

Design: Justin Thomas
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Round House Theatre
Spring 2014

Channel	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo	Dim	Ad
(1)	Pipe A	1	Source 4 19deg 575w		 R4915	58	
(2)	Rail 4	2	Source 4 19deg 575w		 R4915	59	
(3)	Rail 4	4	Source 4 19deg 575w		 R4915	60	
(4)	Rail 6	13	Source 4 19deg 575w		 R4915	79	
(5)	Rail 6	15	Source 4 19deg 575w		 R4915	82	
(6)	Rail 6	16	Source 4 19deg 575w		 R4915	84	
(7)	RAIL 6 HIGH	5	Source 4 19deg 575w		 R4915	81	
(8)	RAIL 6 HIGH	6	Source 4 19deg 575w		 R4915	83	
(9)	RAIL 6 HIGH	7	Source 4 19deg 575w		 R4915	85	
(10)	Rail 8	14	Source 4 19deg 575w		 R4915	127	
(11)	Rail 8	17	Source 4 19deg 575w		 R4915	105	
(12)	Rail 8	21	Source 4 19deg 575w		 R4915	107	
(13)	Rail 8 HIGH	9	Source 4 19deg 575w		 R4915	125	
(14)	Rail 8 HIGH	11	Source 4 19deg 575w		 R4915	103	
(15)	Rail 8	15	Source 4 19deg 575w		 R4915	128	
(16)	Rail 6	9	Source 4 26deg 575w		 R4915	74	
(17)	Rail 6	11	Source 4 26deg 575w		 R4915	77	
(18)	Rail 8	2	Source 4 26deg 575w		 R4915	93	
(19)	Rail 8	7	Source 4 26deg 575w		 R4915	116	
(20)	Rail 8	10	Source 4 26deg 575w		 R4915	120	
(21)	Rail 8	4	Source 4 26deg 575w		 R4915	95	
(22)	Rail 8	8	Source 4 26deg 575w		 R4915	117	

Channel	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo	Dim	Ad
(23)	Rail 8	11	Source 4 26deg 575w		 R4915	121	
(24)	Rail 6	17	Source 4 26deg 575w		 R4915	86	
(25)	Rail 6	18	Source 4 26deg 575w		 R4915	87	
(26)	Rail 6	20	Source 4 26deg 575w		 R4915	89	
(27)	Rail 8	19	Source 4 36deg 575w		 R4915	108	
(28)	Rail 8	20	Source 4 26deg 575w		 R4915	132	
(29)	Rail 8	22	Source 4 26deg 575w		 R4915	160	
(30)	Rail 8	23	Source 4 26deg 575w		 R4915	161	
(41)	Rail 6	4	8" Fresnel 2kW		 R3206	63	
(42)	Rail 6	7	8" Fresnel 2kW		 R3206	70	
(43)	Rail 6	10	8" Fresnel 2kW		 R3206	75	
(44)	RAIL 6 HIGH	2	8" Fresnel 2kW		 R3206	64	
(45)	Pipe A2	1	8" Fresnel 2kW		 R3206	71	
(46)	RAIL 6 HIGH	4	8" Fresnel 2kW		 R3206	76	
(47)	Rail 8	5	8" Fresnel 2kW		 R3206	114	
(48)	Rail 8	9	8" Fresnel 2kW		 R3206	98	
(49)	Rail 8	12	8" Fresnel 2kW		 R3206	122	
(50)	Rail 8 HIGH	5	8" Fresnel 2kW		 R3206	112	
(51)	Rail 8 HIGH	7	8" Fresnel 2kW		 R3206	97	
(52)	Rail 8 HIGH	8	8" Fresnel 2kW		 R3206	124	
(53)	Rail 10	4	8" Fresnel 2kW		 R3206	175	
(54)	Rail 10	6	8" Fresnel 2kW		 R3206	178	
(55)	Rail 10	8	8" Fresnel 2kW		 R3206	183	

Channel	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo	Dim	Ad
(56)	Rail 10 HIGH	1	8" Fresnel 2kW		 R3206	176	
(57)	Rail 10 HIGH	2	8" Fresnel 2kW		 R3206	181	
(58)	Rail 10	9	8" Fresnel 2kW		 R3206	184	
(59)	Rail 8	1	8" Fresnel 2kW		 R3206	91	
(60)	Rail 8		8" Fresnel 2kW		 R3206	94	
(61)	Rail 8 HIGH	1	8" Fresnel 2kW		 R3206	109	
(62)	Rail 8 HIGH	3	8" Fresnel 2kW		 R3206	111	
(63)	Rail 8 HIGH	4	8" Fresnel 2kW		 R3206	96	
(64)	Rail 10	1	8" Fresnel 2kW		 R3206	170	
(65)	Rail 10	2	8" Fresnel 2kW		 R3206	171	
(66)	Rail 10	3	8" Fresnel 2kW		 R3206	174	
(67)	Rail 8	13	8" Fresnel 2kW		 R3206	123	
(68)	Rail 8	16	8" Fresnel 2kW		 R3206	129	
(69)	Rail 8	18	8" Fresnel 2kW		 R3206	106	
(70)	Rail 10 HIGH	4	8" Fresnel 2kW		 R3206	186	
(71)	Rail 10 HIGH	3	8" Fresnel 2kW		 R3206	185	
(72)	Rail 8 HIGH	2	8" Fresnel 2kW		 R3206	110	
(73)	Rail 8 HIGH	10	8" Fresnel 2kW		 R3206	126	
(74)	Rail 8 HIGH	12	8" Fresnel 2kW		 R3206	104	
(75)	Rail 8 HIGH	13	8" Fresnel 2kW		 R3206	130	
(76)	Rail 8 HIGH	14	8" Fresnel 2kW		R3206	131	
(81)	Rail 8L	2	Source 4 26deg 575w		L201	134	
(82)	Rail 8L	3	Source 4 26deg 575w		L201	133	

Channel	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo	Dim	Ad
(83)	Pipe J	1	Source 4 26deg 575w		 L201	169	
(84)	Rail 11	3	Source 4 26deg 575w		 L201	211	
(85)	Rail 14	1	Source 4 26deg 575w		 L201	256	
(86)	Rail 15	1	Source 4 26deg 575w		 L201	257	
(87)	Rail 10L	2	Source 4 26deg 575w		 L201	206	
(88)	Pipe D	3	Source 4 26deg 575w		 L201	139	
(89)	SL Boom 1	1	Source 4 26deg 575w		 L201	164	
(90)	Rail 10L	3	Source 4 26deg 575w		 L201	205	
(91)	Pipe K	2	Source 4 26deg 575w		 L201	172	
(92)	Pipe L	1	Source 4 26deg 575w		 L201	180	
(93)	Rail 10	11	Source 4 26deg 575w		 L201	189	
(101)	Pipe D	1	Source 4 26deg 575w		 SCROLL - TONGUES	137	
	"	"	ChromaQ Scroller			519	
(102)	Pipe H	1	Source 4 26deg 575w		 SCROLL - TONGUES	155	
	"	"	ChromaQ Scroller			523	
(103)	Pipe D	2	Source 4 26deg 575w		 SCROLL - TONGUES	138	
	"	"	ChromaQ Scroller			520	
(104)	Pipe H	2	Source 4 26deg 575w		 SCROLL - TONGUES	156	
	"	"	ChromaQ Scroller			524	
(105)	Pipe K	1	Source 4 26deg 575w		 SCROLL - TONGUES	173	
	"	"	ChromaQ Scroller			525	
(106)	Pipe N	1	Source 4 26deg 575w		 SCROLL - TONGUES	192	
	"	"	ChromaQ Scroller			532	

Channel	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo	Dim	Ad
(107)	Pipe K	4	Source 4 26deg 575w		☐ SCROLL - TONGUES	216	
	"	"	ChromaQ Scroller			528	
(108)	Rail 11	13	Source 4 26deg 575w		☐ SCROLL - TONGUES	234	
	"	"	ChromaQ Scroller			534	
(109)	Rail 13	1	Source 4 26deg 575w		☐ SCROLL - TONGUES	258	
	"	"	ChromaQ Scroller			535	
(110)	Rail 13	6	Source 4 26deg 575w		☐ SCROLL - TONGUES	273	
	"	"	ChromaQ Scroller			536	
(111)	Pipe G	2	Source 4 26deg 575w		☐ SCROLL - TONGUES	150	
	"	"	ChromaQ Scroller			521	
(112)	Pipe G	3	Source 4 26deg 575w		☐ SCROLL - TONGUES	151	
	"	"	ChromaQ Scroller			522	
(113)	Pipe K	3	Source 4 26deg 575w		☐ SCROLL - TONGUES	215	
	"	"	ChromaQ Scroller			527	
(114)	Pipe L	4	Source 4 26deg 575w		☐ SCROLL - TONGUES	226	
	"	"	ChromaQ Scroller			530	
(115)	Pipe L	2	Source 4 26deg 575w		☐ SCROLL - TONGUES	179	
	"	"	ChromaQ Scroller			529	
(116)	Pipe M	1	Source 4 26deg 575w		☐ SCROLL - TONGUES	187	
	"	"	ChromaQ Scroller			531	
(117)	Pipe N	2	Source 4 26deg 575w		☐ SCROLL - TONGUES	191	
	"	"	ChromaQ Scroller			533	

Channel	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo	Dim	Ad
(121)	Rail 9	3	Source 4 36deg 575w		☐ N/C, T:T: R9082	147	
(122)	Pipe L	3	Source 4 36deg 575w		☐ N/C, T:T: R9082	225	
(123)	Rail 11	9	Source 4 36deg 575w		☐ N/C, T:T: R9082	228	
(124)	Rail 13	3	Source 4 36deg 575w		☐ N/C, T:T: R9082	268	
(125)	Rail 13	4	Source 4 36deg 575w		☐ N/C, T:T: R9082	269	
(126)	Rail 13	5	Source 4 36deg 575w		☐ N/C, T:T: R9082	270	
(127)	Rail 11	8	Source 4 36deg 575w		☐ N/C, T:T: R9082	222	
(128)	Pipe M2	1	Source 4 36deg 575w		☐ N/C, T:T: R9082	231	
(129)	Rail 11	2	Source 4 36deg 575w		☐ N/C, T:T: R9082	209	
(130)	Rail 11	6	Source 4 36deg 575w		☐ N/C, T:T: R9082	214	
(131)	Rail 10	10	Source 4 36deg 575w		☐ N/C, T:T: R9082	188	
(132)	Rail 10	15	Source 4 36deg 575w		☐ N/C, T:T: R9082	195	
(133)	Rail 10	17	Source 4 36deg 575w		☐ N/C, T:T: R9082	197	
(141)	Rail 7	1	Source 4 36deg 575w		☐ R53, T:T: G674	100	
(142)	Pipe G	1	Source 4 36deg 575w		☐ R53, T:T: G674	149	
(143)	Rail 9	2	Source 4 36deg 575w		☐ R53, T:T: G674	146	
(144)	Rail 10	7	Source 4 36deg 575w		☐ R53, T:T: G674	182	
(145)	Rail 12	2	Source 4 36deg 575w		☐ R53, T:T: G674	261	
(146)	Rail 9	1	Source 4 36deg 575w		☐ R53, T:T: G674	136	

Channel	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo	Dim	Ad
(147)	Rail 9	7	Source 4 36deg 575w		 R53, T:T: G674	154	
(148)	Rail 11	1	Source 4 36deg 575w		 R53, T:T: G674	208	
(149)	Rail 11	5	Source 4 36deg 575w		 R53, T:T: G674	213	
(150)	Rail 10	12	Source 4 36deg 575w		 R53, T:T: G674	190	
(151)	Rail 10	14	Source 4 36deg 575w		 R53, T:T: G674	194	
(152)	Rail 10	18	Source 4 36deg 575w		 R53, T:T: G674	198	
(161)	Box Boom Left	3	S4 PAR NSP 575w		 SCROLL - TONGUES	66	
	"	"	ChromaQ Scroller			513	
(162)	Box Boom Right	1	S4 PAR NSP 575w		 SCROLL - TONGUES	90	
	"	"	ChromaQ Scroller			515	
(163)	Proscenium Boom Left	1	S4 PAR NSP 575w		 SCROLL - TONGUES	318	
	"	"	ChromaQ Scroller			514	
(164)	Proscenium Boom Right	1	S4 PAR NSP 575w		 SCROLL - TONGUES	319	
	"	"	ChromaQ Scroller			517	
(165)	SL Boom 1	2	S4 PAR NSP 575w		 SCROLL - TONGUES	165	
	"	"	ChromaQ Scroller			526	
(166)	SR Boom 1	1	S4 PAR NSP 575w		 SCROLL - TONGUES	352	
	"	"	ChromaQ Scroller			516	
(167)	SR Boom 2	1	S4 PAR NSP 575w		 SCROLL - TONGUES	353	
	"	"	ChromaQ Scroller			518	

Channel	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo	Dim	Ad
(171)	Rail 6	19	S4 PAR NSP 575w	CAFE	 R09	88	
(172)	Rail 6	14	S4 PAR NSP 575w	CAFE	 R09	80	
(173)	Rail 6	12	S4 PAR NSP 575w	CAFE	 R09	78	
(174)	Rail 8R	1	S4 PAR NSP 575w	CAFE	 R09	162	
(175)	Pipe D	4	S4 PAR NSP 575w	CAFE	 R09	140	
(182)	Rail 9	6	S4 PAR NSP 575w	CAFE DOWN	 R99	153	
(183)	Rail 9	8	S4 PAR NSP 575w	CAFE DOWN	 R99	157	
(191)	Rail 8	6	S4 PAR NSP 575w	Claire Prac	 R08	115	
(192)	RAIL 6 HIGH	1	S4 PAR NSP 575w	Claire Prac	 R08	92	
(193)	Rail 8L	1	S4 PAR NSP 575w	Claire Prac	 R08	135	
(201)	Pipe J	2	Source 4 36deg 575w	CLAIR PATT	 R02, T:T: R7424	210	
(202)	Rail 11	4	Source 4 36deg 575w	CLAIR PATT	 R02, T:T: R7424	212	
(203)	Rail 11	7	Source 4 36deg 575w	CLAIR PATT	 R02, T:T: R7424	221	
(211)	DECK	10	Altman Zip Strip Cell	NEWS BACK	 R321	331	
	"	11	"	"	"	"	
	"	12	"	"	"	349	
	"	13	"	"	"	"	
	"	14	"	"	"	346	
	"	15	"	"	"	"	
(212)	DECK	10	Altman Zip Strip Cell	NEWS BACK	 R83	332	
	"	11	"	"	"	"	
	"	12	"	"	"	350	
	"	13	"	"	"	"	
	"	14	"	"	"	347	
	"	15	"	"	"	"	

Channel	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo	Dim	Ad
(213)	DECK	10	Altman Zip Strip Cell	NEWS BACK	 R87	333	
	"	11	"	"	"	"	
	"	12	"	"	"	351	
	"	13	"	"	"	"	
	"	14	"	"	"	348	
	"	15	"	"	"	"	
(215)	DECK	7	A-BASE	NES GLOW	 N/C	337	
	"	8	"	"	"	354	
(221)	Pipe E	2	Source 4 15-30 Z 575w	SCRIM CLOUD	 N/C, T:T: G225	142	
(222)	Pipe E	1	Source 4 15-30 Z 575w	SCRIM CLOUD	 N/C, T:T: G225	141	
(223)	Rail 8 HIGH	6	Source 4 15-30 Z 575w	SCRIM CLOUD	 N/C, T:T: G225	113	
(224)	Pipe F	2	Source 4 15-30 Z 575w	SCRIM CLOUD	 N/C, T:T: G224	145	
(225)	Pipe F	1	Source 4 15-30 Z 575w	SCRIM CLOUD	 N/C, T:T: G224	144	
(231)	DECK	18	Altman Zip Strip Cell	WALL COLOR LOW	 R321	342	
	"	21	"	"	"	"	
(232)	DECK	18	Altman Zip Strip Cell	WALL COLOR LOW	 R357	341	
	"	21	"	"	"	"	
(233)	DECK	18	Altman Zip Strip Cell	WALL COLOR LOW	 R83	340	
	"	21	"	"	"	"	
(241)	DECK	17	Altman Zip Strip Cell	WALL COLOR HIGH	 R09	345	
	"	20	"	"	"	"	

Channel	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo	Dim	Ad
(242)	DECK	17	Altman Zip Strip Cell	WALL COLOR HIGH	 R57	344	
	"	20	"	"	"	"	
(243)	DECK	17	Altman Zip Strip Cell	WALL COLOR HIGH	 R367	343	
	"	20	"	"	"	"	
(251)	Rail 14	3	3 Cell Sky Cyc Right 1kW	WALL TOP	 R318	262	
	"	5	"	"	"	265	
(252)	Rail 14	3	3 Cell Sky Cyc Center 1kW	WALL TOP	 R38	263	
	"	5	"	"	"	266	
(253)	Rail 14	3	3 Cell Sky Cyc Left 1kW	WALL TOP	 R68	264	
	"	5	"	"	"	267	
(254)	DECK	16	S4 PAR VNSP 575w	COLUMN UP	 R321	336	
(255)	DECK	19	S4 PAR VNSP 575w	COLUMN UP	 R321	335	
(256)	DECK	22	S4 PAR VNSP 575w	COLUMN UP	 R321	334	
(257)	Rail 14	2	S4 PAR VNSP 575w	COLUN DOWN	 R68	259	
(258)	Rail 14	4	S4 PAR VNSP 575w		 R68	260	
(259)	Rail 14	6	S4 PAR VNSP 575w	COLUN DOWN	 R68	272	
(261)	Rail 6	8	Source 4 15-30 Z 575w	SCRIM CITY	 N/C, T:T: R7786	72	
(262)	Rail 6	6	Source 4 15-30 Z 575w	SCRIM CITY	 N/C, T:T: R7786	69	
(263)	Rail 6	5	Source 4 15-30 Z 575w	SCRIM CITY	 N/C, T:T: R7786	67	
(264)	Rail 6	3	Source 4 15-30 Z 575w	SCRIM CITY	 N/C, T:T: R7786	62	
(265)	Rail 6	2	Source 4 15-30 Z 575w	SCRIM CITY	 N/C, T:T: R7786	61	
(266)	Pipe G2	1	Source 4 26deg 575w		T:City	159	
(271)	DECK		S4 PAR MFL 575w	FLYER UPS	 N/C	317	
	"	6	"	"	"	"	

Channel	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo	Dim	Ad
(272)	DECK		S4 PAR MFL 575w	FLYER UPS	 N/C	320	
	"	9	"	"	"	"	
(281)	BALCONY RAIL	2	Source 4 15-30 Z 575w	LOW CLOUD PATT	 R3216, T: : G674	289	
(282)	BALCONY RAIL	6	Source 4 15-30 Z 575w	LOW CLOUD PATT	 R3216, T: : G674	283	
(283)	BALCONY RAIL	11	Source 4 15-30 Z 575w	LOW CLOUD PATT	 R3216, T: : G674	297	
(284)	Pipe G2	2	Source 4 26deg 575w		T:Cloud	201	
(291)	Rail 7	2	S4 PAR NSP 575w	MUSEUM	 R09	101	
(292)	Rail 9	4	S4 PAR NSP 575w	MUSEUM	 R09	148	
(293)	Rail 11	10	S4 PAR NSP 575w	MUSEUM	 R09	227	
(294)	Rail 10	13	S4 PAR NSP 575w	MUSEUM	 R09	193	
(295)	Rail 10	16	S4 PAR NSP 575w	MUSEUM	 R09	196	
(301)	Pipe B	2	Source 4 19deg 750w	SPECIAL	 R132, T: IRIS	99	
	"	"	I-Cue			551	
(302)	Pipe C	1	Source 4 19deg 750w	SPECIAL	 R132, T: IRIS	102	
	"	"	I-Cue			555	
(303)	Pipe E	3	Source 4 19deg 750w	SPECIAL	 R132, T: IRIS	143	
	"	"	I-Cue			559	
(304)	Rail 9	5	Source 4 19deg 750w	SPECIAL	 R132, T: IRIS	152	
	"	"	I-Cue			563	
(351)	Box Boom Left	2	S4 PAR NSP 575w	FIRE ESCAPE	 N/C	65	
(352)	Rail 11	11	S4 PAR MFL 575w	FIRE ESCAPE	 R09	232	
(353)	Rail 11	12	S4 PAR MFL 575w	FIRE ESCAPE	 R09	233	

Channel	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo	Dim	Ad
(356)	DECK	1	ROPE LIGHT	UNDER DECK	N/C	359	
(357)	DECK	3	ROPE LIGHT	UNDER DECK	N/C	358	
(358)	DECK	4	ROPE LIGHT	UNDER DECK	N/C	360	
(359)	Pipe B	1	S4 PAR NSP 575w	MUSEUM BENCH	R3206	68	
(361)	RAIL 6 HIGH	3	Source 4 26deg 575w	TAXI	N/C	73	
(362)	Rail 10	5	Source 4 26deg 575w	TAXI	N/C	177	
(363)	BALCONY RAIL	9	Source 4 15-30 Z 575w	I-BEAM	N/C	295	
(364)	BALCONY RAIL	10	Source 4 15-30 Z 575w	I-BEAM	N/C	296	
(365)	DECK	2	TBD	DEB PRACTICAL	N/C	357	
(366)	GRID		TBD	HANGING PRACTICAL	N/C	220	
(367)	GRID		TBD	HANGING PRACTICAL	N/C	158	
(368)	Rail 6	1	Source 4 19deg+S4A Template Holder 575w	Window	R09, T: R77703	54	
(369)	BALCONY RAIL	7	Source 4 26deg 575w	Painting	R09	284	
(370)	TBD	1	Dowser	Proj. Dowser	N/C	601	
(371)	Rail 10L	1	STROBE	LIGHTNING	N/C	570	
(373)	Rail 13	2	STROBE	LIGHTNING	N/C	572	
(380)	BALCONY RAIL	1	Source 4 26deg 575w	Pier	R08, T: G674	291	
(381)	BALCONY RAIL	3	Source 4 26deg+S4A Template Holder 575w	Pier	R08, T: G674	290	
(382)	BALCONY RAIL	8	Source 4 26deg+S4A Template Holder 575w	Pier	R08, T: G674	285	
(385)	Rail 4	1	Source 4 26deg 575w	TAXI	N/C	53	

Channel	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo	Dim	Ad
(386)	Rail 12	1	Source 4 36deg 575w	Piano Keys		271	
(390)	BALCONY RAIL	13	Source 4 26deg 575w			301	
(391)	BALCONY RAIL	15	Source 4 26deg 575w			302	
(401)	BALCONY RAIL	14	Source 4 36deg 575w			303	
(402)	BALCONY RAIL	4	Source 4 36deg 575w			286	
(405)	Rail 4	3	Source 4 36deg 575w			56	
(406)	Rail 4	5	Source 4 36deg 575w			57	
(410)	Box Boom Left	1	Source 4 36deg 575w			3	
(420)	BALCONY RAIL	5	Source 4 36deg 575w		○ R132	287	
(421)	BALCONY RAIL	12	S4 PAR NSP 575w			298	
(430)	Proscenium Boom Left	2	S4 PAR MFL 575w	Paper Drop		316	
(431)	Proscenium Boom Right	2	S4 PAR MFL 575w	Paper Drop		325	

Rail 4

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1	TAXI	Source 4 26deg	575w	 N/C	(385)		53
2		Source 4 19deg	575w	 R4915	(2)		59
3		Source 4 36deg	575w		(405)		56
4		Source 4 19deg	575w	 R4915	(3)		60
5		Source 4 36deg	575w		(406)		57

Rail 6

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1	Window	Source 4 19deg+S4A Template Holder	575w	 R09, T: R77703	(368)		54
2	SCRIM CITY	Source 4 15-30 Z	575w	 N/C, T:T: R7786	(265)		61
3	SCRIM CITY	Source 4 15-30 Z	575w	 N/C, T:T: R7786	(264)		62
4		8" Fresnel	2kW	 R3206	(41)		63
5	SCRIM CITY	Source 4 15-30 Z	575w	 N/C, T:T: R7786	(263)		67
6	SCRIM CITY	Source 4 15-30 Z	575w	 N/C, T:T: R7786	(262)		69
7		8" Fresnel	2kW	 R3206	(42)		70
8	SCRIM CITY	Source 4 15-30 Z	575w	 N/C, T:T: R7786	(261)		72
9		Source 4 26deg	575w	 R4915	(16)		74
10		8" Fresnel	2kW	 R3206	(43)		75
11		Source 4 26deg	575w	 R4915	(17)		77
12	CAFE	S4 PAR NSP	575w	 R09	(173)		78
13		Source 4 19deg	575w	 R4915	(4)		79
14	CAFE	S4 PAR NSP	575w	 R09	(172)		80
15		Source 4 19deg	575w	 R4915	(5)		82
16		Source 4 19deg	575w	 R4915	(6)		84
17		Source 4 26deg	575w	 R4915	(24)		86
18		Source 4 26deg	575w	 R4915	(25)		87
19	CAFE	S4 PAR NSP	575w	 R09	(171)		88
20		Source 4 26deg	575w	R4915	(26)		89

RAIL 6 HIGH

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1	Claire Prac	S4 PAR NSP	575w	 R08	(192)		92
2		8" Fresnel	2kW	 R3206	(44)		64
3	TAXI	Source 4 26deg	575w	 N/C	(361)		73
4		8" Fresnel	2kW	 R3206	(46)		76
5		Source 4 19deg	575w	 R4915	(7)		81
6		Source 4 19deg	575w	 R4915	(8)		83
7		Source 4 19deg	575w	 R4915	(9)		85

Rail 7

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 36deg	575w	 R53, T:T: G674	(141)		100
2	MUSEUM	S4 PAR NSP	575w	 R09	(291)		101

Rail 8

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
		8" Fresnel	2kW	 R3206	(60)		94
1		8" Fresnel	2kW	 R3206	(59)		91
2		Source 4 26deg	575w	 R4915	(18)		93
4		Source 4 26deg	575w	 R4915	(21)		95
5		8" Fresnel	2kW	 R3206	(47)		114
6	Claire Prac	S4 PAR NSP	575w	 R08	(191)		115
7		Source 4 26deg	575w	 R4915	(19)		116
8		Source 4 26deg	575w	 R4915	(22)		117
9		8" Fresnel	2kW	 R3206	(48)		98
10		Source 4 26deg	575w	 R4915	(20)		120
11		Source 4 26deg	575w	 R4915	(23)		121
12		8" Fresnel	2kW	 R3206	(49)		122
13		8" Fresnel	2kW	 R3206	(67)		123
14		Source 4 19deg	575w	 R4915	(10)		127
15		Source 4 19deg	575w	 R4915	(15)		128
16		8" Fresnel	2kW	 R3206	(68)		129
17		Source 4 19deg	575w	 R4915	(11)		105
18		8" Fresnel	2kW	 R3206	(69)		106
19		Source 4 36deg	575w	 R4915	(27)		108
20		Source 4 26deg	575w	 R4915	(28)		132
21		Source 4 19deg	575w	 R4915	(12)		107
22		Source 4 26deg	575w	 R4915	(29)		160
23		Source 4 26deg	575w	 R4915	(30)		161

Rail 8 HIGH

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		8" Fresnel	2kW	 R3206	(61)		109
2		8" Fresnel	2kW	 R3206	(72)		110
3		8" Fresnel	2kW	 R3206	(62)		111
4		8" Fresnel	2kW	 R3206	(63)		96
5		8" Fresnel	2kW	 R3206	(50)		112
6	SCRIM CLOUD	Source 4 15-30 Z	575w	 N/C, T:T: G225	(223)		113
7		8" Fresnel	2kW	 R3206	(51)		97
8		8" Fresnel	2kW	 R3206	(52)		124
9		Source 4 19deg	575w	 R4915	(13)		125
10		8" Fresnel	2kW	 R3206	(73)		126
11		Source 4 19deg	575w	 R4915	(14)		103
12		8" Fresnel	2kW	 R3206	(74)		104
13		8" Fresnel	2kW	 R3206	(75)		130
14		8" Fresnel	2kW	 R3206	(76)		131

Rail 8L

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1	Claire Prac	S4 PAR NSP	575w	 R08	(193)		135
2		Source 4 26deg	575w	 L201	(81)		134
3		Source 4 26deg	575w	 L201	(82)		133

Rail 8R

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1	CAFE	S4 PAR NSP	575w	 R09	(174)		162

Rail 9

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 36deg	575w	 R53, T:T: G674	(146)		136
2		Source 4 36deg	575w	 R53, T:T: G674	(143)		146
3		Source 4 36deg	575w	 N/C, T:T: R9082	(121)		147
4	MUSEUM	S4 PAR NSP	575w	 R09	(292)		148
5	SPECIAL	Source 4 19deg	750w	 R132, T:IRIS	(304)		152
5		I-Cue			(304)		563
6	CAFE DOWN	S4 PAR NSP	575w	 R99	(182)		153
7		Source 4 36deg	575w	 R53, T:T: G674	(147)		154
8	CAFE DOWN	S4 PAR NSP	575w	 R99	(183)		157

Rail 10

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		8" Fresnel	2kW	 R3206	(64)		170
2		8" Fresnel	2kW	 R3206	(65)		171
3		8" Fresnel	2kW	 R3206	(66)		174
4		8" Fresnel	2kW	 R3206	(53)		175
5	TAXI	Source 4 26deg	575w	 N/C	(362)		177
6		8" Fresnel	2kW	 R3206	(54)		178
7		Source 4 36deg	575w	 R53, T:T: G674	(144)		182
8		8" Fresnel	2kW	 R3206	(55)		183
9		8" Fresnel	2kW	 R3206	(58)		184
10		Source 4 36deg	575w	 N/C, T:T: R9082	(131)		188
11		Source 4 26deg	575w	 L201	(93)		189
12		Source 4 36deg	575w	 R53, T:T: G674	(150)		190
13	MUSEUM	S4 PAR NSP	575w	 R09	(294)		193
14		Source 4 36deg	575w	 R53, T:T: G674	(151)		194
15		Source 4 36deg	575w	 N/C, T:T: R9082	(132)		195
16	MUSEUM	S4 PAR NSP	575w	 R09	(295)		196
17		Source 4 36deg	575w	 N/C, T:T: R9082	(133)		197
18		Source 4 36deg	575w	 R53, T:T: G674	(152)		198

Rail 10 HIGH

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		8" Fresnel	2kW	 R3206	(56)		176
2		8" Fresnel	2kW	 R3206	(57)		181
3		8" Fresnel	2kW	 R3206	(71)		185
4		8" Fresnel	2kW	 R3206	(70)		186

Rail 10L

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1	LIGHTNING	STROBE		 N/C	(371)		570
2		Source 4 26deg	575w	 L201	(87)		206
3		Source 4 26deg	575w	 L201	(90)		205

Rail 11

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 36deg	575w	 R53, T:T: G674	(148)		208
2		Source 4 36deg	575w	 N/C, T:T: R9082	(129)		209
3		Source 4 26deg	575w	 L201	(84)		211
4	CLAIR PATT	Source 4 36deg	575w	 R02, T:T: R7424	(202)		212
5		Source 4 36deg	575w	 R53, T:T: G674	(149)		213
6		Source 4 36deg	575w	 N/C, T:T: R9082	(130)		214
7	CLAIR PATT	Source 4 36deg	575w	 R02, T:T: R7424	(203)		221
8		Source 4 36deg	575w	 N/C, T:T: R9082	(127)		222
9		Source 4 36deg	575w	 N/C, T:T: R9082	(123)		228
10	MUSEUM	S4 PAR NSP	575w	 R09	(293)		227
11	FIRE ESCAPE	S4 PAR MFL	575w	 R09	(352)		232
12	FIRE ESCAPE	S4 PAR MFL	575w	 R09	(353)		233
13		Source 4 26deg	575w	 SCROLL - TONGUES	(108)		234
13		ChromaQ Scroller			(108)		534

Rail 12

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1	Piano Keys	Source 4 36deg	575w		(386)		271
2		Source 4 36deg	575w	 R53, T:T: G674	(145)		261

Rail 13

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 26deg	575w	 SCROLL - TONGUES	(109)		258
1		ChromaQ Scroller			(109)		535
2	LIGHTNING	STROBE		 N/C	(373)		572
3		Source 4 36deg	575w	 N/C, T:T: R9082	(124)		268
4		Source 4 36deg	575w	 N/C, T:T: R9082	(125)		269
5		Source 4 36deg	575w	 N/C, T:T: R9082	(126)		270
6		Source 4 26deg	575w	 SCROLL - TONGUES	(110)		273
6		ChromaQ Scroller			(110)		536

Rail 14

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 26deg	575w	 L201	(85)		256
2	COLUN DOWN	S4 PAR VNSP	575w	 R68	(257)		259
3	WALL TOP	3 Cell Sky Cyc Right	1kW	 R318	(251)		262
3	WALL TOP	3 Cell Sky Cyc Center	1kW	 R38	(252)		263
3	WALL TOP	3 Cell Sky Cyc Left	1kW	 R68	(253)		264
4		S4 PAR VNSP	575w	 R68	(258)		260
5	WALL TOP	3 Cell Sky Cyc Right	1kW	 R318	(251)		265
5	WALL TOP	3 Cell Sky Cyc Center	1kW	 R38	(252)		266
5	WALL TOP	3 Cell Sky Cyc Left	1kW	 R68	(253)		267
6	COLUN DOWN	S4 PAR VNSP	575w	 R68	(259)		272

Rail 15

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 26deg	575w	 L201	(86)		257

Pipe A

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 19deg	575w	 R4915	(1)		58

Pipe B

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1	MUSEUM BENCH	S4 PAR NSP	575w	 R3206	(359)		68
2	SPECIAL	Source 4 19deg	750w	 R132, T:IRIS	(301)		99
2		I-Cue			(301)		551

Pipe C

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1	SPECIAL	Source 4 19deg	750w	 R132, T:IRIS	(302)		102
1		I-Cue			(302)		555

Pipe D

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 26deg	575w	 SCROLL - TONGUES	(101)		137
1		ChromaQ Scroller			(101)		519
2		Source 4 26deg	575w	 SCROLL - TONGUES	(103)		138
2		ChromaQ Scroller			(103)		520
3		Source 4 26deg	575w	 L201	(88)		139
4	CAFE	S4 PAR NSP	575w	 R09	(175)		140

Pipe E

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1	SCRIM CLOUD	Source 4 15-30 Z	575w	 N/C, T:T: G225	(222)		141
2	SCRIM CLOUD	Source 4 15-30 Z	575w	 N/C, T:T: G225	(221)		142
3	SPECIAL	Source 4 19deg	750w	 R132, T:IRIS	(303)		143
3		I-Cue			(303)		559

Pipe F

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1	SCRIM CLOUD	Source 4 15-30 Z	575w	 N/C, T:T: G224	(225)		144
2	SCRIM CLOUD	Source 4 15-30 Z	575w	 N/C, T:T: G224	(224)		145

Pipe G

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 36deg	575w	 R53, T:T: G674	(142)		149
2		Source 4 26deg	575w	 SCROLL - TONGUES	(111)		150
2		ChromaQ Scroller			(111)		521
3		Source 4 26deg	575w	 SCROLL - TONGUES	(112)		151
3		ChromaQ Scroller			(112)		522

Pipe H

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 26deg	575w	 SCROLL - TONGUES	(102)		155
1		ChromaQ Scroller			(102)		523
2		Source 4 26deg	575w	 SCROLL - TONGUES	(104)		156
2		ChromaQ Scroller			(104)		524

Pipe J

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 26deg	575w	 L201	(83)		169
2	CLAIR PATT	Source 4 36deg	575w	 R02, T:T: R7424	(201)		210

Pipe K

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 26deg	575w	 SCROLL - TONGUES	(105)		173
1		ChromaQ Scroller			(105)		525
2		Source 4 26deg	575w	 L201	(91)		172
3		Source 4 26deg	575w	 SCROLL - TONGUES	(113)		215
3		ChromaQ Scroller			(113)		527
4		Source 4 26deg	575w	 SCROLL - TONGUES	(107)		216
4		ChromaQ Scroller			(107)		528

Pipe L

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 26deg	575w	 L201	(92)		180
2		Source 4 26deg	575w	 SCROLL - TONGUES	(115)		179
2		ChromaQ Scroller			(115)		529
3		Source 4 36deg	575w	 N/C, T:T: R9082	(122)		225
4		Source 4 26deg	575w	 SCROLL - TONGUES	(114)		226
4		ChromaQ Scroller			(114)		530

Pipe M

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 26deg	575w	 SCROLL - TONGUES	(116)		187
1		ChromaQ Scroller			(116)		531

Pipe N

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 26deg	575w	 SCROLL - TONGUES	(106)		192
1		ChromaQ Scroller			(106)		532
2		Source 4 26deg	575w	 SCROLL - TONGUES	(117)		191
2		ChromaQ Scroller			(117)		533

BALCONY RAIL

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1	Pier	Source 4 26deg	575w	 R08, T:G674	(380)		291
2	LOW CLOUD PATT	Source 4 15-30 Z	575w	 R3216, T:: G674	(281)		289
3	Pier	Source 4 26deg+S4A Template Holder	575w	 R08, T:G674	(381)		290
4		Source 4 36deg	575w		(402)		286
5		Source 4 36deg	575w	 R132	(420)		287
6	LOW CLOUD PATT	Source 4 15-30 Z	575w	 R3216, T:: G674	(282)		283
7	Painting	Source 4 26deg	575w	 R09	(369)		284
8	Pier	Source 4 26deg+S4A Template Holder	575w	 R08, T:G674	(382)		285
9	I-BEAM	Source 4 15-30 Z	575w	 N/C	(363)		295
10	I-BEAM	Source 4 15-30 Z	575w	 N/C	(364)		296
11	LOW CLOUD PATT	Source 4 15-30 Z	575w	 R3216, T:: G674	(283)		297
12		S4 PAR NSP	575w		(421)		298
13		Source 4 26deg	575w		(390)		301
14		Source 4 36deg	575w		(401)		303
15		Source 4 26deg	575w		(391)		302

Box Boom Left

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 36deg	575w		(410)		3
2	FIRE ESCAPE	S4 PAR NSP	575w	 N/C	(351)		65
3		S4 PAR NSP	575w	 SCROLL - TONGUES	(161)		66
3		ChromaQ Scroller			(161)		513

Box Boom Right

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		S4 PAR NSP	575w	 SCROLL - TONGUES	(162)		90
1		ChromaQ Scroller			(162)		515

Proscenium Boom Left

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		S4 PAR NSP	575w	 SCROLL - TONGUES	(163)		318
1		ChromaQ Scroller			(163)		514
2	Paper Drop	S4 PAR MFL	575w		(430)		316

Proscenium Boom Right

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		S4 PAR NSP	575w	 SCROLL - TONGUES	(164)		319
1		ChromaQ Scroller			(164)		517
2	Paper Drop	S4 PAR MFL	575w		(431)		325

SL Boom 1

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 26deg	575w	 L201	(89)		164
2		S4 PAR NSP	575w	 SCROLL - TONGUES	(165)		165
2		ChromaQ Scroller			(165)		526

SR Boom 1

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		S4 PAR NSP	575w	 SCROLL - TONGUES	(166)		352
1		ChromaQ Scroller			(166)		516

SR Boom 2

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		S4 PAR NSP	575w	 SCROLL - TONGUES	(167)		353
1		ChromaQ Scroller			(167)		518

DECK

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
	FLYER UPS	S4 PAR MFL	575w	 N/C	(271)		317
	FLYER UPS	S4 PAR MFL	575w	 N/C	(272)		320
1	UNDER DECK	ROPE LIGHT		 N/C	(356)		359
2	DEB PRACTICAL	TBD		 N/C	(365)		357
3	UNDER DECK	ROPE LIGHT		 N/C	(357)		358
4	UNDER DECK	ROPE LIGHT		 N/C	(358)		360
6	FLYER UPS	S4 PAR MFL	575w	 N/C	(271)		317
7	NES GLOW	A-BASE		 N/C	(215)		337
8	NES GLOW	A-BASE		 N/C	(215)		354
9	FLYER UPS	S4 PAR MFL	575w	 N/C	(272)		320
10	NEWS BACK	Altman Zip Strip Cell		 R321	(211)		331
10	NEWS BACK	Altman Zip Strip Cell		 R83	(212)		332
10	NEWS BACK	Altman Zip Strip Cell		 R87	(213)		333
11	NEWS BACK	Altman Zip Strip Cell		 R321	(211)		331
11	NEWS BACK	Altman Zip Strip Cell		 R83	(212)		332
11	NEWS BACK	Altman Zip Strip Cell		 R87	(213)		333
12	NEWS BACK	Altman Zip Strip Cell		 R321	(211)		349
12	NEWS BACK	Altman Zip Strip Cell		 R83	(212)		350
12	NEWS BACK	Altman Zip Strip Cell		 R87	(213)		351
13	NEWS BACK	Altman Zip Strip Cell		 R321	(211)		349
13	NEWS BACK	Altman Zip Strip Cell		 R83	(212)		350
13	NEWS BACK	Altman Zip Strip Cell		 R87	(213)		351
14	NEWS BACK	Altman Zip Strip Cell		 R321	(211)		346
14	NEWS BACK	Altman Zip Strip Cell		 R83	(212)		347
14	NEWS BACK	Altman Zip Strip Cell		 R87	(213)		348

DECK

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
15	NEWS BACK	Altman Zip Strip Cell		 R321	(211)		346
15	NEWS BACK	Altman Zip Strip Cell		 R83	(212)		347
15	NEWS BACK	Altman Zip Strip Cell		 R87	(213)		348
16	COLUMN UP	S4 PAR VNSP	575w	 R321	(254)		336
17	WALL COLOR HIGH	Altman Zip Strip Cell		 R367	(243)		343
17	WALL COLOR HIGH	Altman Zip Strip Cell		 R57	(242)		344
17	WALL COLOR HIGH	Altman Zip Strip Cell		 R09	(241)		345
18	WALL COLOR LOW	Altman Zip Strip Cell		 R83	(233)		340
18	WALL COLOR LOW	Altman Zip Strip Cell		 R357	(232)		341
18	WALL COLOR LOW	Altman Zip Strip Cell		 R321	(231)		342
19	COLUMN UP	S4 PAR VNSP	575w	 R321	(255)		335
20	WALL COLOR HIGH	Altman Zip Strip Cell		 R367	(243)		343
20	WALL COLOR HIGH	Altman Zip Strip Cell		 R57	(242)		344
20	WALL COLOR HIGH	Altman Zip Strip Cell		 R09	(241)		345
21	WALL COLOR LOW	Altman Zip Strip Cell		 R83	(233)		340
21	WALL COLOR LOW	Altman Zip Strip Cell		 R357	(232)		341
21	WALL COLOR LOW	Altman Zip Strip Cell		 R321	(231)		342
22	COLUMN UP	S4 PAR VNSP	575w	 R321	(256)		334

GRID

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
	HANGING PRACTICAL	TBD		 N/C	(367)		158
	HANGING PRACTICAL	TBD		 N/C	(366)		220

TBD

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1	Proj. Dowser	Dowser		 N/C	(370)		601

Pipe A2

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		8" Fresnel	2kW	 R3206	(45)		71

Pipe M2

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 36deg	575w	 N/C, T:T: R9082	(128)		231

Pipe G2

U#	Purpose	Inst Type & Access	Watt	Color & Gobo	Chan	Ad	Dim
1		Source 4 26deg	575w	T:City	(266)		159
2		Source 4 26deg	575w	T:Cloud	(284)		201