

| SCHEDULE |     |     |                                    |             |
|----------|-----|-----|------------------------------------|-------------|
| PART     | LOT | CON | PIN                                | AREA        |
| 1        | 39  | 5   | BEING PART OF<br>PIN 36326-0229(R) | 1300 SQ. M. |

1 REQUIRE THIS PLAN TO  
BE DEPOSITED UNDER  
THE LAND REGISTRY ACT.  
  
MAY 24, 2012  
DATE:

PLAN 13R 20417  
RECEIVED AND DEPOSITED  
May 25, 2012  
DATE:

CANADA LANDS SURVEYS RECORDS  
100613  
DATE: June 29, 2012

*Leslie M. Higginson*  
LESLIE M. HIGGINSON O.L.S.

*Pauline Jacob*  
REPRESENTATIVE FOR LAND REGISTRAR  
FOR THE LAND TITLES DIVISION OF  
FRONTENAC No. 13

**PLAN**  
 SHOWING SURVEY OF  
 PART OF LOT 39  
 CONCESSION 5  
**CITY OF KINGSTON**  
 (GEOGRAPHIC TOWNSHIP OF KINGSTON)  
 COUNTY OF FRONTENAC  
 SCALE: 1 : 150



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

LESLIE M. HIGGINSON SURVEYING Ltd.  
 2012

### SURVEYOR'S CERTIFICATE:

- I CERTIFY THAT:
- THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE SURVEYORS ACT, THE SURVEYORS ACT, THE LAND REGISTRY ACT AND THE REGULATIONS MADE UNDER THEM.
  - THE SURVEY WAS COMPLETED ON THE 4TH DAY OF APRIL, 2012.

LESLIE M. HIGGINSON SURVEYING Ltd.  
 ONTARIO LAND SURVEYOR  
 KINGSTON, ONTARIO  
 MAY 24, 2012  
 DATE:

**NOTE & LEGEND:**  
 BEARINGS SHOWN HEREON ARE GRID BEARINGS REFERRED TO THE CENTRAL MERIDIAN, 75° WEST, ZONE 18, OF NAD 83 (1989 ADJUSTMENT), 6° UTM COORDINATE SYSTEM (GRS80 ELLIPSOID) AND ARE DERIVED FROM HORIZONTAL CONTROL MONUMENTS 0101990201, 00819680616 & 01019840003

| NAD83 UTM CONTROL COORDINATES (ZONE 18) |              |             |          |
|-----------------------------------------|--------------|-------------|----------|
| POINT No.                               | NORTHING (M) | EASTING (M) | ELEV (M) |
| 0101990201                              | 4897364.995  | 375546.430  | 82.000   |
| 00819680616                             | 4908651.683  | 393861.806  | 113.000  |
| 01019840003                             | 4904874.771  | 394057.750  | 86.552   |
| 0101990204                              | 4896800.761  | 378354.826  | 76.137   |
| 00819680606                             | 4903954.631  | 396784.614  | 110.672  |
| 01019680318                             | 4896669.000  | 390584.000  | 80.753   |
| COMBINED SCALE FACTOR : 0.999782961.    |              |             |          |

ALL DISTANCES SHOWN HEREON ARE HORIZONTAL GROUND DISTANCES.  
 GRID DISTANCES CAN BE CALCULATED BY MULTIPLYING THE GROUND DISTANCES SHOWN ON THE PLAN BY THE COMBINED SCALE FACTOR OF 0.999782961.

| INTEGRATION COORDINATE TABLE                                                                                         |              |             |
|----------------------------------------------------------------------------------------------------------------------|--------------|-------------|
| OBSERVED REFERENCE POINTS(ORP) DERIVED FROM GPS OBSERVATIONS USING REAL TIME KINEMATIC(RTK) BASE AND ROVER BASELINES |              |             |
| COORDINATES TO RURAL ACCURACY PER SEC. 14 (2) OF O.R.G. 216/10                                                       |              |             |
| POINT ID                                                                                                             | NORTHING (M) | EASTING (M) |
| ORP A                                                                                                                | 4908091.34   | 385573.91   |
| ORP B                                                                                                                | 4908077.25   | 385574.49   |
| ORP C                                                                                                                | 4908071.89   | 385666.14   |

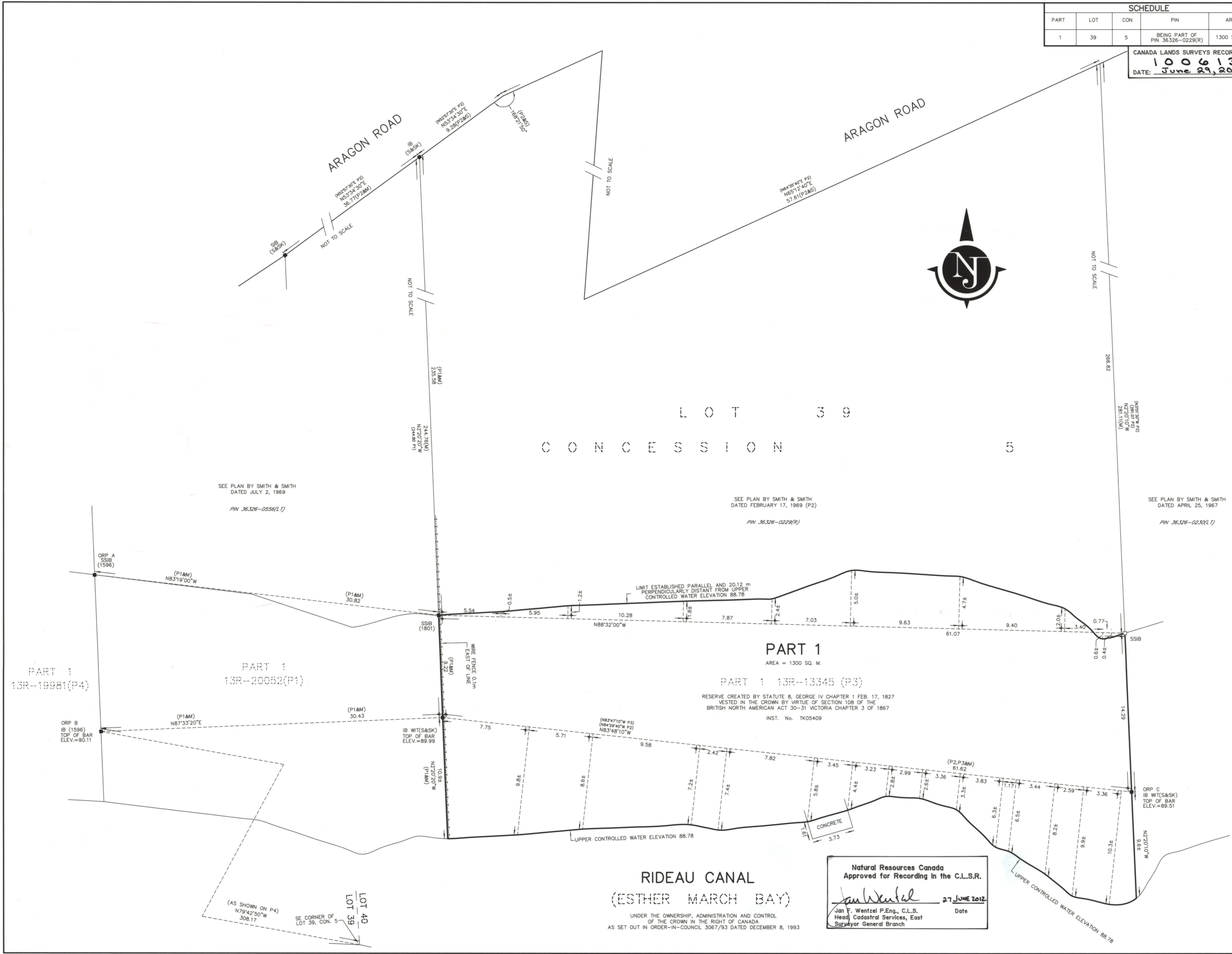
COORDINATES CANNOT, IN THEMSELVES, BE USED TO RE-ESTABLISH CORNERS OR BOUNDARIES SHOWN ON THIS PLAN.

| SYMBOL | DENOTES                                           | SURVEY MONUMENT PLANTED |
|--------|---------------------------------------------------|-------------------------|
| SSIB   | SURVEY MONUMENT FOUND                             | SHORT STANDARD IRON BAR |
| SIB    | STANDARD IRON BAR                                 |                         |
| IB     | IRON BAR                                          |                         |
| WIT    | WITNESS                                           |                         |
| CALC   | CALCULATED                                        |                         |
| S      | SET                                               |                         |
| M      | MEASURED                                          |                         |
| 1596   | LESIE M. HIGGINSON O.L.S.                         |                         |
| 1801   | DAN J. CORMIER O.L.S.                             |                         |
| S&SK   | SMITH & SMITH KINGSTON                            |                         |
| P1     | PLAN 13R-20052                                    |                         |
| P2     | SEE PLAN BY SMITH & SMITH DATED FEBRUARY 17, 1969 |                         |
| P3     | PLAN 13R-13345                                    |                         |
| P4     | PLAN 13R-19981                                    |                         |

SSIB'S WERE PLANTED WHERE OVERBURDEN WAS INSUFFICIENT TO SET SIB'S

MAY 24, 2012  
**LESLIE M. HIGGINSON SURVEYING Ltd.**  
 14 PARK CRESCENT  
 KINGSTON, ONTARIO K7M 4J2  
 (613) 389-7986 (fax)389-5578 or leslie@mhigginson.com  
 FILE: K1'N 5-39      LMH478GND

FILE: SM8306-RI



**RIDEAU CANAL**  
 (ESTHER MARCH BAY)  
 UNDER THE OWNERSHIP, ADMINISTRATION AND CONTROL  
 OF THE CROWN IN THE RIGHT OF CANADA  
 AS SET OUT IN ORDER-IN-COUNCIL 3067/93 DATED DECEMBER 8, 1993

Natural Resources Canada  
 Approved for Recording in the C.L.S.R.  
*Jan F. Wentzel*  
 Jan F. Wentzel P.Eng., C.L.S.  
 Head, Cadastral Services, East  
 Surveyor General Branch  
 27 JUNE 2012  
 Date