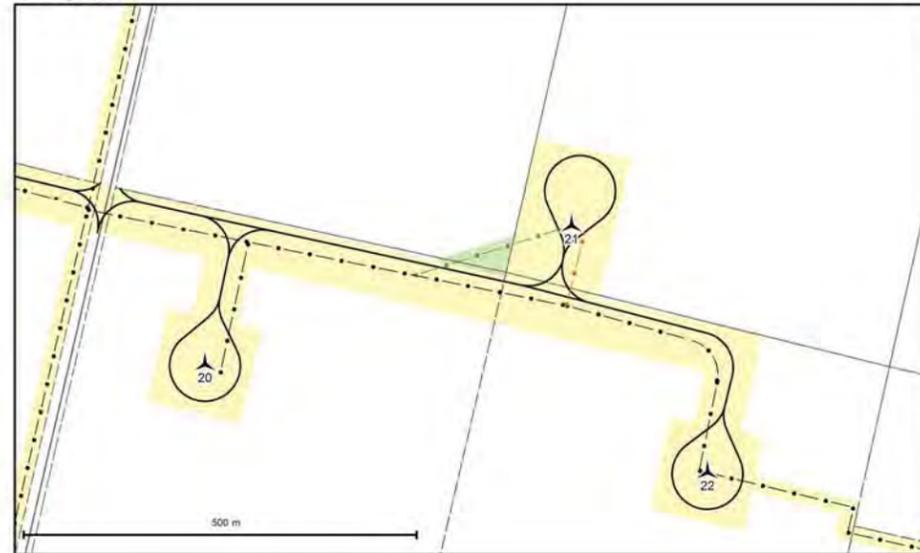


Change No. 1



Change No. 2



Change No. 3



Change No. 4



Change No. 5



Change No. 6



Legend	
Infrastructure Changes	Project Components
Service Road	▲ Wind Turbine (48) (November 16, 2011)
— Added	⊕ Meteorological Tower
— Removed	▭ Project Area
— No Change	■ Laydown Area
Collection System	■ O&M Building Area
— Added	■ Substation / Switchyard
— Removed	
— No Change	
— <all other values>	
Transmission Line	Other Components
— Added	• Receptor
— Removed	• Other Building
— No Change	— Railway
Disturbance Area	— Arterial Road
■ Added	— Local Road / Street
■ Removed	— Permanent Watercourse
■ No Change	— Intermittent Watercourse
	— Residential Area
	— Waterbody
	— Wooded Area
	— Lot Line

NOTES:

- CHANGE NO. 1
Collection line between T20 and T21 was re-routed
- CHANGE NO. 2
T16 and T17 will be connected by new road and collection line
Connection between T14 and T15 removed
- CHANGE NO. 3
Collection line to T24 straightened to reduce cable bends
- CHANGE NO. 4
Access road moved 40m South
- CHANGE NO. 5
Addition of collection line and access road to meteorological tower
- CHANGE NO. 6
Relocation of Parkhill Substation



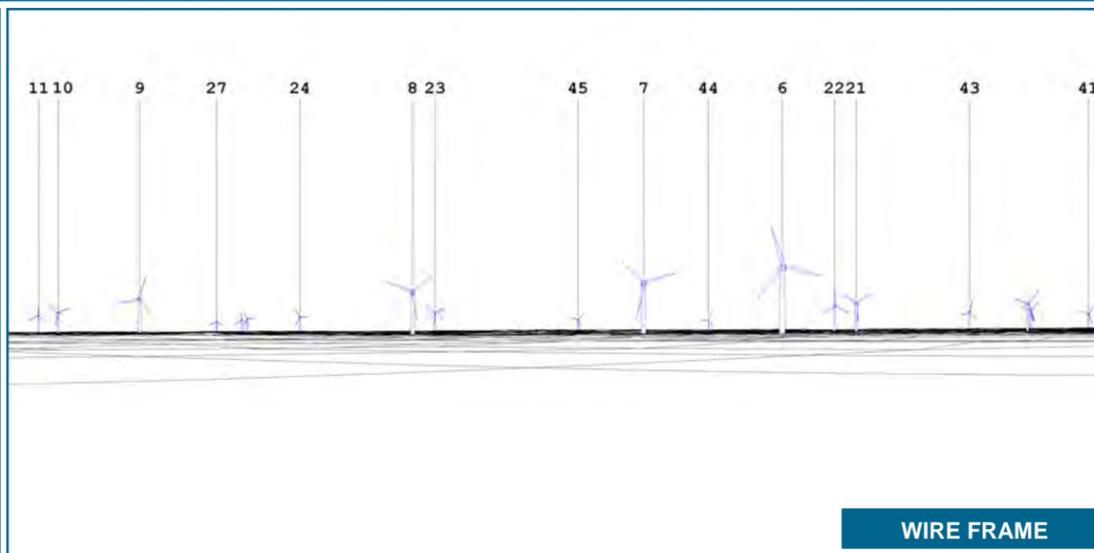
Bornish Wind Project

INFRASTRUCTURE CHANGE MAP
Page 2 of 2



1008-041-120105-002.RGS
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July 05, 2012
Projection: UTM Zone 17, NAD83
Sources: Ontario Base Mapping, Ontario Road Network,
Land Information Ontario, Geobase, CanVec, Industry Canada



TECHNICAL DATA

PHOTOGRAPH - VIEW POINT

Photograph Number: 05
 Coordinates (UTM 17 NAD83) : 442862 E 4776251 N
 Altitude with respect to mean sea level: 206 m
 Date Photograph was taken : November 3rd, 2011
 Direction : 145 degrees T.N.
 Focal Length : 28 mm
 View span : 65 degrees
 Altitude of photograph with respect to ground : 1.8 m

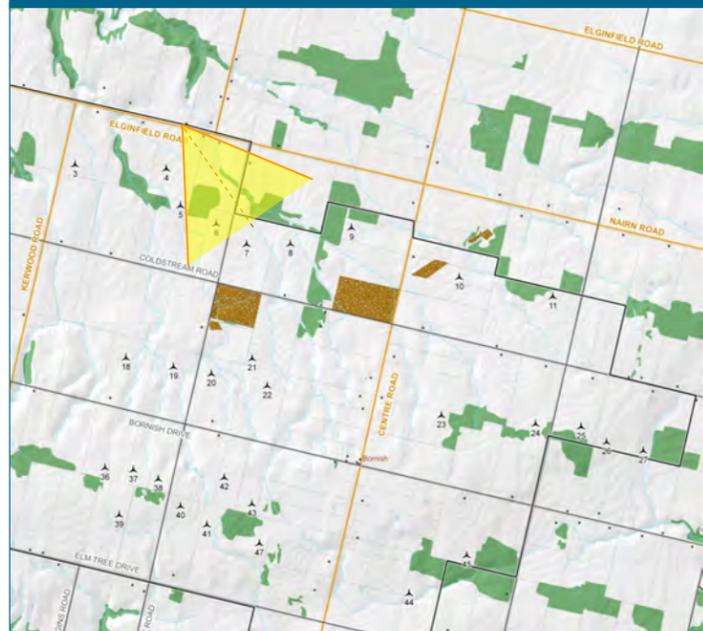
WIND TURBINES USED

Model : GE 1.6 100
 Height of nacelle—mid point : 80 m
 Rotor Diameter : 100 m

SIMULATION

Visual Simulation No. : PM02-1008BORN-P05-L00REV04-T02-D150-MLR00.WFV
 Configuration No. : L00REV04-1008BOR-PHOM-20110330-MLR.WFL
 Total number of wind turbines for the project: 48
 Total number of visible wind turbines in visual simulation: 15
 Closest visible wind turbine : No 6 at 1.2 km
 Furthest visible wind turbine : No 27 at 6.5 km

MAP



Prepared for :



Prepared by :



Date : April 2nd, 2012
Version 01

VISUAL SIMULATION

As viewed from Elginfield Road

Bornish Wind Farm

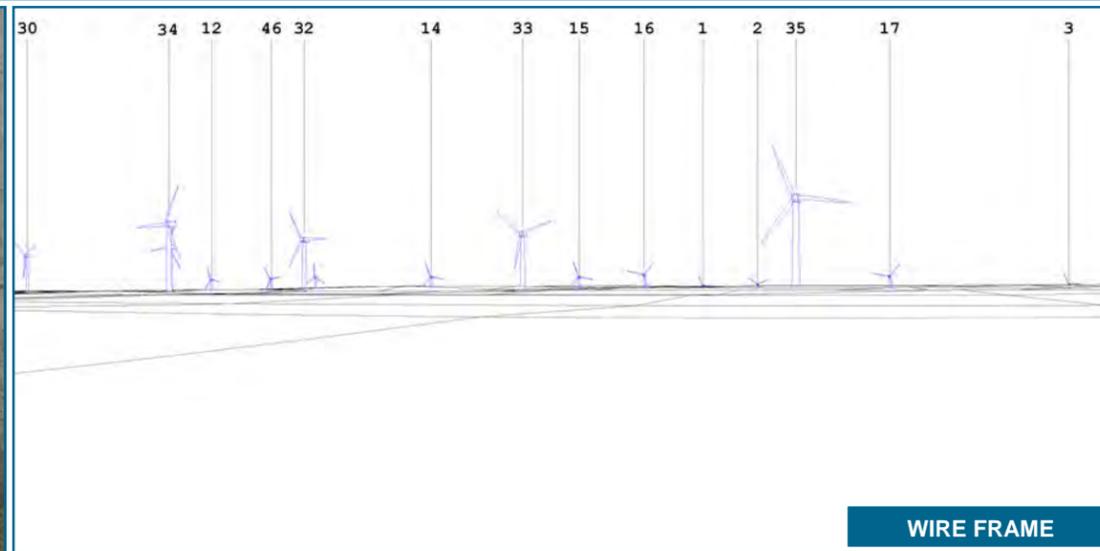
Note:
* The Wire Frame Technical drawing does not take into consideration vegetation. It is possible that wind turbines are visible on the wire frame drawing but not on the visual simulation.



VISUAL SIMULATION



ORIGINAL PHOTO



WIRE FRAME

Note:
 * The Wire Frame Technical drawing does not take into consideration vegetation. It is possible that wind turbines are visible on the wire frame drawing but not on the visual simulation.

TECHNICAL DATA

PHOTOGRAPH - VIEW POINT

Photograph Number:		11
Coordinates (UTM 17 NAD83) :	440518 E	4771548 N
Altitude with respect to mean sea level:		244 m
Date Photograph was taken :		November 3 rd , 2011
Direction :		345 degrees T.N.
Focal Length :		28 mm
View span :		65 degrees
Altitude of photograph with respect to ground :		1.8 m

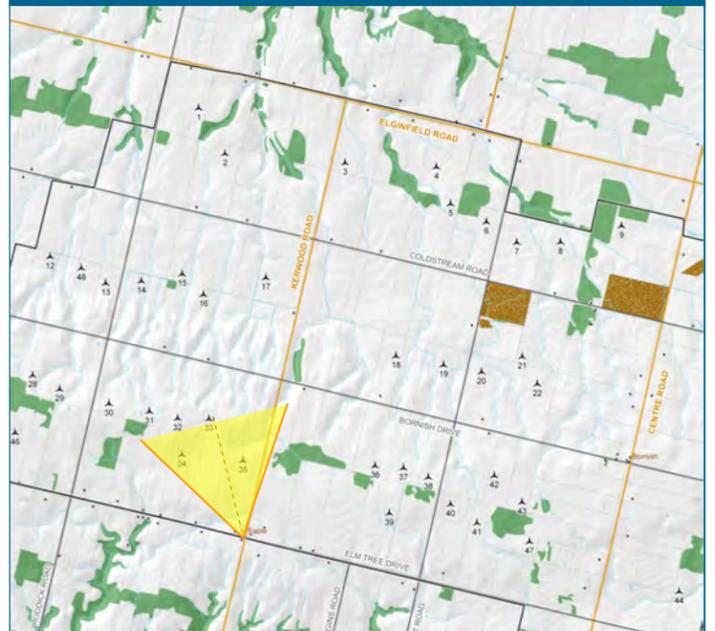
WIND TURBINES USED

Model :		GE 1.6 100
Height of nacelle—mid point :		80 m
Rotor Diameter :		100 m

SIMULATION

Visual Simulation No. :	PM03-1008BORN-P11-L00REV04-T02-D345-MLR00.WFV
Configuration No. :	L00REV04-1008BOR-PHOM-20110330-MLR.WFL
Total number of wind turbines for the project:	48
Total number of visible wind turbines in visual simulation:	14
Closest visible wind turbine :	No 35 at 0.9 km
Furthest visible wind turbine :	No 1 at 4.9 km

MAP



Prepared for :



Prepared by :



GL Garrad Hassan
 Date : April 2nd, 2012
 Version 01

VISUAL SIMULATION

**As viewed from Intersection of
 Kerwood Road and Elm Tree Drive**

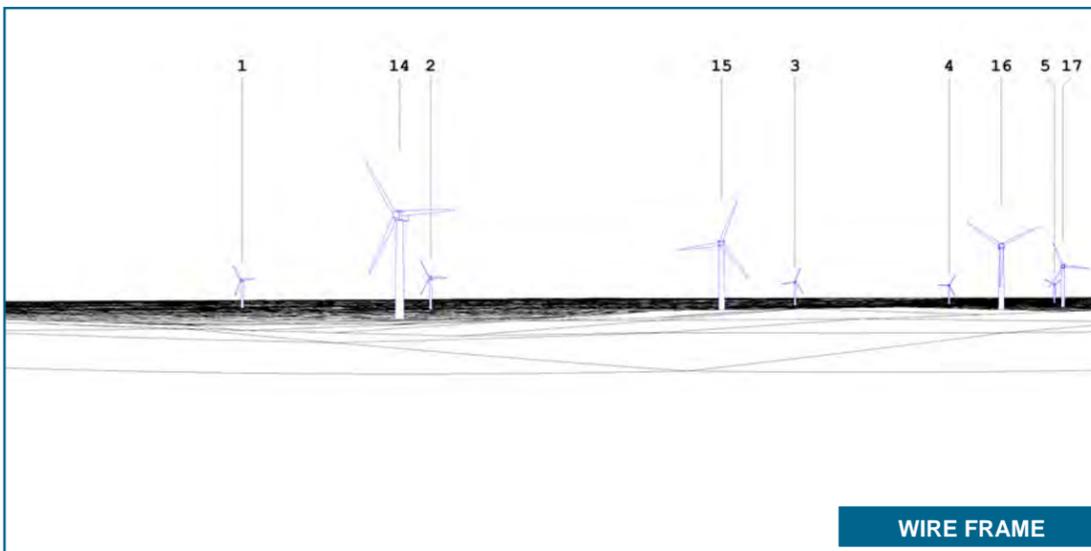
Bornish Wind Farm



VISUAL SIMULATION



ORIGINAL PHOTO



WIRE FRAME

Note:
 * The Wire Frame Technical drawing does not take into consideration vegetation. It is possible that wind turbines are visible on the wire frame drawing but not on the visual simulation.

TECHNICAL DATA

PHOTOGRAPH - VIEW POINT

Photograph Number: 17
 Coordinates (UTM 17 NAD83) : 438952 E 4773806 N
 Altitude with respect to mean sea level: 233 m
 Date Photograph was taken : November 3rd, 2011
 Direction : 40 degrees T.N.
 Focal Length : 28 mm
 View span : 65 degrees
 Altitude of photograph with respect to ground : 1.8 m

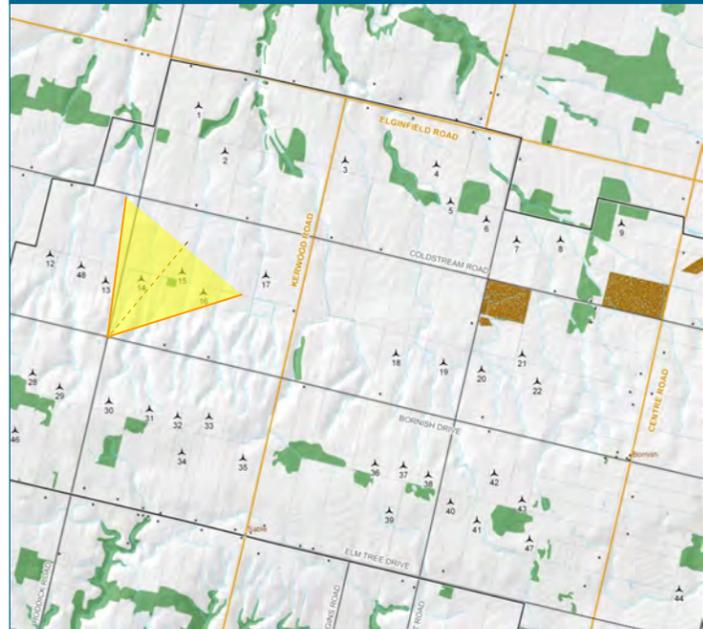
WIND TURBINES USED

Model : GE 1.6 100
 Height of nacelle—mid point : 80 m
 Rotor Diameter : 100 m

SIMULATION

Visual Simulation No. : PM04-1008BORN-P17-L00REV04-T02-D40-MLR00.WFV
 Configuration No. : L00REV04-1008BOR-PHOM-20120330-MLR.WFL
 Total number of wind turbines for the project: 48
 Total number of visible wind turbines in visual simulation: 9
 Closest visible wind turbine : No 14 at 0.8 km
 Furthest visible wind turbine : No 4 at 4.3 km

MAP



Prepared for :



Prepared by :



Date : April 2nd, 2012
 Version 01

VISUAL SIMULATION

**As viewed from Intersection of
 Bornish Drive and Roddick Road**

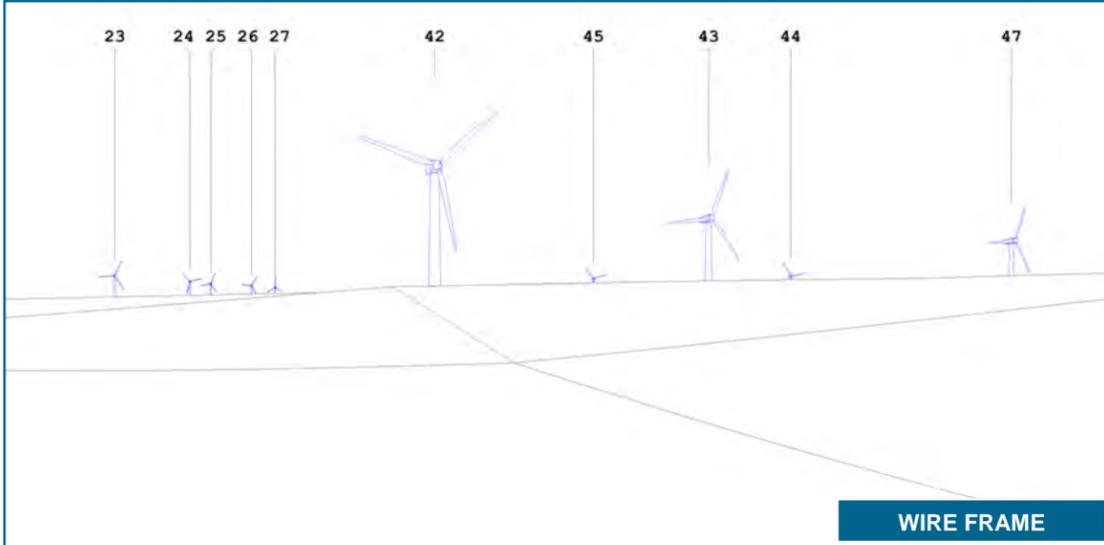
Bornish Wind Farm



VISUAL SIMULATION



ORIGINAL PHOTO



WIRE FRAME

Note:
 * The Wire Frame Technical drawing does not take into consideration vegetation. It is possible that wind turbines are visible on the wire frame drawing but not on the visual simulation.

TECHNICAL DATA

PHOTOGRAPH - VIEW POINT

Photograph Number:	23
Coordinates (UTM 17 NAD83) :	442820 E 4772306 N
Altitude with respect to mean sea level:	243 m
Date Photograph was taken :	November 3 rd , 2011
Direction :	105 degrees T.N.
Focal Length :	28 mm
View span :	65 degrees
Altitude of photograph with respect to ground :	1.8 m

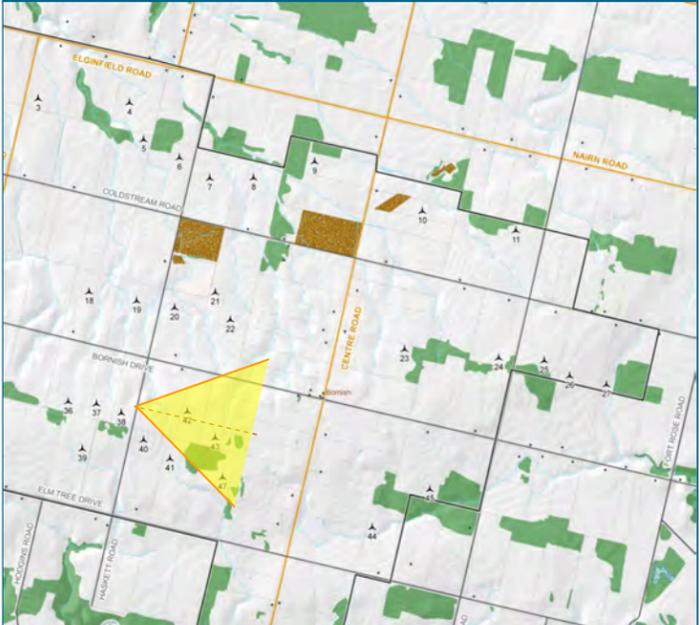
WIND TURBINES USED

Model :	GE 1.6 100
Height of nacelle—mid point :	80 m
Rotor Diameter :	100 m

SIMULATION

Visual Simulation No. :	PM05-1008BORN-P23-L00REV04-T02-D105-MLR00.WFV
Configuration No. :	L00REV04-1008BOR-PHOM-20120330-MLR.WFL
Total number of wind turbines for the project:	48
Total number of visible wind turbines in visual simulation:	8
Closest visible wind turbine :	No 42 at 0.6 km
Furthest visible wind turbine :	No 27 at 5.4 km

MAP



Prepared for :



Prepared by :



Date : April 2nd, 2012
 Version 01

VISUAL SIMULATION

As viewed from Haskett Road

Bornish Wind Farm

Bornish Wind Energy Centre

OPEN HOUSE COMMENT FORM

• Ailsa Craig Community Centre • 155 Annie Ada Shipley Street • Ailsa Craig, ON • August 15, 2012 •

Your comments will be considered. We are collecting this information to help us understand and address your concerns about the Project. Comments will become part of the public record with the exception of personal information.

1. Did the information presented tonight meet your expectations?

- Yes
- Somewhat
- No

Please explain: _____

2. If you asked questions during the Open House, did you get a satisfactory response?

- Yes
- Didn't speak to anyone
- Somewhat
- No

Please explain: _____

3. After attending the Open House, how do you feel about the Project?

- Positive
- Neutral
- Negative

Please explain: _____

I do not think that wind turbines will benefit us.

4. What topics would you like to learn more about? (check all that apply)

- Aboriginal Interests
- Socio-economic
- Environment
- Human Health
- Community Partnerships
- Transmission
- Project Details

Other: _____

it's a shame when money becomes the most important thing on people's minds & yours.



Bornish Wind Energy Centre

5. Please provide your comments or questions in the space provided below:

- what about the water table and farmer's wells that dry up
- who pays for tiles that are broken.
- what about the noise
- wild life & domestic animals interfered with
- harassing people because they do sign.
- birds & bats - interfering with them.
- stray voltage
- saying this is the final meeting & still not knowing where you are going.
- you don't know the health effects to people.

We have a beautiful country (province) and these turbines are an eyesore.

If you would like to be kept informed about the status of the Bornish Wind Energy Centre, please provide your contact information below.

Name: _____

Street Address: _____

City/Province: _____

Postal Code: _____ Email: _____

To learn more about the Project, or to send your completed comment form to us, please contact:

Josie Hernandez
Sr. Communications Specialist
NextEra Energy Canada, ULC
5500 North Service Road, Suite 205
Burlington, Ontario L7L 6W6

Toll Free: 1-877-257-7330
Website: www.NextEraEnergyCanada.com

Bornish Wind Energy Centre

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Please explain: _____

3. After attending the Open House, how do you feel about the Project?

- Positive
- Neutral
- Negative

Please explain: _____

4. What topics would you like to learn more about? (check all that apply)

- Aboriginal Interests
- Socio-economic
- Environment
- Human Health
- Community Partnerships
- Transmission
- Project Details

Other: _____

