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Revised: 2013-01-10 By: pworsell

Belgrave Road
Mafeking
Tower Line
Sauers Lane
Halls Hill Line
River Road
Division Line
Lanesville Line
Glens Hill Road
Transformer Station Property
Substation Property
Tr93
Tr91
Tr92
20
254
251
210
235
232
231
230
239
236
238
229
237
233
24
23
22
27
25
42
19A
19
18
72
21
20

0 250 500 m
1:16,000

Notes
1. Coordinate System: NAD 1983 UTM Zone 17N
2. Base features produced under license with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2013. Project Layout: WFL194.
3. Orthographic imagery provided by © First Base Solutions, 2013. Imagery taken in Spring 2006.

January 2013
160960738

Stantec

Legend

- 300m Study Area
- 120m Zone of Investigation

Proposed Project Components

- Turbine Location
- Turbine Blade Sweep Area
- Met Tower
- Transformer Location
- Access Road
- Access Road (Alternate)
- Buildable Area
- Buildable Area (Alternate)
- Crane Path
- Met Tower Cabling
- Transmission Line
- Transmission Line (Alternate)
- Collector Line System
- Collector Line System (Alternate)
- Substation/Transformer Station Property

Existing Features

- Expressway / Highway
- Road
- Elevation Contour (metres ASL)
- Hydro Line
- Watercourse
- Waterbody
- Property Boundary
- Existing Turbine Location

Water Body Classification

- Permanent
- Intermittent

Significant Natural Features

- Significant Amphibian Woodland Breeding Habitat
- Significant Amphibian Corridor
- Natural Feature
- Significant Wetland
- Significant Woodland
- Significant Bat Maternal Colony Roost Habitat
- Significant Colonial Bird Nesting Habitat (Herons)
- Significant Amphibian Woodland Breeding Habitat
- Significant Habitat for Species of Conservation Concern (Snapping Turtle)
- Significant Valleyland
- Significant Waterfowl Nesting Habitat
- Significant Raptor Feeding & Roosting Habitat
- Significant Turtle Nesting Habitat
- Significant Turtle Over-wintering Habitat
- Provincially Significant Earth Science ANSI
- Provincially Significant Life Science ANSI

Client/Project
K2 Wind Ontario Limited Partnership
K2 Wind Power Project

Figure No.
3-J

Title
Natural Heritage Features & Water Bodies