

PANEL ID: PNL-S710E (WAS PNL-A) AMP: 225 VOLTS: 600/347 PHASE: 3 P WIRE: 4 SURF. MOUNT [X] TOP FED [X] FLUSH MOUNT [] BOT. FED []

PANEL ID: PNL-S702 (WAS PNL-B) AMP: 225 VOLTS: 208/120 PHASE: 3 P WIRE: 4 SURF. MOUNT [X] TOP FED [X] FLUSH MOUNT [] BOT. FED []

NOTES: 1. LOADS ARE DETERMINED FROM EXISTING DRAWING MCP-264. 2. WHERE NOT SHOWN, EXISTING LOADS HAVE NOT BEEN CALCULATED.

PANEL ID: PNL-S712U (WAS PNL-C) AMP: 225 VOLTS: 208/120 PHASE: 3 P WIRE: 4 SURF. MOUNT [X] TOP FED [X] FLUSH MOUNT [] BOT. FED []

PANEL ID: PNL-S703 (WAS PNL-BB) AMP: 100 VOLTS: 208/120 PHASE: 3 P WIRE: 4 SURF. MOUNT [X] TOP FED [X] FLUSH MOUNT [] BOT. FED []

PANEL ID: PNL-S713U (WAS PNL-C2) AMP: 125 VOLTS: 208/120 PHASE: 2 P WIRE: 3 SURF. MOUNT [X] TOP FED [X] FLUSH MOUNT [] BOT. FED []

FOR REFERENCE ONLY



Table with columns: NO., REVISIONS, DATE, DESIGN, CHECK

Table with columns: DESIGNED BY, CHECKED BY, DRAWN BY, APPROVED BY, SCALE, DATE, CONSULTANT NO.

ENGINEER'S SEAL ORIGINAL DRAWING SEALED BY: C. J. REIMER

THE CITY OF WINNIPEG WATER AND WASTE DEPARTMENT MCPHILLIPS CONTROL CENTRE PANEL SCHEDULES CITY DRAWING NUMBER 1-0640S-E0002 SHEET 001 REV. 00 SIZE A1