



LEGEND

- Preliminary Study Area
- Preferred Alignment
- 250 m Buffer of Preferred Alignment
- Vegetation Communities**
- Vegetation Community Boundary
- AGR** Agricultural
- CUM1-1** Dry-Moist Old Field Meadow Type
- CUT1** Mineral Cultural Thicket Ecosite
- CUW1** Mineral Cultural Woodland Ecosite
- FOD4** Dry-Fresh Deciduous Forest Ecosite
- FOD7** Fresh-Moist Lowland Deciduous Forest Ecosite

Rare Plants

- 1** Red Cedar
- 2** Black Walnut

Fisheries

- Watercourse
- Fish Habitat
- 42-226** Fish Collection Stations



Reach Locations

- 1** Main channel of Black Creek upstream of HWY 7
- 2** Main channel of Black Creek between HWY 7 and truck driveway
- 3** Main channel of Black Creek between truck driveway and HWY 407
- 4** Main channel of Black Creek between Hwy 407 and Jane Street
- 5** Main channel of Black Creek from Jane Street to farm lane
- 6** Main channel of Black Creek downstream of farm lane to CN rail
- 7** Main channel of Black Creek downstream of CN Rail
- 8** Main channel of Black Creek upstream of Jane St and Steeles Ave
- 9** Main channel of Black Creek Downstream of Jane St and Steeles Ave
- 10** Tributary 1 of Black Creek upstream of Jane Street
- 11** Tributary 1 of Black Creek downstream of Jane Street
- 12** Tributary 2 of Black Creek upstream of CN Rail
- 13** Tributary 3 pond outlet

Data Sources: LGL Limited field survey's, Toronto and Region Conservation Authority.

**NATURAL HERITAGE
AND
PREFERRED ALIGNMENT**

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Scale 1 : 10,000	Checked By: GNK