



**LEGEND:**

● BENCHMARKS	— COLD CREEK CROSS SECTIONS	— TIMMINS & CLIMATE CHANGE FLOOD LIMIT	— 50 YEAR (10% AEP) FLOOD LIMIT	— MINOR CON (1m)
× VERTICLE CONTROL POINT	— ONT TRAIL NETWORK	— TIMMINS FLOOD LIMIT	— LOT FABRICS	— MAJOR CON (5m)
● WATER AND WEATHER MON. STATION	— COLD CREEK WATER COURSE	— 100 YEAR (1% AEP) FLOOD LIMIT	— FRANKFORD URBAN BOUNDARIES	— RECREATIONAL AREAS
			— RAIL ROAD TRACKS	— PARK / CONSERVATION AREA
				— GOLF COURSE

CROSS SECTION NUMBER

CROSS SECTION

CROSS SECTION

ELEVATIONS ARE IN METERS

**COLD CREEK STORM COMPARISON**

**WATER COURSE: COLD CREEK**

**SHEET: CCSC3**

**SHEETS: 3 OF 3**

DRAWN BY: ASG	TOWNSHIP: CITY OF QUINTE WEST
CHECKED BY: EF	COUNTY: HASTINGS COUNTY
APPROVED BY: BK	
MAP DATE: 03_01_2024	
PROJECT NUMBER: 2305293	

**PROJECT DIRECTOR:**  
BRYON KEENE, P. ENG

**DESIGN ENGINEER:**  
ELLIOTT FLEDERUS, P. ENG

**LOWER TRENT CONSERVATION**  
714 MURRAY ST, QUINTE WEST, ONT, K5V 0N1

**JEWELL ENGINEERING**  
71 MILLENNIUM PARKWAY, UNIT 1  
BELLEVILLE, ONT.  
K8N 4G2

**CITY OF QUINTE WEST**  
7 CRESWELL DRIVE  
TRENTON, ONT, K5V 5K6

SCALE: 1:2000

MAJOR CONTOUR INTERVAL: 5m

MINOR CONTOUR INTERVAL: 1m

LI-DAR PROJECT CONTROL DATUM:  
HORIZONTAL DATUM: NAD 83 CSRS  
(EPOCH 2010.0)

VERTICAL DATUM: CGVD 2013

50 25 0 50 100 Meters

**GeOSPATIAL DATA REFERENCE:**  
PHOTO IMAGERY WAS COLLECTED IN SOUTH CENTRAL ONTARIO ORTHOPHOTOGRAPHY PROJECT 2015, IN PARTNERSHIP OF MNR & LAND INFORMATION ONTARIO. LI-DAR DATA WAS COLLECTED FOR BELLEVILLE QUINTE 2022 LI-DAR COLLECTION, BY AIRBORNE IMAGING, BETWEEN OCT. 1st AND OCT. 24th, 2022.

**KEY MAP**