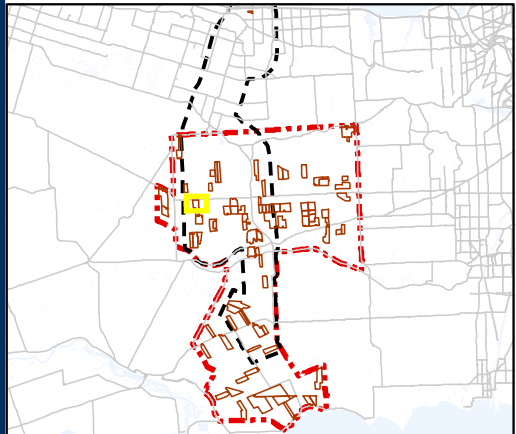


	Project Study Area
	Interconnector Study Area
	Participating Property
	Transformer Substation
	Proposed Turbine Location
	Tap-in Location
	Junction Box
	Preferred Transmission Route
	Alternate Transmission Route
	Collector Lines – Underground or Overhead
	Potential Access Road
	Fibre Optic Line
Stage 2 Archaeological	
	Complete; Pedestrian Survey at 5 m Intervals
	Complete; Test Pit Survey at 5 m Intervals
	Photograph Location
Area Not Surveyed	
	Disturbed
	Low Lying Wet Area
	Old Project Component
	Steep Slope > 20Degrees



1. Coordinate System: NAD 1983 UTM Zone 17N).
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3. Imagery source: First Base Solutions 2010.

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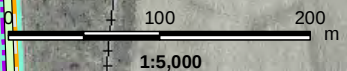
Niagara Region Wind Corporation
Stage 2 AA, Completed Survey Areas

Figure No.

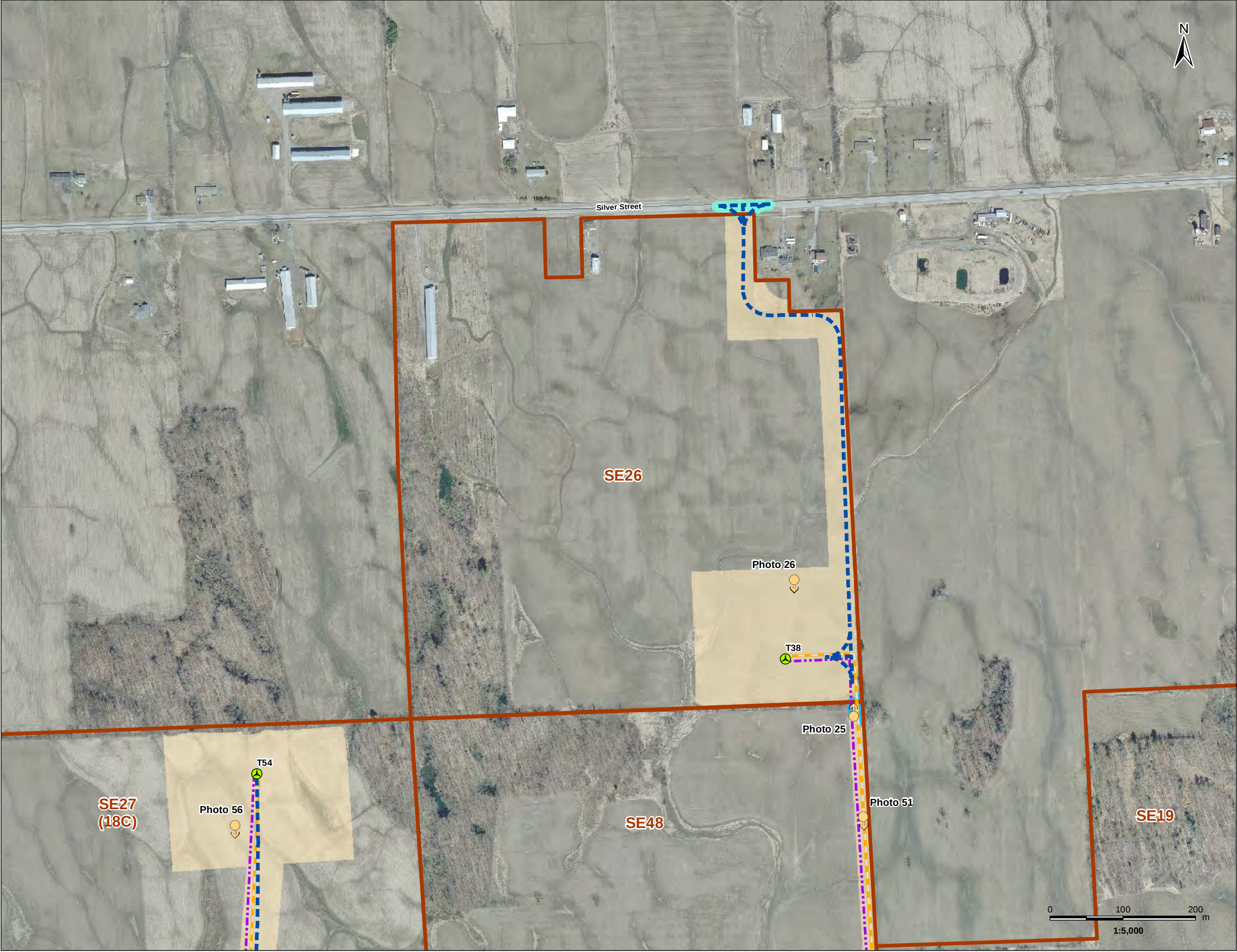
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Title

Property SE117 with Project Components

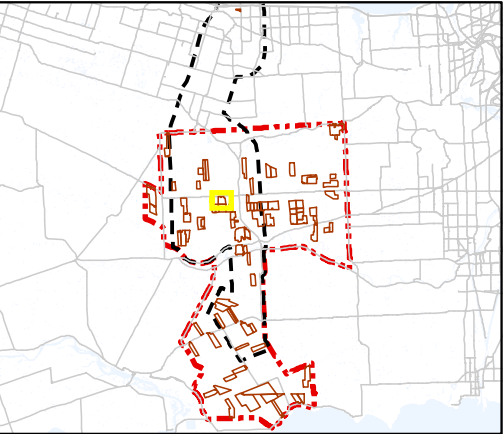


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Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
- Alternate Transmission Route
- Collector Lines – Underground or Overhead
- Potential Access Road
- Fibre Optic Line
- Stage 2 Archaeological
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 - Complete; Test Pit Survey at 5 m Intervals
- Photograph Location
- Area Not Surveyed
 - Disturbed
 - Low Lying Wet Area
 - Old Project Component
 - Sleep Slope > 20Degrees



Notes

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Stage 2 AA, Completed Survey Areas

Figure No.
17

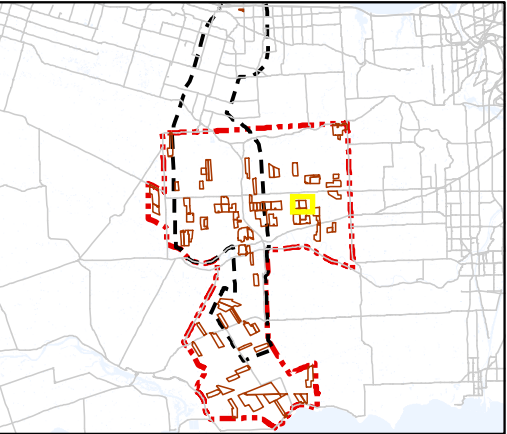
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**Property SE26
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Revised: 2013-04-01 By: Dcwppel



Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
- Alternate Transmission Route
- Collector Lines – Underground or Overhead
- Potential Access Road
- Fibre Optic Line
- Stage 2 Archaeological
 - Complete; Pedestrian Survey at 5 m Intervals
 - Complete; Test Pit Survey at 5 m Intervals
- Photograph Location
- Area Not Surveyed
 - Disturbed
 - Low Lying Wet Area
 - Old Project Component
 - Sleep Slope > 20Degrees



Notes

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Figure No.
18

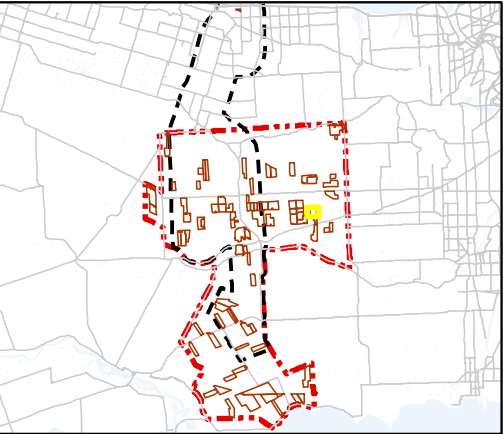
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**Property SE24
with Project Components**

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Revised: 2013-04-01 By: Dcwppel



Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
- Alternate Transmission Route
- Collector Lines – Underground or Overhead
- Potential Access Road
- Fibre Optic Line
- Stage 2 Archaeological**
 - Complete; Pedestrian Survey at 5 m Intervals
 - Complete; Test Pit Survey at 5 m Intervals
 - Photograph Location
- Area Not Surveyed**
 - Disturbed
 - Low Lying Wet Area
 - Old Project Component
 - Sleep Slope > 20Degrees



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Figure No.
19

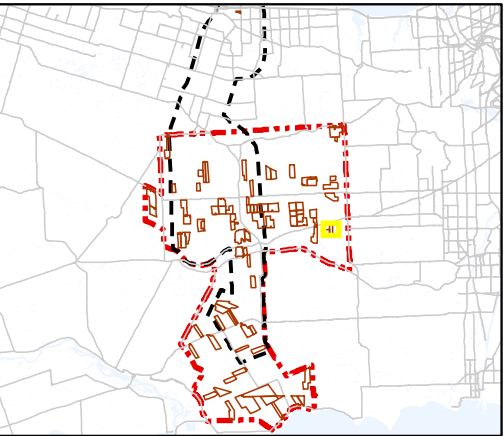
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**Property SE45
with Project Components**

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Revised: 2013-04-01 By: DOWP/er



Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
- Alternate Transmission Route
- Collector Lines – Underground or Overhead
- Potential Access Road
- Fibre Optic Line
- Stage 2 Archaeological**
 - Complete; Pedestrian Survey at 5 m Intervals
 - Complete; Test Pit Survey at 5 m Intervals
 - Photograph Location
- Area Not Surveyed**
 - Disturbed
 - Low Lying Wet Area
 - Old Project Component
 - Sleep Slope > 20Degrees



Notes

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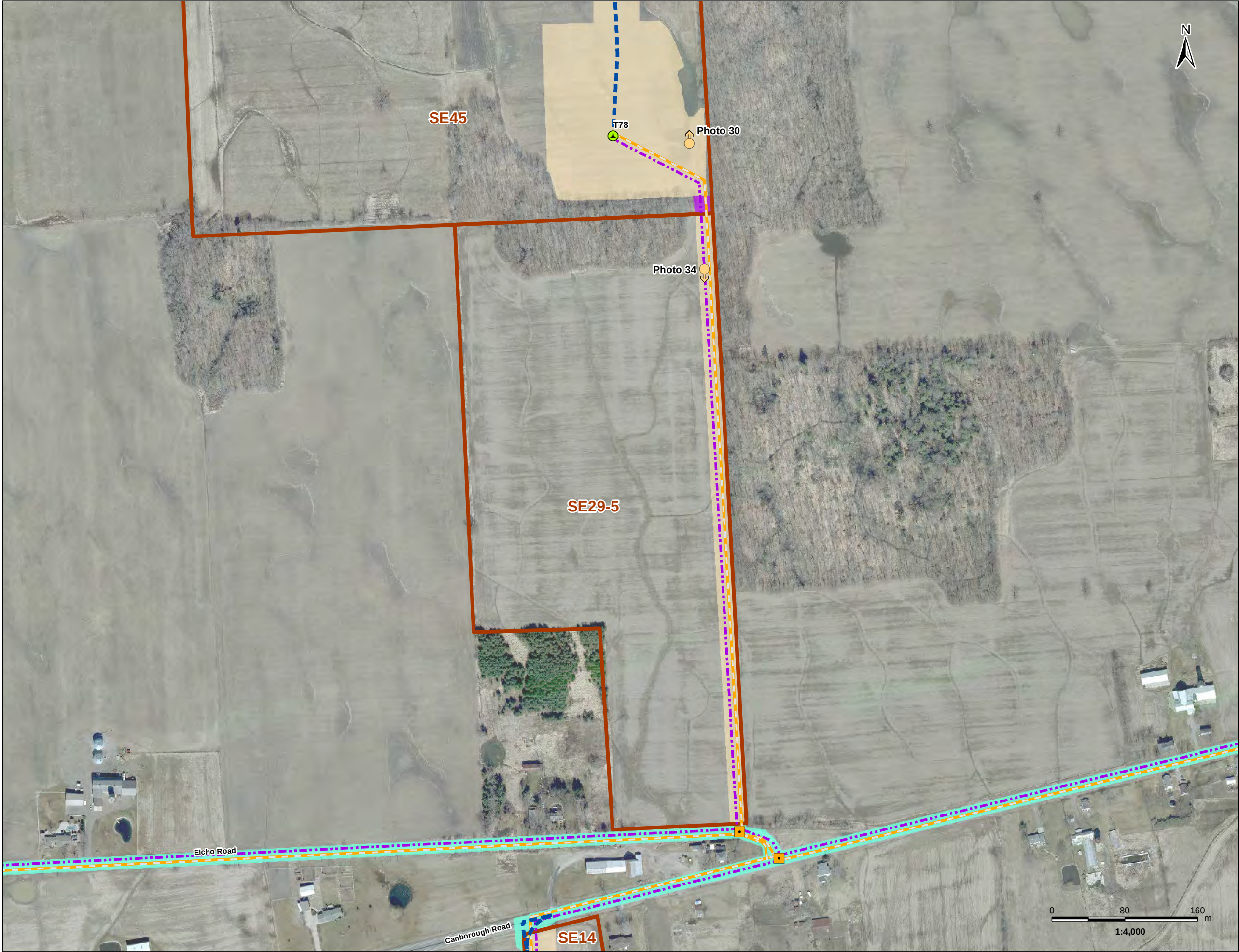
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160950269

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Stage 2 AA, Completed Survey Areas

Figure No.
20

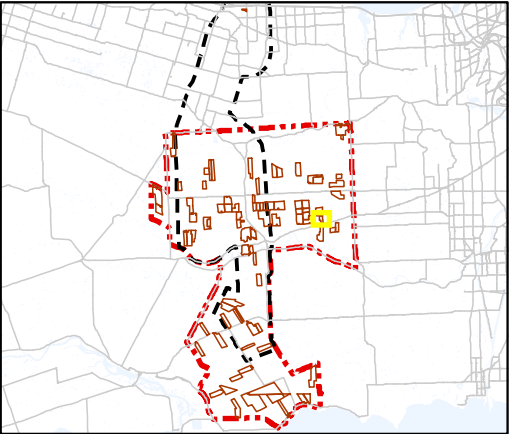
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with Project Components**

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Revised: 2013-04-01 By: Dcwmpel



Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
- Alternate Transmission Route
- Collector Lines – Underground or Overhead
- Potential Access Road
- Fibre Optic Line
- Stage 2 Archaeological
 - Complete; Pedestrian Survey at 5 m Intervals
 - Complete; Test Pit Survey at 5 m Intervals
- Photograph Location
- Area Not Surveyed
 - Disturbed
 - Low Lying Wet Area
 - Old Project Component
 - Sleep Slope > 20Degrees



Notes

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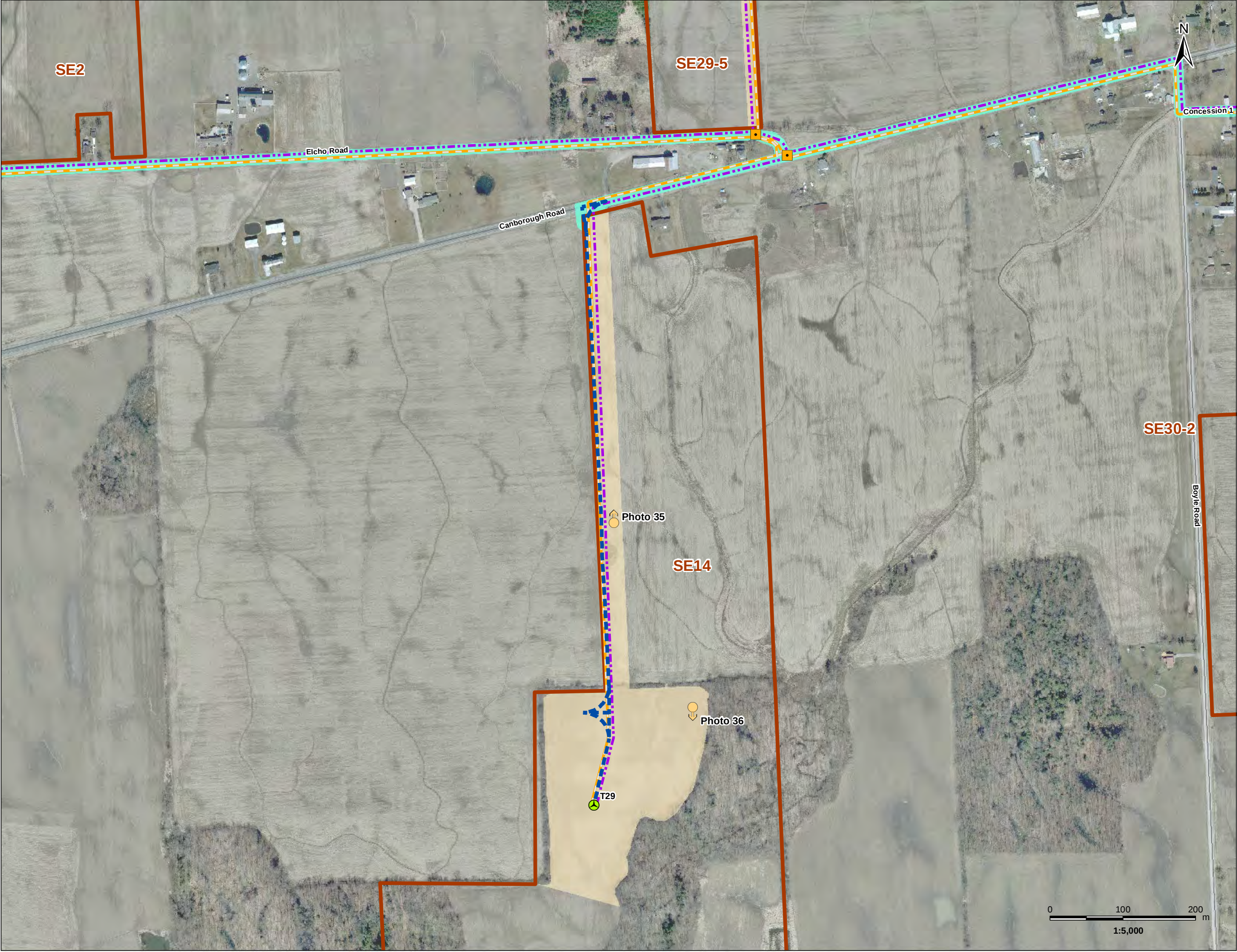
April, 2013
160950269

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Stage 2 AA, Completed Survey Areas

Figure No.
21

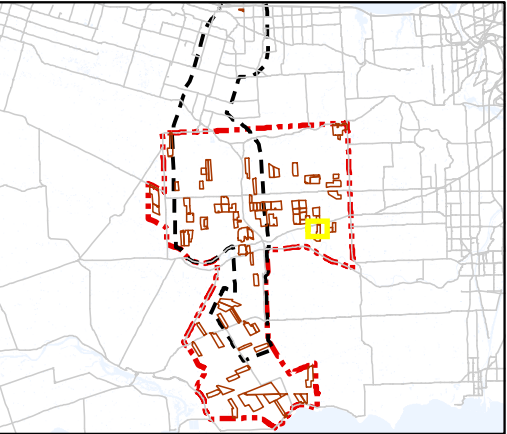
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**Property SE29-5
with Project Components**

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Revised: 2013-04-01 By: Dcwjper



Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
- Alternate Transmission Route
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 - Complete; Test Pit Survey at 5 m Intervals
- Photograph Location
- Area Not Surveyed
 - Disturbed
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 - Old Project Component
 - Sleep Slope > 20Degrees



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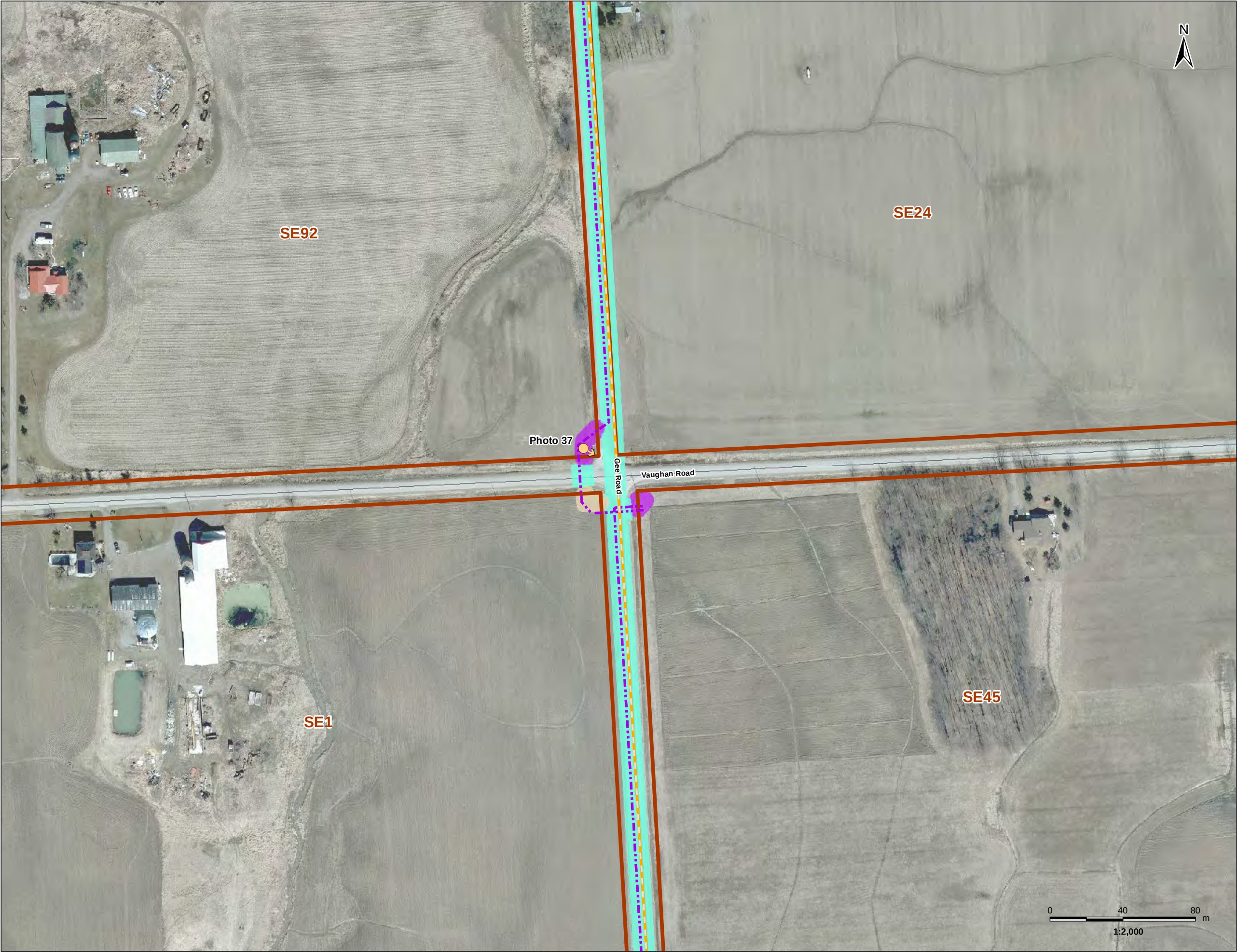
Client/Project
Niagara Region Wind Corporation
Stage 2 AA, Completed Survey Areas

Figure No.
22

Title
Property SE14
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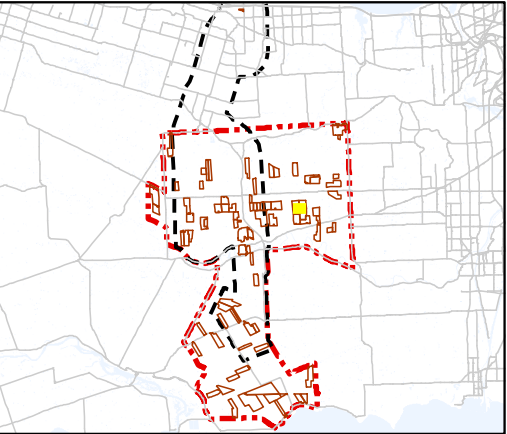
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Revised: 2013-04-01 By: Dcw/pjg



Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
- Alternate Transmission Route
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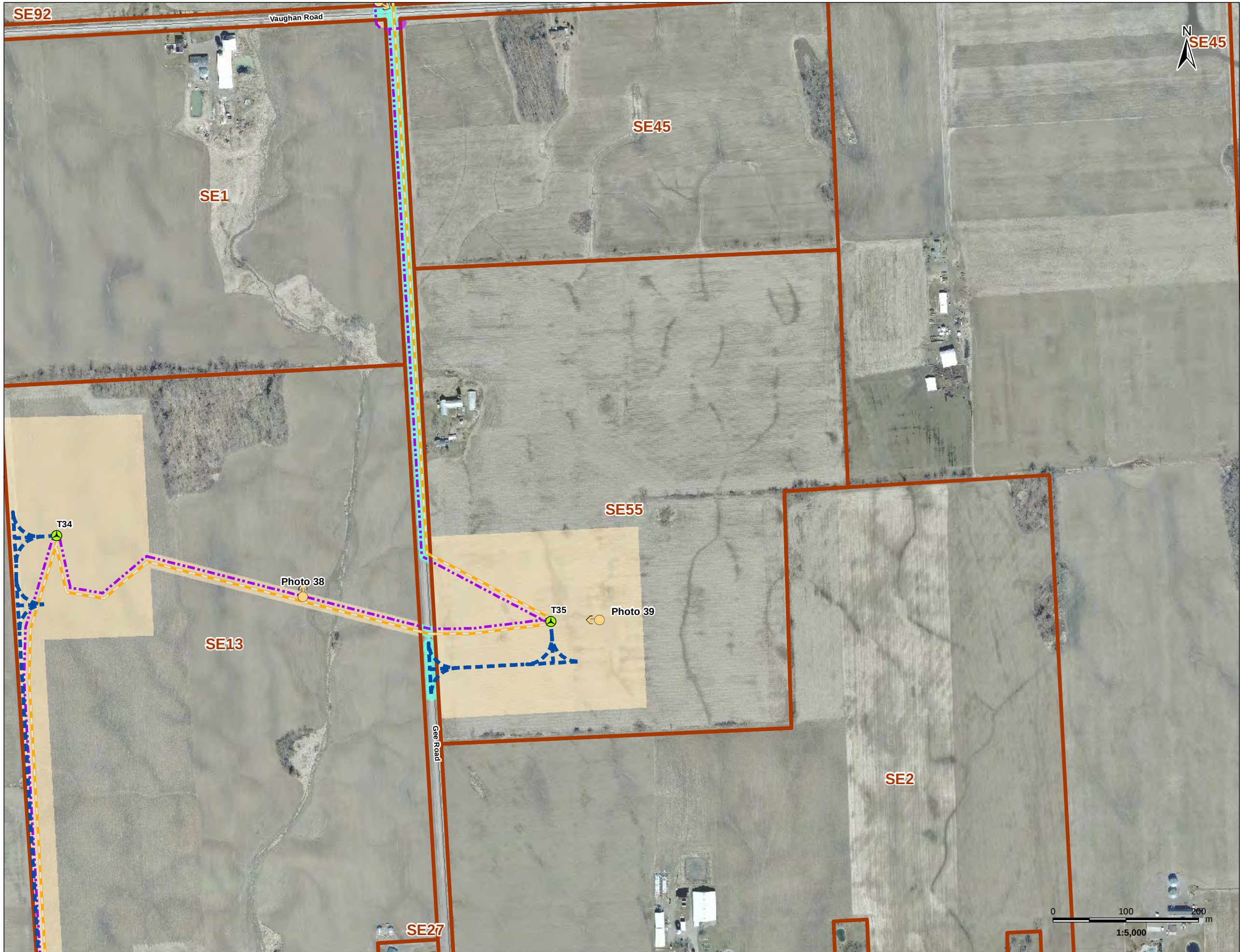
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160950269

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Stage 2 AA, Completed Survey Areas

Figure No.
23

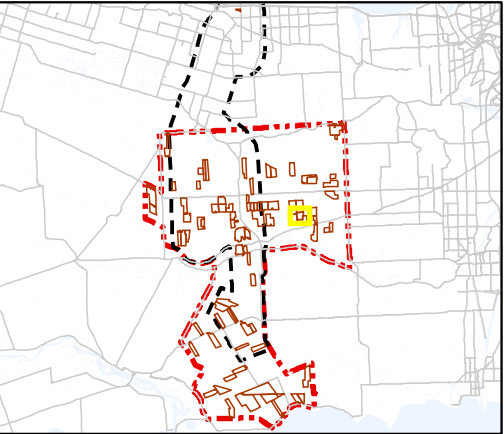
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with Project Components**

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Revised: 2013-04-01 By: Dcwmpel



Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
- Alternate Transmission Route
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 - Complete; Test Pit Survey at 5 m Intervals
 - Photograph Location
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 - Old Project Component
 - Steep Slope > 20Degrees



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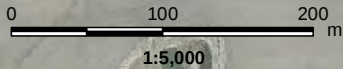
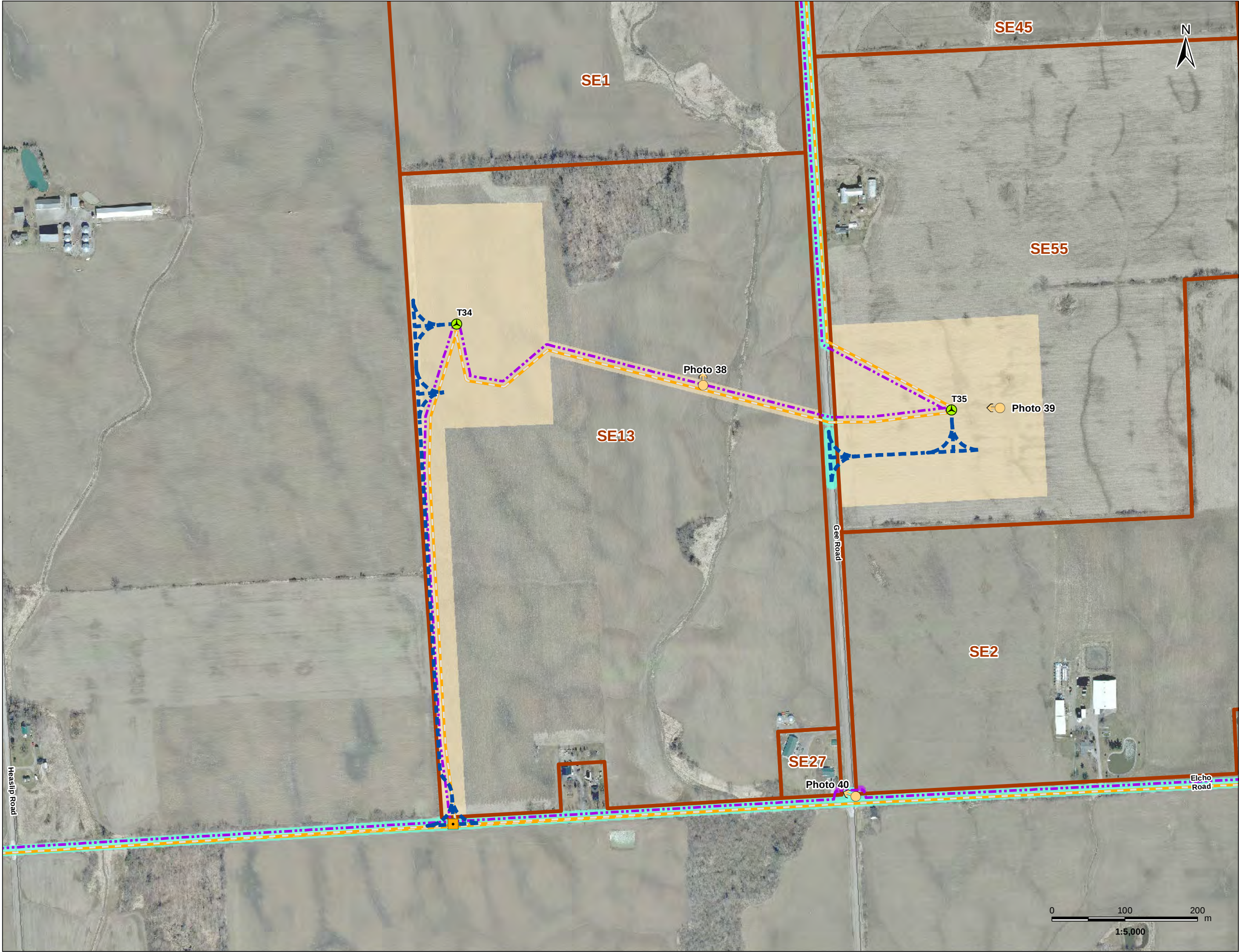
April, 2013
160950269

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Niagara Region Wind Corporation
Stage 2 AA, Completed Survey Areas

Figure No.
24

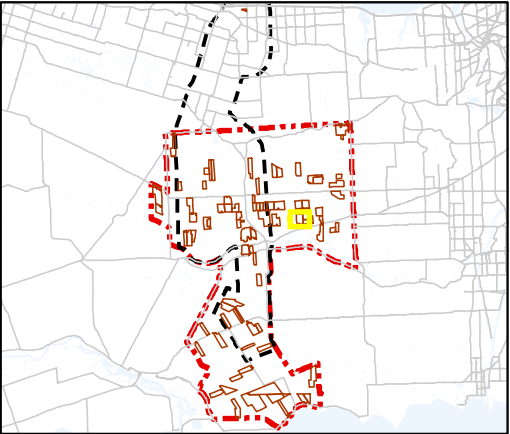
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**Property SE55
with Project Components**

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Revised: 2013-04-01 By: Dcwmpel



Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
- Alternate Transmission Route
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 - Complete; Test Pit Survey at 5 m Intervals
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- Area Not Surveyed**
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 - Old Project Component
 - Sleep Slope > 20Degrees



Notes

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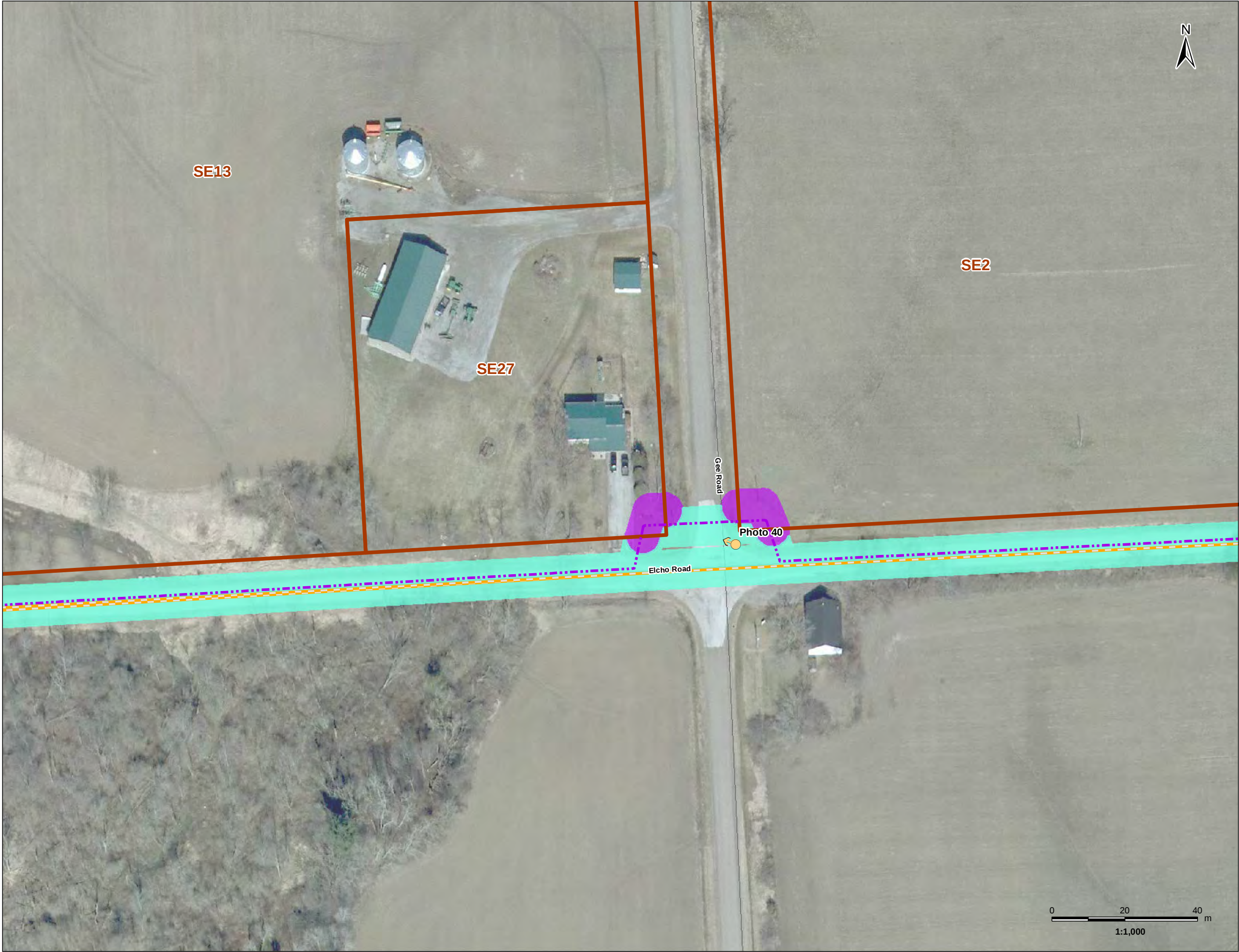
April, 2013
160950269

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Niagara Region Wind Corporation
Stage 2 AA, Completed Survey Areas

Figure No.
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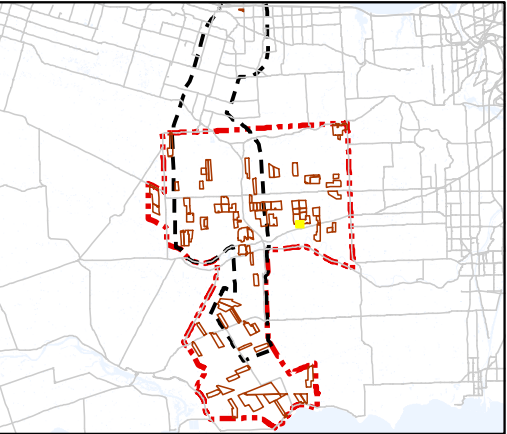
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**Property SE13
with Project Components**

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Revised: 2013-04-01 By: Dcwyper



Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
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- Photograph Location
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 - Old Project Component
 - Sleep Slope > 20Degrees



Notes

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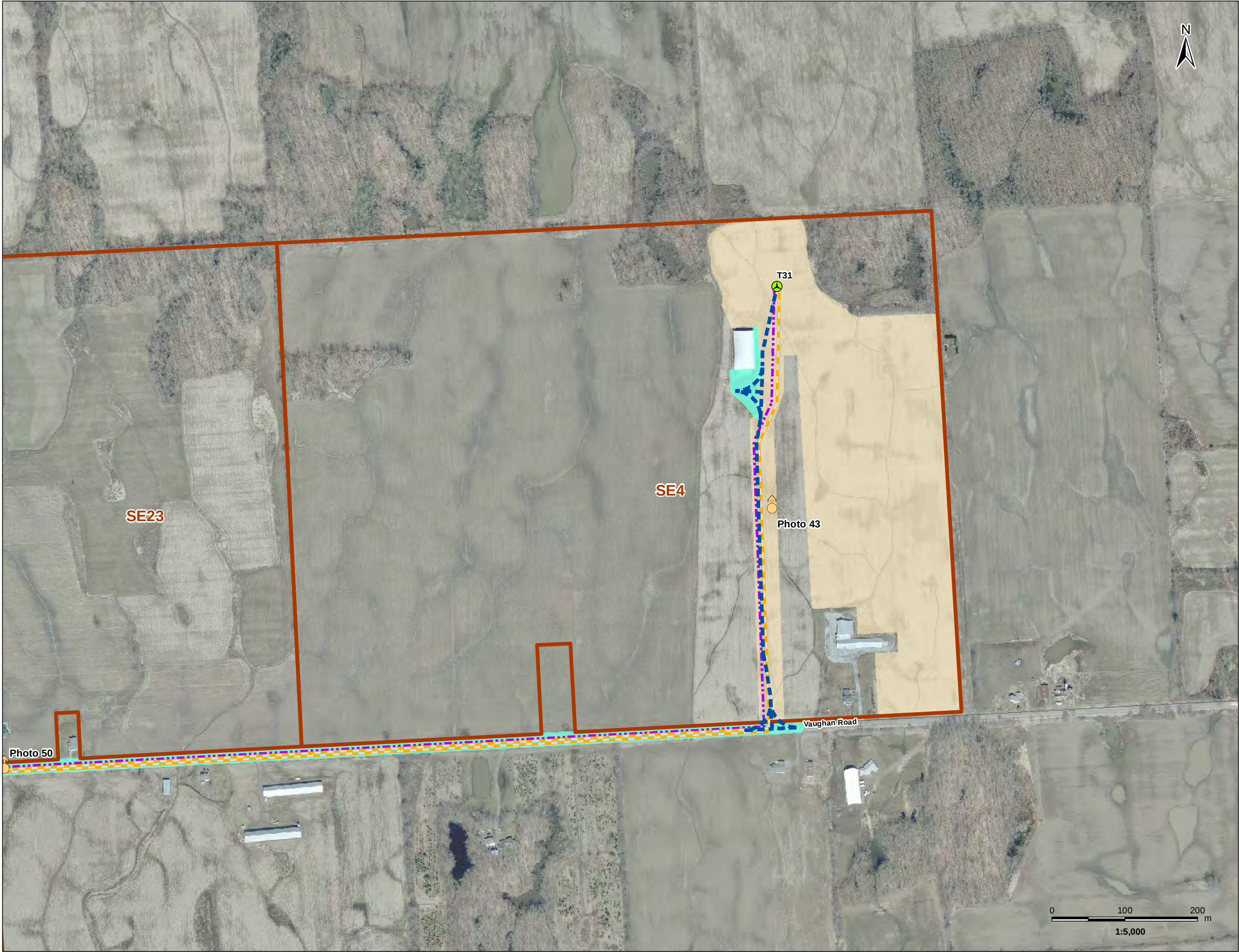
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Client/Project
Niagara Region Wind Corporation
Stage 2 AA, Completed Survey Areas

Figure No.
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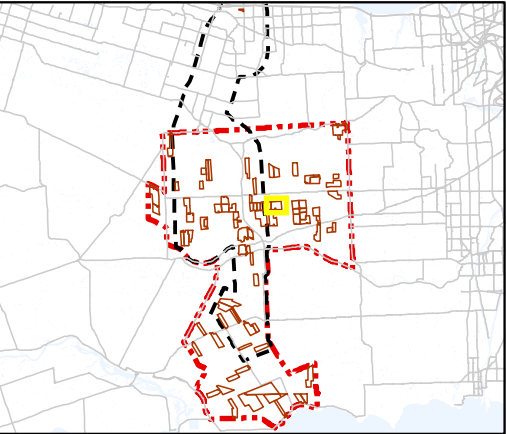
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with Project Components**

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Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
- Alternate Transmission Route
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 - Old Project Component
 - Sleep Slope > 20Degrees



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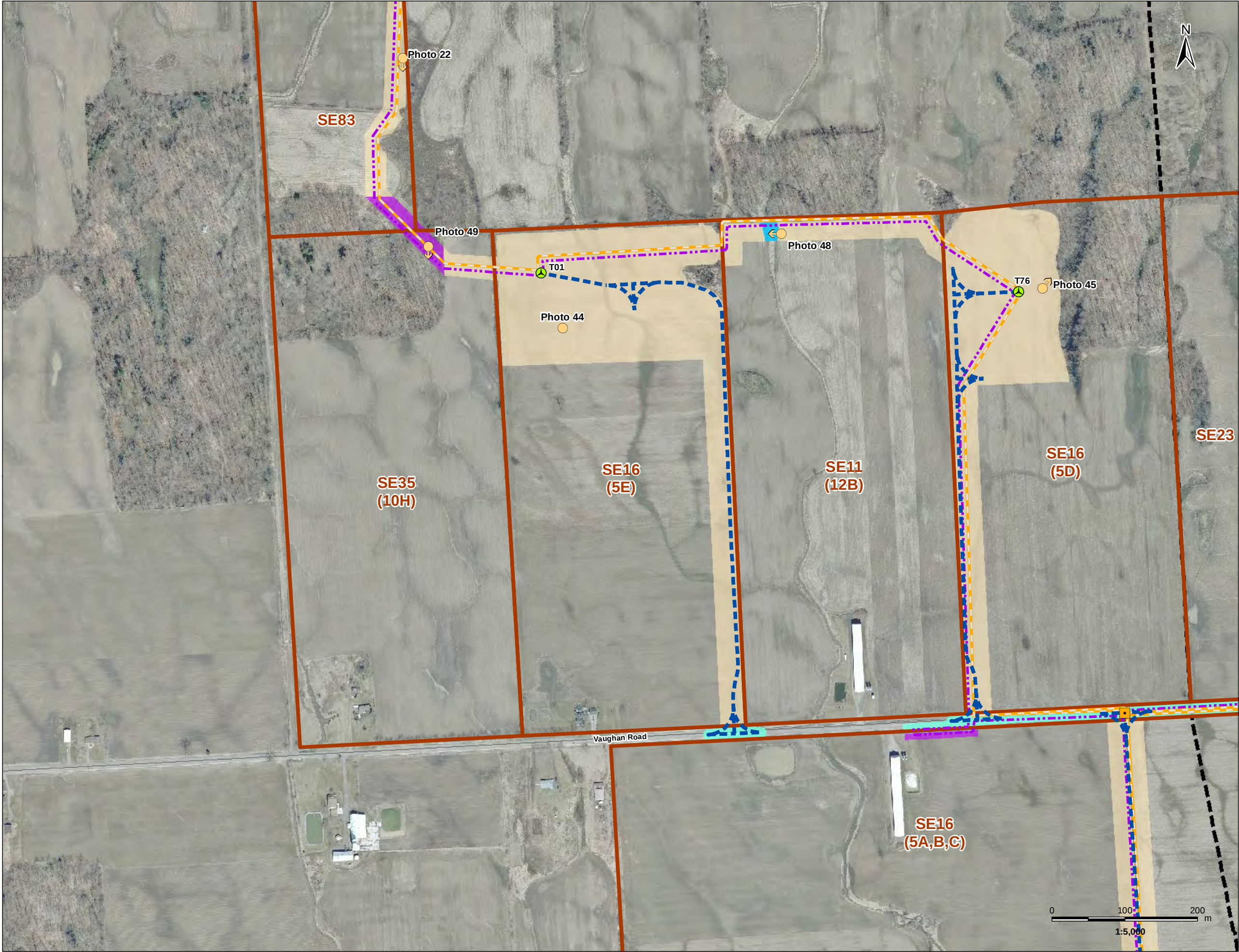
April, 2013
160950269

Client/Project
Niagara Region Wind Corporation
Stage 2 AA, Completed Survey Areas

Figure No.
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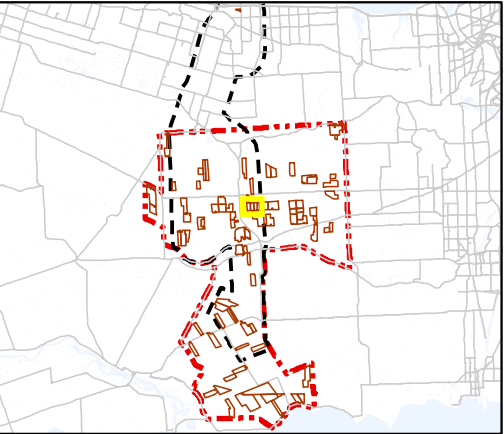
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with Project Components**

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Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
- Alternate Transmission Route
- Collector Lines – Underground or Overhead
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- Fibre Optic Line
- Stage 2 Archaeological**
 - Complete; Pedestrian Survey at 5 m Intervals
 - Complete; Test Pit Survey at 5 m Intervals
 - Photograph Location
- Area Not Surveyed**
 - Disturbed
 - Low Lying Wet Area
 - Old Project Component
 - Sleep Slope > 20Degrees



Notes

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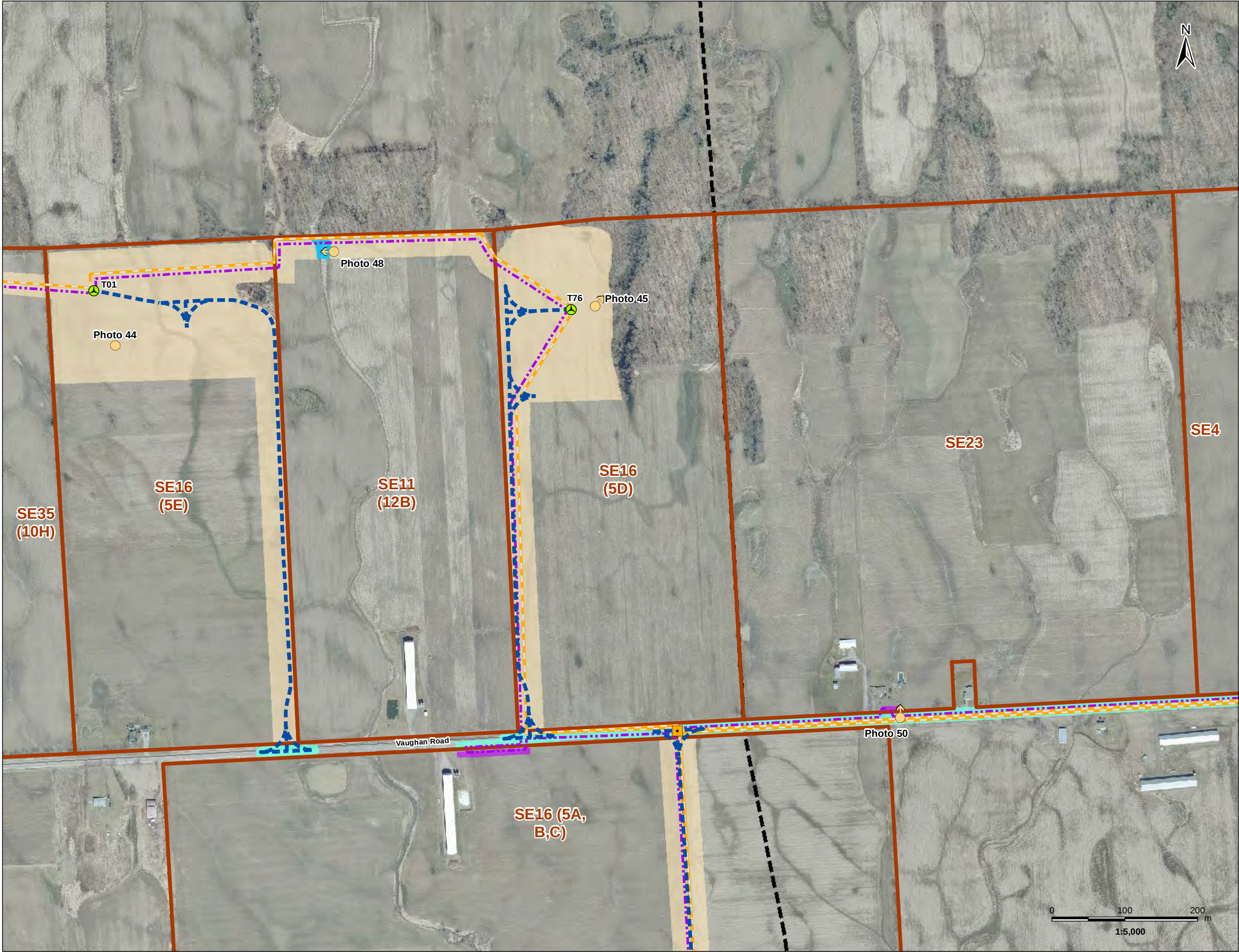
April, 2013
160950269

Client/Project
Niagara Region Wind Corporation
Stage 2 AA, Completed Survey Areas

Figure No.
29

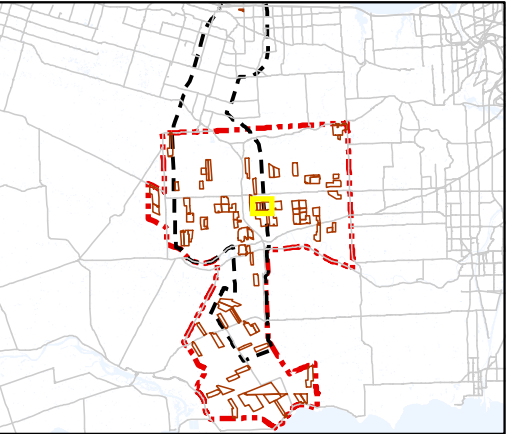
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with Project Components**

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Revised: 2013-04-01 By: Dcwppel



Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
- Alternate Transmission Route
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- Stage 2 Archaeological
 - Complete; Pedestrian Survey at 5 m Intervals
 - Complete; Test Pit Survey at 5 m Intervals
- Photograph Location
- Area Not Surveyed
 - Disturbed
 - Low Lying Wet Area
 - Old Project Component
 - Sleep Slope > 20Degrees



Notes

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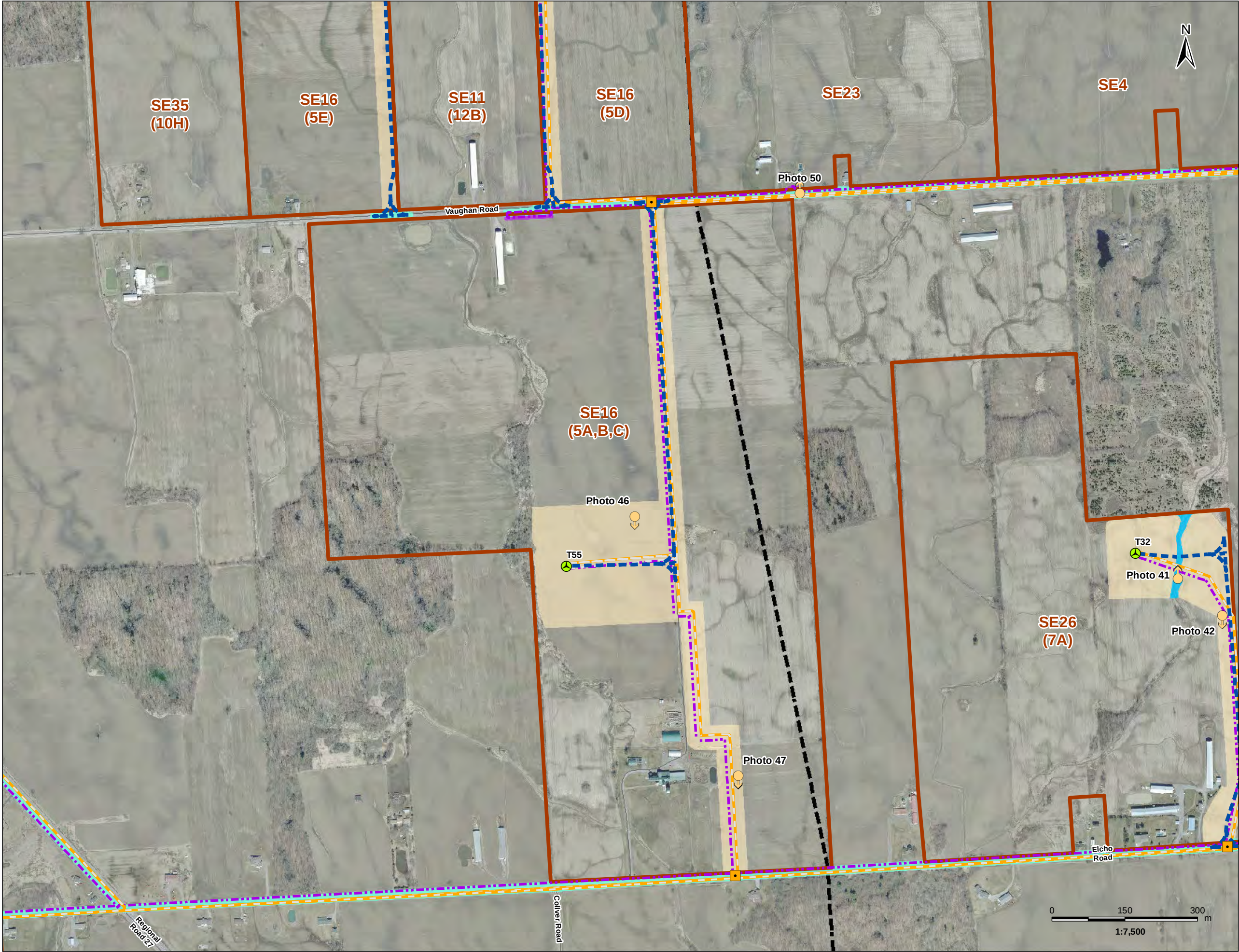
April, 2013
160950269

Client/Project
Niagara Region Wind Corporation
Stage 2 AA, Completed Survey Areas

Figure No.
30

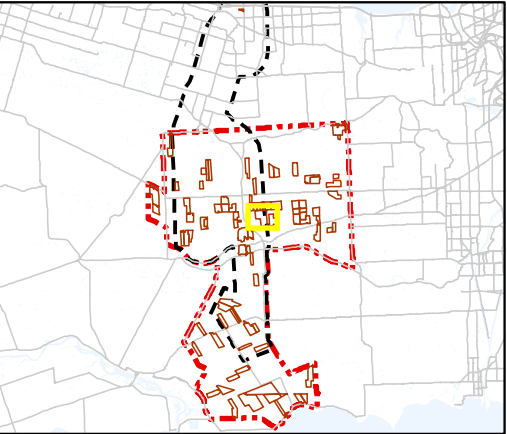
Title
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with Project Components**

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Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
- Alternate Transmission Route
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 - Complete; Test Pit Survey at 5 m Intervals
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 - Old Project Component
 - Sleep Slope > 20Degrees



Notes

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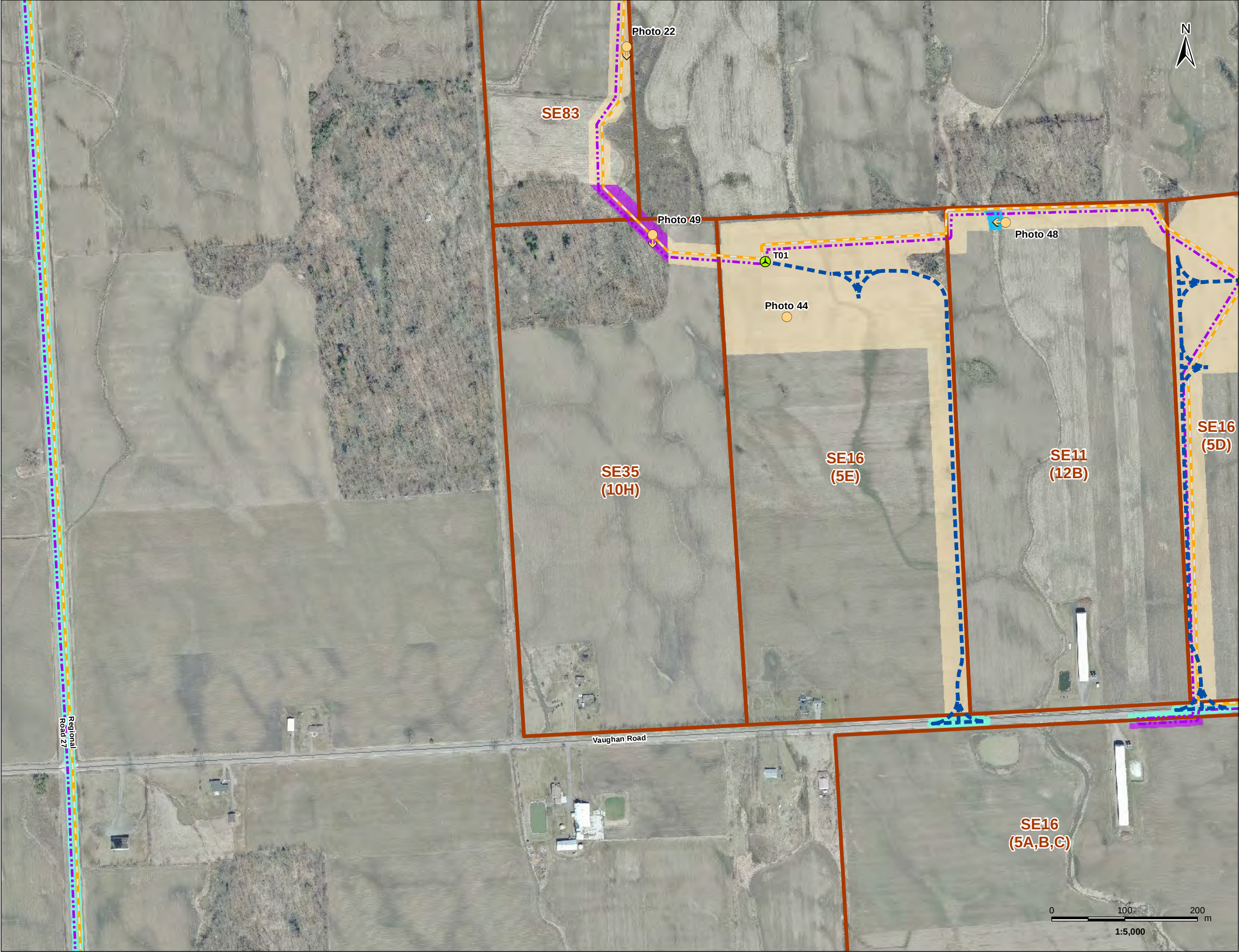
April, 2013
160950269

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Niagara Region Wind Corporation
Stage 2 AA, Completed Survey Areas

Figure No.
31

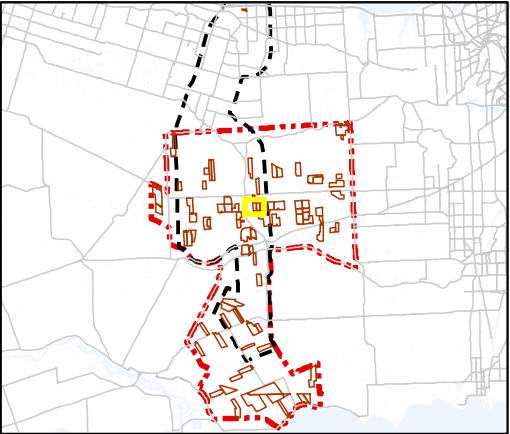
Title
**Property SE16 (5A, B, C)
with Project Components**

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Revised: 2013-04-01 By: Dcwppel



Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
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 - Old Project Component
 - Sleep Slope > 20Degrees



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- Imagery source: First Base Solutions 2010.



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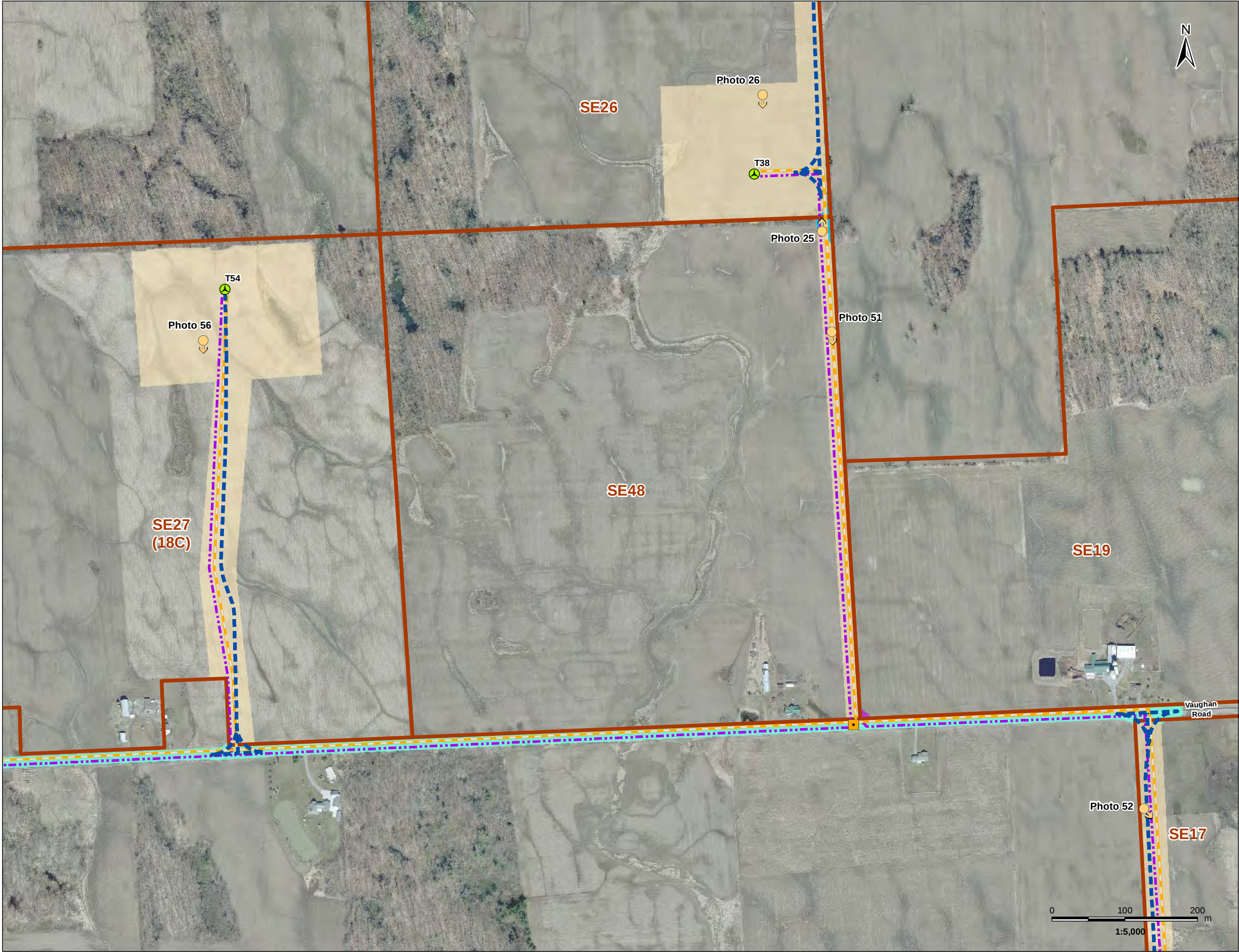
April, 2013
160950269

Client/Project
Niagara Region Wind Corporation
Stage 2 AA, Completed Survey Areas

Figure No.
33

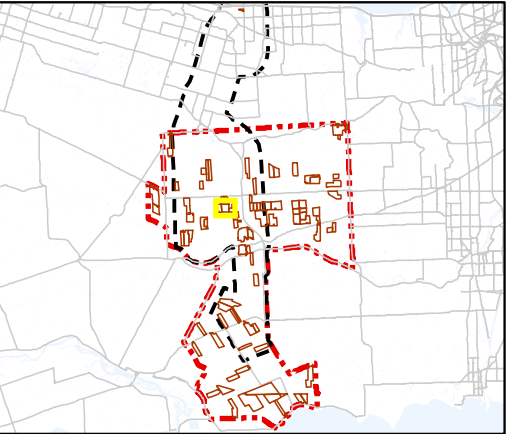
Title
**Property SE35 (10H)
with Project Components**

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Revised: 2013-04-01 By: Dcwppel



Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
- Alternate Transmission Route
- Collector Lines – Underground or Overhead
- Potential Access Road
- Fibre Optic Line
- Stage 2 Archaeological**
 - Complete; Pedestrian Survey at 5 m Intervals
 - Complete; Test Pit Survey at 5 m Intervals
 - Photograph Location
- Area Not Surveyed**
 - Disturbed
 - Low Lying Wet Area
 - Old Project Component
 - Sleep Slope > 20Degrees



Notes

- Coordinate System: NAD 1983 UTM Zone 17N).
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- Imagery source: First Base Solutions 2010.



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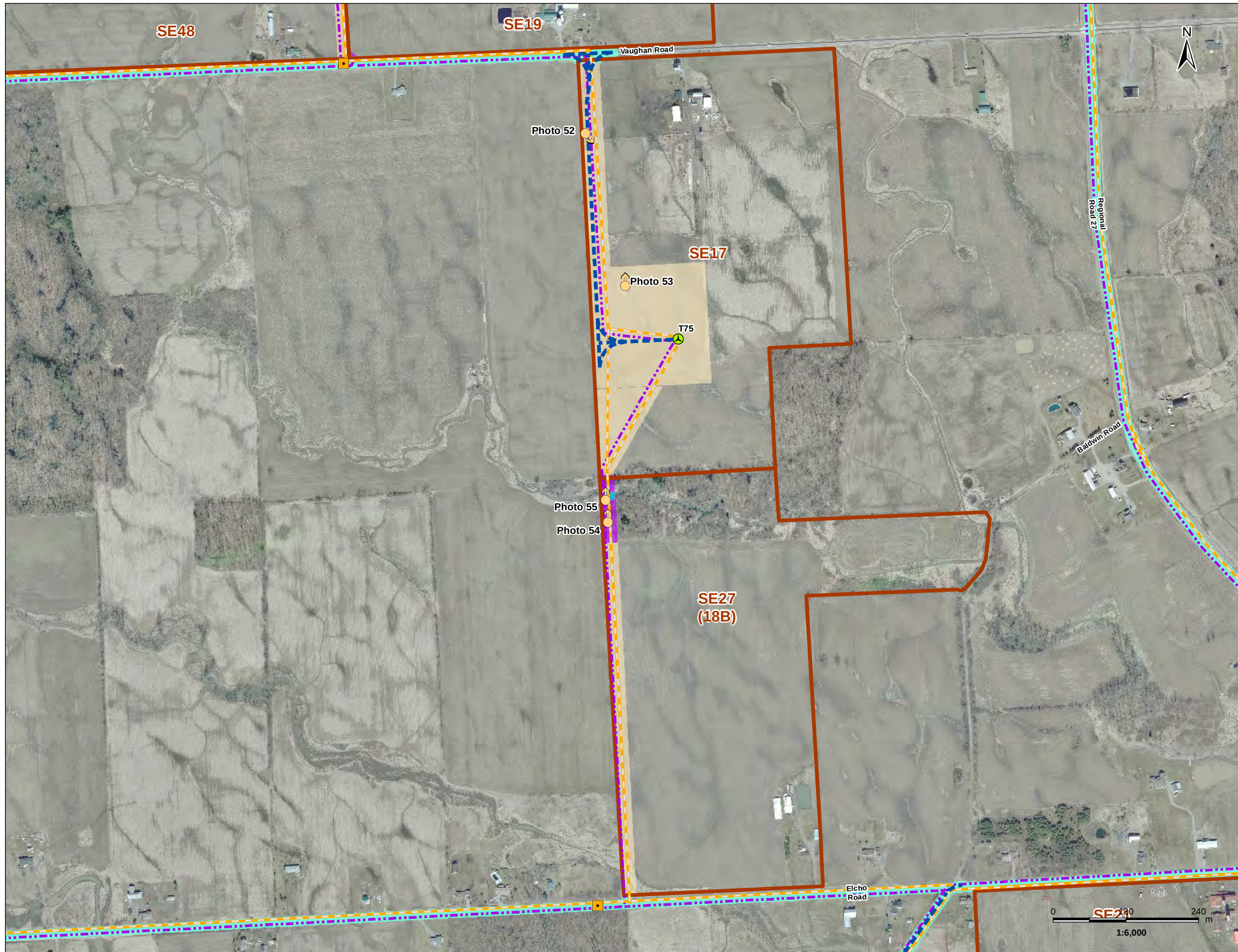
April, 2013
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Niagara Region Wind Corporation
Stage 2 AA, Completed Survey Areas

Figure No.
35

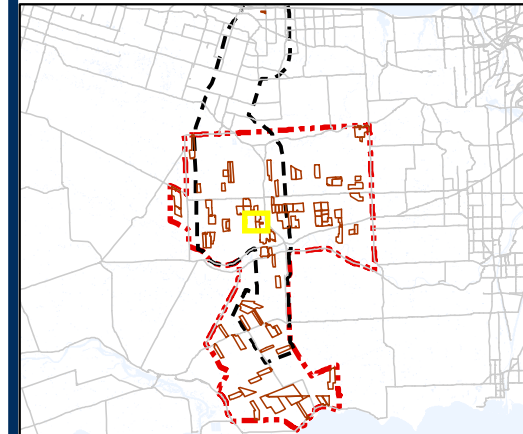
Title
**Property SE48 and SE19
with Project Components**

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Revised: 2013-04-01 By: Dcwjper



Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
- Alternate Transmission Route
- Collector Lines – Underground or Overhead
- Potential Access Road
- Fibre Optic Line
- Stage 2 Archaeological**
 - Complete; Pedestrian Survey at 5 m Intervals
 - Complete; Test Pit Survey at 5 m Intervals
 - Photograph Location
- Area Not Surveyed**
 - Disturbed
 - Low Lying Wet Area
 - Old Project Component
 - Sleep Slope > 20Degrees



Notes

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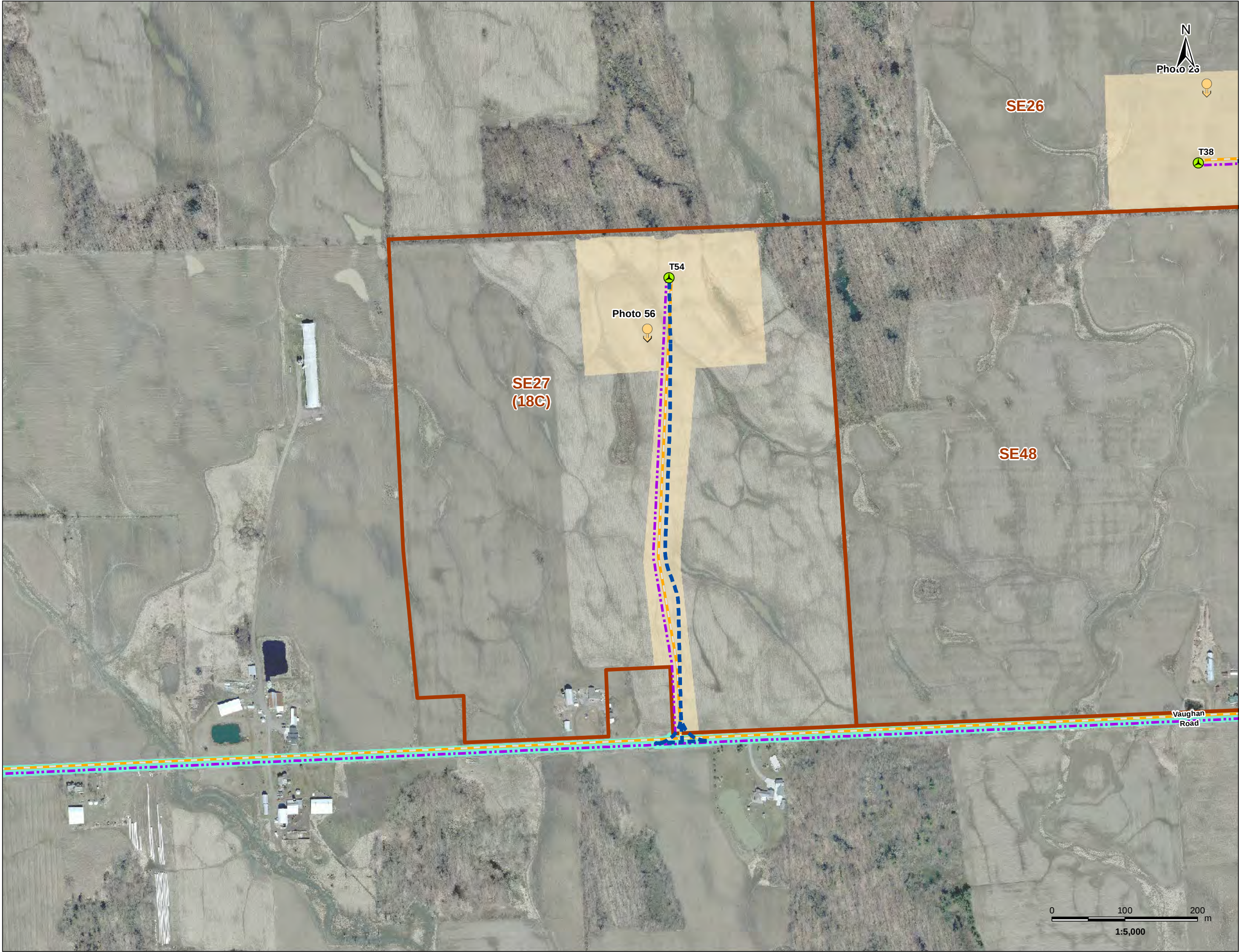
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Stage 2 AA, Completed Survey Areas

Figure No.
36

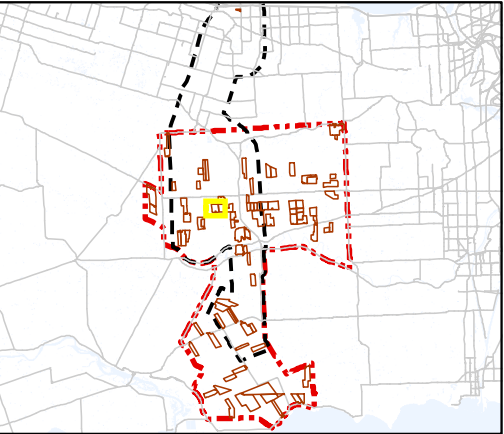
Title
**Property SE17 and SE27 (18B)
with Project Components**

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Revised: 2013-04-01 By: Dzwipfel



Legend

- Project Study Area
- Interconnector Study Area
- Participating Property
- Transformer Substation
- Proposed Turbine Location
- Tap-in Location
- Junction Box
- Preferred Transmission Route
- Alternate Transmission Route
- Collector Lines – Underground or Overhead
- Potential Access Road
- Fibre Optic Line
- Stage 2 Archaeological
 - Complete; Pedestrian Survey at 5 m Intervals
 - Complete; Test Pit Survey at 5 m Intervals
- Photograph Location
- Area Not Surveyed
 - Disturbed
 - Low Lying Wet Area
 - Old Project Component
 - Sleep Slope > 20Degrees



Notes

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Stage 2 AA, Completed Survey Areas

Figure No.
37

Title
**Property SE27 (18C)
with Project Components**