CARLING AVENUE
PRINCE OF WALES DRIVE
PRESTON STREET
QUEEN ELIZABETH DRIVEWAY
DOMINION ARBORETUM
THE OTTAWA HOSPITAL
CENTRAL UTILITY PLANT (CUP) - NOT IN SCOPE
PHASE 5 AMBULATORY CARE RESEARCH BUILDING, NOT IN SCOPE
FUTURE PLAZA, NOT IN SCOPE
PHASE 2 PARKING GARAGE PROJECT, NOT IN SCOPE
FUTURE DEVELOPMENT, NOT IN SCOPE
LOADING DOCKS
TYPE ELT-12 LIGHTING IN CANOPY
TYPE ELT-12 LIGHTING IN CANOPY
OUTLINE OF TEMPORARY SURGE STRUCTURE
POWER FOR PARKING GATES
POWER FOR PARKING GATES
TOWER B LOADING DOCK - FIRE ALARM ANNUNCIATOR
PHOTOCELL
TOWER B ENTRANCE - FIRE ALARM ANNUNCIATOR
ENTRANCE FACILITY - SOUTH (LOCATED ON LEVEL S)
PUMP PUMPING STATION #1 FHP, 600 V/ 3 PH FED FROM MDP-S-TB-B4.E 1
PUMP PUMPING STATION #2 FHP, 600 V/ 3 PH FED FROM MDP-S-TB-B4.E 1
TYPE ELT-07 STEP LIGHT INDICATED ON SHEET E1-101.1
TOWER B ENTRANCE - FIRE ALARM ANNUNCIATOR
TYPE ELT-1 COORDINATES UNDER BRIDGE, REFER TO SHEET E1-101.2
ENTRANCE FACILITY - SOUTH (LOCATED ON LEVEL S)
TOWER A SUBSTATION AND UPS ROOM (LOCATED ON LEVEL S)
ENTRANCE FACILITY - NORTH (LOCATED ON LEVEL S)
TYPE ELT-LIGHTING INDICATED ON SHEET E1-101.1
DUCT BANK PATH FOLLOWS GRADING FROM ENTRY POINT TO ENTRANCE FACILITY
TYPE LK3 & ELT-1 DOWNLIGHTS IN BICYCLE PARKING, REFER TO SHEET E1-101.1
FIRE FIGHTER'S COMMAND CENTRE (CICP - LOCATED ON LEVEL S)
TYPE ELT-13 LINEAR LIGHTS IN CANOPY, REFER TO SHEET E1-101.1
MAIN ELECTRICAL ROOM AND TOWER A SUBSTATION A ROOM (LOCATED ON LEVEL S)
TYPE ELT-04A DOWNLIGHTS IN CANOPY, REFER TO SHEET E1-101.1
TYPE ELT-15A LINEAR LIGHTS IN CANOPY AND TYPE ELT-16 LINEAR LIGHT RING ABOVE COLUMN, REFER TO SHEET E1-101.2
TOWER B MECHANICAL ROOM (LOCATED ON LEVEL S)
FINISH FLOOR ELEVATIONS
LEVEL 1 - 80.35M
LEVEL 2 - 75.35M
LEVEL 3 - 70.35M
300A CM WIRING FOR FUTURE ARC INSTALLATION
5 X 20A T-SLOT RECEPTACLES FED FROM MDP-B-PD-B4.1
ROAD A
ROAD B
PARKING GARAGE
PHOTOCELL
PHOTOCELL
PHOTOCELL