PANEL: EX. C23A	MAIN BREAKER RATING ..... N/A	BUSS RATING: 225 AMPS	MOUNTING ..... SURFACE
	MAIN LUGS ONLY 225	VOLTAGE: 120 / 208	LOCATION ..... ELEC. 3112
TYPE: BQL	SOLID NEUTRAL ..... Y	3 PHASE, 4 WIRE, 60 HZ	FED FROM .....
	GROUND BUS ..... Y	AIC RATING: 25,000	* = GFI BREAKER, ** = LOCK-ON BREAKER

ONE SECTION PANEL

CKT. NO.	BKR	LOAD DESCRIPTION	WIRE SIZE	CKT kVA	LOAD IN kVA A	B	C	CKT kVA	WIRE SIZE	LOAD DESCRIPTION	BKR	CKT. NO.
1	20/1	EXISTING			0.00					EXISTING	20/1	22
2	20/1	3RD FL. EM. LTS.: PROC.#1 3113	#12	0.15		0.15				EXISTING	20/1	23
3	20/1	EXISTING					0.00			EXISTING	20/1	24
4	20/1	3RD FL. EM. LTS.: PROC.#1 3113	#12	0.15	0.15					EXISTING	20/1	25
5	20/1	EXISTING				0.00				EXISTING	20/1	26
6	20/1	3RD FL. EM. LTS.: PROC.#1 3113	#12	0.15			0.15			EXISTING	20/1	27
7	20/1	EXISTING			0.00					EXISTING	20/1	28
8	20/1	EXISTING				0.00				EXISTING	20/1	29
9	20/1	EXISTING					0.00			EXISTING	20/1	30
10	20/1	EXISTING			0.00					EXISTING	20/1	31
11	20/1	EXISTING				0.00				EXISTING	20/1	32
12	20/1	EXISTING					0.00			EXISTING	20/1	33
13	20/1	EXISTING			0.00					EXISTING	20/1	34
14	20/1	EXISTING				0.00				EXISTING	20/1	35
15	20/1	EXISTING					0.00			EXISTING	20/1	36
16	20/1	EXISTING			0.00					EXISTING	20/1	37
17	20/1	EXISTING				0.00				EXISTING	20/1	38
18	20/1	EXISTING					0.00			EXISTING	20/1	39
19	20/1	EXISTING			0.00					EXISTING	20/1	40
20	20/1	EXISTING				0.00				EXISTING	20/1	41
21	20/1	EXISTING					0.00			EXISTING	20/1	42

PANEL: EX. L23A	MAIN BREAKER RATING ..... N/A	BUSS RATING: 225 AMPS	MOUNTING ..... SURFACE
	MAIN LUGS ONLY 225	VOLTAGE: 120 / 208	LOCATION ..... ELEC 3112
TYPE: BQL	SOLID NEUTRAL ..... Y	3 PHASE, 4 WIRE, 60 HZ	FED FROM .....
	GROUND BUS ..... Y	AIC RATING: 25,000	* = GFI BREAKER, ** = LOCK-ON BREAKER

ONE SECTION PANEL

CKT. NO.	BKR	LOAD DESCRIPTION	WIRE SIZE	CKT kVA	LOAD IN kVA A	B	C	CKT kVA	WIRE SIZE	LOAD DESCRIPTION	BKR	CKT. NO.
1	20/1	EXISTING			0.18			0.18	#12	3RD FL. EWC: CORRIDOR	20/1	22
2	20/1	EXISTING				0.00				EXISTING	20/1	23
3	20/1	EXISTING					0.00			EXISTING	20/1	24
4	20/1	EXISTING			0.00					EXISTING	20/1	25
5	20/1	EXISTING				0.00				EXISTING	20/1	26
6	20/1	EXISTING					0.00			EXISTING	20/1	27
7	20/1	EXISTING			0.00					EXISTING	20/1	28
8	20/1	EXISTING				0.00				EXISTING	20/1	29
9	20/1	EXISTING					0.00			EXISTING	20/1	30
10	20/1	EXISTING			0.00					EXISTING	20/1	31
11	20/1	EXISTING				0.00				EXISTING	20/1	32
12	20/1	EXISTING					0.00			EXISTING	20/1	33
13	20/1	EXISTING			0.00					EXISTING	20/1	34
14	20/1	EXISTING				0.00				EXISTING	20/1	35
15	20/1	EXISTING					0.00			EXISTING	20/1	36
16	20/1	EXISTING			0.00					EXISTING	20/1	37
17	20/1	EXISTING				0.00				EXISTING	20/1	38
18	20/1	EXISTING					0.00			EXISTING	20/1	39
19	20/1	3RD FL. RECEPT: SOILED 3941	#12	0.18	0.18					EXISTING	20/1	40
20	20/1	EXISTING				0.51		0.51	#12	3RD FL. LTS.: WORK 3943	20/1	41
21	20/1	EXISTING					0.19	0.19	#12	3RD FL. LTS.: CORRIDOR 3942	20/1	42

PANEL: EX. LP2GR	MAIN BREAKER RATING ..... N/A	BUSS RATING: 225 AMPS	MOUNTING ..... SURFACE
	MAIN LUGS ONLY 225	VOLTAGE: 120 / 208	LOCATION ..... ELEC 2362
TYPE: BQL	SOLID NEUTRAL ..... Y	3 PHASE, 4 WIRE, 60 HZ	FED FROM .....
	GROUND BUS ..... Y	AIC RATING: 25,000	* = GFI BREAKER, ** = LOCK-ON BREAKER

ONE SECTION PANEL

CKT. NO.	BKR	LOAD DESCRIPTION	WIRE SIZE	CKT kVA	LOAD IN kVA A	B	C	CKT kVA	WIRE SIZE	LOAD DESCRIPTION	BKR	CKT. NO.
1	20/1	EXISTING			0.51			0.51	#12	2ND FL. LTS: CORRIDOR	20/1	22
2	20/1	EXISTING				0.64		0.64	#12	2ND FL.: LTS: PHY. OFF. 2509	20/1	23
3	20/1	EXISTING					0.75	0.75	#12	2ND FL. LTS PHY. OFF. 2516	20/1	24
4	20/1	EXISTING			0.64			0.64	#12	2ND FL. LTS PHY. OFF. 2521	20/1	25
5	20/1	EXISTING				1.44		1.44	#12	2ND FL. LTS OFF. 2512	20/1	26
6	20/1	EXISTING					0.00			EXISTING	20/1	27
7	20/1	EXISTING			0.00					EXISTING	20/1	28
8	20/1	EXISTING				0.00				EXISTING	20/1	29
9	20/1	EXISTING					0.00			EXISTING	20/1	30
10	20/1	EXISTING			0.00					EXISTING	20/1	31
11	20/1	EXISTING				0.00				EXISTING	20/1	32
12	20/1	EXISTING					0.00			EXISTING	20/1	33
13	20/1	EXISTING			0.00					EXISTING	20/1	34
14	20/1	EXISTING				0.00				EXISTING	20/1	35
15	20/1	EXISTING					0.00			EXISTING	20/1	36
16	20/1	EXISTING			0.00					EXISTING	20/1	37
17	20/1	EXISTING				0.00				EXISTING	20/1	38
18	20/1	EXISTING					0.00			EXISTING	20/1	39
19	20/1	EXISTING			0.00					EXISTING	20/1	40
20	20/1	EXISTING				0.00				EXISTING	20/1	41
21	20/1	EXISTING					0.00			EXISTING	20/1	42

PANEL: RP-CR-4A-I	MAIN BREAKER RATING ..... N/A	BUSS RATING: 225 AMPS	MOUNTING ..... SURFACE
	MAIN LUGS ONLY 225	VOLTAGE: 120 / 208	LOCATION ..... ELEC. 4101
TYPE: BQL	SOLID NEUTRAL ..... Y	3 PHASE, 4 WIRE, 60 HZ	FED FROM .....
	GROUND BUS ..... Y	AIC RATING: 25,000	* = GFI BREAKER, ** = LOCK-ON BREAKER

ONE SECTION PANEL

CKT. NO.	BKR	LOAD DESCRIPTION	WIRE SIZE	CKT kVA	LOAD IN kVA A	B	C	CKT kVA	WIRE SIZE	LOAD DESCRIPTION	BKR	CKT. NO.
1	20/1	3RD FLOOR RCPT: POST 3913	#12	0.90	1.80			0.90	#12	3RD FLOOR RCPT: POST 3906	20/1	22
2	20/1	3RD FLOOR RCPT: POST 3913	#12	0.96		1.92		0.96	#12	3RD FLOOR RCPT: POST 3906	20/1	23
3	20/1	3RD FLOOR RCPT: COMM. 3906	#12	0.36			0.36			SPARE	20/1	24
4	20/1	3RD FLOOR RCPT: POST 3912	#12	0.90	1.62			0.72	#12	3RD FLOOR RCPT: POST 3905	20/1	25
5	20/1	3RD FLOOR RCPT: POST 3912	#12	0.96		2.04		1.08	#12	3RD FLOOR RCPT: POST 3905	20/1	26
6	20/1	P.S.-DOOR 307,316,317,318, 327	#12	0.60			1.32	0.72	#12	3RD FLOOR RCPT: POST 3904	20/1	27
7	20/1	3RD FLOOR RCPT: POST 3911	#12	0.90	1.98			1.08	#12	3RD FLOOR RCPT: POST 3904	20/1	28
8	20/1	3RD FLOOR RCPT: POST 3911	#12	0.96		1.68		0.72	#12	3RD FLOOR RCPT: POST 3903	20/1	29
9	20/1	SPARE					1.08	1.08	#12	3RD FLOOR RCPT: POST 3903	20/1	30
10	20/1	3RD FLOOR RCPT: POST 3910	#12	0.90	1.62			0.72	#12	3RD FLOOR RCPT: POST 3902	20/1	31
11	20/1	3RD FLOOR RCPT: POST 3910	#12	0.96		2.04		1.08	#12	3RD FLOOR RCPT: POST 3902	20/1	32
12	20/1	SPARE					0.72	0.72	#12	3RD FLOOR RCPT: POST 3901	20/1	33
13	20/1	3RD FLOOR RCPT: POST 3909	#12	0.90	1.98			1.08	#12	3RD FLOOR RCPT: POST 3901	20/1	34
14	20/1	3RD FLOOR RCPT: POST 3909	#12	0.96		1.86		0.90	#12	3RD FLOOR RCPT: NURSE ST. 3919	20/1	35
15	20/1	SPARE					1.26	1.26	#12	3RD FLOOR RCPT: NURSE ST. 3919	20/1	36
16	20/1	3RD FLOOR RCPT: POST 3908	#12	0.90	1.80			0.90	#12	3RD FLOOR RCPT: NURSE CALL 3923	20/1	37
17	20/1	3RD FLOOR RCPT: POST 3908	#12	0.96		1.92		0.96	#12	3RD FL.FLOOR RCPT: PROCED. 3928	20/1	38
18	20/1	SPARE					0.90	0.90	#12	3RD FL.FLOOR RCPT: PROCED. 3928	20/1	39
19	20/1	3RD FLOOR RCPT: POST 3907	#12	0.90	1.80			0.90	#12	3RD FLOOR RCPT: PROCED. 3928	20/1	40
20	20/1	3RD FLOOR RCPT: POST 3907	#12	0.96		1.86		0.90	#12	3RD FLOOR RCPT: PROCED. 3928	20/1	41
21	20/1	SPARE					1.20	1.20	#12	3RD FLOOR: COMM 3926 (Racks)	20/1	42

REMARKS: SECTION 1 OF 2	PHASE 'A' TL 12.6	PHASE A 105 AMPS
	PHASE 'B' TL 13.3	PHASE B 111 AMPS
	PHASE 'C' TL 6.8	PHASE C 57 AMPS
		MAXIMUM PHASE AMPS (3 Ph) 91 AMPS
	TOTAL CONNECTED LOAD (w/o NEC Diversity) 32.8	MINIMUM SIZE MAIN 225 AMPS

PANEL: RP-4A-I	MAIN BREAKER RATING ..... N/A	BUSS RATING: 225 AMPS	MOUNTING ..... SURFACE
	MAIN LUGS ONLY 225	VOLTAGE: 120 / 208	LOCATION ..... ELEC. 4101
TYPE: BQL	SOLID NEUTRAL ..... Y	3 PHASE, 4 WIRE, 60 HZ	FED FROM .....
	GROUND BUS ..... Y	AIC RATING: 25,000	* = GFI BREAKER, ** = LOCK-ON BREAKER

ONE SECTION PANEL

CKT. NO.	BKR	LOAD DESCRIPTION	WIRE SIZE	CKT kVA	LOAD IN kVA A	B	C	CKT kVA	WIRE SIZE	LOAD DESCRIPTION	BKR	CKT. NO.
1	20/1	3RD FLOOR RECPT: NURSE ST. 3919	#12	0.72	1.44			0.72	#12	3RD FLOOR PWR: POST 3902	20/1	22
2	20/1	3RD FLOOR RECPT: CORRIDOR 3920	#12	0.54		1.62		1.08	#12	3RD FLOOR PWR: POST 3901	20/1	23
3	20/1	3RD FLOOR RECPT: POST 3913	#12	0.54			1.68	1.14	#12	3RD FLOOR RECPT: CONSULT 3921	20/1	24
4	20/1	SPARE			0.96			0.96	#12	3RD FLOOR PWR: VAV, CORR. 3920	20/1	25
5	20/1	3RD FLOOR RECPT: POST 3912	#12	0.54		1.26		0.72	#12	3RD FLOOR RECPT: NURSE ST. 3919	20/1	26
6	20/1	SPARE					0.72	0.72	#12	3RD FLOOR RECPT: NURSE ST. 3919	20/1	27
7	20/1	3RD FLOOR RECPT: POST 3911	#12	0.54	1.08			0.54	#12	3RD FLOOR RECPT: NURSE ST. 3919	20/1	28
8	20/1	SPARE				0.72		0.72	#12	3RD FLOOR RECPT: NURSE ST. 3940	20/1	29
9	20/1	3RD FLOOR RECPT: POST 3910	#12	0.54			1.26	0.72	#12	3RD FLOOR RECPT: PREP 3931	20/1	30
10	20/1	SPARE			0.72			0.72	#12	3RD FLOOR RECPT: PREP 3932	20/1	31
11	20/1	3RD FLOOR RECPT: POST 3909	#12	0.54		1.26		0.72	#12	3RD FLOOR RECPT: PREP 3932	20/1	32
12	20/1	SPARE					0.72	0.72	#12	3RD FLOOR RECPT: PREP 3933	20/1	33
13	20/1	3RD FLOOR RECPT: POST 3908	#12	0.54	1.26			0.72	#12	3RD FLOOR RECPT: PREP 3933	20/1	34
14	20/1	SPARE				0.72		0.72	#12	3RD FLOOR RECPT: PREP 3935	20/1	35
15	20/1	3RD FLOOR RECPT: POST 3907	#12	0.54			0.90	0.36	#12	3RD FLOOR RECPT: RECOV. 3934	20/1	36
16	20/1	SPARE			0.72			0.72	#12	3RD FLOOR RECPT: WORK 3939	20/1	37
17	20/1	3RD FLOOR RECPT: POST 3906	#12	0.54		1.79		1.25	#12	3RD FL. LTG: NURSE ST 3940	20/1	38
18	20/1	SPARE					1.02	1.02	#12	3RD FL. LTG: POST 3913	20/1	39
19	20/1	3RD FLOOR PWR: POST 3905	#12	0.72	1.74			1.02	#12	3RD FL. LTG: POST 3909	20/1	40
20	20/1	3RD FLOOR PWR: POST 3904	#12	0.72		2.28		1.56	#12	3RD FL. LTG: POST 3905	20/1	41
21	20/1	3RD FLOOR PWR: POST 3903	#12	0.72			1.90	1.18	#12	3RD FL. LTG: CORRIDOR 3920	20/1	42

REMARKS: SECTION 1 OF 2	PHASE 'A' TL 7.9	PHASE A 66 AMPS
	PHASE 'B' TL 9.6	PHASE B 80 AMPS
	PHASE 'C' TL 8.2	PHASE C 68 AMPS
		MAXIMUM PHASE AMPS (3 Ph) 72 AMPS
	TOTAL CONNECTED LOAD (w/o NEC Diversity) 25.8	MINIMUM SIZE MAIN 225 AMPS

PANEL: RP-4A-II	MAIN BREAKER RATING ..... N/A	BUSS RATING: 225 AMPS	MOUNTING ..... SURFACE
	MAIN LUGS ONLY 225	VOLTAGE: 120 / 208	LOCATION ..... ELEC. 4101
TYPE: BQL	SOLID NEUTRAL ..... Y	3 PHASE, 4 WIRE, 60 HZ	FED FROM .....
	GROUND BUS ..... Y	AIC RATING: 25,000	* = GFI BREAKER, ** = LOCK-ON BREAKER

ONE SECTION PANEL

CKT. NO.	BKR	LOAD DESCRIPTION	WIRE SIZE	CKT kVA	LOAD IN kVA A	B	C	CKT kVA	WIRE SIZE	LOAD DESCRIPTION	BKR	CKT. NO.
43	20/1	MECH. RM. 4100: SMOKE DAMPER	#12	0.12	1.20			1.08	#12	3RD FL. RAIL SYSTM. RECOV. 3934	20/1	64
44	20/1	MECH. RM. 4100: LIGHTING	#12	0.16		1.24		1.08	#12	3RD FL. RAIL SYSTM. RECOV. 3934	20/1	65
45	20/1	SPARE					0.36	0.36	#12	3RD FL. RECPT: NURSE ST. 3937	20/1	66
46	20/1	3RD FL. RECPT: NURSE ST. 3940	#12	0.60	1.14			0.54	#12	3RD FL. RECPT: NURSE ST. 3937	20/1	67
47	20/1	3RD FL. COMPUTER: MED RM 3929	#12	1.08		1.26		0.18	#12	3RD FLOOR RECPT: ALCOVE 3122	20/1	68
48	20/1	3RD FL. RECPT: NURSE ST. 3940	#12	1.08			1.08			SPARE	20/1	69
49	20/1	3RD FL. RECEPT: NURSE ST. 3940	#12	0.90	0.90					SPARE	20/1	70
50	20/1	3RD FL. RECEPT: PREP 3931	#12	0.96		2.45		1.49	#12	3RD FL. LTG: SUPPLIES 3925	20/1	71
51	20/1	3RD FL.RECEPT: PREP 3931	#12	0.54			1.69	1.15	#12	3RD FL. LTG: SPCL PROCED. RM. 3926	20/1	72
52	20/1	3RD FL. RECEPT: PREP 3932	#12	0.96	2.17			1.21	#12	3RD FL. LTG: MED RM. 3929	20/1	73
53	20/1	3RD FL. RECEPT: PREP 3932	#12	0.54		2.35		1.81	#12	3RD FL. LTG: NURSE ST. 3940	20/1	74
54	20/1	3RD FL. RECEPT: PREP 3932	#12	0.96			0.96			SPARE	20/1	75
55	20/1	3RD FL. RECEPT: PREP 3932	#12	0.54	0.54					SPARE	20/1	76
56	20/1	3RD FL. RECEPT: PREP 3933	#12	0.96		0.96				SPARE	20/1	77
57	20/1	3RD FL. RECEPT: PREP 3933	#12	0.54			0.54			SPARE	20/1	78
58	20/1	3RD FL. RECEPT: PREP 3933	#12	0.96	0.96					SPARE	20/1	79
59	20/1	3RD FL. RECEPT: PREP 3933	#12	0.54		0.54				SPARE	20/1	80
60	20/1	3RD FL. RECEPT: PREP 3935	#12	0.96			0.96			SPARE	20/1	81
61	20/1	3RD FL. RECEPT: PREP 3935	#12	0.54	0.54					SPARE	20/1	82
62	20/1	3RD FL. RAIL SYSTM. RECOV. 3934	#12	1.08		1.08				SPARE	20/1	83
63	20/1	3RD FL. RAIL SYSTM. RECOV. 3934	#12	1.08			1.08			SPARE	20/1	84

REMARKS: SECTION 2 OF 2	PHASE 'A' TL 7.5	PHASE A 62 AMPS
TOTAL CONNECTED LOAD = 56.2 kVA / 113.0 Amps	PHASE 'B' TL 9.9	PHASE B 82 AMPS
TOTAL DEMAND LOAD = 33.1 kVA / 91.9 Amps	PHASE 'C' TL 6.7	PHASE C 56 AMPS
		MAXIMUM PHASE AMPS (3 Ph) 67 AMPS
	TOTAL CONNECTED LOAD (w/o NEC Diversity) 24.0	MINIMUM SIZE MAIN 225 AMPS

PANEL: RP-4A-II	MAIN BREAKER RATING ..... N/A	BUSS RATING: 225 AMPS	MOUNTING ..... SURFACE
	MAIN LUGS ONLY 225	VOLTAGE: 120 / 208	LOCATION ..... ELEC. 4101
TYPE: BQL	SOLID NEUTRAL ..... Y	3 PHASE, 4 WIRE, 60 HZ	FED FROM .....
	GROUND BUS ..... Y	AIC RATING: 25,000	* = GFI BREAKER, ** = LOCK-ON BREAKER

ONE SECTION PANEL

CKT. NO.	BKR	LOAD DESCRIPTION	WIRE SIZE	CKT kVA	LOAD IN kVA A	B	C	CKT kVA	WIRE SIZE	LOAD DESCRIPTION	BKR	CKT. NO.
43	20/1	3RD FL. LTG: CORRIDOR	#12	0.77	0.77					SPARE	20/1	64
44	20/1	PENTHOUSE: MECHAN.RM 4100: LTG	#12	0.30		0.30				SPARE	20/1	65
45	20/1	PENTHOUSE: MECHAN.RM 4100: LTG	#12	0.48			0.48			SPARE	20/1	66
46	20/1	PENTHOUSE: MECHAN.RM 4100: RCPT	#12	0.54	0.54					SPARE	20/1	67
47	20/1	SPARE	#12	0.00		0.00				SPARE	20/1	68
48	20/1	EF-1 (ROOF)	#12	0.55			0.55			SPARE	20/1	69
49	25/1	RAHU-1 (ROOF)	#12	1.66	1.66					SPARE	20/1	70
50	20/1	TMV-2, GWH (PENTHOUSE)	#12	0.24		0.24				SPARE	20/1	71
51	20/1	REC-1 (PENTHOUSE)	#12	0.70			0.70			SPARE	20/1	72
52	20/1	3RD FL. REFRIGERATOR: NOUR 3927	#12	1.20	1.20					SPARE	20/1	73
53	20/1	3RD FL. MICROWAVE: NOUR 3927	#12	1.36		1.36				SPARE	20/1	74
54	20/1	3RD. FL. ICE MACHINE: NOUR 3927	#12	1.56			1.56			SPARE	20/1	75
55	20/1	SPARE	#12	0.00	0.00					SPARE	20/1	76
56	20/1	SPARE				0.00				SPARE	20/1	77
57	20/1	SPARE					0.00			SPARE	20/1	78
58	20/1	SPARE			0.00					SPARE	20/1	79
59	20/1	SPARE				0.00				SPARE	20/1	80
60	20/1	SPARE					0.00			SPARE	25/1	81
61	20/1	SPARE			0.00					SPARE	25/1	82
62	20/1	SPARE				0.00				SPARE	25/1	83
63	20/1	SPARE					0.00			SPARE	25/1	84

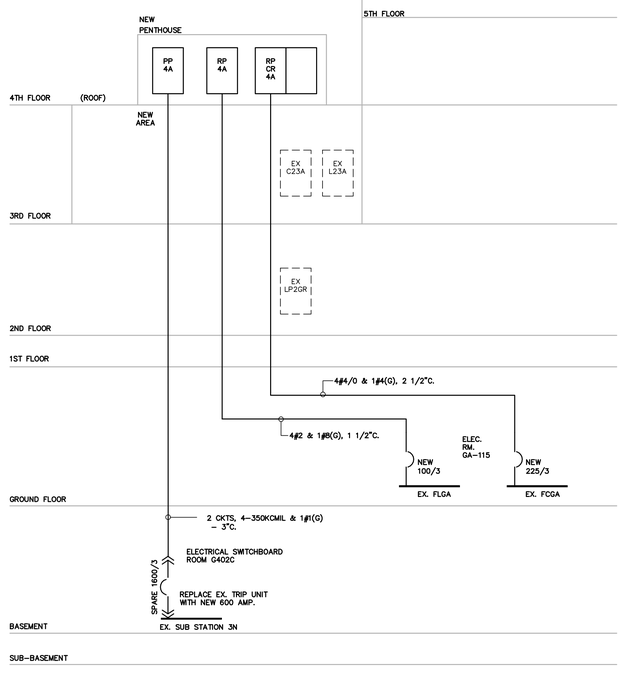
REMARKS: SECTION 2 OF 2	PHASE 'A' TL 4.2	PHASE A 35 AMPS
TOTAL CONNECTED LOAD = 35.1 kVA / 98.0 Amps	PHASE 'B' TL 1.9	PHASE B 16 AMPS
TOTAL DEMAND LOAD = 22.6 kVA / 62.6 Amps	PHASE 'C' TL 3.3	PHASE C 27 AMPS
		MAXIMUM PHASE AMPS (3 Ph) 26 AMPS
	TOTAL CONNECTED LOAD (w/o NEC Diversity) 9.3	MINIMUM SIZE MAIN 225 AMPS

PANEL: PP-4A	MAIN BREAKER RATING ..... N/A	BUSS RATING: 600 AMP	MOUNTING: SURFACE
	MAIN LUGS ONLY 600	VOLTS: 277 / 480	LOCATION: ELEC. 4101
TYPE: CCB	SOLID NEUTRAL 100%	3 PHASE, 4 WIRE, 60 HZ	FED FROM:
	GROUND BUS 100%	AIC RATING: 22,000	

ONE SECTION PANEL

CKT NO.	CIRCUIT BREAKER AMPS	POLE	VOLTS	LOAD DESCRIPTION	WIRE AND CONDUIT NO. & SIZE	CDT.	CONN. kVA	DESIGN kVA	DESIGN AMPS	NOTES
1	400	3	480	CU-6					228.0	
2	20	3	480	CHWP-1					11.0	7.5 hp
3	20	3	480	CHWP-2					11.0	7.5 hp
4	20	3	480	HWP-1					11.0	7.5 hp
5	20	3	480	HWP-2					11.0	7.5 hp
6	100	3	480	SPACE					-	
7	100	3	480	SPACE					-	
8		3								
9		3								
10		3								
					TOTAL LOADS		0	0	250.0	

NOTES: TOTAL LOAD = CU-6 + CHWP-1 + HWP-1



SINGLE RISER DIAGRAM
POWER DISTRIBUTION
NO SCALE

CONSTRUCTION DOCUMENTS - 100% FINALS FULLY SPRINKLERED

Revisions: Date

PLOT DATE: 5/19/2014 2:14 PM T:\10\10129\Drawings-BHM\10129E02.dwg

VA FORM 08-6231

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Approved Project Director: James Zellander

Project Title: A/E AMBULATORY SURGERY IMPROVEMENTS

Location: VAMC - Birmingham, Alabama

Date: 5/23/2014 | Checked: JDH | Drawn: DJH

Project Number: 521-328

Building Number: 0000000000

Drawing Number: E003

Dwg. 104 of 124

Office of Construction and Facilities Management
Department of Veterans Affairs