208/120 VOLT, 3-PHASE, 4-WIRE PANELBOARD SCHEDULE

SECTION 1

PROJECT: Maine Medical Center Pavillion 6 Rennovation | BY: JDA | PANEL NAME: CP261
LOCATION: Portland Maine | DATE: 9/10/2009 | PANEL LOCATION: "56" 6th elec. Clos.
FED FROM: XXXXXXXX | VIA: XXXXXX

PANELBOARD DATA

VOLTS-PHASE	MAINS	BUS AMPS	AIC	# OF POLES	MOUNTING	NEMA TYPE
208/120 V, 3-PH, 4-W	MLO	225A FEED THRU	22,000A	84 (1-42)	SURFACE	NEMA 1

Codes:R=Receptacle;L=Lighting;M=Motor;T=Transformer;H=Heater;A=A/C;C=Computer;E=Equipment;O=Other;SPR=Spare;SPC=Space

CKT #		DESCRIPTION	kW LOAD	CKT BREAKER	PHASE A	PHASE B	PHASE C	CKT BREAKER	kW LOAD	DESCRIPTION		CKT #
1	r	patient room 686	0.800	GFI-20A / 1P	1.40			20A / 1P	0.600	ref	e	2
3	r	patient room 683	0.800	GFI-20A / 1P		1.40		20A / 1P	0.600	ref	e	4
5	r	patient room 684	0.800	GFI-20A / 1P			1.40	20A / 1P	0.600	micro	e	6
7	r	patient room 681	0.800	GFI-20A / 1P	1.40			20A / 1P	0.600	ice	e	8
9	r	patient room 682	0.800	GFI-20A / 1P		2.80		30A	2.000	stacked wasaher/dryer	e	10
11	e	seclusion 680 shower/toile	0.600	20A / 1P			2.60	/ 2P	2.000	(30a-2p)	e	12
13	e	pyxix	1.000	20A / 1P	2.00			GFI-20A / 1P	1.000	plasma screen	e	14
15	e	u/c ref	1.000	20A / 1P		2.00		20A / 1P	1.000	observation monitor system	e	16
17	e	u/c ref	1.000	20A / 1P			2.00	20A / 1P	1.000	crash cart/cpu	r	18
19	r	med computers	0.540	20A / 1P	1.54			20A / 1P	1.000	plugmold	r	20
21	r	charting recept	0.540	20A / 1P		1.26		20A / 1P	0.720	unit secretary recept	r	22
23	r	charting recept	0.540	20A / 1P			1.26	20A / 1P	0.720	unit secretary recept	r	24
25	e	p-tube	1.000	20A / 1P	1.60			20A / 1P	0.600	copier	e	26
27	r	patient room 677	0.800	GFI-20A / 1P		1.40		GFI-20A / 1P	0.600	patient room 673	spr	28
29	r	patient room 676	0.800	GFI-20A / 1P			1.40	GFI-20A / 1P	0.600	patient room 672	spr	30
31	r	patient room 675	0.800	GFI-20A / 1P	1.40			GFI-20A / 1P	0.600	patient room 671	spr	32
33	r	patient room 674	0.800	GFI-20A / 1P		1.40		GFI-20A / 1P	0.600	patient room 670	spr	34
35	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	36
37	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	38
39	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	40
41	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	42

208/120 VOLT, 3-PHASE, 4-WIRE PANELBOARD SCHEDULE

SECTION 2

PROJECT: Maine Medical Center Pavillion 6 Rennovation | BY: JDA | PANEL NAME: CP261
LOCATION: Portland Maine | DATE: 9/10/2009 | PANEL LOCATION: "56" 6th elec. Clos.
FED FROM: XXXXXXXX | VIA: XXXXXX

PANELBOARD DATA

VOLTS-PHASE	MAINS	BUS AMPS	AIC	# OF POLES	MOUNTING	NEMA TYPE
208/120 V, 3-PH, 4-W	MLO	225A	22,000A	84 (43-84)	SELECT	SELECT

Codes:R=Receptacle;L=Lighting;M=Motor;T=Transformer;H=Heater;A=A/C;C=Computer;E=Equipment;O=Other;SPR=Spare;SPC=Space

CKT #		DESCRIPTION	kW LOAD	CKT BREAKER	PHASE A	PHASE B	PHASE C	CKT BREAKER	kW LOAD	DESCRIPTION		CKT #
43	l	patient room lighting	0.900	20A / 1P	1.35			20A / 1P	0.450	patient room lighting	l	44
45	l	patient room lighting	0.900	20A / 1P		1.90		20A / 1P	1.000	patient room lighting	spr	46
47	r	seclusion room recept	0.540	20A / 1P			1.14	20A / 1P	0.600	spare	spr	48
49	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	50
51	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	52
53	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	54
55	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	56
57	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	58
59	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	60
61	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	62
63	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	64
65	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	66
67	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	68
69	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	70
71	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	72
73	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	74
75	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	76
77	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	78
79	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	80
81	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	82
83	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	84

208/120 VOLT, 3-PHASE, 4-WIRE PANELBOARD SCHEDULE

SECTION 1

PROJECT: Maine Medical Center Pavillion 6 Rennovation | BY: JDA | PANEL NAME: P6AC
LOCATION: Portland Maine | DATE: 9/10/2009 | PANEL LOCATION: elevator lobby
FED FROM: XXXXXXXX | VIA: XXXXXX

PANELBOARD DATA

VOLTS-PHASE	MAINS	BUS AMPS	AIC	# OF POLES	MOUNTING	NEMA TYPE
208/120 V, 3-PH, 4-W	SELECT	SELECT	SELECT	SELECT	SELECT	SELECT

Codes:R=Receptacle;L=Lighting;M=Motor;T=Transformer;H=Heater;A=A/C;C=Computer;E=Equipment;O=Other;SPR=Spare;SPC=Space

CKT #		DESCRIPTION	kW LOAD	CKT BREAKER	PHASE A	PHASE B	PHASE C	CKT BREAKER	kW LOAD	DESCRIPTION		CKT #
1	e	EXH-183	0.600	20A / 1P	1.20			20A / 1P	0.600	EXH-184	m	2
3	e	EXH-185	0.600	20A / 1P		1.20		20A / 1P	0.600	EXH-186	m	4
5	e	EXH-187	0.600	20A / 1P			1.20	20A / 1P	0.600	EXH-188	m	6
7	e	EXH-189	0.600	20A / 1P	1.20			20A / 1P	0.600	relocated exhaust fan	m	8
9	m	relocated exhaust fan	0.600	20A / 1P		1.20		20A / 1P	0.600	relocated exhaust fan	m	10
11	r	roof ltg and recept	0.600	20A / 1P			1.20	20A / 1P	0.600	roof ltg and recept	r	12
13	r	roof ltg and recept	0.600	20A / 1P	1.20			20A / 1P	0.600	roof ltg and recept	r	14
15	r	rooftop ltg	0.600	20A / 1P		1.20		20A / 1P	0.600	rooftop ltg	r	16
17	r	smoke damper	0.600	20A / 1P			1.20	20A / 1P	0.600	smoke damper	r	18
19	M	HWP1 & 2	1.400	30A	2.00			20A / 1P	0.600	ATC	E	20
21	M	3HP	1.400			2.00		20A / 1P	0.600	spare	spr	22
23	M		1.400	/3P			2.00	20A / 1P	0.600	spare	spr	24
25	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	26
27	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	28
29	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	30
31	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	32
33	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	34
35	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	36
37	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	38
39	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	40
41	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	42

208/120 VOLT, 3-PHASE, 4-WIRE PANELBOARD SCHEDULE

SECTION 1

PROJECT: Maine Medical Center Pavillion 6 Rennovation | BY: JDA | PANEL NAME: LSP261
LOCATION: Portland Maine | DATE: 9/10/2009 | PANEL LOCATION: "56" 6th elec. Clos.
FED FROM: XXXXXXXX | VIA: XXXXXX

PANELBOARD DATA

VOLTS-PHASE	MAINS	BUS AMPS	AIC	# OF POLES	MOUNTING	NEMA TYPE
208/120 V, 3-PH, 4-W	MLO	100A	10,000A	12	SURFACE	NEMA 1

Codes:R=Receptacle;L=Lighting;M=Motor;T=Transformer;H=Heater;A=A/C;C=Computer;E=Equipment;O=Other;SPR=Spare;SPC=Space

CKT #		DESCRIPTION	kW LOAD	CKT BREAKER	PHASE A	PHASE B	PHASE C	CKT BREAKER	kW LOAD	DESCRIPTION		CKT #
1	E	atc	1.000	20A / 1P	1.60			20A / 1P	0.600	securitydoor access	e	2
3	e	nursecall	1.000	20A / 1P		1.60		20A / 1P	0.600	securitydoor access	e	4
5	e	fatb	1.000	20A / 1P			1.10	20A / 1P	0.100	corridor exits	l	6
7	l	corridor lights	1.000	20A / 1P	1.60			20A / 1P	0.600	spare	spr	8
9	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	10
11	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	12

208/120 VOLT, 3-PHASE, 4-WIRE PANELBOARD SCHEDULE

SECTION 1

PROJECT: Maine Medical Center Pavillion 6 Rennovation | BY: JDA | PANEL NAME: PP261
LOCATION: Portland Maine | DATE: 9/10/2009 | PANEL LOCATION: "56" 6th elec. Clos.
FED FROM: XXXXXXXX | VIA: XXXXXX

PANELBOARD DATA

VOLTS-PHASE	MAINS	BUS AMPS	AIC	# OF POLES	MOUNTING	NEMA TYPE
208/120 V, 3-PH, 4-W	SELECT	SELECT	SELECT	SELECT	SELECT	SELECT

Codes:R=Receptacle;L=Lighting;M=Motor;T=Transformer;H=Heater;A=A/C;C=Computer;E=Equipment;O=Other;SPR=Spare;SPC=Space

CKT #		DESCRIPTION	kW LOAD	CKT BREAKER	PHASE A	PHASE B	PHASE C	CKT BREAKER	kW LOAD	DESCRIPTION		CKT #
1	r	corridor recept	1.260	20A / 1P	1.98			GFI-20A / 1P	0.720	patient room 686	r	2
3	r	exam room	0.720	20A / 1P		1.44		GFI-20A / 1P	0.720	patient room 683	r	4
5	r	back of house	0.600	20A / 1P			1.32	GFI-20A / 1P	0.720	patient room 684	r	6
7	r	tel back board	0.720	20A / 1P	1.44			GFI-20A / 1P	0.720	patient room 681	r	8
9	r	charting recept	0.720	20A / 1P		1.44		GFI-20A / 1P	0.720	patient room 682	r	10
11	r	charting recept	0.900	20A / 1P			1.62	GFI-20A / 1P	0.720	patient room 677	r	12
13	r	unit secretary recept	0.720	20A / 1P	1.44			GFI-20A / 1P	0.720	patient room 676	r	14
15	r	unit secretary recept	0.720	20A / 1P		1.44		GFI-20A / 1P	0.720	patient room 675	r	16
17	L	corridor lighting	1.000	20A / 1P			1.72	GFI-20A / 1P	0.720	patient room 674	r	18
19	l	patient room lighting	1.100	20A / 1P	1.82			GFI-20A / 1P	0.720	patient room 673	r	20
21	l	core area lighting	1.000	20A / 1P		1.72		GFI-20A / 1P	0.720	patient room 672	r	22
23	l	patient room lighting	0.600	20A / 1P			1.32	GFI-20A / 1P	0.720	patient room 671	r	24
25	l	patient room lighting	1.100	20A / 1P	1.82			GFI-20A / 1P	0.720	patient room 670	r	26
27	l	patient room lighting	1.100	20A / 1P		1.70		20A / 1P	0.600	spare	spr	28
29	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	30
31	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	32
33	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	34
35	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	36
37	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	38
39	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	40
41	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	42

208/120 VOLT, 3-PHASE, 4-WIRE PANELBOARD SCHEDULE

SECTION 1

PROJECT: Maine Medical Center Pavillion 6 Rennovation | BY: JDA | PANEL NAME: LSP262
LOCATION: Portland Maine | DATE: 9/10/2009 | PANEL LOCATION: "29" 6th elec. Clos.
FED FROM: XXXXXXXX | VIA: XXXXXX

PANELBOARD DATA

VOLTS-PHASE	MAINS	BUS AMPS	AIC	# OF POLES	MOUNTING	NEMA TYPE
208/120 V, 3-PH, 4-W	SELECT	SELECT	SELECT	SELECT	SELECT	SELECT

Codes:R=Receptacle;L=Lighting;M=Motor;T=Transformer;H=Heater;A=A/C;C=Computer;E=Equipment;O=Other;SPR=Spare;SPC=Space

CKT #		DESCRIPTION	kW LOAD	CKT BREAKER	PHASE A	PHASE B	PHASE C	CKT BREAKER	kW LOAD	DESCRIPTION		CKT #
1	r	existing loads	0.600	20A / 1P	1.20			20A / 1P	0.600	existing loads	r	2
3	r	existing loads	0.600	20A / 1P		1.20		20A / 1P	0.600	existing loads	r	4
5	r	existing loads	0.600	20A / 1P			1.20	20A / 1P	0.600	existing loads	r	6
7	r	existing loads	0.600	20A / 1P	1.20			20A / 1P	0.600	existing loads	r	8
9	r	existing loads	0.600	20A / 1P		1.20		20A / 1P	0.600	existing loads	r	10
11	r	existing loads	0.600	20A / 1P			1.20	20A / 1P	0.600	existing loads	r	12
13	r	existing loads	0.600	20A / 1P	1.20			20A / 1P	0.600	existing loads	r	14
15	r	existing loads	0.600	20A / 1P		1.20		20A / 1P	0.600	existing loads	r	16
17	r	existing loads	0.600	20A / 1P			1.20	20A / 1P	0.600	existing loads	r	18
19	r	existing loads	0.600	20A / 1P	1.20			20A / 1P	0.600	existing loads	r	20
21	r	existing loads	0.600	20A / 1P		1.20		20A / 1P	0.600	existing loads	r	22
23	r	existing loads	0.600	20A / 1P			1.20	20A / 1P	0.600	existing loads	r	24
25	r	existing loads	0.600	20A / 1P	1.20			20A / 1P	0.600	existing loads	r	26
27	r	existing loads	0.600	20A / 1P		1.20		20A / 1P	0.600	existing loads	r	28
29	e	securitydoor acess	0.600	20A / 1P			1.20	20A / 1P	0.600	fatb	e	30
31	e	securitydoor acess	0.600	20A / 1P	1.40			20A / 1P	0.800	corridor lighting	l	32
33	spr	spare	0.600	20A / 1P		0.70		20A / 1P	0.100	corridor exit lighting	l	34
35	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	36
37	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	38
39	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	40
41	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	42

208/120 VOLT, 3-PHASE, 4-WIRE PANELBOARD SCHEDULE

SECTION 1

PROJECT: Maine Medical Center Pavillion 6 Rennovation | BY: JDA | PANEL NAME: PP262
LOCATION: Portland Maine | DATE: 9/10/2009 | PANEL LOCATION: "29" 6th elec. Clos.
FED FROM: XXXXXXXX | VIA: XXXXXX

PANELBOARD DATA

VOLTS-PHASE	MAINS	BUS AMPS	AIC	# OF POLES	MOUNTING	NEMA TYPE
208/120 V, 3-PH, 4-W	SELECT	SELECT	SELECT	SELECT	SELECT	SELECT

Codes:R=Receptacle;L=Lighting;M=Motor;T=Transformer;H=Heater;A=A/C;C=Computer;E=Equipment;O=Other;SPR=Spare;SPC=Space

CKT #		DESCRIPTION	kW LOAD	CKT BREAKER	PHASE A	PHASE B	PHASE C	CKT BREAKER	kW LOAD	DESCRIPTION		CKT #
1	r	office 6230	0.900	20A / 1P	1.90			20A / 1P	1.000	charting station	e	2
3	r	office 6228	0.900	20A / 1P		1.90		20A / 1P	1.000	charting station (gfci brkr)	e	4
5	r	office 6226	0.900	20A / 1P			1.90	GFI 20A / 1P	1.000	charting station	e	6
7	r	corridor receptacles	1.080	GFI 20A / 1P	2.08			20A / 1P	1.000	charting station	e	8
9	r	office 6224	0.900	20A / 1P		1.90		20A / 1P	1.000	charting station (gfci brkr)	e	10
11	r	office 6222	0.900	20A / 1P			1.90	20A / 1P	1.000	charting station	e	12
13	r	office 6229	0.720	20A / 1P	1.72			20A / 1P	1.000	charting station	e	14
15	r	office 6229	0.600	20A / 1P		1.50		20A / 1P	0.900	office 6215	r	16
17	r	office 6227	0.900	20A / 1P			1.90	GFI 20A / 1P	1.000	door closer	e	18
19	r	office 6225	0.900	20A / 1P	1.62			GFI 20A / 1P	0.720	dining area	r	20
21	r	office 6223	0.900	20A / 1P		1.62		GFI 20A / 1P	0.720	dining area	r	22
23	r	office 6221	0.900	20A / 1P			1.90	20A / 1P	1.000	break room ref	r	24
25	r	general recept	0.600	20A / 1P	1.60			20A / 1P	1.000	break room micro	r	26
27	r	coffee	1.000	20A / 1P		2.00		20A / 1P	1.000	break room	r	28
29	r	soda	1.000	20A / 1P			2.08	20A / 1P	1.080	kitchen recept	r	30
31	r	toaster	1.000	20A / 1P	2.08			20A / 1P	1.080	kitchen recept	r	32
33	r	counter	0.600	20A / 1P		1.60		20A / 1P	1.000	dishwasher	spr	34
35	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	36
37	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	38
39	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	rspr	40
41	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	42

208/120 VOLT, 3-PHASE, 4-WIRE PANELBOARD SCHEDULE

SECTION 2

PROJECT: Maine Medical Center Pavillion 6 Rennovation | BY: JDA | PANEL NAME: PP262
LOCATION: Portland Maine | DATE: 9/10/2009 | PANEL LOCATION: "29" 6th elec. Clos.
FED FROM: XXXXXXXX | VIA: XXXXXX

PANELBOARD DATA

VOLTS-PHASE	MAINS	BUS AMPS	AIC	# OF POLES	MOUNTING	NEMA TYPE
208/120 V, 3-PH, 4-W	SELECT	SELECT	SELECT	SELECT	SELECT	SELECT

Codes:R=Receptacle;L=Lighting;M=Motor;T=Transformer;H=Heater;A=A/C;C=Computer;E=Equipment;O=Other;SPR=Spare;SPC=Space

CKT #		DESCRIPTION	kW LOAD	CKT BREAKER	PHASE A	PHASE B	PHASE C	CKT BREAKER	kW LOAD	DESCRIPTION		CKT #
43	r	elec range	2.000	30A	2.80			20A / 1P	0.800	corridor lighting	l	44
45	r	30a-2p	2.000	/ 2P		3.00		20A / 1P	1.000	offices lighting	l	46
47	spr	spare	0.600	20A / 1P			1.40	20A / 1P	0.800	kitchen/activity ltg	l	48
49	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	50
51	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	52
53	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	54
55	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	56
57	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	58
59	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	60
61	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	62
63	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	64
65	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	66
67	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	68
69	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	70
71	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	72
73	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	74
75	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	76
77	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	78
79	spr	spare	0.600	20A / 1P	1.20			20A / 1P	0.600	spare	spr	80
81	spr	spare	0.600	20A / 1P		1.20		20A / 1P	0.600	spare	spr	82
83	spr	spare	0.600	20A / 1P			1.20	20A / 1P	0.600	spare	spr	84

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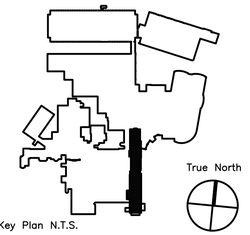

Key Plan N.T.S.

ADDENDUM#1	12/4/09	1
Revision	Date	No

Maine Medical Center
Portland, Maine

MAINE MEDICAL CENTER

PAVILION 6 RENOVATIONS

MorrisSwitzer Project Number	28034
Date	11/19/09
Scale	NOT TO SCALE

Sheet Title and Number

SIXTH FLOOR PAVILIONS
"A" & "C" **ELECTRICAL SCHEDULES**

3E4.1

True North