C O N C E S S I O NO T5 $A \quad L \quad L \quad O \quad W \quad A \quad N \quad C \quad E$ B E T W E E NC O N C E S S I O N SR O A D4 SIB S U N N Y S I D E R O A D (k n o w nas)PIN 44262-0142(LT) **N40°53'05"W**(m) † N40°54'50"W(p1,p2) **161.83** (p1,p2,m) **236.84**(m) 236.99(p1) N40°38'55"W(p1,m) SSIB(1168) PWF to Line **60.35**(p1,set) 60.30(p3) SSIB SSIB SSIB(1442) (1168) (1168) WIT Disturbed WIT 0.04 E 0.05 N ⁻ 0.61 East Corner -(p1,p3&set) Lot 6, Concession 5 PART 1 PART 4 PLAN 28R--8331 PLAN 28R--12684 **PART** PART 1 SSIB PWF 0.5 SE ORP 'B' PLAN 28R-5021 PIN 44262-0068(LT) N40'41'20"W 10 5 PIN 44262-0066(LT) C O N C E S-----SSIB (1168)

LEGEND AND NOTES:

| SIB DENOTES STANDARD IRON BASIB DENOTES SHORT STANDARD (m) DENOTES (MEASURED) (p1) DENOTES PLAN 28R-8331 (p2) DENOTES PLAN 28R-5021 (p3) DENOTES PLAN 28R-12684 (1054) DENOTES G. W. BRACKEN, O. (1168) DENOTES W. J. SALTER, O.L.S (1442) DENOTES J. H. KENNEDY, O.L WIT DENOTES WITNESS PWF DENOTES POST & WIRE FENCE N DENOTES NORTH E DENOTES SOUTH | .L.S. S. L.S. |
|---|---------------------|
| | |

MONUMENTATION:

SSIBS HAVE BEEN SET IN LIEU OF SIBS DUE TO SHALLOW OVERBURDEN AND/OR THE PRESENCE OF SUBSURFACE UTILITIES.

DISTANCES:

DISTANCES SHOWN ON THIS PLAN ARE GROUND DISTANCES AND CAN BE USED TO COMPUTE GRID DISTANCES BY MULTIPLYING BY A COMBINED SCALE

BEARINGS

BEARINGS ARE UTM GRID BEARINGS, DERIVED BY REAL TIME NETWORK GNSS OBSERVATIONS ON OBSERVED REFERENCE POINTS 'A' AND 'B' SHOWN HEREON, AND ARE REFERRED TO THE NAD83 CSRS (2010) UTM ZONE 18 COORDINATE SYSTEM.

BEARING ROTATION:

FOR THE PURPOSE OF COMPARISON, ASTRONOMIC BEARINGS HAVE BEEN ROTATED AS FOLLOWS:

| PLAN | ROTATION | DIRECTION |
|-----------|----------|-----------|
| (p1) (p2) | 0*52'45" | CLOCKWISE |

INTEGRATION DATA:

OBSERVED REFERENCE POINTS (ORPs) DERIVED FROM GNSS OBSERVATIONS USING THE CANNET REAL TIME NETWORK (RTN) SERVICE. COORDINATES ARE CONFIRMED BY THE NRCAN RTK COMPLIANCE AGREEMENT.

COORDINATE SYSTEM: NAD83 CSRS (2010), UTM ZONE 18
COORDINATES TO RURAL ACCURACY PER SEC. 14 (2) OF O.REG. 216/10

| POINT ID | NORTHING | EASTING |
|-------------------|-----------|-------------|
| ORP 'A' | 4947063.2 | 392830.9 |
| ORP 'B' | 4946820.6 | 392918.8 |
| SAARRINIA TEA AAN | | DE 110ED TO |

COORDINATES CANNOT, IN THEMSELVES, BE USED TO RE-ESTABLISH CORNERS OR BOUNDARIES SHOWN ON THIS PLAN

PLAN 28R-15951

Received and deposited

October 9th, 2024

Molly Mccann

Representative for the Land Registrar for the Land Titles Division of Leeds (No.28)

| SCHEDULE | | | |
|------------------|------------|-----------------------------|-----------|
| LOT | CONCESSION | PIN | AREA (ha) |
| Part of Lot 6 | 5 | Part of PIN 44262-0066 (LT) | 0.835 |

PLAN OF SURVEY OF PART OF LOT 6
CONCESSION 5
GEOGRAPHIC TOWNSHIP
OF NORTH CROSBY
TOWNSHIP OF RIDEAU LAKES
UNITED COUNTIES OF
LEEDS & GRENVILLE
EGIS SURVEYING INC.

| SCALE | 1: | 1000 | | |
|-------|----|------|----|------------|
| 0 | 25 | 50 | 75 | 100 Metres |

THE INTENDED PLOT SIZE OF THIS PLAN IS 762mm IN WIDTH BY 457mm IN HEIGHT WHEN PLOTTED AT A SCALE OF 1 : 1000.

METRIC:

DISTANCES AND COORDINATES SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048.

HECTARES CAN BE CONVERTED TO ACRES BY MULTIPLYING BY 2.471.

SURVEYOR'S CERTIFICATE

I CERTIFY THAT:

1. THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE SURVEYS ACT, THE SURVEYORS ACT AND THE LAND TITLES ACT AND THE REGULATIONS MADE UNDER THEM.

2. THE SURVEY WAS COMPLETED ON THE 22ND DAY OF JULY, 2024.

SEPTEMBER 17, 2024

JAMES BATTY ONTARIO LAND SURVEYOR

THIS PLAN OF SURVEY RELATES TO AOLS PLAN SUBMISSION FORM NUMBER $V\!-\!77400$.

JOB No. 25-1031 DRAWING # 25-1031 COUNTY ROAD 42

PREPARED FOR: RUSTY BI SONETTE



3240 Drummond Con. 5A, R.R. #7 Perth, ON K7H 3C9 Tel: 613-267-6524 Fax: 613-267-7992

EXAMINED: JB CAD: CC