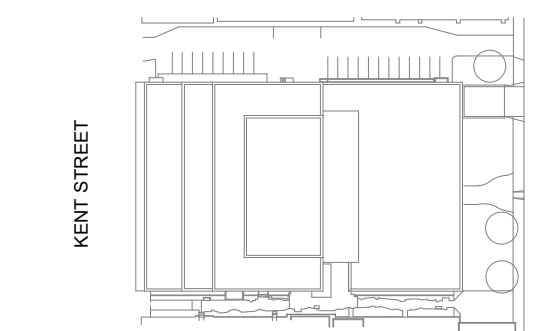


NORR

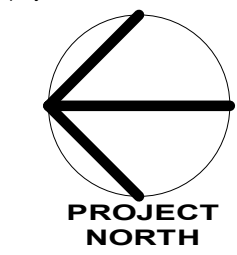
NORR Architects & Engineers Limited
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175 Bloor St. East
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Key plan



Project and True North



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GENERAL NOTES - POWER

- A THESE DRAWINGS AND SPECIFICATIONS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL, STRUCTURAL, INTERIOR DESIGNER'S, MECHANICAL, AND OTHER DIVISIONS DRAWINGS. ALL ELECTRICAL WORK SHALL COMPLY WITH OWNERS REQUIREMENTS AND BASE BUILDING STANDARDS.
- B "AS REQUIRED, MAKE OPERATIONAL" - DENOTES ELECTRICAL INSTALLATION TO SUIT SITE CONDITIONS, TO CONFORM WITH THE REQUIREMENTS OF ALL APPLICABLE CODES AND STANDARDS AND INSTALLATION TO INCLUDE ALL NECESSARY MATERIAL, EQUIPMENT AND LABOUR (ALTHOUGH NOT SHOWN ON THE DRAWINGS) TO MAKE IT OPERATIONAL. NO ALLOWANCES WILL BE MADE SUBSEQUENTLY FOR ANY CONSIDERATIONS OVERLOOKED.
- C UNLESS NOTED OTHERWISE ALL WIRING AND CONDUITS TO BE CONCEALED.
- D ALL ELECTRICAL EQUIPMENT (LIGHTING FIXTURES, POWER EQUIPMENT AND CABLES) OR ANY OTHER CONTRIVANCE THAT GENERATES EITHER ELECTROMAGNETIC FIELD OR ELECTROMAGNETIC INTERFERENCE ARE TO BE KEPT AT LEAST 12" AWAY FROM THE COMMUNICATION CABLE TRAYS. INSTALL ELECTRICAL EQUIPMENT AND CABLES TO CONFORM TO THE ABOVE REQUIREMENTS.
- E UNLESS NOTED OTHERWISE ALL CIRCUIT NUMBERS SHOWN ARE FOR GROUPING PURPOSES ONLY. SHOW ACTUAL CIRCUIT NUMBERS ON AS-BUILT DRAWINGS.

DRAWING KEYNOTES

- P1 PROVIDE SURFACE MOUNTED OVERFLOOR LOW PROFILE RACEWAY C/W BASE, COVER, IN-WALL ENTRANCE AND FITTING WITH DEVICE BOXES (TYPE AS SHOWN ON LEGEND) EACH C/W CLIPS, COUPLINGS AND ALL NECESSARY MOUNTING ACCESSORIES.
- P3 ALL CONNECTIONS FOR ELECTRICAL AUTOMATIC PLUMBING FIXTURES (EPF) IN WASHROOM INDICATED TO BE C/W 102mm SQUARE JUNCTION BOX WITH 120V/24V CONTROL TRANSFORMER SUPPLIED BY MECHANICAL CONTRACTOR. EXACT LOCATION TO BE DETERMINED ON SITE IN COORDINATION WITH MECHANICAL CONTRACTOR.
- P4 GLASS INDICATED IS TO BE LOCATED ON PARTITION WITH HALF HEIGHT GLASS ABOVE. REFER TO ARCHITECTURAL PARTITION DRAWINGS FOR DETAILS.
- P8 PROVIDE POWER AS INDICATED FOR OVERHEAD DOOR AND OVERHEAD DOOR CONTROLLER PANEL. PROVIDE INTERCONNECTING WIRING TO OVERHEAD DOOR CONTROLLER AS REQUIRED TO MAKE OPERATIONAL.

DRAWING KEYNOTES

- P9 PROVIDE CEILING MOUNTED JUNCTION BOX WITH 15A/120V/1PH CIRCUIT FOR USE TO POWER LOCAL VAV BOXES. REFER TO MECHANICAL CONNECTIONS DETAIL ON DRAWING E03-03.
- P15 PROVIDE 120V, 15A CIRCUIT TO RADIATOR POWER SUPPLY. PROVIDE ENCLOSURE FOR RADIATOR POWER SUPPLY.
- P22 PROVIDE CIRCUIT TERMINATED IN JUNCTION BOX IN CEILING SPACE FOR MOTORIZED SHADES/BLINDS. MOTOR WILL BE EQUIPPED WITH 6 WHIP AND IS TO BE CONNECTED TO CIRCUIT TERMINATED IN JUNCTION BOX. COORDINATE ALL REQUIREMENTS WITH SHADE VENDOR AND PROVIDE ELECTRICAL CONNECTIONS AS REQUIRED.

SCALE: 1:100
0m 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m

ISSUED FOR TENDER 2022-05-27

revisions date

project

DANIEL J MACDONALD

MODERNIZATION

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CHARLOTTETOWN, PEI, C1A 1L1

drawing design

POWER PLAN - MAIN

FLOOR

designed NORR

date 12/21/18

drawn NORR

date 12/21/18

approved SR

date 2022-05-27

Tender Submission

PWGS Project Manager Administrateur de projets TPSC

project number no. du projet

R.056687.005

drawing no. no. du dessin

E10-01

E-PRM000-E: 553185 v1