



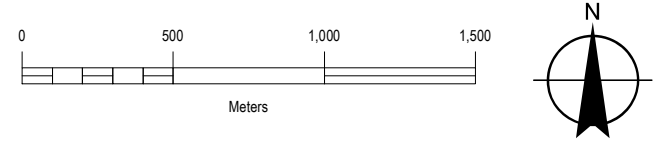
-  Wind Turbine Location
-  120m From Project Location



Title
Grand Bend Wind Farm
 Grand Bend Wind Limited Partnership
 Site Investigation Report - Candidate &
 Significant Valleylands, Woodlands, & Wetlands

Prepared	P. Stubbert	Checked	T. Radburn	Figure Number
Scale	1:150,000	Project	PIA019991	6 - Key Map

Note: All infrastructure shown on the map represents proposed locations



- Wind Turbine Location
- 120m From Project Location
- Study Area
- Transmission Line
- Collector Line
- Transformer Sub-Station, Switching Yard
- Access Road & Collector Line
- Access Road
- Access Road: For Construction (Temporary)
- Area of Construction Disturbance
- Ecoregion 6E - 7E Division
- ELC Classes**
- Forest
- Open Water
- Wetland: Marsh
- Wetland: Swamp
- Valleylands
- Wetland Complex



Title
Grand Bend Wind Farm
 Grand Bend Wind Limited Partnership
 Site Investigation Report - Candidate &
 Significant Valleylands, Woodlands, & Wetlands

Prepared	P. Stubbert	Checked	T. Radburn	Figure Number 6a
Scale	1:25,000	Project	PIA019991	

Note: All infrastructure shown on the map represents proposed locations



0 500 1,000 1,500
Meters

NEEGAN BURNSIDE

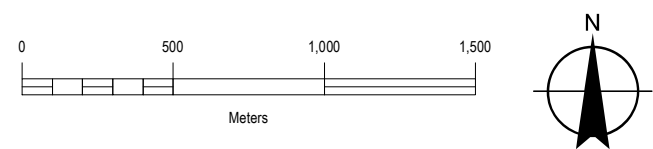
Wind Turbine Location	Transformer Sub-Station, Switching Yard	Ecoregion 6E - 7E Division	ELC Classes
120m From Project Location	Access Road & Collector Line	Forest	Valleylands
Study Area	Access Road	Open Water	Wetland Complex
Transmission Line	Access Road: For Construction (Temporary)	Wetland: Marsh	
Collector Line	Area of Construction Disturbance	Wetland: Swamp	

Note: All infrastructure shown on the map represents proposed locations

Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Site Investigation Report - Candidate & Significant Valleylands, Woodlands, & Wetlands			
Prepared	P. Stubbert	Checked	T. Radburn
Scale	1:25,000	Project	PIA019991
Figure Number			6b



Date: 21 November 2012



Wind Turbine Location	Transformer Sub-Station; Switching Yard	Ecoregion 6E - 7E Division	Forest	Valleylands
120m From Project Location	Access Road & Collector Line		Open Water	Wetland Complex
Study Area	Access Road		Wetland: Marsh	
Transmission Line	Access Road: For Construction (Temporary)		Wetland: Swamp	
Collector Line	Area of Construction Disturbance			

Note: All infrastructure shown on the map represents proposed locations

Title			
Grand Bend Wind Farm Grand Bend Wind Limited Partnership Site Investigation Report - Candidate & Significant Valleylands, Woodlands, & Wetlands			
Prepared	P. Stubbert	Checked	T. Radburn
Scale	1:25,000	Project	PIA019991
			Figure Number 6c



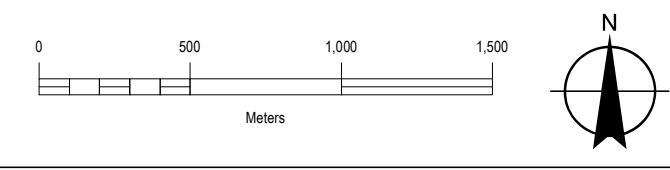
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Meters

NEEGAN BURNSIDE

Wind Turbine Location	Transformer Sub-Station, Switching Yard	Ecoregion 6E - 7E Division	ELC Classes	Valleylands
120m From Project Location	Access Road & Collector Line		Forest	Wetland Complex
Study Area	Access Road		Open Water	
Transmission Line	Access Road: For Construction (Temporary)		Wetland: Marsh	
Collector Line	Area of Construction Disturbance		Wetland: Swamp	

Note: All infrastructure shown on the map represents proposed locations

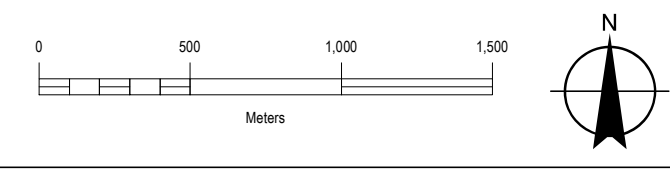
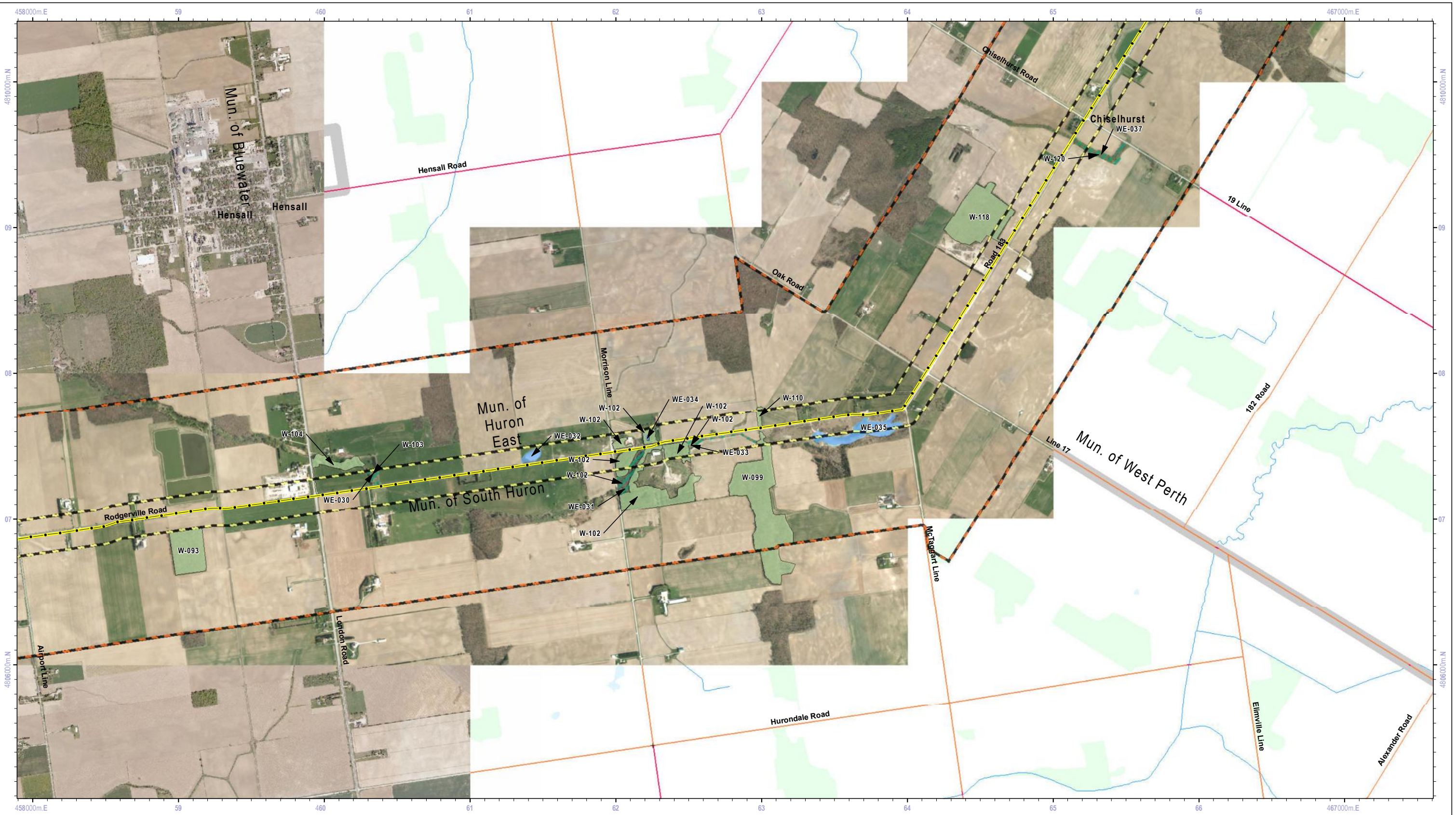
Title			
Grand Bend Wind Farm Grand Bend Wind Limited Partnership Site Investigation Report - Candidate & Significant Valleylands, Woodlands, & Wetlands			
Prepared	P. Stubbert	Checked	T. Radburn
Scale	1:25,000	Project	PIA019991
			Figure Number 6d



Wind Turbine Location	Transformer Sub-Station, Switching Yard	Ecoregion 6E - 7E Division	ELC Classes	Valleylands
120m From Project Location	Access Road & Collector Line		Forest	Wetland Complex
Study Area	Access Road		Open Water	
Transmission Line	Access Road: For Construction (Temporary)		Wetland: Marsh	
Collector Line	Area of Construction Disturbance		Wetland: Swamp	

Note: All infrastructure shown on the map represents proposed locations

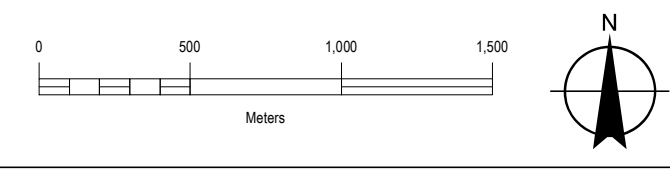
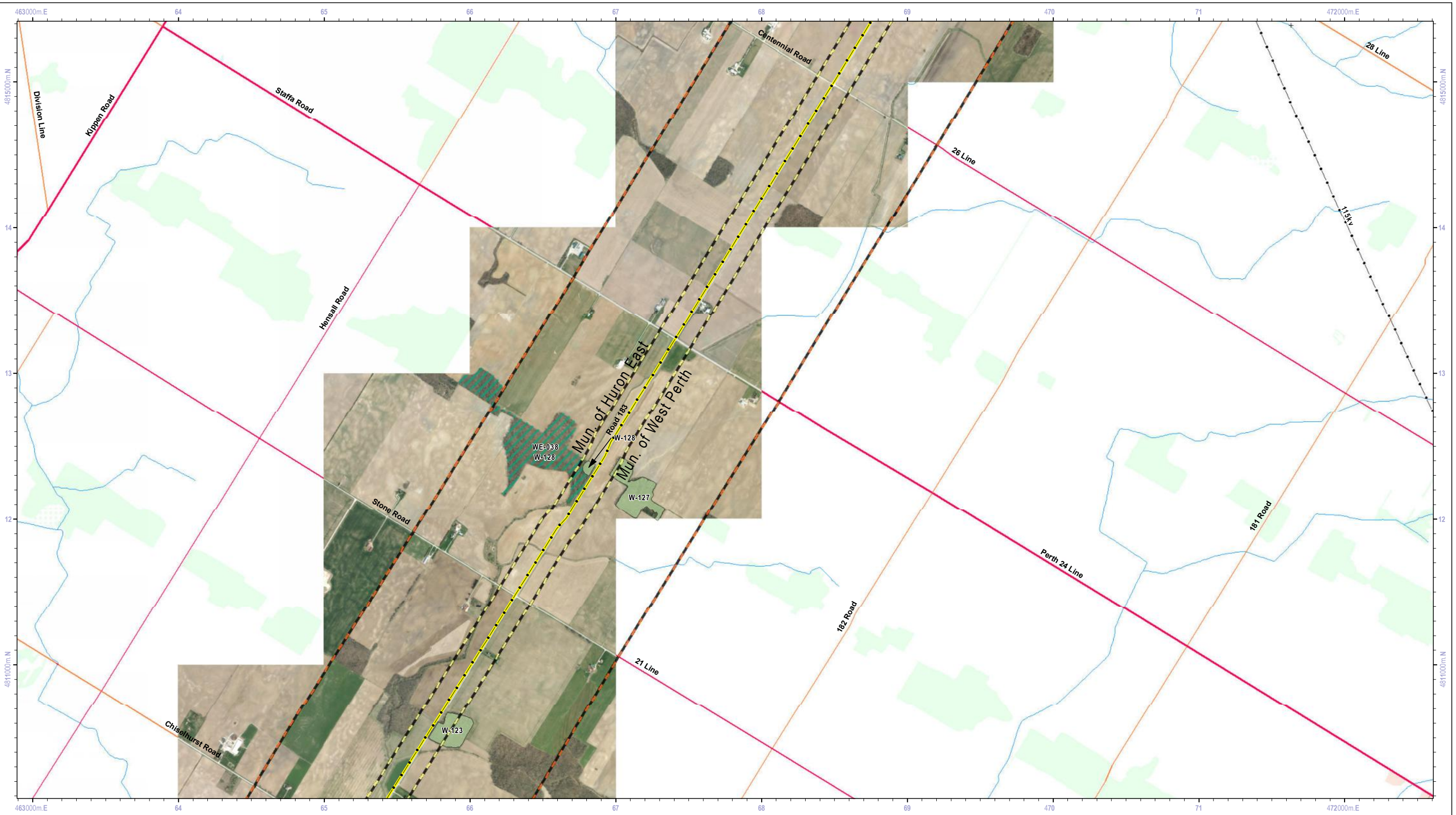
Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Site Investigation Report - Candidate & Significant Valleylands, Woodlands, & Wetlands			
Prepared	P. Stubbert	Checked	T. Radburn
Scale	1:25,000	Project	PIA019991
			Figure Number 6e




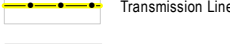
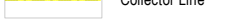

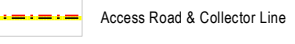
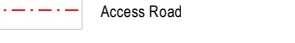
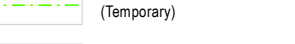
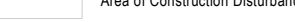
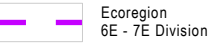


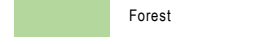
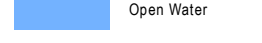

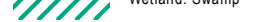


Wind Turbine Location	Transformer Sub-Station, Switching Yard	Ecoregion 6E - 7E Division	Forest	Valleylands
120m From Project Location	Access Road & Collector Line		Open Water	Wetland Complex
Study Area	Access Road		Wetland: Marsh	
Transmission Line	Access Road: For Construction (Temporary)		Wetland: Swamp	
Collector Line	Area of Construction Disturbance			

Note: All infrastructure shown on the map represents proposed locations

Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Site Investigation Report - Candidate & Significant Valleylands, Woodlands, & Wetlands			
Prepared	P. Stubbert	Checked	T. Radburn
Scale	1:25,000	Project	PIA019991
Figure Number			6f



-  Wind Turbine Location
-  120m From Project Location
-  Study Area
-  Transmission Line
-  Collector Line
-  Transformer Sub-Station, Switching Yard
-  Access Road & Collector Line
-  Access Road
-  Access Road: For Construction (Temporary)
-  Area of Construction Disturbance
-  Ecoregion 6E - 7E Division

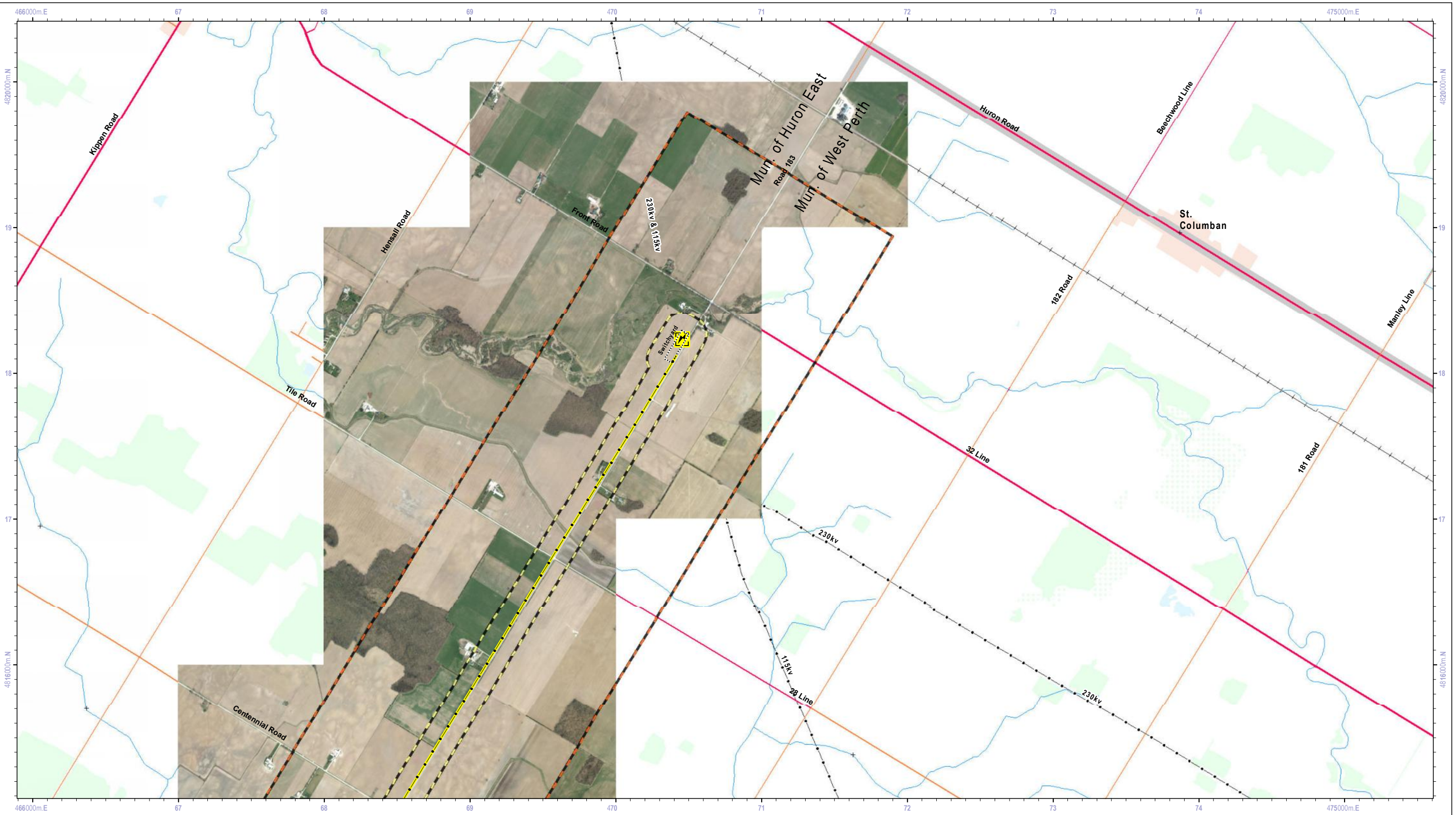
- ELC Classes**
-  Forest
 -  Open Water
 -  Wetland: Marsh
 -  Wetland: Swamp
 -  Valleylands
 -  Wetland Complex

Note: All infrastructure shown on the map represents proposed locations



Title
**Grand Bend Wind Farm
 Grand Bend Wind Limited Partnership
 Site Investigation Report - Candidate &
 Significant Valleylands, Woodlands, & Wetlands**

Prepared	P. Stubbert	Checked	T. Radburn	Figure Number
Scale	1:25,000	Project	PIA019991	6g



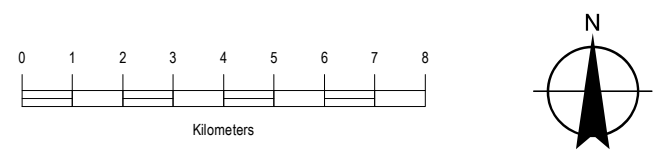
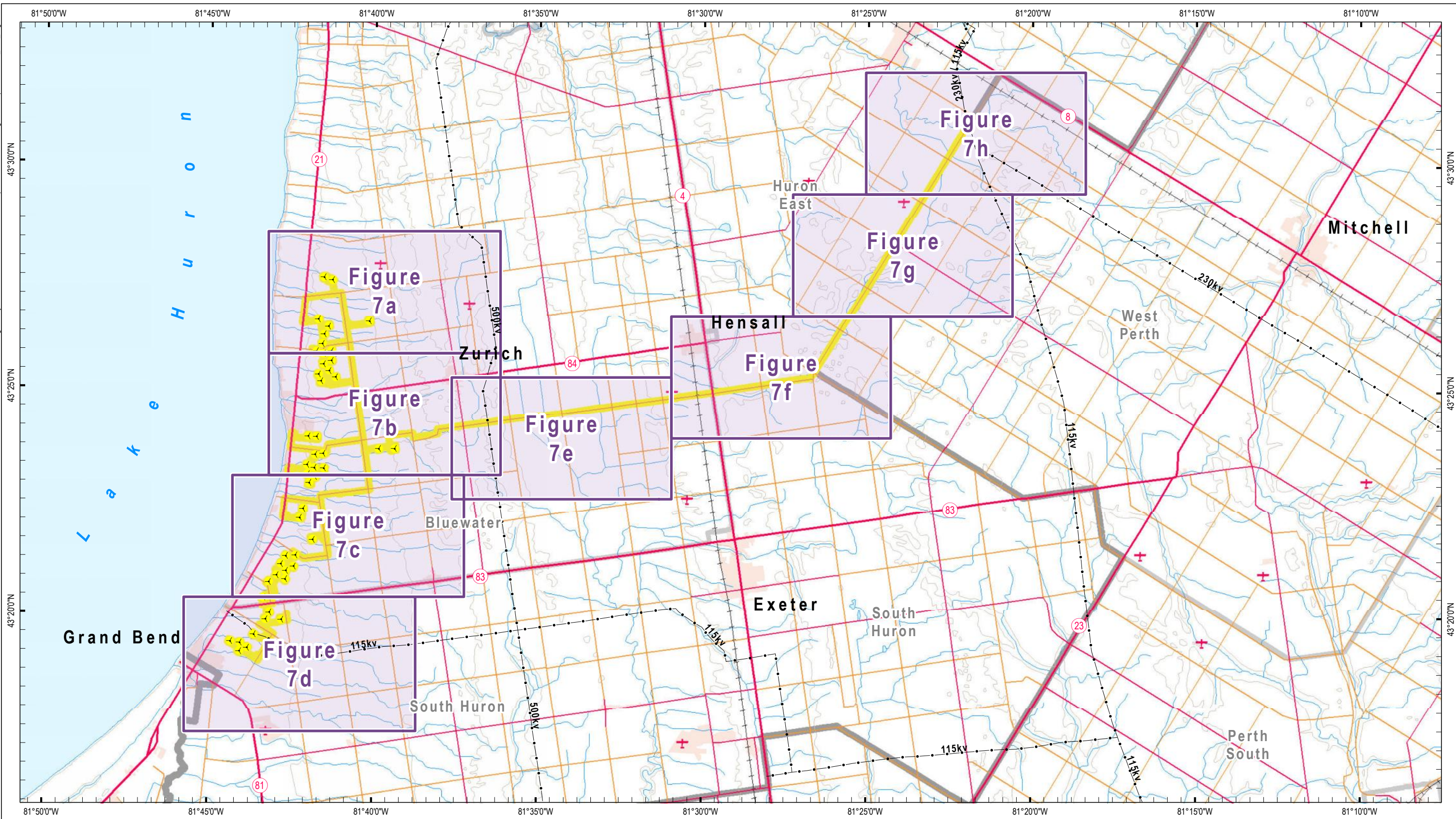
0 500 1,000 1,500
Meters



NEEGAN BURNSIDE

Wind Turbine Location	Transformer Sub-Station, Switching Yard	Ecoregion 6E - 7E Division	Forest	Valleylands
120m From Project Location	Access Road & Collector Line		Open Water	Wetland Complex
Study Area	Access Road		Wetland: Marsh	
Transmission Line	Access Road: For Construction (Temporary)		Wetland: Swamp	
Collector Line	Area of Construction Disturbance			

Note: All infrastructure shown on the map represents proposed locations

Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Site Investigation Report - Candidate & Significant Valleylands, Woodlands, & Wetlands			
Prepared	P. Stubbert	Checked	T. Radburn
Scale	1:25,000	Project	PIA019991
Figure Number			6h



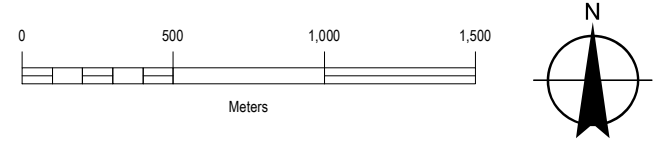
-  Wind Turbine Location
-  120m From Project Location



Title			
Grand Bend Wind Farm Grand Bend Wind Limited Partnership Site Investigation Report Candidate & Significant Wildlife Habitat			
Prepared	P. Stubbert	Checked	T. Radburn
Scale	1:150,000	Project	PIA019991
Figure Number			7 - Key Map



SWH Code	Description
ABH	Amphibian Breeding Habitat (Woodland)
BMC	Bat Maternal Colony
CNB	Colonial Nesting Birds
CN	Common Night Hawk
DYA	Deer Yarding Area
MBBH	Marsh Bird Breeding Habitat
RH	Reptile Hibernacula
SCC	Species of Conservation Concern
TNA	Turtle Nesting Area
TWA	Turtle Wintering Area



Wind Turbine Location	Transformer Sub-Station, Switching Yard	Ecoregion 6E - 7E Division	ELC Classes	Forest	Wetland: Marsh
120m From Project Location	Access Road & Collector Line		Open Water	Wetland: Swamp	Reptile Habitat
Study Area	Access Road		Cultural		
Transmission Line	Access Road: For Construction (Temporary)				
Collector Line	Area of Construction Disturbance				



Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Site Investigation Report Candidate & Significant Wildlife Habitat			
Prepared	P. Stubbert	Checked	T. Radburn
Scale	1:25,000	Project	PIA019991
			Figure Number 7a

Note: All infrastructure shown on the map represents proposed locations



0 500 1,000 1,500
Meters

NEEGAN BURNSIDE

Wind Turbine Location	Transformer Sub-Station, Switching Yard	Ecoregion 6E - 7E Division	Forest	Wetland: Marsh
120m From Project Location	Access Road & Collector Line		Open Water	Wetland: Swamp
Study Area	Access Road		Cultural	Reptile Habitat
Transmission Line	Access Road: For Construction (Temporary)			
Collector Line	Area of Construction Disturbance			

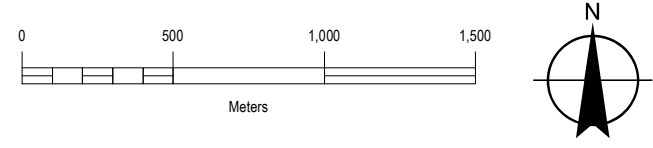
Note: All infrastructure shown on the map represents proposed locations

Title
**Grand Bend Wind Farm
Grand Bend Wind Limited Partnership
Site Investigation Report
Candidate & Significant Wildlife Habitat**

Prepared P. Stubbert	Checked T. Radburn	Figure Number 7b
Scale 1:25,000	Project PIA019991	



SWH Code	Description
ABH	Amphibian Breeding Habitat (Woodland)
BMC	Bat Maternal Colony
CNB	Colonial Nesting Birds
CN	Common Night Hawk
DYA	Deer Yarding Area
MBBH	Marsh Bird Breeding Habitat
RH	Reptile Hibernacula
SCC	Species of Conservation Concern
TNA	Turtle Nesting Area
TWA	Turtle Wintering Area



- Wind Turbine Location
- 120m From Project Location
- Study Area
- Transmission Line
- Collector Line
- Transformer Sub-Station, Switching Yard
- Access Road & Collector Line
- Access Road
- Access Road: For Construction (Temporary)
- Area of Construction Disturbance
- Ecoregion 6E - 7E Division

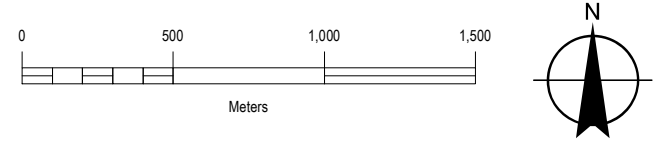
- ELC Classes**
- Forest
 - Open Water
 - Cultural
 - Wetland: Marsh
 - Wetland: Swamp
 - Reptile Habitat

Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Site Investigation Report Candidate & Significant Wildlife Habitat			
Prepared	P. Stubbert	Checked	T. Radburn
Scale	1:25,000	Project	PIA019991
			Figure Number 7c

Note: All infrastructure shown on the map represents proposed locations



SWH Code	Description
ABH	Amphibian Breeding Habitat (Woodland)
BMC	Bat Maternal Colony
CNB	Colonial Nesting Birds
CN	Common Night Hawk
DYA	Deer Yarding Area
MBBH	Marsh Bird Breeding Habitat
RH	Reptile Hibernacula
SCC	Species of Conservation Concern
TNA	Turtle Nesting Area
TWA	Turtle Wintering Area



Wind Turbine Location	Transformer Sub-Station, Switching Yard	Ecoregion 6E - 7E Division	Forest	Wetland: Marsh
120m From Project Location	Access Road & Collector Line		Open Water	Wetland: Swamp
Study Area	Access Road		Cultural	Reptile Habitat
Transmission Line	Access Road: For Construction (Temporary)			
Collector Line	Area of Construction Disturbance			

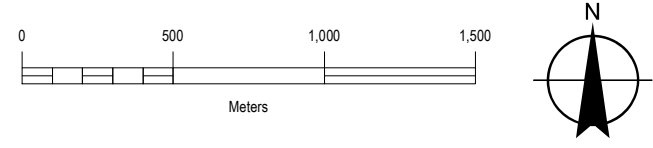
Note: All infrastructure shown on the map represents proposed locations



Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Site Investigation Report Candidate & Significant Wildlife Habitat			
Prepared	P. Stubbert	Checked	T. Radburn
Scale	1:25,000	Project	PIA019991
			Figure Number 7d



SWH Code	Description
ABH	Amphibian Breeding Habitat (Woodland)
BMC	Bat Maternal Colony
CNB	Colonial Nesting Birds
CN	Common Night Hawk
DYA	Deer Yarding Area
MBBH	Marsh Bird Breeding Habitat
RH	Reptile Hibernacula
SCC	Species of Conservation Concern
TNA	Turtle Nesting Area
TWA	Turtle Wintering Area



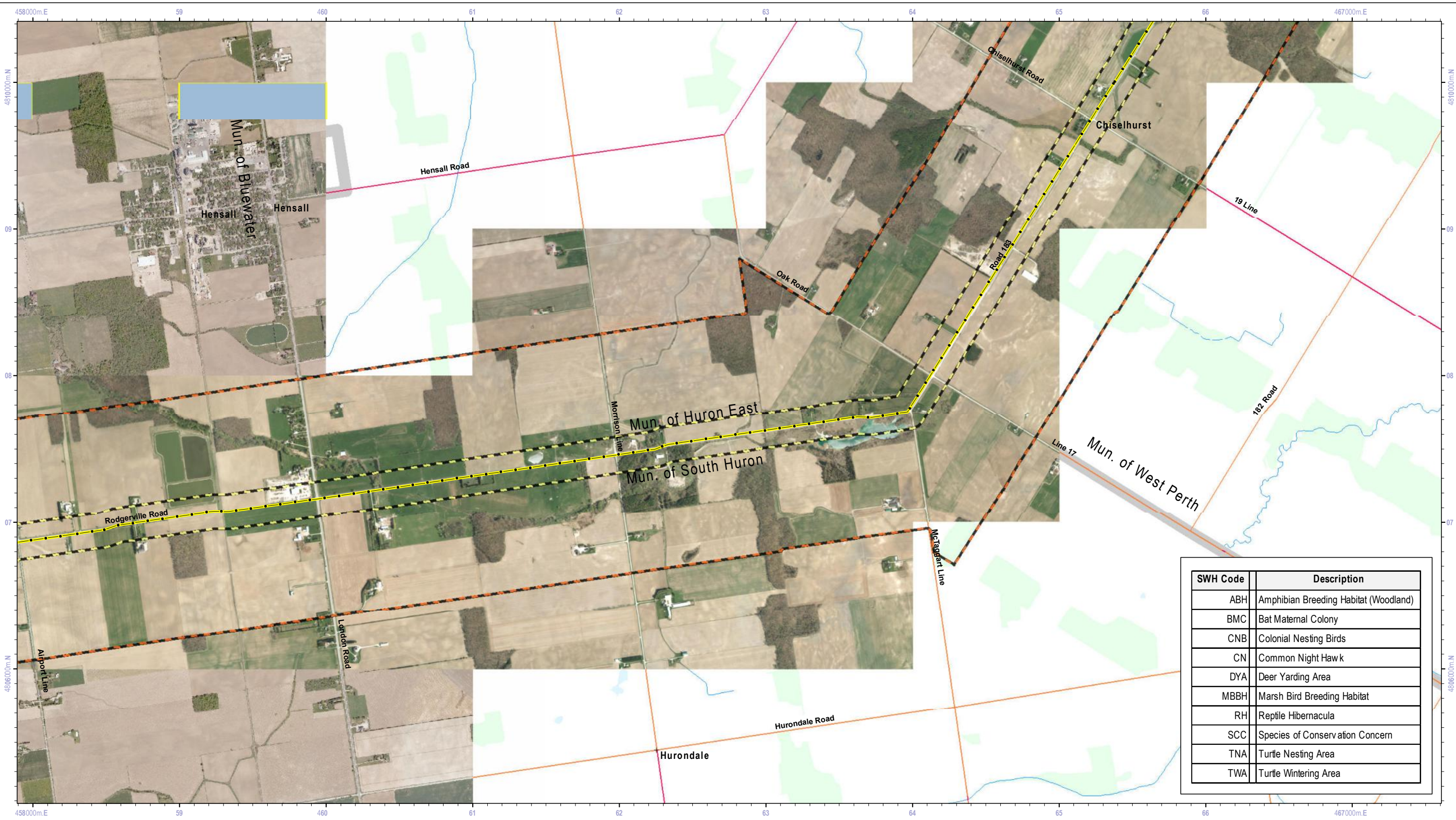
Wind Turbine Location	Transformer Sub-Station, Switching Yard	Ecoregion 6E - 7E Division	Forest	Wetland: Marsh
120m From Project Location	Access Road & Collector Line	Access Road	Open Water	Wetland: Swamp
Study Area	Access Road: For Construction (Temporary)	Area of Construction Disturbance	Cultural	Reptile Habitat
Transmission Line				
Collector Line				



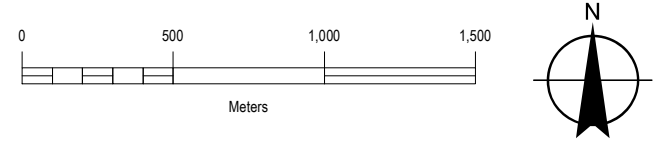
Title
Grand Bend Wind Farm
Grand Bend Wind Limited Partnership
Site Investigation Report
Candidate & Significant Wildlife Habitat

Prepared	P. Stubbert	Checked	T. Radburn	Figure Number	7e
Scale	1:25,000	Project	PIA019991		

Note: All infrastructure shown on the map represents proposed locations



SWH Code	Description
ABH	Amphibian Breeding Habitat (Woodland)
BMC	Bat Maternal Colony
CNB	Colonial Nesting Birds
CN	Common Night Hawk
DYA	Deer Yarding Area
MBBH	Marsh Bird Breeding Habitat
RH	Reptile Hibernacula
SCC	Species of Conservation Concern
TNA	Turtle Nesting Area
TWA	Turtle Wintering Area



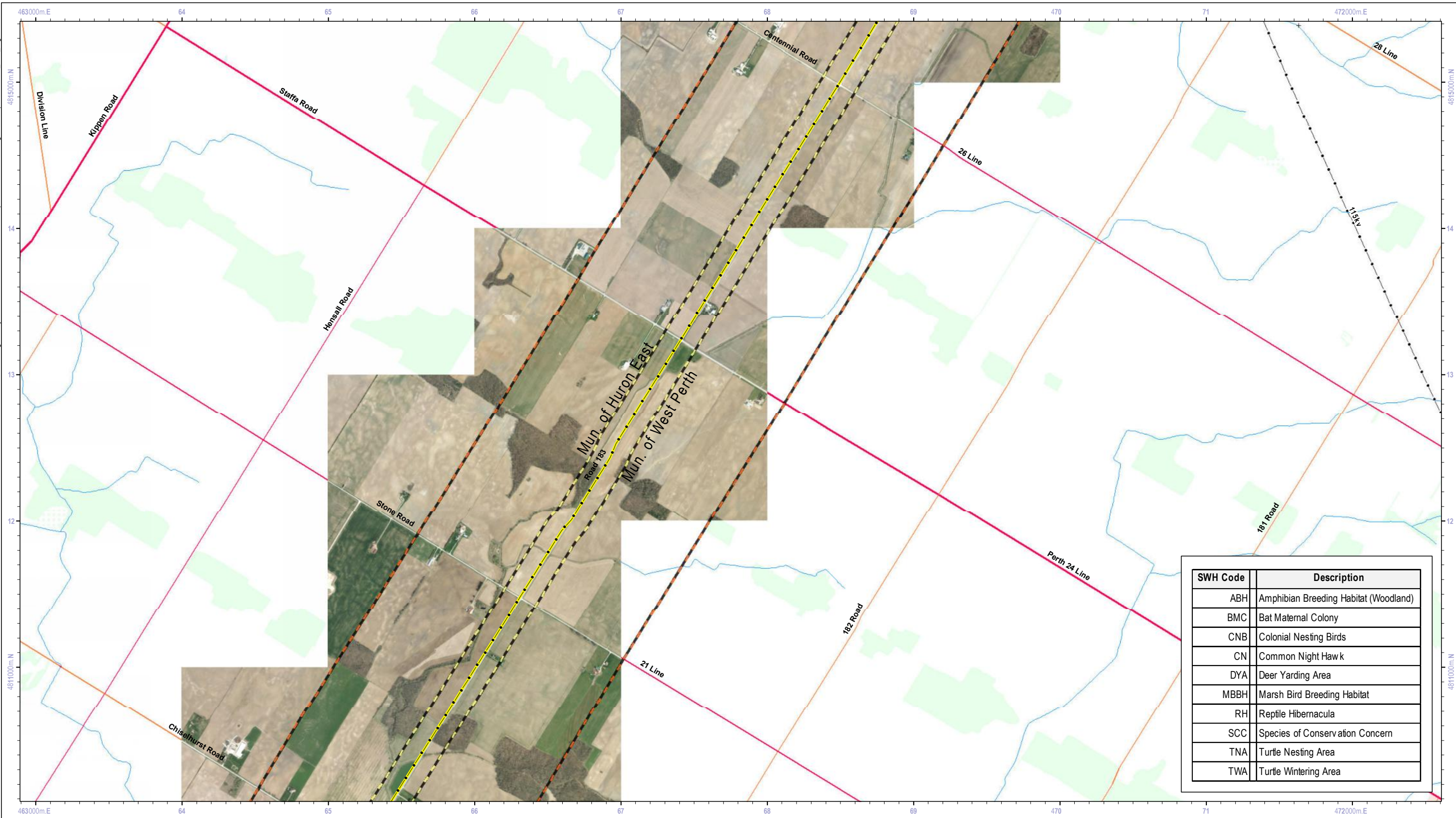
Wind Turbine Location	Transformer Sub-Station, Switching Yard	Ecoregion 6E - 7E Division	Forest	Wetland: Marsh
120m From Project Location	Access Road & Collector Line		Open Water	Wetland: Swamp
Study Area	Access Road		Cultural	Reptile Habitat
Transmission Line	Access Road: For Construction (Temporary)			
Collector Line	Area of Construction Disturbance			



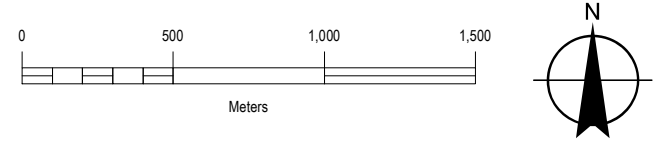
Title
Grand Bend Wind Farm
Grand Bend Wind Limited Partnership
Site Investigation Report
Candidate & Significant Wildlife Habitat

Prepared	P. Stubbert	Checked	T. Radburn	Figure Number	7f
Scale	1:25,000	Project	PIA019991		

Note: All infrastructure shown on the map represents proposed locations



SWH Code	Description
ABH	Amphibian Breeding Habitat (Woodland)
BMC	Bat Maternal Colony
CNB	Colonial Nesting Birds
CN	Common Night Hawk
DYA	Deer Yarding Area
MBBH	Marsh Bird Breeding Habitat
RH	Reptile Hibernacula
SCC	Species of Conservation Concern
TNA	Turtle Nesting Area
TWA	Turtle Wintering Area

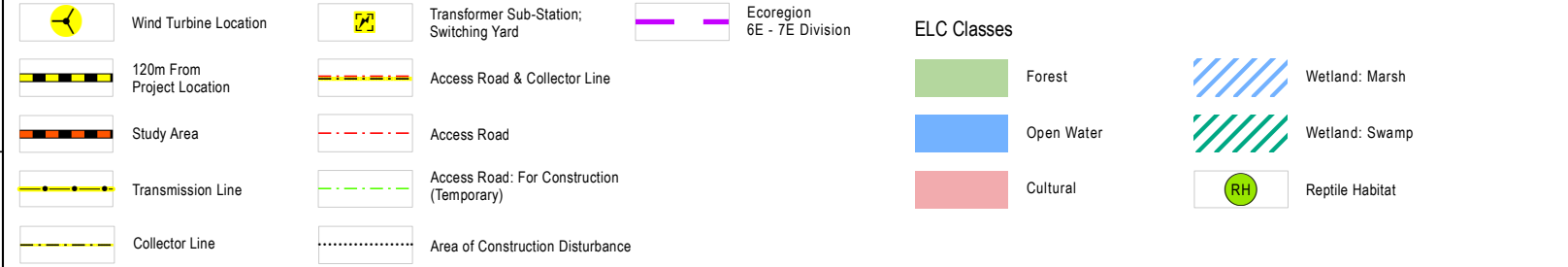
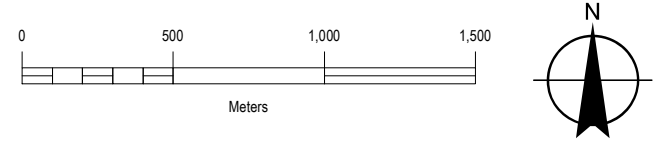
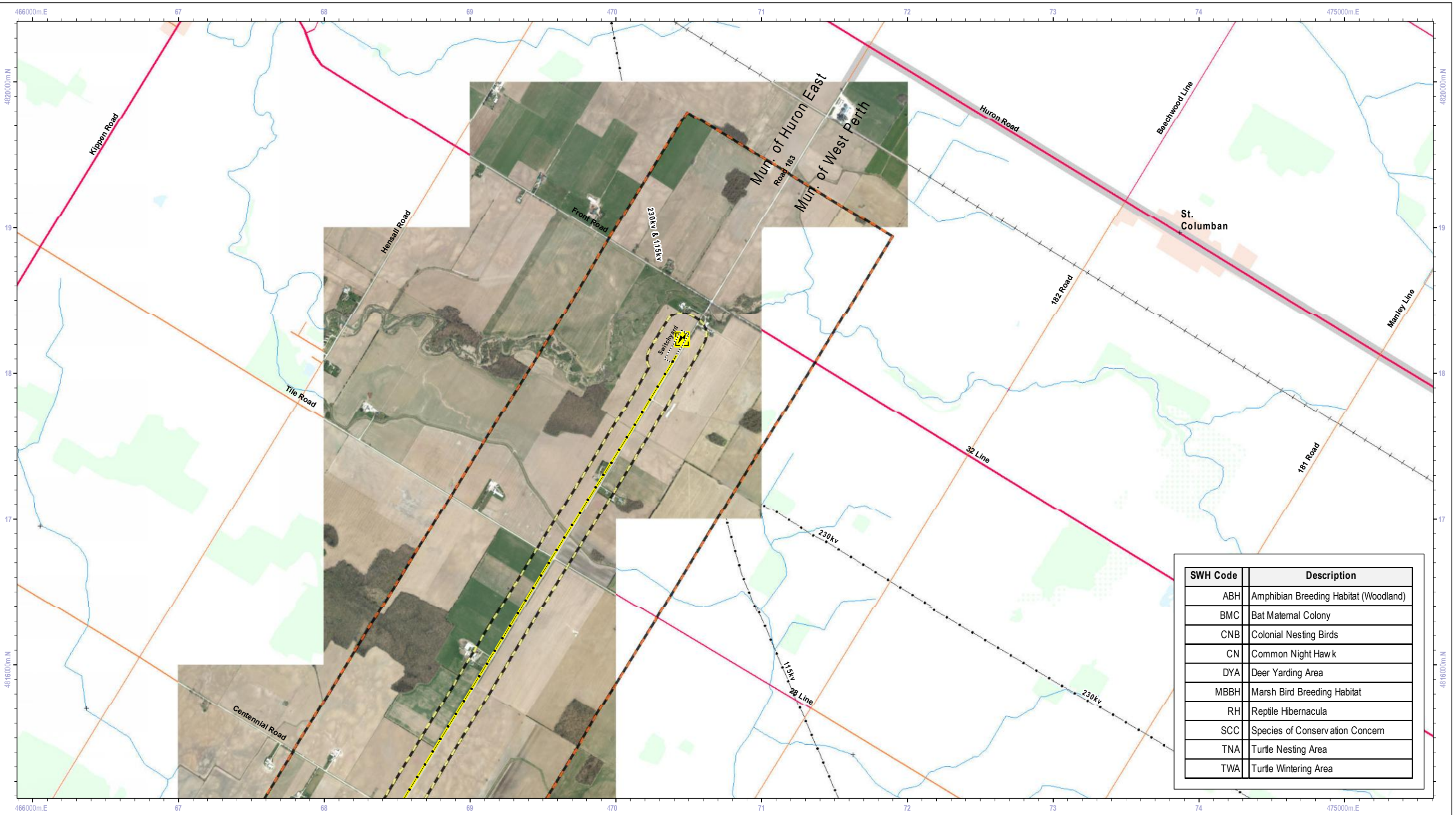


Wind Turbine Location	Transformer Sub-Station, Switching Yard	Ecoregion 6E - 7E Division	Forest	Wetland: Marsh
120m From Project Location	Access Road & Collector Line	Access Road	Open Water	Wetland: Swamp
Study Area	Access Road: For Construction (Temporary)	Area of Construction Disturbance	Cultural	Reptile Habitat
Transmission Line				
Collector Line				

Note: All infrastructure shown on the map represents proposed locations



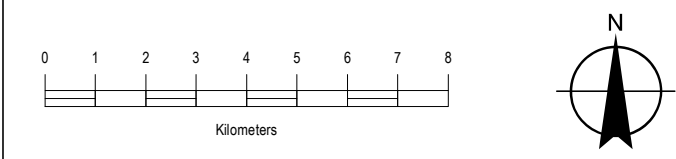
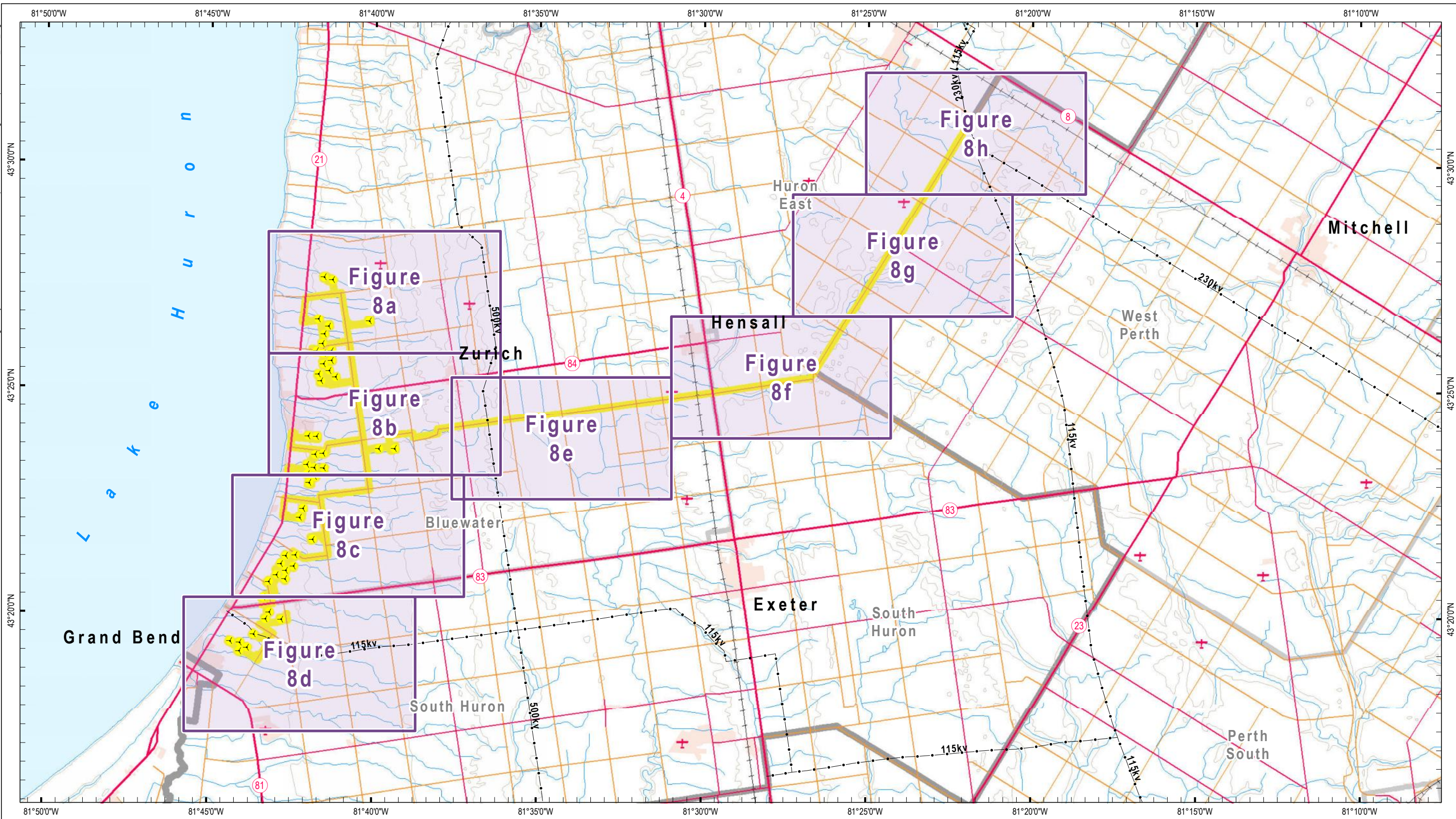
Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Site Investigation Report Candidate & Significant Wildlife Habitat			
Prepared	P. Stubbert	Checked	T. Radburn
Scale	1:25,000	Project	PIA019991
			Figure Number 7g





Note: All infrastructure shown on the map represents proposed locations



Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Site Investigation Report Candidate & Significant Wildlife Habitat			
Prepared	P. Stubbert	Checked	T. Radburn
Scale	1:25,000	Project	PIA019991
			Figure Number 7h



-  Wind Turbine Location
-  120m From Project Location



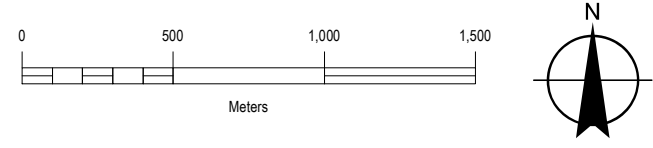
Title
**Grand Bend Wind Farm
 Grand Bend Wind Limited Partnership
 Site Investigation Report
 General Candidate SWH**

Prepared	P. Stubbert	Checked	T. Radburn	Figure Number
Scale	1:150,000	Project	PIA019991	8 - Key Map

Note: All infrastructure shown on the map represents proposed locations



SWH Code	Description
ABH	Amphibian Breeding Habitat (Woodland)
ABH (WE)	Amphibian Breeding Habitat (Wetland)
BMC	Bat Maternal Colony
SCC	Species of Conservation Concern
SS	Seeps & Springs
TNA	Turtle Nesting Area
TWA	Turtle Wintering Area
WASBB	Woodland Area Sensitive Breeding Birds
WRN	Woodland Raptor Nesting
WSSA	Waterfowl Stopover Staging Aquatic
WNA	Waterfowl Nesting Area
SESBB	Shrub/Early Successional Bird Breeding Habitat



- Wind Turbine Location
- 120m From Project Location
- Study Area
- Transmission Line
- Collector Line
- Transformer Sub-Station, Switching Yard
- Access Road & Collector Line
- Access Road
- Access Road: For Construction (Temporary)
- Area of Construction Disturbance
- Ecoregion 6E - 7E Division

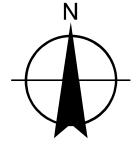
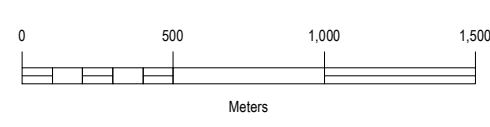
- ELC Classes**
- Forest
 - Open Water
 - Cultural
 - Wetland: Marsh
 - Wetland: Swamp



















Title
 Grand Bend Wind Farm
 Grand Bend Wind Limited Partnership
 Site Investigation Report
 Generalized Candidate SWH

Prepared	P. Stubbert	Checked	T. Radburn	Figure Number
Scale	1:25,000	Project	PIA019991	8a

Note: All infrastructure shown on the map represents proposed locations



-  Wind Turbine Location
-  120m From Project Location
-  Study Area
-  Transmission Line
-  Collector Line
-  Transformer Sub-Station, Switching Yard
-  Access Road & Collector Line
-  Access Road
-  Access Road: For Construction (Temporary)
-  Area of Construction Disturbance
-  Ecoregion 6E - 7E Division

- ELC Classes**
-  Forest
 -  Open Water
 -  Cultural
 -  Wetland: Marsh
 -  Wetland: Swamp

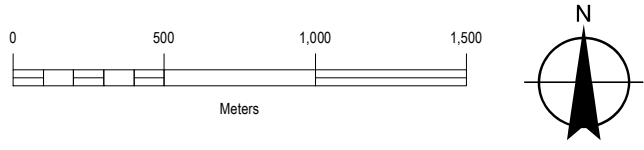


Grand Bend Wind Farm Grand Bend Wind Limited Partnership Site Investigation Report Generalized Candidate SWH			
Prepared	P. Stubbert	Checked	T. Radburn
Scale	1:25,000	Project	PIA019991
			Figure Number 8b

Note: All infrastructure shown on the map represents proposed locations



SWH Code	Description
ABH	Amphibian Breeding Habitat (Woodland)
ABH (WE)	Amphibian Breeding Habitat (Wetland)
BMC	Bat Maternal Colony
SCC	Species of Conservation Concern
SS	Seeps & Springs
TNA	Turtle Nesting Area
TWA	Turtle Wintering Area
WASBB	Woodland Area Sensitive Breeding Birds
WRN	Woodland Raptor Nesting
WSSA	Waterfowl Stopover Staging Aquatic
WNA	Waterfowl Nesting Area
SESBB	Shrub/Early Successional Bird Breeding Habitat



- Wind Turbine Location
- 120m From Project Location
- Study Area
- Transmission Line
- Collector Line
- Transformer Sub-Station, Switching Yard
- Access Road & Collector Line
- Access Road
- Access Road: For Construction (Temporary)
- Area of Construction Disturbance
- Ecoregion 6E - 7E Division

- ELC Classes**
- Forest
 - Open Water
 - Cultural
 - Wetland: Marsh
 - Wetland: Swamp

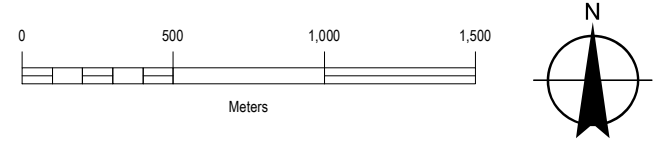


Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Site Investigation Report Generalized Candidate SWH			
Prepared	P. Stubbert	Checked	T. Radburn
Scale	1:25,000	Project	PIA019991
			Figure Number 8c

Note: All infrastructure shown on the map represents proposed locations



SWH Code	Description
ABH	Amphibian Breeding Habitat (Woodland)
ABH (WE)	Amphibian Breeding Habitat (Wetland)
BMC	Bat Maternal Colony
SCC	Species of Conservation Concern
SS	Seeps & Springs
TNA	Turtle Nesting Area
TWA	Turtle Wintering Area
WASBB	Woodland Area Sensitive Breeding Birds
WRN	Woodland Raptor Nesting
WSSA	Waterfowl Stopover Staging Aquatic
WNA	Waterfowl Nesting Area
SESBB	Shrub/Early Successional Bird Breeding Habitat



- Wind Turbine Location
- 120m From Project Location
- Study Area
- Transmission Line
- Collector Line
- Transformer Sub-Station, Switching Yard
- Access Road & Collector Line
- Access Road
- Access Road: For Construction (Temporary)
- Area of Construction Disturbance
- Ecoregion 6E - 7E Division

- ELC Classes**
- Forest
 - Open Water
 - Cultural
 - Wetland: Marsh
 - Wetland: Swamp

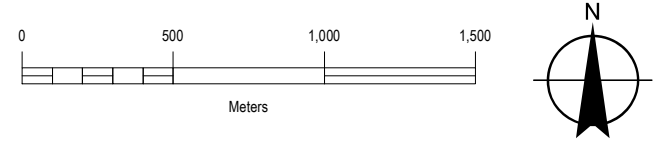


Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Site Investigation Report Generalized Candidate SWH			
Prepared	P. Stubbert	Checked	T. Radburn
Scale	1:25,000	Project	PIA019991
			Figure Number 8d

Note: All infrastructure shown on the map represents proposed locations



SWH Code	Description
ABH	Amphibian Breeding Habitat (Woodland)
ABH (WE)	Amphibian Breeding Habitat (Wetland)
BMC	Bat Maternal Colony
SCC	Species of Conservation Concern
SS	Seeps & Springs
TNA	Turtle Nesting Area
TWA	Turtle Wintering Area
WASBB	Woodland Area Sensitive Breeding Birds
WRN	Woodland Raptor Nesting
WSSA	Waterfowl Stopover Staging Aquatic
WNA	Waterfowl Nesting Area
SESBB	Shrub/Early Successional Bird Breeding Habitat

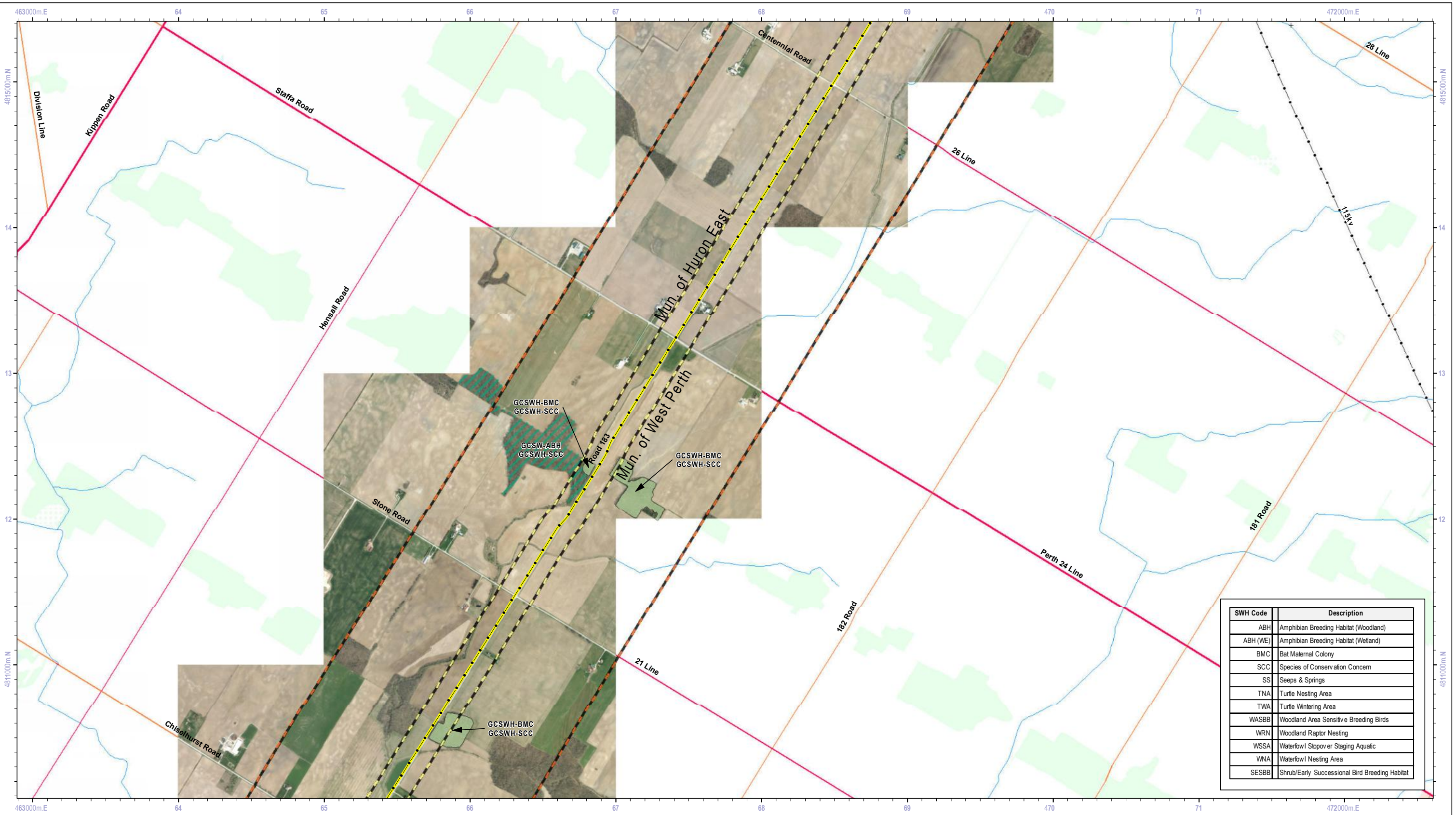


Wind Turbine Location	Transformer Sub-Station, Switching Yard	Ecoregion 6E - 7E Division	Forest	Wetland: Marsh
120m From Project Location	Access Road & Collector Line	Access Road	Open Water	Wetland: Swamp
Study Area	Access Road: For Construction (Temporary)	Area of Construction Disturbance	Cultural	
Transmission Line				
Collector Line				

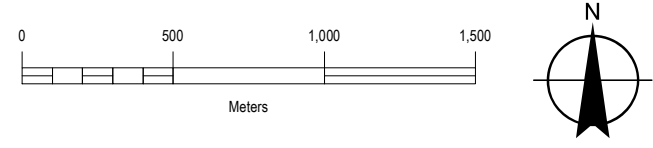


Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Site Investigation Report Generalized Candidate SWH			
Prepared	P. Stubbert	Checked	T. Radburn
Scale	1:25,000	Project	PIA019991
			Figure Number 8e

Note: All infrastructure shown on the map represents proposed locations



SWH Code	Description
ABH	Amphibian Breeding Habitat (Woodland)
ABH (WE)	Amphibian Breeding Habitat (Wetland)
BMC	Bat Maternal Colony
SCC	Species of Conservation Concern
SS	Seeps & Springs
TNA	Turtle Nesting Area
TWA	Turtle Wintering Area
WASBB	Woodland Area Sensitive Breeding Birds
WRN	Woodland Raptor Nesting
WSSA	Waterfowl Stopover Staging Aquatic
WNA	Waterfowl Nesting Area
SESBB	Shrub/Early Successional Bird Breeding Habitat



Wind Turbine Location	Transformer Sub-Station, Switching Yard	Ecoregion 6E - 7E Division
120m From Project Location	Access Road & Collector Line	Forest
Study Area	Access Road	Open Water
Transmission Line	Access Road: For Construction (Temporary)	Wetland: Marsh
Collector Line	Area of Construction Disturbance	Wetland: Swamp
		Cultural

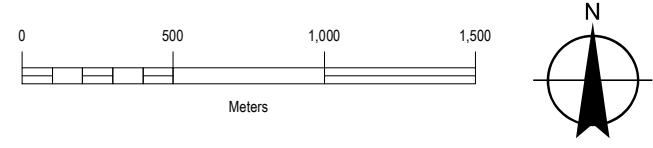
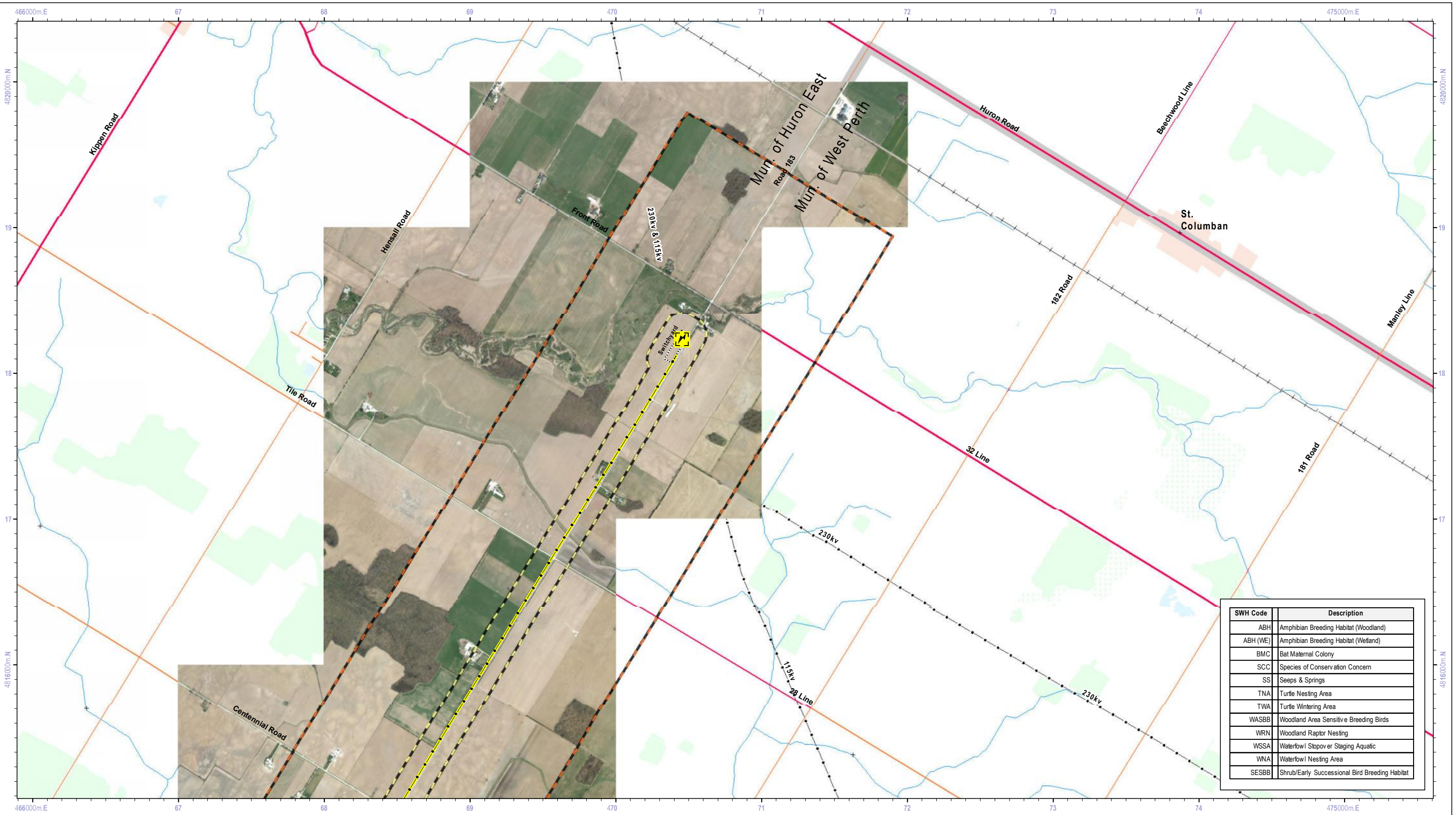
ELC Classes	Forest	Wetland: Marsh
	Open Water	Wetland: Swamp
	Cultural	



Title
 Grand Bend Wind Farm
 Grand Bend Wind Limited Partnership
 Site Investigation Report
 Generalized Candidate SWH

Prepared	P. Stubbert	Checked	T. Radburn	Figure Number
Scale	1:25,000	Project	PIA019991	8g

Note: All infrastructure shown on the map represents proposed locations



- Wind Turbine Location
- 120m From Project Location
- Study Area
- Transmission Line
- Collector Line
- Transformer Sub-Station, Switching Yard
- Access Road & Collector Line
- Access Road
- Access Road: For Construction (Temporary)
- Area of Construction Disturbance
- Ecoregion 6E - 7E Division
- ELC Classes**
 - Forest
 - Open Water
 - Cultural
 - Wetland: Marsh
 - Wetland: Swamp



Title
 Grand Bend Wind Farm
 Grand Bend Wind Limited Partnership
 Site Investigation Report
 Generalized Candidate SWH

Prepared	P. Stubbert	Checked	T. Radburn	Figure Number
Scale	1:25,000	Project	PIA019991	8h

Note: All infrastructure shown on the map represents proposed locations