



LEGEND:

SUBJECT LANDS

STUDY AREA (120 m)

BUFFERS

30 m TO PROVINCIAL SIGNIFICANT WETLAND

10 m TO NATURAL HERITAGE RESOURCE

CONSTRAINT ANALYSIS

HIGH CONSTRAINT:
PROVINCIAL SIGNIFICANT WETLAND
REDSIDE DACE HABITAT
FISH HABITAT
HEADWATER DRAINAGE FEATURE IDENTIFIED FOR PROTECTION

MEDIUM CONSTRAINT:
UNEVALUATED WETLANDS
EASTERN MEADOWLARK HABITAT
HEADWATER DRAINAGE FEATURE IDENTIFIED FOR PROTECTION

LOW CONSTRAINT:
SMALL, ISOLATED WETLANDS
HEADWATER DRAINAGE FEATURE IDENTIFIED FOR MITIGATION
OR NO MANAGEMENT

OPPORTUNITIES:
* OPPORTUNITY TO COMBINE SMALL, ISOLATED WETLAND
COMMUNITIES INTO A CORRIDOR



**Bolton-Macville Community-
Comprehensive Environmental
Impact Study and Management Plan**

PROJECT No.

FIGURE 4.8.1

**COMPREHENSIVE
CONSTRAINTS AND
OPPORTUNITIES MAP**