Core boundary: 30m from stream (includes wetland buffer)

Core boundary: 10m from woodlot dripline

Stream corridor is 50m

Transitway

Field area is small and inaccessible. Provides additional buffering to the tributaries, known deer bedding areas, and open country habitat.

Core Boundary: 10m from woodlot dripline, coincides with stream corridor/floodline

Linkage to Core #2 (100m wide) Associated with wetland

Deer movement and bedding

Core Boundary: Minimum of 200m in width

Residence

Linkage to South of Dundas Street 200m wide (Note linkage gap of 30-40m near Dundas Street)

NORTH OAKVILLE CREEKS SUBWATERSHED STUDY

engineers architects planners · PARISH geomorphic · Environmental Water Resources Group Ltd. · Donald G. Weatherbe Associates · Morrison Environmental Limited Groundwater Consultants · Natural Resource Solutions Inc. Aquatic, Terrestrial and Wetland Biologists · OAKVILLE

N

0 50 100 150 200
Meters

Legend

- Study Area Boundary
- Core Area 2006
- Linkage
- ELC
- Wetland
- Watercourse
- Road

Core Area #1
14 Mile Creek (Main)

Scale: 1:7,500

August 2006

Figure 6.3.4