PANEL L0K2 TYPE SQ42 LOCATION B-04 KIT MOUNT SURFACE
MAIN MCB BUS VOLTS 208Y/120 PHASE 3
4 WIRE INTERRUPTING RATING

CIR NUM	CIR BKR POLE	CIR BKR AT	CIR BKR TYPE	OUTLET LTS	OUTLET REC	OUTLET MISC	REMARKS	VOLT-AMPERES L-1	VOLT-AMPERES L-2	VOLT-AMPERES L-3
1	1	20			2		CONV	360		
2	2	20			1		ICE MACHINE	1200		
3	1	20			1		CONV		180	
4	–	20					ICE MACHINE		1200	
5	1	20			1		SLICER			1200
6	2	30			1		COMPRESSOR			1372
7	2	25			1		COMPRESSOR	1200		
8	–	20					COMPRESSOR	1372		
9	–	20					COMPRESSOR		1200	
10	2	20			1		COMPRESSOR		561	
11	2	20			1		COMPRESSOR			561
12	–	20					COMPRESSOR			561
13	–	20					COMPRESSOR	561		
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
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29										
30										
31										
32										
33										
34										
35										
36										
37										
38										
39										
40										
41										
42										
							PHASE TOTAL	4693	3141	3694
							TOTAL CONNECTED	11528V A		

PANEL L1B1 TYPE SQ42 LOCATION 1-06A MOUNT SURFACE
MAIN MCB BUS 60 VOLTS 208Y/120 PHASE 3
4 WIRE INTERRUPTING RATING

CIR NUM	CIR BKR POLE	CIR BKR AT	CIR BKR TYPE	OUTLET LTS	OUTLET REC	OUTLET MISC	REMARKS	VOLT-AMPERES L-1	VOLT-AMPERES L-2	VOLT-AMPERES L-3
1	1	20			4		OUTDOOR TERRACE	720		
2	1					1	EF-1-2	1656		
3	1	20			3		MAIN LOBBY		540	
4	1	20			1		AT EF-1-2		180	
5	1					1	UH-1			200
6										
7	1	20			2		UNDER ESCALATOR	360		
8	1	20			4		GIFT SHOP	720		
9	1	20			4		TICKETS		720	
10	1	20			6		GIFT SHOP		1080	
11	1	20			4		TICKETS			720
12	1	20			5		COAT RM ELEC			900
13	1	20			1		EWC	180		
14	1	20			3		CLASSROOM	540		
15	1	20			5		ELEV LOBBY		900	
16	1	20			3		CLASSROOM		540	
17	1	20			5		TOILETS			900
18	1	20			2		CLASSROOM			360
19	1	20			4		LIMO BAY	720		
20	1	20			2		CLASSROOM	360		
21	1	20			3		LOADING		540	
22	1	20			1		LOUNGE		180	
23	1	20			3		CLASSROOM			540
24	1	20			2		LOUNGE			360
25	1	20			1		EWC	180		
26	1	20			6		ED SPEC	1080		
27	1	20			5		LOUNGE		900	
28	1	20			6		VOL COORD		1080	
29	1	20			5		LOUNGE CORR			900
30	1	20			5		N CORRIDOR			900
31	1	20			4		FACILITY MGR	720		
32										
33	1	20			4		TOILET, MEP		720	
34										
35										
36										
37										
38										
39										
40										
41										
42										
							PHASE TOTAL	7236	7380	5780
							TOTAL CONNECTED	20396V A		

PANEL L1B2 TYPE SQ42 LOCATION 1-44 MOUNT SURFACE
MAIN MCB BUS 80 VOLTS 208Y/120 PHASE 3
4 WIRE INTERRUPTING RATING

CIR NUM	CIR BKR POLE	CIR BKR AT	CIR BKR TYPE	OUTLET LTS	OUTLET REC	OUTLET MISC	REMARKS	VOLT-AMPERES L-1	VOLT-AMPERES L-2	VOLT-AMPERES L-3
1	1	20			1		CLASSROOMS	1800		
2	1	20			1		CLASSROOMS	1800		
3	1	20				1	CLASSROOMS		1176	
4	1	20			1		CLASSROOMS		1800	
5	1	20				1	CLASSROOMS			1176
6	1	20			1		CLASSROOMS			1800
7	1	20				1	SCREEN	1176		
8	1	20				1	SCREEN	1176		
9	1	20				1	SHADE		1440	
10	2	20				1	HAND DRYER		1144	
11	1	20					SHADE			1350
12	–									1144
13	2	20					HAND DRYER	1144		
14	2	20					HAND DRYER	1144		
15	–								1144	
16	–								1144	
17	2	20					HAND DRYER			1144
18										
19	–							1144		
20										
21										
22										
23										
24										
25										
26										
27										
28										
29						1				
30										
31										
32										
33										
34		70								
35										
36		70								
37										
38										
39										
40										
41										
42										
							PHASE TOTAL	9384	7848	6614
							TOTAL CONNECTED	23846V A		

PANEL L1D1 TYPE SQ42 LOCATION 1-44 MOUNT SURFACE
MAIN MCB BUS VOLTS 208Y/120 PHASE 3
4 WIRE INTERRUPTING RATING

CIR NUM	CIR BKR POLE	CIR BKR AT	CIR BKR TYPE	OUTLET LTS	OUTLET REC	OUTLET MISC	REMARKS	VOLT-AMPERES L-1	VOLT-AMPERES L-2	VOLT-AMPERES L-3
1	1	20			6		MUSEUM STG	1080		
2	1	20			6		MUSEUM STG	1080		
3	1	20			2		MUSEUM STG		360	
4	1	20			6		MUSEUM STG		1080	
5	1	20			6		MUSEUM STG			1080
6	1	20			6		MUSEUM STG			1080
7	1	20			2		MUSEMU PROC	360		
8	1	20			3		MUSEMU PROC	540		
9	1	20			3		MUSEMU PROC		540	
10	1	20			2		MUSEMU PROC		360	
11	1	20			4		MUSEMU PROC, STG			720
12	1	20			4		MUSEMU PROC			720
13	1	20			5		MUSEUM, REGISTRAR	900		
14	1	20			5		EXHIBIT SPEC	900		
15	1	20			4		MUS REGISTRAR		720	
16	1	20			5		EXHIBIT STUDIO		900	
17	1	20			4		EXHIBIT SPEC			720
18	1	20			4		EXHIBIT STUDIO			720
19	1	20			5		NARA RECV/HOLD	900		
20	1	20				1	UH-1-2	200		
21	1	20			3		NARA LOADING		540	
22	1	20				1	EF-1-1		528	
23	1	20			4		NARA LOADING			720
24	1	30				1	BCU-1-1			1656
25	1	20				1	BCU-1-2	864		
26										
27	1	20				1	FCU-1-1		225	
28										
29										
30										
31										
32										
33										
34										
35										
36										
37										
38										
39										
40										
41										
42										
							PHASE TOTAL	6824	5253	7416
							TOTAL CONNECTED	19493V.A		

PANEL L1D2 TYPE SQ42 LOCATION 1-44 MOUNT SURFACE
MAIN MCB BUS VOLTS 208Y/120 PHASE 3
4 WIRE INTERRUPTING RATING

CIR NUM	CIR BKR POLE	CIR BKR AT	CIR BKR TYPE	OUTLET LTS	OUTLET REC	OUTLET MISC	REMARKS	VOLT-AMPERES L-1	VOLT-AMPERES L-2	VOLT-AMPERES L-3
1	1	20			5		A/V	900		
2	1	20			5		A/V	900		
3	1	20			4		A/V		720	
4	1	20			3		A/V		540	
5	1	20			4		A/V			720
6	1	20			3		WET WRK			540
7	1	20			3		A/V RESEARCH	540		
8	1	20			6		CORRIDOR	1080		
9	1	20			3		SECURITY, A/V		540	
10	1	20			1		EWC		180	
11	1	20			2		A/V RESEARCH			360
12	1	20			6		TOILET, CORR			1080
13	1	20			6		PAINT	1080		
14	1	20			6		PAINT	1080		
15	1	20			4		PAINT		720	
16	1	20			6		PROD STUDIO		1080	
17										
18	1	20			6		PROD STUDIO			1080
19	1	20			6		PROD STUDIO	1080		
20	1	20			2		PROD STUDIO	360		
21	1	20			6		PROD STUDIO		1080	
22	1	20			2		PROD STUDIO		360	
23	1	20			6		PROD STUDIO			1080
24	1	20			2		PROD STUDIO			360
25	1	20			2		PROD STUDIO	360		
26	3					1	DUST COLL	1272		
27	1	20			1		ROUTER		1800	
28									1272	
29	1	20			1		PROD STUDIO			1800
30										1272
31	3	50				1	AIR/DUST ESTIMATE	4700		
32	2					1	HAND DRYER	1144		
33	–					1			4700	
34	–								1144	
35	–					1				4700
36						1	HAND DRYER			1144
37										
38								1144		
39										
40										
41										
42										
							PHASE TOTAL	15640	14136	14136
							TOTAL CONNECTED	43912V A		

PANEL L1D3 TYPE SQ42 LOCATION 1-44 MOUNT SURFACE
MAIN MCB BUS 590 VOLTS 240/120 PHASE 3
3 WIRE INTERRUPTING RATING

CIR NUM	CIR BKR POLE	CIR BKR AT	CIR BKR TYPE	OUTLET LTS	OUTLET REC	OUTLET MISC	REMARKS	VOLT-AMPERES L-1	VOLT-AMPERES L-2	VOLT-AMPERES L-3
1	2					1	EDP	4800		
2	2					1	EDP STG	2040		
3	–								4800	
4	–								2040	
5	2					1	PROD STUDIO			1440
6	2					1	PROD STUDIO			600
7	–							1440		
8	–							600		
9	2					1	PROD STUDIO		2040	
10	2					1	PROD STUDIO		2912	
11	–									2040
12	–									2912
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										
31		50								
32										
33										
34										
35										
36										
37										
38										
39										
40										
41										
42										
							PHASE TOTAL	8880	11792	6992
							TOTAL CONNECTED	27664V A		

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STATE OF ARKANSAS REGISTERED PROFESSIONAL ENGINEER No 8873 PAUL WILKINS 9/27/02

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90% Progress Printing	08/30/02
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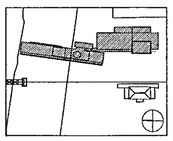

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ELECTRICAL PANELBOARD SCHEDULES

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