

There are changes happening in your community

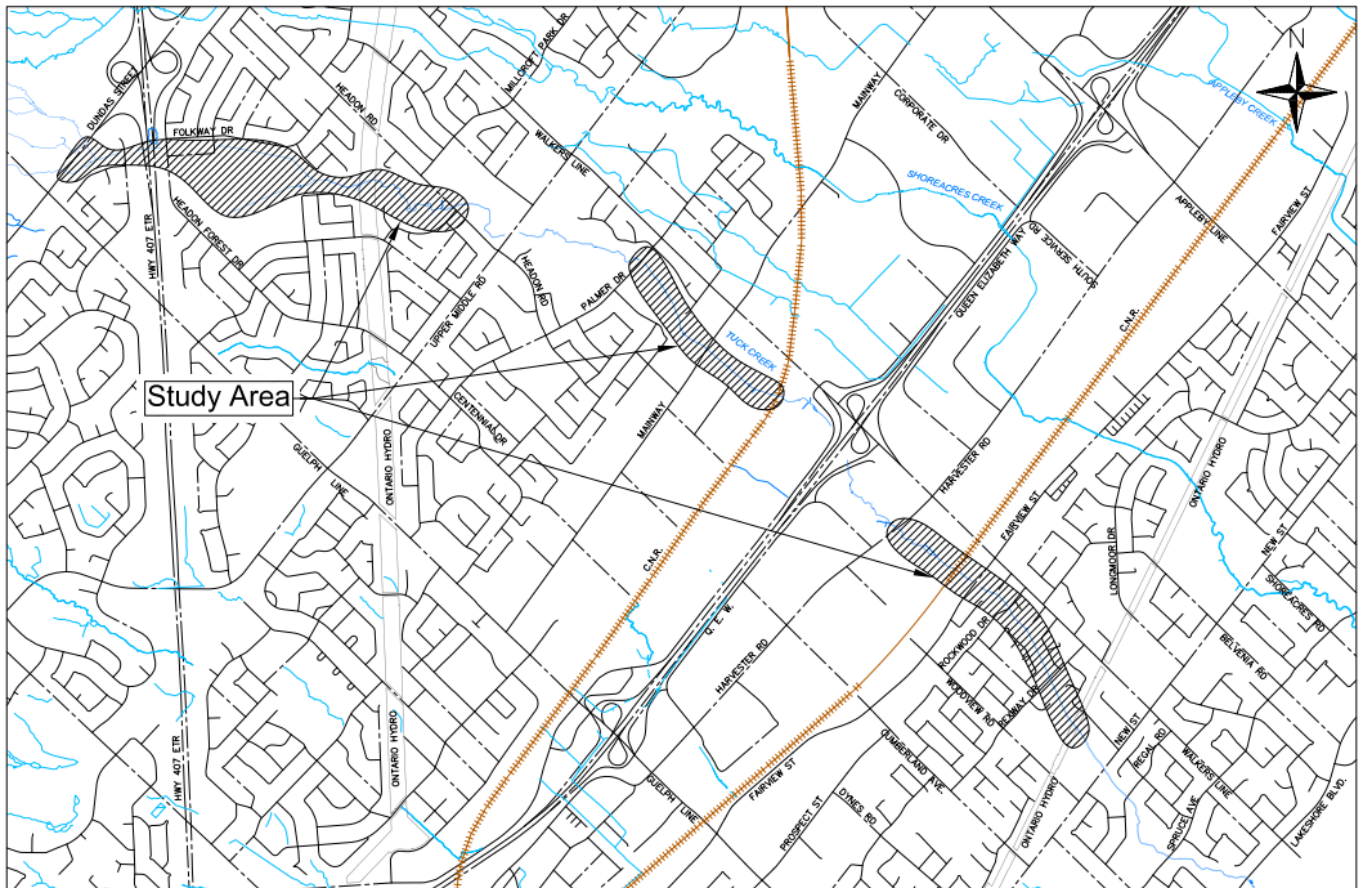
NOTICE OF STUDY COMMENCEMENT

Tuck Creek Erosion Control
Class Environmental Assessment

The Study

The City of Burlington has retained Aquafor Beech Limited to undertake a Municipal Class Environmental Assessment (EA) to study the risk of erosion related to three reaches of Tuck Creek from Dundas Street to Headon Road, Palmer Drive to CN Rail and Harvester Road to Hydro Right of Way. The objective of the study is to address erosion, protect infrastructure and private properties, and enhance the natural heritage along Tuck Creek.

Failure of existing bank protection and erosion are prevalent throughout the study area and have the potential to impact residential properties as identified in the City – Wide Creek Erosion Inventory and Erosion Assessment (2016). Alternative erosion mitigation strategies will be investigated, which will include channel restoration and stabilization of Tuck Creek. Opportunities for natural channel design and native restoration practices will be looked at. The study area is shown in the map below.



The Process

The Tuck Creek Erosion Control Municipal Class Environmental Assessment will be conducted as a Schedule B Project in accordance with the Municipal Class Environmental Assessment which is an approved process under the *Ontario Environmental Assessment Act*. The Class EA process includes public and review agency consultation, an evaluation of alternatives, an assessment of potential environmental effects of the proposed improvements, and identification of reasonable measures to mitigate any potential adverse impacts.

Public Interaction

The City will give residents, neighbourhood businesses, community members, and interested parties the chance to learn more about the project and comment at a Public Information Centre (PIC), which will be advertised in the City of Burlington webpage and Burlington Post. The PIC for this project will review the existing conditions and problems with potential solutions. It is planned for Summer, 2020.

Please contact one of our team members if you have questions or comments, or would like to be added to the project mailing list:

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