

LITTLE ROCK, ARKANSAS

Architect
POLSHEK PARTNERSHIP LLP
320 West 13th Street
New York, New York 10014
212 607 7171

Landscape Architect



HARGREAVES ASSOCIATES
118 Magazine Street
Cambridge, Massachusetts 02139
617 661 0070
617 661 0041

Coordinating Landscape Architect
LANDSCAPE ARCHITECTURE, INC.
2300 Cottondale Lane, Suite 202
Little Rock, Arkansas 72202
501 374 6610

Civil Engineer

McLLELLAND CONSULTING ENGINEERS
900 W Markham Street
Little Rock, Arkansas 72201
501 371 0272

Electrical Engineer

CRONWELL ARCHITECTS ENGINEERS
101 South Spring Street
Little Rock, Arkansas 72201
501.372.2900

Marine + Structural Engineers

MOFFATT & NICHOL ENGINEERS
1616 East Midbrook Road, Suite 160
Raleigh, North Carolina 27609
919 781 4626

Fourtan

DAN EIJSER WATERARCHITECTURE INC.
53 Mackenzie Drive West
Richmond Hill, Ontario L4C 3S2
CANADA
905 884 4176

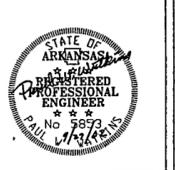
Playground Design

PLAY SITE ARCHITECTURE
7 Fenway Road
Acton, Massachusetts 01720
978.263.1090

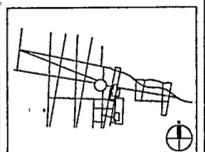
Signage Design

POLLIN + MORRIS
288 Spring Street, South Floor
New York, New York 10013
212.675.1332

Seal



O4	100% Site Package 2 CD	08/27/02
O3	90% Site Package 2 CD	08/16/02
O2	80% Site Package 2 CD	08/28/02
O1	100% Design Development	04/01/02
Issue		Date



Job No. PPA 9908
HA CPC0101

Scale

Date SEPTEMBER 27, 2002

Title SITE PACKAGE 2
100% CONSTRUCTION DOCUMENTS

PANEL SCHEDULES

Sheet No.

E501

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PANEL	LS1	TYPE	LINE 42 CKT NEMA 3R	LOCATION	EQUIPMENT YARD	MOUNT SURFACE					
MAIN	MLO	BUS	125A	VOLTS	480Y/277	PHASE 3					
4	WIRE	SN-EQUIP GND	POWERLINK G3 BUS-MASTER CONTROL TVSS180KA	INTERERRUPTING RATING	14000A						
CKT NO	POLE	A T	TYPE	LTS	REC	MISC	LOCATION	REMARKS	L1	L2	L3
1	1	15	G3 ECR	5			F1		1215		
2	1	15	G3 ECR	6			G3		2200		
3	1	15	G3 ECR	7			G4		1650		
4	1	15	G3 ECR	4			G4		2200		
5	1	15	G3 ECR	7			H 216		1925		
6	1	15	G3 ECR	4			G5		2200		
7	1	15	G3 ECR	4			G6		2200		
8	1	15	G3 ECR	40			H11-10		2200		
9	1	15	G3 ECR	4			G8		1100		
10	1	15	G3 ECR	25			E-211		1750		
11	1	15	G3 ECR	18			G9		1328		
12	1	15	G3 ECR	22			E1-7		1540		
13	1	15	G3 ECR	20			H11		1400		
14	1	15	G3 ECR	5			H4A1		1650		
15	1	15	G3 ECR	18			H		1328		
16	1	15	G3 ECR	12			K13		60		
17	1	15	G3 ECR	5			H4A1		1375		
18	1	15	G3 ECR	6			K1M2.5		1650		
19	1	15	G3 ECR	30			K2		2490		
20	1	15	G3 ECR	17			JK3-6		1190		
21	1	15	G3 ECR	24			K4		1932		
22	1	15	G3 ECR	18			JK5-6		1300		
23	1	15	G3 ECR	30			K5		2490		
24	1	15	G3 ECR	4			K7		200		
25	1	15	G3 ECR	4			K7		1650		
26	1	SPARE	G3 ECR	3			L5		1650		
27	1	SPARE	G3 ECR	3			L5				
28	1	SPARE	G3 ECR	3			L5				
29	1	SPARE	G3 ECR	3			L5				
30	1	SPARE	G3 ECR	3			L5				
31	1	SPARE	G3 ECR	3			L5				
32	1	SPARE	G3 ECR	3			L5				
33	1	SPARE	G3 ECR	3			L5				
34	1	SPARE	G3 ECR	3			L5				
35	1	SPARE	G3 ECR	3			L5				
36	1	SPARE	G3 ECR	3			L5				
37	1	SPARE	G3 ECR	3			L5				
38	1	SPARE	G3 ECR	3			L5				
39	1	SPARE	G3 ECR	3			L5				
40	1	SPARE	G3 ECR	3			L5				
41	1	SPARE	G3 ECR	3			L5				
42	1	SPARE	G3 ECR	3			L5				
PHASE TOTAL VA									16,955	13,840	13,613
TOTAL CONNECTED VA									44,408		

PANEL	LS2	TYPE	LINE 42 CKT NEMA 3R	LOCATION	EQUIPMENT YARD	MOUNT SURFACE					
MAIN	MLO	BUS	125A	VOLTS	480Y/277	PHASE 3					
4	WIRE	SN-EQUIP GND	POWERLINK G3 BUS-SLAVE MOD-TVSS180KA	INTERERRUPTING RATING	14000A						
CKT NO	POLE	A T	TYPE	LTS	REC	MISC	LOCATION	REMARKS	L1	L2	L3
1	1	15	G3 ECR	15			E F 13		645		
2	1	15	G3 ECR	16			H 111		688		
3	1	15	G3 ECR	16			C-5 14		645		
4	1	15	G3 ECR	6			J K 11 15		350		
5	1	15	G3 ECR	16			H 216		645		
6	1	15	G3 ECR	1			H 12		1650		
7	1	15	G3 ECR	1			H 114		2475		
8	1	15	G3 ECR	1			H 114		1850		
9	1	15	G3 ECR	1			H 116		2475		
10	1	15	G3 ECR	1			H 116		1850		
11	1	15	G3 ECR	1			H 116		1850		
12	1	15	G3 ECR	1			H 116		1850		
13	1	15	G3 ECR	1			H 116		1850		
14	1	15	G3 ECR	1			J 13		1850		
15	1	15	G3 ECR	1			F 15		1650		
16	1	15	G3 ECR	1			F 15		1850		
17	1	15	G3 ECR	1			G 16		1650		
18	1	15	G3 ECR	1			G 16		1650		
19	1	15	G3 ECR	1			E 14		2475		
20	1	15	G3 ECR	1			E 14		1650		
21	1	15	G3 ECR	22			H 14 20		2475		
22	1	15	G3 ECR	22			H 14 20		648		
23	1	15	G3 ECR	22			H 14 20		648		
24	1	15	G3 ECR	21			F 13 2		603		
25	1	15	G3 ECR	20			E 18 3		685		
26	1	15	G3 ECR	18			A 17 22		774		
27	1	15	G3 ECR	1			H 12		1650		
28	1	SPARE	G3 ECR	1							
29	1	SPARE	G3 ECR	1							
30	1	SPARE	G3 ECR	1							
31	1	SPARE	G3 ECR	1							
32	1	SPARE	G3 ECR	1							
33	1	SPARE	G3 ECR	1							
34	1	SPARE	G3 ECR	1							
35	1	SPARE	G3 ECR	1							
36	1	SPARE	G3 ECR	1							
37	1	SPARE	G3 ECR	1							
38	1	SPARE	G3 ECR	1							
39	1	SPARE	G3 ECR	1							
40	1	SPARE	G3 ECR	1							
41	1	SPARE	G3 ECR	1							
42	1	SPARE	G3 ECR	1							
PHASE TOTAL VA									14,517	13,491	12,394
TOTAL CONNECTED VA									40,402		

PANEL	LS3	TYPE	LINE 42 CKT NEMA 3R	LOCATION	EQUIPMENT YARD	MOUNT SURFACE					
MAIN	MLO	BUS	125A	VOLTS	480Y/277	PHASE 3					
4	WIRE	SN-EQUIP GND	POWERLINK G3 BUS-SLAVE MOD-TVSS180KA	INTERERRUPTING RATING	14000A						
CKT NO	POLE	A T	TYPE	LTS	REC	MISC	LOCATION	REMARKS	L1	L2	L3
1	1	15	G3 ECR	8			K12		482		
2	1	15	G3 ECR	31			K 11		1333		
3	1	15	G3 ECR	8			N 16		482		
4	1	15	G3 ECR	7			Q 3 16		490		
5	1	15	G3 ECR	8			Q 8		442		
6	1	15	G3 ECR	8			Q 3 16		1650		
7	1	15	G3 ECR	8			A K 16 17		653		
8	1	15	G3 ECR	8			J 11		650		
9	1	15	G3 ECR	9			A K 16 17		653		
10	1	15	G3 ECR	11			L 2		847		
11	1	15	G3 ECR	10			D 8				
12	1	15	G3 ECR	10			A J 13 18		1320		
13	1	15	G3 ECR	8			L 7		654		
14	1	15	G3 ECR	8			A J 13 16		620		
15	1	15	G3 ECR	5			F 1		620		
16	1	15	G3 ECR	3			A J 13 10		685		
17	1	15	G3 ECR	4			J 2		1650		
18	1	15	G3 ECR	3			L 3		1650		
19	1	15	G3 ECR	3			L 3		1650		
20	1	15	G3 ECR	3			L 3		1650		
21	1	SPARE	G3 ECR	3			L 3</				