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INSTRUMENT SCHEDULE

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Cullen Theater Rep Light Plot

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Wortham Theater Center

FOLLOWSPOT BOOTH

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1		95	ETC Source 4 19° 750w	Curtain Warmers	
	2		95	ETC Source 4 19° 750w	Curtain Warmers	
	3		94	ETC Source 4 19° 750w	Curtain Warmers	
	4		94	ETC Source 4 19° 750w	Curtain Warmers	
	A			Lycian Followspot 3kW		
	B			Lycian Followspot 3kW		
	C			Lycian Followspot 3kW		
	D			Lycian Followspot 3kW		

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INSTRUMENT SCHEDULE

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Cullen Theater Rep Light Plot

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3RD COVE

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(701)	1	ETC Source 4 5 <sup>0</sup> 750w		
	2	(702)	2	ETC Source 4 5 <sup>0</sup> 750w		
	3	(703)	3	ETC Source 4 5 <sup>0</sup> 750w		
	4	(704)	4	ETC Source 4 5 <sup>0</sup> 750w		
	5	(1)	5	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 Pink	
	6	(6)	6	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 Blue	
	7	(11)	7	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 Amber	
	8	(16)	8	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 N/C	N/C
	9	(1)	5	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 Pink	
	10	(6)	6	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 Blue	
	11	(11)	7	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 Amber	
	12	(16)	8	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 N/C	N/C
	13	(2)	9	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 Pink	
	14	(7)	10	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 Blue	
	15	(12)	11	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 Amber	
	16	(17)	12	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 N/C	N/C
	17	(3)	13	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 Pink	
	18	(8)	14	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 Blue	
	19	(13)	15	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 Amber	
	20	(18)	16	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 N/C	N/C
	21	(4)	17	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 Pink	
	22	(9)	18	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 Blue	
	23	(14)	19	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 Amber	
	24	(19)	20	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 N/C	N/C
	25	(4)	17	ETC Source 4 10 <sup>0</sup> 750w	Cove 3 Pink	

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3RD COVE

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	26	(9)	18	ETC Source 4 10° 750w	Cove 3 Blue	
	27	(14)	19	ETC Source 4 10° 750w	Cove 3 Amber	
	28	(19)	20	ETC Source 4 10° 750w	Cove 3 N/C	N/C
	29	(711)	21	ETC Source 4 5° 750w		
	30	(712)	22	ETC Source 4 5° 750w		
	31	(713)	23	ETC Source 4 5° 750w		
	32	(714)	24	ETC Source 4 5° 750w		

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2ND COVE

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1		25	ETC Source 4 19° 750w		
	2		26	ETC Source 4 19° 750w		
	3	(21)	27	ETC Source 4 19° 750w	Cove 2 Pink	
	4	(26)	28	ETC Source 4 19° 750w	Cove 2 Blue	
	5	(31)	29	ETC Source 4 19° 750w	Cove 2 Amber	
	6	(36)	30	ETC Source 4 19° 750w		
	7	(22)	31	ETC Source 4 19° 750w	Cove 2 Pink	
	8	(27)	32	ETC Source 4 19° 750w	Cove 2 Blue	
	9	(32)	33	ETC Source 4 19° 750w	Cove 2 Amber	
	10	(37)	34	ETC Source 4 19° 750w		
	11	(23)	35	ETC Source 4 19° 750w	Cove 2 Pink	
	12	(28)	36	ETC Source 4 19° 750w	Cove 2 Blue	
	13	(33)	37	ETC Source 4 19° 750w	Cove 2 Amber	
	14	(38)	38	ETC Source 4 19° 750w		
	15	(24)	39	ETC Source 4 19° 750w	Cove 2 Pink	
	16	(29)	40	ETC Source 4 19° 750w	Cove 2 Blue	
	17	(34)	41	ETC Source 4 19° 750w	Cove 2 Amber	
	18	(39)	42	ETC Source 4 19° 750w		
	19	(25)	43	ETC Source 4 19° 750w	Cove 2 Pink	
	20	(30)	44	ETC Source 4 19° 750w	Cove 2 Blue	
	21	(35)	45	ETC Source 4 19° 750w	Cove 2 Amber	
	22	(40)	46	ETC Source 4 19° 750w		
	23	(750)	47	ETC Source 4 19° 750w	Speaker Special	

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2ND COVE

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Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	24	(750)	48	ETC Source 4 19° 750w	Speaker Special	

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1ST COVE

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1		49	ETC Source 4 26° 750w	SL Stairs	
	2		50	ETC Source 4 26° 750w		
	3	(41)	51	ETC Source 4 26° 750w	Cove 1 Pink	
	4	(46)	52	ETC Source 4 26° 750w	Cove 1 Blue	
	5	(51)	53	ETC Source 4 26° 750w	Cove 1 Amber	
	5a	(500)	55	Par 64 WFL 500w	FOH Works	
	6	(56)	54	ETC Source 4 26° 750w	Cove 1 N/C	N/C
	7	(42)	56	ETC Source 4 26° 750w	Cove 1 Pink	
	7a	(500)	55	Par 64 WFL 500w	FOH Works	
	8	(47)	57	ETC Source 4 26° 750w	Cove 1 Blue	
	9		58	ETC Source 4 19° 750w	Conductor Down	
	10		59	ETC Source 4 19° 750w	Conductor Down	
	11	(52)	60	ETC Source 4 26° 750w	Cove 1 Amber	
	12	(57)	61	ETC Source 4 26° 750w	Cove 1 N/C	N/C
	12a	(500)	62	Par 64 WFL 500w	FOH Works	
	13	(43)	63	ETC Source 4 26° 750w	Cove 1 Pink	
	13a	(500)	62	Par 64 WFL 500w	FOH Works	
	14	(48)	64	ETC Source 4 26° 750w	Cove 1 Blue	
	15	(53)	65	ETC Source 4 26° 750w	Cove 1 Amber	
	16	(58)	66	ETC Source 4 26° 750w	Cove 1 N/C	N/C
	17		67	ETC Source 4 26° 750w		
	18		68	ETC Source 4 26° 750w	SR Stairs	

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BALCONY RAIL

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(86)	601	ETC Source 4 19° 750w	Balcony Rail	
	2	(87)	602	ETC Source 4 19° 750w	Balcony Rail	
	3	(88)	603	ETC Source 4 19° 750w	Balcony Rail	
	4	(89)	604	ETC Source 4 19° 750w	Balcony Rail	
	5	(90)	605	ETC Source 4 19° 750w	Balcony Rail	
	6	(91)	606	ETC Source 4 19° 750w	Balcony Rail	
	7	(92)	607	ETC Source 4 19° 750w	Balcony Rail	
	8	(93)	608	ETC Source 4 19° 750w	Balcony Rail	
	9	(94)	609	ETC Source 4 19° 750w	Balcony Rail	
	10	(95)	610	ETC Source 4 19° 750w	Balcony Rail	
	11	(96)	611	ETC Source 4 19° 750w	Balcony Rail	
	12	(97)	612	ETC Source 4 19° 750w	Balcony Rail	

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BOX BOOM SL

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(60)	69	ETC Source 4 15°/30° Zoom 750w	Box Boom SL	
	2	(61)	70	ETC Source 4 15°/30° Zoom 750w	Box Boom SL	
	3	(62)	71	ETC Source 4 15°/30° Zoom 750w	Box Boom SL	
	4	(63)	72	ETC Source 4 15°/30° Zoom 750w	Box Boom SL	
	5	(64)	73	ETC Source 4 15°/30° Zoom 750w	Box Boom SL	
	6	(65)	74	ETC Source 4 15°/30° Zoom 750w	Box Boom SL	
	7	(66)	75	ETC Source 4 15°/30° Zoom 750w	Box Boom SL	
	8	(67)	76	ETC Source 4 15°/30° Zoom 750w	Box Boom SL	
	9	(68)	77	ETC Source 4 15°/30° Zoom 750w	Box Boom SL	
	10	(69)	78	ETC Source 4 15°/30° Zoom 750w	Box Boom SL	



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BOX BOOM SR

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(70)	81	ETC Source 4 15°/30° Zoom 750w	Box Boom SR	
	2	(71)	82	ETC Source 4 15°/30° Zoom 750w	Box Boom SR	
	3	(72)	83	ETC Source 4 15°/30° Zoom 750w	Box Boom SR	
	4	(73)	84	ETC Source 4 15°/30° Zoom 750w	Box Boom SR	
	5	(74)	85	ETC Source 4 15°/30° Zoom 750w	Box Boom SR	
	6	(75)	86	ETC Source 4 15°/30° Zoom 750w	Box Boom SR	
	7	(76)	87	ETC Source 4 15°/30° Zoom 750w	Box Boom SR	
	8	(77)	88	ETC Source 4 15°/30° Zoom 750w	Box Boom SR	
	9	(78)	89	ETC Source 4 15°/30° Zoom 750w	Box Boom SR	
	10	(79)	90	ETC Source 4 15°/30° Zoom 750w	Box Boom SR	

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**1ST ELECTRIC**

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(101)	135	ETC Source 4 36° 575w	SL Pipe End	
	1.1	(101)	1025	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	2	(111)	136	ETC Source 4 36° 575w	SL Pipe End	
	2.1	(111)	1026	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	3	(101)	137	ETC Source 4 26° 575w	SL Pipe End	
	3.1	(101)	1027	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	4	(111)	138	ETC Source 4 26° 575w	SL Pipe End	
	4.1	(111)	1028	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	5	(121)	139	ETC Source 4 36° 575w	Single SL	
<hr style="border-top: 1px dashed black;"/>						
	6	(131)	140	Strand 8" Fresnelite 1kW	Far DS Backs	
	6.1	(131)	1065	Wybron 7" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	7	(156)	141	Strand 8" Fresnelite 1kW	Far DS Backs	
<hr style="border-top: 1px dashed black;"/>						
	8	(196)	142	ETC Source 4 36° 575w	Far DS SL Down	
<hr style="border-top: 1px dashed black;"/>						
	9	(181)	143	ETC Source 4 26° 575w	Far DS SL Down	
<hr style="border-top: 1px dashed black;"/>						
	10	(132)	144	Strand 8" Fresnelite 1kW	Far DS Backs	
	10.1	(132)	1066	Wybron 7" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	11	(157)	145	Strand 8" Fresnelite 1kW	Far DS Backs	
<hr style="border-top: 1px dashed black;"/>						
	12	(197)	146	ETC Source 4 36° 575w	Far DS Mid Down	
<hr style="border-top: 1px dashed black;"/>						
	13	(182)	147	ETC Source 4 26° 575w	Far DS Mid Down	
<hr style="border-top: 1px dashed black;"/>						
	14	(133)	148	Strand 8" Fresnelite 1kW	Far DS Backs	
	14.1	(133)	1067	Wybron 7" Forerunner		
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	15	(158)	149	Strand 8" Fresnelite 1kW	Far DS Backs	

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1ST ELECTRIC

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	16	(183)	150	ETC Source 4 26° 575w	Far DS SR Down	
	17	(198)	151	ETC Source 4 36° 575w	Far DS SR Down	
	18	(134)	152	Strand 8" Fresnelite 1kW	Far DS Backs	
	18.1	(134)	1068	Wybron 7" Forerunner		
	19	(159)	153	Strand 8" Fresnelite 1kW	Far DS Backs	
	20	(126)	154	ETC Source 4 36° 575w	Single SR	
	21	(116)	155	ETC Source 4 26° 575w	SR Pipe End	
	21.1	(116)	1029	Wybron 4" Forerunner		
	22	(106)	156	ETC Source 4 26° 575w	SR Pipe End	
	22.1	(106)	1030	Wybron 4" Forerunner		
	23	(116)	157	ETC Source 4 36° 575w	SR Pipe End	
	23.1	(116)	1031	Wybron 4" Forerunner		
	24	(106)	158	ETC Source 4 36° 575w	SR Pipe End	
	24.1	(106)	1032	Wybron 4" Forerunner		

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1A ELECTRIC

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
		(903)	177	Vari*Lite 2500 Power 2.4kW	Ch. 603 Power	
		(902)	171	Vari*Lite 2500 Power 2.4kW	Ch. 602 Power	
		(901)	165	Vari*Lite 2500 Power 2.4kW	Ch. 601 Power	
5	(601)	1201		Vari*Lite 2500 Spot 700w	ds moving light	cmy
6				575w		
6a				Par 64 WFL 1kW	Work Light	
7				575w		
8	(610)			mac viper 575w	ds moving light	cmy
9				575w		
10	(602)	1223		Vari*Lite 2500 Spot 700w	ds moving light	cmy
11				575w		
12	(611)			mac viper 575w	ds moving light	cmy
13				575w		
13a				Par 64 WFL 1kW	Work Light	
14				575w		
15	(603)	1245		Vari*Lite 2500 Spot 700w	ds moving light	cmy
16				575w		
17				575w		
18				575w		
19				575w		N/C

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2ND ELECTRIC

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(102)	183	ETC Source 4 36° 575w	SL Pipe End	
	1.1	(102)	1033	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	2	(112)	184	ETC Source 4 36° 575w	SL Pipe End	
	2.1	(112)	1034	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	3	(102)	185	ETC Source 4 26° 575w	SL Pipe End	
	3.1	(102)	1035	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	4	(112)	186	ETC Source 4 26° 575w	SL Pipe End	
	4.1	(112)	1036	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	5	(122)	187	ETC Source 4 36° 575w	Single SL	
<hr style="border-top: 1px dashed black;"/>						
	6	(136)	188	Strand 8" Fresnelite 1kW	DS Backs	
	6.1	(136)	1069	Wybron 7" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	7	(161)	189	Strand 8" Fresnelite 1kW	DS Backs	
<hr style="border-top: 1px dashed black;"/>						
	8	(199)	190	ETC Source 4 36° 575w	DS SL Down	
<hr style="border-top: 1px dashed black;"/>						
	9	(184)	191	ETC Source 4 26° 575w	DS SL Down	
<hr style="border-top: 1px dashed black;"/>						
	10	(137)	192	Strand 8" Fresnelite 1kW	DS Backs	
	10.1	(137)	1070	Wybron 7" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	11	(162)	193	Strand 8" Fresnelite 1kW	DS Backs	
<hr style="border-top: 1px dashed black;"/>						
	12	(200)	194	ETC Source 4 36° 575w	DS Mid Down	
<hr style="border-top: 1px dashed black;"/>						
	13	(185)	195	ETC Source 4 26° 575w	DS Mid Down	
<hr style="border-top: 1px dashed black;"/>						
	14	(138)	196	Strand 8" Fresnelite 1kW	DS Backs	
	14.1	(138)	1071	Wybron 7" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	15	(163)	197	Strand 8" Fresnelite 1kW	DS Backs	
<hr style="border-top: 1px dashed black;"/>						
	16	(186)	198	ETC Source 4 26° 575w	DS SR Down	
<hr style="border-top: 1px dashed black;"/>						
	17	(201)	199	ETC Source 4 36° 575w	DS SR Down	
<hr style="border-top: 1px dashed black;"/>						
	18	(139)	200	Strand 8" Fresnelite 1kW	DS Backs	
	18.1	(139)	1072	Wybron 7" Forerunner		

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INSTRUMENT SCHEDULE

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Cullen Theater Rep Light Plot

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2ND ELECTRIC

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	19	(164)	201	Strand 8" Fresnelite 1kW	DS Backs	
	20	(127)	202	ETC Source 4 36° 575w	Single SR	
	21	(117)	203	ETC Source 4 26° 575w	SR Pipe End	
	21.1	(117)	1037	Wybron 4" Forerunner		
	22	(107)	204	ETC Source 4 26° 575w	SR Pipe End	
	22.1	(107)	1038	Wybron 4" Forerunner		
	23	(117)	205	ETC Source 4 36° 575w	SR Pipe End	
	23.1	(117)	1039	Wybron 4" Forerunner		
	24	(107)	206	ETC Source 4 36° 575w	SR Pipe End	
	24.1	(107)	1040	Wybron 4" Forerunner 575w		

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INSTRUMENT SCHEDULE

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Cullen Theater Rep Light Plot

2A ELECTRIC

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
		(906)	221	Vari*Lite 2500 Power 700w	CH. 606 Power	
		(905)	217	Vari*Lite 2500 Power 700w	CH. 605 Power	
		(904)	211	Vari*Lite 2500 Power 700w	CH. 604 Power	
	1			575w		
	2			575w		
	3			575w		
	4			575w		
	5	(604)	1267	Vari*Lite 2500 Spot 700w		
	6			575w		
	7	(612)		mac viper 575w	ms moving light	
	8			575w		
	8a			Par 64 WFL 1kW	Work Light	
	9			575w		
	10	(604)	1289	Vari*Lite 2500 Spot 700w		
	11			575w		
	12	(613)		mac viper 575w	ms moving light	
	13			575w		
	13a			Par 64 WFL 1kW	Work Light	
	14			575w		
	15	(605)	1311	Vari*Lite 2500 Spot 700w		
	16			575w		
	17			575w		
	18			575w		
	19			575w		

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### 3RD ELECTRIC

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(103)	227	ETC Source 4 36° 575w	SL Pipe End	
	1.1	(103)	1041	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	2	(113)	228	ETC Source 4 36° 575w	SL Pipe End	
	2.1	(113)	1042	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	3	(103)	229	ETC Source 4 26° 575w	SL Pipe End	
	3.1	(103)	1043	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	4	(113)	230	ETC Source 4 26° 575w	SL Pipe End	
	4.1	(113)	1044	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	5	(123)	231	ETC Source 4 36° 575w	Single SL	
<hr style="border-top: 1px dashed black;"/>						
	6	(141)	232	Strand 8" Fresnelite 1kW	Mid Backs	
	6.1	(141)	1073	Wybron 7" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	7	(166)	233	Strand 8" Fresnelite 1kW	Mid Backs	
<hr style="border-top: 1px dashed black;"/>						
	8	(202)	234	ETC Source 4 36° 575w	Mid SL Down	
<hr style="border-top: 1px dashed black;"/>						
	9	(187)	235	ETC Source 4 26° 575w	Mid SL Down	
<hr style="border-top: 1px dashed black;"/>						
	10	(142)	236	Strand 8" Fresnelite 1kW	Mid Backs	
	10.1	(142)	1074	Wybron 7" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	11	(167)	237	Strand 8" Fresnelite 1kW	Mid Backs	
<hr style="border-top: 1px dashed black;"/>						
	12	(203)	238	ETC Source 4 36° 575w	Mid Mid Down	
<hr style="border-top: 1px dashed black;"/>						
	13	(188)	239	ETC Source 4 26° 575w	Mid Mid Down	
<hr style="border-top: 1px dashed black;"/>						
	14	(143)	240	Strand 8" Fresnelite 1kW	Mid Backs	
	14.1	(143)	1075	Wybron 7" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	15	(168)	241	Strand 8" Fresnelite 1kW	Mid Backs	
<hr style="border-top: 1px dashed black;"/>						
	16	(189)	242	ETC Source 4 26° 575w	Mid SR Down	
<hr style="border-top: 1px dashed black;"/>						
	17	(204)	243	ETC Source 4 36° 575w	Mid SR Down	
<hr style="border-top: 1px dashed black;"/>						
	18	(144)	244	Strand 8" Fresnelite 1kW	Mid Backs	
	18.1	(144)	1076	Wybron 7" Forerunner		



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3RD ELECTRIC

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	19	(169)	245	Strand 8" Fresnelite 1kW	Mid Backs	
	20	(128)	246	ETC Source 4 36° 575w	Single SR	
	21	(118)	247	ETC Source 4 26° 575w	SR Pipe End	
	21.1	(118)	1045	Wybron 4" Forerunner		
	22	(108)	248	ETC Source 4 26° 575w	SR Pipe End	
	22.1	(108)	1046	Wybron 4" Forerunner		
	23	(118)	249	ETC Source 4 36° 575w	SR Pipe End	
	23.1	(118)	1047	Wybron 4" Forerunner		
	24	(108)	250	ETC Source 4 36° 575w	SR Pipe End	
	24.1	(108)	1048	Wybron 4" Forerunner		

INSTRUMENT SCHEDULE

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3A ELECTRIC

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
		(909)	265	Vari*Lite 2500 Power 2.4kW	CH. 609 Power	
		(908)	261	Vari*Lite 2500 Power 2.4kW	CH. 608 Power	
		(907)	255	Vari*Lite 2500 Power 2.4kW	CH. 607 Power	
	1			575w		
	2			575w		
	3			575w		
	4			575w		
	5	(607)	1333	Vari*Lite 2500 Spot 700w	US Moving Light	cmy
	6			575w		
	7			575w		
	8			575w		
	8a			Par 64 WFL 1kW	Work Light	
	9			575w		
	10	(608)	1355	Vari*Lite 2500 Spot 700w	US Moving Light	cmy
	11			575w		
	12			575w		
	12a			Par 64 WFL 1kW	Work Light	
	13			575w		
	14			575w		
	15	(609)	1377	Vari*Lite 2500 Spot 700w	US Moving Light	cmy
	16			575w		
	17			575w		
	18			575w		

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INSTRUMENT SCHEDULE

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3A ELECTRIC

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Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	19			575w		

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INSTRUMENT SCHEDULE

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4TH ELECTRIC

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(104)	271	ETC Source 4 36° 575w	SL Pipe End	
	1.1	(104)	1049	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	2	(114)	272	ETC Source 4 36° 575w	SL Pipe End	
	2.1	(114)	1050	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	3	(104)	273	ETC Source 4 26° 575w	SL Pipe End	
	3.1	(104)	1051	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	4	(114)	274	ETC Source 4 26° 575w	SL Pipe End	
	4.1	(114)	1052	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	5	(124)	275	ETC Source 4 36° 575w	Single SL	
<hr style="border-top: 1px dashed black;"/>						
	6	(146)	276	Strand 8" Fresnelite 1kW	US Backs	
	6.1	(146)	1077	Wybron 7" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	7	(171)	277	Strand 8" Fresnelite 1kW	US Backs	
<hr style="border-top: 1px dashed black;"/>						
	8	(205)	278	ETC Source 4 36° 575w	US SL Down	
<hr style="border-top: 1px dashed black;"/>						
	9	(190)	279	ETC Source 4 26° 575w	US SL Down	
<hr style="border-top: 1px dashed black;"/>						
	10	(147)	280	Strand 8" Fresnelite 1kW	US Backs	
	10.1	(147)	1078	Wybron 7" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	11	(172)	281	Strand 8" Fresnelite 1kW	US Backs	
<hr style="border-top: 1px dashed black;"/>						
	12	(206)	282	ETC Source 4 36° 575w	US Mid Down	
<hr style="border-top: 1px dashed black;"/>						
	13	(191)	283	ETC Source 4 26° 575w	US Mid Down	
<hr style="border-top: 1px dashed black;"/>						
	14	(148)	284	Strand 8" Fresnelite 1kW	US Backs	
	14.1	(148)	1079	Wybron 7" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	15	(173)	285	Strand 8" Fresnelite 1kW	US Backs	
<hr style="border-top: 1px dashed black;"/>						
	16	(192)	286	ETC Source 4 26° 575w	US SR Down	
<hr style="border-top: 1px dashed black;"/>						
	17	(207)	287	ETC Source 4 36° 575w	US SR Down	
<hr style="border-top: 1px dashed black;"/>						
	18	(149)	288	Strand 8" Fresnelite 1kW	US Backs	
	18.1	(149)	1080	Wybron 7" Forerunner		

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INSTRUMENT SCHEDULE

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4TH ELECTRIC

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	19	(174)	289	Strand 8" Fresnelite 1kW	US Backs	
	20	(129)	290	ETC Source 4 36° 575w	Single SR	
	21	(119)	291	ETC Source 4 26° 575w	SR Pipe End	
	21.1	(119)	1053	Wybron 4" Forerunner		
	22	(109)	292	ETC Source 4 26° 575w	SR Pipe End	
	22.1	(109)	1054	Wybron 4" Forerunner		
	23	(119)	293	ETC Source 4 36° 575w	SR Pipe End	
	23.1	(119)	1055	Wybron 4" Forerunner		
	24	(109)	294	ETC Source 4 36° 575w	SR Pipe End	
	24.1	(109)	1056	Wybron 4" Forerunner		

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**INSTRUMENT SCHEDULE**

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**4A ELECTRIC**

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	A1	(271)	660	Mole Richardson Far Cyc 1.5kW	Amber Cyc	
	A2	(272)	659	Mole Richardson Far Cyc 1.5kW	Red Cyc	
	A3	(273)	658	Mole Richardson Far Cyc 1.5kW	Blue Cyc	
-----						
	B1	(271)	660	Mole Richardson Far Cyc 1.5kW	Amber Cyc	
	B2	(272)	659	Mole Richardson Far Cyc 1.5kW	Red Cyc	
	B3	(273)	658	Mole Richardson Far Cyc 1.5kW	Blue Cyc	
-----						
	C1	(271)	657	Mole Richardson Far Cyc 1.5kW	Amber Cyc	
	C2	(272)	656	Mole Richardson Far Cyc 1.5kW	Red Cyc	
	C3	(273)	655	Mole Richardson Far Cyc 1.5kW	Blue Cyc	
-----						
	D1	(271)	657	Mole Richardson Far Cyc 1.5kW	Amber Cyc	
	D2	(272)	656	Mole Richardson Far Cyc 1.5kW	Red Cyc	
	D3	(273)	655	Mole Richardson Far Cyc 1.5kW	Blue Cyc	
-----						
	E1	(271)	649	Mole Richardson Far Cyc 1.5kW	Amber Cyc	
	E2	(272)	651	Mole Richardson Far Cyc 1.5kW	Red Cyc	
	E3	(273)	650	Mole Richardson Far Cyc 1.5kW	Blue Cyc	
-----						
	F1	(271)	649	Mole Richardson Far Cyc 1.5kW	Amber Cyc	
	F2	(272)	651	Mole Richardson Far Cyc 1.5kW	Red Cyc	
	F3	(273)	650	Mole Richardson Far Cyc 1.5kW	Blue Cyc	
-----						
	G1	(271)	653	Mole Richardson Far Cyc 1.5kW	Amber Cyc	
	G2	(272)	654	Mole Richardson Far Cyc 1.5kW	Red Cyc	
	G3	(273)	652	Mole Richardson Far Cyc 1.5kW	Blue Cyc	
-----						
	H1	(271)	653	Mole Richardson Far Cyc 1.5kW	Amber Cyc	
	H2	(272)	654	Mole Richardson Far Cyc 1.5kW	Red Cyc	
	H3	(273)	652	Mole Richardson Far Cyc 1.5kW	Blue Cyc	

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INSTRUMENT SCHEDULE

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5TH ELECTRIC

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(105)	295	ETC Source 4 36° 575w	SL Pipe End	
	1.1	(105)	1057	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	2	(115)	296	ETC Source 4 36° 575w	SL Pipe End	
	2.1	(115)	1058	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	3	(105)	297	ETC Source 4 26° 575w	SL Pipe End	
	3.1	(105)	1059	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	4	(115)	298	ETC Source 4 26° 575w	SL Pipe End	
	4.1	(115)	1060	Wybron 4" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	5	(125)	299	ETC Source 4 36° 575w	Single SL	
<hr style="border-top: 1px dashed black;"/>						
	6	(151)	300	Strand 8" Fresnelite 1kW	Far US Backs	
	6.1	(151)	1081	Wybron 7" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	7	(176)	301	Strand 8" Fresnelite 1kW	Far US Backs	
<hr style="border-top: 1px dashed black;"/>						
	8	(208)	302	ETC Source 4 36° 575w	Far US SL Down	
<hr style="border-top: 1px dashed black;"/>						
	9	(193)	303	ETC Source 4 26° 575w	Far US SL Down	
<hr style="border-top: 1px dashed black;"/>						
	10	(152)	304	Strand 8" Fresnelite 1kW	Far US Backs	
	10.1	(152)	1082	Wybron 7" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	11	(177)	305	Strand 8" Fresnelite 1kW	Far US Backs	
<hr style="border-top: 1px dashed black;"/>						
	12	(209)	306	ETC Source 4 36° 575w	Far US Mid Down	
<hr style="border-top: 1px dashed black;"/>						
	13	(194)	307	ETC Source 4 26° 575w	Far US Mid Down	
<hr style="border-top: 1px dashed black;"/>						
	14	(153)	308	Strand 8" Fresnelite 1kW	Far US Backs	
	14.1	(153)	1083	Wybron 7" Forerunner		
<hr style="border-top: 1px dashed black;"/>						
	15	(178)	309	Strand 8" Fresnelite 1kW	Far US Backs	

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5TH ELECTRIC

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	16	(195)	310	ETC Source 4 26° 575w	Far US SR Down	
	17	(210)	311	ETC Source 4 36° 575w	Far US SR Down	
	18	(154)	312	Strand 8" Fresnelite 1kW	Far US Backs	
	18.1	(154)	1084	Wybron 7" Forerunner		
	19	(179)	313	Strand 8" Fresnelite 1kW	Far US Backs	
	20	(130)	314	ETC Source 4 36° 575w	Single SR	
	21	(120)	315	ETC Source 4 26° 575w	SR Pipe End	
	21.1	(120)	1061	Wybron 4" Forerunner		
	22	(110)	316	ETC Source 4 26° 575w	SR Pipe End	
	22.1	(110)	1062	Wybron 4" Forerunner		
	23	(120)	317	ETC Source 4 36° 575w	SR Pipe End	
	23.1	(120)	1063	Wybron 4" Forerunner		
	24	(110)	318	ETC Source 4 36° 575w	SR Pipe End	
	24.1	(110)	1064	Wybron 4" Forerunner		



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6TH ELECTRIC

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	A1	(276)	321	Mole Richardson Far Cyc 1.5kW		
	A2	(286)	320	Mole Richardson Far Cyc 1.5kW		
	A3	(296)	319	Mole Richardson Far Cyc 1.5kW		
-----						
	B1	(277)	324	Mole Richardson Far Cyc 1.5kW		
	B2	(287)	323	Mole Richardson Far Cyc 1.5kW		
	B3	(297)	322	Mole Richardson Far Cyc 1.5kW		
-----						
	C1	(278)	327	Mole Richardson Far Cyc 1.5kW		
	C2	(288)	326	Mole Richardson Far Cyc 1.5kW		
	C3	(298)	325	Mole Richardson Far Cyc 1.5kW		
-----						
	D1	(279)	330	Mole Richardson Far Cyc 1.5kW		
	D2	(289)	329	Mole Richardson Far Cyc 1.5kW		
	D3	(299)	328	Mole Richardson Far Cyc 1.5kW		
-----						
	E1	(280)	333	Mole Richardson Far Cyc 1.5kW		
	E2	(290)	332	Mole Richardson Far Cyc 1.5kW		
	E3	(300)	331	Mole Richardson Far Cyc 1.5kW		
-----						
	F1	(281)	336	Mole Richardson Far Cyc 1.5kW		
	F2	(291)	335	Mole Richardson Far Cyc 1.5kW		
	F3	(301)	334	Mole Richardson Far Cyc 1.5kW		
-----						
	G1	(282)	339	Mole Richardson Far Cyc 1.5kW		
	G2	(292)	338	Mole Richardson Far Cyc 1.5kW		
	G3	(302)	337	Mole Richardson Far Cyc 1.5kW		
-----						
	H1	(283)	342	Mole Richardson Far Cyc 1.5kW		
	H2	(293)	341	Mole Richardson Far Cyc 1.5kW		
	H3	(303)	340	Mole Richardson Far Cyc 1.5kW		

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BOOM 1 SL

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(211)	367	ETC Source 4 26° 575w	Boom Far X SL	
	1.1	(211)	1085	Wybron 4" Forerunner		
	2	(221)	369	ETC Source 4 26° 575w	Boom Near X SL	
	2.1	(221)	1086	Wybron 4" Forerunner		
	3	(211)	367	ETC Source 4 36° 575w	Boom Far X SL	
	3.1	(211)	1085	Wybron 4" Forerunner		
	4	(221)	369	ETC Source 4 36° 575w	Boom Near X SL	
	4.1	(221)	1086	Wybron 4" Forerunner		
	5	(231)	372	ETC Source 4 36° 575w	Boom Head High	
	6	(241)	373	ETC Source 4 36° 575w	Boom Mid	
	7	(251)	374	ETC Source 4 36° 575w	Boom Low/Mid	
	8	(261)	375	ETC Source 4 36° 575w	Boom Shins	

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BOOM 2 SL

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(212)	391	ETC Source 4 26° 575w	Boom Far X SL	
	1.1	(212)	1087	Wybron 4" Forerunner		
	2	(222)	392	ETC Source 4 26° 575w	Boom Near X SL	
	2.1	(222)	1088	Wybron 4" Forerunner		
	3	(212)	391	ETC Source 4 36° 575w	Boom Far X SL	
	3.1	(212)	1087	Wybron 4" Forerunner		
	4	(222)	392	ETC Source 4 36° 575w	Boom Near X SL	
	4.1	(222)	1088	Wybron 4" Forerunner		
	5	(232)	393	ETC Source 4 36° 575w	Boom Head High	
	6	(242)	394	ETC Source 4 36° 575w	Boom Mid	
	7	(252)	395	ETC Source 4 36° 575w	Boom Low/Mid	
	8	(262)	396	ETC Source 4 36° 575w	Boom Shins	

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BOOM 3 SL

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(213)	397	ETC Source 4 26° 575w	Boom Far X SL	
	1.1	(213)	1089	Wybron 4" Forerunner		
	2	(223)	398	ETC Source 4 26° 575w	Boom Near X SL	
	2.1	(223)	1090	Wybron 4" Forerunner		
	3	(213)	397	ETC Source 4 36° 575w	Boom Far X SL	
	3.1	(213)	1089	Wybron 4" Forerunner		
	4	(223)	398	ETC Source 4 36° 575w	Boom Near X SL	
	4.1	(223)	1090	Wybron 4" Forerunner		
	5	(233)	399	ETC Source 4 36° 575w	Boom Head High	
	6	(243)	400	ETC Source 4 36° 575w	Boom Mid	
	7	(253)	401	ETC Source 4 36° 575w	Boom Low/Mid	
	8	(263)	402	ETC Source 4 36° 575w	Boom Shins	

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BOOM 4 SL

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(214)	403	ETC Source 4 26° 575w	Boom Far X SL	
	1.1	(214)	1091	Wybron 4" Forerunner		
	2	(224)	404	ETC Source 4 26° 575w	Boom Near X SL	
	2.1	(224)	1092	Wybron 4" Forerunner		
	3	(214)	403	ETC Source 4 36° 575w	Boom Far X SL	
	3.1	(214)	1091	Wybron 4" Forerunner		
	4	(224)	404	ETC Source 4 36° 575w	Boom Near X SL	
	4.1	(224)	1092	Wybron 4" Forerunner		
	5	(234)	405	ETC Source 4 36° 575w	Boom Head High	
	6	(244)	406	ETC Source 4 36° 575w	Boom Mid	
	7	(254)	407	ETC Source 4 36° 575w	Boom Low/Mid	
	8	(264)	408	ETC Source 4 36° 575w	Boom Shins	

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BOOM 1 SR

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(215)	380	ETC Source 4 26° 575w	Boom Far X SR	
	1.1	(215)	1093	Wybron 4" Forerunner		
	2	(225)	381	ETC Source 4 26° 575w	Boom Near X SR	
	2.1	(225)	1094	Wybron 4" Forerunner		
	3	(215)	380	ETC Source 4 36° 575w	Boom Far X SR	
	3.1	(215)	1093	Wybron 4" Forerunner		
	4	(225)	381	ETC Source 4 36° 575w	Boom Near X SR	
	4.1	(225)	1094	Wybron 4" Forerunner		
	5	(235)	382	ETC Source 4 36° 575w	Boom Head High	
	6	(245)	383	ETC Source 4 36° 575w	Boom Mid	
	7	(255)	385	ETC Source 4 36° 575w	Boom Low/Mid	
	8	(265)	386	ETC Source 4 36° 575w	Boom Shins	

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BOOM 2 SR

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(216)	415	ETC Source 4 26° 575w	Boom Far X SR	
	1.1	(216)	1095	Wybron 4" Forerunner		
	2	(226)	416	ETC Source 4 26° 575w	Boom Near X SR	
	2.1	(226)	1096	Wybron 4" Forerunner		
	3	(216)	415	ETC Source 4 36° 575w	Boom Far X SR	
	3.1	(216)	1095	Wybron 4" Forerunner		
	4	(226)	416	ETC Source 4 36° 575w	Boom Near X SR	
	4.1	(226)	1096	Wybron 4" Forerunner		
	5	(236)	417	ETC Source 4 36° 575w	Boom Head High	
	6	(246)	418	ETC Source 4 36° 575w	Boom Mid	
	7	(256)	419	ETC Source 4 36° 575w	Boom Low/Mid	
	8	(266)	420	ETC Source 4 36° 575w	Boom Shins	

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BOOM 3 SR

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(217)	421	ETC Source 4 26° 575w	Boom Far X SR	
	1.1	(217)	1097	Wybron 4" Forerunner		
	2	(227)	422	ETC Source 4 26° 575w	Boom Near X SR	
	2.1	(227)	1098	Wybron 4" Forerunner		
	3	(217)	421	ETC Source 4 36° 575w	Boom Far X SR	
	3.1	(217)	1097	Wybron 4" Forerunner		
	4	(227)	422	ETC Source 4 36° 575w	Boom Near X SR	
	4.1	(227)	1098	Wybron 4" Forerunner		
	5	(237)	423	ETC Source 4 36° 575w	Boom Head High	
	6	(247)	424	ETC Source 4 36° 575w	Boom Mid	
	7	(257)	425	ETC Source 4 36° 575w	Boom Low/Mid	
	8	(267)	426	ETC Source 4 36° 575w	Boom Shins	



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BOOM 4 SR

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(218)	427	ETC Source 4 26° 575w	Boom Far X SR	
	1.1	(218)	1099	Wybron 4" Forerunner		
	2	(228)	428	ETC Source 4 26° 575w	Boom Near X SR	
	2.1	(228)	1100	Wybron 4" Forerunner		
	3	(218)	427	ETC Source 4 36° 575w	Boom Far X SR	
	3.1	(218)	1099	Wybron 4" Forerunner		
	4	(228)	428	ETC Source 4 36° 575w	Boom Near X SR	
	4.1	(228)	1100	Wybron 4" Forerunner		
	5	(238)	429	ETC Source 4 36° 575w	Boom Head High	
	6	(248)	430	ETC Source 4 36° 575w	Boom Mid	
	7	(258)	431	ETC Source 4 36° 575w	Boom Low/Mid	
	8	(268)	432	ETC Source 4 36° 575w	Boom Shins	

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PALLAS GROUNDROW

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(476)	487	Pallas Groundrow 1kW		
	2	(486)	488	Pallas Groundrow 1kW		
	3	(496)	489	Pallas Groundrow 1kW		
	4	(476)	487	Pallas Groundrow 1kW		
	5	(486)	488	Pallas Groundrow 1kW		
	6	(496)	489	Pallas Groundrow 1kW		
	7	(476)	490	Pallas Groundrow 1kW		
	8	(486)	491	Pallas Groundrow 1kW		
	9	(496)	492	Pallas Groundrow 1kW		
	10	(476)	490	Pallas Groundrow 1kW		
	11	(486)	491	Pallas Groundrow 1kW		
	12	(496)	492	Pallas Groundrow 1kW		
	13	(476)	493	Pallas Groundrow 1kW		
	14	(486)	494	Pallas Groundrow 1kW		
	15	(496)	495	Pallas Groundrow 1kW		
	16	(476)	493	Pallas Groundrow 1kW		
	17	(486)	494	Pallas Groundrow 1kW		
	18	(496)	495	Pallas Groundrow 1kW		
	19	(476)	496	Pallas Groundrow 1kW		
	20	(486)	497	Pallas Groundrow 1kW		
	21	(496)	498	Pallas Groundrow 1kW		
	22	(476)	496	Pallas Groundrow 1kW		
	23	(486)	497	Pallas Groundrow 1kW		
	24	(496)	498	Pallas Groundrow 1kW		
	25	(476)	499	Pallas Groundrow 1kW		

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INSTRUMENT SCHEDULE

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PALLAS GROUNDROW

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	26	(486)	500	Pallas Groundrow 1kW		
	27	(496)	501	Pallas Groundrow 1kW		
	28	(476)	499	Pallas Groundrow 1kW		
	29	(486)	500	Pallas Groundrow 1kW		
	30	(496)	501	Pallas Groundrow 1kW		
	31	(476)	502	Pallas Groundrow 1kW		
	32	(486)	503	Pallas Groundrow 1kW		
	33	(496)	504	Pallas Groundrow 1kW		
	34	(476)	502	Pallas Groundrow 1kW		
	35	(486)	503	Pallas Groundrow 1kW		
	36	(496)	504	Pallas Groundrow 1kW		

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INSTRUMENT SCHEDULE

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BLUE X-OVERS

Mk	Unit#	Chan	Dim	Instrument Type & Wattage	Purpose	Color & Gobo
	1	(502)	523	750w	X-Overs	Dark Blue
	2	(502)	524	750w	X-Overs	Dark Blue
	3	(502)	525	750w	X-Overs	Dark Blue
	4	(502)	526	750w	X-Overs	Dark Blue