



LEGEND:

- BENCHMARKS
- ✕ VERTICLE CONTROL POINT
- MON STATIONS
- NAPANEE RIVER CROSSING LINES
- NAPANEE RIVER WATER COURSE
- REGIONAL FLOOD LIMIT
- INUNDATION AREA
- BODIES OF WATER
- ONT TRAIL NETWORK
- TOWNSHIP BORDER
- LOT AND CON LINES
- URBAN BOUNDARIES
- NAPANEE RIVER - LIMIT OF STUDY
- RAIL ROAD TRACKS
- TOPOGRAPHIC CONTOUR LINES
- MIN CON (5m)
- MAJOR CON (20m)
- RECREATIONAL AREAS CLASS
- PARK / CONSERVATION AREA
- GOLF COURSE
- 100 YEAR (1% AEP) FLOOD ELEV
- CROSS SECTION NUMBER
- CROSS SECTION

ELEVATIONS ARE IN METERS. BENCH MARK DATA WAS DOWNLOADED FROM COSINE Online Service, MNRF, <https://www.ontario.ca/page/geodesy>

NAPANEE RIVER UPPER LAKES DRAFT FLOOD PLAIN
WATER COURSE: UPPER NAPANEE RIVER
SHEET: UNR14
SHEETS: 14 OF 15

DRAWN BY:
CHECKED BY:
APPROVED BY:
MAP DATE:
PROJECT NUMBER:

ASG
EF
RK
03_18_2024
2305404

TOWNSHIP:
TOWNSHIP OF CENTRAL FRONTENAC &
TOWNSHIP OF SOUTH FRONTENAC
COUNTY:
COUNTY OF FRONTENAC

PROJECT DIRECTOR:
BRYAN KEENE, P. ENG.

DESIGN ENGINEER:
ELLIOTT FLEDDERUS, P. ENG.

QUINTE CONSERVATION
2061 OLD HWY 2, BELLEVILLE, ONT., K8N 4Z2

FRONTENAC
COUNTY OF FRONTENAC
2069 BATTERSEA ROAD, GILBURNIE, ONT., K0H 1S0

JEWELL ENGINEERING
71 MILLENNIUM PARKWAY, UNIT 1
BELLEVILLE, ONT.
K8N 4Z5

SCALE: 1:2000
MAJOR CONTOUR INTERVAL: 5m
MINOR CONTOUR INTERVAL: 1m
LIDAR PROJECT CONTROL DATUM:
HORIZONTAL DATUM: NAD 83 CSRS
(EPOCH 2010.0)
VERTICAL DATUM: CGVD 2013
60 25 0 50 100
Meters

Geospatial Data Reference:
PHOTO IMAGERY WAS COLLECTED IN DIGITAL RASTER ACQUISITION PROJECT EASTERN ONTARIO 2019-2020, IN PARTNERSHIP OF MNRF & LAND INFORMATION ONTARIO
LIDAR DATA WAS COLLECTED FOR EASTERN ONTARIO 2021-22 LIDAR COLLECTION

KEY MAP