

REPERTORY T... INSTRUMENT SCHEDULE

HostosRepThRepPlot 12.11.12

HOSTOS CENTER FOR THE ARTS & CULTURE
BRONX, NY
LIGHTING DES. BY: JACK JACOBS

12/11/12

Production Office (Tel): 718-518-6635
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HEAD ELEC: BRIAN PRESTI

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Booth

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	F. Spot	Lycian Midget HP 1209 1.2kw							
2	F. Spot	Lycian Midget HP 1209 1.2kw							

Booth Rail

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	SPARE	SRCE 4 26¼ 575w						262	(291)
2	SPARE	SRCE 4 26¼ 575w						263	(292)
3	CURTAIN WARMERS - BL	SRCE 4 26¼ 575w			R83			260	(399)
4	CURTAIN WARMERS - BL	SRCE 4 26¼ 575w			R83			260	(399)
5	SPARE	SRCE 4 10¼ 575w						261	(293)
6	SPARE	SRCE 4 10¼ 575w						258	(294)
7	CURTAIN WARMERS - BL	SRCE 4 26¼ 575w			R83			259	(399)
8	CURTAIN WARMERS - BL	SRCE 4 26¼ 575w			R83			259	(399)
9	SPARE	SRCE 4 26¼ 575w						256	(295)
10	SPARE	SRCE 4 26¼ 575w						257	(296)
A	SPARE CIRCUIT	2kw						254	
B	SPARE CIRCUIT	2kw						255	

#3 Bay SL

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	SPARE	SRCE 4 10¼ 575w						266	(285)
2	SPARE	SRCE 4 10¼ 575w						267	(286)

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#3 Bay SR

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	SPARE	SRCE 4 10¼ 575w						253	(287)
2	SPARE	SRCE 4 10¼ 575w						252	(288)

#3 Catwalk

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	SPARE	SRCE 4 19¼ 575w						152	(331)
2	AP L WM FRT	SRCE 4 19¼ 575w			R33			153	(201)
3	AP L CL FRT	SRCE 4 19¼ 575w			R64			154	(231)
4	AP LC WM FRT	SRCE 4 19¼ 575w			R33			155	(202)
5	AP LC CL FRT	SRCE 4 19¼ 575w			R64			156	(232)
6	AP C WM FRT	SRCE 4 19¼ 575w			R33			157	(203)
7	AP DC WM FRT	SRCE 4 19¼ 575w			R33			158	(206)
8	AP DC CL FRT	SRCE 4 19¼ 575w			R64			159	(236)
9	AP C CL FRT	SRCE 4 19¼ 575w			R64			160	(233)
10	AP RC CL FRT	SRCE 4 19¼ 575w			R64			161	(234)
11	AP RC WM FRT	SRCE 4 19¼ 575w			R33			162	(204)
12	AP R CL FRT	SRCE 4 19¼ 575w			R64			163	(235)
13	AP R WM FRT	SRCE 4 19¼ 575w			R33			164	(205)
14	SPARE	SRCE 4 19¼ 575w						165	(332)
A	SPARE CIRCUIT	2kw						150	
B	SPARE CIRCUIT	2kw						168	
C	SPARE CIRCUIT	2kw						169	

#2 Bay SL

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	SPARE	SRCE 4 19¼ 575w						145	(281)
2	SPARE	SRCE 4 19¼ 575w						144	(282)

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#2 Bay SR

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	SPARE	SRCE 4 19¼ 575w						170	(283)
2	SPARE	SRCE 4 19¼ 575w						171	(284)

#1 Bay SL

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	APR HS L CL FAR	SRCE 4 26¼ 575w			L137			245	(79)
2	APR HS L WM FAR	SRCE 4 26¼ 575w			L154			244	(89)
3	APR HS L CL NEAR	SRCE 4 36¼ 575w			L137			247	(79)
4	APR HS R WM NEAR	SRCE 4 36¼ 575w			L154			246	(89)

#1 Bay SR

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	APR HS R CL FAR	SRCE 4 26¼ 575w			L137			228	(80)
2	APR HS R WM FAR	SRCE 4 26¼ 575w			L154			230	(90)
3	APR HS R CL NEAR	SRCE 4 36¼ 575w			L137			229	(80)
4	APR HS R WM NEAR	SRCE 4 36¼ 575w			L154			231	(90)

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#2 Catwalk

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	PODIUM FRT LFT	SCRE 4 26¼ 575w			R119			120	(395)
2	SPARE	SCRE 4 26¼ 575w						121	(341)
3	DL WM FRT	SCRE 4 26¼ 575w			R33			123	(211)
4	DL CL FRT	SCRE 4 26¼ 575w			R64			124	(241)
5	SPARE	SCRE 4 26¼ 575w						125	(342)
6	DLC WM FRT	SCRE 4 26¼ 575w			R33			126	(212)
7	DLC CL FRT	SCRE 4 26¼ 575w			R64			127	(242)
8	SPARE	SCRE 4 26¼ 575w						129	(343)
9	DC WM FRT	SCRE 4 26¼ 575w			R33			130	(213)
10	DC CL FRT	SCRE 4 26¼ 575w			R64			131	(243)
11	PODIUM FRT CTR	SCRE 4 26¼ 575w			R119			132	(396)
12	DRC CL FRT	SCRE 4 26¼ 575w			R64			133	(244)
13	DRC WM FRT	SCRE 4 26¼ 575w			R33			134	(214)
13a	APRON WORKS	14" SCOOP 750w						N2	
14	SPARE	SCRE 4 26¼ 575w						135	(344)
15	DR CL FRT	SCRE 4 26¼ 575w			R64			136	(245)
16	DR WM FRT	SCRE 4 26¼ 575w			R33			137	(215)
16a	APRON WORKS	14" SCOOP 750w						N1	
17	SPARE	SCRE 4 26¼ 575w						139	(345)
18	PODIUM FRT LFT	SCRE 4 26¼ 575w			R119			140	(397)
A	SPARE CIRCUIT	2kw						118	
B	SPARE CIRCUIT	2kw						141	
C	SPARE CIRCUIT	2kw						143	
D	SPARE CIRCUIT	2kw						274	

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#1 Catwalk DS

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
	HOUSE LIGHTS	14" SCOOP 750w						142	(400)
	HOUSE LIGHTS	14" SCOOP 750w						119	(400)
1	SPARE	SCRE 4 36¼ 575w						111	(351)
2	SPARE	SCRE 4 36¼ 575w						114	(352)
3	SPARE	SCRE 4 36¼ 575w						113	(353)
4	SPARE	SCRE 4 36¼ 575w						112	(354)
5	SPARE	SCRE 4 36¼ 575w						114	(352)
6	SPARE	SCRE 4 36¼ 575w						111	(351)
A	HOUSE LIGHTS	PAR 38 FL 90w						284	(400)
B	HOUSE LIGHTS	PAR 38 FL 90w						284	(400)

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#1 Catwalk US

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	STEPS	SCRE 4 26¼ 575w			R119			249	(391)
2	ML WM FRT	SCRE 4 26¼ 575w			R33			93	(216)
3	SPARE	SCRE 4 36¼ 575w						94	(361)
4	ML CL FRT	SCRE 4 26¼ 575w			R64			116	(246)
5	SPARE	SCRE 4 36¼ 575w						96	(362)
6	SPARE	SCRE 4 26¼ 575w						115	(367)
7	SPARE	SCRE 4 36¼ 575w						94	(361)
8	MLC WM FRT	SCRE 4 26¼ 575w			R33			95	(217)
9	SPARE	SCRE 4 36¼ 575w						96	(362)
10	MLC CL FRT	SCRE 4 26¼ 575w			R64			117	(247)
11	SPARE	SCRE 4 36¼ 575w						97	(363)
12	SPARE	SCRE 4 36¼ 575w						100	(364)
13	SPARE	SCRE 4 26¼ 575w						98	(368)
14	MC WM FRT	SCRE 4 26¼ 575w			R33			99	(218)
15	MC CL FRT	SCRE 4 26¼ 575w			R64			102	(248)
16	SPARE	SCRE 4 36¼ 575w						101	(360)
17	SPARE	SCRE 4 36¼ 575w						100	(364)
18	SPARE	SCRE 4 26¼ 575w						103	(369)
19	SPARE	SCRE 4 36¼ 575w						97	(363)
20	MRC CL FRT	SCRE 4 26¼ 575w			R64			108	(249)
21	SPARE	SCRE 4 36¼ 575w						104	(365)
22	MRC WM FRT	SCRE 4 26¼ 575w			R33			109	(219)
23	SPARE	SCRE 4 36¼ 575w						105	(366)
24	SPARE	SCRE 4 26¼ 575w						110	(370)
25	SPARE	SCRE 4 36¼ 575w						104	(365)
26	MR CL FRT	SCRE 4 26¼ 575w			R64			106	(250)
27	SPARE	SCRE 4 36¼ 575w						105	(366)
28	MR WM FRT	SCRE 4 26¼ 575w			R33			107	(220)
29	STEPS	SCRE 4 26¼ 575w			R119			239	(392)

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#1 Electric

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	UL WM FRT	SCRE 4 36¼ 575w			R33			1	(221)
2	UL CL FRT	SCRE 4 36¼ 575w			R64			2	(251)
3	ULC WM FRT	SCRE 4 36¼ 575w			R33			3	(222)
4	ULC CL FRT	SCRE 4 36¼ 575w			R64			4	(252)
5	SPARE	SCRE 4 36¼ 575w						85	(381)
6	UC WM FRT	SCRE 4 36¼ 575w			R33			86	(223)
7	UC CL FRT	SCRE 4 36¼ 575w			R64			87	(253)
8	SPARE	SCRE 4 36¼ 575w						88	(382)
9	URC CL FRT	SCRE 4 36¼ 575w			R64			89	(254)
10	URC WM FRT	SCRE 4 36¼ 575w			R33			90	(224)
11	UR CL FRT	SCRE 4 36¼ 575w			R64			91	(255)
12	UR WM FRT	SCRE 4 36¼ 575w			R33			92	(225)
A	SPARE CIRCUIT	2kw						81	
B	SPARE CIRCUIT	2kw						82	
C	SPARE CIRCUIT	2kw						83	
D	SPARE CIRCUIT	2kw						84	

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#2 Electric

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	APRON R TEMP	SRCE 4 36¼ 575w				G643		21	(61)
2	N1 PE L CL NEAR	SRCE 4 36¼ 575w			L137			23	(71)
3	N1 PE L WM CTR	SRCE 4 26¼ 575w			L154			22	(81)
4	N1 PE L CL FAR	SRCE 4 26¼ 575w			L137			23	(71)
5	APR L CL BAX	SRCE 4 36¼ 575w			G850			28	(111)
6	APR L WM BAX	SRCE 4 36¼ 575w			R22			24	(131)
7	DL POOL	SRCE 4 36¼ 575w						25	(141)
8	APR L WM BAX	SRCE 4 36¼ 575w			R22			24	(131)
9	APR L CL BAX	SRCE 4 36¼ 575w			G850			28	(111)
10	APR C WM BAX	SRCE 4 36¼ 575w			R22			27	(132)
11	DC POOL	SRCE 4 36¼ 575w						36	(142)
12	APR C CL BAX	SRCE 4 36¼ 575w			G850			35	(112)
13	APR R CL BAX	SRCE 4 36¼ 575w			G850			32	(113)
14	APR R WM BAX	SRCE 4 36¼ 575w			R22			33	(133)
15	PODIUM BACK	ETC 26¼ 575w						26	(398)
16	DR POOL	SRCE 4 36¼ 575w						34	(143)
17	APR R WM BAX	SRCE 4 36¼ 575w			R22			33	(133)
18	APR R CL BAX	SRCE 4 36¼ 575w			G850			32	(113)
19	N1 PE R CL NEAR	SRCE 4 26¼ 575w			L137			30	(75)
20	N1 PE R WM CTR	SRCE 4 26¼ 575w			L154			31	(85)
21	N1 PE R CL FAR	SRCE 4 36¼ 575w			L137			30	(75)
22	APRON L TEMP	SRCE 4 36¼ 575w				G643		29	(65)

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#3 Electric

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	PE L TEMP DR	SRCE 4 36¼ 575w				G643		69	(62)
2	N2 PE L CL NEAR	SRCE 4 36¼ 575w			L137			72	(72)
3	N2 PE L WM CTR	SRCE 4 26¼ 575w			L154			70	(82)
4	N2 PE L CL FAR	SRCE 4 26¼ 575w			L137			72	(72)
5	DL CL BAX	SRCE 4 36¼ 575w			G850			71	(101)
6	DL WM BAX	SRCE 4 36¼ 575w			R22			74	(121)
7	ML POOL	SRCE 4 36¼ 575w						73	(144)
8	DL WM BAX	SRCE 4 36¼ 575w			R22			74	(121)
9	DL CL BAX	SRCE 4 36¼ 575w			G850			71	(101)
10	DC WM BAX	SRCE 4 36¼ 575w			R22			75	(122)
11	MC POOL	SRCE 4 36¼ 575w						76	(145)
12	DC CL BAX	SRCE 4 36¼ 575w			G850			80	(102)
13	DR CL BAX	SRCE 4 36¼ 575w			G850			79	(103)
14	DR WM BAX	SRCE 4 36¼ 575w			R22			77	(123)
15	MR POOL	SRCE 4 36¼ 575w						8	(146)
16	DR WM BAX	SRCE 4 36¼ 575w			R22			77	(123)
17	DR CL BAX	SRCE 4 36¼ 575w			G850			79	(103)
18	N2 PE R CL NEAR	SRCE 4 26¼ 575w			L137			7	(76)
19	N2 PE R WM CTR	SRCE 4 26¼ 575w			L154			5	(86)
20	N2 PE R CL FAR	SRCE 4 36¼ 575w			L137			7	(76)
21	PE R TEMP DL	SRCE 4 36¼ 575w				G643		6	(66)
A	SPARE CIRCUIT	2kw						78	

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#4 Electric

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	PE L TEM MR	SRCE 4 36¼ 575w				G643		53	(63)
2	N3 PE L CL NEAR	SRCE 4 36¼ 575w			L137			55	(73)
3	N3 PE L WM CTR	SRCE 4 26¼ 575w			L154			54	(83)
4	N3 PE L CL FAR	SRCE 4 26¼ 575w			L137			55	(73)
5	ML CL BAX	SRCE 4 36¼ 575w			G850			56	(104)
6	MR WM BAX	SRCE 4 36¼ 575w			R22			57	(124)
7	UL POOL	SRCE 4 36¼ 575w						59	(147)
8	MR WM BAX	SRCE 4 36¼ 575w			R22			57	(124)
9	ML CL BAX	SRCE 4 36¼ 575w			G850			56	(104)
10	MC WM BAX	SRCE 4 36¼ 575w			R22			60	(125)
11	UC POOL	SRCE 4 36¼ 575w						51	(148)
12	MC CL BAX	SRCE 4 36¼ 575w			G850			52	(105)
13	MR CL BAX	SRCE 4 36¼ 575w			G850			46	(106)
14	ML WM BAX	SRCE 4 36¼ 575w			R22			47	(126)
15	UR POOL	SRCE 4 36¼ 575w						49	(149)
16	ML WM BAX	SRCE 4 36¼ 575w			R22			47	(126)
17	MR CL BAX	SRCE 4 36¼ 575w			G850			46	(106)
18	N3 PE CL FAR	SRCE 4 36¼ 575w			L137			45	(77)
19	N3 PE R WM CTR	SRCE 4 26¼ 575w			L154			50	(87)
20	N3 PE CL NEAR	SRCE 4 26¼ 575w			L137			45	(77)
21	PE R TEMP ML	SRCE 4 36¼ 575w				G643		48	(67)
A	SPARE CIRCUIT	2kw						58	

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#5 Electric

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	PE L TEMP UP	SRCE 4 36¼ 575w				G643		37	(64)
2	N4 PE L CL NEAR	SRCE 4 36¼ 575w			L137			40	(74)
3	N4 PE L WM CTR	SRCE 4 26¼ 575w			L154			38	(84)
4	N4 PE L CL FAR	SRCE 4 26¼ 575w			L137			40	(74)
5	UL CL BAX	SRCE 4 36¼ 575w			G850			39	(107)
6	UR WM BAX	SRCE 4 36¼ 575w			R22			42	(127)
7	XUL POOL	SRCE 4 36¼ 575w						44	(97)
8	UR WM BAX	SRCE 4 36¼ 575w			R22			42	(127)
9	UL CL BAX	SRCE 4 36¼ 575w			G850			39	(107)
10	UC WM BAX	SRCE 4 36¼ 575w			R22			43	(128)
11	XUC POOL	SRCE 4 36¼ 575w						67	(98)
12	UC CL BAX	SRCE 4 36¼ 575w			G850			68	(108)
13	UR CL BAX	SRCE 4 36¼ 575w			G850			64	(109)
14	UL WM BAX	SRCE 4 36¼ 575w			R22			65	(129)
15	XUR POOL	SRCE 4 36¼ 575w						66	(99)
16	UL WM BAX	SRCE 4 36¼ 575w			R22			65	(129)
17	UR CL BAX	SRCE 4 36¼ 575w			G850			64	(109)
18	N4 PE R CL NEAR	SRCE 4 26¼ 575w			L137			63	(78)
19	N4 PE R WM CTR	SRCE 4 26¼ 575w			L154			61	(88)
20	N4 PE R CL FAR	SRCE 4 36¼ 575w			L137			63	(78)
21	PE TEMP UL	SRCE 4 36¼ 575w				G643		62	(68)
A	SPARE CIRCUIT	2kw						41	

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#6 Electric

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
A1	Red Cyc	T-3 6C/12L STRPLT 1kw			L106			9	(151)
A2	Blue Cyc Top	T-3 6C/12L STRPLT 1kw			R83			10	(161)
A3	Amber Cyc	T-3 6C/12L STRPLT 1kw			R22			11	(171)
A4	Red Cyc	T-3 6C/12L STRPLT 1kw			L106			12	(151)
A5	Blue Cyc	T-3 6C/12L STRPLT 1kw			R83			203	(161)
A6	Amber Cyc	T-3 6C/12L STRPLT 1kw			R22			204	(171)

B1	Red Cyc	T-3 6C/12L STRPLT 1kw			L106			18	(151)
B2	Blue Cyc Top	T-3 6C/12L STRPLT 1kw			R83			19	(161)
B3	Amber Cyc	T-3 6C/12L STRPLT 1kw			R22			17	(171)
B4	Red Cyc	T-3 6C/12L STRPLT 1kw			L106			201	(151)
B5	Blue Cyc	T-3 6C/12L STRPLT 1kw			R83			202	(161)
B6	Amber Cyc	T-3 6C/12L STRPLT 1kw			R22			20	(171)

C1	Red Cyc	T-3 6C/12L STRPLT 1kw			L106			272	(151)
C2	Blue Cyc Top	T-3 6C/12L STRPLT 1kw			R83			275	(161)
C3	Amber Cyc	T-3 6C/12L STRPLT 1kw			R22			197	(171)
C4	Red Cyc	T-3 6C/12L STRPLT 1kw			L106			198	(151)
C5	Blue Cyc	T-3 6C/12L STRPLT 1kw			R83			199	(161)
C6	Amber Cyc	T-3 6C/12L STRPLT 1kw			R22			200	(171)

D1	Red Cyc	T-3 6C/12L STRPLT 1kw			L106			193	(151)
D2	Blue Cyc Top	T-3 6C/12L STRPLT 1kw			R83			194	(161)
D3	Amber Cyc	T-3 6C/12L STRPLT 1kw			R22			268	(171)
D4	Red Cyc	T-3 6C/12L STRPLT 1kw			L106			269	(151)
D5	Blue Cyc	T-3 6C/12L STRPLT 1kw			R83			270	(161)
D6	Amber Cyc	T-3 6C/12L STRPLT 1kw			R22			271	(171)

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SL Wall

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	APRON RL L CL	SRCE 4 26¼ 575w			G835			149	(57)
2	APRON DR L WM	SRCE 4 26¼ 575w			G120			148	(47)
3	APRON DC L CL	SRCE 4 26¼ 575w			G835			147	(56)
4	APRON DC L WM	SRCE 4 26¼ 575w			G120			146	(46)
5	APRON DL L CL	SRCE 4 26¼ 575w			G835			243	(55)
6	APRON DL L WM	SRCE 4 26¼ 575w			G120			248	(45)
7	APRON L BOOM TOP	SRCE 4 36¼ 575w			R22			250	(37)
8	APRON L BOOM TOP	SRCE 4 36¼ 575w			R22			251	(37)
9	APRON L HH	SRCE 4 36¼ 575w						227	(27)
10	APRON L MID	SRCE 4 36¼ 575w						225	(17)
11	APRON L SHIN	SRCE 4 50¼ 575w						226	(7)

1 Boom SL

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	N1 L WM WASH	SRCE 4 26¼ 575w			G120			172	(41)
2	N1 L CL WASH	SRCE 4 26¼ 575w			G835			173	(51)
3	N1 L WM WASH	SRCE 4 26¼ 575w			G120			172	(41)
4	N1 L CL WASH	SRCE 4 26¼ 575w			G835			173	(51)
5	N1 L BOOM TOP	SRCE 4 36¼ 575w			R22			175	(31)
6	N1 L BOOM TOP	SRCE 4 36¼ 575w			R22			175	(31)
7	N1 L HH	SRCE 4 36¼ 575w						179	(21)
8	N1 L MID	SRCE 4 36¼ 575w						176	(11)
9	N1 L SHIN	SRCE 4 50¼ 575w						178	(1)
D	SPARE CIRCUIT	2kw						274	

2 Boom SL

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	N2 L BOOM TOP	SRCE 4 36¼ 575w			R22			242	(32)
2	N2 L BOOM TOP	SRCE 4 36¼ 575w			R22			242	(32)
3	N2 L HH	SRCE 4 36¼ 575w						241	(22)
4	N2 L MID	SRCE 4 36¼ 575w						240	(12)
5	N3 L SHIN	SRCE 4 50¼ 575w						224	(2)

3 Boom SL

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	N3 L BOOM TOP	SRCE 4 36¼ 575w			R22			216	(33)
2	N3 L BOOM TOP	SRCE 4 36¼ 575w			R22			216	(33)
3	N3 L HH	SRCE 4 36¼ 575w						217	(23)
4	N3 L MID	SRCE 4 36¼ 575w						218	(13)
5	N3 L SHIN	SRCE 4 50¼ 575w						219	(3)

SR Wall

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	APRON DL R CL	SRCE 4 26¼ 575w			G835			236	(58)
2	APRON DL R WM	SRCE 4 26¼ 575w			G120			238	(48)
3	APRON DC R CL	SRCE 4 26¼ 575w			G835			235	(59)
4	ARON DC R WM	SRCE 4 26¼ 575w			G120			237	(49)
5	APRON DR R CL	SRCE 4 36¼ 575w			G835			234	(60)
6	APRON DC R WM	SRCE 4 26¼ 575w			G120			233	(50)
7	APRON R BOOM TOP	SRCE 4 36¼ 575w			R22			232	(38)
8	APRON R BOOM TOP	SRCE 4 36¼ 575w			R22			220	(38)
9	APRON R HH	SRCE 4 36¼ 575w						222	(28)
10	APRON R MID	SRCE 4 36¼ 575w						221	(18)
11	APRON R SHIN	SRCE 4 50¼ 575w						223	(8)

1 Boom SR

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	N1 R WM WASH	SRCE 4 26¼ 575w			G120			180	(43)
2	N1 R CL WASH	SRCE 4 26¼ 575w			G835			181	(53)
3	N1 R WM WASH	SRCE 4 26¼ 575w			G120			180	(43)
4	N1 R CL WASH	SRCE 4 26¼ 575w			G835			181	(53)
5	N1 R BOOM TOP	SRCE 4 36¼ 575w			R22			183	(34)
6	N1 R BOOM TOP	SRCE 4 36¼ 575w			R22			183	(34)
7	N1 R HH	SRCE 4 36¼ 575w						184	(24)
8	N1 R MID	SRCE 4 36¼ 575w						186	(14)
9	N1 R SHIN	SRCE 4 50¼ 575w						187	(4)

2 Boom SR

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	N2 R BOOM TOP	SRCE 4 36¼ 575w			R22			212	(35)
2	N2 R BOOM TOP	SRCE 4 36¼ 575w			R22			212	(35)
3	N2 R HH	SRCE 4 36¼ 575w						213	(25)
4	N2 R MID	SRCE 4 36¼ 575w						214	(15)
5	N2 R SHIN	SRCE 4 50¼ 575w						215	(5)

3 Boom SR

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
1	N3 R BOOM TOP	SRCE 4 36¼ 575w			R22			13	(36)
2	N3 R BOOM TOP	SRCE 4 36¼ 575w			R22			13	(36)
3	N3 R HH	SRCE 4 36¼ 575w						14	(26)
4	N3 R MID	SRCE 4 36¼ 575w						15	(16)
5	N3 R SHIN	SRCE 4 50¼ 575w						16	(6)

DSL DECK

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
A	SPARE CIRCUIT	2kw						177	
A	SPARE CIRCUIT	2kw						174	

DSR DECK

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
A	SPARE CIRCUIT	2kw						182	
B	SPARE CIRCUIT	2kw						185	

USL DECK

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
A	SPARE CIRCUIT	2kw						205	
B	SPARE CIRCUIT	2kw						206	
C	SPARE CIRCUIT	2kw						207	
D	SPARE CIRCUIT	2kw						208	

USR DECK

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
A	SPARE CIRCUIT	2kw						273	
B	SPARE CIRCUIT	2kw						281	
C	SPARE CIRCUIT	2kw						282	

HOUSE

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
	PANIC							279	
	PANIC							280	

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#3 Catwalk DS

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
	HOUSE LIGHTS	14" SCOOP 750w						166	(400)
	HOUSE LIGHTS	14" SCOOP 750w						166	(400)
	HOUSE LIGHTS	14" SCOOP 750w						151	(400)
	BOH L - TALK BACK	6" FRES 750w						166	(400)
1	HOUSE LIGHTS	PAR 38 FL 90w						283	(400)
2	HOUSE LIGHTS	PAR 38 FL 90w						288	(400)
3	HOUSE LIGHTS	PAR 38 FL 90w						283	(400)
4	HOUSE LIGHTS	PAR 38 FL 90w						288	(400)
6	HOUSE LIGHTS	PAR 38 FL 90w						288	(400)
7	HOUSE LIGHTS	PAR 38 FL 90w						288	(400)
8	HOUSE LIGHTS	PAR 38 FL 90w						283	(400)

#2 Catwalk DS

U#	Purpose	Type & Accsry & Watts	CktN	C#	Color	Template	Gsiz	Di	Chn
	HOUSE LIGHTS	14" SCOOP 750w						122	(400)
	HOUSE LIGHTS	14" SCOOP 750w						138	(400)
	HOUSE LIGHTS	14" SCOOP 750w						138	(400)
1	HOUSE LIGHTS	PAR 38 FL 90w						283	(400)
2	HOUSE LIGHTS	PAR 38 FL 90w						283	(400)
3	HOUSE LIGHTS	PAR 38 FL 90w						283	(400)
4	HOUSE LIGHTS	PAR 38 FL 90w						283	(400)
5	HOUSE LIGHTS	PAR 38 FL 90w						283	(400)
6	HOUSE LIGHTS	PAR 38 FL 90w						283	(400)
7	HOUSE LIGHTS	PAR 38 FL 90w						283	(400)
7	HOUSE LIGHTS	PAR 38 FL 90w						283	(400)