

Park-Wide Natural Systems Enhancement Recommendations

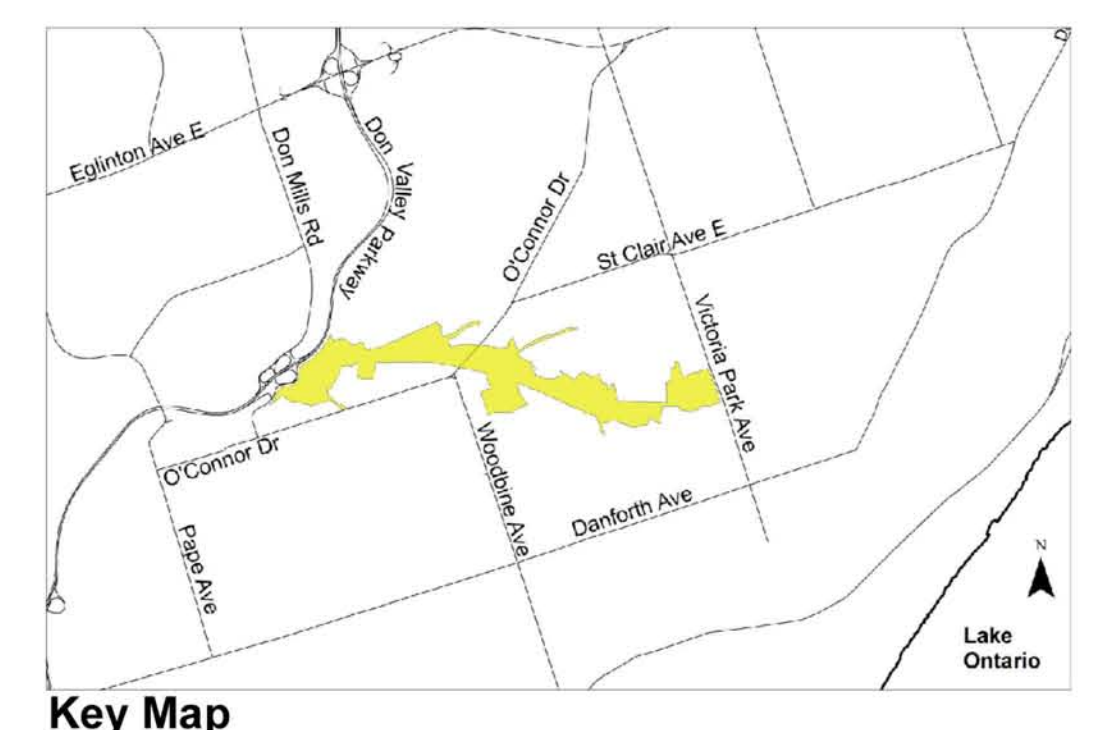
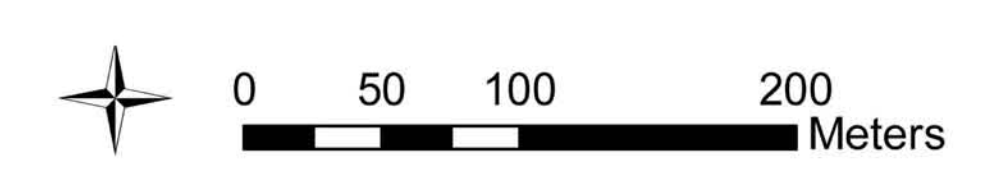
1. Protect highly sensitive seepage and forest areas protecting these sites with a 10 m minimum buffer/ no go area.
2. Develop a plan to guide invasive and hazardous plant management priorities within the park.
3. Manage access to and proliferation of trails within the ESA and other highly sensitive sites from main paved trails.
4. Repair fragmented portions of the riparian corridor with native vegetation, providing flowering and pollinator species where acceptable.
5. Encourage stewardship and promote environmental and cultural heritage interpretation through environmental-based education programs and signage.



Legend

Existing Trail Network (10 Year Cycling Network Plan)	Dog Park	Wetland
Existing On-Road Bike Routes (10 Year Cycling Network Plan)	Children's Peace Theatre	ESA Boundary
Proposed On-Road Bike Routes (10 Year Cycling Network Plan)	Parking	Hydro Corridor
Existing Informal Trail Network	Timber Footbridge	City-owned Parkland
	Steel Footbridge	Taylor Creek Park Study Area
	Weir/ In-water Crossing	Ravine & Natural Feature Protection By-law Boundary
	Stairs	Areas of Highest Ecological Sensitivity
	Washroom	

Site specific restoration opportunities	Identify and Remove Encampments on Annual Basis
Bank stabilization plantings/ habitat restoration after channel works and trail re-alignment (if required)	Address Encroachments (Dumping, Mowing, Clearing, Pool Drainage, Private Access)
Potential Forest Restoration Opportunities	
Potential Riparian Restoration Opportunities	
Potential Wetland Restoration Opportunities	



Taylor Creek Park Management Plan
Ecology and Natural Systems Recommendations and Opportunities Plan
 Public Information Session