

WHEN WE ARE FOUND

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3/6/25

PENUMBRA THEATRE
SAINT PAUL, MN
HEAD ELX: RAY STEVESON

LD: SAMMY WEBSTER
DIR: LAMAR PERRY
REV:3.4.25

Channel	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo	Dim	Adr
(1)	2FOH-C	2	36° S4 4WRD+DMX IRIS 146w	IQ SPEC SR	R119		
	"	"	IQ+IQ	"	N/C		
(2)	3 FOH	1	36° S4 4WRD+DMX IRIS 146w	IQ SPEC CEN	R119		
	"	"	IQ+IQ	"	N/C		
(3)	2FOH-A	1	36° S4 4WRD+DMX IRIS 146w	IQ SPEC SL	R119		
	"	"	IQ+IQ	"	N/C		
(11)	2ND ELECTRIC	11	PLATNIUM SPOT 350w	SR MOVER SPEC	COLOR WHEEL		
(12)	2ND ELECTRIC	4	PLATNIUM SPOT 350w	SL MOVER SPEC	COLOR WHEEL		
(15)	4FOH-C	1	VL 500 WASH 1.2kW	MOVING WASH	CMYK		
(16)	4FOH-A	4	VL 500 WASH 1.2kW	MOVING WASH	CMYK		
(17)	1ST ELECTRIC	15	VL 500 WASH 1.2kW	MOVING WASH	CMYK		
(18)	1ST ELECTRIC	1	VL 500 WASH 1.2kW	MOVING WASH	CMYK		
(19)	4FOH-B	8	TECHNOBEAM 375w	BEAMS FROM GOD	DICHROIC GLASS		
(20)	4FOH-B	1	TECHNOBEAM 375w	BEAMS FROM GOD	DICHROIC GLASS		
(31)	3 APRON	9	MFL S4 PAR+TH 575w	>SIDE WASH A W	R321+R119		
(32)	3 APRON	8	MFL S4 PAR+TH 575w	>SIDE WASH B W	R321+R119		
(33)	3 APRON	6	MFL S4 PAR+TH 575w	>SIDE WASH C W	R321+R119		
(34)	1 APRON	21	MFL S4 PAR+TH 575w	>SIDE WASH E W	R321+R119		
(35)	1 APRON	17	MFL S4 PAR+TH 575w	>SIDE WASH F W	R321+R119		
(36)	1 APRON	13	MFL S4 PAR+TH 575w	>SIDE WASH G W	R321+R119		
(37)	1ST ELECTRIC	13	MFL S4 PAR+TH 575w	>SIDE WASH J W	R321+R119		
(38)	1ST ELECTRIC	11	MFL S4 PAR+TH 575w	>SIDE WASH K W	R321+R119		
(39)	1ST ELECTRIC	9	MFL S4 PAR+TH 575w	>SIDE WASH L W	R321+R119		
(41)	2 APRON	4	MFL S4 PAR+TH 575w	<SIDE WASH A C	R62+R119		

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo	Dim	Adr
(42)	2 APRON	2	MFL S4 PAR+TH 575w	<SIDE WASH B C	R62+R119		
(43)	2 APRON	1	MFL S4 PAR+TH 575w	<SIDE WASH C C	R62+R119		
(44)	1 APRON	10	MFL S4 PAR+TH 575w	<SIDE WASH D C	R62+R119		
(45)	1 APRON	6	MFL S4 PAR+TH 575w	<SIDE WASH E C	R62+R119		
(46)	1 APRON	2	MFL S4 PAR+TH 575w	<SIDE WASH F C	R62+R119		
(47)	1ST ELECTRIC	7	MFL S4 PAR+TH 575w	<SIDE WASH J C	R62+R119		
(48)	1ST ELECTRIC	5	MFL S4 PAR+TH 575w	<SIDE WASH H C	R62+R119		
(49)	1ST ELECTRIC	3	MFL S4 PAR+TH 575w	<SIDE WASH L C	R62+R119		
(51)	2 APRON	9	360Q 6X12+TEMP+TH 575w	> SIDE TXT A	 R351+R132, T:R78446/ FROZEN RAIN		
(52)	2 APRON	8	360Q 6X12+TEMP+TH 575w	> SIDE TXT B	 R351+R132, T:R78446/ FROZEN RAIN		
(53)	2 APRON	7	360Q 6X12+TEMP+TH 575w	>SIDE TXT C	 R351+R132, T:R78446/ FROZEN RAIN		
(54)	1 APRON	22	360Q 6X9+TEMP 575w	> SIDE TXT A	 R351+R132, T:R78446/ FROZEN RAIN		
(55)	1 APRON	18	360Q 6X9+TEMP 575w	> SIDE TXT B	 R351+R132, T:R78446/ FROZEN RAIN		
(56)	1 APRON	14	360Q 6X9+TEMP 575w	> SIDE TXT C	 R351+R132, T:R78446/ FROZEN RAIN		
(57)	1ST ELECTRIC	14	360Q 6X9+TEMP 575w	> SIDE TXT J N	 R351+R132, T:R78446/ FROZEN RAIN		
(58)	1ST ELECTRIC	12	360Q 6X9+TEMP 575w	> SIDE TXT K N	 R351+R132, T:R78446/ FROZEN RAIN		
(59)	1ST ELECTRIC	10	360Q 6X9+TEMP 575w	> SIDE TXT L N	 R351+R132, T:R78446/ FROZEN RAIN		
(61)	3 APRON	3	360Q 6X12+TEMP+TH 575w	< SIDE TXT A	 R351+R132, T:R78446/ FROZEN RAIN		
(62)	3 APRON	2	360Q 6X12+TEMP+TH 575w	< SIDE TXT B	 R351+R132, T:R78446/ FROZEN RAIN		

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo	Dim	Adr
(63)	3 APRON	1	360Q 6X12+TEMP+TH 575w	< SIDE TXT C	 R351+R132, T:R78446/ FROZEN RAIN		
(64)	1 APRON	9	360Q 6X9+TEMP 575w	< SIDE TXT E	 R351+R132, T:R78446/ FROZEN RAIN		
(65)	1 APRON	5	360Q 6X9+TEMP 575w	< SIDE TXT F	 R351+R132, T:R78446/ FROZEN RAIN		
(66)	1 APRON	1	360Q 6X9+TEMP 575w	< SIDE TXT G	 R351+R132, T:R78446/ FROZEN RAIN		
(67)	1ST ELECTRIC	6	360Q 6X9+TEMP 575w	< SIDE TXT N	 R351+R132, T:R78446/ FROZEN RAIN		
(68)	1ST ELECTRIC	4	360Q 6X9+TEMP 575w	< SIDE TXT K N	 R351+R132, T:R78446/ FROZEN RAIN		
(69)	1ST ELECTRIC	2	360Q 6X9+TEMP 575w	< SIDE TXT N	 R351+R132, T:R78446/ FROZEN RAIN		
(101)	4FOH-B	7	360Q 6X12 575w	FRNT A W	R08+R119		
(102)	4FOH-B	5	360Q 6X12 575w	FRNT B W	R08+R119		
(103)	4FOH-B	3	360Q 6X12 575w	FRNT C W	R08+R119		
(104)	4FOH-C	4	360Q 6X12 575w	FRNT D W	R08+R119		
(105)	4FOH-A	2	360Q 6X12 575w	FRNT H W	R08+R119		
(106)	2FOH-B	7	360Q 6X12 575w	FRNT E W	R08+R119		
(107)	2FOH-B	5	360Q 6X12 575w	FRNT F W	R08+R119		
(108)	2FOH-B	2	360Q 6X12 575w	FRNT G W	R08+R119		
(109)	1 FOH	6	360Q 6X12 575w	FRNT J W	R08+R119		
(110)	1 FOH	4	360Q 6X12 575w	FRNT K W	R08+R119		
(111)	1 FOH	2	360Q 6X12 575w	FRNT L W	R08+R119		
(112)	1-2 CON E	1	360Q 6X12 575w	FRNT I W	R08+R119		
(113)	1-2 CON A	1	360Q 6X12 575w	FRNT M W	R08+R119		
(121)	4FOH-B	6	360Q 6X12 575w	FRNT A C	R351+R119		
(122)	4FOH-B	4	360Q 6X12 575w	FRNT B C	R351+R119		

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo	Dim	Adr
(123)	4FOH-B	2	360Q 6X12 575w	FRNT C C	R35I+R119		
(124)	4FOH-C	3	360Q 6X12 575w	FRNT D C	R35I+R119		
(125)	4FOH-A	1	360Q 6X12 575w	FRNT H C	R35I+R119		
(126)	2FOH-B	6	360Q 6X12 575w	FRNT E C	R35I+R119		
(127)	2FOH-B	3	360Q 6X12 575w	FRNT F N	R35I+R119		
(128)	2FOH-B	1	360Q 6X12 575w	FRNT G C	R35I+R119		
(129)	1 FOH	5	360Q 6X12 575w	FRNT J C	R35I+R119		
(130)	1 FOH	3	360Q 6X12 575w	FRNT K C	R35I+R119		
(131)	1 FOH	1	360Q 6X12 575w	FRNT A C	R35I+R119		
(132)	2FOH-C	1	360Q 6X12 575w	FRNT I C	R35I+R119		
(133)	2FOH-A	2	360Q 6X12 575w	FRNT M C	R35I+R119		
(151)	3 APRON	7	50° S4+TEMP 575w	DWN TXT A	SCROLLER, T:G669/ SHIMMER I		
	"	"	SCROLLER	SCROLLER	SCROLLER		
(152)	3 APRON	5	50° S4+TEMP 575w	DWN TXT B	SCROLLER, T:G669/ SHIMMER I		
	"	"	SCROLLER	SCROLLER	SCROLLER		
(153)	3 APRON	4	50° S4+TEMP 575w	DWN TXT C	SCROLLER, T:G669/ SHIMMER I		
	"	"	SCROLLER	SCROLLER	SCROLLER		
(154)	1 APRON	20	50° S4+TEMP 575w	DWN TXT D	SCROLLER, T:G669/ SHIMMER I		
	"	"	SCROLLER	SCROLLER	SCROLLER		
(155)	1 APRON	16	50° S4+TEMP 575w	DWN TXT E	SCROLLER, T:G669/ SHIMMER I		
	"	"	SCROLLER	SCROLLER	SCROLLER		
(156)	1 APRON	12	50° S4+TEMP 575w	DWN TXT F	SCROLLER, T:G669/ SHIMMER I		
	"	"	SCROLLER	SCROLLER	SCROLLER		

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo	Dim	Adr
(157)	I APRON	7	50° S4+TEMP 575w	DWN TXT G	 SCROLLER, T:G669/ SHIMMER I		
	"	"	SCROLLER	SCROLLER	SCROLLER		
(158)	I APRON	3	50° S4+TEMP 575w	DWN TXT H	 SCROLLER, T:G669/ SHIMMER I		
	"	"	SCROLLER	SCROLLER	SCROLLER		
(159)	2ND ELECTRIC	11	SCROLLER	SCROLLER	SCROLLER		
	"	13	36° S4+TEMP 575w	DWN TXT I	 SCROLLER, T:G669/ SHIMMER I		
(160)	2ND ELECTRIC	9	SCROLLER	SCROLLER	SCROLLER		
	"	10	36° S4+TEMP 575w	DWN TXT J	 SCROLLER, T:G669/ SHIMMER I		
(161)	2ND ELECTRIC	7	SCROLLER	SCROLLER	SCROLLER		
	"	8	36° S4+TEMP 575w	DWN TXT K	 SCROLLER, T:G669/ SHIMMER I		
(162)	2ND ELECTRIC	4	SCROLLER	SCROLLER	SCROLLER		
	"	5	36° S4+TEMP 575w	DWN TXT L	 SCROLLER, T:G669/ SHIMMER I		
(163)	2ND ELECTRIC	2	36° S4+TEMP 575w	DWN TXT M	 SCROLLER, T:G669/ SHIMMER I		
	"	"	SCROLLER	SCROLLER	SCROLLER		
(171)	2 APRON	6	CSP MED R+BD 90w	DWN WASH A	RGB		
(172)	2 APRON	5	CSP MED R+BD 90w	DWN WASH B	RGB		
(173)	2 APRON	3	CSP MED R+BD 90w	DWN WASH C	RGB		
(174)	I APRON	19	CSP MED R+BD 90w	DWN WASH D	RGB		
(175)	I APRON	15	CSP MED R+BD 90w	DWN WASH E	RGB		
(176)	I APRON	11	CSP MED R+BD 90w	DWN WASH F	RGB		
(177)	I APRON	8	CSP MED R+BD 90w	DWN WASH G	RGB		
(178)	I APRON	4	CSP MED R+BD 90w	DWN WASH H	RGB		

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo	Dim	Adr
(179)	2ND ELECTRIC	12	CSP MED R+BD 90w	DWN WASH I	RGB		
(180)	2ND ELECTRIC	9	CSP MED R+BD 90w	DWN WASH J	RGB		
(181)	2ND ELECTRIC	7	CSP MED R+BD 90w	DWN WASH K	RGB		
(182)	2ND ELECTRIC	6	CSP MED R+BD 90w	DWN WASH L	RGB		
(183)	2ND ELECTRIC	3	CSP MED R+BD 90w	DWN WASH M	RGB		
(201)	1 BOOM SL	3	360Q 6X9+TH 575w	1 SHIN N	R51+R119		
(202)	2 BOOM SL	3	360Q 6X9+TH 575w	2 SHIN N	R51+R119		
(203)	3 BOOM SL	3	NSP S4 PAR 575w	3 BOOM SHIN	R51+R119		
(211)	1 BOOM SR	3	360Q 6X9+TH 575w	1 SHIN N	R51+R119		
(212)	2 BOOM SR	3	360Q 6X9+TH 575w	2 SHIN N	R51+R119		
(213)	3 BOOM SR	3	NSP S4 PAR 575w	3 SHIN N	R51+R119		
(221)	1 BOOM SL	2	360Q 6X9+TH 575w	1 MID C	R62+R119		
(222)	2 BOOM SL	2	360Q 6X9+TH 575w	2 MID C	R62+R119		
(223)	3 BOOM SL	2	26° S4 575w	3 BOOM MID	R62+R119		
(231)	1 BOOM SR	2	360Q 6X9+TH 575w	1 MID W	R09+R119		
(232)	2 BOOM SR	2	360Q 6X9+TH 575w	2 MID W	R09+R119		
(233)	3 BOOM SR	2	26° S4 575w	3 MID W	R09+R119		
(241)	1 BOOM SL	1	360Q 6X9+TH 575w	1 HEAD N/C	R119		
(242)	2 BOOM SL	1	360Q 6X9+TH 575w	2 HEAD N/C	R119		
(251)	1 BOOM SR	1	360Q 6X9+TH 575w	1 HEAD N/C	R119		
(252)	2 BOOM SR	1	360Q 6X9+TH 575w	2 HEAD N/C	R119		
(261)	3 BOOM SR	1	50° S4+TEMP 575w	LIGHTNING	 R132, T:78481/ LIGHTNING FINGERS		
(262)	3 BOOM SL	1	50° S4+TEMP 575w	LIGHTNING	 R132, T:78481/ LIGHTNING FINGERS		
(301)	2FOH-B	4	6IN FRES. 750w	CEN COOL	L201		

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo	Dim	Adr
(302)	2ND ELECTRIC	14	6IN FRES. 750w	SR MOON	R69		
(303)	2ND ELECTRIC	1	6IN FRES. 750w	SL SUN	R318		
(351)	1 BOX SL	4	SCROLLER	SCROLLER	SCROLLER		
	1 BOX SR	"	MFL S4 PAR 575w	X DIAG WASH	"		
(352)	1 BOX SL	4	MFL S4 PAR 575w	X DIAG WASH	SCROLLER		
	1 BOX SR	"	SCROLLER	SCROLLER	"		
(361)	1 BOX SR	1	360Q 6X9+TEMP 575w	CURTAIN TXT	● R54+R132, T:G893/ TEARDROP BREAKUP		
(362)	1 BOX SR	2	360Q 6X9+TEMP 575w	CURTAIN TXT	● R54+R132, T:G893/ TEARDROP BREAKUP		
(363)	1 BOX SR	3	360Q 6X9+TEMP 575w	CURTAIN TXT	● R54+R132, T:G893/ TEARDROP BREAKUP		
(364)	1 BOX SL	1	360Q 6X9+TEMP 575w	CURTIAN TXT	● R54+R132, T:G893/ TEARDROP BREAKUP		
(365)	1 BOX SL	2	360Q 6X9+TEMP 575w	CURTIAN TXT	● R54+R132, T:G893/ TEARDROP BREAKUP		
(366)	1 BOX SL	3	360Q 6X9+TEMP 575w	CURTIAN TXT	● R54+R132, T:G893/ TEARDROP BREAKUP		
(371)	2 BOX SR	1	50° S4+TEMP 575w	CURTAIN TXT	● R54+R132, T:G893/ TEARDROP BREAKUP		
(372)	2 BOX SR	2	50° S4+TEMP 575w	CURTAIN TXT	● R54+R132, T:G893/ TEARDROP BREAKUP		
(373)	2 BOX SR	3	50° S4+TEMP 575w	CURTAIN TXT	● R54+R132, T:G893/ TEARDROP BREAKUP		
(374)	2 BOX SL	1	50° S4+TEMP 575w	CURTIAN TXT	● R54+R132, T:G893/ TEARDROP BREAKUP		
(375)	2 BOX SL	2	50° S4+TEMP 575w	CURTIAN TXT	● R54+R132, T:G893/ TEARDROP BREAKUP		
(376)	2 BOX SL	3	50° S4+TEMP 575w	CURTIAN TXT	● R54+R132, T:G893/ TEARDROP BREAKUP		
(381)	3 BOX SR	1	50° S4+TEMP 575w	CURTAIN TXT	● R54+R132, T:G893/ TEARDROP BREAKUP		

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo	Dim	Adr
(382)	3 BOX SL	1	50° S4+TEMP 575w	CURTIAN TEXT	 R54+R132, T:G893/ TEARDROP BREAKUP		
(391)	3 BOX SR	2	36° S4 575w	SR WARM FILL	R09+R119		
(392)	3 BOX SR	3	36° S4 575w	CEN WARM FILL	R09+R119		
(393)	3 BOX SR	4	36° S4 575w	SL WARM FILL	R09+R119		
(394)	3 BOX SL	2	36° S4 575w	SL COOL FILL	R51+R119		
(395)	3 BOX SL	3	36° S4 575w	CEN COOL FILL	R51+R119		
(396)	3 BOX SL	4	36° S4 575w	SR COOL FILL	R51+R119		
(401)	3RD ELECTRIC		L&E 3CELL 750w	CYC 2 RED	R325		
	"		"	CYC 3 RED	"		
	"		"	CYC 1 RED	"		
(402)	3RD ELECTRIC		L&E 3CELL 750w	CYC 2 BLUE	R68		
	"		"	CYC 3 BLUE	"		
	"		"	CYC 1 BLUE	"		
(403)	3RD ELECTRIC		L&E 3CELL 750w	CYC 2 GREEN	E327		
	"		"	CYC 3 GREEN	"		
	"		"	CYC 1 GREEN	"		
(411)	DECK	1	L&E 3CELL 750w	DECK RED SR	R325		
	"	2	"	DECK RED CEN	"		
	"	3	"	DECK RED SL	"		
(412)	DECK	1	L&E 3CELL 750w	DECK BLUE SR	R68		
	"	2	"	DECK BLUE CEN	"		
	"	3	"	DECK BLUE SR	"		
(414)	DECK	1	L&E 3CELL 750w	DECK GREEN SR	E327		
	"	2	"	DECK GREEN CEN	"		
	"	3	"	DECK GREEN SL	"		
(461)	DECK	8	BIRDIE. 50w	DSR UPLIGHT	R119		

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo	Dim	Adr
(462)	DECK	7	BIRDIE. 50w	DSCR UPLIGHT	R119		
(463)	DECK	5	BIRDIE. 50w	CSR UPLIGHT	R119		
(464)	DECK	4	BIRDIE. 50w	CS UPLIGHT	R119		
(465)	DECK	6	BIRDIE. 50w	CSL UPLIGHT	R119		
(466)	DECK	9	BIRDIE. 50w	DSCL UPLIGHT	R119		
(467)	DECK	10	BIRDIE. 50w	DSL UPLIGHT	R119		
(471)	SR OFFSTAGE PIPE	2	6" FRES 750w	BLINDING LIGHTS	N/C		
	"	4	"	"	"		
	"	6	"	"	"		
(481)	SR OFFSTAGE PIPE	1	50° S4+TEMP 750w	BLINDING LIGHTS	R51		
	"	3	"	"	"		
	"	5	"	"	"		
(501)	1ST ELECTRIC	8	26° S4 575w	SPARE	N/C		
(601)	BOAT	1	LED TAPE	LED TAPE LINING	LED		
(602)	BOAT	2	BIRDIE	BOAT UPLIGHT SR	N/C		
(603)	BOAT	3	BIRDIE	BOAT UPLIGHT SL	N/C		
(605)	CYC STRIP		PIXEL TAPE	HORIZON LINE	RGBWW		
(701)	4FOH-C	2	90° S4+TEMP 575w	SR GLASS TXT	 SCROLLER, T:MAG/CYAN		
(702)	4FOH-A	3	90° S4+TEMP 575w	SL GLASS TXT	 SCROLLER, T:MAG/CYAN		
(801)	DECK	11	HAZER	HAZER	N/C		

PENUMBRA THEATRE
SAINT PAUL, MN
HEAD ELX: RAY STEVESON

LD: SAMMY WEBSTER
DIR: LAMAR PERRY
REV:3.4.25

Dim	Chan	Ad	Position	U#	Type & Acc & Load	Purpose	Color & Gobo
	(125)		4FOH-A	1	360Q 6X12 575w	FRNT H C	R351+R119
	(105)		"	2	"	FRNT H W	R08+R119
	(702)		"	3	90° S4+TEMP 575w	SL GLASS TXT	 SCROLLER, T: MAG/CYAN
	(16)		"	4	VL 500 WASH 1.2kW	MOVING WASH	CMYK
	(20)		4FOH-B	1	TECHNOBEAM 375w	BEAMS FROM GOD	DICHROIC GLASS
	(123)		"	2	360Q 6X12 575w	FRNT C C	R351+R119
	(103)		"	3	"	FRNT C W	R08+R119
	(122)		"	4	"	FRNT B C	R351+R119
	(102)		"	5	"	FRNT B W	R08+R119
	(121)		"	6	"	FRNT A C	R351+R119
	(101)		"	7	"	FRNT A W	R08+R119
	(19)		"	8	TECHNOBEAM 375w	BEAMS FROM GOD	DICHROIC GLASS
	(15)		4FOH-C	1	VL 500 WASH 1.2kW	MOVING WASH	CMYK
	(701)		"	2	90° S4+TEMP 575w	SR GLASS TXT	 SCROLLER, T: MAG/CYAN
	(124)		"	3	360Q 6X12 575w	FRNT D C	R351+R119
	(104)		"	4	"	FRNT D W	R08+R119
	(2)		3 FOH	1	36° S4 4WRD+DMX IRIS 146w	IQ SPEC CEN	R119
	"		"	"	IQ+IQ	"	N/C
	(3)		2FOH-A	"	36° S4 4WRD+DMX IRIS 146w	IQ SPEC SL	R119
	"		"	"	IQ+IQ	"	N/C
	(133)		"	2	360Q 6X12 575w	FRNT M C	R351+R119
	(128)		2FOH-B	1	"	FRNT G C	"

Dim	Chan	Ad	Position	U#	Type & Acc & Load	Purpose	Color & Gobo
(108)			2FOH-B	2	360Q 6X12 575w	FRNT G W	R08+R119
(127)			"	3	"	FRNT F N	R351+R119
(301)			"	4	6IN FRES. 750w	CEN COOL	L201
(107)			"	5	360Q 6X12 575w	FRNT F W	R08+R119
(126)			"	6	"	FRNT E C	R351+R119
(106)			"	7	"	FRNT E W	R08+R119
(132)			2FOH-C	1	"	FRNT I C	R351+R119
(1)			"	2	36° S4 4WRD+DMX IRIS 146w	IQ SPEC SR	R119
"			"	"	IQ+IQ	"	N/C
(113)			1-2 CON A	1	360Q 6X12 575w	FRNT M W	R08+R119
(112)			1-2 CON E	"	"	FRNT I W	"
(131)			1 FOH	"	"	FRNT A C	R351+R119
(111)			"	2	"	FRNT L W	R08+R119
(130)			"	3	"	FRNT K C	R351+R119
(110)			"	4	"	FRNT K W	R08+R119
(129)			"	5	"	FRNT J C	R351+R119
(109)			"	6	"	FRNT J W	R08+R119
(63)			3 APRON	1	360Q 6X12+TEMP+TH 575w	< SIDE TXT C	 R351+R132, T: R78446/FROZEN RAIN
(62)			"	2	"	< SIDE TXT B	"
(61)			"	3	"	< SIDE TXT A	"
(153)			"	4	50° S4+TEMP 575w	DWN TXT C	 SCROLLER, T: G669/SHIMMER 1
"			"	"	SCROLLER	SCROLLER	SCROLLER
(152)			"	5	50° S4+TEMP 575w	DWN TXT B	 SCROLLER, T: G669/SHIMMER 1
"			"	"	SCROLLER	SCROLLER	SCROLLER
(33)			"	6	MFL S4 PAR+TH 575w	>SIDE WASH C W	R321+R119

Dim	Chan	Ad	Position	U#	Type & Acc & Load	Purpose	Color & Gobo
(151)			3 APRON	7	50° S4+TEMP 575w	DWN TXT A	 SCROLLER, T: G669/SHIMMER 1
"			"	"	SCROLLER	SCROLLER	SCROLLER
(32)			"	8	MFL S4 PAR+TH 575w	>SIDE WASH B W	R321+R119
(31)			"	9	"	>SIDE WASH A W	"
(43)			2 APRON	1	"	<SIDE WASH C C	R62+R119
(42)			"	2	"	<SIDE WASH B C	"
(173)			"	3	CSP MED R+BD 90w	DWN WASH C	RGB
(41)			"	4	MFL S4 PAR+TH 575w	<SIDE WASH A C	R62+R119
(172)			"	5	CSP MED R+BD 90w	DWN WASH B	RGB
(171)			"	6	"	DWN WASH A	"
(53)			"	7	360Q 6X12+TEMP+TH 575w	>SIDE TXT C	 R351+R132, T: R78446/FROZEN RAIN
(52)			"	8	"	> SIDE TXT B	"
(51)			"	9	"	> SIDE TXT A	"
(66)			1 APRON	1	360Q 6X9+TEMP 575w	< SIDE TXT G	"
(46)			"	2	MFL S4 PAR+TH 575w	<SIDE WASH F C	R62+R119
(158)			"	3	50° S4+TEMP 575w	DWN TXT H	 SCROLLER, T: G669/SHIMMER 1
"			"	"	SCROLLER	SCROLLER	SCROLLER
(178)			"	4	CSP MED R+BD 90w	DWN WASH H	RGB
(65)			"	5	360Q 6X9+TEMP 575w	< SIDE TXT F	 R351+R132, T: R78446/FROZEN RAIN
(45)			"	6	MFL S4 PAR+TH 575w	<SIDE WASH E C	R62+R119

Dim	Chan	Ad	Position	U#	Type & Acc & Load	Purpose	Color & Gobo
(157)			1 APRON	7	50° S4+TEMP 575w	DWN TXT G	 SCROLLER, T: G669/SHIMMER 1
"			"	"	SCROLLER	SCROLLER	SCROLLER
(177)			"	8	CSP MED R+BD 90w	DWN WASH G	RGB
(64)			"	9	360Q 6X9+TEMP 575w	< SIDE TXT E	 R351+R132, T: R78446/FROZEN RAIN
(44)			"	10	MFL S4 PAR+TH 575w	<SIDE WASH D C	R62+R119
(176)			"	11	CSP MED R+BD 90w	DWN WASH F	RGB
(156)			"	12	50° S4+TEMP 575w	DWN TXT F	 SCROLLER, T: G669/SHIMMER 1
"			"	"	SCROLLER	SCROLLER	SCROLLER
(36)			"	13	MFL S4 PAR+TH 575w	>SIDE WASH G W	R321+R119
(56)			"	14	360Q 6X9+TEMP 575w	> SIDE TXT C	 R351+R132, T: R78446/FROZEN RAIN
(175)			"	15	CSP MED R+BD 90w	DWN WASH E	RGB
(155)			"	16	50° S4+TEMP 575w	DWN TXT E	 SCROLLER, T: G669/SHIMMER 1
"			"	"	SCROLLER	SCROLLER	SCROLLER
(35)			"	17	MFL S4 PAR+TH 575w	>SIDE WASH F W	R321+R119
(55)			"	18	360Q 6X9+TEMP 575w	> SIDE TXT B	 R351+R132, T: R78446/FROZEN RAIN
(174)			"	19	CSP MED R+BD 90w	DWN WASH D	RGB
(154)			"	20	50° S4+TEMP 575w	DWN TXT D	 SCROLLER, T: G669/SHIMMER 1
"			"	"	SCROLLER	SCROLLER	SCROLLER
(34)			"	21	MFL S4 PAR+TH 575w	>SIDE WASH E W	R321+R119
(54)			"	22	360Q 6X9+TEMP 575w	> SIDE TXT A	 R351+R132, T: R78446/FROZEN RAIN
(18)			1ST ELECTRIC	1	VL 500 WASH 1.2kW	MOVING WASH	CMYK

Dim	Chan	Ad	Position	U#	Type & Acc & Load	Purpose	Color & Gobo
	(69)		1ST ELECTRIC	2	360Q 6X9+TEMP 575w	< SIDE TXT N	 R351+R132, T: R78446/FROZEN RAIN
	(49)		"	3	MFL S4 PAR+TH 575w	<SIDE WASH L C	R62+R119
	(68)		"	4	360Q 6X9+TEMP 575w	< SIDE TXT K N	 R351+R132, T: R78446/FROZEN RAIN
	(48)		"	5	MFL S4 PAR+TH 575w	<SIDE WASH H C	R62+R119
	(67)		"	6	360Q 6X9+TEMP 575w	< SIDE TXT N	 R351+R132, T: R78446/FROZEN RAIN
	(47)		"	7	MFL S4 PAR+TH 575w	<SIDE WASH J C	R62+R119
	(501)		"	8	26° S4 575w	SPARE	N/C
	(39)		"	9	MFL S4 PAR+TH 575w	>SIDE WASH L W	R321+R119
	(59)		"	10	360Q 6X9+TEMP 575w	> SIDE TXT L N	 R351+R132, T: R78446/FROZEN RAIN
	(38)		"	11	MFL S4 PAR+TH 575w	>SIDE WASH K W	R321+R119
	(58)		"	12	360Q 6X9+TEMP 575w	> SIDE TXT K N	 R351+R132, T: R78446/FROZEN RAIN
	(37)		"	13	MFL S4 PAR+TH 575w	>SIDE WASH J W	R321+R119
	(57)		"	14	360Q 6X9+TEMP 575w	> SIDE TXT J N	 R351+R132, T: R78446/FROZEN RAIN
	(17)		"	15	VL 500 WASH 1.2kW	MOVING WASH	CMYK
	(303)		2ND ELECTRIC	1	6IN FRES. 750w	SL SUN	R318
	(163)		"	2	36° S4+TEMP 575w	DWN TXT M	 SCROLLER, T: G669/SHIMMER 1
	"		"	"	SCROLLER	SCROLLER	SCROLLER
	(183)		"	3	CSP MED R+BD 90w	DWN WASH M	RGB
	(12)		"	4	PLATNIUM SPOT 350w	SL MOVER SPEC	COLOR WHEEL
	(162)		"	"	SCROLLER	SCROLLER	SCROLLER

Dim	Chan	Ad	Position	U#	Type & Acc & Load	Purpose	Color & Gobo
(162)			2ND ELECTRIC	5	36° S4+TEMP 575w	DWN TXT L	 SCROLLER, T: G669/SHIMMER 1
(182)			"	6	CSP MED R+BD 90w	DWN WASH L	RGB
(181)			"	7	"	DWN WASH K	"
(161)			"	"	SCROLLER	SCROLLER	SCROLLER
"			"	8	36° S4+TEMP 575w	DWN TXT K	 SCROLLER, T: G669/SHIMMER 1
(180)			"	9	CSP MED R+BD 90w	DWN WASH J	RGB
(160)			"	"	SCROLLER	SCROLLER	SCROLLER
"			"	10	36° S4+TEMP 575w	DWN TXT J	 SCROLLER, T: G669/SHIMMER 1
(11)			"	11	PLATNIUM SPOT 350w	SR MOVER SPEC	COLOR WHEEL
(159)			"	"	SCROLLER	SCROLLER	SCROLLER
(179)			"	12	CSP MED R+BD 90w	DWN WASH I	RGB
(159)			"	13	36° S4+TEMP 575w	DWN TXT I	 SCROLLER, T: G669/SHIMMER 1
(302)			"	14	6IN FRES. 750w	SR MOON	R69
(401)			3RD ELECTRIC		L&E 3CELL 750w	CYC 2 RED	R325
(402)			"		"	CYC 2 BLUE	R68
(403)			"		"	CYC 2 GREEN	E327
(401)			"		"	CYC 3 RED	R325
(402)			"		"	CYC 3 BLUE	R68
(403)			"		"	CYC 3 GREEN	E327
(401)			"		"	CYC 1 RED	R325
(402)			"		"	CYC 1 BLUE	R68
(403)			"		"	CYC 1 GREEN	E327
(382)			3 BOX SL	1	50° S4+TEMP 575w	CURTIAN TEXT	 R54+R132, T:G893/ TEARDROP BREAKUP
(394)			"	2	36° S4 575w	SL COOL FILL	R51+R119

Dim	Chan	Ad	Position	U#	Type & Acc & Load	Purpose	Color & Gobo
	(395)		3 BOX SL	3	36° S4 575w	CEN COOL FILL	R51+R119
	(396)		"	4	"	SR COOL FILL	"
	(374)		2 BOX SL	1	50° S4+TEMP 575w	CURTIAN TXT	 R54+R132, T:G893/ TEARDROP BREAKUP
	(375)		"	2	"	"	"
	(376)		"	3	"	"	"
	(364)		1 BOX SL	1	360Q 6X9+TEMP 575w	"	"
	(365)		"	2	"	"	"
	(366)		"	3	"	"	"
	(352)		"	4	MFL S4 PAR 575w	X DIAG WASH	SCROLLER
	(351)		"	"	SCROLLER	SCROLLER	"
	(381)		3 BOX SR	1	50° S4+TEMP 575w	CURTAIN TXT	 R54+R132, T:G893/ TEARDROP BREAKUP
	(391)		"	2	36° S4 575w	SR WARM FILL	R09+R119
	(392)		"	3	"	CEN WARM FILL	"
	(393)		"	4	"	SL WARM FILL	"
	(371)		2 BOX SR	1	50° S4+TEMP 575w	CURTAIN TXT	 R54+R132, T:G893/ TEARDROP BREAKUP
	(372)		"	2	"	"	"
	(373)		"	3	"	"	"
	(361)		1 BOX SR	1	360Q 6X9+TEMP 575w	"	"
	(362)		"	2	"	"	"
	(363)		"	3	"	"	"
	(351)		"	4	MFL S4 PAR 575w	X DIAG WASH	SCROLLER
	(352)		"	"	SCROLLER	SCROLLER	"
	(241)		1 BOOM SL	1	360Q 6X9+TH 575w	1 HEAD N/C	R119
	(221)		"	2	"	1 MID C	R62+R119
	(201)		"	3	"	1 SHIN N	R51+R119
	(242)		2 BOOM SL	1	"	2 HEAD N/C	R119
	(222)		"	2	"	2 MID C	R62+R119
	(202)		"	3	"	2 SHIN N	R51+R119

Dim	Chan	Ad	Position	U#	Type & Acc & Load	Purpose	Color & Gobo
	(262)		3 BOOM SL	1	50° S4+TEMP 575w	LIGHTNING	 R132, T:78481/ LIGHTNING FINGERS
	(223)		"	2	26° S4 575w	3 BOOM MID	R62+R119
	(203)		"	3	NSP S4 PAR 575w	3 BOOM SHIN	R51+R119
	(251)		1 BOOM SR	1	360Q 6X9+TH 575w	1 HEAD N/C	R119
	(231)		"	2	"	1 MID W	R09+R119
	(211)		"	3	"	1 SHIN N	R51+R119
	(252)		2 BOOM SR	1	"	2 HEAD N/C	R119
	(232)		"	2	"	2 MID W	R09+R119
	(212)		"	3	"	2 SHIN N	R51+R119
	(261)		3 BOOM SR	1	50° S4+TEMP 575w	LIGHTNING	 R132, T:78481/ LIGHTNING FINGERS
	(233)		"	2	26° S4 575w	3 MID W	R09+R119
	(213)		"	3	NSP S4 PAR 575w	3 SHIN N	R51+R119
	(481)		SR OFFSTAGE PIPE	1	50° S4+TEMP 750w	BLINDING LIGHTS	R51
	(471)		"	2	6" FRES 750w	"	N/C
	(481)		"	3	50° S4+TEMP 750w	"	R51
	(471)		"	4	6" FRES 750w	"	N/C
	(481)		"	5	50° S4+TEMP 750w	"	R51
	(471)		"	6	6" FRES 750w	"	N/C
	(411)		DECK	1	L&E 3CELL 750w	DECK RED SR	R325
	(412)		"	"	"	DECK BLUE SR	R68
	(414)		"	"	"	DECK GREEN SR	E327
	(411)		"	2	"	DECK RED CEN	R325
	(412)		"	"	"	DECK BLUE CEN	R68
	(414)		"	"	"	DECK GREEN CEN	E327

Dim	Chan	Ad	Position	U#	Type & Acc & Load	Purpose	Color & Gobo
(411)			DECK	3	L&E 3CELL 750w	DECK RED SL	R325
(412)			"	"	"	DECK BLUE SR	R68
(414)			"	"	"	DECK GREEN SL	E327
(464)			"	4	BIRDIE. 50w	CS UPLIGHT	R119
(463)			"	5	"	CSR UPLIGHT	"
(465)			"	6	"	CSL UPLIGHT	"
(462)			"	7	"	DSCR UPLIGHT	"
(461)			"	8	"	DSR UPLIGHT	"
(466)			"	9	"	DSCL UPLIGHT	"
(467)			"	10	"	DSL UPLIGHT	"
(801)			"	11	HAZER	HAZER	N/C
(605)			CYC STRIP		PIXEL TAPE	HORIZON LINE	RGBWW
(601)			BOAT	1	LED TAPE	LED TAPE LINING	LED
(602)			"	2	BIRDIE	BOAT UPLIGHT SR	N/C
(603)			"	3	"	BOAT UPLIGHT SL	"