Section 4

Supplementary Mapping

NORTHLAND POWER

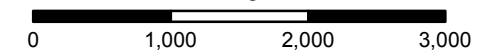## Mcleans Mountain Windfarm
REA Constraints

Legend

- Turbine
- Residence
- Substation
- Building
- Unknown Large Stick Nest
- Secondary Roads
- Highway
- Cabling (34kv)
- Access Roads
- Proposed Tranmission Line (115kv)
- Watercourse
- Project Area
- Lots
- ANSI
- Pit or Quarry
- Waterbody
- Wetland
- Woodlots

REA Constraints

- 30m Watercourse Setback
- 120m River/Stream Setback
- 55m Non Participating Lot Setback
- 55m Road Setback
- 120m Wetlands Setback*
- 120m Life Science Area of Natural and Scientific Interest (ANSI) Setback
- 550m Residence Setback

Notes:
The wind farm layout is draft and subject to revision based on input received from government agencies, Aboriginal communities, landowners and the public.
* All wetlands are assumed to be Provncially Significant

North Channel

North Channel Dr

Little Current

Hall St

Lake Rd

540

Willis Rd

Morphets Side Rd

6

Green Bush Rd

Sheguiandah Hill
(Candidate Life Science ANSI, Provincially Significant)

Perch Lake Rd

Sideroad 20

Perch Lake

Burnets Side Rd

Otts Rd

Sheguiandah Quartzite Quarry
(Candidate Life Science ANSI, Provincially Significant)

Mill St

Bass Lake Marsh/Swamp
(Candidate Life Science ANSI, Regionally Significant)

Tamarack Lane

St

Townline Rd

Bass Lake

Darius Sideroad

Bidwell Rd

Bay Rd

Indian Mountain Rd

Pike Lake

Rockville Rd

N
W — E
S

0   1,000   2,000   3,000

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Checked By: DM
Date Created: May 27, 2008
Date Modified: December 16, 2009
File Path: I:\GIS\091983 - Northland Power\Mapping\REA Constraints.mxd

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