

NOTICE OF PROJECT COMPLETION

Yellow Creek near Heath Street Erosion Control and Slope Stabilization Project

Toronto and Region Conservation Authority (TRCA) has completed the planning process to support the Yellow Creek near Heath Street Erosion Control and Slope Stabilization Project located in the City of Toronto. This project has been planned in accordance with Conservation Ontario's *Class Environmental Assessment for Remedial Flood and Erosion Control Projects* (Class EA), the approved process for this type of undertaking under the *Environmental Assessment Act*.

Based on the outcome of the Class EA process, a rubble-fill buttress combined with channel realignment and armourstone wall bank protection have been identified as the preferred alternative solutions for the project. This combined solution will address identified slope and channel instability hazards and provide long-term protection to at-risk essential structures located at the top of slope along Heath Street.

A Project Plan was prepared to document the decision-making process exercised when selecting the preferred solution. The Project Plan was filed for a sixty (60) day public review period and no comments were received that required resolution. TRCA

intends to proceed with developing final detailed designs of the combined preferred alternative and obtain the necessary approvals to proceed with implementation of remedial works.

We thank you for your interest and participation in the planning of this project. If you have any additional inquiries or are interested in receiving more information about upcoming construction, please contact:

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