EX. ASPHALT TO BE REMOVED
EX. STEPS TO BE REMOVED
EX. GAS METER TO BE REMOVED
EX. BUILDING AND STEPS TO BE REMOVED
EX. PLANTERS TO BE REMOVED
EX. HYDRO SERVICE TO BE REMOVED
EX. ASPHALT TO BE REMOVED
EX. OVERHEAD WIRES TO BE REMOVED
APPROX. LOCATION OF EX. SERVICE LATERALS. TO BE CONFIRMED PRIOR TO CONSTRUCTION. EXISTING STORM AND SANITARY SERVICE LATERALS TO BE ABANDONED PER S11.4 .EXISTING WATER SERVICE TO BE BLANKED AT THE MAIN (TYP.). ALL AREAS TO BE RE-INSTATED TO EQUAL OR BETTER THAN ORIGINAL CONDITION. SUBJECT TO CITY APPROVAL
APPROX. LOCATION OF EX. HYDRANT
MONTREAL ROAD
CONCESSION I (OTTAWA FRONT)
LOT 22 CONCESSION I (OTTAWA FRONT) (GLOUCESTER)
(OTTAWA ROAD No. 34)
PART 1 EXPROPRIATION PLAN NS169101
SUBJECT TO EASEMENT PER INST No. NS238400
PART 2 EXPROPRIATION PLAN D-58
SUBJECT TO LIMITED INTEREST
PER EXPROPRIATION PLAN No. D-58
PART 2 EXPROPRIATION PLAN 5
SUBJECT TO EASEMENT PER INST No. 5
PART 11 EXPROPRIATION PLAN NS130050
(INST No. GL37493) (M.T.O. PLAN P-1937-4)
No. 971
2 Storey
Stucco, Metal & Tile Sided
Building
(Siding Noted)
Site Benchmark
Concrete Pin in Hydro Pole
Elevation=105.85
81.9m - 225mmØ CONC SAN @ 0.40%
50.7m - 225mmØ CONC STM @ 0.30%
400mmØ PVC WATERMAIN
MH-5 T/G=104.98 E INV=99.85
MH-5T T/G=105.45 W INV=104.00
MH-8 T/G=105.44
CB T/G=105.10 E INV=103.80
MH-5T T/G=105.09 Inv'S(CI'N)=103.9
Edge of Asphalt
Concrete Curb
Asphalt
Grass
Concrete Sidewalk
Depressed Curb
Concrete Pad
Concrete Planter
Concrete Landing & Steps
Frame Landing & Steps
Door Sill Elevation=106.27
Door Sill Elevation=106.31
Door Sill Elevation=106.26
Top of Flashing Elevation=112.2
Top of Flashing Elevation=111.0
Tpfdn Elevation=106.06
Tpfdn Elevation=106.25
U/Eave Elevation=108.6
U/Eave Elevation=108.4
U/Eave Elevation=108.6
Eaves 60.6 Wide
Eaves 51.5 Wide
Eaves 12.4 Wide
Gas
Gas
Stucco &
P.I.N.04274-0180
P.I.N.04274-0181
P.I.N.04274-0182
P.I.N.04274-0188
PART1PLAN4R-1374
PART1PLANSR-12562
Concrete Pad
Site Benchmark
Concrete Pin in Hydro Pole
Elevation=105.85
SIB(857)
SIB(RMOC)
BK(857)
BM(857)
M-W
FOA
EOA
Ø0.1
Ø0.3
Ø0.4
Ø0.5
Ø0.6
Ø0.7
Ø0.8
Ø0.9
Ø1.0
Ø1.2
Ø1.5
Ø1.8
Ø2.0
Ø2.1
Ø2.2
Ø2.3
Ø2.4
Ø2.5
Ø2.6
Ø2.7
Ø2.8
Ø2.9
Ø3.0
Ø3.1
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Ø5.9