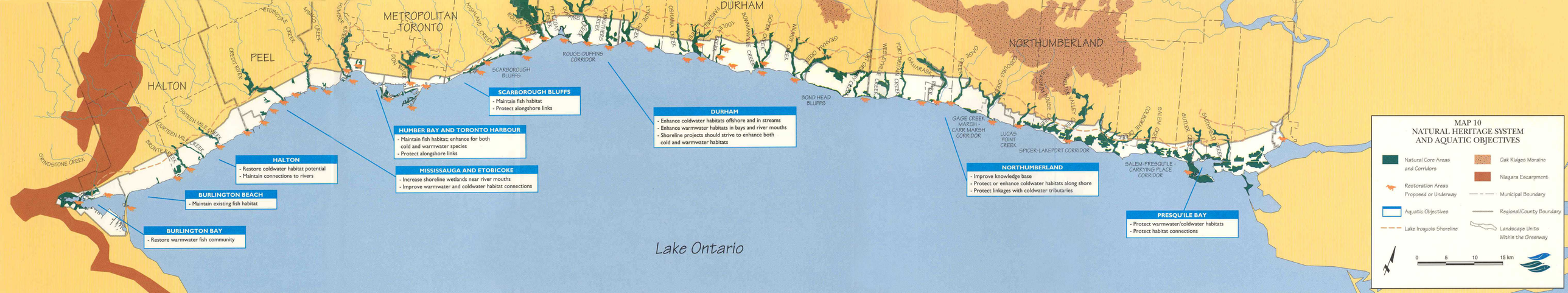
MAP 10
NATURAL HERITAGE SYSTEM AND AQUATIC OBJECTIVES
Natural Core Areas and Corridors
Oak Ridges Moraine
Restoration Areas Proposed or Underway
Niagara Escarpment
Municipal Boundary
Aquatic Objectives
Regional/County Boundary
Lake Iroquois Shoreline
Landscape Units Within the Greenway
0 5 10 15 km
HALTON
PEEL
METROPOLITAN TORONTO
DURHAM
NORTHUMBERLAND
Lake Ontario
GRINDSTONE CREEK
SIXTEEN MILE CREEK
FOURTEEN MILE CREEK
BRONTE CREEK
ETOBICOKE CREEK
MIMICO CREEK
HUMBER RIVER
CREDIT RIVER
DON RIVER
HIGHLAND CREEK
ROUGE RIVER
SCARBOROUGH BLUFFS
ROUGE-DUFFINS CORRIDOR
PICKERING CREEKS
LYNDE CREEK
OSHAWA CREEK
TOUGH CREEK
BOWMANVILLE CREEK
SOUTH WASKA CREEK
WILMOT CREEK
BOND HEAD BLUFFS
GANANOQUE RIVER
WELLINGTON CREEK
PORT PERRY CREEK
GANARASKA RIVER
GAGE CREEK
GAGE CREEK MARSH - CARR MARSH CORRIDOR
LUCAS POINT CREEK
SPICER-LAKEPORT CORRIDOR
SALEM-PRESQU'ILE - CARRYING PLACE CORRIDOR
SALEM CREEK
CRAZYSTONE CREEK
BUTLER CREEK
SAWMILL CREEK
HALTON
- Restore coldwater habitat potential
- Maintain connections to rivers
BURLINGTON BEACH
- Maintain existing fish habitat
BURLINGTON BAY
- Restore warmwater fish community
HUMBER BAY AND TORONTO HARBOUR
- Maintain fish habitat; enhance for both cold and warmwater species
- Protect alongshore links
MISSISSAUGA AND ETOBICOKE
- Increase shoreline wetlands near river mouths
- Improve warmwater and coldwater habitat connections
SCARBOROUGH BLUFFS
- Maintain fish habitat
- Protect alongshore links
DURHAM
- Enhance coldwater habitats offshore and in streams
- Enhance warmwater habitats in bays and river mouths
- Shoreline projects should strive to enhance both cold and warmwater habitats
NORTHUMBERLAND
- Improve knowledge base
- Protect or enhance coldwater habitats along shore
- Protect linkages with coldwater tributaries
PRESQU'ILE BAY
- Protect warmwater/coldwater habitats
- Protect habitat connections