

Branch Panel: RP1

Location: Supply From: MDP Mounting: Wall Mounted
Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 22,000 A
Mains Rating: 200 A
MCB Rating: 200 A

Table with columns: CKT, Circuit Description, Trip, Poles, A, B, C, Poles, Trip, Circuit Description, CKT. Contains 84 rows of circuit data.

Summary table with columns: Load Classification, Connected Load, Demand Factor, Estimated Demand, Panel Totals. Includes HVAC, Power, and Receptacle load data.

Notes:

Branch Panel: RP4

Location: Supply From: MDP Mounting: Wall Mounted
Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 22,000 A
Mains Rating: 200 A
MCB Rating: 200 A

Table with columns: CKT, Circuit Description, Trip, Poles, A, B, C, Poles, Trip, Circuit Description, CKT. Contains 84 rows of circuit data.

Summary table with columns: Load Classification, Connected Load, Demand Factor, Estimated Demand, Panel Totals. Includes HVAC, Power, and Receptacle load data.

Notes:

Branch Panel: RP2

Location: Supply From: MDP Mounting: Wall Mounted
Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 22,000 A
Mains Rating: 200 A
MCB Rating: 200 A

Table with columns: CKT, Circuit Description, Trip, Poles, A, B, C, Poles, Trip, Circuit Description, CKT. Contains 84 rows of circuit data.

Summary table with columns: Load Classification, Connected Load, Demand Factor, Estimated Demand, Panel Totals. Includes HVAC, Power, and Receptacle load data.

Notes:

Branch Panel: RP5

Location: Supply From: MDP Mounting: Wall Mounted
Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 22,000 A
Mains Rating: 200 A
MCB Rating: 200 A

Table with columns: CKT, Circuit Description, Trip, Poles, A, B, C, Poles, Trip, Circuit Description, CKT. Contains 84 rows of circuit data.

Summary table with columns: Load Classification, Connected Load, Demand Factor, Estimated Demand, Panel Totals. Includes HVAC, Power, and Receptacle load data.

Notes:

Branch Panel: RP3

Location: Supply From: MDP Mounting: Wall Mounted
Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 22,000 A
Mains Rating: 200 A
MCB Rating: 200 A

Table with columns: CKT, Circuit Description, Trip, Poles, A, B, C, Poles, Trip, Circuit Description, CKT. Contains 84 rows of circuit data.

Summary table with columns: Load Classification, Connected Load, Demand Factor, Estimated Demand, Panel Totals. Includes HVAC, Power, and Receptacle load data.

Notes:

Branch Panel: RP6

Location: Supply From: MDP Mounting: Wall Mounted
Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 22,000 A
Mains Rating: 200 A
MCB Rating: 200 A

Table with columns: CKT, Circuit Description, Trip, Poles, A, B, C, Poles, Trip, Circuit Description, CKT. Contains 84 rows of circuit data.

Summary table with columns: Load Classification, Connected Load, Demand Factor, Estimated Demand, Panel Totals. Includes HVAC, Power, and Receptacle load data.

Notes:

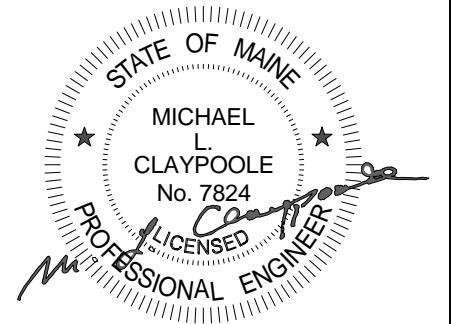
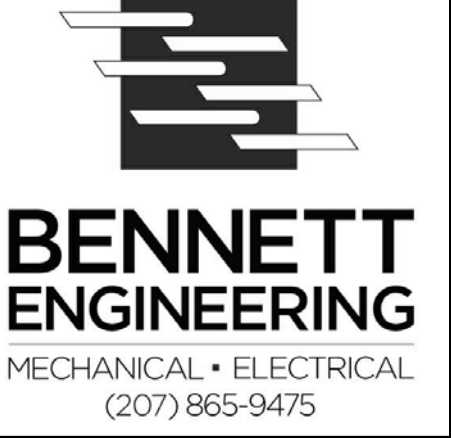


Project Title

HYATT PLACE PORTLAND - OLD PORT

433 FORE STREET, PORTLAND, ME

CSS Project No. 12013



ISSUED FOR CONSTRUCTION

03-01-2013

Electrical Panel Schedules

Scale:

Drawing Number

E30.3