

PANEL SCHEDULE PANEL DP-S201 table with columns: DESCRIPTION, LOAD, BKR, CCT, A, B, C, CCT, BKR, LOAD, DESCRIPTION. Includes items like BLR-S704A, Steam Boiler, Spare, CMP-S815A, FV-S107A, FV-207A, Overhead Door, XFM-PP-S201.

Technical specifications for Panel DP-S201: Voltage: 600V/3Ø/3 wire, Feeder: , Mains: 400A, Main Breaker: , Location: Electrical Room, Power Source: MCC #12A, Mounting: Surface.

PANEL SCHEDULE PANEL DP-S202 table with columns: DESCRIPTION, LOAD, BKR, CCT, A, B, C, CCT, BKR, LOAD, DESCRIPTION. Includes items like BLR-S705A, Steam Boiler, CU-H828A, Condensing Unit, CMP-S816A, FV-S206A, FV-S309A, Overhead Door, XFM-PP-S202.

Technical specifications for Panel DP-S202: Voltage: 600V/3Ø/3 wire, Feeder: , Mains: 400A, Main Breaker: , Location: Electrical Room, Power Source: MCC #12B, Mounting: Surface.

PANEL SCHEDULE Panel PP-S201 table with columns: DESCRIPTION, LOAD, BKR, CCT, A, B, C, CCT, BKR, LOAD, DESCRIPTION. Includes items like LIGHTING, RECEPTACLE, UH-H820A, UH-H834A, UH-H836A, UH-H837A, UH-H839A, LCP-H800A, LCP-H803A, LCP-H804A, LCP-H839A, LCP-H839D, LCP-S201A, LCP-S201C, LCP-S826A, UH-H825A, HT-S758A, MAU-H800A LIGHTS, MAU-H804 LIGHTS, AHU-H803A LIGHTS, SPACE, BMS CONTROL PANEL, UPS.

Technical specifications for Panel PP-S201: Voltage: 120/208V/3Ø/4 wire, Feeder: , Mains: 225A, Main Breaker: N/A, Location: Electrical Room, Power Source: Transformer XFM-PP-S201, Mounting: Surface.

PANEL SCHEDULE Panel UPS-S201 table with columns: DESCRIPTION, LOAD, BKR, CCT, A, B, C, CCT, BKR, LOAD, DESCRIPTION. Includes items like LCP-H800A, LCP-H801A, LCP-H802A, LCP-H803A, LCP-H804A, LCP-H828A.

Technical specifications for Panel UPS-S201: Voltage: 120/208V/3Ø/4 wire, Feeder: 3/C#6 TECK, Mains: 225A, Main Breaker: N/A, Location: Electrical Room, Power Source: PP-S201 CCT 79,81,83, Mounting: Surface.

PANEL SCHEDULE Panel PP-S202 table with columns: DESCRIPTION, LOAD, BKR, CCT, A, B, C, CCT, BKR, LOAD, DESCRIPTION. Includes items like LIGHTING, RECEPTACLE, UH-H821A, SPARE, UH-H822A, UH-H824A, UH-H835A, UH-H838A, LCP-H801A, LCP-H802A, LCP-H828A, LCP-H839B, LCP-H839C, LCP-S201B, LCP-S204A, HT-S350 SODIUM HYDROXIDE, HT-S370 SODIUM HYDROXIDE, SPARE, HT-S759A, HT-S750A, HT-S751A, LIGHTING - BRIDGE, RECEPTACLE - BRIDGE, MAU-H801A LIGHTS, MAU-H802A LIGHTS, AHU-H828A LIGHTS, SPACE, SPARE.

Technical specifications for Panel PP-S202: Voltage: 120/208V/3Ø/4 wire, Feeder: , Mains: 225A, Main Breaker: N/A, Location: Electrical Room, Power Source: Transformer XFM-PP-S202, Mounting: Surface.

LUMINAIRE SCHEDULE table with columns: Type, Manufacturer, Catalogue No., Voltage, Lamps, No., Type, Mounting, Remarks. Lists various lighting fixtures like Cooper Lighting, Keene, Stanco, Ready-Lite, Emergillite, Cooper Lumark.

Professional stamps and signatures: APEGM Certificate of Authorization, Earth Tech Canada Inc., CH2M HILL, Frederickson Cooper Architects, EarthTech, WINNIPEG WATER AND WASTE DEPARTMENT ENGINEERING DIVISION, THE CITY OF WINNIPEG, SODIUM HYPOCHLORITE AND CHEMICAL STORAGE BUILDING, ORIGINAL SIGNED BY P. STRYK, 2007/01/31, CONSULTANT DRAWING NO. WS-E0506, CITY FILE NUMBER, SHEET OF, CITY DRAWING NUMBER 1-0601S-A-E0506-001-040.