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|---------|-------------------------------|-----|--------------------------|
| ACU | AIR CONDITIONING UNIT | P | UNDERGROUND POWER LOCATE |
| AN | ANCHOR | STM | STORM SEWER |
| AP | AIR PUMP | SAN | SANITARY SEWER |
| ANT | ANTENNA | WTM | WATER LINE LOCATE |
| BH | BOREHOLE | | |
| BIB | HOSE BIB | | |
| BKR | BIKE RACK | | |
| BENCH | BENCH | | |
| BOL | BOLLARD | | |
| BOUL | BOULDER | | |
| CB | CATCH BASIN | | |
| DCB | DOUBLE CB | | |
| CBMH | CB MANHOLE | | |
| DCBMH | DOUBLE CB MANHOLE | | |
| SICB | SIDE INLET CB | | |
| CHM | CHIMNEY | | |
| CSV | VALVE CURB STOP | | |
| DRN | DRAIN | | |
| EPOST | ELECTRICAL OUTLET | | |
| FP | FLAG POLE | | |
| FL | FLOOD LIGHT | | |
| FTF | FUEL TANK FILLER CAP | | |
| GC | GARAGE CAN | | |
| GWMK | GAS MARKER | | |
| GFL | PIPE FLANGE (GAS) | | |
| GFP | GAS FUEL PUMP | | |
| GP | POLE GUYWIRE | | |
| GSR | GAS SERVICE REGULATOR | | |
| GV | GAS VALVE | | |
| HIC | HICKENBOTTOM | | |
| HDS | HEADSTONE | | |
| HLS | LIGHT STANDARD HYDRO | | |
| HM | HYDRO METER | | |
| HTN | HYDRO TRANSFORMER | | |
| HW | HAND WELL | | |
| HYD | FIRE HYDRANT | | |
| JBX | JUNCTION BOX | | |
| MB | MAILBOX | | |
| MP | MONITORING PIN | | |
| MH | MAINTENANCE HOLE UNIDENTIFIED | | |
| MHB | MAINTENANCE HOLE BELL | | |
| MHF | MAINTENANCE HOLE FIRE OPTIC | | |
| MHH | MAINTENANCE HOLE HYDRO | | |
| MHI | MAINTENANCE HOLE INVERT | | |
| MHSA | MAINTENANCE HOLE SANITARY | | |
| MHST | MAINTENANCE HOLE STORM | | |
| MHT | MAINTENANCE HOLE TRAFFIC | | |
| MW | MONITORING WELL | | |
| NPR | NEWS PAPER BOX | | |
| OLP | LIGHT STANDARD ORNAMENTAL | | |
| OW | ORISERVATION WELL | | |
| PWM | PARKING METER | | |
| PLBY | PULL BOX | | |
| PLQ | PLAQUE | | |
| PLR | PILLAR | | |
| POST | POST | | |
| PZ | PREDOMETER | | |
| RLC | RED LIGHT CAMERA | | |
| RWSL | RAILWAY SIGNAL LIGHT | | |
| RWS | RAILWAY SWITCH STAND | | |
| SAT | SATELLITE DISH | | |
| SCPL | SCULPTURE | | |
| SCP | SUMPCATCH PIT | | |
| SCV | SPRINKLER CONTROL VALVE | | |
| SHB | SPRINKLER HEAD | | |
| SA | SIAMSESE CONNECTION | | |
| SV | SIGN | | |
| SICB | SIDE INLET CATCHBASIN | | |
| SPAN | SOLAR PANEL | | |
| ST | SEPTIC TANK | | |
| TABLE | TABLE | | |
| TB | TERMINAL BOX - BELL | | |
| TB CATV | TERMINAL BOX - CABLE | | |
| TCB | TRAFFIC CONTROL BOX | | |
| TRT | TEST PIT | | |
| TRC | TREE CONIFEROUS | | |
| TRD | TREE DECIDUOUS | | |
| TRS | TREE STUMP | | |
| TSL | TRAFFIC SIGNAL LIGHT | | |
| UMG | MARKER BELL UNDERGROUND | | |
| UMG | MARKER CABLE UNDERGROUND | | |
| UMG | MARKER GAS UNDERGROUND | | |
| UMG | MARKER OIL UNDERGROUND | | |
| UP | UTILITY POLE | | |
| VB | VALVE BOX | | |
| VC | VALVE CHAMBER | | |
| WV | WATER VALVE | | |
| WV | WELL | | |

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|--------------------------|
| UNDERGROUND POWER LOCATE |
| STORM SEWER |
| SANITARY SEWER |
| WATER LINE LOCATE |

THE KING'S HIGHWAY NO. 417
(DESIGNATED AS A CONTROLLED-ACCESS HIGHWAY BY ORDER IN COUNCIL 0C2271/88 INST. NO. N464845)
(OTTAWA QUEENSWAY)



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TOPOGRAPHIC PLAN OF PART OF LOT 33 CONCESSION 1 (OTTAWA FRONT) (GEOGRAPHIC TOWNSHIP OF NEPEAN CITY OF OTTAWA)

Scale 1:300
5 0 5 10 15 20 METRES

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 BEARINGS DERIVED FROM THE CAN-NET VRS NETWORK AND ARE REFERRED TO THE CENTRAL MERIDIAN 76°30' WEST LONGITUDE MTM ONTARIO COORDINATES SYSTEM, NAD83 (ORIGINAL) ZONE 9.

DISTANCES ON THIS PLAN MAY BE CONVERTED TO GROUND DISTANCES BY DIVIDING BY A COMBINED SCALE FACTOR OF 0.9999263.

VERTICAL DATUM NOTE
ELEVATIONS ARE OF GEOIDETIC ORIGIN AND ARE DERIVED FROM CONTROL MONUMENT 01919480315 HAVING AN ELEVATION OF 83.635.

LEGEND	DENOTES	FOUND MONUMENTS
■	DENOTES	FOUND MONUMENTS
□	DENOTES	SET MONUMENTS
IB	DENOTES	IRON BAR
IB2	DENOTES	ROUND IRON BAR
SIB	DENOTES	STANDARD IRON BAR
SSIB	DENOTES	SHORT STANDARD IRON BAR
CC	DENOTES	CUT CROSS
CP	DENOTES	CONCRETE PIN
BM	DENOTES	BENCHMARK
CM	DENOTES	CONCRETE MONUMENT
HCM	DENOTES	HORIZONTAL CONTROL MONUMENT
NW	DENOTES	NAIL AND WASHER
PKN	DENOTES	PK NAIL
VCM	DENOTES	VERTICAL CONTROL MONUMENT
WIT	DENOTES	WITNESS
PN	DENOTES	PROPERTY IDENTIFICATION NUMBER
MEAS	DENOTES	MEASURED
PROP	DENOTES	PROPORTIONED
OU	DENOTES	ORIGIN UNKNOWN
SG	DENOTES	STANTEC GEOMATICS LTD.
P1	DENOTES	PLAN 5R-14579
P2	DENOTES	PLAN 4R-20932
P3	DENOTES	PLAN 4R-23434
P4	DENOTES	PLAN OF SURVEY BY FAIRHALL MOFFETT WOODLAND OLS DATED JUNE 2, 1981
P5	DENOTES	PLAN OF SURVEY BY FAIRHALL MOFFETT WOODLAND OLS DATED JANUARY 6, 1987
INST	DENOTES	INSTRUMENT NO. CR708556

NOTES
UNDERGROUND UTILITY LOCATES PROVIDED BY US-1 UNDERGROUND SERVICE LOCATORS. THE POSITION OF UNDERGROUND UTILITIES, AS REPRESENTED BY THE US-1 LOCATES, ARE APPROXIMATE. SEWER LINES ARE SHOWN AS DIRECT CONNECTION FROM CENTRE OF MANHOLE TO CENTRE OF MANHOLE AND DOES NOT TAKE INTO ACCOUNT OFFSET MANHOLE CHAMBERS, IF IN EXISTENCE.

THE END USER IS RESPONSIBLE FOR OBTAINING LOCATES PRIOR TO BREAKING GROUND.