



Producer: Dr. Dickey
Director: Tony Mata
Constans Theatre, Oct 28, 2016

LD: Tiana Alderson
Assoc: Dalton Hamilton
ME: Todd Bedell

Chan	Position	U#	Addr	Dim	Inst Type & Access	Purpose	Color	Gobo
(1)	ISLAND 30	1		27	ETC S4 26°	FR LT	 L709+ R119	
	ISLAND 31	"		14	"	"	"	
(2)	ISLAND 32	1		11	ETC S4 26°	FR LT	 L709+ R119	
(3)	ISLAND 34	1		7	ETC S4 26°	FR LT	 L709+ R119	
(4)	ISLAND 35	1		6	ETC S4 26°	FR LT	 L709+ R119	
(5)	ISLAND 36	1		3	ETC S4 26°	FR LT	 L709+ R119	
	ISLAND 37	"		1	"	"	"	
(6)	ISLAND 22	1		25	ETC S4 26°	FR LT	 L709+ R119	
	ISLAND 24	"		"	"	"	"	
(7)	ISLAND 25	1		23	ETC S4 26°	FR LT	 L709+ R119	
(8)	ISLAND 18	2		35	ETC S4 26°	FR LT	 L709+ R119	
(9)	ISLAND 26	1		21	ETC S4 26°	FR LT	 L709+ R119	
(10)	ISLAND 27	1		19	ETC S4 26°	FR LT	 L709+ R119	
	ISLAND 29	"		18	"	"	"	
(11)	ISLAND 16	3		28	ETC S4 26°	FR LT	 L709+ R119	
	ISLAND 17	2		38	"	"	"	
(12)	ISLAND 18	1		36	ETC S4 26°	FR LT	 L709+ R119	



Chan	Position	U#	Addr	Dim	Inst Type & Access	Purpose	Color	Gobo
(13)	ISLAND 19	2		33	ETC S4 26°	FR LT	 L709+ R119	
	ISLAND 20	3		32	"	"	"	
(14)	ISLAND 9	2		53	ETC S4 26°	FR LT	 L709+ R119	
	"	4		"	"	"	"	
(15)	ISLAND 10	1		52	ETC S4 26°	FR LT	 L709+ R119	
(16)	ISLAND 12	5		4	ETC S4 26°	FR LT	 L709+ R119	
	ISLAND 13	3		45	"	"	"	
(21)	ISLAND 10	3		107	ETC S4 36°	SL HS	 G101+ R119	
(22)	ISLAND 11	2		108	ETC S4 36°	SL HS	 G101+ R119	
	ISLAND 20	4		20	"	"	"	
(23)	ISLAND 20	2		31	ETC S4 36°	SL HS	 G101+ R119	
(24)	ISLAND 21	2		29	ETC S4 36°	SL HS	 G101+ R119	
	"	3		"	"	"	"	
(25)	HR LADDER	5		317	ETC S4 36°	SL HS	 G101+ R119	
(26)	ISLAND 3	3		112	ETC S4 36°	SL HS	 G101+ R119	
(27)	ISLAND 4	6		47	ETC S4 36°	SL HS	 G101+ R119	
	ISLAND 12	1		"	"	"	"	
(28)	ISLAND 13	1		90	ETC S4 36°	SL HS	 G101+ R119	



Chan	Position	U#	Addr	Dim	Inst Type & Access	Purpose	Color	Gobo
(29)	ISLAND 14	1		44	ETC S4 36°	SL HS	G101+	R119
	"	2		"	"	"	"	"
(30)	HR LADDER	3		324	ETC S4 36°	SL HS	G101+	R119
(31)	ISLAND 3	1		63	ETC S4 36°	SL HS	G101+	R119
	ISLAND 4	"		"	"	"	"	"
(32)	AP PIPE	1		72	ETC S4 36°	SL HS	G101+	R119
(33)	ISLAND 6	1		60	ETC S4 36°	SL HS	G101+	R119
	"	4		"	"	"	"	"
(34)	ELECTRIC 1	12		127	ETC S4 26°	SL HS	G101+	R119
(35)	ELECTRIC 1	7		125	ETC S4 36°	SL HS	G101+	R119
(36)	ELECTRIC 1	2		120	ETC S4 36°	SL HS	G101+	R119
(37)	ELECTRIC 5	4		159	ETC S4 36°	SL HS	G101+	R119
(38)	ELECTRIC 5	2		159	ETC S4 36°	SL HS	G101+	R119
(41)	HL LADDER	5		312	ETC S4 36°	SR HS	L711+	R119
(42)	ISLAND 15	2		9	ETC S4 36°	SR HS	L711+	R119
	"	3		"	"	"	"	"
(43)	ISLAND 16	4		12	ETC S4 36°	SR HS	L711+	R119



Chan	Position	U#	Addr	Dim	Inst Type & Access	Purpose	Color	Gobo
(44)	ISLAND 16	2		40	ETC S4 36°	SR HS	L711+ R119	
(45)	ISLAND 10	2		50	ETC S4 36°	SR HS	L711+ R119	
	ISLAND 11	3		"	"	"	"	
(46)	HL LADDER	3		311	ETC S4 36°	SR HS	L711+ R119	
(47)	ISLAND 7	4		57	ETC S4 36°	SR HS	L711+ R119	
	"	6		"	"	"	"	
(48)	ISLAND 8	1		110	ETC S4 36°	SR HS	L711+ R119	
(49)	ISLAND 9	1		104	ETC S4 36°	SR HS	L711+ R119	
(50)	ISLAND 3	4		66	ETC S4 36°	SR HS	L711+ R119	
	ISLAND 4	5		"	"	"	"	
(51)	ISLAND 1	1		70	ETC S4 36°	SR HS	L711+ R119	
	"	2		"	"	"	"	
(52)	ISLAND 2	1		79	ETC S4 36°	SR HS	L711+ R119	
(53)	ISLAND 3	2		64	ETC S4 36°	SR HS	L711+ R119	
	ISLAND 4	"		"	"	"	"	
(56)	ELECTRIC 1	21		152	ETC S4 36°	SR HS	L711+ R119	
(57)	ELECTRIC 1	18		133	ETC S4 36°	SR HS	L711+ R119	
(58)	ELECTRIC 1	15		130	ETC S4 26°	SR HS	L711+ R119	



Chan	Position	U#	Addr	Dim	Inst Type & Access	Purpose	Color	Gobo
(61)	ISLAND 15	1		39	ETC S4 PAR WFL	DN LT	L162	
	ISLAND 16	"		"	"	"	"	
(62)	ISLAND 11	4		106	ETC S4 PAR WFL	DN LT	L162	
	ISLAND 17	1		37	"	"	"	
	ISLAND 19	"		34	"	"	"	
(63)	ISLAND 20	1		89	ETC S4 PAR WFL	DN LT	L162	
	ISLAND 21	"		"	"	"	"	
(64)	ISLAND 2	2		55	ETC S4 PAR WFL	DN LT	L162	
	ISLAND 7	3		"	"	"	"	
(65)	ISLAND 3	5		65	ETC S4 PAR WFL	DN LT	L162	
	SPAN PIPE 3/4	2		"	"	"	"	
	ISLAND 4	4		"	"	"	"	
(67)	ISLAND 5	3		61	ETC S4 PAR WFL	DN LT	L162	
	ISLAND 14	5		"	"	"	"	
(68)	AP PIPE	18		87	ETC S4 PAR WFL	DN LT	L162	
	"	22		"	"	"	"	
(69)	AP PIPE	13		82	ETC S4 PAR WFL	DN LT	L162	
(70)	AP PIPE	3		76	ETC S4 PAR WFL	DN LT	L162	
	"	8		"	"	"	"	
(71)	ELECTRIC 1	17		132	ETC S4 PARNEL	DN LT	L162	
	"	20		"	"	"	"	
(72)	ELECTRIC 1	14		129	ETC S4 PARNEL	DN LT	L162	
(73)	ELECTRIC 1	4		122	ETC S4 PARNEL	DN LT	L162	
	"	8		"	"	"	"	



Chan	Position	U#	Addr	Dim	Inst Type & Access	Purpose	Color	Gobo
(81)	ISLAND 8	2		56	ETC S4 PARNEL	BK LT	L197	
	ISLAND 9	5		"	"	"	"	
(82)	ISLAND 9	3		54	ETC S4 PARNEL	BK LT	L197	
	ISLAND 11	6		49	"	"	"	
	ISLAND 12	4		"	"	"	"	
(83)	ISLAND 12	3		46	ETC S4 PARNEL	BK LT	L197	
	ISLAND 13	2		"	"	"	"	
(84)	ISLAND 5	2		62	ETC S4 PARNEL	BK LT	L197	
	ISLAND 6	3		"	"	"	"	
(85)	ISLAND 3	6		77	ETC S4 PARNEL	BK LT	L197	
	ISLAND 4	3		"	"	"	"	
(87)	ISLAND 2	3		67	ETC S4 PARNEL	BK LT	L197	
	ISLAND 7	1		"	"	"	"	
(88)	ELECTRIC 1	16		131	ETC S4 PARNEL	BK LT	L197	
	"	19		"	"	"	"	
(89)	ELECTRIC 1	13		128	ETC S4 PARNEL	BK LT	L197	
(90)	ELECTRIC 1	5		123	ETC S4 PARNEL	BK LT	L197	
	"	9		"	"	"	"	
(91)	ELECTRIC 4	4		135	ETC S4 PARNEL	BK LT	L197	
	"	5		"	"	"	"	
(92)	ELECTRIC 4	3		134	ETC S4 PARNEL	BK LT	L197	
(93)	ELECTRIC 4	1		136	ETC S4 PARNEL	BK LT	L197	
	"	2		"	"	"	"	
(94)	ELECTRIC 6	6		154	ETC S4 PARNEL	BK LT	L197	
(101)	HL LADDER	7		41	ETC S4 36°	SET TEXTURE	G885 G680	



Chan	Position	U#	Addr	Dim	Inst Type & Access	Purpose	Color	Gobo
(102)	HL LADDER	6		305	ETC S4 36°	SET TEXTURE	G885	G680
(103)	HR LADDER	7		318	ETC S4 36°	SET TEXTURE	G885	G680
(104)	HR LADDER	6		323	ETC S4 36°	SET TEXTURE	G885	G680
(105)	ELECTRIC 4	6		137	ETC S4 50°	SET TEXTURE	R4230	G611
	"	7		"	"	DOOR TEXTURE	"	"
(106)	ELECTRIC 5	5		158	ETC S4 50°	DOOR TEXTURE	R4230	G611
(107)	ELECTRIC 5	3		158	ETC S4 50°	SET TEXTURE	R4230	G611
(111)	ELECTRIC 1	1		119	ETC S4 26°	TRUSS TEXTURE	L502	G635
	"	22		"	"	"	L791	"
(113)	ELECTRIC 8	2		169	ETC S4 50°	TRUSS TEXTURE	L791	G864
	"	4		"	"	"	"	"
	"	6		"	"	"	"	"
(114)	ELECTRIC 8	1		168	ETC S4 50°	TRUSS TEXTURE	G842	G864
(121)	SR LATERAL PIPE	1		232	ETC S4 50°	TEXTURE FOR WENDELA	R4215	G673
	"	3		233	"	"	"	"
(122)	SR LATERAL PIPE	2		231	ALTMAN 12" FRES	BK LT WENDELA	NC	
(131)	ELECTRIC 9	5	4/41	181	ETC CS SPOT LT BLUE 50°	DROP TEXTURE	G885	G294
(132)	ELECTRIC 9	3	4/59	180	ETC CS SPOT LT BLUE 50°	DROP TEXTURE	G885	G294
(133)	ELECTRIC 9	6	4/47	178	ETC CS SPOT DEEP BLUE 50°	DROP TEXTURE	G885	G630



Chan	Position	U#	Addr	Dim	Inst Type & Access	Purpose	Color	Gobo
(134	ELECTRIC 9	4	4/53	179	ETC CS SPOT DEEP BLUE 50°	DROP TEXTURE	G885	G630
(141	ISLAND 1	3		78	ETC S4 26°	WINDOW GOBO A1/S4	NC	G799
(142	ISLAND 2	4		68	ETC S4 26°	WINDOW GOBO	NC	G614
(201	ISLAND 9	6		26	ETC S4 19°	FR LT	L709+ R119	
(202	BOOM-SR BOX	3		230	ETC S4 26°	SIDE LT	NC	
(203	ISLAND 1	4		69	ETC S4 PARNEL	DN LT	L162	
(204	SET-SR BOX	1		228	ALTMAN 3" FRESNEL	FACE LT	R3202	
	"	2		"	"	"	"	
(205	SET-SL BOX	4		229	STICK UP	GENERAL LT	R3202	
(206	ISLAND 12	2		48	ETC S4 26°	FR LT	L709+ R119	
(207	BOOM-SL BOX	1		206	ETC S4 26°	SIDE LT	NC	
(208	ISLAND 6	2		73	ETC S4 PARNEL	DN LT	L162	
(209	SET-SL BOX	2		204	ALTMAN 3" FRESNEL	FACE LT	R3202	
	"	3		"	"	"	"	
(210	SET-SR BOX	4		205	STICK UP	GENERAL LT	R3202	
(301	ELECTRIC 1	6		124	ETC S4 26°	FR LT	L709+ R119	
(302	ELECTRIC 1	10		126	ETC S4 26°	FR LT	L709+ R119	
(303	ELECTRIC 5	6		157	ETC S4 PARNEL	DN LT	L197	
	"	7		"	"	"	"	



Chan	Position	U#	Addr	Dim	Inst Type & Access	Purpose	Color	Gobo
(308)	ELECTRIC 8	7		172	ETC S4 PARNEL	DN LT	L197	
(311)	ELECTRIC 1	3		121	ETC S4 26°	FR LT	L709+ R119	
	"	11		"	"	"	"	
(312)	ELECTRIC 5	1		156	ETC S4 PARNEL	DN LT	L197	
(313)	SOUND KILL	3		24	ETC S4 5°	WINDOW GOBO	NC	G583
(321)	SR BOOM	2		117	ETC S4 36°		Scroller	
	"	2.1	3/37		FORRUNNER 7.5"	SCROLLER	Scroll 5	
	"	4		117	ETC S4 50°		Scroller	
	"	4.1	3/39		FORRUNNER 7.5"	SCROLLER	Scroll 5	
(322)	SL BOOM	2		92	ETC S4 36°		Scroller	
	"	4		"	ETC S4 50°		"	
	SR BOOM	2.1	3/34		FORRUNNER 7.5"	SCROLLER	Scroll 5	
	"	4.1	3/31		"	"	"	
(323)	HL LADDER	1		306	ETC S4 36°	TEXTURE	G888	G864
	"	2		"	"	"	"	"

SCROLLS:

5. Scroll 5: R-00, A-6100, A-7050, A-2120, A-7800, A-8400, A-8600, A-8650, A-3250, R-57, A-2030, A-2010, A-4450, A-4250, A-5600, A-5400





Chan	Position	U#	Addr	Dim	Inst Type & Access	Purpose	Color	Gobo
(324	HR LADDER	1		17	ETC S4 36°	TEXTURE	G888	G641
	"	2		"	"	"	"	"
(331	SR BOOM	1		113	ETC S4 36°	SIDE LT	Scroller	
	"	1.1	3/30		FORRUNNER 7.5"	SCROLLER	Scroll 6	
	"	3		113	ETC S4 50°	SIDE LT	Scroller	
	"	3.1	3/38		FORRUNNER 7.5"	SCROLLER	Scroll 6	
(332	SL BOOM	1		91	ETC S4 36°	SIDE LT	Scroller	
	"	1.1	3/40		FORRUNNER 7.5"	SCROLLER	Scroll 6	
	"	3		91	ETC S4 50°	SIDE LT	Scroller	
	"	3.1	3/27		FORRUNNER 7.5"	SCROLLER	Scroll 6	
(401	SR CALIPHER FLOOR	1	3/41	Hp	MARTIN MAC VIPER PERFORMANCE	MOVER	NC	
(402	SL CALIPHER FLOOR	1	3/81	Hp	MARTIN MAC VIPER PERFORMANCE	MOVER	NC	
(403	SR DECK	1	4/81	Hp	MARTIN MAC VIPER PERFORMANCE	MOVER	NC	
(404	SL DECK	1	4/121	Hp	MARTIN MAC VIPER PERFORMANCE	MOVER	NC	

SCROLLS:

6. Scroll 6: R-00, L-765, G-325, L-285, L-776, G-235, , R-4830, L-701, L-709, G-872, L-281, L-161, G-841, L-715, L-728





Chan	Position	U#	Addr	Dim	Inst Type & Access	Purpose	Color	Gobo
(405)	ELECTRIC 2	3	4/161	Hp	MARTIN MAC VIPER PERFORMANCE	MOVER	☐ NC	
(406)	ELECTRIC 2	2	4/201	Hp	MARTIN MAC VIPER PERFORMANCE	MOVER	☐ NC	
(407)	ELECTRIC 2	1	4/241	Hp	MARTIN MAC VIPER PERFORMANCE	MOVER	☐ NC	
(408)	ELECTRIC 7	3	4/281	Hp	MARTIN MAC VIPER PERFORMANCE	MOVER	☐ NC	
(409)	ELECTRIC 7	2	4/1	Hp	MARTIN MAC VIPER PERFORMANCE	MOVER	☐ NC	
(410)	ELECTRIC 8	8	4/398	Hp	VARI-LITE 3000 SP	PLATFORM 1 TEXTURE	☐ NC	
(411)	ELECTRIC 7	1	4/353	Hp	VARI-LITE 3000 SP	PLATFORM 2 TEXTURE	☐ NC	
(412)	ELECTRIC 12	1	4/454	Hp	VARI-LITE 1100AI	CYC TEXTURE	☐ NC	
(413)	ELECTRIC 12	2	4/482	Hp	VARI-LITE 1100AS	CYC TEXTURE	☐ NC	
(415)	ST FLOOR USC	5	7/1	Hp	MARTIN MAC VIPER PERFORMANCE	DEEP BLUE 4 CYC	☐ NC	
(417)	SL LATERAL PIPE	1	7/41	Hp	ETC CS SPOT DEEP BLUE 50°	TREE LT	☐ NC	
(421)	TRAP IN SET	1	7/509	Hp	LED RGBW 8B	GRAVE LED	☐ NC	
(422)	ST FLOOR	2	7/65	Hp	FQ-100 FOGGER	GRAVE EFFECT	☐ NC	
(423)	ST FLOOR	1	4/66	Hp	F-100 FOGGER	FOGGER	☐ NC	
(501)	HL TAILDOWN	1		103	PAR 64 VNSP	ROCK LTS	☒ L201	
(502)	HL TAILDOWN	2		114	PAR 64 VNSP	ROCK LTS	☒ L201	
	"	4		"	"	"	"	"



Chan	Position	U#	Addr	Dim	Inst Type & Access	Purpose	Color	Gobo
(503)	HL TAILDOWN	3		116	PAR 64 VNSP	ROCK LTS	L201	
	"	5		"	"	"	"	
(504)	HR TAILDOWN	1		96	PAR 64 VNSP	ROCK LTS	L201	
(505)	HR TAILDOWN	2		93	PAR 64 VNSP	ROCK LTS	L201	
	"	4		"	"	"	"	
(506)	HR TAILDOWN	3		97	PAR 64 VNSP	ROCK LTS	L201	
	"	5		"	"	"	"	
(511)	SR BOOM	1		101	PAR 64 VNSP	ROCK LTS	L201	
(512)	SR BOOM	2		115	PAR 64 VNSP	ROCK LTS	L201	
	"	4		"	"	"	"	
(513)	SR BOOM	3		102	PAR 64 VNSP	ROCK LTS	L201	
	"	5		"	"	"	"	
(514)	SL BOOM	1		98	PAR 64 VNSP	ROCK LTS	L201	
(515)	SL BOOM	2		100	PAR 64 VNSP	ROCK LTS	L201	
	"	4		"	"	"	"	
(516)	SL BOOM	3		94	PAR 64 VNSP	ROCK LTS	L201	
	"	5		"	"	"	"	
(521)	AP PIPE	21		86	PAR 64 VNSP	ROCK LTS	L201	
(522)	AP PIPE	16		85	PAR 64 VNSP	ROCK LTS	L201	
	"	19		"	"	"	"	
(523)	AP PIPE	10		81	PAR 64 VNSP	ROCK LTS	L201	
	"	14		"	"	"	"	



Chan	Position	U#	Addr	Dim	Inst Type & Access	Purpose	Color	Gobo
(524	AP PIPE	4		75	PAR 64 VNSP	ROCK LTS	L201	
	"	7		"	"	"	"	
(531	ELECTRIC 3	11		144	PAR 64 VNSP	ROCK LTS	L203	
	"	13		"	"	"	"	
(532	ELECTRIC 3	5		143	PAR 64 VNSP	ROCK LTS	L203	
	"	9		"	"	"	"	
(533	ELECTRIC 3	7		140	PAR 64 VNSP	ROCK LTS	L203	
(534	ELECTRIC 3	1		138	PAR 64 VNSP	ROCK LTS	L203	
	"	3		"	"	"	"	
(601	HL LADDER	4		42	PAR 64 MFL	DN WASH	L705	
	"	8		"	"	"	"	
(602	HR LADDER	4		30	PAR 64 MFL	DN WASH	L705	
	"	8		"	"	"	"	
(603	AP PIPE	20		88	PAR 64 MFL	DN WASH	L705	
	"	23		"	"	"	"	
(604	AP PIPE	15		83	PAR 64 MFL	DN WASH	L705	
	"	17		"	"	"	"	
(605	AP PIPE	9		80	PAR 64 MFL	DN WASH	L705	
	"	12		"	"	"	"	
(606	AP PIPE	2		74	PAR 64 MFL	DN WASH	L705	
	"	5		"	"	"	"	
(607	ELECTRIC 3	12		145	PAR 64 MFL	DN WASH	L705	
	"	14		"	"	"	"	
(608	ELECTRIC 3	6		141	PAR 64 MFL	DN WASH	L705	
	"	10		"	"	"	"	



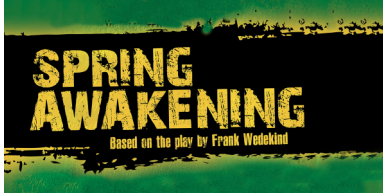
Chan	Position	U#	Addr	Dim	Inst Type & Access	Purpose	Color	Gobo
(609)	ELECTRIC 3	8		142	PAR 64 MFL	DN WASH	L705	
(610)	ELECTRIC 3	2		139	PAR 64 MFL	DN WASH	L705	
	"	4		"	"	"	"	
(611)	ELECTRIC 6	5		160	PAR 64 MFL	DN WASH	L705	
	"	7		"	"	"	"	
(612)	ELECTRIC 6	3		155	PAR 64 MFL	DN WASH	L705	
	"	4		"	"	"	"	
(613)	ELECTRIC 6	1		153	PAR 64 MFL	DN WASH	L705	
	"	2		"	"	"	"	
(701)	ELECTRIC 8	5		171	ETC S4 19°	FR LT	L709+ R119	
(702)	ELECTRIC 10	1		174	ETC S4 19°	HEAVEN LT	R4915	
	"	2		173	"	"	"	
(703)	ELECTRIC 11	1		176	PAR 64 NSP	BK LT	R3202	
	"	3		175	"	"	"	
(704)	ELECTRIC 11	2		177	PAR 64 NSP	BK LT	R3202	
(901)	ST FLOOR	1		247	ALTMAN 520 STRIP CELL	DROP COLOR	R348	
(902)	ST FLOOR	3		243	ALTMAN 520 STRIP CELL	DROP COLOR	A5700	
(903)	ST FLOOR	3		219	ALTMAN 520 STRIP CELL	DROP COLOR	A7600	
(904)	ST FLOOR	3		248	ALTMAN 520 STRIP CELL	DROP COLOR	L716	



Chan	Position	U#	Addr	Dim	Inst Type & Access	Purpose	Color	Gobo
(921	ELECTRIC 13	1		191	BERKEY COLORTRAN CYC LTS	CYC COLOR	 L777	
	"	"		189	"	"	"	
(922	ELECTRIC 13	2		186	BERKEY COLORTRAN CYC LTS	CYC COLOR	 R44	
(923	ELECTRIC 13	3		187	BERKEY COLORTRAN CYC LTS	CYC COLOR	 R48	
(924	ELECTRIC 14	1		197	BERKEY COLORTRAN CYC LTS	CYC COLOR	 R376	
(925	ELECTRIC 14	2		198	BERKEY COLORTRAN CYC LTS	CYC COLOR	 R125	
(926	ELECTRIC 14	3		199	BERKEY COLORTRAN CYC LTS	CYC COLOR	 R370+ L116	
(951	HL ROH PIPE	6		13	ETC S4 19°	SPECIAL	 NC	
(952	HL ROH PIPE	5		16	ETC S4 19°	SPECIAL	 NC	
(953	HL ROH PIPE	4		310	ETC S4 19°	SPECIAL	 NC	
(954	HL ROH PIPE	3		309	ETC S4 19°	SPECIAL	 NC	
(955	HL ROH PIPE	2		304	ETC S4 19°	SPECIAL	 NC	
(956	HL ROH PIPE	1		303	ETC S4 19°	SPECIAL	 NC	 R5500 7
(961	HR ROH PIPE	1		321	ETC S4 19°	SPECIAL	 NC	
(962	HR ROH PIPE	2		315	ETC S4 19°	SPECIAL	 NC	
(963	HR ROH PIPE	3		22	ETC S4 19°	SPECIAL	 NC	



Chan	Position	U#	Addr	Dim	Inst Type & Access	Purpose	Color	Gobo
(964)	HR ROH PIPE	4		43	ETC S4 19°	SPECIAL	NC	
(965)	HR ROH PIPE	5		316	ETC S4 19°	SPECIAL	NC	
(966)	HR ROH PIPE	6		322	ETC S4 19°	SPECIAL	NC	
(1001)	SPAN PIPE 3/4	1		109	ETC S4 50°	CROSS LT	R3203 + R132	
	ISLAND 11	5		"	"	"	"	
(1002)	ISLAND 10	4		51	ETC S4 50°	CROSS LT	R3203 + R132	
	ISLAND 11	1		"	"	"	"	
(1011)	HL BOX BOOM	1		15	ETC S4 26°	BOX 1 BOOST	L709+ R119	
(1012)	HL BOX BOOM	2		308	ETC S4 26°	SPECIAL	NC	
(1013)	HL BOX BOOM	3		307	ETC S4 26°	SPECIAL	NC	
(1014)	HL BOX BOOM	4		302	ETC S4 26°	SPECIAL	NC	
(1015)	HL BOX BOOM	5		301	ETC S4 36°	SPECIAL	NC	
(1016)	HR BOX BOOM	1		320	ETC S4 36°	SPECIAL	NC	
(1017)	HR BOX BOOM	2		319	ETC S4 26°	SPECIAL	NC	
(1018)	HR BOX BOOM	3		314	ETC S4 26°	SPECIAL	NC	
(1019)	HR BOX BOOM	4		313	ETC S4 26°	SPECIAL	NC	



Chan	Position	U#	Addr	Dim	Inst Type & Access	Purpose	Color	Gobo
(1020)	HR BOX BOOM	5		2	ETC S4 26°	SPECIAL	☐ NC	
(3001)	ISLAND 24	2		5	14" SCOOP	WORK LIGHTS	☐ NC	
	ISLAND 36	"		"	"	"	"	