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# TOPOGRAPHIC SKETCH OF

CITY OF OTTAWA

# BE CONVERTED TO FEET BY DIVIDING BY 0.3048

**GRID SCALE CONVERSION** 

HORIZONTAL CONTROL MONUMENTS 19773035 AND 19680191 AND ARE REFERRED TO THE CENTRAL MERIDIAN, 76° 30' WEST LONGITUDE OF THE 3° MTM ZONE 9 MTM ONTARIO

19680191 N:5033564.26 E:388064.94

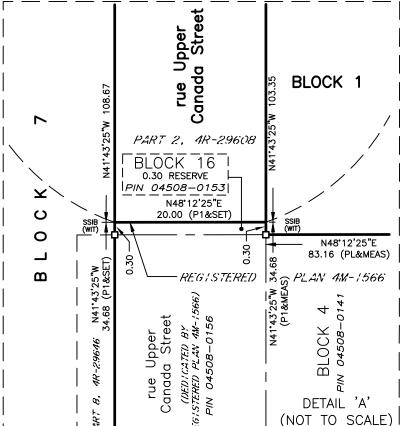
BOUNDARY LINEWORK AND INFORMATION IS COMPILED FROM PLAN XXXXXX AND IS

FOUND MONUMENTS

WATER VALVE

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

$\overline{\Box}$		"	SET MONUMENTS (IB)
			IRON BAR
			ROUND IRON BAR
			STANDARD IRON BAR
			SHORT STANDARD IRON BAR
			CUT CROSS
			CONCRETE PIN
			WITNESS
			PROPERTY IDENTIFICATION NUM
			MEASURED
			PROPORTIONED
			ORIGIN UNKNOWN
			STANTEC GEOMATICS LTD.
			REGISTERED PLAN 4M-1566
			PLAN 4R-28637
			CALCULATED
		"	OBSERVED REFERENCE POINT
		"	ANCHOR
믬		"	CATCH BASIN
무		"	SIDE INLET CB
<u></u>		,,	FIRE HYDRANT
0	LS		LIGHT STANDARD
$\otimes$	MH		MAINTENANCE HOLE UNIDENTIF
$\otimes$	MHSAN		MAINTENANCE HOLE SANITARY
$\bigcirc$	MHSTM		MAINTENANCE HOLE STORM
	IB IBØ SIB SSIB CC CP WIT PIN MEAS PROP OU SG P1 P2 CALC ORP □□	IB IBØ SIB SSIB CC CP WIT PIN MEAS PROP OU SG P1 P2 CALC ORP  ■ AN □ CB □ SICB → HYD ○ LS  MH MHSAN	B



THE SURVEY WAS COMPLETED ON THE 13th DAY OF DECEMBER, 2019.

Brian J. Webster BRIAN J. WEBSTER ONTARIO LAND SURVEYOR