ROSELAND CREEK EROSION CONTROL, PHASE 4
(260m Upstream of Lakeshore Road to Lakeshore Road)
CONTRACT CW-19-15 FILE No.: 805.08.16.02

PROJECT OVERVIEW

To address risks due to failing gabion baskets and erosion of Roseland Creek, the City of Burlington will be undertaking restoration works for approximately 260m upstream of Lakeshore Road. Construction limits are shown on the figure enclosed. The proposed works will be contained primarily within City owned properties or easements intended for creek maintenance.

CONSTRUCTION WORKS (See Construction Plans)

The current work now underway includes:
- Construction access to the work area will be from Mayfair Place, as shown on Construction Plans.
- Deteriorated gabion baskets will be replaced with armourstone.
- Enhancement of aquatic habitat through creation of pools, riffles and plantings.
- Removal of some trees will be required to obtain access and undertake the construction works.
- The newly reconstructed channel will have approximately 330 trees and 1650 shrubs.
- All disturbed areas will be restored.

CONSTRUCTION SCHEDULE

Dynex Construction Inc. has been awarded the Roseland Creek Erosion Control, Phase 4 construction project.

Construction Start: Week of November 4, 2019
Construction Completion: Spring 2020

PROJECT CONTACTS

Project Information or Concerns: Tom Kilgour at 905-335-7600 ext.7683
General inquiries or Concerns: Teresa Giangregorio at 905-335-7600 ext.7891
24 Hour Emergency Number: 416-676-7797

Since the City Creek Block will be a construction area, for your safety we ask that you and your family avoid the construction area. We would like to thank you for your co-operation throughout this project.
FIGURE: CONSTRUCTION LIMITS