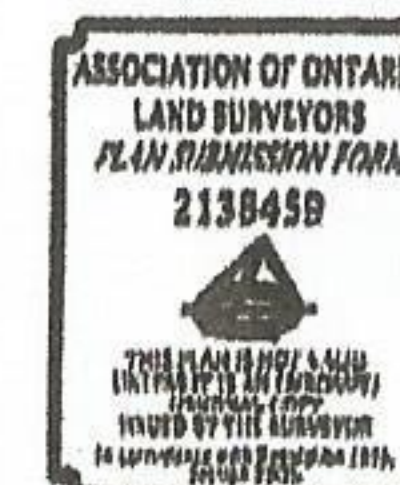


**PART OF LOT 8
CONCESSION 1
GEOGRAPHIC TOWNSHIP OF EDWARDSBURGH
TOWNSHIP OF
EDWARDSBURGH - CARDINAL
COUNTY OF GRENVILLE**

0 1 2 3 4 5 10

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PLAN ID.	BEARING ROTATION	DIRECTION
P1	0°12'45"	CLOCKWISE
P2	1°43'03"	CLOCKWISE

ALL COORDINATES ARE IN METERS, ARE RELATED TO UTM ZONE 18 URS'W LONGITUDE, NAD83 DATA AND HAVE A RELATIVE ACCURACY TO MEET THE REQUIREMENTS OF A SPECIAL AREA AT A 95% CONFIDENCE LEVEL, OBSERVED REFERENCE POINT (ORP) OR SURVEYED CONTROL POINT (SCP).

POINT (1)	POINT (2)	NORTHING (N)	EASTING (E)
URP #1	B818(MTC)	4089084.007	469008.041
URP #2	B818(MTC)	4089087.743	469137.380

THE COORDINATES ILLUSTRATED CANNOT, THEMSELVES, BE USED TO
IDENTIFY THE CORNERS OR BOUNDARY VIEWS ON THIS PLAN.

1	DEMOTED PLANTED MINIMUM	AB	DEMOTED ROCK BAR
2	DEMOTED PLANTED MINIMUM	AC	DEMOTED FIFTY CHOPS
3	DEMOTED PLANTED MINIMUM	AD	DEMOTED HIGH PIPE
4	DEMOTED STANDARD IRON BAR	AE	DEMOTED WOOD
5	DEMOTED SHORT STANDARD IRON BAR	AF	DEMOTED WOOD NUTS
6	DEMOTED IRON BAR	AG	DEMOTED PRICE
7	DEMOTED FURNACE MINIMUM	AH	DEMOTED PLANTING
8	DEMOTED DIRECTION (NORTH, EAST,	AI	DEMOTED TOP OF BANK
9	SOUTH & NORTH)	AJ	DEMOTED BOTTOM OF BANK
10	DEMOTED PLANT FOR 1984		
11	DEMOTED PLANT		
12	DEMOTED NORTH STAKE RUND		

1. THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE
 2. THE SURVEY WAS COMPLETED ON THE 11TH DAY OF DECEMBER, 2010.

2010.

W. D. COLLETT
ONTARIO LAND SURVEYOR

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THIS PLAN
IS NOT A VALID
COPY UNLESS
EMBOSSED WITH
SURVIVOR'S
6241

COMPLAINT DATE DECEMBER 22, 1970	PHY. CH. N.S.	DRG. BY I.S.	FILE NO. 10207 N.S.
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PLAN 1003A (F- 668-43)
PTN 68151-0015

PART II PLAN 15 R 7964

PLAN 15 R 7964
PART 9 | PART 8

PART 8

PLAN 15R 154

LOT 8

CONCESSION

ST. LAWRENCE RIVER

(GALDO'S CANAL)

THE INFORMATION PROVIDED ON THIS SURVEY CONFLICTS WITH SECTION 3401.5 (C) AND THAT THE COORDINATES ARE ACCURATE, AT THE 95% CONFIDENCE LEVEL, TO WITHIN 5 METER HORIZONTAL ACCURACY.

COORDINATES HAVE BEEN DIRECTLY OBTAINED USING GPS;

REAL TIME KINEMATIC (RTK) COORDINATES FROM TOTAL STATION NETWORK

DISTANCES ON THE PLAN ARE HORIZONTAL GROUND DISTANCES AND CAN BE CONVERTED TO GRID DISTANCES BY MULTIPLYING BY THE AVERAGE CORRECTION SCALE FACTOR OF 0.99998379.

2. BATHYMETRIC AND UTM GRID DATA FROM GPS - SP4L TYPED WITHIN (STN) OBSERVATIONS ON MONUMENTS GPS-1 AND GPS-4, HAVING A GRID BEARING OF 181°02'37.8, MAGD (GRS 1997.0) ARE REFERRED TO THE CENTRAL MERIDIAN OF UTM ZONE 18 (75°W).

3. SHORT STANDARD (AND BATHY) (RMS) WERE USED DUE TO INSUFFICIENT OVERLAP.

4. DISTANCES AND COORDINATES ILLUSTRATED ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 3.2808.

1. BTL BENCHMARK IS NAIL IN GUARDRAIL WEST OF THE EXISTING OVERPASS TO SUBJECT PROPERTY HAVING A GROUND ELEVATION OF 82.34.
2. ELEVATIONS ARE GROUNDLINE AND HAVE BEEN OBTAINED USING GPR, VAD BS (SEE PLAN).

