



Notice of Public Information Session

Purpose: Lower Trent River Floodplain Mapping Update

Location: 50 Doxsee Avenue South, Council Chambers, Campbellford, ON

Date: February 13, 2024

Time: 5:00 PM to 7:00 PM

Purpose of Study

The purpose of this study is to update the existing regulatory floodplain mapping for the Trent River, from Rice Lake to the Bay of Quinte, through the Municipality of Trent Hills and the City of Quinte West.

KGS Group was retained by the Lower Trent Conservation (LTC) to complete the Lower Trent River Floodplain Mapping project. The last update to the floodplain was 40 to 50 years ago. This project will account use current data, and account for significant changes that might impact the floodplain definition and will consider the impacts of climate change.

What to Expect at the Information Session

The goal of the information session is to bring together the public and staff from the municipality and the conservation authority as well as the consultants working on the project before the official adoption of the updated floodplain mapping.

The session will include a presentation and time for questions/answers and feedback from those present. There will be a draft of the updated floodplain mapping available to those attending the meeting in person. Any materials presented in the meeting will be posted online on the Lower Trent Conservation website afterwards.

To sign up for the project mailing list, please contact one of the individuals listed below:

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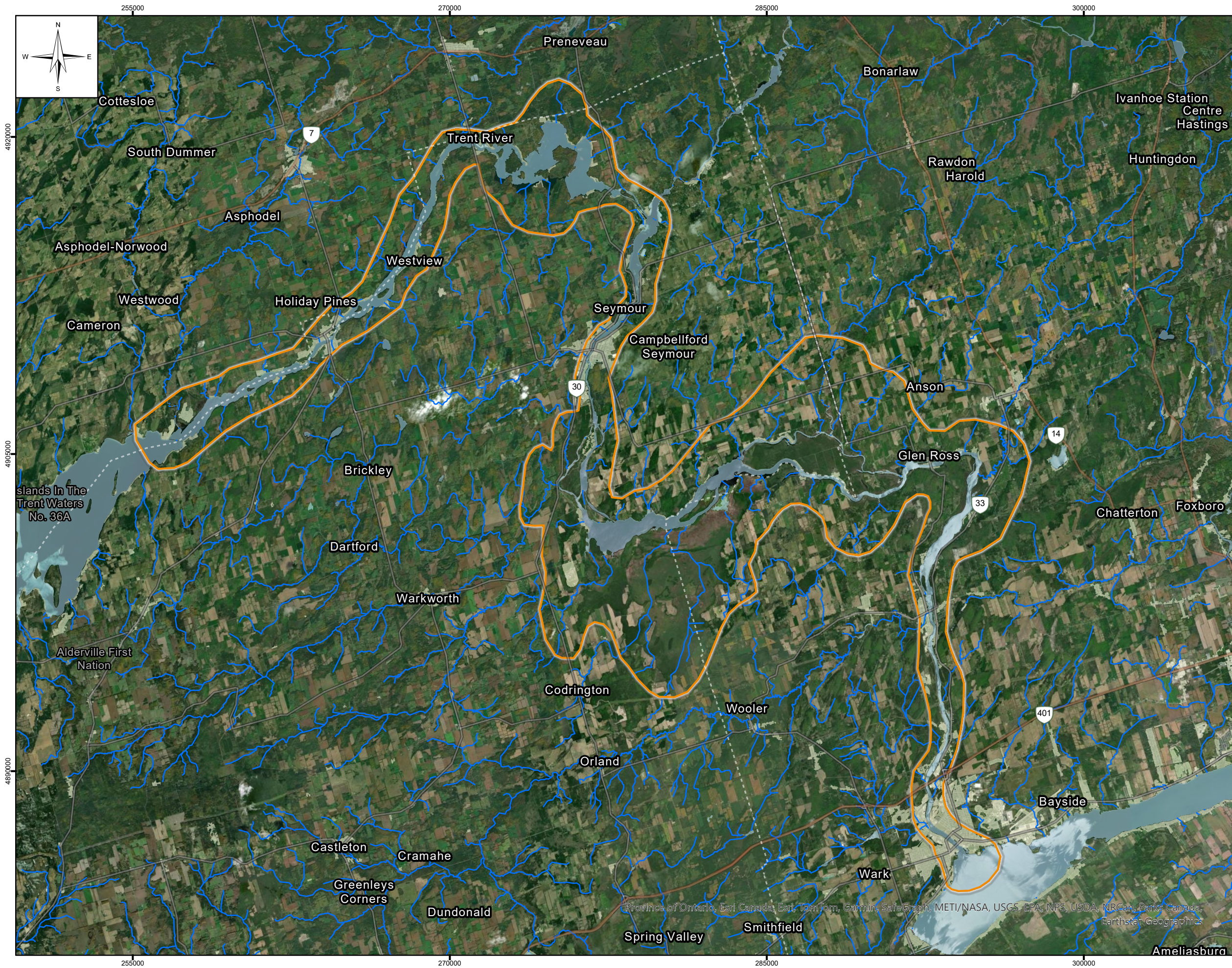
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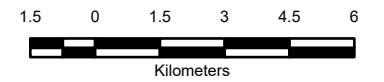
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- LEGEND:**
- Watercourse
 - Waterbody
 - Flood Study Area
 - Urban Boundary

DRAFT



SCALE: 1:175,000 METRIC 11"x17"

All units are metric and in metres unless otherwise specified.
 Transverse Mercator Projection, NAD83 UTM Zone 18 CSRS.
 Elevations are in metres above sea level (MSL).

NO.	YYMMDD	DESCRIPTION	ISSUED BY	CHECK BY
A	24/01/17	ISSUED FOR INFORMATION	AB	FGC
REVISIONS / ISSUE				



TRENT RIVER FLOODPLAIN MAPPING
 UPDATE

FLOOD STUDY AREA

JANUARY 2024	FIGURE 01	REV: A
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Province of Ontario, Esri Canada, Esri, TomTom, Garmin, SafeGraph, METI/NASA, USGS, EPA, NPS, USDA, NRCan, Parks Canada, Earthstar Geographics