PANEL SL2B1 TYPE XP28 LOCATION 2-02 CORE MOUNT SURFACE
MAIN MLO BUS VOLTS 208Y/120 PHASE 3
4 WIRE INTERRUPTING RATING 14,000A

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	E	7			ZONE 308	14		
2	1	20	E	7			ZONE 309		14	
3										
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39										
40										
41										
42										
							PHASE TOTAL	14	14	
							TOTAL CONNECTED	28V A		

PANEL SL3D1 TYPE XP12 LOCATION 3-31 MOUNT SURFACE
MAIN MLO 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			1		ZONE 340	100		
2	1	20			1		ZONE 337		100	
3	1	20			1		ZONE 339			100
4	1	20			1		ZONE 336	100		
5	1	20			1		ZONE 338		100	
6	1	20			1		ZONE 335			100
7	1	20			1		ZONE 334	100		
8										
9										
10										
11										
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40										
41										
42										
							PHASE TOTAL	300	200	200
							TOTAL CONNECTED	700V A		

PANEL SL4B1 TYPE XP16 LOCATION 4-13 A/V ROOM MOUNT SURFACE
MAIN MLO BUS 10 VOLTS 208Y/120 PHASE 3
4 WIRE INTERRUPTING RATING 14,000A

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		ZONE 458	300		
2	1	20			2		ZONE 465		100	
3	1	20			2		ZONE 467			400
4	1	20			21		ZONE 405	735		
5										
6										
7										
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42										
							PHASE TOTAL	1035	100	400
							TOTAL CONNECTED	1535V A		

PANEL SL4B2 TYPE GP24 LOCATION 4-03A (RAA) MOUNT SURFACE
MAIN MLO BUS 45 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			ZONE RAA	600		
2	1	20		7			ZONE RAA		700	
3	1	20		6			ZONE RAA			600
4	1	20		7			ZONE RAA	700		
5	1	20		6			ZONE RAA		600	
6	1	20		7			ZONE RAA			700
7	1	20		6			ZONE RAA	600		
8	1	20		7			ZONE RAA		700	
9	1	20		6			ZONE RAA			600
10	1	20		7			ZONE RAA	700		
11	1	20		6			ZONE RAA		600	
12	1	20		7			ZONE RAA			700
13	1	20		6			ZONE RAA	600		
14	1	20		7			ZONE RAA		700	
15	1	20		6			ZONE RAA			600
16	1	20		7			ZONE RAA	700		
17	1	20		6			ZONE RAA		600	
18	1	20		7			ZONE RAA			700
19	1	20		6			ZONE RAA	600		
20	1	20		7			ZONE RAA		700	
21	1	20		6			ZONE RAA			600
22	1	20		7			ZONE RAA	700		
23	1	20		6			ZONE RAA		600	
24	1	20		7			ZONE RAA			700
25										
26										
27										
28										
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41										
42										
							PHASE TOTAL	5200	5200	5200
							TOTAL CONNECTED	15600V A		

PANEL SL5B1 TYPE XP16 LOCATION 5-02 MOUNT SURFACE
MAIN MLO 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		ZONE 506	400		
2	1	20			2		ZONE 505		100	
3	1	20			1		ZONE 508			100
4	1	20			1		ZONE 514	100		
5	1	20			1		ZONE 550		100	
6	1	20			2		ZONE 539			300
7	1	20			2		ZONE 538	300		
8	1	20			2		ZONE 521		400	
9	1	20			2		ZONE 526			400
10	1	20			4		ZONE 525	800		
11	1	20			2		ZONE 539		300	
12	1	20			1		ZONE 511			200
13										
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41										
42										
							PHASE TOTAL	1600	900	1000
							TOTAL CONNECTED	3500V A		

WILLIAM J CLINTON PRESIDENTIAL CENTER

LITTLE ROCK, ARKANSAS

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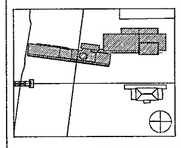
Seal

STATE OF ARKANSAS REGISTERED PROFESSIONAL ENGINEER No 5093 PAUL A. RUSH

Issue	Date
100% Construction Documents	09/27/02
90% Progress Printing	08/30/02
100% Design Development	03/01/02



Job No POLSHEK & PARTNERS ARCH 9908
CROMWELL AE 99-114

Scale NTS

Date SEPTEMBER 27 2002

Title
ELECTRICAL PANELBOARD SCHEDULES

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CERTIFICATE OF AUTHORIZATION CROMWELL ENGINEERS #55 ARKANSAS ENGINEERS

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