

Notice of Public Information Centre
Glendon Drive Roundabout and Coldstream Road Realignment

Middlesex County, in partnership with the Municipality of Middlesex Centre have retained Stantec Consulting Ltd. (Stantec) to undertake the Detailed Design for the construction of a roundabout at the intersection of Glendon Drive, Vanneck Road, Coldstream Road and Jeffries Road and the realignment of Coldstream Road (see map).

A key component of the Detailed Design is consultation with interested stakeholders through a Public Information Centre (PIC). The PIC for this study will be held on:

Date:	Tuesday, May 10, 2022
Time:	Drop-in between 5:30 – 7:30 p.m.
Location:	Komoka Health and Wellness Centre 1 Tunks Lane, Komoka ON

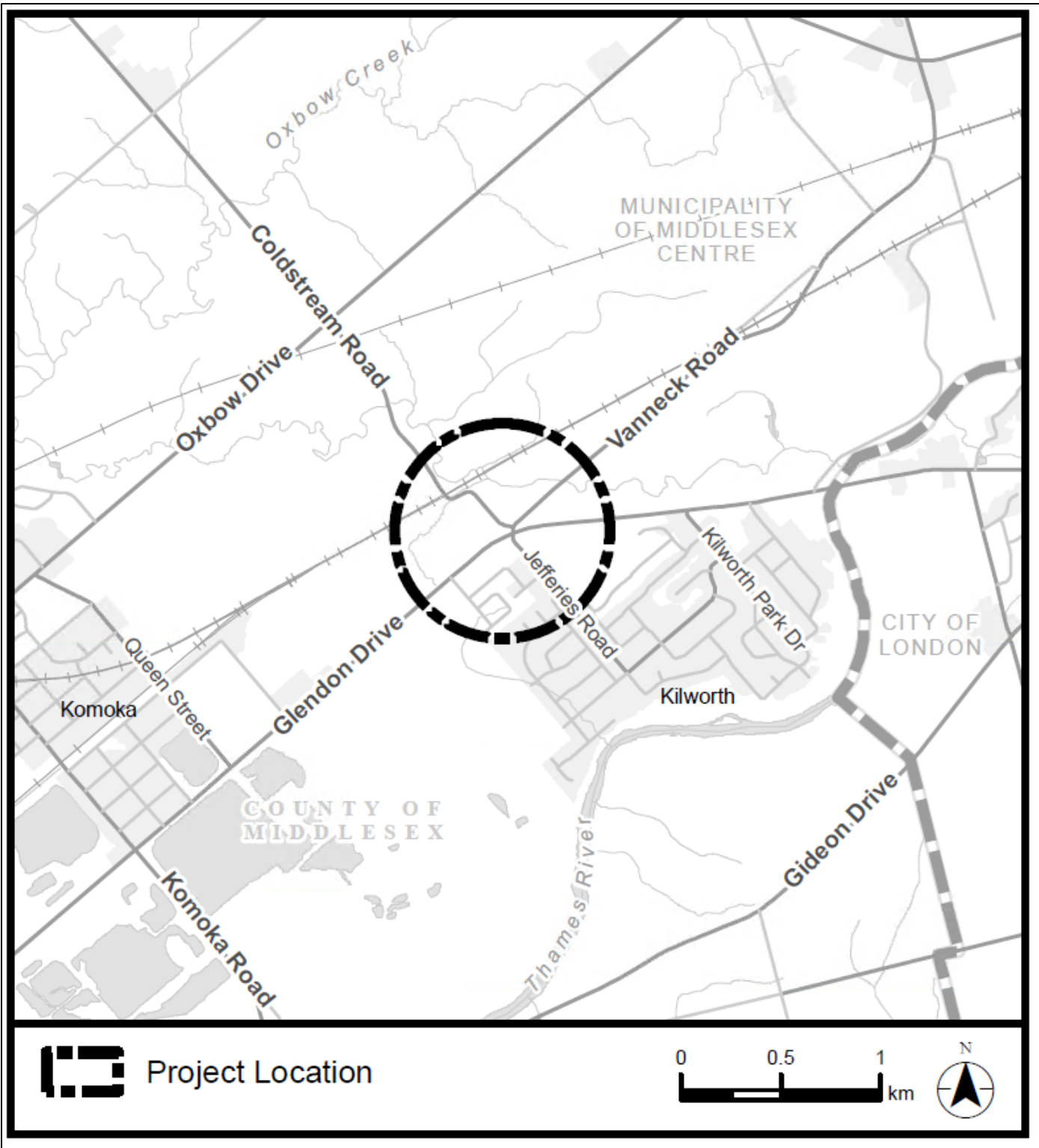
The purpose of the PIC is to present the road improvement design details, construction timing and impacts, staging and detours, along with environmental considerations. Public input will be obtained on the plan and anyone with an interest in the study is invited to attend and participate. If you are unable to attend the PIC and would like to provide comments, please forward them by **Thursday, June 2, 2022** to either of the following Project Team members:

Chris Traini, P.Eng. Project Engineer County of Middlesex ctraini@middlesex.ca 519-434-7321 ext. 2347	Isaac Bartlett, P.Eng. Project Manager Stantec Consulting Ltd. isaac.bartlett@stantec.com 519-675-6643
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Additional information on the project is available at <https://www.middlesex.ca/>, including the Environmental Study Report summarizing the Municipal Class Environmental Assessment process completed in 2018.

Personal information collected on this subject is collected under the authority of the Environmental Assessment Act and the Municipal Freedom of Information and Protection of Privacy Act for transparency and consultation purposes. With the exception of personal information, comments and information received will be maintained on file for use during the study and may be included in project documentation.





Project Location

