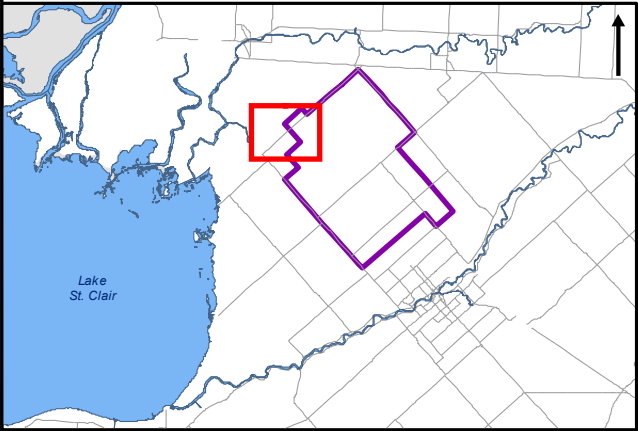
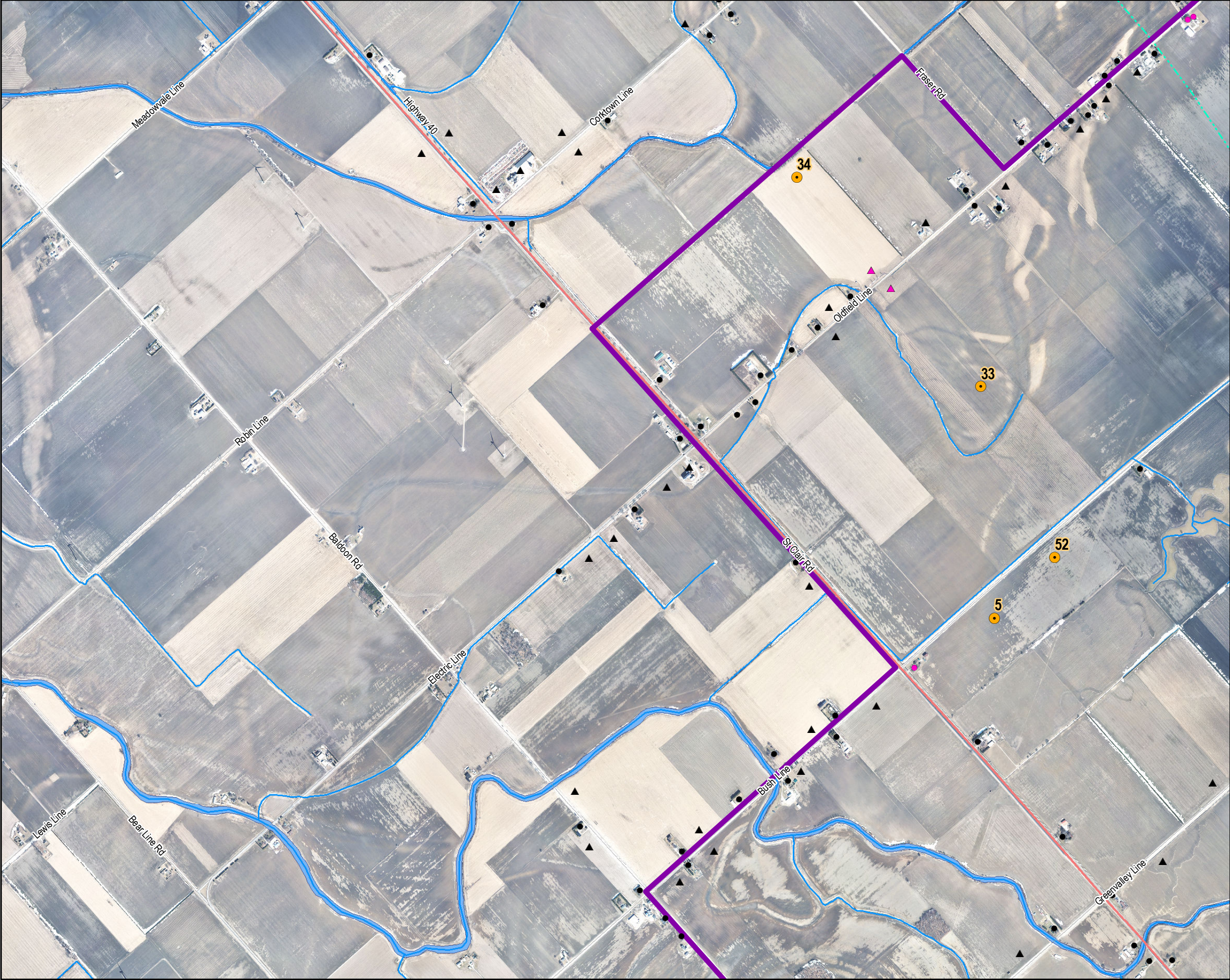


Appendix A

Project Location and Sound Receptors



Noise Receptors Within 2km of Turbines

Existing Receptors

- Participating
- Non-Participating

Vacant Lot Receptors

- Participating
- Non-Participating

Project Layout

- Turbine
- Meteorological Tower

Base Layers

- Highway
- Road
- Railway
- Existing Transmission Line
- Watercourse
- Waterbody
- Project Study Area

North Kent Wind 1 Project

Project Location and Noise Receptors

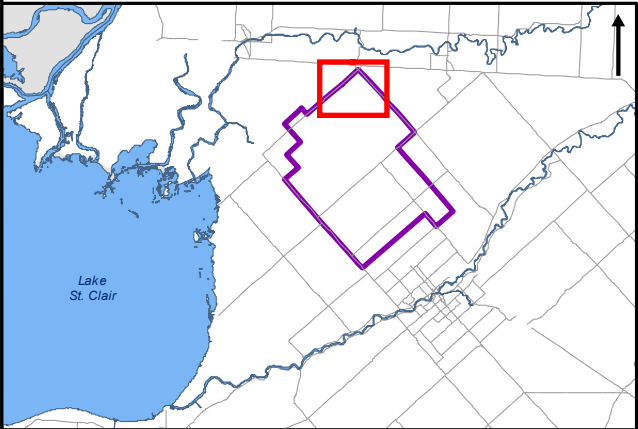
November 2015	1:17,000	Datum: NAD83, Zone 17 Source: LIO
P#: 60343599	V#: Figure	

Figure 2-4 A



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Map Location: F:\AECOM\Map\60343599 - Dover Wind Design\EA\NoiseReceptor_20150708.mxd
Date Saved: 11/10/2015 4:23:20 PM



Noise Receptors Within 2km of Turbines

Existing Receptors

- Participating
- Non-Participating

Vacant Lot Receptors

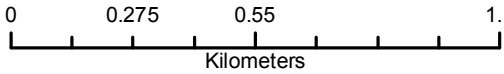
- Participating
- Non-Participating

Project Layout

- Turbine
- Meteorological Tower

Base Layers

- Highway
- Road
- Railway
- Existing Transmission Line
- Watercourse
- Waterbody
- Project Study Area



North Kent Wind 1 Project

Project Location and Noise Receptors

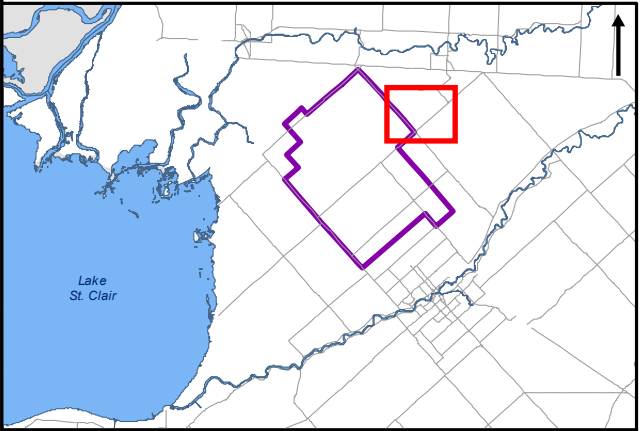
November 2015	1:17,000	Datum: NAD83, Zone 17 Source: LIO
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P#: 60343599	V#: Figure
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Figure 2-4 B



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Noise Receptors Within 2km of Turbines

Existing Receptors

- Participating
- Non-Participating

Vacant Lot Receptors

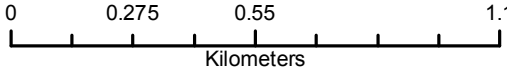
- ▲ Participating
- ▲ Non-Participating

Project Layout

- Turbine
- Meteorological Tower

Base Layers

- Highway
- Road
- Railway
- - - Existing Transmission Line
- Watercourse
- Waterbody
- Project Study Area



North Kent Wind 1 Project

Project Location and Noise Receptors

November 2015	1:17,000	Datum: NAD83, Zone 17 Source: LIO
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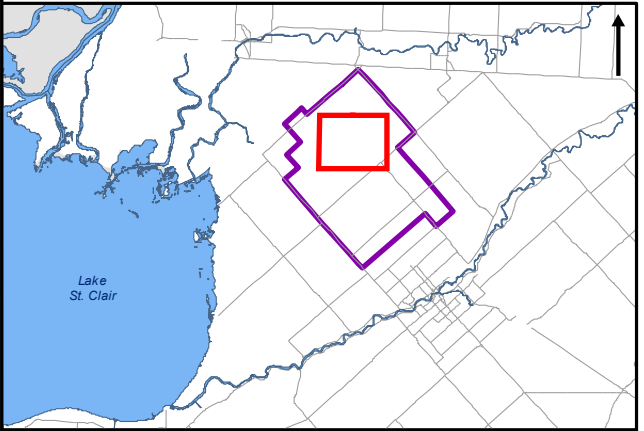
P#: 60343599	V#: Figure
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Figure 2-4 C



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Date Saved: 11/16/2015 4:23:20 PM



Noise Receptors Within 2km of Turbines

Existing Receptors

- Participating
- Non-Participating

Vacant Lot Receptors

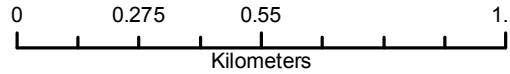
- Participating
- Non-Participating

Project Layout

- Turbine
- Meteorological Tower

Base Layers

- Highway
- Road
- Railway
- Existing Transmission Line
- Watercourse
- Waterbody
- Project Study Area



North Kent Wind 1 Project

Project Location and Noise Receptors

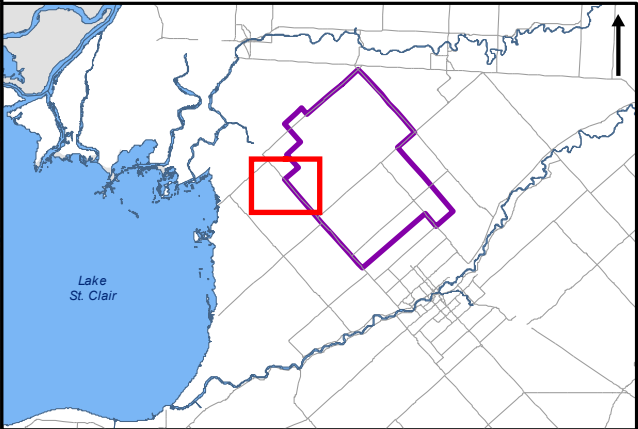
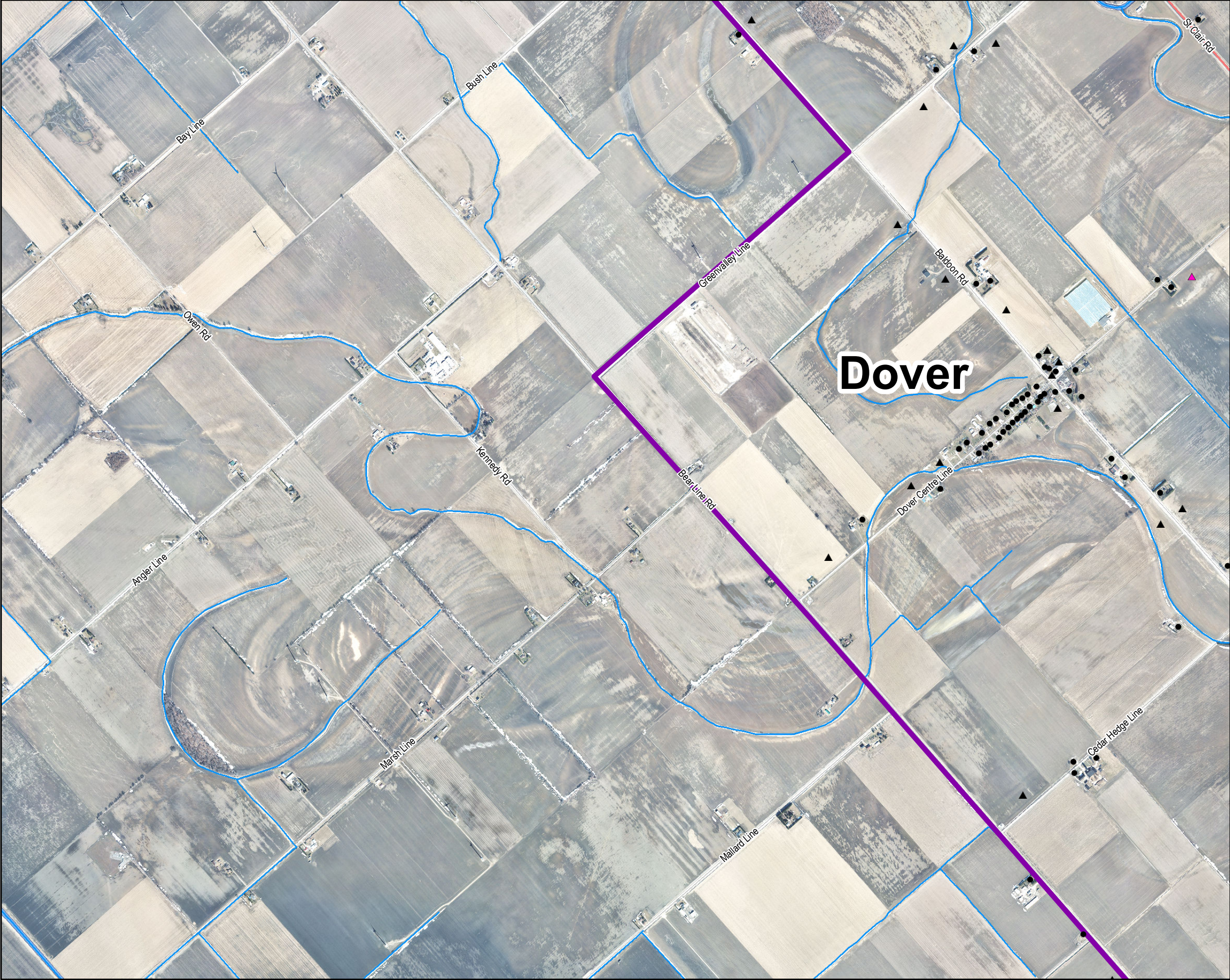
November 2015	1:17,000	Datum: NAD83, Zone 17 Source: LIO
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P#: 60343599	V#: Figure
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Figure 2-4 D



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Noise Receptors Within 2km of Turbines

Existing Receptors

- Participating
- Non-Participating

Vacant Lot Receptors

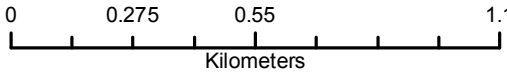
- ▲ Participating
- ▲ Non-Participating

Project Layout

- Turbine
- Meteorological Tower

Base Layers

- Highway
- Road
- Railway
- - - Existing Transmission Line
- Watercourse
- Waterbody
- Project Study Area



North Kent Wind 1 Project

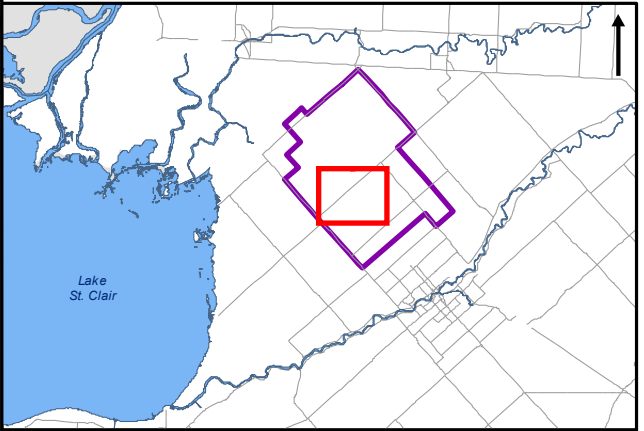
Project Location and Noise Receptors

November 2015	1:17,000	Datum: NAD83, Zone 17 Source: LIO
P#: 60343599	V#: Figure	

Figure 2-4 E



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Noise Receptors Within 2km of Turbines

Existing Receptors

- Participating
- Non-Participating

Vacant Lot Receptors

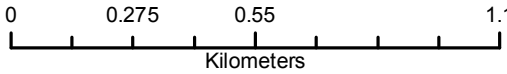
- Participating
- Non-Participating

Project Layout

- Turbine
- Meteorological Tower

Base Layers

- Highway
- Road
- Railway
- Existing Transmission Line
- Watercourse
- Waterbody
- Project Study Area



North Kent Wind 1 Project

Project Location and Noise Receptors

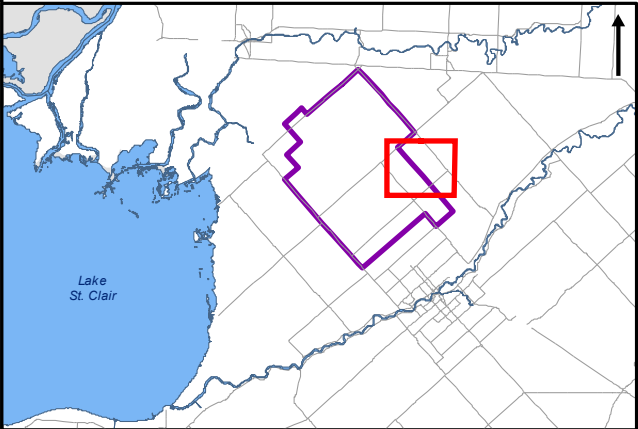
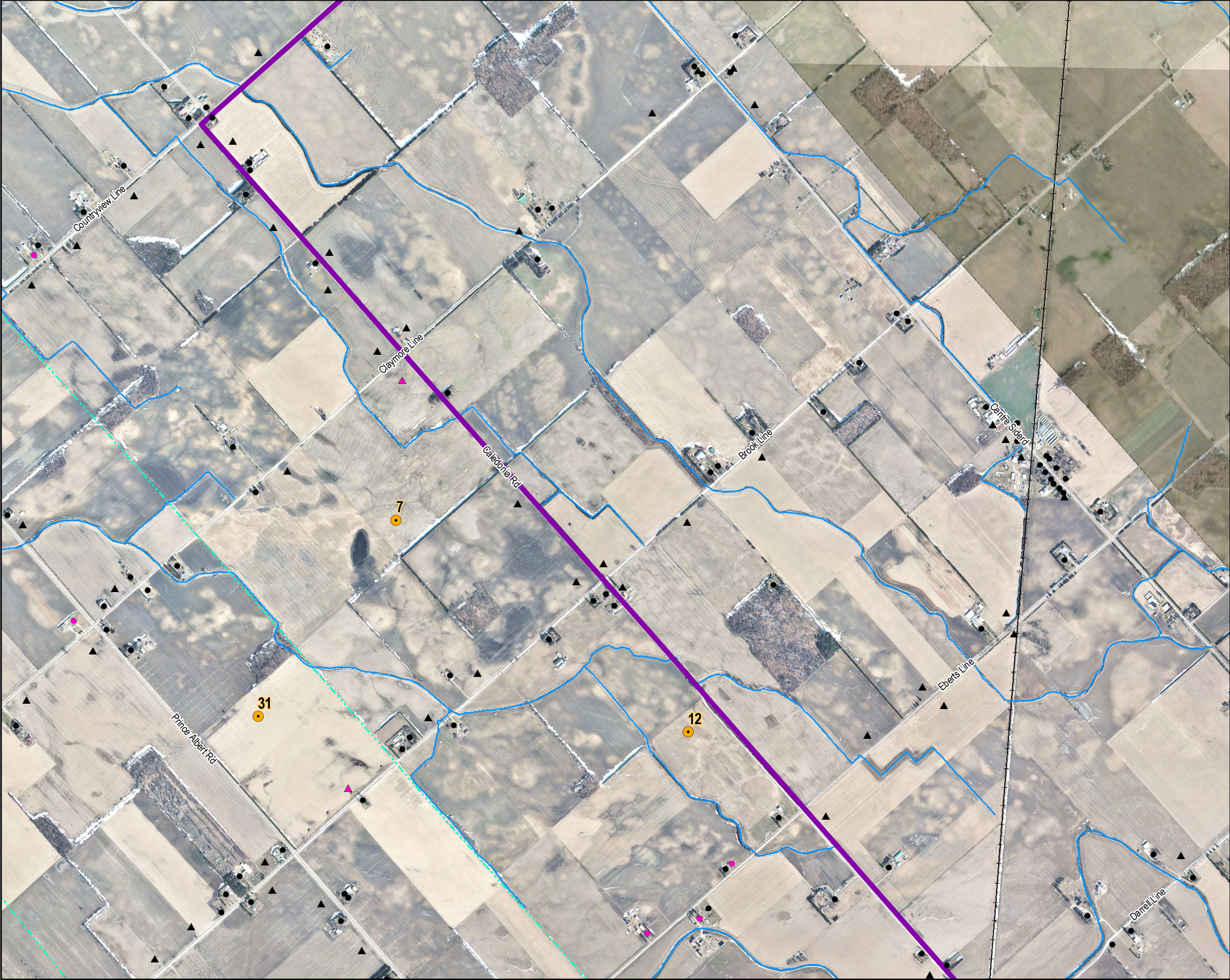
November 2015	1:17,000	Datum: NAD83, Zone 17 Source: LIO
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P#: 60343599	V#: Figure
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Figure 2-4 F



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Noise Receptors Within 2km of Turbines

Existing Receptors

- Participating
- Non-Participating

Vacant Lot Receptors

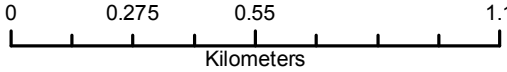
- Participating
- Non-Participating

Project Layout

- Turbine
- Meteorological Tower

Base Layers

- Highway
- Road
- Railway
- Existing Transmission Line
- Watercourse
- Waterbody
- Project Study Area



North Kent Wind 1 Project

Project Location and Noise Receptors

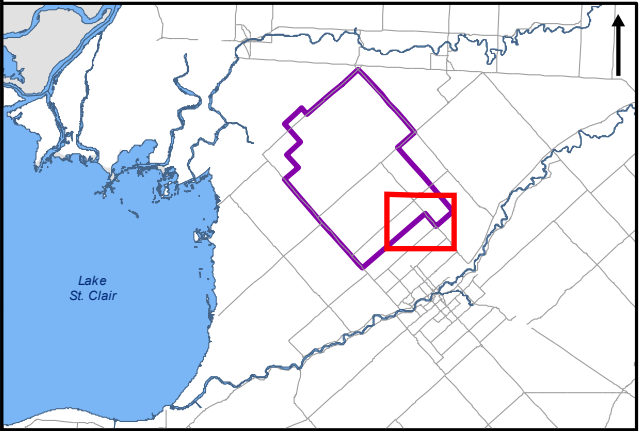
November 2015	1:17,000	Datum: NAD83, Zone 17 Source: LIO
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P#: 60343599	V#: Figure
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Figure 2-4 G



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Noise Receptors Within 2km of Turbines

Existing Receptors

- Participating
- Non-Participating

Vacant Lot Receptors

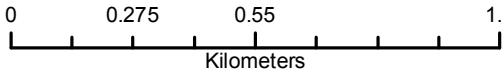
- ▲ Participating
- ▲ Non-Participating

Project Layout

- Turbine
- Meteorological Tower

Base Layers

- Highway
- Road
- Railway
- - - Existing Transmission Line
- Watercourse
- Waterbody
- Project Study Area



North Kent Wind 1 Project

Project Location and Noise Receptors

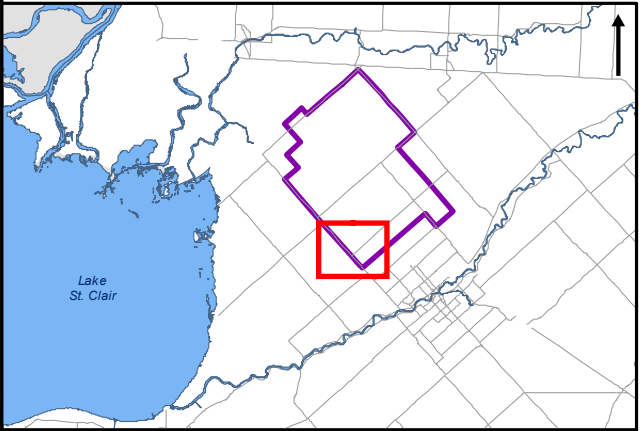
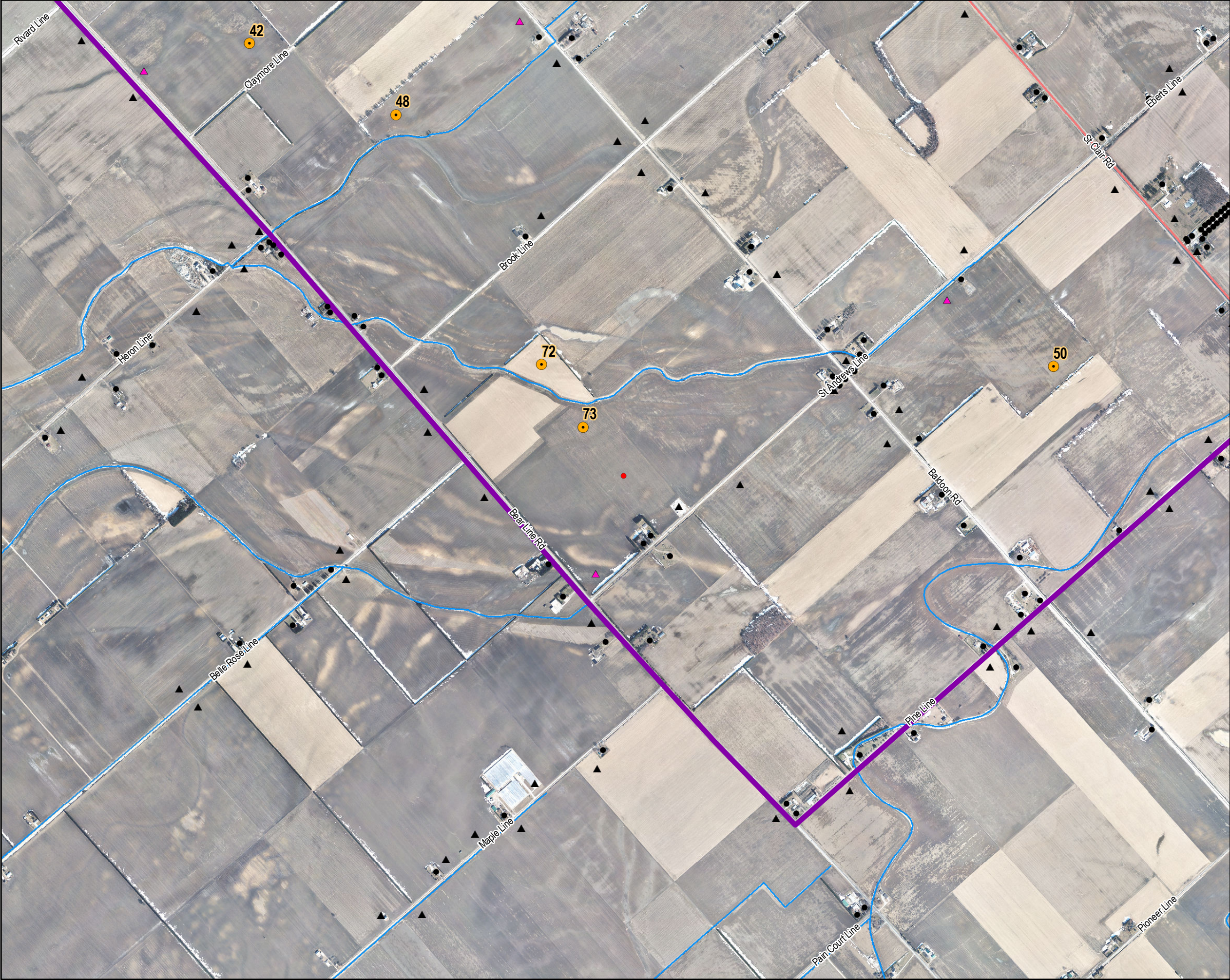
November 2015	1:17,000	Datum: NAD83, Zone 17 Source: LIO
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P#: 60343599	V#: Figure
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Figure 2-4 H



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Noise Receptors Within 2km of Turbines

Existing Receptors

- Participating
- Non-Participating

Vacant Lot Receptors

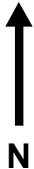
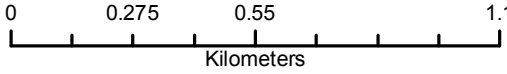
- Participating
- Non-Participating

Project Layout

- Turbine
- Meteorological Tower

Base Layers

- Highway
- Road
- Railway
- Existing Transmission Line
- Watercourse
- Waterbody
- Project Study Area



North Kent Wind 1 Project

Project Location and Noise Receptors

November 2015	1:17,000	Datum: NAD83, Zone 17 Source: LIO
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P#: 60343599	V#: Figure
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Figure 2-4 I



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Map Location: F:\AECOM\Map\60343599 - Dover Wind Design\EA\NoiseReceptor_20150708.mxd
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