

Schedule C

Placement or Removal of Fill and Site Grading Prohibited Activities, Exemptions and Permits, O. Reg. 41/24

Office Use Only Submission #

Date received:

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Complete each applicable section as required.

03.21.24

| C-1: Project Description | | |
|--|---|--|
| Project Name (if applicable): | | |
| Municipality: | | |
| Project Location (address): | | |
| Nearest Major Intersection: | | |
| Check those that apply: | | |
| ☐ Fill activity of 25 to 100 cubic metres (Small Works) | | |
| \Box Fill activity of 101 to 500 cubic metres and/or < 0.5 ha of site grading (Standard Works) | | |
| \Box Fill activity of 501 to 2000 cubic metres and/or grading area of 0.5 – 1.0 ha (Large Works) | | |
| \Box Fill activity > than 2000 cubic metres and/or grading and area > 1.1 ha (Major Works) | | |
| | | |
| C-2: Fill Placement or Removal | | |
| Place Fill: □Sand □Gravel □Crushed Stone □Rip Rap □Topsoil □Other: | | |
| Approximate quantity of Fill (m³): | | |
| Placement or Removal of Fill to take place in a Flood or Erosion Hazard? | | |
| □No | | |
| □Yes: Flood Hazard – this may require a cut and fill to verify no net loss of floodplain storage | | |
| □Yes: Erosion Hazard – further technical reports may be required | | |
| Fill Area: Length (m): Width (m): | Avg. Depth (m): | |
| Removal of Fill from Site: □Topsoil/Organic □Clay □Rock/Boulders □Sand/Gravel | | |
| Quantity of fill removed (m³): | Location to be Deposited ¹ : | |
| Is this a Cut and Fill Operation? □No □Yes - Describe: | | |
| | | |
| C-3: Site Grading | | |
| Material being graded: □Imported Fill □Native Material | | |
| Size of Area to be re-graded (m ² or ha): | Final Grade Elevation (m): | |
| | i mai Grade Elevation (m). | |
| Total grade increase or decrease (± m): | | |
| Describe final slope grades (if applicable) H:V (m): | | |
| Will slopes be armored/protected from erosion? □No □Yes - Describe: | | |

¹ If fill removed from a site is deposited in a LRCA regulated area, additional permits may be required.



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| C-4: General Information | | |
|--|--|--|
| Existing Site Conditions or Use: | | |
| Proposed Site Conditions or Use: | | |
| Description of construction methods and equipment | nent/materials used: | |
| Distance of activity from : watercourse □; shoreling | ne □; wetland □ (m): | |
| Distance from Regulatory Floodline (m) (if applicable): | | |
| Sediment/erosion control plan (e.g. silt fencing, t site plans): | urbidity curtain - indicate locations on attached | |
| Proposed Start Date: | Anticipated Date of Completion: | |
| No ☐ Yes ☐ - Also fill out <i>Schedule B – Construction, Re</i> Other: | construction and Addition | |
| | nd the proposed location(s) of work(s) and access to from any waterways, ponds, wetlands and shoreline | |
| Other Technical Requirements May Include: Legal Survey Geodetic elevations of the lowest opening(s) Erosion and Sediment Control Plans Landscaping/Site rehabilitation plan Coastal Engineering Study Floodline Delineation Study/Hydraulic Assessment | □ Pre/Post metric geodetic elevations □ Structural elevations and construction details □ Grading Plans □ Geotechnical/Slope Stability Study □ Hydrogeological Assessment □ Scoped or Full Environmental Impact Study | |