com

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March 08, 2022

Re: Stormwater Servicing Master Plan for Regional Road Infrastructure

Attention: James Jorgensen, B.SC., C.WEM, C.ENV, MIAM GM BluePlan Engineering

Thank you for sending us notification regarding (Stormwater Servicing Master Plan for Regional Road Infrastructure). In our preliminary assessment, we confirm there are no existing Hydro One Transmission assets in the subject area. Please be advised that this is only a preliminary assessment based on current information.

If plans for the undertaking change or the study area expands beyond that shown, please contact Hydro One to assess impacts of existing or future planned electricity infrastructure.

Any future communications are sent to Secondarylanduse@hydroone.com.

Be advised that any changes to lot grading and/or drainage within proximity to Hydro One transmission corridor lands must be controlled and directed away from the transmission corridor.

Sent on behalf of,

Secondary Land Use
Asset Optimization
Strategy & Integrated Planning
Hydro One Networks Inc.

Region of Peel

Stormwater Servicing Master Plan for Regional Road Infrastructure Municipal Class Environmental Assessment Public Information Centre No. 2 – Comments Received

The Virtual Public Information Centre (PIC) No. 2 was held from February 17, 2022 to March 10, 2022. This included a StoryMaps presentation (including alternative format), project materials for review, and an opportunity for interested individuals to provide comments via an online comment form.

PIC No. 2 materials for review included project summary including project evaluation (Class EA Phase 1 and 2) and next steps. These materials will remain posted on the Stormwater Servicing Master Plan for Regional Roads project website below:

https://www.peelregion.ca/pw/transportation/residents/sw-road-infrastructure.asp

During the 3-week engagement period, we received 453 views of the display panels (StoryMaps website). Comments and feedback were received from the public and key stakeholders during the PIC comment period to support the Class EA process including:

- Received comments / feedback from:
 - Interested stakeholders
 - Key review agencies including the Region of Peel, Conservation Valley Conservation (CVC), and Toronto and Region Conservation Area (TRCA)

To maintain public information privacy, responses to comments received will be provided to individual stakeholders and included in the Stormwater Master Plan study with the exception of private contact details. The feedback received will be considered in the finalization of the Stormwater Master Plan study. One comment received through the comment form was submitted anonymously. As such, the comment and response will be documented below:

Comment/Question:

Is there risk of surcharge and flooding due to pipe upsizing being undertaken at the time of asset renewal and not planned for sooner?

Response:

There are no known historical complaints of flooding in the identified areas for upsizing. Based on all available information including the modelling assessment, the severity of the issues do not require immediate action but should be considered in terms of pipe upsizing at the time of asset renewal.

For any further comments or inquiries regarding this study, please contact the Region of Peel Project Manager, Syeda Banuri. Contact information is available on the project website above.



Appendix E-5 – Study Completion



Public Notice



NOTICE OF STUDY COMPLETION

Stormwater Servicing Master Plan for Regional Road Infrastructure

Background

The Region of Peel has completed a strategic and integrated infrastructure planning initiative to develop a Stormwater Servicing Master Plan for Regional Roads. The process provided the Region with a basis to make sound decisions to service current and future growth that also addressed existing issues and the expected impacts of climate change. The Stormwater Servicing Master Plan provides a strategic, economical, and optimized vision that will guide the Region of Peel's management of stormwater assets into the 2041 horizon year.

Process

This study was undertaken in accordance with the Master Planning process (Approach #1) as set out in Section A.2.7 of the Municipal Engineer Association (MEA) Class EA (October 2000, as amended in 2007, 2011& 2015). This approach involved the preparation of a Master Plan document at the conclusion of Phase 1 and 2 of the Class EA process.

Master Plan Report

The Master Plan Report will be available for a 30-day public review period starting November 17, 2022, and ending December 17, 2022, in accordance with the requirements of the Municipal Class EA process. An electronic copy of the Master Plan Report will be available on the Region of Peel website project webpage at: https://www.peelregion.ca/pw/transportation/residents/swroad-infrastructure.asp.

Comments and/or Concerns

If you wish to submit your comments and/or concerns on this project, please first contact the Project Managers listed below.

Syeda Banuri, M.Eng., P.Eng., Project Manager Region of Peel 10 Peel Centre Drive, Suite B, Brampton, ON, L6T 4B9

Phone: 416-407-7860

Email: syeda.banuri@peelregion.ca

James Jorgensen, B.SC., C.WEM, C.ENV, MIAM

GM BluePlan Engineering

3300 Highway No. 7, Suite 402, Vaughan, ON, L4K 4M3

Phone: 289-527-0570

Email: james.jorgensen@gmblueplan.ca

If your concerns cannot be resolved, you may send your Section 16 Order request to the Minister of Environment, Conservation and Parks and the Director of the Environmental Assessment Branch at the addresses listed below.

Hon. David Piccini, Minister Ministry of the Environment, Conservation and Parks 777 Bay Street, 5th Floor, Toronto ON M7A 2J3

Email: Minister.mecp@ontario.ca

Director, Environmental Assessment Branch Ministry of the Environment, Conservation and Parks 135 St. Clair Avenue West, 1st Floor, Toronto ON M4V 1P5

Email: EABDirector@ontario.ca

A copy of the request should also be sent to the Region of Peel's Project Manager. All requests must be received within the 30-day public review period.

The Region of Peel is committed to ensure that all Regional services, programs, and facilities are inclusive and accessible for persons with disabilities. Please contact the Project Manager if you need any accommodations to provide comments or feedback for this study.

This notice was first issued on November 17, 2022.

