

Appendix A1

List of Contacts and Communication Log

- List of Stakeholders & contact Information
- Notice of Study Commencement
- Communications Plan
- Agency communications log

LIST OF STAKEHOLDERS		
Hamilton and Gore Road Intersection		
Organization	Name of Person	Email Content
Upper Thames Conservation Authority	Tracy Annett	annett@thamesriver.on.ca
		planning@thamesriver.on.ca
First Nations - Walpole Island FN	Chief Charles Sampson	charles.sampson@wifn.org
	Dean Jacobs, Consultation Manager	dean.jacobs@wifn.org
	Janet MacBeth, Project Review Coordinator	janet.macbeth@wifn.org
Oneida Nation of the Thames	Chief Adrian Chrisjohn	environment@oneida.on.ca
		adrian.chrisjohn@oneida.on.c
Munsee Delaware Nation	Chief Mark Peters	chief.peters@munsee.ca
	Carol Antone, Executive Assistant	carol@munsee.ca
	Stacey Philips, Consultation Coordinator	consultation@munsee.ca
Kettle and Stoney Point FN	Chief Jason Henry	jason.henry@kettlepoint.org
	Valerie George, Consultation Officer	valerie.george@kettlepoint.org
Delaware Nation	Chief Denise Stonefish	denise.stonefish@delawarenation.on.ca
Chippewas of the Thames FN	Chief Jacqueline French	jfrench@cottfn.com
		consultation@cottfn.com
		fburch@cottfn.com
Caldwell First Nation	(Acting) Chief Robyn Perkins	chief@caldwellfirstnation.ca
	Nikki van Oirschot, Director of Operations	nikki@caldwellfirstnation.ca
	Consultation	consultation.coordinator@caldwellfirstnation.ca
Aamjiwnaang First Nation	Chief Chris Plain	chief.plain@aamjiwnaang.ca
	Sharilyn Johnston, Environment Coordinator	sjohnston@aamjiwnaang.ca
Caldwell First Nations	Consultation Coordinator - Aanii Brianna Sands	consultation.coordinator@caldwellfirstnation.ca
Environment Canada	Rob Dobos, Manager, Ontario Region	

LIST OF STAKEHOLDERS		
Hamilton and Gore Road Intersection		
Organization	Name of Person	Email Content
Infrastructure Ontario	General Notification	NoticeReview@infrastructureontario.ca
Ministry of Environment, Conservation and Parks	Rob Wrigley, District Manager, London Office	
	Lee Orphan, Director South/West Region	
	EA Coordinator email box	eanotification.swregion@ontario.ca
Ministry of Natural Resources and Forestry	Tammy Verhaeghe, District Manager, Guelph District Office	tammy.verhaeghe@ontario.ca
	Jennifer Harvard, Land and Waters Technical Specialist, Guelph District Office	jennifer.harvard@ontario.ca
		gillian.hartman@ontario.ca
	General Planning	MNRF.Ayl.Planners@ontario.ca
City of London	Michael van Holst, Ward 1 Councillor	mvanholst@london.ca
	Kelly Scherr, Managing Director Environmental & Engineering Services and City Engineer	kscherr@london.ca
	Scott Mathers, Director Water and Wastewater	smathers@london.ca
	Aaron Rozentals, Division manager, Water Engineering	arozenta@london.ca
	Doug MacRae, Director, Road and Transportation	dmacrae@London.ca
	Andrew MacPherson, Division Manager, Parks Planning and Operations	AMACPHER@London.ca
	Cathy Saunders, City Clerk	csaunder@london.ca
	Ashley Rammeloo, Sewer Engineering Division Manager	arammelo@London.ca
	Greg Barrett, Director City Planning and City Planner	GBarrett@London.ca
	Michael Fabro, City Planning, Manager Sustainability and Resiliency	mfabro@london.ca
	Georgie Gauld, Division Manager, Wastewater Treatment Operations	GGauld@London.ca
	Ryan Craven, Community Neighbourhood Groups Representative	rcraven@london.ca

LIST OF STAKEHOLDERS		
Hamilton and Gore Road Intersection		
Organization	Name of Person	Email Content
Hydro One		joan.zhao@hydroone.com
		landuseplanning@hydroone.com
	Lana Kegel, Senior Real Estate Coordinator - PSLUP/SLUP	lane.kegel@hydroone.com
London Transit		kburns@londontransit.ca
Middlesex London Health Unit		health@mlhu.on.ca
Thames Valley District School Board	Carlos Henriquez, Manager Capital Projects	c.henriquez@tvdsb.ca
	Chris Yeo, Manager Facility Services	c.yeo@tvdsb.ca
	Ben Puzanov, Manager of Planning	b.puzanov@tvdsb.ca
Enbridge	Rob Elliott, Advisor, Construction & Project Management	rob.elliott@enbridge.com
		lake.VanRyn@enbridge.com
London Hydro	Jagoda Borovickic, P.Eng, Manager, Design Engineering	borovicj@londonhydro.com
Bell	Jenny Kendrick	jenny.kendrick@bell.ca
Rogers	Jerry Lacount, Systems Planner	jerry.lacount@rci.rogers.com

From: Zenova E. Gentles
Sent: Monday, December 21, 2020 3:09 PM
To: 'barbara.slattery@ontario.ca.'
Cc: Vince Pugliese; Andrew Miller
Subject: 48214-100 Gore and Hamilton Road EA Notice of Commencement

Good Morning:

Please find attached a digital copy of a Notice of commencement letter notifying you of the Hamilton and Gore Road Environmental Assessment (EA).

The Hamilton Road and Gore Road intersection is a three-legged stop-controlled intersection that has seen a substantial increase in traffic volumes over the years. This study is to evaluate alternative intersection arrangements to improve traffic management and increase safety for drivers, cyclists and pedestrians.

[Gore Road and Hamilton Road Intersection Improvements Environmental Assessment | City of London](#)

If you have any questions or concerns about this project, please do not hesitate to contact the persons listed on the Notice of Commencement.

Regards,

Client First | Right Solution | Work Together Zenova Gentles, B.Sc
Administrative Assistant
Kitchener x1359



Notice of Study Commencement

Hamilton Road and Gore Road Intersection
Municipal Class Environmental Assessment

The Study

The City of London has initiated a Class Environmental Assessment Study for improvements to the intersection of Hamilton Road and Gore Road (see map). The City identified the need to accommodate the increasing amount of traffic and address the mobility concerns of pedestrians, cyclists and motorists at this intersection.

The Process

This project is being carried out in accordance with the requirements of the Environmental Assessment Act by following the Municipal Class EA document (as amended in 2007, 2011 and 2015) and it is being planned under Schedule 'B' of the Municipal Class Environmental Assessment (Class EA).

The City of London has requested MTE Consultants to undertake the study, which involves an evaluation of alternatives, selection of preferred alternative, and evaluation of environmental impacts and their mitigation measures. At the end of the study, a conceptual design will be prepared by MTE Consultants. To learn more, please visit the project website:

<https://london.ca/gorehamilton>.

Comments Invited

Public, Indigenous, and agency consultation is a key component of the Class EA process, and we value your input during the planning process. To help facilitate this input, a Public Information Centre where some of the alternative solutions will be presented is scheduled to take place early Spring 2021. If you wish to be placed on the study mailing list to receive notices and information, or, if you wish to provide comments at any time during the Class EA process, you can do so by contacting:

**Vince Pugliese, P.Eng, PMP,
MBA, Project Manager**
MTE Consultants Inc.
Phone: (519) 743-6500 ext. 1225
Cell Phone: (519) 651-7903
Email: vpugliese@mte85.com

Paul Yanchuk, EIT
City of London
Phone: (519) 661-CITY (2489) ext. 2563
Email: pyanchuk@london.ca

Please note that all correspondence will be kept on file for use during the decision-making process throughout the project and will become part of the public record. Under the Municipal Freedom of Information and Protection of Privacy Act and the Environmental Assessment Act, any personal information such as name, address, and telephone number included in a submission may become part of the public record unless otherwise requested in the submission.

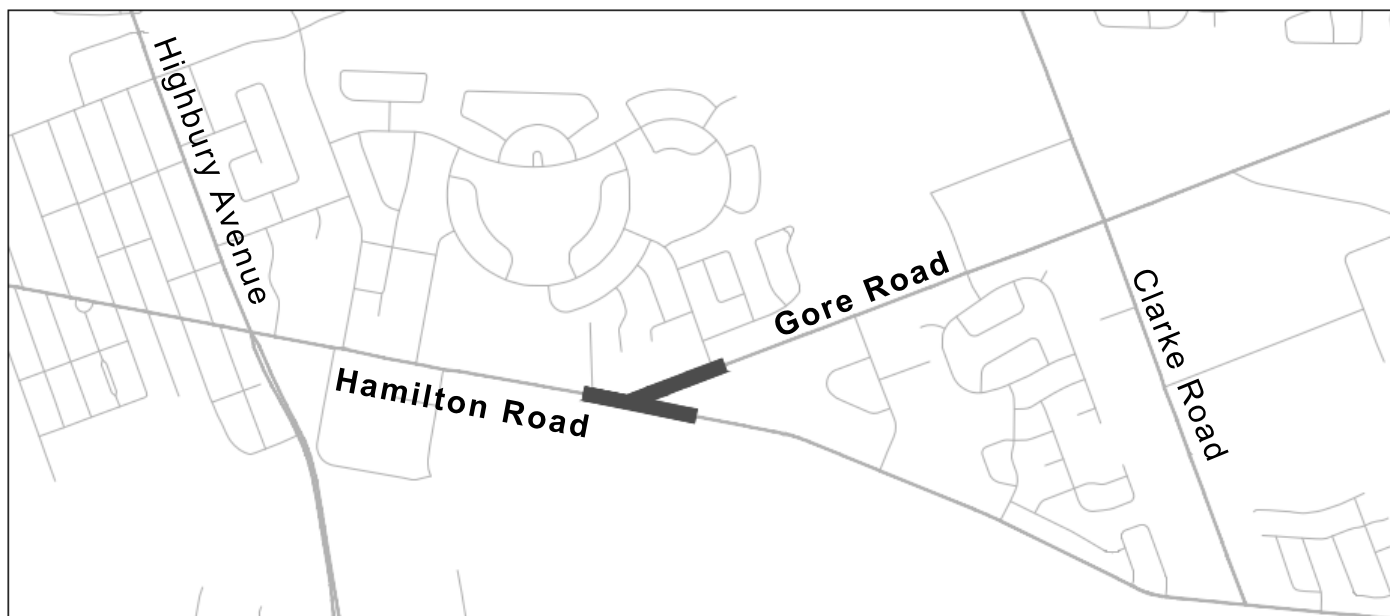


Figure 1. Hamilton Road and Gore Road Intersection Location

This figure illustrates the limits of the study area at the intersection of Hamilton Road and Gore Road, with Highbury Avenue identified to the west and Clarke Road identified to the east to reference the location.

This notice first published on December 24, 2020



February 8, 2021
MTE File No.: 48214-100



Table of Contents

1.0 Introduction	1
2.0 Communications Plan	2
2.1 Purpose of this Communication Plan	2
2.2 Objectives	2
2.3 Project Stakeholders	3
2.3.1 Indigenous Community Correspondence	4
2.4 Consultation Methods	4
2.4.1 Public Notification	4
2.4.2 Public Information Centres	5
2.4.3 Project Website	5
2.4.4 Public Review Period	6
2.4.5 Timing of Consultation Activities	6
2.4.6 Handling of Public Comments	7
3.0 Next Steps	8

Appendices

Appendix A	Project Mailing List
Appendix B	Letter of Introduction, Draft Letters to Nations and Agencies, Notice of Study Commencement
Appendix C	Draft Comment Tracking Table

Acronyms

Acronym	Definition
AODA	Accessibility for Ontarians with Disabilities Act
EA	Environmental Assessment
PFR	Project File Report
PIC	Public Information Centre
TVDSB	Thames Valley District School Board
UTRCA	Upper Thames River Conservation Authority

1.0 Introduction

MTE Consultants Inc. (MTE) has been retained by the City of London to complete an Environmental Assessment (EA) Study for the Hamilton Road and Gore Road Intersection that includes a review of the traffic flow volumes, roadway geometrics and identification of the optimal intersection solution. The main objectives of the project are:

- To improve efficient traffic flow;
- Enhance safety for all transportation modes; and
- Improve underground infrastructure to allow for development.

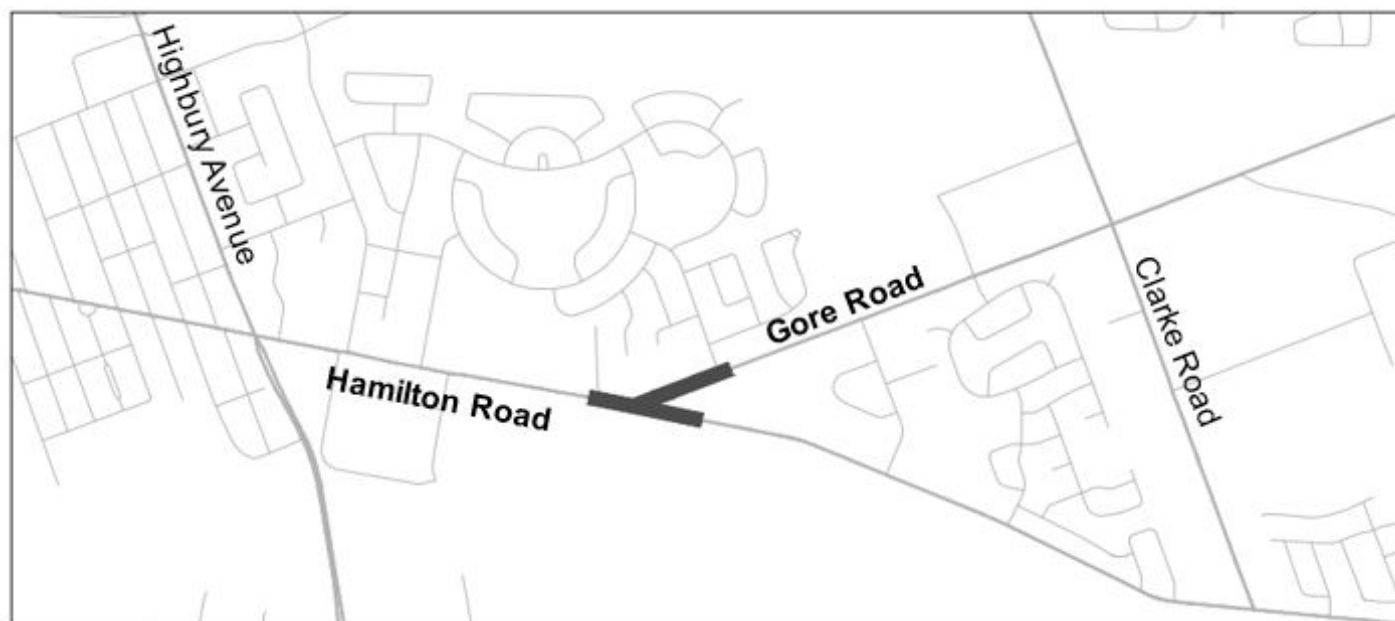


Figure 1. Hamilton Road and Gore Road Intersection Location

This figure illustrates the limits of the study area at the intersection of Hamilton Road and Gore Road, with Highbury Avenue identified to the west and Clarke Road identified to the east to reference the location.

The roads included in the study meet at a wye-shaped intersection which is the western termination point of Gore Road, necessitating either a left or right turn. The posted speed limits are 50 km/hr. An abandoned commercial property is present in the east corner of the intersection and a hydro corridor is present approximately parallel to Gore Road. An entrance roadway to the Pottersburg Pollution Control facility, the Pottersburg Off-Leash Dog Park and an entrance to the Thames Valley Parkway is also present, which connects to Hamilton Road immediately east of the Hamilton Road and Gore Road intersection. The

objective of the project is to complete Phases 1 through 4 of the Municipal Class Environmental Assessment Planning and Design Process.

The four Phases are as follows:

1. Problem or Opportunity Statement
2. Alternative Solutions
3. Alternative Design Concepts for the Preferred Solution
4. Project File Report

Additionally, the project will deliver a 30% preliminary engineering design along with the PFR document.

2.0 Communications Plan

2.1 Purpose of this Communication Plan

This report outlines a Communications Plan for the implementation of the Hamilton Road and Gore Road Intersection Schedule B Municipal Class Environmental Assessment for the City of London. The purpose of the plan is to provide guidance to the project team as to means, frequency and manner in which the project team will engage with the public and each other. This plan will also identify project stakeholders, issues that are likely to be of interest, and methods of informing and soliciting input.

2.2 Objectives

The objective of the communications plan is to engage the public as early in the project as possible and enlist their participation in advance of key decision points throughout the process, ultimately reducing the potential for objections to the project. The objectives of the plan are:

- Identify project stakeholders, including the interested public, adjacent land owners, First Nations, regulatory agencies and utilities;
- Inform the general public and project stakeholders of the project commencement, progress, findings and recommendations;
- Solicit input from interested public and project stakeholders regarding project alternatives, environmental impacts and recommendations; and

- Solicit input from regulatory agencies to comply with relevant policies and obtain approvals in principal for the project.

2.3 Project Stakeholders

The study team will identify, update and maintain a list of key project stakeholders and their potential interests based on the characteristics and background of the study area. A preliminary list of the key stakeholders and their potential interest is provided below in **Table 1**.

Table 1

This table depicts the typical stakeholders included in the project. This list is not exhaustive and additional stakeholders may be identified throughout the study.

Stakeholder	Potential Interests
Area Property Owners	Within the project limits on Hamilton Road and Gore Road · Property Impacts and adjacent area · Changes to road alignment · Traffic Impacts
Ministry of the Environment, Conservation and Parks	Environmental assessments and Approvals
Ministry of Natural Resources and Fisheries	Proximity to Thames River
Ministry of Tourism, Culture and Sport	Archaeology and cultural heritage resources within the study area
First Nations	Traditional use of land and resources within the study area
Upper Thames River Conservation Authority (UTRCA)	Impacts on flood plains/regulated areas and endangered species
Utilities (Hydro One, London Hydro, Bell Canada, Union Gas (Enbridge), Rogers)	Utility relocation and/or protection requirements
Various City of London Departments	Coordination of design alternatives - planning, operations at treatment plant
Thames Valley District School Board (TVDSB)	Impact on bus routes and transportation corridors

A mailing list of all relevant technical and regulatory agencies, First Nations, and utilities has been prepared. The project mailing list is included in **Appendix A**.

These mailing lists were provided by the City of London and will be updated based on responses/feedback received throughout the project. The mailing list is considered a living document and is open to the addition of stakeholders at any stage of the project. The list of adjacent property owners is not intended for public distribution, to respect the Municipal Freedom of Information and Protection of Privacy Act.

2.3.1 Indigenous Community Correspondence

The City of London has indicated that they will initiate correspondence with First Nations with an interest in the study area. Any correspondence received by the consultant or sub-consultants will be directed to the City of London, and all outgoing correspondence will come from City of London staff.

2.4 Consultation Methods

The consultation approach for the project can be described in five general categories namely public notification, stakeholders and agency meetings, workshops, public information centres, and project website. The consultation methods proposed in each category are detailed in the subsections below.

2.4.1 Public Notification

Public Notices will be prepared at the appropriate stages of the study as per the requirements and guidelines of the Municipal Engineers Association Municipal Class Environmental Assessment (2000, as amended in 2007, 2011, and 2015).

Each of the following public notices will be advertised by the City of London in two separate issues of the Londoner newspaper with circulation in the study area and on a project specific webpage on the City's website:

- Notice of Study Commencement;
- Notice of Public Information Centre (PIC) No. 1 to invite public comment on the need assessment, alternative solutions and potential environmental impacts; and
- Notice of Study Completion to invite public review of the Environmental Study Report.

The above notices will also be published on the City's webpage.

A copy of each notice will be mailed to landowners and dropped off to properties adjacent to the study corridor. A copy will also be mailed to technical/regulatory agencies, relevant First Nations and utility companies. Letters will accompany the notices sent to First Nations groups and technical agencies/utilities to provide additional background. Copy of the letter is provided in **Appendix B**.

In addition to the public notices, preliminary base plans will be mailed to relevant utility companies early in the study to identify the location of utilities and the potential need for relocation or protection.

The Notice of Study Commencement is provided in **Appendix B**.

2.4.2 Public Information Centres

The PIC planned for this study will be held during Phase 3 of the Class EA Process. The purpose of the PIC will be to provide the public and project stakeholders with an opportunity to review key issues and constraints within the study area, an assessment of alternative solutions to identified problems, and next steps of the Class EA process.

Format of the Public Information Centre

The PIC will be virtual and consist of a recorded presentation to explain the project and the steps of the study. The PIC presentation will be hosted on the City's project webpage and will include additional text and photo details to supplement the presentation. Comments will be submitted digitally through the City's online comments portal.

2.4.3 Project Website

The City will create a dedicated webpage on the getinvolved.london.ca website for the Hamilton Road and Gore Road Intersection EA study. The City will post electronic copies of the PIC materials to the City's webpage at the time of each PIC. The webpage address will appear in the newspaper notices so that any interested members of the public can have access to the information. All documentation provided to the City for posting will be AODA compliant. Hardcopies can be made available upon request for those who do not have access to the Internet.

The project webpage will be used regularly (approximately monthly) throughout the project to provide updates, design options, and project details to stakeholders.

2.4.4 Public Review Period

A Project File Report will be prepared at the end of the study to document the Schedule B Class EA planning process, consultation efforts, study findings and final recommendation for public review and comments. The Project File Report format is proposed to be as follows:

Title Page

Table of Contents

Executive Summary

Chapter 1 – Introduction and Background

Chapter 2 – Existing Conditions within Study Area

Chapter 3 – Study Approach and Problem Statement

Chapter 4 – Streetscape Vision and Workshop findings and recommendations

Chapter 5 – Alternative Solutions: Analysis and Evaluation

Chapter 6 – Alternative Design Concepts and Methods for the Preferred Alternative

Chapter 7 – Project Description of Recommended Alternative, Construction Method and Cost Estimate

Chapter 8 – Implementation and Monitoring

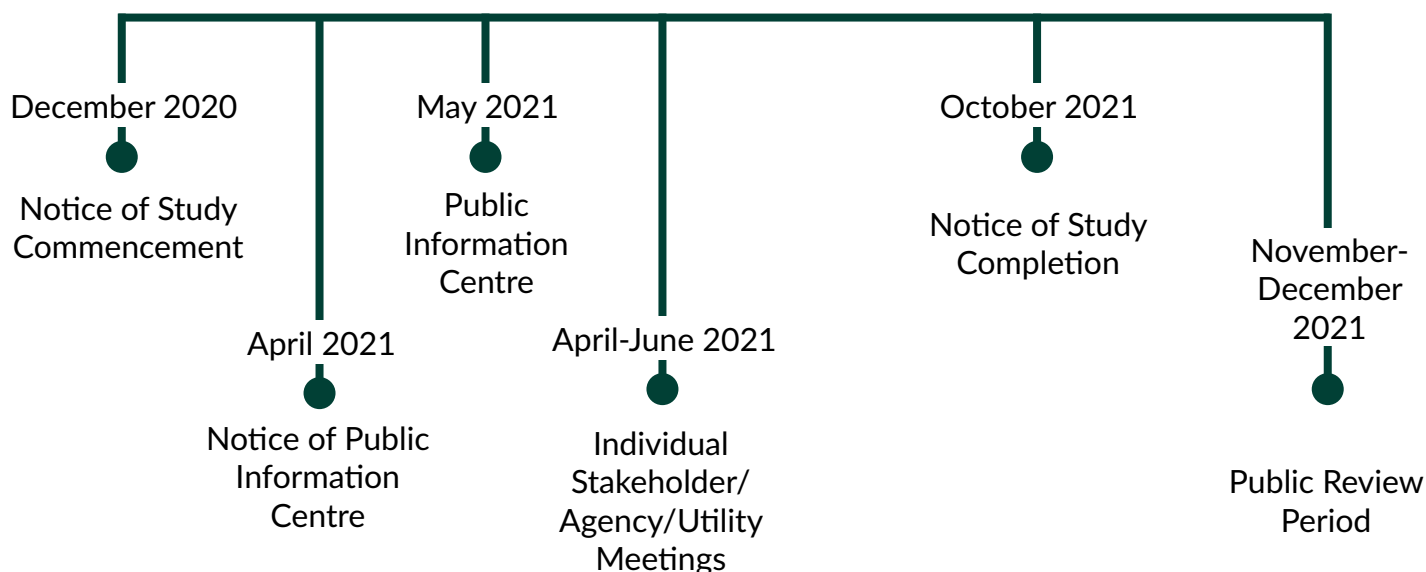
- Bibliography
- Glossary
- List of Exhibits
- Plates and or Drawings
- Appendices

2.4.5 Timing of Consultation Activities

The consultation activities described in this report will take place following the results of technical findings and in advance of key decision points of the process. This timing will ensure that the public is well informed of the study team's rationale for the project and will have an opportunity to provide meaningful input before decisions are made. Activities will be implemented as per the approximate timing below, in conjunction with the Class EA process and overall project schedule.

Schedule

The following depicts an approximate timeline of activities throughout the project.



2.4.6 Handling of Public Comments

Throughout the EA process, the consultant will be responsible for tracking and maintaining comments from all stakeholders and the public. The consultant has prepared a comment tracking table that will indicate the timing of the comments, the nature of each comment, and the status of the response to each comment. All responses will be prepared by the consultant and reviewed by the City prior to being distributed. The consultant will ensure that comments are responded to as necessary and in a timely manner, and ensure that the comment tracking form is included as part of the PFR. A draft of the comment tracking table is attached for reference (**Appendix C**). The general public will be advised that all comments, with the exception of personal information, will become part of the public record.

3.0 Next Steps

The project team will constantly re-evaluate the changing environment with respect to COVID-19, and how it may impact the Municipal Class EA process. Any additional meetings, or work that is outside the current scope of the project will be identified, scoped and agreed to by the City of London before proceeding. The costs of the additional work will be presented as formal engineering scope changes and must be approved by the City's Project Manager.

All of which is respectfully submitted,
MTE Consultants Inc.

Vince Pugliese, P.Eng., MBA, PMP

Project Manager

519-743-6500 ext. 1347

VPugliese@mte85.com

AGENCY COMMUNICATIONS LOG								
COMPANY/ ORGANIZATION	FIRST NAME	LAST NAME	TITLE	DIVISION / DEPARTMENT	COMMUNICATION SENT	DATE SENT	AGENCY RESPONSE(S)	ACTION(S) TAKEN
ADVISORY COMMITTEES / INTEREST GROUPS								
Upper Thames Conservation Authority	Tracy	Annett	Environmental Planning and Regulations Manager		Notice of Commencement Notice of PIC	21-Dec-20		
	Brent	Verscheure	Land Use Regulations Officer					
Residents								
FIRST NATIONS								
Bkejwanong Territory Walpole Island FN -	Charles	Sampson	Chief		Notice of Commencement Notice of PIC	21-Dec-20 9-Jun-21		
	Dean	Jacobs	Consultation Manager	*Notice of PIC also sent to Janet Macbeth	Notice of Commencement	21-Dec-20		
					Notice of PIC	9-Jun-21		
	Oneida Nation of the Thames	Adrian	Chrisjohn	Chief		Notice of Commencement Notice of PIC	21-Dec-20 9-Jun-21	
Environment		Department			Notice of Commencement Notice of PIC	21-Dec-20 9-Jun-21		
Munsee Delaware Nation		Mark	Peters	Chief		Notice of Commencement Notice of PIC	21-Dec-20 9-Jun-21	
	Carol	Antone	Executive Assistant	*Notice of PIC also sent to 'consultation'	Notice of Commencement Notice of PIC	21-Dec-20 9-Jun-21		
	Kettle and Stoney Point FN	Jason	Henry	Chief		Notice of Commencement Notice of PIC	21-Dec-20 9-Jun-21	
Valerie		George	Community Consult		Notice of Commencement Notice of PIC	21-Dec-20 9-Jun-21		
Delaware Nation		Denise	Stonefish	Chief		Notice of Commencement Notice of PIC	21-Dec-20 9-Jun-21	
Chippewas of the Thames FN	Jacqueline	French	Chief		Notice of Commencement Notice of PIC	21-Dec-20 9-Jun-21		
	Consultation		Consultation Email		Notice of Commencement Notice of PIC	21-Dec-20 9-Jun-21	response received from Fallon Burch, Consultation Coordinator acknowledging notice.	
	Caldwell First Nation	Robyn	Perkins	(Acting)Chief		Notice of Commencement Notice of PIC	21-Dec-20 9-Jun-21	
Nikki		Orosz	Director of Operations	sent to consultation coordinator	Notice of Commencement Notice of PIC	21-Dec-20 9-Jun-21		
Aamjiwnaang First Nation		Chris	Plain	Chief		Notice of Commencement Notice of PIC	21-Dec-20 9-Jun-21	
	Sharilyn	Johnson	Environment Coordinator		Notice of Commencement Notice of PIC	21-Dec-20 9-Jun-21		
	GOVERNMENT - FEDERAL							
Environment Canada	Rob	Dobos	Manager	Ontario Region	Notice of Commencement Notice of PIC	21-Dec-20 9-Jun-21		
GOVERNMENT - MINISTRY OF THE ENVIRONMENT, CONSERVATION, AND PARKS								

AGENCY COMMUNICATIONS LOG								
COMPANY/ ORGANIZATION	FIRST NAME	LAST NAME	TITLE	DIVISION / DEPARTMENT	COMMUNICATION SENT	DATE SENT	AGENCY RESPONSE(S)	ACTION(S) TAKEN
Ministry of the Environment, Conservation, and Parks	Rob	Wrigley	District Manager	London Office	Notice of Commencement	21-Dec-20		
					Notice of PIC	9-Jun-21		
	Lee	Orphan	Director	SouthWest Region	Notice of Commencement	21-Dec-20		
					Notice of PIC	9-Jun-21		
	Kathleen	O Neill	Director	Environmental Assessment	Notice of Commencement	21-Dec-20		
					Notice of PIC	9-Jun-21		
	Crystal	LaFrance	Acting EA Coordinator		Notice of Commencement	21-Dec-20		
					Notice of PIC	9-Jun-21		
GOVERNMENT - MINISTRY OF NATURAL RESOURCES AND FORESTRY								
Ministry of Natural Resources and Forestry	Tammy	Verhaeghe	District Manager	Guelph District Office	Notice of Commencement	21-Dec-20		
					Notice of PIC	9-Jun-21		
	Jennifer	Harvard	Land and Waters Technical Specialist	Guelph District Office	Notice of Commencement	21-Dec-20		
					Notice of PIC	9-Jun-21		
	General Planning				Notice of Commencement	21-Dec-20	March 3, 2021 - Received response from mark Badali, Environemtnal Assessment Coordinator providing supporting documents	
Notice of PIC					9-Jun-21			

AGENCY COMMUNICATIONS LOG								
COMPANY/ ORGANIZATION	FIRST NAME	LAST NAME	TITLE	DIVISION / DEPARTMENT	COMMUNICATION SENT	DATE SENT	AGENCY RESPONSE(S)	ACTION(S) TAKEN
CITY OF LONDON								
City of London	Michael	van Holst	Ward 1 Councillor		Notice of Commencement	21-Dec-20		
					Notice of PIC	10-Jun-21		
	Kelly	Scherr	Managing Director, Environmental & Engineering Services and City Engineer		Notice of Commencement	21-Dec-20		
					Notice of PIC	10-Jun-21		
	Scott	Mathers	Director Water and Wastewater		Notice of Commencement	21-Dec-20		
					Notice of PIC	9-Jun-21		
	Aaron	Rozentals	Division Manager, Water Engineering		Notice of Commencement	21-Dec-20		
					Notice of PIC	9-Jun-21		
	Doug	MacRae	Director, Roads and Transportation		Notice of Commencement	21-Dec-20		
					Notice of PIC	9-Jun-21		
	Andrew	MacPherson	Division Manager, Parks Planning and Operations		Notice of Commencement	21-Dec-20		
					Notice of PIC	9-Jun-21		
	Cathy	Saunders	City Clerk		Notice of Commencement	21-Dec-20		
					Notice of PIC	9-Jun-21		
	Ashley	Rammeloo	Sewer Engineering Division Manager		Notice of Commencement	21-Dec-20		
					Notice of PIC	9-Jun-21		
	Greg	Barrett	Director, City Planning and City Planner		Notice of Commencement	21-Dec-20		
					Notice of PIC	9-Jun-21		
	Michael	Fabro	City Planning, Manager, Sustainability and Resiliency		Notice of Commencement	21-Dec-20		
					Notice of PIC	9-Jun-21		
Geordie	Gauld	Division Manager, Wastewater Treatment Operations		Notice of Commencement	21-Dec-20			
				Notice of PIC	9-Jun-21			
Ryan	Craven	Community Neighbourhood Groups Representative		Notice of Commencement	21-Dec-20			
				Notice of PIC	9-Jun-21			
HYDRO ONE								
	Joan	Zhao			Notice of Commencement	21-Dec-20		
					Notice of PIC	9-Jun-21		
	Land Use Planning							
LONDON TRANSIT								
	K	Burns						
MIDDLESEX LONDON HEALTH UNIT								
	health@mlhu.on.ca							
THAMES VALLEY DISTRICT SCHOOL BOARD								
	Ben	Puzanov	Manager of Planning		Notice of Study Commenement	21-Dec-20	Ben responded asking us to include Carlos Henriquez in circulation	Carlos Henriquez added to mailing list, as well as Chris Yeo.
OTHER RESPONSES								
	Liam	Browne	Project Manager/ Staff Archaeologist	The Museum of Ontario Archaeology	Notice of Study Commencement	21-Dec-20	Want informaton on Study Area for Stage 1 Assessment. Share preliminary mapping of the study area limits	Andrew Miller responded
	Holly	Martelle						