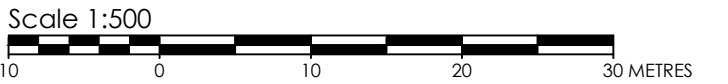


TOPOGRAPHIC PLAN OF SURVEY OF
BLOCK 116
REGISTERED PLAN 4M-1628
AND
BLOCK 204
REGISTERED PLAN 4M-1606
 CITY OF OTTAWA



METRIC CONVERSION

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

BEARING NOTE

BEARINGS ARE GRID, DERIVED FROM CAN-NET VRS NETWORK GPS OBSERVATIONS ON NCC HORIZONTAL CONTROL MONUMENTS 19773035 AND 19680191, CENTRAL MERIDIAN, 76° 30' WEST LONGITUDE MTM ZONE 9, NAD83 (ORIGINAL).

19773035 N:5004660.42 E:324888.04
 19680191 N:5033564.26 E:388064.94

ELEVATION NOTE

ELEVATIONS SHOWN HEREON ARE GEODETIC (CGVD-1928:1978) AND ARE DERIVED FROM THE CAN-NET VRS NETWORK MONUMENT: OTTAWA ELEVATION=95.230.

UTILITY NOTE

INFORMATION ON INVERTS AND PIPE DIAMETERS TAKEN FROM CITY OF OTTAWA P&P DRAWINGS PP-1, PP-5, & PP-8

LEGEND

■	DENOTES	FOUND MONUMENTS
□		SET MONUMENTS
▣		IRON BAR
▤		PLASTIC BAR
▥		STANDARD IRON BAR
▦		SHORT STANDARD IRON BAR
▧		CUT CROSS
▨		CONCRETE PIN
▩		WITNESS
▪		PROPERTY IDENTIFICATION NUMBER
▫		MEAS. M
▬		MEASURED INSTRUMENT
▮		SET
▯		ORIGIN UNKNOWN
▰		STANTEC GEOMATICS LTD.
▱		REGISTERED PLAN 4M-1628
▲		REGISTERED PLAN 4M-1606
△		SRPR BY FMW DATED JULY 28, 2020
▴		SRPR BY AOV DATED JANUARY 20, 2020
▵		SRPR BY AOV DATED OCTOBER 24, 2019
▶		
▷		
▸		
▹		
►		
▻		
▼		
▽		
▾		
▿		
◀		
▶		
◁		
▷		
◂		
◃		
◄		
◅		
◆		
◇		
◈		
◉		
◊		
◌		
◍		
◎		
●		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		
◦		
◐		
◑		
◒		
◓		
◔		
◕		
◖		
◗		
◘		
◙		
◚		
◛		
◜		
◝		
◞		
◟		
◠		
◡		
◢		
◣		
◤		
◥		