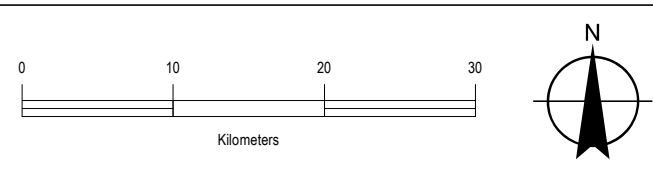
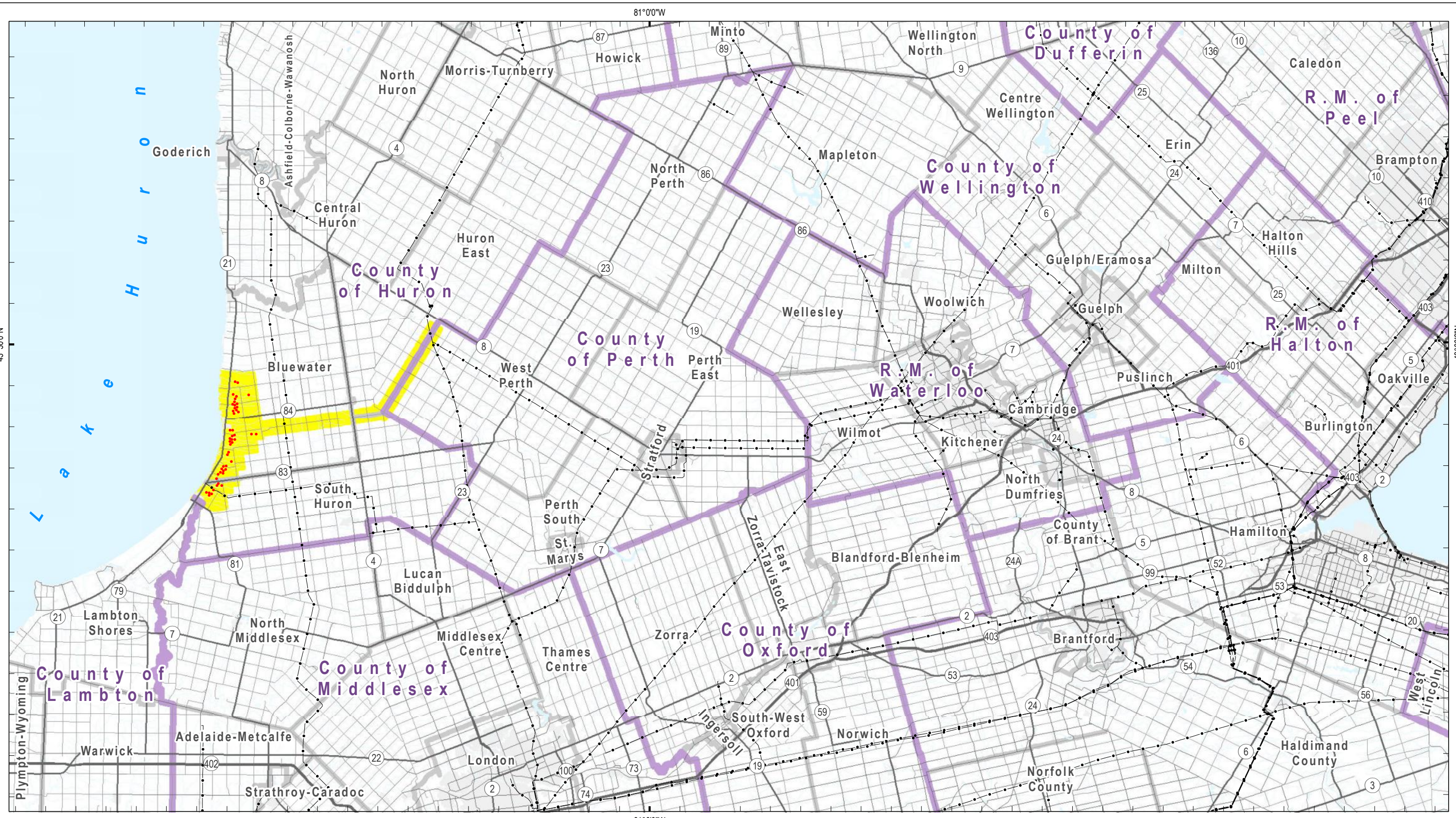
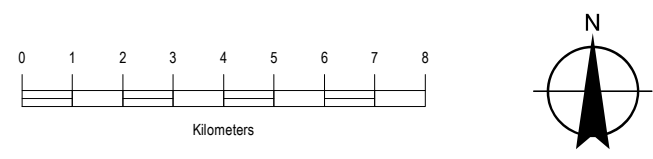
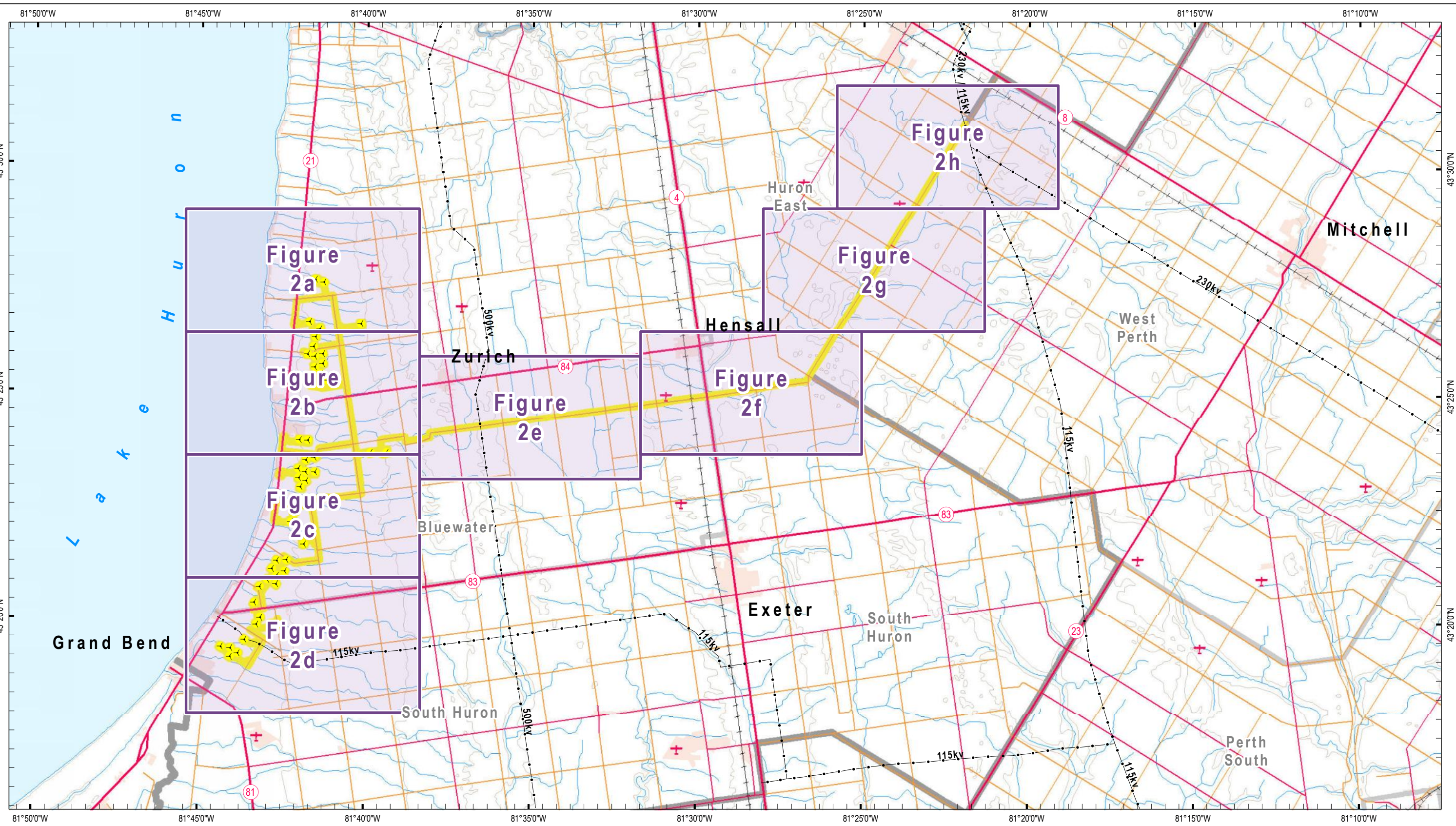

Appendix A
Figures





- Wind Turbine Location
- Project Area



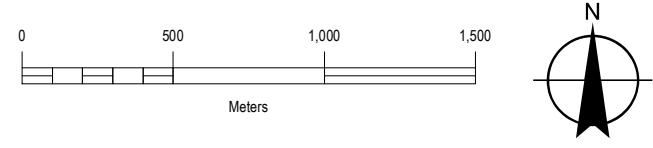
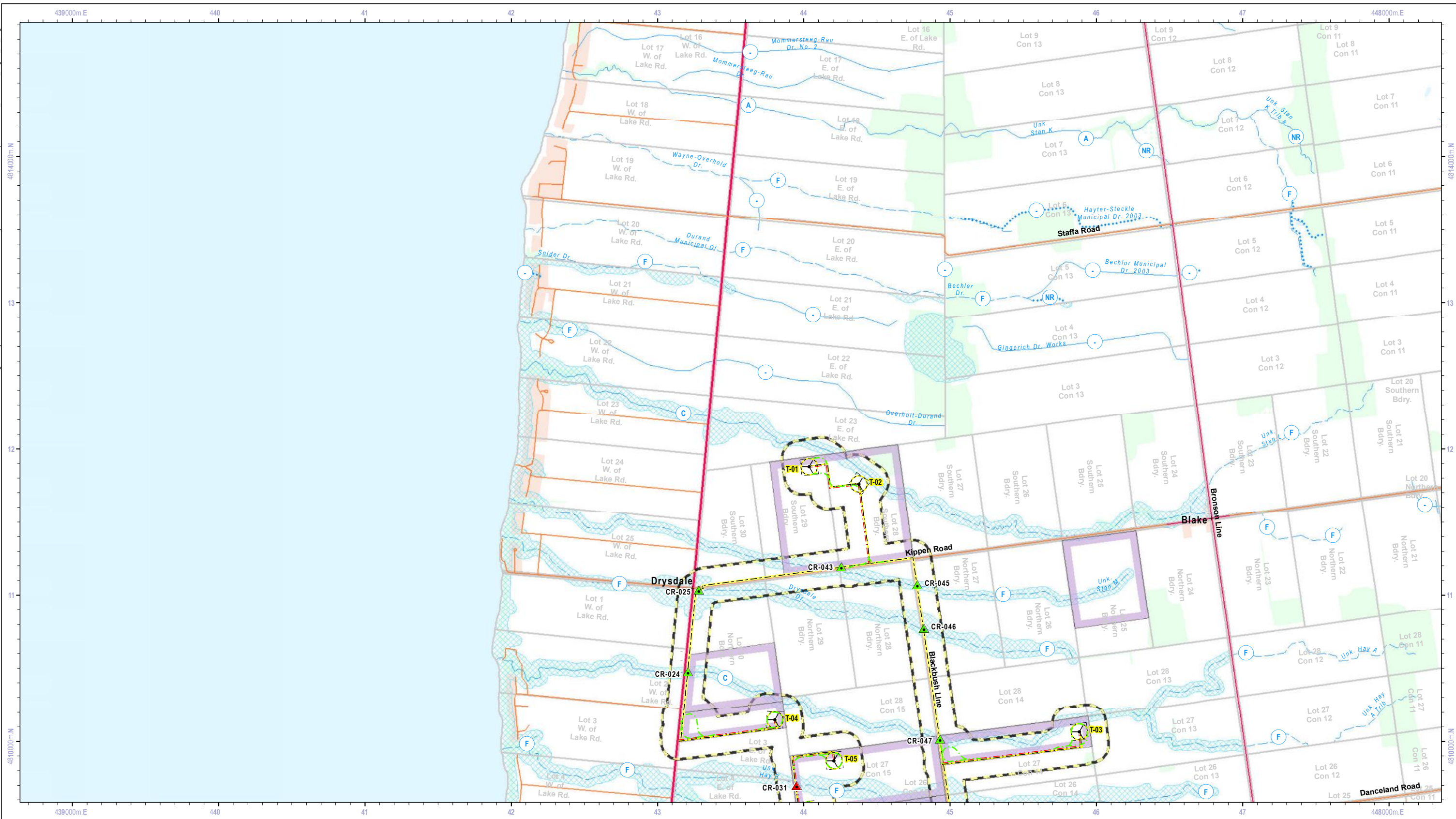
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Grand Bend Wind Farm Grand Bend Wind Limited Partnership Water Assessment & Water Bodies Project Area			
Prepared	P. Stubbert	Checked	C. Pfohl
Scale	1:150,000	Project	PIA019991
			Map Number 1



-  Wind Turbine Location
-  120m From Project Location

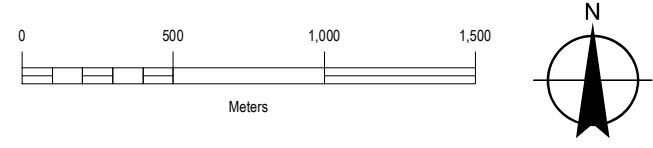
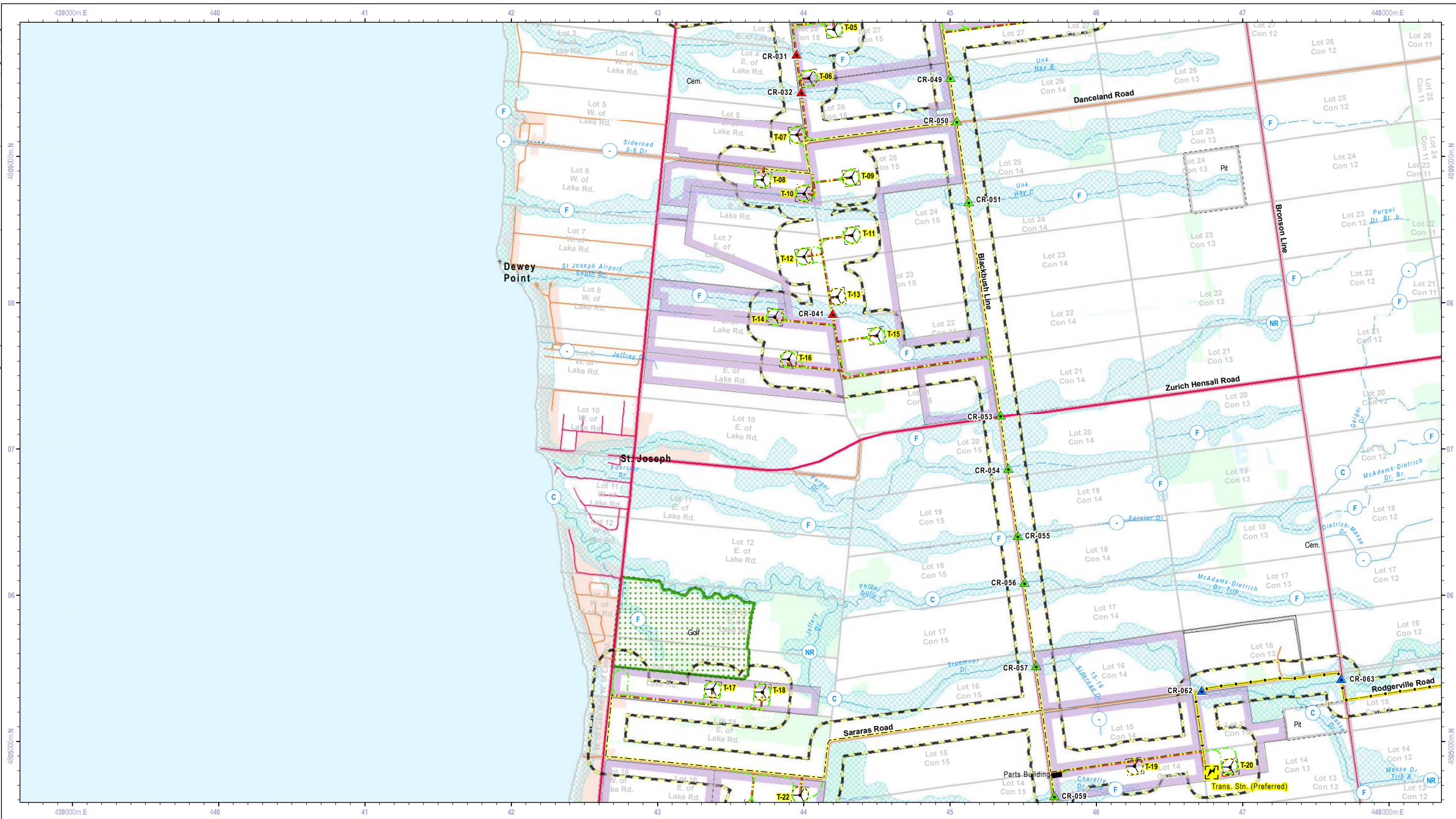


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Grand Bend Wind Farm Grand Bend Wind Limited Partnership Water Assessment & Water Bodies ABCA Fish Survey Information			
Prepared	P. Stubbert	Checked	C. Pfohl
Scale	1:150,000	Project	PIA019991
			Figure Number 2 - Key Map



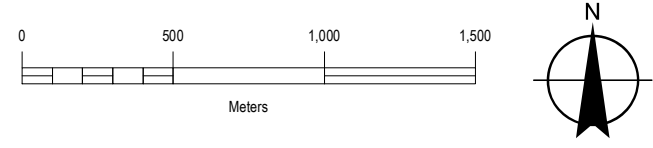
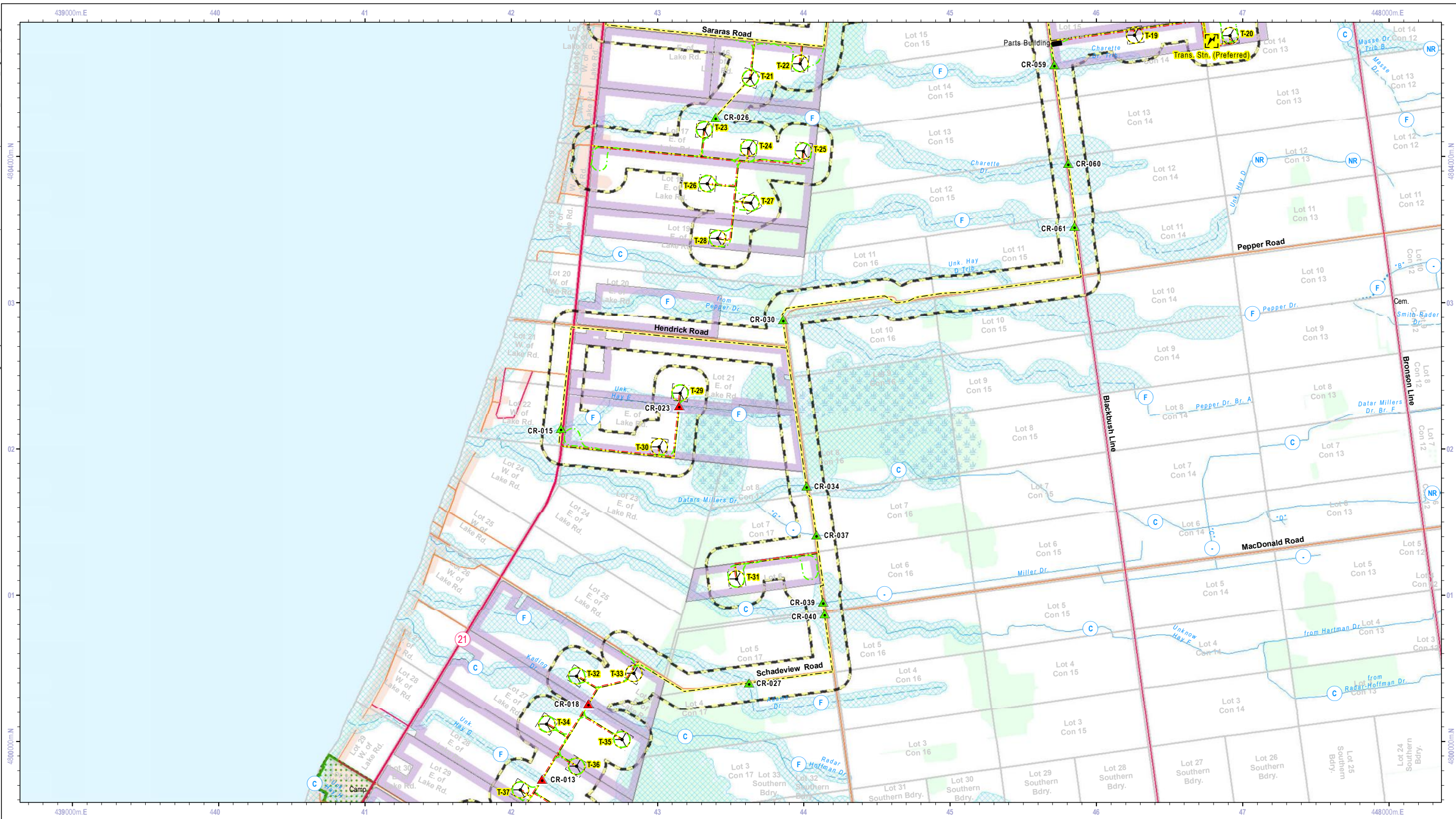
Wind Turbine Location & Blade Radius	Access Road: For Construction (Temporary)	CR-002 Watercourse Crossing Access Road: Permanent (in-water work)	Not Classified / Not Recorded
Transformer Sub-Station; Switch Yard	Overhead 230kV Transmission Line	CR-123 Watercourse Crossing Transmission / Collector Line: Underground	Permanent: Cold/Cool No Known Sensitive Fish Species Class A Authorization
Participating Property	Underground 36kV Collector Line or 230kV Transmission Line	CR-034 Watercourse Crossing Transmission Line: Overhead	Permanent: Cold/Cool Trout or Salmon Populations Project Specific Authorization
Access Road & Underground Collector Line	Assembly Site Area Boundary	Flood Regulation Limit	Permanent: Warm Top Predators/Ecosystem Indicator Species Project Specific Authorization
Access Road: Permanent	120m From Project Location		Permanent: Warm Sensitive Species Present Class B Authorization
			Permanent: Warm Fish Community Composed of Baitfish Class C Authorization
			Intermittant: No Authorization Required

Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Water Assessment & Water Bodies Report Watercourse Crossings		
Prepared P. Stubbert	Checked C. Pfohl	Map Number 2a
Scale 1:25,000	Project PIA019991	



Wind Turbine Location & Blade Radius	Access Road: For Construction (Temporary)	Watercourse Crossing Access Road: Permanent (in-water work)	Not Classified / Not Recorded
Transformer Sub-Station; Switch Yard	Overhead 230kV Transmission Line	Watercourse Crossing Transmission / Collector Line: Underground	Permanent: Cold/Cool No Known Sensitive Fish Species Class A Authorization
Participating Property	Underground 36kV Collector Line or 230kV Transmission Line	Watercourse Crossing Transmission Line: Overhead	Permanent: Cold/Cool Trout or Salmon Populations Project Specific Authorization
Access Road & Underground Collector Line	Assembly Site Area Boundary	Flood Regulation Limit	Permanent: Warm Top Predators/Ecosystem Indicator Species Project Specific Authorization
Access Road: Permanent	120m From Project Location		Intermittant: No Authorization Required
			Permanent: Warm Sensitive Species Present Class B Authorization
			Permanent: Warm Fish Community Composed of Baitfish Class C Authorization

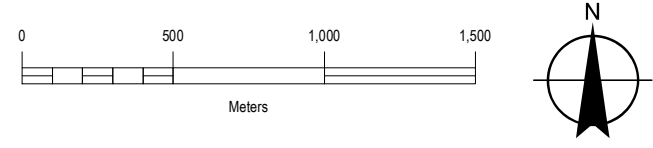
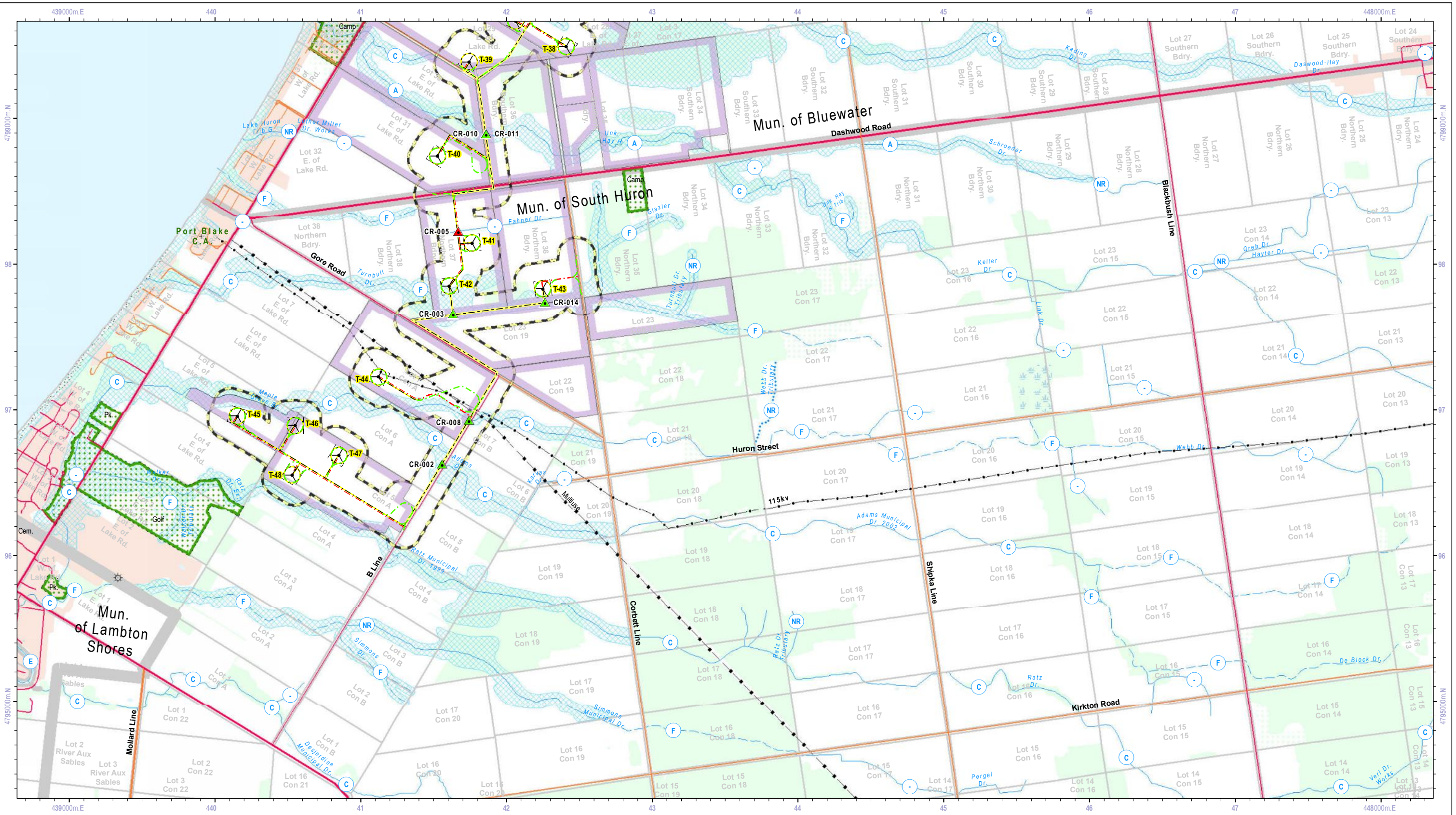
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Prepared	P. Stubbert	Checked	C. Pfohl
Scale	1:25,000	Project	PIA019991
Map Number	2b		



Wind Turbine Location & Blade Radius	Access Road: For Construction (Temporary)	CR-002 Watercourse Crossing Access Road: Permanent (in-water work)	Not Classified / Not Recorded
Transformer Sub-Station; Switch Yard	Overhead 230kV Transmission Line	CR-123 Watercourse Crossing Transmission / Collector Line: Underground	Permanent: Cold/Cool No Known Sensitive Fish Species Class A Authorization
Participating Property	Underground 36kV Collector Line or 230kV Transmission Line	CR-034 Watercourse Crossing Transmission Line: Overhead	Permanent: Cold/Cool Trout or Salmon Populations Project Specific Authorization
Access Road & Underground Collector Line	Assembly Site Area Boundary	Flood Regulation Limit	Permanent: Warm Sensitive Species Present Project Specific Authorization
Access Road: Permanent	120m From Project Location		Intermittant: No Authorization Required
			Permanent: Warm Sensitive Species Present Class B Authorization
			Permanent: Warm Fish Community Composed of Baitfish Class C Authorization



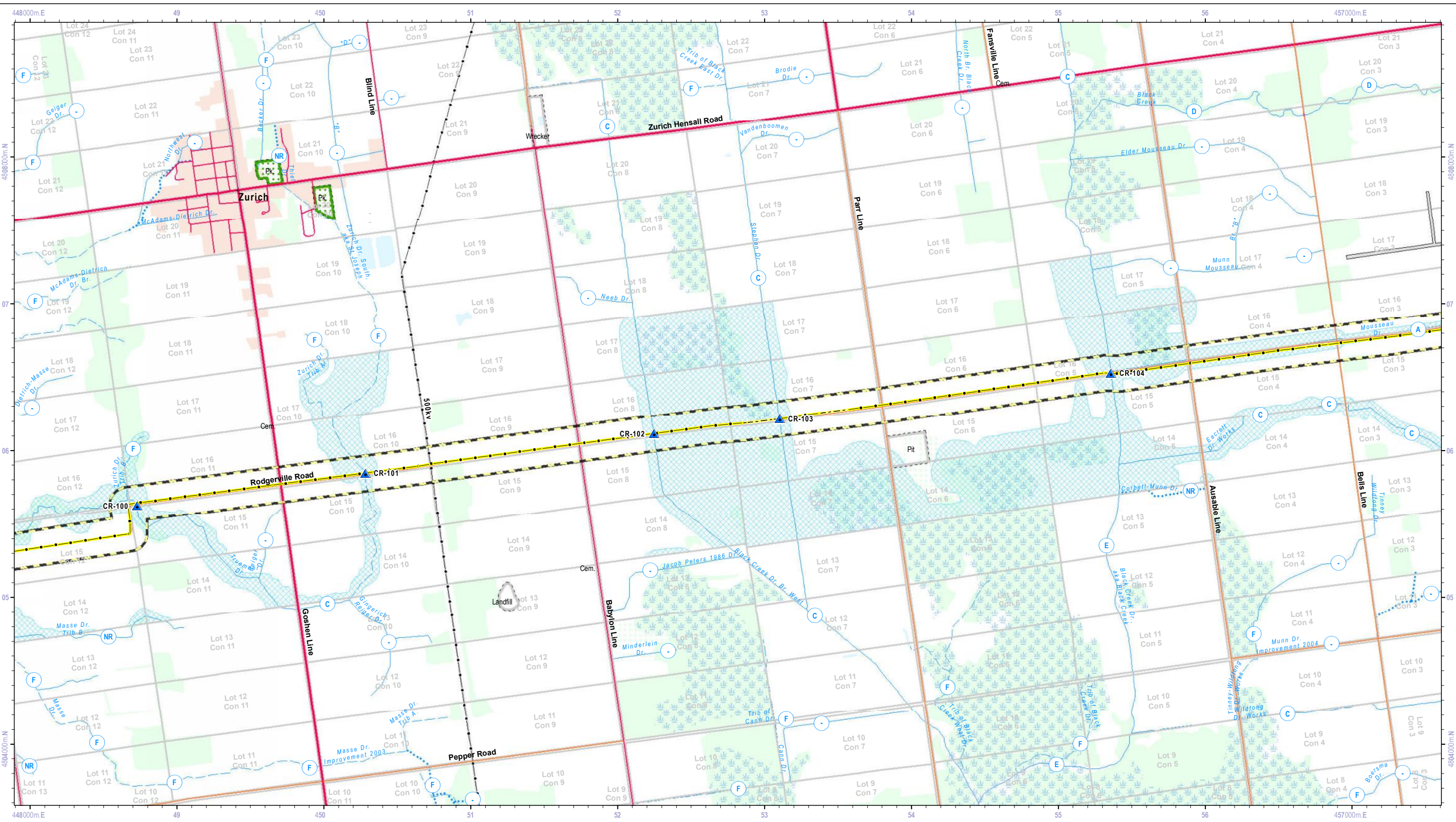
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Prepared	P. Stubbert	Checked	C. Pfohl
Scale	1:25,000	Project	PIA019991
		Map Number	2c



Wind Turbine Location & Blade Radius	Access Road: For Construction (Temporary)	CR-002 Watercourse Crossing Access Road: Permanent (in-water work)	Not Classified / Not Recorded
Transformer Sub-Station; Switch Yard	Overhead 230kV Transmission Line	CR-123 Watercourse Crossing Transmission / Collector Line: Underground	Permanent: Cold/Cool No Known Sensitive Fish Species Class A Authorization
Participating Property	Underground 36kV Collector Line or 230kV Transmission Line	CR-034 Watercourse Crossing Transmission Line: Overhead	Permanent: Cold/Cool Trout or Salmon Populations Project Specific Authorization
Access Road & Underground Collector Line	Assembly Site Area Boundary	Flood Regulation Limit	Permanent: Warm Sensitive Species Present Class B Authorization
Access Road: Permanent	120m From Project Location		Intermittant: No Authorization Required

Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Water Assessment & Water Bodies Report Watercourse Crossings			
Prepared	P. Stubbert	Checked	C. Pfohl
Scale	1:25,000	Project	PIA019991
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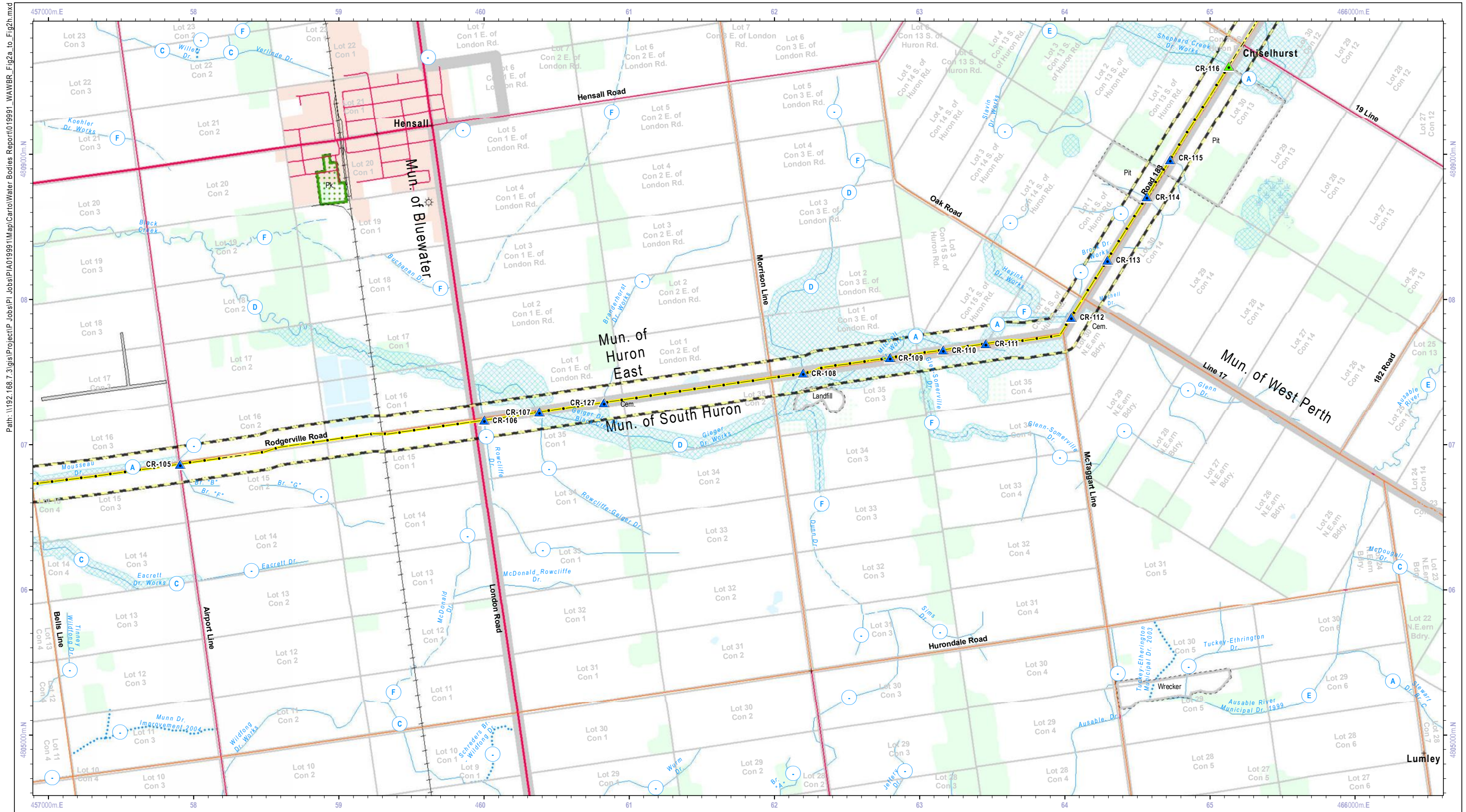


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Meters

NEEGAN BURNSIDE

Wind Turbine Location & Blade Radius	Access Road: For Construction (Temporary)	CR-002 Watercourse Crossing Access Road: Permanent (in-water work)	Not Classified / Not Recorded
Transformer Sub-Station; Switch Yard	Overhead 230kV Transmission Line	CR-123 Watercourse Crossing Transmission / Collector Line: Underground	Permanent: Cold/Cool No Known Sensitive Fish Species Class A Authorization
Participating Property	Underground 36kV Collector Line or 230kV Transmission Line	CR-034 Watercourse Crossing Transmission Line: Overhead	Permanent: Cold/Cool Trout or Salmon Populations Project Specific Authorization
Access Road & Underground Collector Line	Assembly Site Area Boundary	Flood Regulation Limit	Permanent: Warm Top Predators/Ecosystem Indicator Species Project Specific Authorization
Access Road: Permanent	120m From Project Location		Intermittant: No Authorization Required
			Permanent: Warm Sensitive Species Present Class B Authorization
			Permanent: Warm Fish Community Composed of Baitfish Class C Authorization

Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Water Assessment & Water Bodies Report Watercourse Crossings			
Prepared	P. Stubbert	Checked	C. Pfohl
Scale	1:25,000	Project	PIA019991
Map Number	2e		

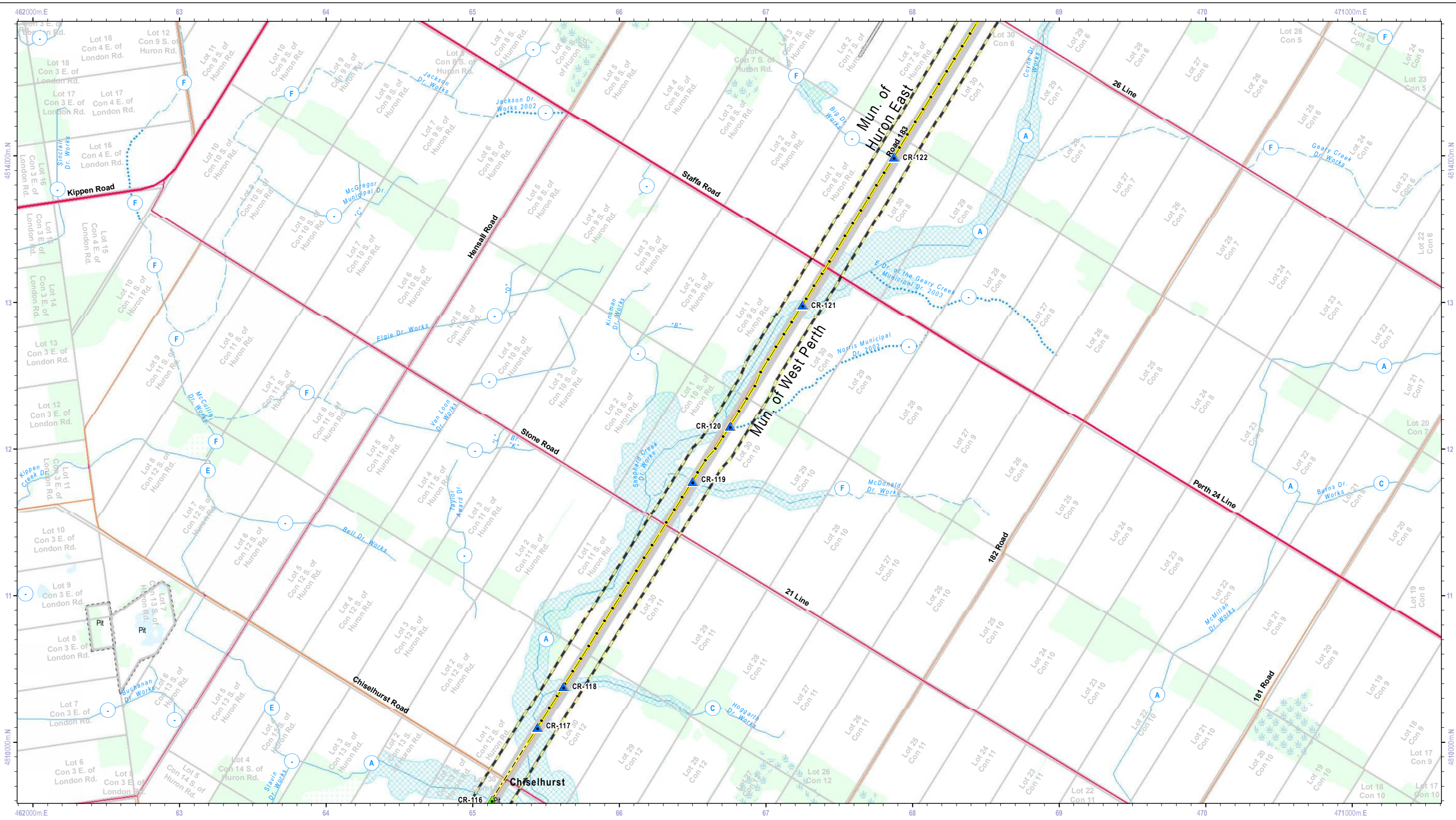


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NEEGAN BURNSIDE

Wind Turbine Location & Blade Radius	Access Road: For Construction (Temporary)	CR-002 Watercourse Crossing Access Road: Permanent (in-water work)	Not Classified / Not Recorded
Transformer Sub-Station; Switch Yard	Overhead 230kV Transmission Line	CR-123 Watercourse Crossing Transmission / Collector Line: Underground	Permanent: Cold/Cool No Known Sensitive Fish Species Class A Authorization
Participating Property	Underground 36kV Collector Line or 230kV Transmission Line	CR-034 Watercourse Crossing Transmission Line: Overhead	Permanent: Cold/Cool Trout or Salmon Populations Project Specific Authorization
Access Road & Underground Collector Line	Assembly Site Area Boundary	Flood Regulation Limit	Permanent: Warm Sensitive Species Present Class B Authorization
Access Road: Permanent	120m From Project Location		Permanent: Warm Top Predators/Ecosystem Indicator Species Project Specific Authorization
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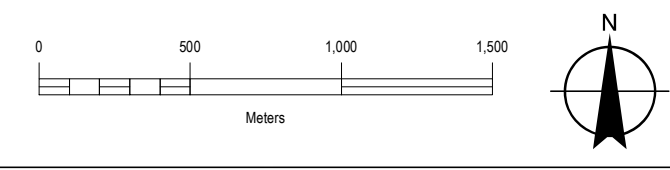
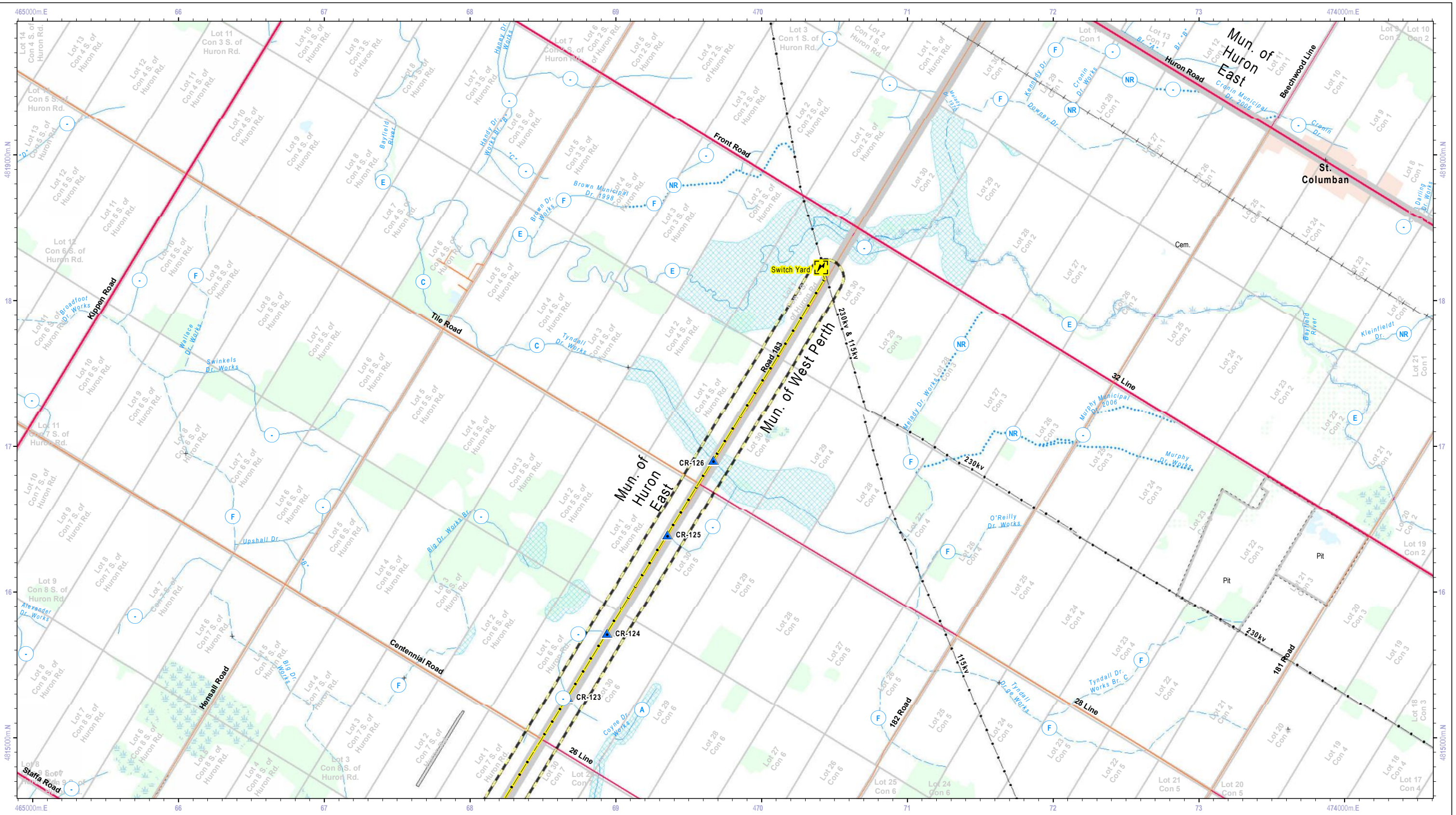
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Prepared	P. Stubbert	Checked	C. Pfohl
Scale	1:25,000	Project	PIA019991
Map Number	2f		



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Meters

Wind Turbine Location & Blade Radius	Access Road: For Construction (Temporary)	CR-002 Watercourse Crossing Access Road: Permanent (in-water work)	Not Classified / Not Recorded
Transformer Sub-Station; Switch Yard	Overhead 230kV Transmission Line	CR-123 Watercourse Crossing Transmission / Collector Line: Underground	Permanent: Cold/Cool No Known Sensitive Fish Species Class A Authorization
Participating Property	Underground 36kV Collector Line or 230kV Transmission Line	CR-034 Watercourse Crossing Transmission Line: Overhead	Permanent: Cold/Cool Trout or Salmon Populations Project Specific Authorization
Access Road & Underground Collector Line	Assembly Site Area Boundary	Flood Regulation Limit	Permanent: Warm Top Predators/Ecosystem Indicator Species Project Specific Authorization
Access Road: Permanent	120m From Project Location		Permanent: Warm Sensitive Species Present Class B Authorization
			Permanent: Warm Fish Community Composed of Baitfish Class C Authorization
			Intermittant: No Authorization Required

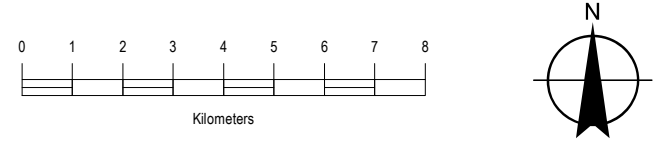
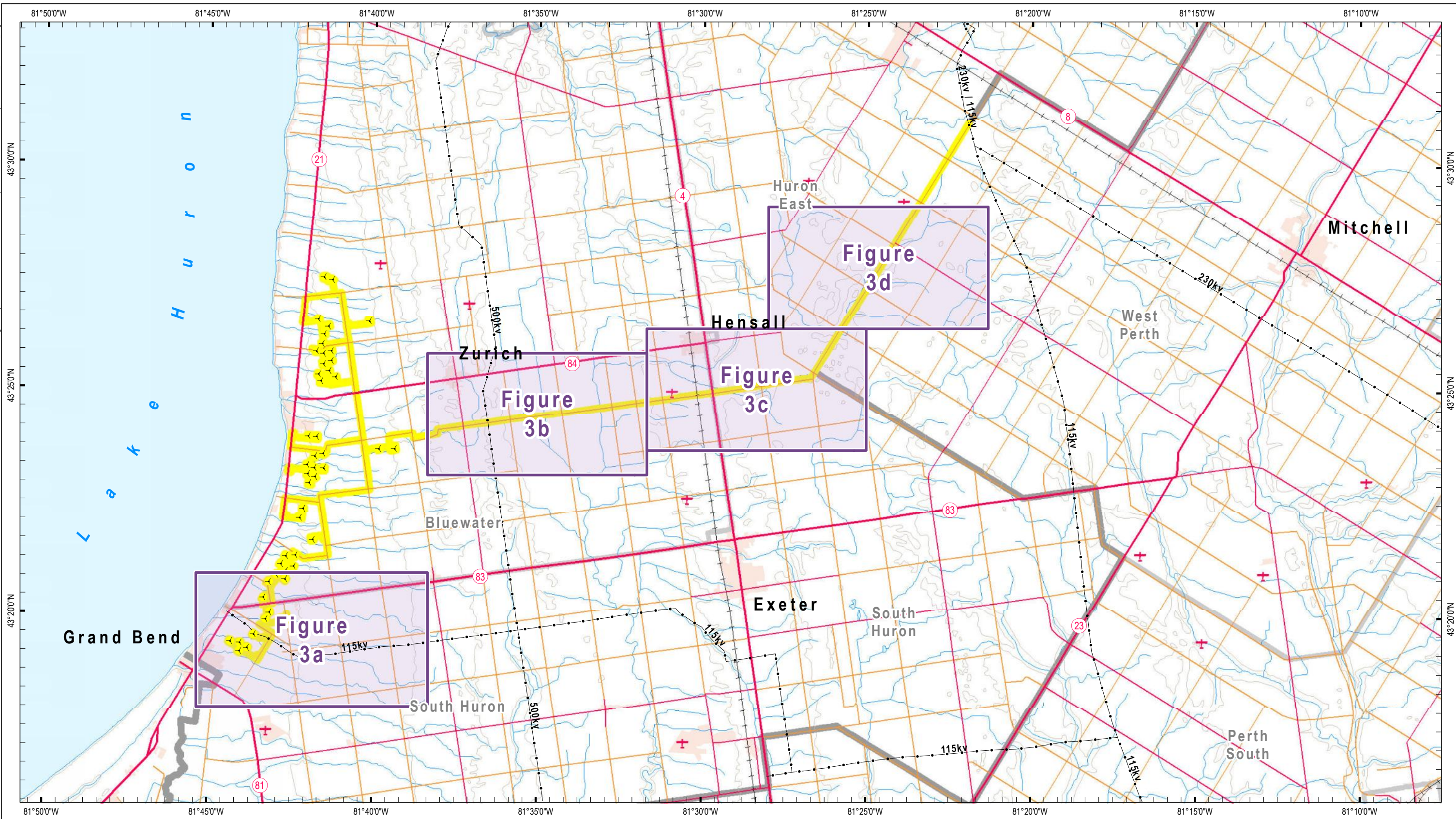
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Prepared	P. Stubbert	Checked	C. Pfohl
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Map Number	2g		





Wind Turbine Location & Blade Radius	Access Road: For Construction (Temporary)	Watercourse Crossing Access Road: Permanent	Not Classified / Not Recorded
Transformer Sub-Station; Switch Yard	Overhead 230kV Transmission Line	Watercourse Crossing Transmission / Collector Line: Underground	Permanent: Cold/Cool No Known Sensitive Fish Species Class A Authorization
Participating Property	Underground 36kV Collector Line or 230kV Transmission Line	Watercourse Crossing Transmission Line: Overhead	Permanent: Cold/Cool Trout or Salmon Populations Project Specific Authorization
Access Road & Underground Collector Line	Assembly Site Area Boundary	Flood Regulation Limit	Permanent: Warm Top Predators/Ecosystem Indicator Species Project Specific Authorization
Access Road: Permanent	120m From Project Location		Intermittant: No Authorization Required
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			Permanent: Warm Fish Community Composed of Baitfish Class C Authorization



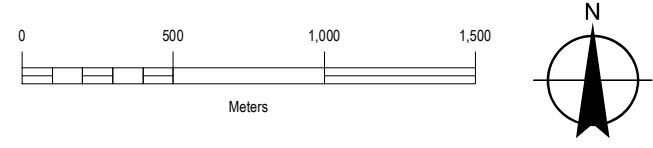
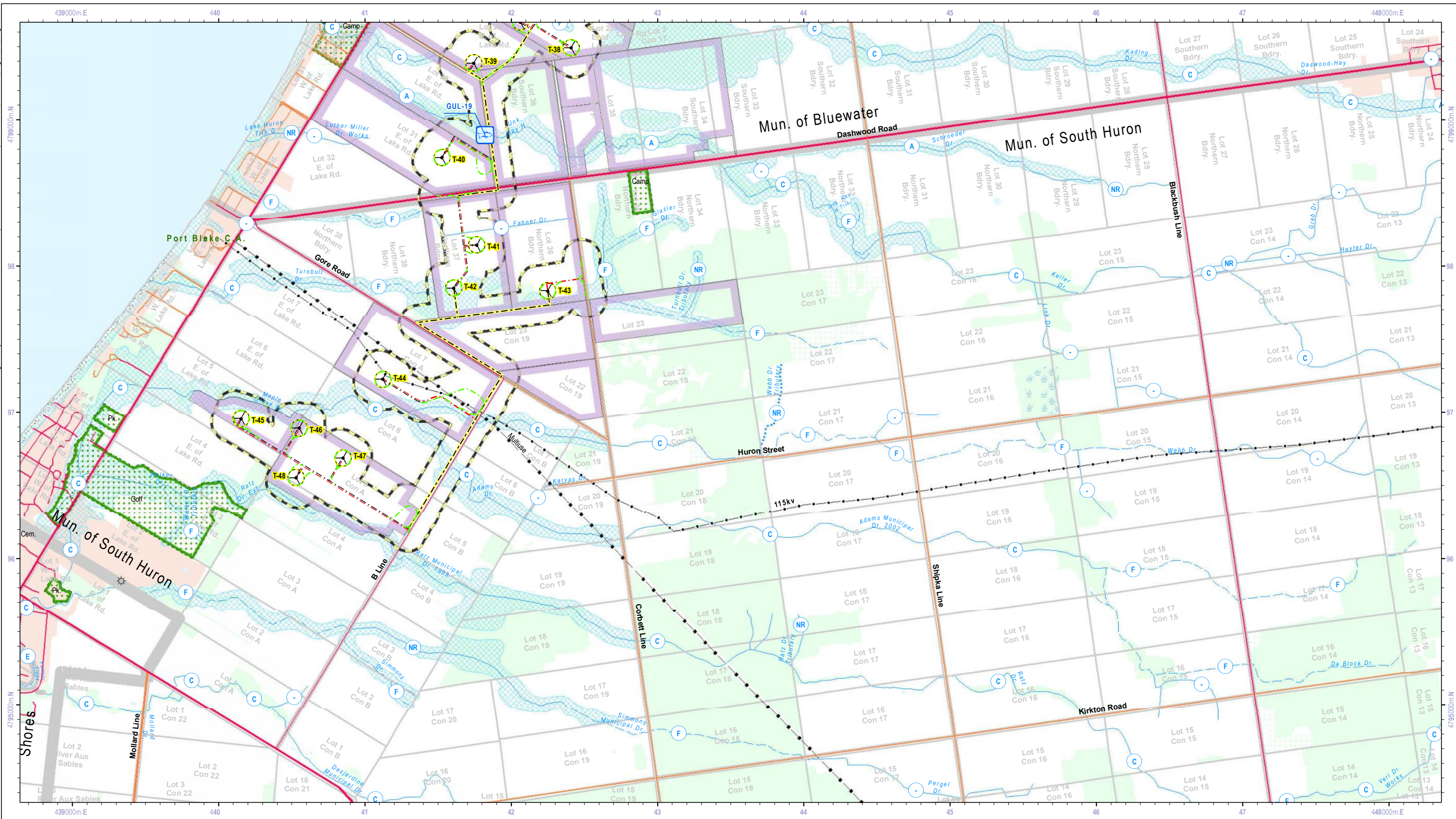
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Prepared	P. Stubbert	Checked	C. Pfohl
Scale	1:25,000	Project	PIA019991
		Map Number	2h



-  Wind Turbine Location
-  120m From Project Location



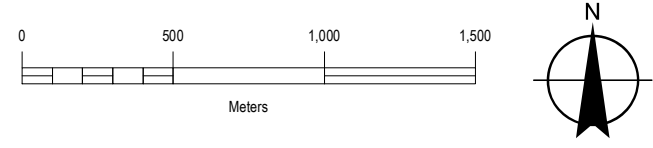
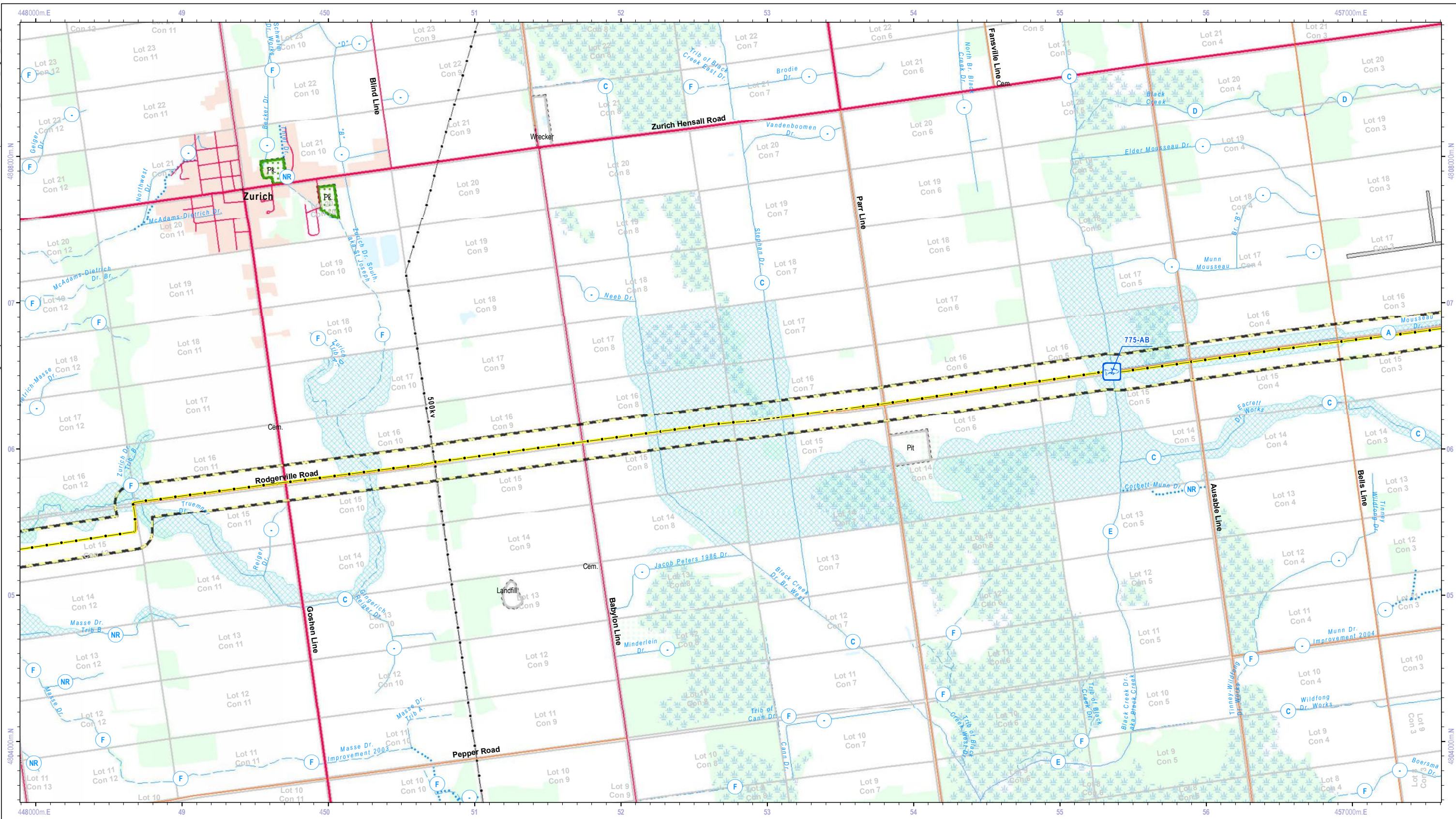
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Prepared	P. Stubbert	Checked	C. Pfohl
Scale	1:150,000	Project	PIA019991
Figure Number			3 - Key Map



Wind Turbine Location & Blade Radius	Access Road: For Construction (Temporary)	Fish Species Survey Location	Not Classified / Not Recorded
Transformer Sub-Station; Switch Yard	Overhead 230kV Transmission Line	Flood Regulation Limit	Permanent: Cold/Cool No Known Sensitive Fish Species Class A Authorization
Participating Property	Underground 36kV Collector Line or 230kV Transmission Line	Assembly Site Area Boundary	Permanent: Cold/Cool Trout or Salmon Populations Project Specific Authorization
Access Road & Underground Collector Line	120m From Project Location		Permanent: Warm Top Predators/Ecosystem Indicator Species Project Specific Authorization
Access Road: Permanent			Intermittant: No Authorization Required
			Permanent: Warm Sensitive Species Present Class B Authorization
			Permanent: Warm Fish Community Composed of Baitfish Class C Authorization

Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Water Assessment & Water Bodies Report ABCA Fish Survey Information			
Prepared	P. Stubbert	Checked	C. Pfohl
Scale	1:25,000	Project	PIA019991
Map Number	3a		

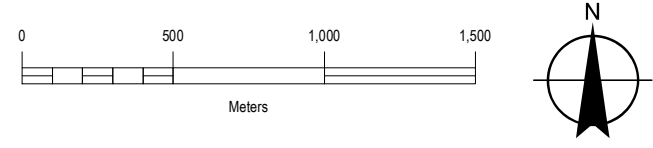
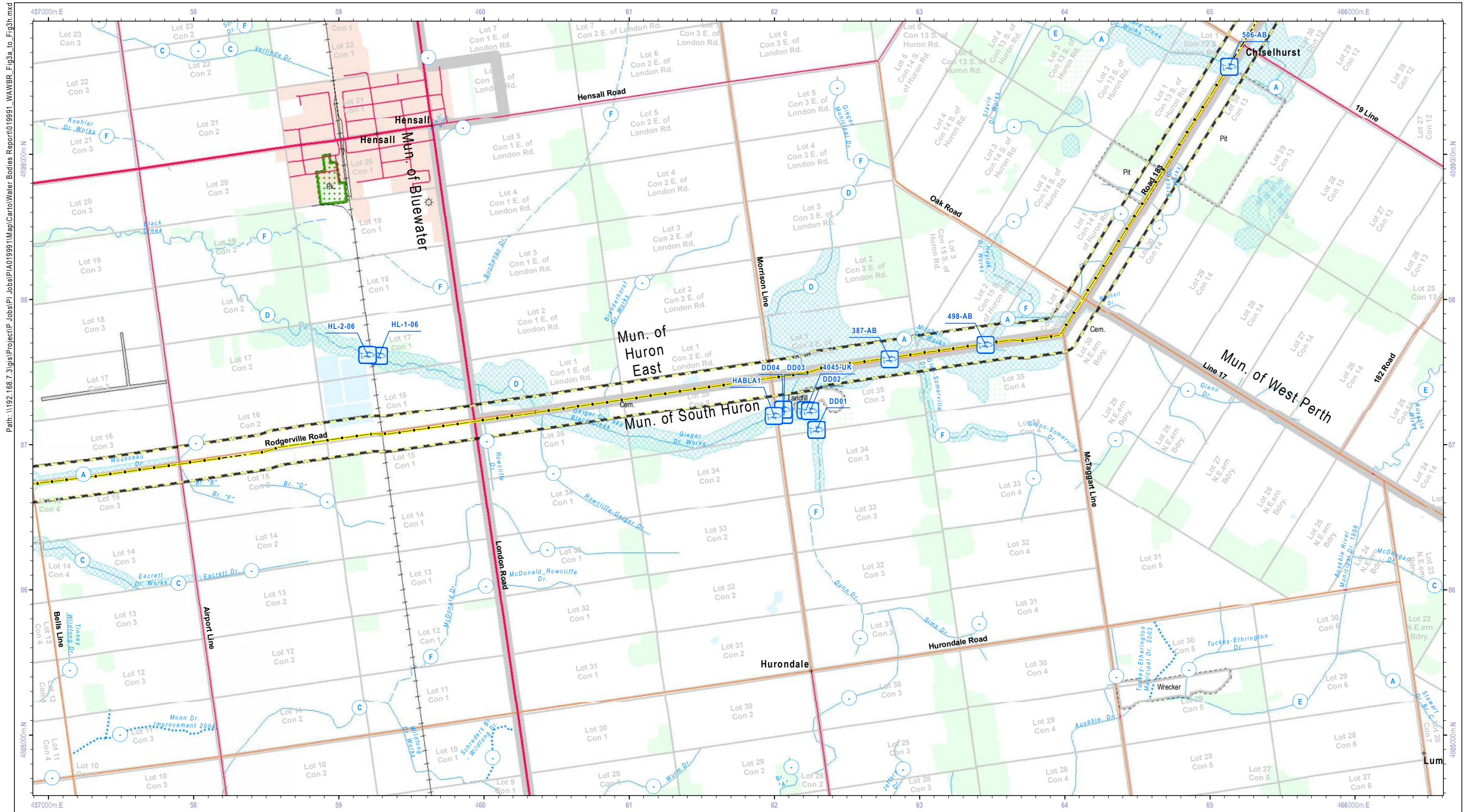




- | | | | |
|--|--|------------------------------|--|
| Wind Turbine Location & Blade Radius | Access Road: For Construction (Temporary) | Fish Species Survey Location | Not Classified / Not Recorded |
| Transformer Sub-Station; Switch Yard | Overhead 230kV Transmission Line | Flood Regulation Limit | Permanent: Cold/Cool No Known Sensitive Fish Species Class A Authorization |
| Participating Property | Underground 36kV Collector Line or 230kV Transmission Line | | Permanent: Cold/Cool Trout or Salmon Populations Project Specific Authorization |
| Access Road & Underground Collector Line | Assembly Site Area Boundary | | Permanent: Warm Top Predators/Ecosystem Indicator Species Project Specific Authorization |
| Access Road: Permanent | 120m From Project Location | | Intermittant: No Authorization Required |
| | | | Permanent: Warm Sensitive Species Present Class B Authorization |
| | | | Permanent: Warm Fish Community Composed of Baitfish Class C Authorization |

Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Water Assessment & Water Bodies Report ABCA Fish Survey Information			
Prepared	P. Stubbert	Checked	C. Pfohl
Scale	1:25,000	Project	PIA019991
Map Number	3b		

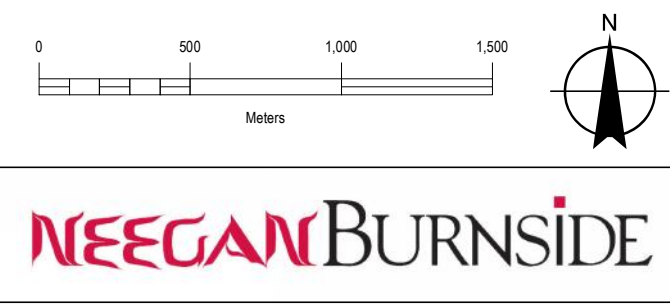
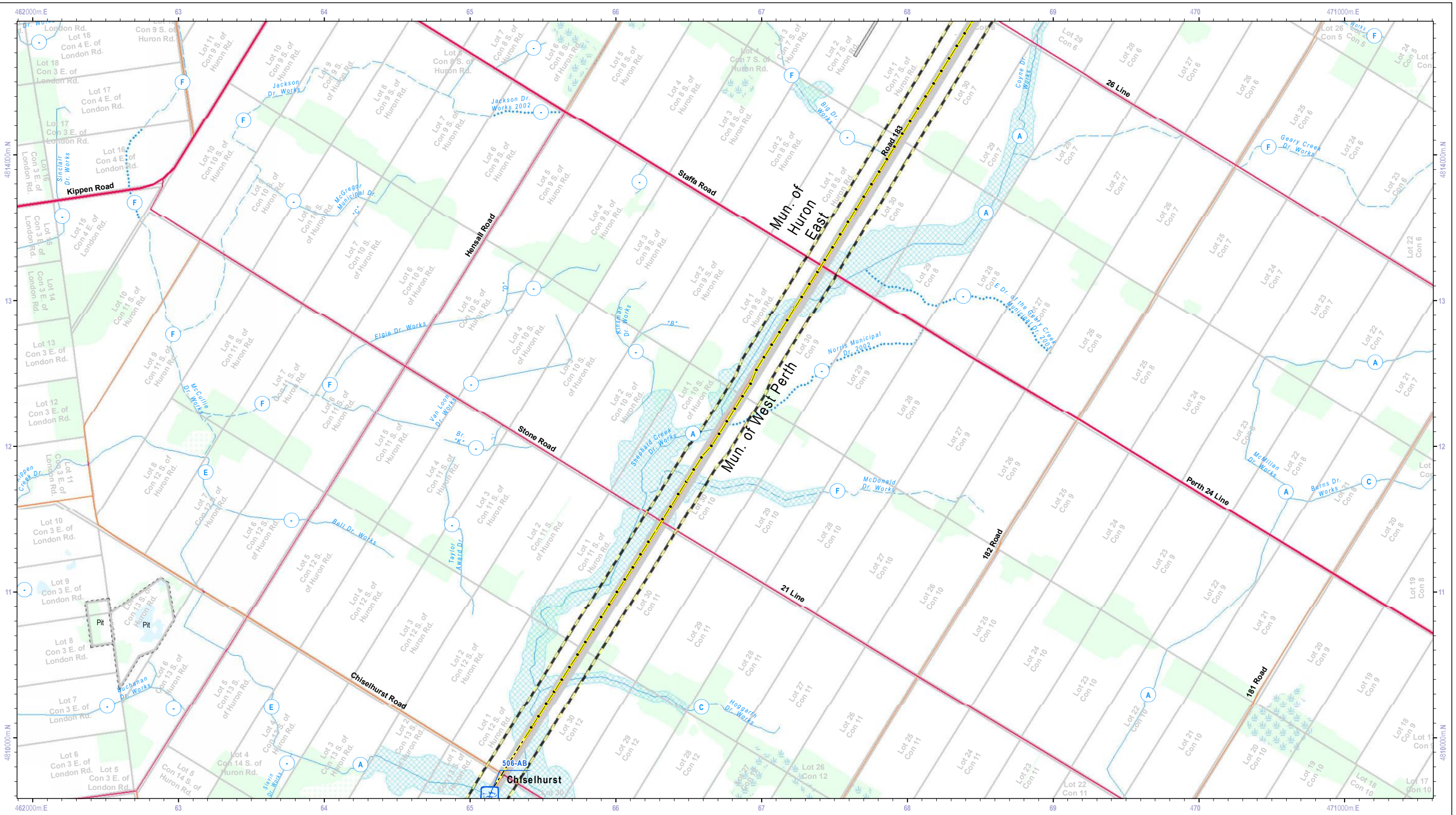




Wind Turbine Location & Blade Radius	Access Road: For Construction (Temporary)	Fish Species Survey Location	Not Classified / Not Recorded
Transformer Sub-Station; Switch Yard	Overhead 230kV Transmission Line	Flood Regulation Limit	Permanent: Cold/Cool No Known Sensitive Fish Species Class A Authorization
Participating Property	Underground 36kV Collector Line or 230kV Transmission Line	Assembly Site Area Boundary	Permanent: Cold/Cool Trout or Salmon Populations Project Specific Authorization
Access Road & Underground Collector Line	120m From Project Location	Permanent: Warm Sensitive Species Present Class B Authorization	Permanent: Warm Top Predators/Ecosystem Indicator Species Project Specific Authorization
Access Road: Permanent		Permanent: Warm Fish Community Composed of Baitfish Class C Authorization	Intermittant: No Authorization Required

Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Water Assessment & Water Bodies Report ABCA Fish Survey Information			
Prepared	P. Stubbert	Checked	C. Pfohl
Scale	1:25,000	Project	PIA019991
Map Number			3C





Wind Turbine Location & Blade Radius	Access Road: For Construction (Temporary)	Not Classified / Not Recorded
Transformer Sub-Station; Switch Yard	Overhead 230kV Transmission Line	Permanent: Cold/Cool No Known Sensitive Fish Species Class A Authorization
Participating Property	Underground 36kV Collector Line or 230kV Transmission Line	Permanent: Warm Sensitive Species Present Class B Authorization
Access Road & Underground Collector Line	Assembly Site Area Boundary	Permanent: Warm Fish Community Composed of Baitfish Class C Authorization
Access Road: Permanent	120m From Project Location	Permanent: Cold/Cool Trout or Salmon Populations Project Specific Authorization
Flood Regulation Limit	Permanent: Warm Top Predators/Ecosystem Indicator Species Project Specific Authorization	Intermittant: No Authorization Required
Fish Species Survey Location		



Title Grand Bend Wind Farm Grand Bend Wind Limited Partnership Water Assessment & Water Bodies Report ABCA Fish Survey Information			
Prepared	P. Stubbert	Checked	C. Pfohl
Scale	1:25,000	Project	PIA019991
Map Number			3d