

PANEL K VOLTAGE 120/208V WIRE 4 TYPE-SQUARE D N/OOD LOCATION: KITCHEN / SERVING 104 MOUNTING: SURFACE

PANEL PIB1 VOLTAGE 120/208V WIRE 4 TYPE-SQUARE D N/OOD LOCATION: CORR. 123 MOUNTING: FLUSH

PANEL PIB2 VOLTAGE 120/208V WIRE 4 TYPE-SQUARE D N/OOD LOCATION: CORR. 132 MOUNTING: FLUSH

PANEL PIB3 VOLTAGE 120/208V WIRE 4 TYPE-SQUARE D N/OOD LOCATION: MOUNTING: FLUSH

PANEL MH2 VOLTAGE 277/480V WIRE 4 TYPE-SQUARE D NF LOCATION: ELEC 234A MOUNTING: SURFACE

PANEL L1 VOLTAGE 277/480V WIRE 4 TYPE-SQUARE D NF LOCATION: ELEC 111 MOUNTING: SURFACE

PANEL L2 VOLTAGE 277/480V WIRE 4 TYPE-SQUARE D NF LOCATION: ELEC 234A MOUNTING: SURFACE

PANEL P1A VOLTAGE 120/208V WIRE 4 TYPE-SQUARE D N/OOD LOCATION: ELEC 111 MOUNTING: SURFACE

PANEL P1A2 VOLTAGE 120/208V WIRE 4 TYPE-SQUARE D N/OOD LOCATION: RAMP TO PLATFORM 107 MOUNTING: FLUSH

PANEL MDP VOLTAGE 277/480V WIRE 4 TYPE-SQUARE D LINE HCR-U MOUNTING: SURFACE

PANEL DPP VOLTAGE 120/208V WIRE 4 TYPE-SQUARE D LINE HCR-U MOUNTING: SURFACE

PANEL MH1 VOLTAGE 277/480V WIRE 4 TYPE-SQUARE D LINE HCN MOUNTING: SURFACE

PERMIT APPLICATION SUBMISSION 3-18-09 CURRENT ISSUE STATUS: WBRRC ARCHITECTS - ENGINEERS OCEAN AVENUE ELEMENTARY SCHOOL PORTLAND, ME ELECTRICAL PANEL SCHEDULES