

NORMAL DISTRIBUTION PANEL 'DPN4S1' CIRCUIT SCHEDULE

PANEL SCHEDULE	DESCRIPTION	WIRING			CIRCUIT
		NO. AMP'S	POLE	NO.	
1	PANEL VEHIC	150	3	2	2
3	PANEL VEHIC	150	3	4	4
5	PANEL VEHIC	150	3	6	6
7	SPACE			8	8
9	SPACE			10	10
11	SPACE			12	12
13	SPACE			14	14
KVA TOTALS					0.0
TOTAL AMP'S					0.0

NORMAL DISTRIBUTION PANEL 'DPN4S2' CIRCUIT SCHEDULE

PANEL SCHEDULE	DESCRIPTION	WIRING			CIRCUIT
		NO. AMP'S	POLE	NO.	
1	PANEL VEHIC	150	3	2	2
3	PANEL VEHIC	150	3	4	4
5	PANEL VEHIC	60	3	6	6
7	SPACE			8	8
9	SPACE			10	10
11	SPACE			12	12
13	SPACE			14	14
KVA TOTALS					0.0
TOTAL AMP'S					0.0

NORMAL DISTRIBUTION PANEL 'DPN4S1' CIRCUIT SCHEDULE

PANEL SCHEDULE	DESCRIPTION	WIRING			CIRCUIT
		NO. AMP'S	POLE	NO.	
1	15 3 MCC4S1	60	3	2	2
3	50 3	15	3	4	4
5	60 3	15	3	6	6
7	60 3	15	3	8	8
9	15 3	15	3	10	10
11	15 3	15	3	12	12
13	15 3	15	3	14	14
KVA TOTALS					0.0
TOTAL AMP'S					0.0

NORMAL DISTRIBUTION PANEL 'RBDPN2B1' CIRCUIT SCHEDULE

PANEL SCHEDULE	DESCRIPTION	WIRING			CIRCUIT
		NO. AMP'S	POLE	NO.	
1	PANEL VEHIC	600	3	2	2
3	PANEL VEHIC	600	3	4	4
5	PANEL VEHIC	400	3	6	6
7	600 3	700	3	8	8
9	SPACE			10	10
11	SPACE			12	12
13	SPACE			14	14
KVA TOTALS					0.0
TOTAL AMP'S					0.0

EQUIPMENT DISTRIBUTION PANEL 'DPEQ4S1' CIRCUIT SCHEDULE

PANEL SCHEDULE	DESCRIPTION	WIRING			CIRCUIT
		NO. AMP'S	POLE	NO.	
1	PANEL VEHIC	3	3	2	2
3	3	3	3	4	4
5	3	3	3	6	6
7	3	3	3	8	8
9	3	3	3	10	10
11	SPACE			12	12
13	SPACE			14	14
KVA TOTALS					0.0
TOTAL AMP'S					0.0

EQUIPMENT DISTRIBUTION PANEL 'DPEQ4S2' CIRCUIT SCHEDULE

PANEL SCHEDULE	DESCRIPTION	WIRING			CIRCUIT
		NO. AMP'S	POLE	NO.	
1	3 MCC4S1	3	3	2	2
3	3	3	3	4	4
5	3	3	3	6	6
7	3	3	3	8	8
9	3	3	3	10	10
11	SPACE			12	12
13	SPACE			14	14
KVA TOTALS					0.0
TOTAL AMP'S					0.0

CRITICAL DISTRIBUTION PANEL 'DPCRS1' CIRCUIT SCHEDULE

PANEL SCHEDULE	DESCRIPTION	WIRING			CIRCUIT
		NO. AMP'S	POLE	NO.	
1	PANEL VEHIC	150	3	2	2
3	PANEL VEHIC	150	3	4	4
5	PANEL VEHIC	150	3	6	6
7	SPACE			8	8
9	SPACE			10	10
11	SPACE			12	12
13	SPACE			14	14
KVA TOTALS					0.0
TOTAL AMP'S					0.0

CRITICAL DISTRIBUTION PANEL 'DPCRS2' CIRCUIT SCHEDULE

PANEL SCHEDULE	DESCRIPTION	WIRING			CIRCUIT
		NO. AMP'S	POLE	NO.	
1	PANEL VEHIC	150	3	2	2
3	PANEL VEHIC	150	3	4	4
5	PANEL VEHIC	60	3	6	6
7	SPACE			8	8
9	SPACE			10	10
11	SPACE			12	12
13	SPACE			14	14
KVA TOTALS					0.0
TOTAL AMP'S					0.0

CRITICAL DISTRIBUTION PANEL 'RBDPCRS1' CIRCUIT SCHEDULE

PANEL SCHEDULE	DESCRIPTION	WIRING			CIRCUIT
		NO. AMP'S	POLE	NO.	
1	PANEL VEHIC	125	3	2	2
3	3	3	3	4	4
5	3	3	3	6	6
7	3	3	3	8	8
9	3	3	3	10	10
11	SPACE			12	12
13	SPACE			14	14
KVA TOTALS					0.0
TOTAL AMP'S					0.0

LIFE SAFETY DISTRIBUTION PANEL 'DPLSAS1' CIRCUIT SCHEDULE

PANEL SCHEDULE	DESCRIPTION	WIRING			CIRCUIT
		NO. AMP'S	POLE	NO.	
1	PANEL VEHIC	60	3	2	2
3	PANEL VEHIC	60	3	4	4
5	PANEL VEHIC	60	3	6	6
7	PANEL VEHIC	60	3	8	8
9	PANEL VEHIC	60	3	10	10
11	PANEL VEHIC	60	3	12	12
13	SPACE			14	14
KVA TOTALS					0.0
TOTAL AMP'S					0.0

CRITICAL DISTRIBUTION PANEL 'RBDPLSAS1' CIRCUIT SCHEDULE

PANEL SCHEDULE	DESCRIPTION	WIRING			CIRCUIT
		NO. AMP'S	POLE	NO.	
1	PANEL VEHIC	3	3	2	2
3	3	3	3	4	4
5	3	3	3	6	6
7	SPACE			8	8
9	SPACE			10	10
11	SPACE			12	12
13	SPACE			14	14
KVA TOTALS					0.0
TOTAL AMP'S					0.0

CRITICAL DISTRIBUTION PANEL 'RBDPLSAS2' CIRCUIT SCHEDULE

PANEL SCHEDULE	DESCRIPTION	WIRING			CIRCUIT
		NO. AMP'S	POLE	NO.	
1	PANEL VEHIC	3	3	2	2
3	3	3	3	4	4
5	3	3	3	6	6
7	SPACE			8	8
9	SPACE			10	10
11	SPACE			12	12
13	SPACE			14	14
KVA TOTALS					0.0
TOTAL AMP'S					0.0



PRO
A ELECTRICAL
PLANNING
ENGINEERING
CONSTRUCTION
MANAGEMENT
CORPORATION
1175 BROAD STREET
PORTLAND, ME 04106
TEL: 603-876-1100
WWW.PROELECTRICAL.COM

Maine Medical Center
Charles Street Project
Portland, Maine
MMC Project No. 21841

ELECTRICAL SCHEDULES SHEET 2 OF 3

Commission No. 4822
Scale: 1/8" = 1'-0"
Date: 08/21/14
Revision: 1
Drawing No. 118700.00
Project: 118700.00
Sheet: 2 OF 3

E702