

PLANNING, PUBLIC WORKS AND TRANSPORTATION COMMITTEE ADDENDUM AGENDA

Meeting #: PP1-2019-0013	Meeting #:	PPT-2019-0013
---------------------------------	------------	---------------

Date: Tuesday, October 29, 2019, 3:00 p.m.

Location: Halton Hills Town Hall, Council Chambers

1 Halton Hills Drive

Members: Mayor R. Bonnette, (Ex-Officio), Councillor C.Somerville, Chair, Councillor J. Fogal, Councillor M. Albano, Councillor B. Lewis, Councillor M. Johnson, Councillor B. Inglis

4. REPORTS & MEMORANDUMS FROM OFFICIALS

h. REPORT NO. PLS-2019-0074 (AUTOMATIC HOLD)

PLANNING AND SUSTAINABILITY REPORT NO. PLS-2019-0074 dated October 19, 2019 regarding GTA West Corridor EA Update.

(Report Now Available)

2



REPORT

REPORT TO:	Chair and Members of the Planning, Public Works and Transportation Committee
REPORT FROM:	Bronwyn Parker, Manager of Planning Policy
DATE:	October 19, 2019
REPORT NO.:	PLS-2019-0074
RE:	GTA West Corridor Environmental Assessment Update

RECOMMENDATION:

THAT Report No. PLS-2019-0074, dated October 19, 2019, with respect to the GTA West Corridor Environmental Assessment Update, be received;

AND FURTHER THAT Town staff continue to evaluate the impacts of the Technically Preferred Route for the GTA West Corridor located within the draft Focused Analysis Area (FAA) introduced by the Ministry of Transportation on September 19, 2019 and report back to Council regarding any new information related to the GTA West Environmental Assessment and potential impacts within the Town of Halton Hills;

AND FURTHER THAT the Region of Halton be requested to expedite the resolution of Regional Official Plan Amendment No. 43 regarding Corridor Protection policies and related mapping in the Halton Region Official Plan at the earliest possible date once the GTA West Corridor Technically Preferred Route is confirmed in the spring of 2020;

AND FURTHER THAT Town staff be directed to develop a work plan that would initiate and expedite the resolution of Official Plan Amendment No. 21 to refine Corridor Protection policies and related mapping in the Town of Halton Hills Official Plan once the GTA West Corridor Technically Preferred Route is confirmed in the spring of 2020, and report back to Council with the said work plan;

AND FURTHER THAT the Region of Halton be requested to reconfirm its commitment to service the Halton Hills Premier Gateway Employment Area lands as previously stated in report CS-33-11/PW-53-11/LPS58-11 re: "2011 Water and Wastewater Servicing to Employment Lands in Halton";

AND FURTHER THAT the Region of Halton consider the comments set out in this report when Deferred Report No. LPS115-19/PW-48-19 (Comments on GTA West Public Information Centre # 2) is brought back to Regional Council;

AND FURTHER THAT the Town Clerk forward a copy of Report PLS-2019-0074 to the GTA West Project Team as the Town's formal comments on the draft Technically Preferred Route;

AND FURTHER THAT the Town Clerk forward a copy of this report to the Ministry of Transportation, the Ministry of Municipal Affairs and Housing, the Town of Milton, the City of Brampton, the Regional Municipality of Halton, and the Regional Municipality of Peel for their information.

BACKGROUND:

As was identified through report PLS-2019-0056, in 2007, the GTA West Environmental Assessment (EA) Study was initiated by the Ministry of Transportation (MTO) to plan for future infrastructure needs and consider options to provide better movement of people and goods throughout the Greater Golden Horseshoe to the year 2031.

In 2015 during Stage 2 of the GTA West EA, a Focused Analysis Area (FAA) was released. The 2015 FAA map is attached to this report as Appendix 1. The purpose of the FAA was to identify properties within the overall study area which may be directly impacted by the future transportation corridor (as demonstrated by the orange colour), as well as properties for which it was anticipated that the development process could proceed (those properties within the green colour).

While the MTO information explained that the properties included within the green areas of the FAA may proceed for development purposes, any lands which are included within the Region of Halton and Town of Halton Hills' Corridor Protection Areas (which includes the FAA green areas) remain restricted from development until such time as the Region and Town are able to refine or remove the Corridor Protection policies and related mapping from our Official Plans.

Shortly after the FAA map was released in 2015, the project was suspended.

Focused Analysis Area (2019)

On June 19, 2019 the Ministry of Transportation announced that the GTA West EA Study was once again resumed.

Since the announcement that the EA has been resumed, the Province has presented an updated Focused Analysis Area (FAA), attached to this report as Appendix 2. The MTO has also indicated that they have reduced interest in lands outside the FAA and that once the Technically Preferred Route (TPR) is confirmed in the spring of 2020, those lands within the green area of the 2019 FAA can be released for development. The MTO has confirmed that they will continue to review development applications in this area, but they anticipate that there will not be any restrictions to development of those lands.

Public Information Centres

Town staff attended the Public Information Centre (PIC) hosted by the GTA West Project Team on September 19, 2019 in Vaughan and the PIC on September 26, 2019 at the Gellert Centre in the Town of Halton Hills.

The PICs provided an opportunity for the public to view the work that has been completed to date, as well as presented the Technically Preferred Route and 2019 Focussed Analysis Area.

Attendees were also provided the opportunity to participate in the development of Community Value Plans and apply to be a representative on the Community Advisory Group and Greenbelt Transportation Advisory Group, as well as to submit any comments they had regarding the GTA West EA via written submissions at the PICs.

The PICs were structured as informal drop-in sessions, with members of the GTA West Project Team and staff from MTO present to answer questions and assist where possible.

The project timeframe was also presented identifying that the Technically Preferred Route is expected to be confirmed in spring 2020 with the final EA being submitted to the Minister for approval in late 2022. A copy of the GTA West project timeframe is attached as Appendix 4 to this report.

COMMENTS:

Analysis of the Technically Preferred Route (TPR)

The draft Technically Preferred Route (attached as Appendices 3A and 3B) proposes an interchange at Winston Churchill Boulevard just south of 5 Sideroad at the boundary of the Town of Halton Hills and City of Brampton. The TPR then continues south westerly towards Ninth Line until it reaches Steeles Avenue. A second interchange is proposed at the Hwy 401/407ETR interchange, east of Trafalgar Road and Toronto Premium Outlets, south of Steeles Avenue.

In total, two interchanges are being proposed in the Town of Halton Hills.

Land Use Planning and Economic Development Considerations:

As discussed in PLS-2019-0053, the Town's Premier Gateway Employment Area enjoys a strategic location in the GTA with convenient access to Highways 401 and 407ETR, proximity to major shipping hubs, and easy access to the GTA and US markets.

Halton Hills' economic prosperity is heavily dependent on the timely and efficient development of the Premier Gateway Employment Area. Approximately 90% of future employment growth projected for Halton Hills is anticipated to occur in the Premier Gateway. Continued investment and job growth in the Gateway will make a considerable contribution to Halton Hills' economy and by extension support economic growth across the GTA and beyond.

The Premier Gateway is already home to millions of square feet of industrial and commercial development, occupied by numerous companies. Vacancy rates are very low, with demand for space significantly outpacing supply.

As Committee may recall, the eastern portion of the Premier Gateway is subject to HPBATS/GTA West Corridor Protection policies set out in ROPA No. 43 and OPA No. 21. ROPA No. 43 remains under appeal at LPAT. OPA No. 21 is being held in abeyance by Halton Region at the request of Town Council.

From a land use planning perspective, the proposed Technically Preferred Route for GTA West lessens the total area of land impacted for the Premier Gateway Employment lands within the Town of Halton Hills. Understanding that the refined Focussed Analysis Area is approximately 250 m wide and the Technically Preferred Route approximately 170 m wide, provides some confirmation of the potential property impacts throughout the Corridor Protection area and provides an opportunity to initiate planning exercises to allow development in the Premier Gateway Phase 2B Employment lands located north of Steeles Avenue, between Eighth Line and Winston Churchill Boulevard. The proposed Secondary Plan and Scoped Subwatershed Study process related to the Premier Gateway Phase 2B Employment lands is provided via report PLS-2019-0044.

As such, it is imperative that the GTA West EA Study be completed in a timely manner. This, in turn, will enable the Town and Region to expeditiously refine the ROPA 43 and OPA 21 corridor protection policies and mapping to enable development to proceed, including the Premier Gateway Phase 2B Secondary Plan area.

Even after the GTA West Technically Preferred Route is confirmed, there will still be impacts to the Town's overall employment land budget within the Phase 2B Employment Area. The Town expects and is seeking confirmation from the Region that we will be maintaining our overall supply of employment lands to the 2031 Planning horizon.

Staff is also concerned with the potential impacts of the Technically Preferred Route to the Town's identified Future Strategic Employment Area (FSEA) lands, which extend between Tenth Line and Winston Churchill Boulevard and throughout the Lot 2 lands along the Premier Gateway Employment Area Corridor east of Eighth Line to Winston Churchill Boulevard. These lands support the long term vision of the Regional Official Plan and meet the intent of Provincial policy to provide strategic transportation access to FSEA lands. Town staff echo comments from Halton Region that it is recommended that the footprint for the new corridor be minimized where possible to preserve opportunities for potential future planned employment land development.

Transportation Considerations:

Based on a Transportation perspective, the technically preferred route may have significant impacts on the existing and planned transportation network. Staff is requesting that additional transportation analysis be provided by the GTA West project team to understand the impacts it may have on the existing and planned road network.

The Halton Peel Boundary Area Transportation Study (HPBATS) includes a proposed transportation network system which identifies the need for an east-west connection and Norval West By-pass to eliminate traffic through Norval. In our view, the technically preferred route does not provide an appropriate future east-west connection. As part of the GTA West project, a solution needs to be provided to address the existing congestion and increase in heavy truck volumes within Norval.

The proposed interchange at Highway 401/407 will provide access to the lands within the Premier Gateway Secondary Plan Area. It is anticipated that the proposed interchange at Highway 401/407 will increase demand through the existing Highway 401/Trafalgar Road interchange and the intersection of Trafalgar Road and Steeles Avenue. Staff is requesting that additional transportation analysis be completed by the GTA West Project Team to provide solutions to mitigate the impacts to the regional and local road network. As part of Premier Gateway Phase 1B Secondary Plan, detailed transportation analysis was completed. The need for additional capacity and the potential for a direct access from Trafalgar Road and Highway 401 off ramp have been analyzed and recommended by both Town and Region staff to address the capacity issue.

Staff is requesting that the GTA West project team meet with both the Town and Region staff to complete the necessary additional transportation analysis to adequately address our concerns.

RELATIONSHIP TO STRATEGIC PLAN:

The recommendations within this report support the Town's **Strategic Goal C: Foster a Prosperous Economy.**

This is supported through the following Strategic Objectives:

C.1 - To ensure an adequate supply of employment lands to provide flexibility and options for the business community and provide a range of job opportunities.

C.5 - To aggressively promote all of the Town's employment areas, including the opportunities provided by the 401/407 Employment Corridor.

C.7— To promote the Town's strategic location in the Greater Golden Horseshoe for economic development purposes.

Specifically, Strategic Actions:

C.1 (a) Undertake a Secondary Plan process for the Future Employment Area identified in OPA No. 10, and implement into Town Official Plan.

FINANCIAL IMPACT:

There is no direct financial impact associated with this report.

INTERNAL CONSULTATION:

Planning staff have consulted with staff from the Transportation and Public Works Department and staff from the Economic Development division regarding this report.

PUBLIC ENGAGEMENT:

There is no public engagement required at this stage.

SUSTAINABILITY IMPLICATIONS:

The Town is committed to implementing our Community Sustainability Strategy, Imagine Halton Hills. Doing so will lead to a higher quality of life.

The recommendation outlined in this report advances the Strategy's implementation.

This report supports the Cultural Vibrancy, Economic Prosperity, Environmental Health pillar of Sustainability and in summary the alignment of this report with the Community Sustainability Strategy is **Very Good**.

COMMUNICATIONS:

Upon Council approval of this report, it is recommended that Town Clerk forward a copy of this report to the GTA West Project Team, Ministry of Transportation, the Ministry of Municipal Affairs and Housing, the Town of Milton, the City of Brampton, the Regional Municipality of Halton, and the Regional Municipality of Peel for their information.

CONCLUSION:

Staff is requesting that the GTA West project team complete additional transportation analysis to understand the impacts the Technically Preferred Route may have on the existing and planned road network specifically in Norval as it relates to both congestion and increase in heavy truck volumes.

Confirmation of the Technically Preferred Route and Focused Analysis Area (FAA) must be completed in a timely manner in order to allow the Town and Halton Region to work together to expeditiously refine corridor protection policies in our respective Official Plans. This will also allow for the Town to minimize the impacts to property owners and identified Provincially Significant Employment Zone lands, including lands within the Premier Gateway Phase 2B Secondary Plan Area.

Staff will continue to keep Council apprised of any progress on the GTA West EA process and efforts to refine the Corridor Protection policies and mapping.

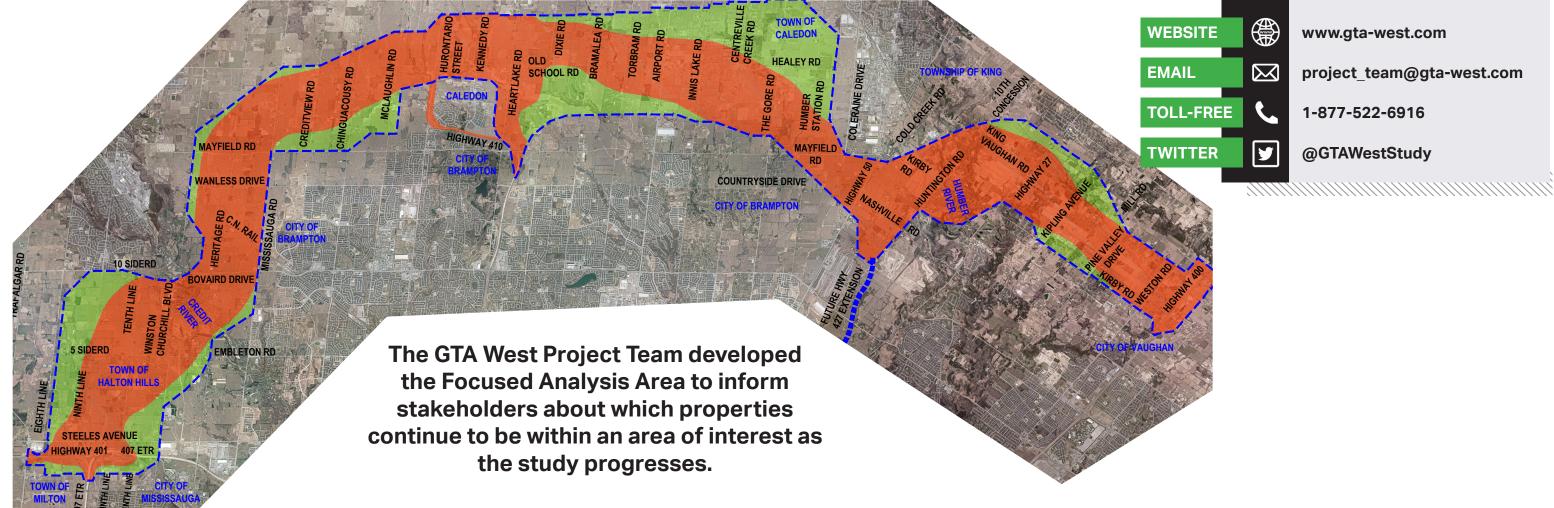
Reviewed and Approved by,

John Linhardt, Commissioner of Planning and Sustainability

Drentalarskal

Brent Marshall, Chief Administrative Officer

2015 FOCUSED ANALYSIS AREA



Orange Area

The 2015 Focused Analysis Area (2015 FAA) is a zone surrounding the short list of route alternatives. Properties located within the 2015 FAA could be directly impacted by the GTA West multimodal transportation corridor, ancillary uses, or if refinements are made to the route alternatives.

Green Areas

MTO has a reduced interest in properties located in the green areas. Applications can proceed through municipal development processes. MTO will continue to review all development applications in the study area, but it is anticipated that applications in the green areas will not be impacted by the GTA West multimodal transportation corridor.

Route Planning Study Area

Geographical area within which problems and opportunities were studied and alternatives considered for the GTA West multimodal transportation corridor.

Future Refinements to the Focused Analysis Area

The GTA West Project Team will further reduce the FAA 2015 when the Technically Preferred Route is presented for comment at Public Information Centre #2 in fall 2019, and again when the preliminary design of the Preferred Route is presented at Public Information Centre #3 (time line to be confirmed).

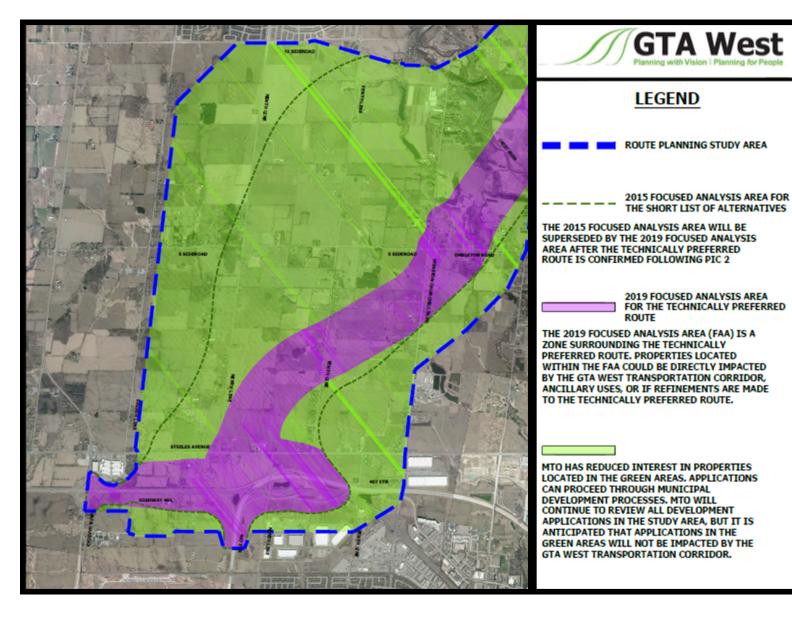


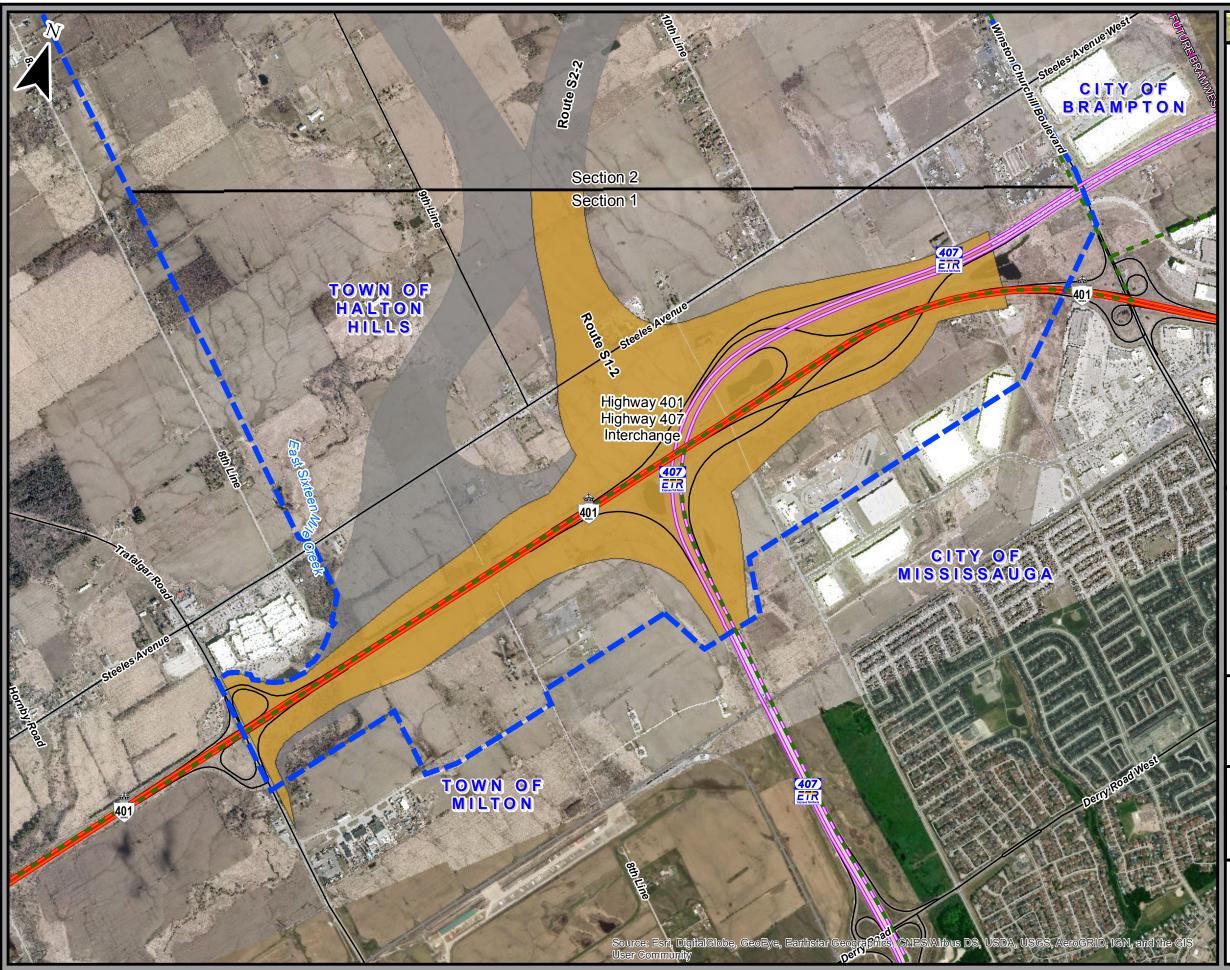
FACT SHEET





AECOM





GTA West

Legend

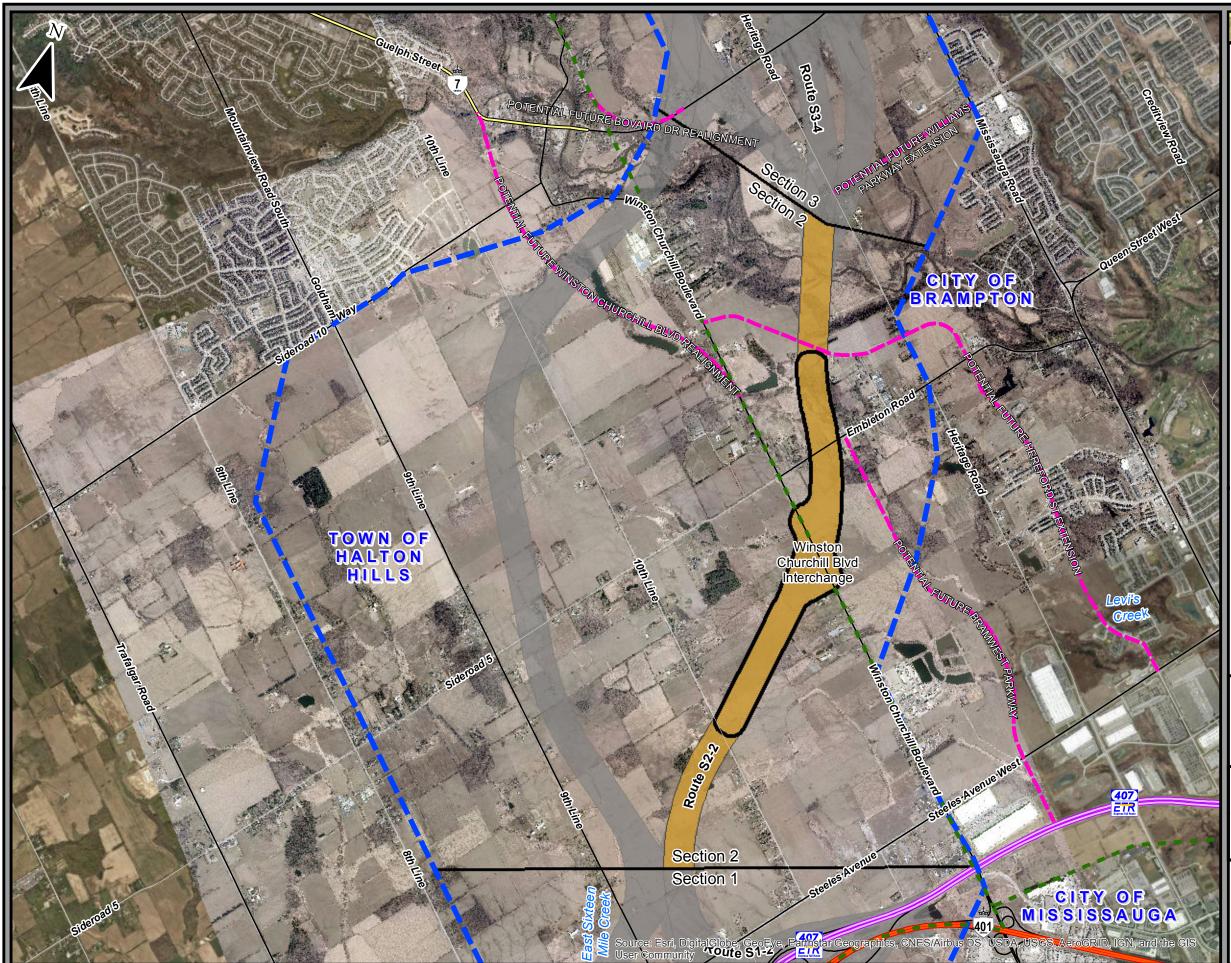
- ----- Railway
- Freeway
- **407 ETR**
- Future Highway 427 Extension
- Highway
- Arterial Road
- Local Municipal Road
- Section Boundary
- Planned Municipal Improvements
- Municipal Boundary
- ____ Route Planning Study Area
 - Preferred Route Alternative
 - Short List of Route Alternatives

DRAFT

Sources: Regional Municipality of York, Regional Municipality of Peel, Regional Municipality of Halton, Township of King, City of Vaughan, Town of Caledon, City of Brampton, City of Mississauga, Town of Halton Hills, Town of Milton

Contains information licensed under the Open Government Licence - Ontario

Route S1-2 Page 1 of 9 September 2019 0.25 0.5 0.75 0 1 ⊐km AECOM Ontario 🕅



GTA West Legend

- ----+ Railway Freeway
- 407 ETR
- Future Highway 427 Extension
- 🗕 Highway
- Arterial Road
- Local Municipal Road
- Section Boundary
- Planned Municipal Improvements
- Municipal Boundary
- Route Planning Study Area
- Preferred Route Alternative
- Conceptual Interchange Footprint
- Short List of Route Alternatives

DRAFT

Sources: Regional Municipality of York, Regional Municipality of Peel, Regional Municipality of Halton, Township of King, City of Vaughan, Town of Caledon, City of Brampton, City of Mississauga, Town of Halton Hills, Town of Milton

Contains information licensed under the Open Government Licence - Ontario

Route S2-2 Page 2 of 9 September 2019 0.45 0.9 1.35 1.8 0 ⊐km AECOM Ontario 😵



Overview of Stage 1 and Stage 2

Stage 1

Stage 1 was completed in November 2012. It recommended a multimodal strategy including:

- Optimizing the existing transportation network
- Widening existing highways
- A new transportation corridor

Stage 1 identified that even with optimizing the existing transportation network, widening existing highways, and the transit expansion projects identified by Metrolinx, additional road capacity is needed

Stage 2

This study focuses on the recommendation for a new transportation corridor:

- interchange area in the west
- priority features



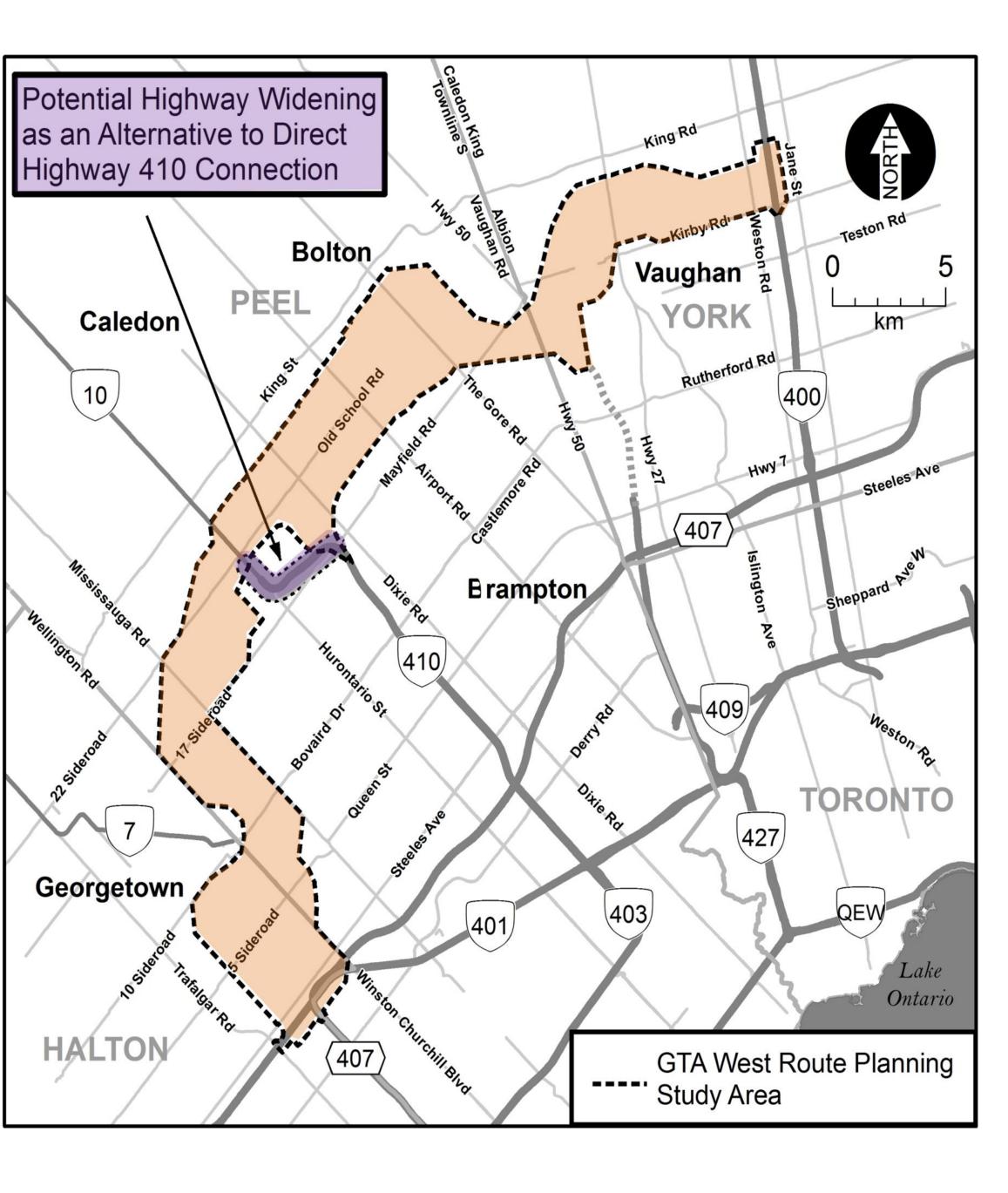
Improving non-roadway transportation modes such as transit and rail

Extending from Highway 400 in the east to the Highway 401/407 ETR

Includes a 400-series highway, transitway, and potential goods movement



Visit the Reference Table for information about Stage 1





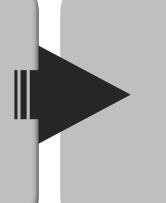
-007

GTA West Planning with Vision | Planning for People

Stage 2 Overall Process

2014

Data Collection



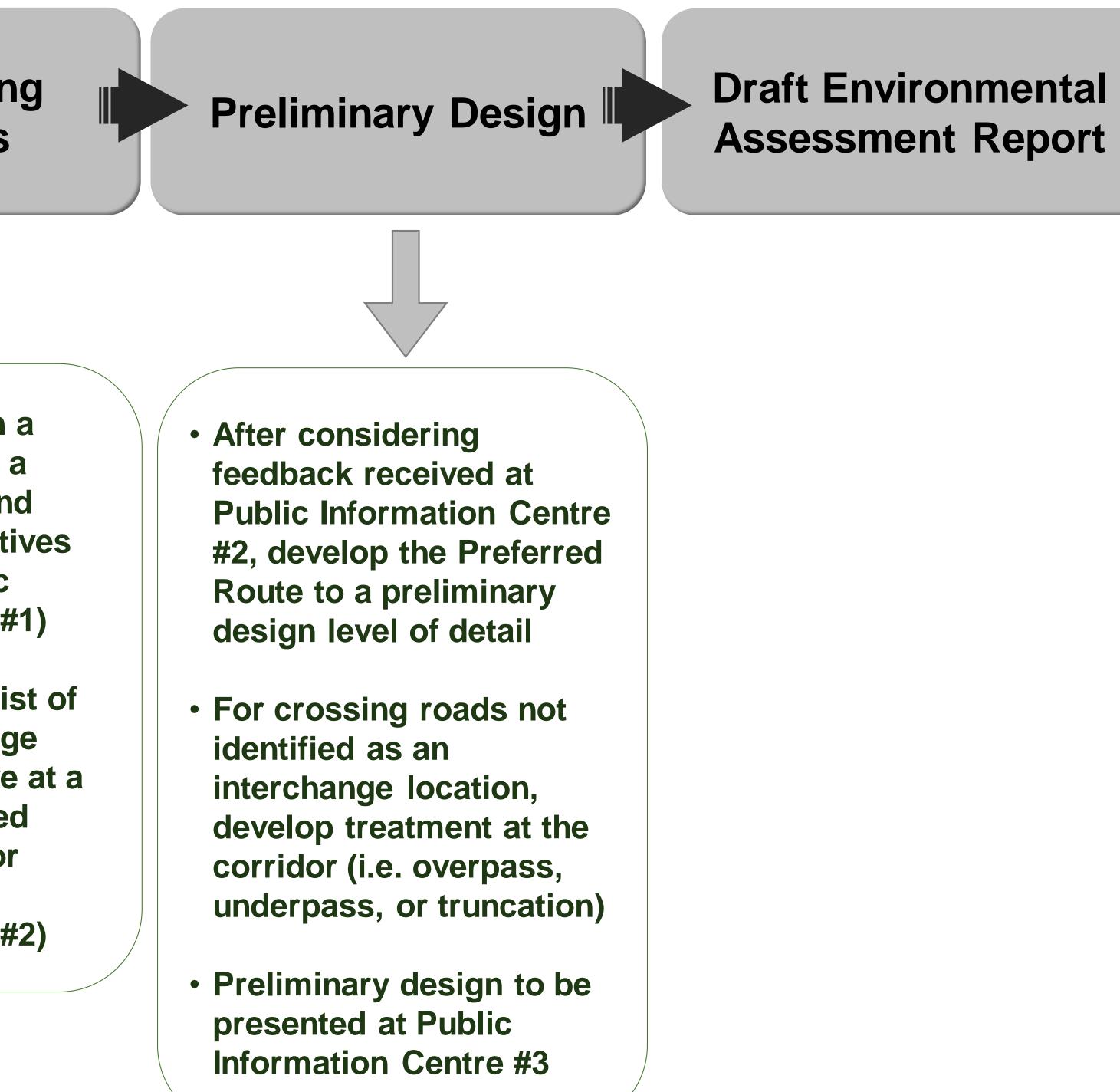
Route Planning Alternatives

 Identify existing features and constraints



- Develop and screen a long list to arrive at a short list of route and interchange alternatives (presented at Public Information Centre #1)
- Evaluate the short list of route and interchange alternatives to arrive at a **Technically Preferred Route (presented for** comment at Public **Information Centre #2)**











Anticipated Submission of Final Environmental **Assessment Report**





Need for Transportation Improvements

- The 2006 Growth Plan for the Greater Golden Horseshoe (Growth Plan) forecasted the area population to grow to **11.5 million** by 2031
 - This will result in approximately 1.5 million additional trips (cars and trucks) per day in the GTA West study area by the year 2031
 - Without changes, by 2031 the average commute times are expected to increase by 27 minutes a day
- The updated 2019 Growth Plan forecasted the area to grow to 13.5 million people and 6.3 million jobs by 2041



- Building more transportation infrastructure would help alleviate traffic congestion and improve goods movement in the Greater Toronto Area
 - The GTA West multimodal transportation corridor is one part of the overall solution to support future growth





Copyright Queen's Printer for Ontario, photo source: Ontario Growth Secretariat, Ministry of Infrastructur



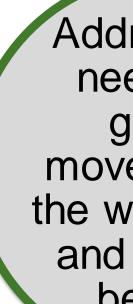


Copyright Queen's Printer for Ontario, photo source: Ontario Growth Secretariat, Ministry of Infrastructure





Benefits To Local and Regional Communities





Provide a designated transitway as a multimodal alternative



Provide greater economic vitality

Address the needs for goods movement in the west GTA, and regions beyond

Help accommodate future travel demand and add to regional transit network

- GTA West Corridor would service over 300,000 auto vehicle trips/day in 2031

- Relieve traffic on local roads and parallel highways Reduce travel times for commuters and goods

Provide an alternate route in the event of an incident or road closure on local roads

Provide better connections to residential and employment lands



AND A REPORT OF A REAL PROPERTY AND A REAL PRO

Provide greater connectivity between urban growth centres





GTA West

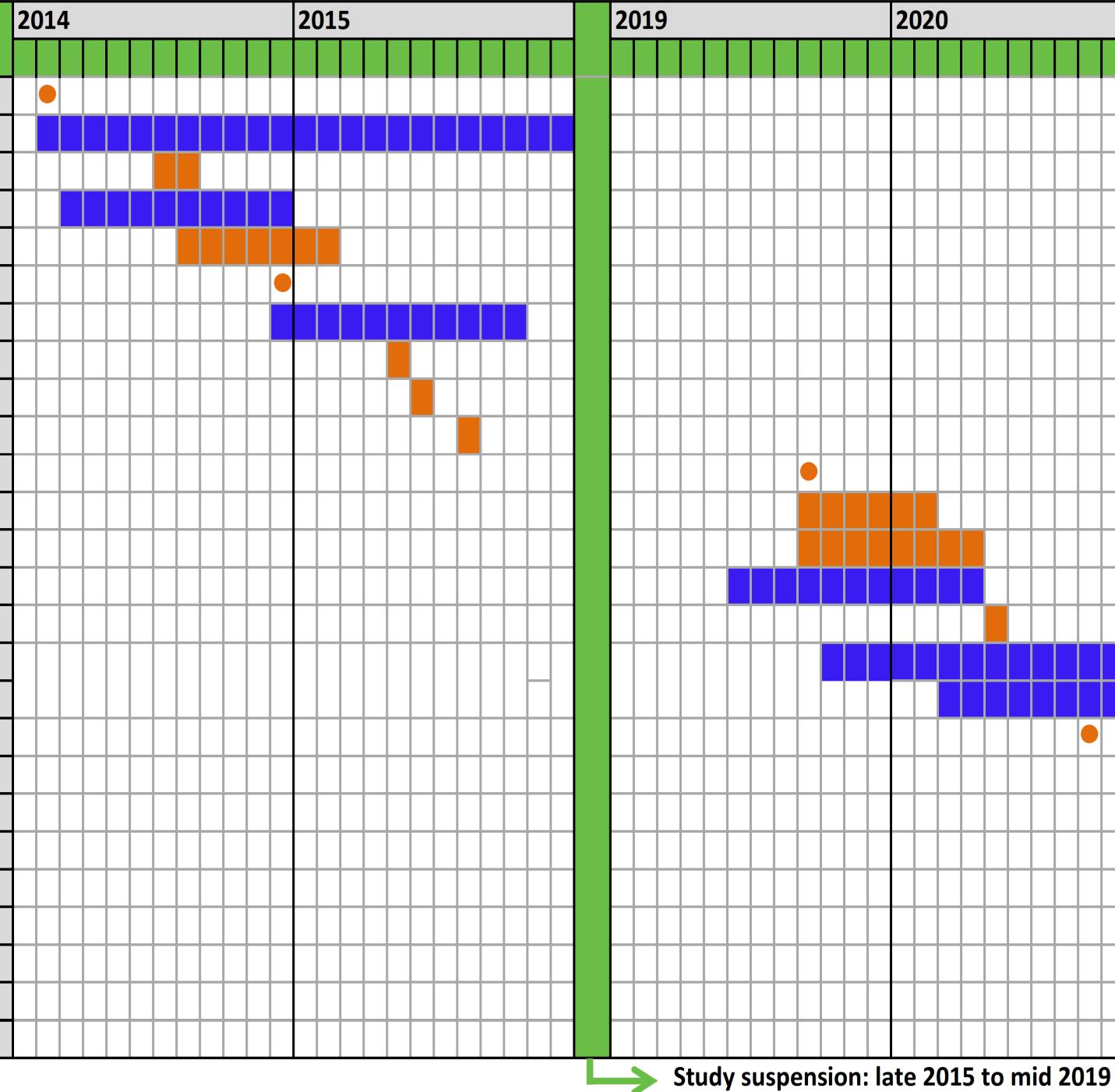
Planning with Vision | Planning for People

Activity
Study Commencement
Data Collection / Constraints Mapping
Introductory Meetings and Workshops
Generate Route Planning Alternatives
Meetings with Advisory Groups and Councils
Public Information Centre #1
Assess and Evaluate Alternatives
Advisory Group Meetings
Community Workshop #2
Meetings with Indigenous Communities
Public Information Centre #2 - WE ARE HERE -
Meetings with Advisory Groups and Councils
Meetings with Indigenous Communities
Confirmation of Preferred Route
Notification of Confirmed Preferred Route
Preliminary Design of Preferred Route
Specialist Fieldwork
Community Workshop #3
Community Workshop #4
Meetings with Advisory Groups and Councils
Meetings with Indigenous Communities
Public Information Centre #3
Technical Reports / EA Documentation
Stakeholder and Indigenous Community Review of Draft EA Report
Incorporate Comments from Stakeholder and Indigenous Community Review
Submission to MECP
*Schedule is subject to change

*Schedule is subject to change



Stage 2 Study Schedule





20				2021													2022											
Π																												
\square																												
\square																												
\square																												
Π																												
Π																												
Π																												
Ш																												
\square																												
\square																												
\square																												
\square																												
\square																												
201																												

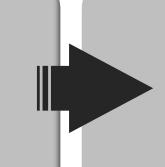
NSD AECOM



Consultation and Engagement Program

2014





Evaluation of Alternatives

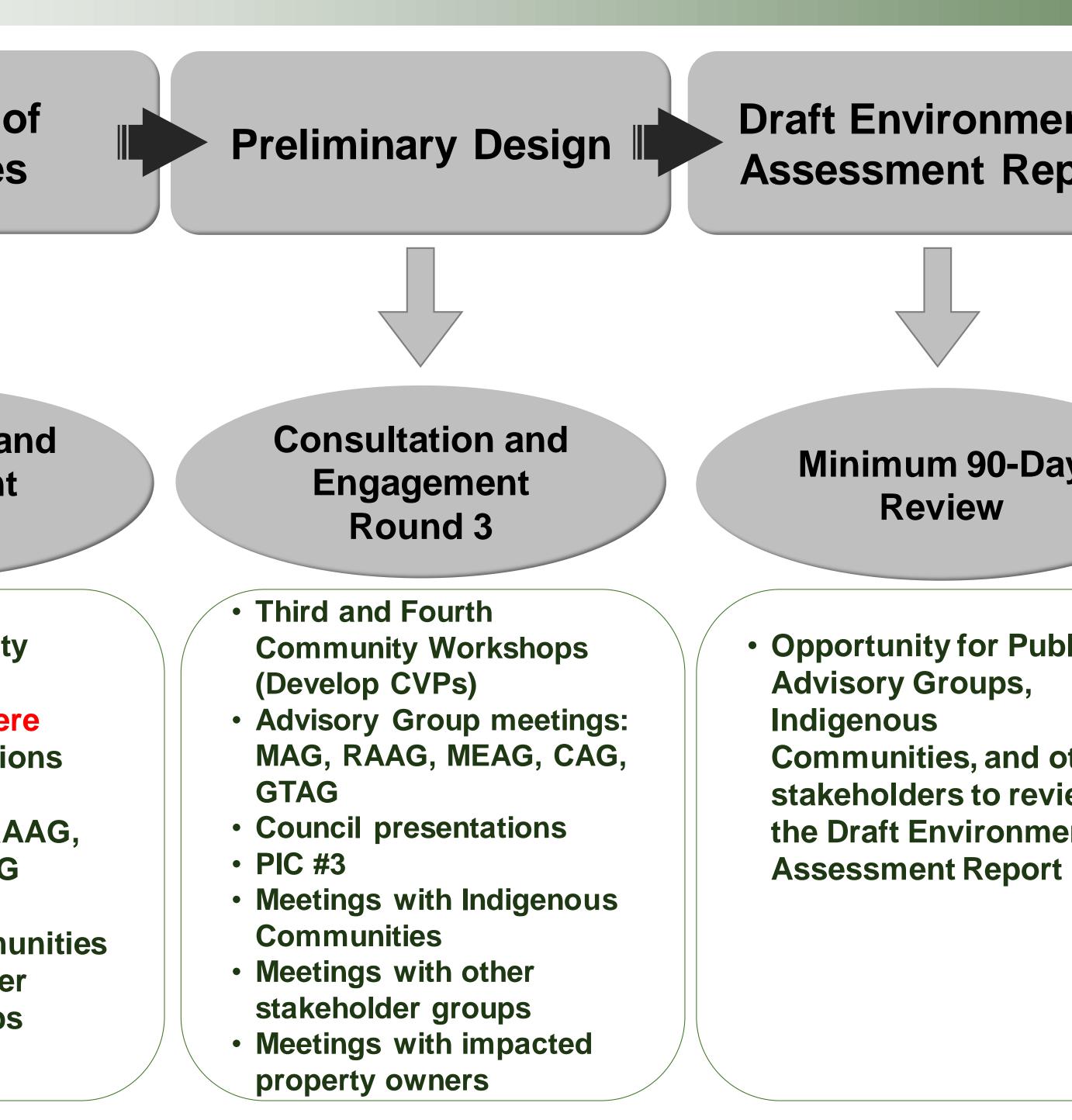
Consultation and Engagement Round 1

Consultation and Engagement Round 2

- Introductory Community Workshop
- Advisory Group meetings: MAG, RAAG, MEAG, CAG, GTAG
- PIC #1
- Council presentations
- Meetings with Indigenous Communities
- Meetings with other stakeholder groups

- Second Community Workshop
- PIC #2 We are here
- Council presentations
- Advisory Group meetings: MAG, RAAG, MEAG, CAG, GTAG
- Meetings with **Indigenous Communities**
- Meetings with other stakeholder groups







A REAL PROPERTY AND A REAL PROPERTY A REAL PROPERTY AND A REAL PRO

Draft Environmental Assessment Report

Anticipated Submission of Final Environmental Assessment Report

Minimum 90-Day Review

• Opportunity for Public, **Communities, and other** stakeholders to review the Draft Environmental

MECP Decision

Acronyms

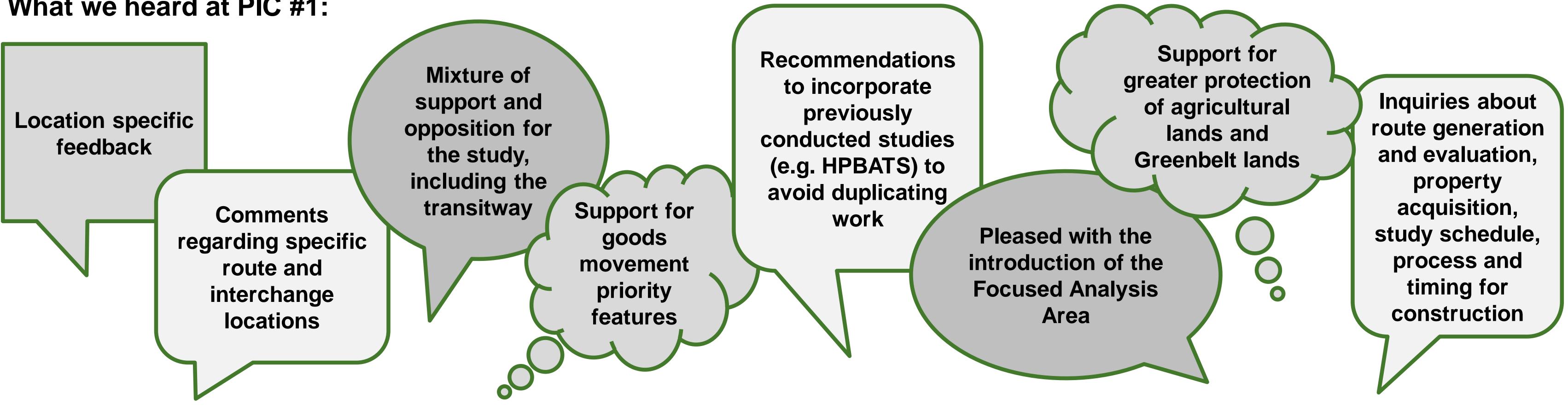
- **CAG** Community Advisory Group
- **CVP** Community Value Plan
- **GTAG** Greenbelt Transportation Advisory Group
- **MAG** Municipal Advisory Group
- **MEAG** Municipal Executive Advisory Group
- **MECP** Ministry of the Environment, Conservation and Parks
- **RAAG** Regulatory Agency Advisory Group
 - **PIC** Public Information Centre



Public Information Centre (PIC) #1

- PIC #1 was held in Halton, York, and Peel Regions in November/December 2014
- the Focused Analysis Area for the short list of alternatives
- Over 750 people attended and approximately 200 written comments were received

What we heard at PIC #1:



Incorporating PIC #1 Comments into the Study:





• PIC #1 presented an overview of the study background, process, existing conditions, route and interchange alternatives and

Features identified by stakeholders have been verified and incorporated into existing conditions mapping Suggestions for new routes and refinements have been assessed and those with merit were carried forward



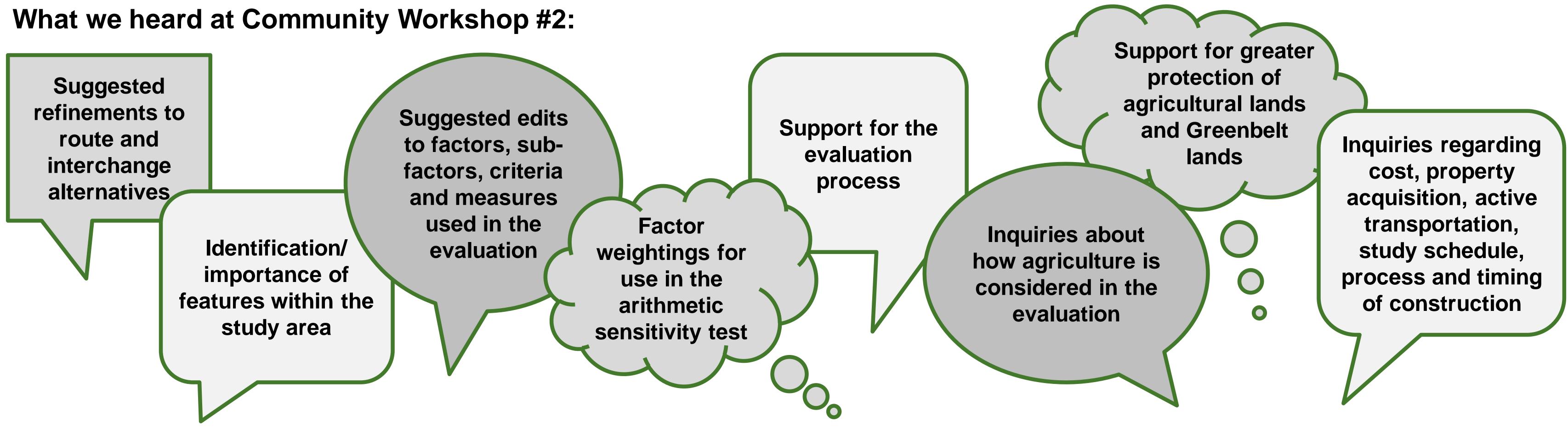
Visit the Reference Table to view the PIC 1 Summary Report

the second se

AECOM

Community Workshop #2

- Community Workshop #2 was held in Halton, York and Peel Regions in June 2015
- Over 600 people attended and over 130 written comments were received



Incorporating Community Workshop #2 Comments into the Study:

- Feedback was used to help identify what factors were important to the community



GTA West Planning with Vision | Planning for People

Community Workshop #2 sought input on the evaluation of short listed routes / interchange alternatives and issues in the study area

Factor weightings were used for the "public weighting scenario" in the arithmetic sensitivity test Feedback regarding trade-offs in the study area was considered in the reasoned argument method



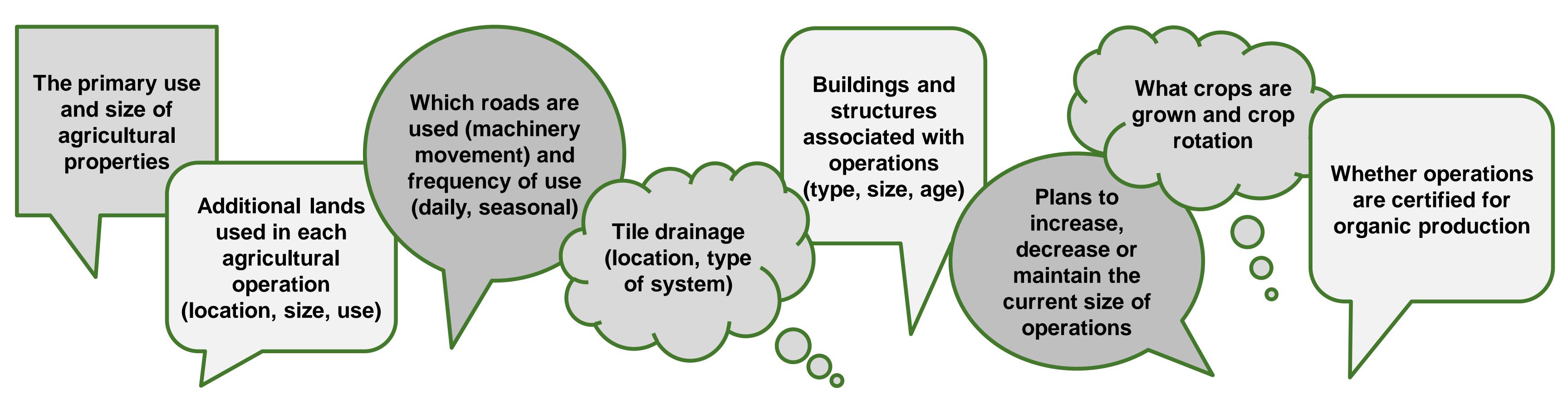


Visit the Reference Table to review the Community Workshop #2 Summary Report



Agricultural Operations Survey

The Agricultural Operations Survey sought information regarding:



Incorporating the Agricultural Operations Surveys into the Study:

- location alternatives
- not reasonably be identified





In 2015, the Project Team used a survey to obtain more detailed information about agricultural operations in the study area

Survey results were used to increase understanding of potential impacts to agricultural lands, practices and operational linkages and to help identify key factors in the evaluation of route and interchange

Survey information was compiled into the evaluation tables such that individuals or other entities could





Visit the Reference Table to review the questions in the Agricultural Operations Survey







Fall 2019	 Project Tear Please s Apply to be Applicat Meetings with
Spring 2020	 Confirm the Commence Addition Consulta
Fall 2020 / Spring 2021	Develop Co
Spring / Summer 2021	 Meetings wi
Fall / Winter 2021	 Present the
Ongoing	 Consultation Project v Project 1

*Schedule is subject to change



Next Steps

m to review and respond to comments received at Public Information Centre #2: submit your comments by October 31, 2019

- a member of the Community Value Plan Group.
- tion Deadline: October 31, 2019

ith Indigenous communities, Advisory Groups and Regional Municipal Councils

Preferred Route and Focused Analysis Area preliminary design of the Preferred Route, which includes:

nal field investigations where permission to enter is granted ation with property owners directly impacted by the Preferred Route

mmunity Value Plans (the focus of Community Workshops #3 and #4)

ith Indigenous communities, Advisory Groups and Regional Municipal Councils

preliminary design of the Preferred Route at Public Information Centre #3

n with stakeholders through:

website (www.gta-west.com)

Twitter page



Toll-free telephone line (1-877-522-6916) **Project Team e-mail (project_team@gta-west.com)**





Freedom of Information and Protection of Privacy Act

Comments and information regarding this study are being collected to assist the Ministry of Transportation in meeting the requirements of the *Environmental Assessment (EA) Act*. This material will be maintained on file for use during the study and may be included in project documentation

Information collected will be used in accordance with the *Freedom of Information and Protection of Privacy Act*. With the exception of personal information, all comments will become part of the public record

You are encouraged to contact members of the Project Team if you have any questions or concerns regarding the above information



