346866, 5015018

TOPOGRAPHIC PLAN OF SURVEY OF

PART OF BLOCK 3
REGISTERED PLAN 4M-300
CITY OF OTTAWA

FARLEY, SMITH & DENIS SURVEYING LTD. 2021

Scale 1: 300

0 5 10 15 20 25 30 metres

Metric Note

Distances and coordinates on this plan are in metres and can be converted to feet by dividing by 0.3048.

Bearing Note

Bearings are astronomic and are referred to the southerly limit of Part 1 and Part 2 on Plan 4R-24802 having a bearing of N 47° 47' 40" E.

Elevation Notes

1. Elevations shown are geodetic and are referred to Geodetic Datum CGVD-1928 :1978. (See FSD File No. 675-18)
2. It is the responsibility of the user of this information to verify that the job benchmark has not been altered or disturbed and that it's relative elevation and description agrees with the information shown on this drawing.

Utility Notes

1. This drawing cannot be accepted as acknowledging all of the utilities and it will be the responsibility of the user to contact the respective utility authorities for confirmation.
2. Only visible surface utilities were located.
3. A field location of underground plant by the pertinent utility authority is mandatory before any work involving breaking ground, probing, excavating etc.

Notes & Legend

		Denotes
—□—	"	Survey Monument Planted
—■—	"	Survey Monument Found
SIB	"	Standard Iron Bar
SSIB	"	Short Standard Iron Bar
IB	"	Iron Bar
(Wit)	"	Witness
Meas	"	Measured
(P1)	"	Registered Plan 4M-300
(P2)	"	Plan 4R-23307
(P3)	"	Plan 4R-24802
—— P ——	"	Underground Power
—— C ——	"	Underground Communication
—— G ——	"	Underground Gas
—— OHW ——	"	Overhead Wires
○ UP	"	Utility Pole
○ AN	"	Anchor
⊟ GM	"	Gas Meter
○ B	"	Bollard
CSP	"	Corrugated Steel Pipe
Ø	"	Diameter
CLF	"	Chain Link Fence
CRW	"	Concrete Retaining Wall
Inv.	"	Invert
T/P	"	Top of Pipe
U/Eave	"	Underside of Eave
C/L	"	Centreline
+65.00	"	Location of Elevations
+65.00	"	Top of Concrete Curb Elevation
	"	Property Line
	"	Deciduous Tree - The Symbol shown denotes location and trunk diameter only. Size of its' root system/overhead canopy may be smaller/larger than the symbol size depicted on this plan.
	"	Coniferous Tree - The Symbol shown denotes location and trunk diameter only. Size of its' root system/overhead canopy may be smaller/larger than the symbol size depicted on this plan.

Site Benchmark
Cut Cross on
Water Tank Lid
Between No. 116 & 118
Willowlea Road
Elevation=129.80

BLOCK 18
(0.30 RESERVE)
PIN 04536--0388
Inst. LT472447
BY-LAW No. 66-1986

WILLOWLEA ROAD (REGISTERED PLAN 4M-300)

PIN 04536 -- 0283

PART 1 PLAN 4R-23307

PART 2 PLAN 4R-23307

PART 2 PLAN 4R-24802

PART 2 PLAN 4R-6235

PART 1 PLAN 4R-5466

PART 2 PLAN 4R-5466

BLOCK 3 REGISTERED PLAN 4M-300

PIN 04536 -- 0217

PIN 04536 -- 1344

PIN 04536 -- 1343

PIN 04536 -- 0215

No. 119
1 Storey
Steel Storage Building
(Foundation Noted)

No. 107
1 Storey
Brick Building
(Foundation Noted)

Finished Floor Elevation=130.19

U/Eave Elevation=132.7

Roof Peak Elevation=133.1

Gravel

Concrete Pad

Gate

Gate Control on Concrete Pad

Intercom on Concrete Pad

Underground Communication (Marked By Others)

Underground Power (Marked By Others)

Underground Gas (Marked By Others)

Metal Box

Pipe

Edge of Asphalt

Approximate Crown of Asphalt

Edge of Gravel

C/L of Ditch

Edge of Shoulder

Edge of Asphalt

Approximate Crown of Asphalt

Edge of Gravel

C/L of Ditch

CSP T/P=129.39 Inv=128.94

CSP T/P=129.32 Inv=128.85

CSP T/P=129.07 Inv=128.54

CSP T/P=128.98 Inv=128.52

TOS

BOS

CLF

CRW

N41°46'40"W 0.04(P2) & Meas

N 35° 47' 30" E 30.72 (P2) & Meas

N 41° 46' 40" W 133.30 (P2, P3) & Meas

N 41° 46' 40" W 30.00 (P2, P3) & Meas

N 41° 47' 50" W 30.00 (P2, P3) & Meas

N 41° 47' 50" W 25.50

N 41° 47' 50" W 4.50(P3) & Meas

N 41° 47' 50" W 4.50(P3) & Meas

N 41° 47' 50" W 4.50(P3) & Meas