



The route refinement is required due to technical and construction constraints with other existing transmission lines near Otter Creek.

<p>Legend:</p> <ul style="list-style-type: none"> — Route 2 Refined Alignment — Route 3 Refined Alignment — Route 4 Refined Alignment — Previous Alignments ● Existing 230 kv Transmission Line ● Existing 115 kv Transmission Line — Road — Railway 		<p>0 0.2 0.4 0.8 km</p>	<p>St. Clair Transmission Line Otter Creek - Changes to Alternatives 2, 3 and 4</p>
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NOTES

1. Coordinate System: NAD 1983 CSRS UTM Zone 17N.
2. Cadastral boundaries are for informational purposes only and should not be considered suitable for legal, engineering, or surveying purposes.
3. Topographic/landcover features obtained from CanVec v12.0 dataset, Natural Resources Canada Earth and Sciences Sector Centre for Topographic Information; and, Land Information Ontario (LIO) Warehouse Open Data (<https://geohub.lio.gov.on.ca/>), Ontario Ministry of Natural Resources and Forestry (OMNRF) Download Date : 2021-02-04

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Figure Number:		Sheet 1 of 1		REV: PA	
Client:	Hydro One Networks Inc.	Project Number:	684567	Date:	2022-10-18
DSC			DRN	CHK	APP
TS = Transformer Station and SS = Switching Station			AD		