

Lineset Schedule

LS#	Description	Trim Height
39	Cyc	
38		
37	Legs 5	
36	Border	
35		
34	SL Tab Batten	
33	4th Electric	+28' - 0"
32	Black Scrim	
31	Legs 4	
30	Border	
29	3A Electric	+26' - 0"
28		
27		
26		
25		
24	Legs 3	
23	3rd Electric	+25' - 6"
22		
21	2C Electric	+24 - 0"
20	Border	
19	2B Electric	+23' - 6"
18	Legs 2	
17	2A Electric	+23' - 0"
16	SR Tab Batten	
15	2nd Electric	+22' - 6"
14		
13		
12		
11		
10	Border	
9	Legs 1	
8	1A Electric	+22' - 0"
7		
6		
5		
4	1st Electric	+21' - 6"
3	Border	
2		
1	Main Drape	

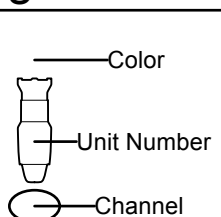
KEY

Symbol	Lighting Instrument	Count
	ETC Source 4 19 deg	8
	ETC Source 4 26 deg	50
	ETC Source 4 36 deg	27
	ETC Source 4 50 deg	10
	ETC Source 4 Zoom 15-30 deg	4
	ETC Source 4 Zoom 25-50 deg	4
	ETC Source 4 PARNEL	19
	ETC Selador Vivid-R 11"	19
	ColorBlast TRX LED	10

Symbol	Special Effects	Count
	Ultratech Radiance Haze Machine	2
	High End FQ-100 Chemical Fogger	2

Symbol	Accessories	Count
	Apollo Right-Arm	2
	Rosco I-Cue	4
	Chroma Q Color Scroller	10
	Apollo EZ-Iris DMX Iris	2
	Apollo Smart DMX Gobo Rotator	2
	Rosco DC Controlled Effects Wheel	1
	7.5" Barndoor	19
	11" Barndoor	19

Legend



Color Summary

Color	Size	Count
L200	6.25"	19
L201	6.25"	21
L204	6.25"	20
L244	7.5"	4
L244	6.25"	9
L730	7.5"	19
NC	6.25"	19

By the Bog of Cats

Date: 3/1/24

Revised: 11/15/25

Light Plot

Scale: 1/4" = 1'-0"

Hatlen Theater

UC Santa Barbara

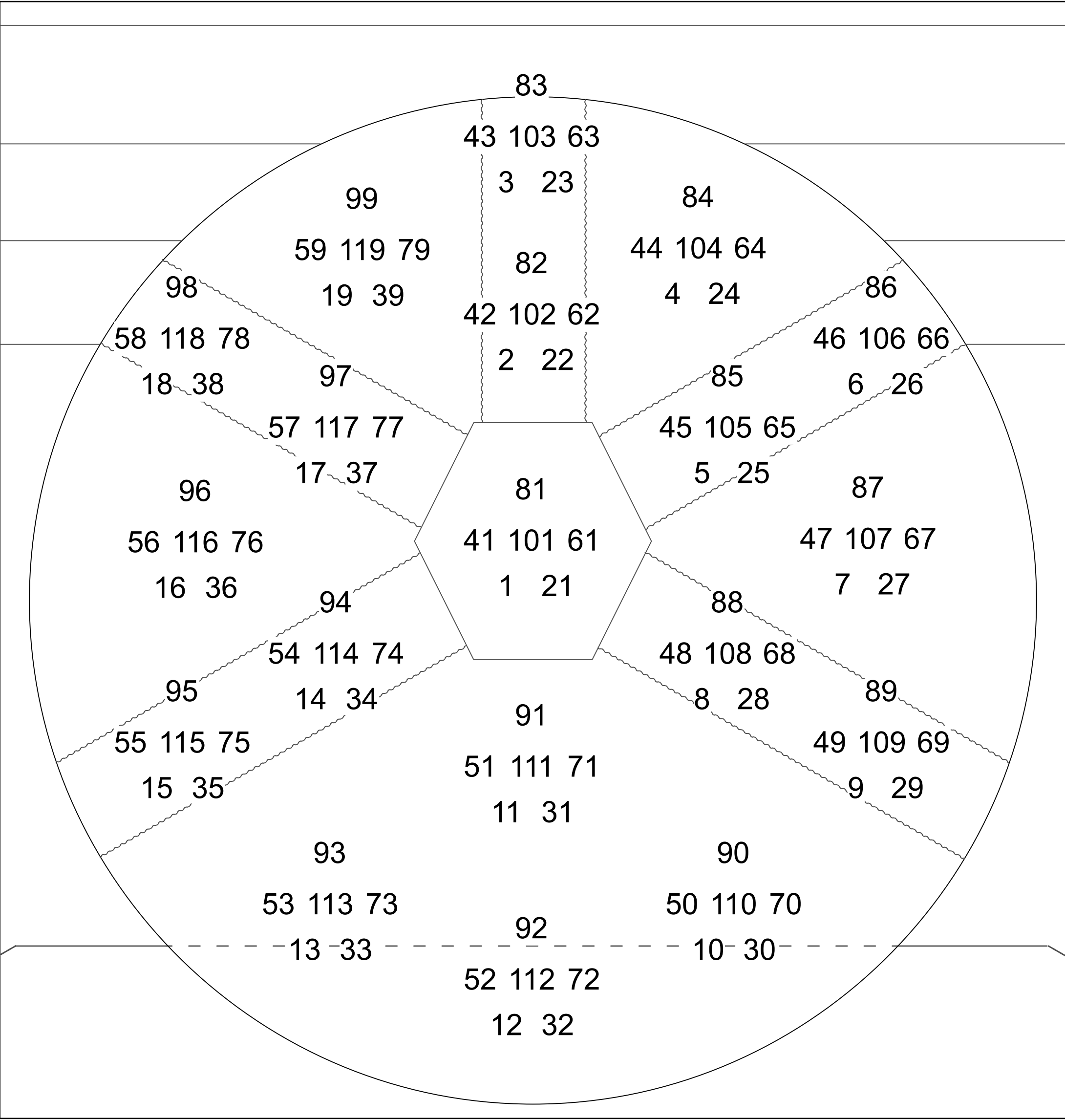
Lighting Design: Elijah Frankle

Sheet

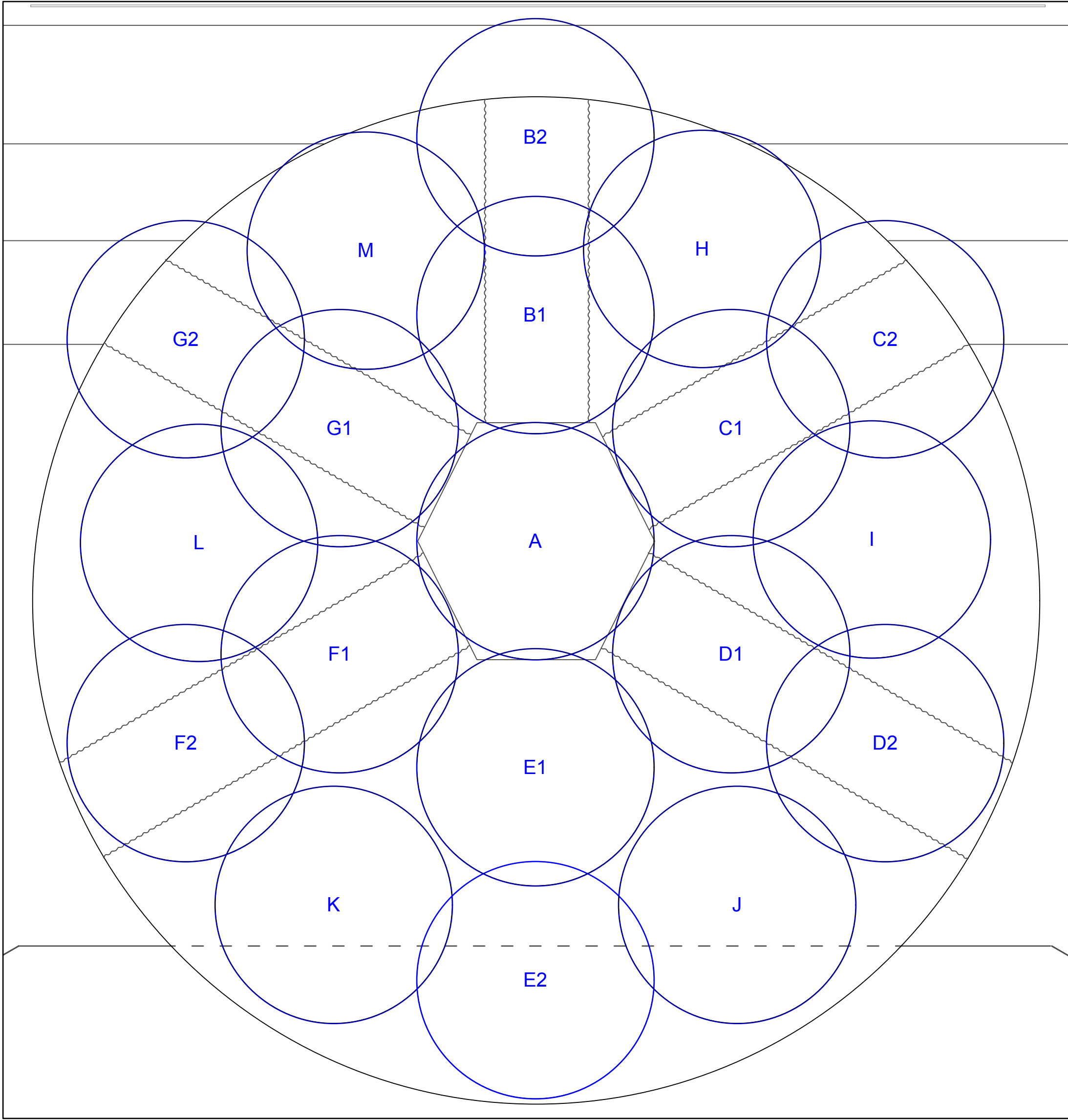
Scenic Design: Tal Sanders

1

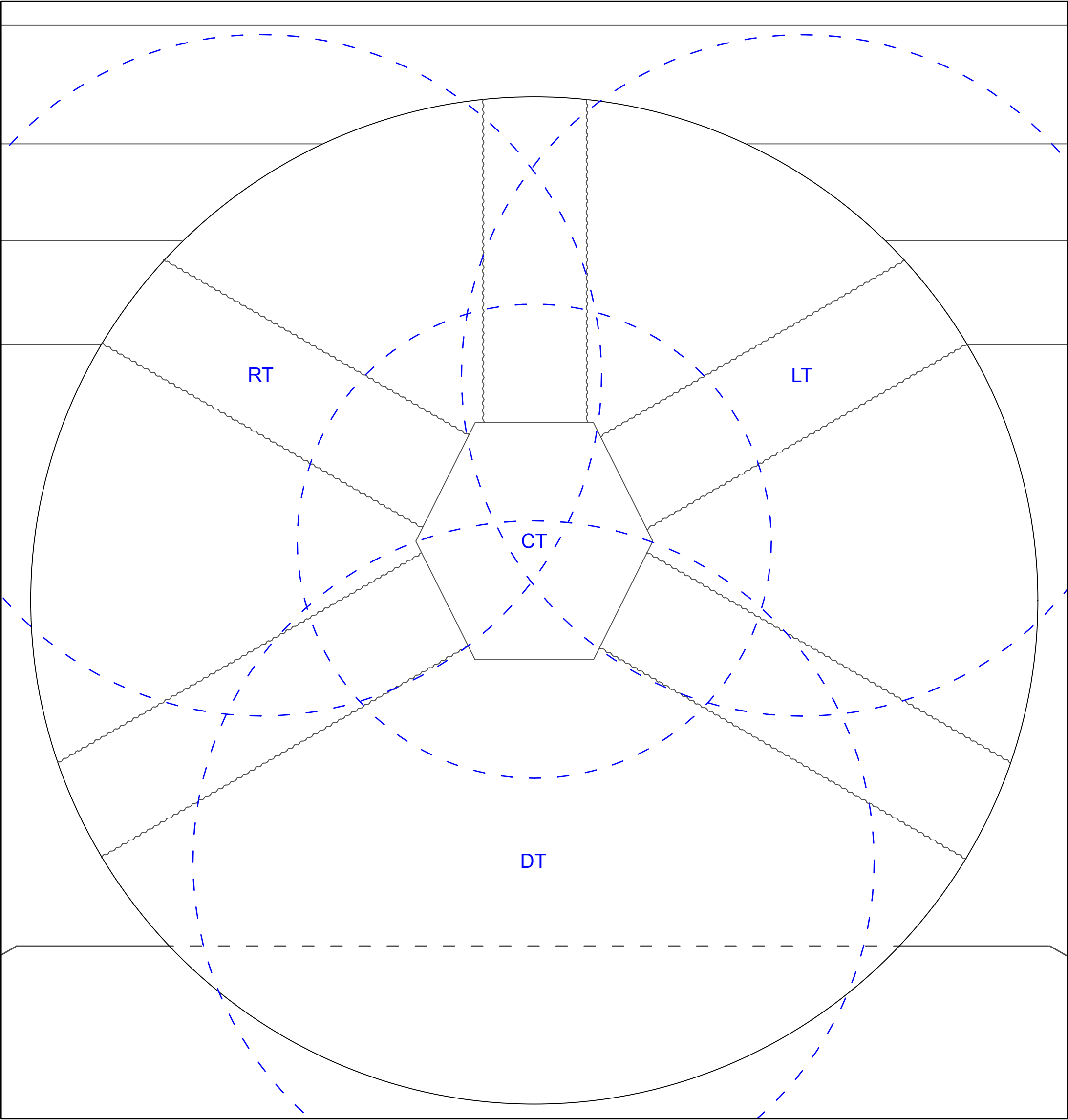
of 2



Magic Sheet


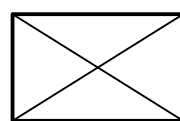
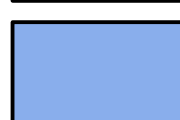


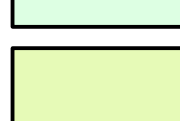


Focus Areas









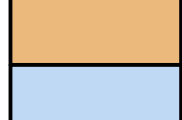







Gobo (Leaves) <div>209212207208210211203201202206204205</div>	Disk Uplight <div>248247246249250245244243242241</div>	Atmosphere <div>Haze401402Fog404403</div>
Diagonal <div>223224221222</div>		
Gobo (Cyc) <div>232234231233Fire Effect238</div>	Mover <div>+Gobo306305+Iris304303302301</div>	

Main Colors

Front R		L 201
Front L		NC
Side R		L 200
Side L		L 204
Back		L 730
Gobo		L 244

Scroller Gels

	R 57		L 132
	R 24		R 95
	L 135		L 89
	L 20		L 730
	L 204		L 244
	L 201		L 642
	L 200		L740

Gobos



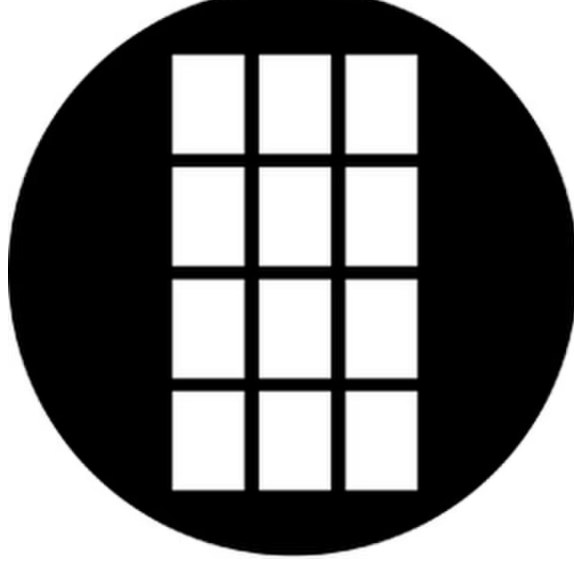
*Rosco Steel Gobo
#77806 - Leaf Breakup (Large)
Count: 8*



*Rosco Steel Gobo
#77806 - Dapple (Medium)
Count: 4*



*Apollo Glass Gobo
#SR-0072 - Brilliant Clouds
Count: 4*



*Rosco Steel Gobo
#77138 - Cats Window
Count: 2*

Fire Effect



*Rosco Steel Animation Wheel
#78785 - Animation Wheel 1
Count: 1*



*Rosco Steel Gobo
#77176 - Flames 2
Count: 1*



*Rosco Glass Gobo
#33101 - Red Ripple
Count: 1*

Bog of Cats Channel Hookup

Channel	Instrument Type	Purpose	Position	Unit #	Color	Gobo
1	ETC Source 4 36deg	Front R	Special AP	7	L201	
2	ETC Source 4 26deg	Front R	Electric 1	10	L201	
3	ETC Source 4 26deg	Front R	Electric 1A	6	L201	
4	ETC Source 4 36deg	Front R	Electric 1	13	L201	
5	ETC Source 4 26deg	Front R	Special AP	10	L201	
6	ETC Source 4 26deg	Front R	Electric 1	18	L201	
7	ETC Source 4 36deg	Front R	Special AP	15	L201	
8	ETC Source 4 26deg	Front R	AP 1	6	L201	
9	ETC Source 4 26deg	Front R	AP 1	8	L201	
10	ETC Source 4 19deg	Front R	AP 2	3	L201	
11	ETC Source 4 36deg	Front R	AP 1	4	L201	
12	ETC Source 4 19deg	Front R	AP 2	2	L201	
13	ETC Source 4 19deg	Front R	AP 2	1	L201	
14	ETC Source 4 26deg	Front R	AP 1	2	L201	
15	ETC Source 4 26deg	Front R	AP 1	1	L201	
16	ETC Source 4 36deg	Front R	Special AP	2	L201	
17	ETC Source 4 26deg	Front R	Special AP	4	L201	
18	ETC Source 4 26deg	Front R	Electric 1	4	L201	
19	ETC Source 4 36deg	Front R	Electric 1	6	L201	
21	ETC Source 4 36deg	Front L	Special AP	17	NC	
22	ETC Source 4 26deg	Front L	Electric 1	19	NC	
23	ETC Source 4 26deg	Front L	Electric 1A	15	NC	
24	ETC Source 4 36deg	Front L	Electric 1	23	NC	
25	ETC Source 4 26deg	Front L	Special AP	20	NC	
26	ETC Source 4 26deg	Front L	Electric 1	25	NC	
27	ETC Source 4 36deg	Front L	Special AP	22	NC	
28	ETC Source 4 26deg	Front L	AP 1	12	NC	
29	ETC Source 4 26deg	Front L	AP 1	13	NC	
30	ETC Source 4 19deg	Front L	AP 2	7	NC	
31	ETC Source 4 36deg	Front L	AP 1	10	NC	
32	ETC Source 4 19deg	Front L	AP 2	6	NC	
33	ETC Source 4 19deg	Front L	AP 2	5	NC	
34	ETC Source 4 26deg	Front L	AP 1	9	NC	

35	ETC Source 4 26deg	Front L	AP 1	7	NC	
36	ETC Source 4 36deg	Front L	Special AP	9	NC	
37	ETC Source 4 26deg	Front L	Special AP	14	NC	
38	ETC Source 4 26deg	Front L	Electric 1	11	NC	
39	ETC Source 4 36deg	Front L	Electric 1	16	NC	
41	ETC Source 4 36deg	Side R	Electric 1A	3	L200	
42	ETC Source 4 26deg	Side R	Electric 2B	2	L200	
43	ETC Source 4 26deg	Side R	Electric 3	1	L200	
44	ETC Source 4 36deg	Side R	Electric 2C	2	L200	
45	ETC Source 4 26deg	Side R	Electric 2	2	L200	
46	ETC Source 4 26deg	Side R	Electric 2B	4	L200	
47	ETC Source 4 36deg	Side R	Electric 1A	9	L200	
48	ETC Source 4 26deg	Side R	Electric 1	8	L200	
49	ETC Source 4 26deg	Side R	Electric 1	12	L200	
50	ETC Source 4 36deg	Side R	Special AP	6	L200	
51	ETC Source 4 26deg	Side R	Electric 1	5	L200	
52	ETC Source 4 26deg	Side R	Special AP	3	L200	
53	ETC Source 4 36deg	Side R	Special AP	1	L200	
54	ETC Source 4 26deg	Side R	Electric 1	3	L200	
55	ETC Source 4 26deg	Side R	Electric 1	1	L200	
56	ETC Source 4 36deg	Side R	Electric 1A	1	L200	
57	ETC Source 4 26deg	Side R	Electric 2	1	L200	
58	ETC Source 4 26deg	Side R	Electric 2B	1	L200	
59	ETC Source 4 36deg	Side R	Electric 2C	1	L200	
61	ETC Source 4 36deg	Side L	Electric 1A	18	L204	
62	ETC Source 4 26deg	Side L	Electric 2B	8	L204	
63	ETC Source 4 26deg	Side L	Electric 3	6	L204	
64	ETC Source 4 36deg	Side L	Electric 2C	8	L204	
65	ETC Source 4 26deg	Side L	Electric 2	10	L204	
66	ETC Source 4 26deg	Side L	Electric 2B	9	L204	
67	ETC Source 4 36deg	Side L	Electric 1A	20	L204	
68	ETC Source 4 26deg	Side L	Electric 1	26	L204	
69	ETC Source 4 26deg	Side L	Electric 1	28	L204	
70	ETC Source 4 36deg	Side L	Special AP	23	L204	
71	ETC Source 4 26deg	Side L	Electric 1	24	L204	
72	ETC Source 4 26deg	Side L	Special AP	21	L204	
73	ETC Source 4 36deg	Side L	Special AP	18	L204	

74	ETC Source 4 26deg	Side L	Electric 1	21	L204	
75	ETC Source 4 26deg	Side L	Electric 1	17	L204	
76	ETC Source 4 36deg	Side L	Electric 1A	12	L204	
77	ETC Source 4 26deg	Side L	Electric 2	9	L204	
78	ETC Source 4 26deg	Side L	Electric 2B	6	L204	
79	ETC Source 4 36deg	Side L	Electric 2C	7	L204	
81	ETC Source 4 PARNel	Back	Electric 2A	2	L730	
82	ETC Source 4 PARNel	Back	Electric 3	3	L730	
83	ETC Source 4 PARNel	Back	Electric 4	1	L730	
84	ETC Source 4 PARNel	Back	Electric 3A	4	L730	
85	ETC Source 4 PARNel	Back	Electric 2C	6	L730	
86	ETC Source 4 PARNel	Back	Electric 3	5	L730	
87	ETC Source 4 PARNel	Back	Electric 2A	4	L730	
88	ETC Source 4 PARNel	Back	Electric 2	8	L730	
89	ETC Source 4 PARNel	Back	Electric 1A	17	L730	
90	ETC Source 4 PARNel	Back	Electric 1	20	L730	
91	ETC Source 4 PARNel	Back	Electric 1A	10	L730	
92	ETC Source 4 PARNel	Back	Special AP	12	L730	
93	ETC Source 4 PARNel	Back	Electric 1	9	L730	
94	ETC Source 4 PARNel	Back	Electric 2	3	L730	
95	ETC Source 4 PARNel	Back	Electric 1A	4	L730	
96	ETC Source 4 PARNel	Back	Electric 2A	1	L730	
97	ETC Source 4 PARNel	Back	Electric 2C	3	L730	
98	ETC Source 4 PARNel	Back	Electric 3	2	L730	
99	ETC Source 4 PARNel	Back	Electric 3A	2	L730	
101	ETC Vivid-r 11	Top	Electric 1A	11	LED	
102	ETC Vivid-r 11	Top	Electric 2B	5	LED	
103	ETC Vivid-r 11	Top	Electric 3	4	LED	
104	ETC Vivid-r 11	Top	Electric 2C	5	LED	
105	ETC Vivid-r 11	Top	Electric 2	7	LED	
106	ETC Vivid-r 11	Top	Electric 2B	7	LED	
107	ETC Vivid-r 11	Top	Electric 1A	16	LED	
108	ETC Vivid-r 11	Top	Electric 1A	13	LED	
109	ETC Vivid-r 11	Top	Electric 1	22	LED	
110	ETC Vivid-r 11	Top	Special AP	16	LED	
111	ETC Vivid-r 11	Top	Special AP	11	LED	
112	ETC Vivid-r 11	Top	Special AP	13	LED	

113	ETC Vivid-r 11	Top	Special AP	8	LED	
114	ETC Vivid-r 11	Top	Electric 1A	8	LED	
115	ETC Vivid-r 11	Top	Electric 1	7	LED	
116	ETC Vivid-r 11	Top	Electric 1A	5	LED	
117	ETC Vivid-r 11	Top	Electric 2	4	LED	
118	ETC Vivid-r 11	Top	Electric 2B	3	LED	
119	ETC Vivid-r 11	Top	Electric 2C	4	LED	
201	ETC Source 4 26deg	Gobo	Special AP	5	L244	R 77806
202	ETC Source 4 26deg	Gobo	Special AP	19	L244	R 77406
203	ETC Source 4 36deg	Gobo	Electric 3A	3	L244	R 77806
204	ETC Source 4 Zoom 25-50deg	Gobo	AP 1	3	L244	R 77806
205	ETC Source 4 Zoom 25-50deg	Gobo	AP 1	11	L244	R 77406
206	ETC Source 4 50deg	Gobo	Electric 2A	3	L244	R 77806
207	ETC Source 4 Zoom 25-50deg	Gobo	Electric 1	2	L244	R 77806
208	ETC Source 4 50deg	Gobo	Electric 1	15	L244	R 77406
209	ETC Source 4 50deg	Gobo	Electric 3A	1	L244	R 77806
210	ETC Source 4 50deg	Gobo	Electric 1	14	L244	R 77806
211	ETC Source 4 Zoom 25-50deg	Gobo	Electric 1	27	L244	R 77406
212	ETC Source 4 50deg	Gobo	Electric 3A	5	L244	R 77806
221	ETC Source 4 Zoom 15-30deg	Diagonal	SR Alcove	1	Scroller	
221	Chroma Q Color Scroller	Accessory	SR Alcove	1.1		
222	ETC Source 4 Zoom 15-30deg	Diagonal	SL Alcove	1	Scroller	
222	Chroma Q Color Scroller	Accessory	SL Alcove	1.1		
223	ETC Source 4 Zoom 15-30deg	Diagonal	SR Boom	1	Scroller	
223	Chroma Q Color Scroller	Accessory	SR Boom	1.1		
224	ETC Source 4 Zoom 15-30deg	Diagonal	SL Boom	1	Scroller	
224	Chroma Q Color Scroller	Accessory	SL Boom	1.1		
231	ETC Source 4 50deg	Cyc Gobo	SR Boom	3	Scroller	A SR-0072
231	Chroma Q Color Scroller	Accessory	SR Boom	3.1		
232	ETC Source 4 50deg	Cyc Gobo	SR Boom	2	Scroller	A SR-0072
232	Chroma Q Color Scroller	Accessory	SR Boom	2.1		
233	ETC Source 4 50deg	Cyc Gobo	SL Boom	3	Scroller	A SR-0072
233	Chroma Q Color Scroller	Accessory	SL Boom	3.1		
234	ETC Source 4 50deg	Cyc Gobo	SL Boom	2	Scroller	A SR-0072
234	Chroma Q Color Scroller	Accessory	SL Boom	2.1		
238	ETC Source 4 50deg	Fire	SL Boom	4	NC	R 77167 + R 33101 +

238	Rosco DC Effects Wheel	Accessory	SL Boom	4.1		R Animation 78785
241	Color Kinetics Colorblast 12	Bog LED	DS Bog Hole	4	LED	
242	Color Kinetics Colorblast 12	Bog LED	DS Bog Hole	3	LED	
243	Color Kinetics Colorblast 12	Bog LED	DS Bog Hole	1	LED	
244	Color Kinetics Colorblast 12	Bog LED	SR Bog Hole	1	LED	
245	Color Kinetics Colorblast 12	Bog LED	SR Bog Hole	2	LED	
246	Color Kinetics Colorblast 12	Bog LED	USR Bog Hole	1	LED	
247	Color Kinetics Colorblast 12	Bog LED	USR Bog Hole	3	LED	
248	Color Kinetics Colorblast 12	Bog LED	USR Bog Hole	4	LED	
249	Color Kinetics Colorblast 12	Bog LED	USL Bog Hole	2	LED	
250	Color Kinetics Colorblast 12	Bog LED	USL Bog Hole	1	LED	
301	ETC Source 4 19deg	Mover	AP 2	4		
301	Chroma Q Color Scroller	Accessory	AP 2	4.1	Scroller	
301	Apollo Right-Arm	Accessory	AP 2	4.2		
302	ETC Source 4 19deg	Mover	AP 1	5		
302	Chroma Q Color Scroller	Accessory	AP 1	5.1	Scroller	
302	Apollo Right-Arm	Accessory	AP 1	5.2		
303	ETC Source 4 26deg	Iris Mover	Electric 1A	14	L244	
303	Rosco I-Cue	Accessory	Electric 1A	14.1		
303	Apollo EZ-Iris DMX Iris	Accessory	Electric 1A	14.2		
304	ETC Source 4 26deg	Iris Mover	Electric 1A	7	L204	
304	Rosco I-Cue	Accessory	Electric 1A	7.1		
304	Apollo EZ-Iris DMX Iris	Accessory	Electric 1A	7.2		
305	ETC Source 4 26deg	Gobo Mover	Electric 2	6	L201	R 77138
305	Rosco I-Cue	Accessory	Electric 2	6.1		
305	Apollo Smart DMX Gobo Rotator	Accessory	Electric 2	6.2		
306	ETC Source 4 26deg	Gobo Mover	Electric 2	5	L201	R 77138
306	Rosco I-Cue	Accessory	Electric 2	5.1		
306	Apollo Smart DMX Gobo Rotator	Accessory	Electric 2	5.2		
401	UltratecFX Radiance Hazer	Haze	Electric 1A	2		
402	UltratecFX Radiance Hazer	Haze	Electric 1A	19		
403	High End Systems FQ 100	Fog	DS Bog Hole	2		
404	High End Systems FQ 100	Fog	USR Bog Hole	2		

Bog of Cats Instrument Schedule

Unit #	Instrument Type	Channel	Purpose	Color	Gobo
AP 2					
1	ETC Source 4 19deg	13	Front R	L201	
2	ETC Source 4 19deg	12	Front R	L201	
3	ETC Source 4 19deg	10	Front R	L201	
4	ETC Source 4 19deg	301	Mover		
4.1	Chroma Q Color Scroller	301	Accessory	Scroller	
4.2	Apollo Right-Arm	301	Accessory		
5	ETC Source 4 19deg	33	Front L	NC	
6	ETC Source 4 19deg	32	Front L	NC	
7	ETC Source 4 19deg	30	Front L	NC	
AP 1					
1	ETC Source 4 26deg	15	Front R	L201	
2	ETC Source 4 26deg	14	Front R	L201	
3	ETC Source 4 Zoom 25-50deg	204	Gobo	L244	R 77806
4	ETC Source 4 36deg	11	Front R	L201	
5	ETC Source 4 19deg	302	Mover		
5.1	Chroma Q Color Scroller	302	Accessory	Scroller	
5.2	Apollo Right-Arm	302	Accessory		
6	ETC Source 4 26deg	8	Front R	L201	
7	ETC Source 4 26deg	35	Front L	NC	
8	ETC Source 4 26deg	9	Front R	L201	
9	ETC Source 4 26deg	34	Front L	NC	
10	ETC Source 4 36deg	31	Front L	NC	
11	ETC Source 4 Zoom 25-50deg	205	Gobo	L244	R 77406
12	ETC Source 4 26deg	28	Front L	NC	
13	ETC Source 4 26deg	29	Front L	NC	

Special AP

1	ETC Source 4 36deg	53	Side R	L200	
2	ETC Source 4 36deg	16	Front R	L201	
3	ETC Source 4 26deg	52	Side R	L200	
4	ETC Source 4 26deg	17	Front R	L201	
5	ETC Source 4 26deg	201	Gobo	L244	R 77806
6	ETC Source 4 36deg	50	Side R	L200	
7	ETC Source 4 36deg	1	Front R	L201	
8	ETC Vivid-r 11	113	Top	LED	
9	ETC Source 4 36deg	36	Front L	NC	
10	ETC Source 4 26deg	5	Front R	L201	
11	ETC Vivid-r 11	111	Top	LED	
12	ETC Source 4 PARNel	92	Back	L730	
13	ETC Vivid-r 11	112	Top	LED	
14	ETC Source 4 26deg	37	Front L	NC	
15	ETC Source 4 36deg	7	Front R	L201	
16	ETC Vivid-r 11	110	Top	LED	
17	ETC Source 4 36deg	21	Front L	NC	
18	ETC Source 4 36deg	73	Side L	L204	
19	ETC Source 4 26deg	202	Gobo	L244	R 77406
20	ETC Source 4 26deg	25	Front L	NC	
21	ETC Source 4 26deg	72	Side L	L204	
22	ETC Source 4 36deg	27	Front L	NC	
23	ETC Source 4 36deg	70	Side L	L204	

Electric 1

1	ETC Source 4 26deg	55	Side R	L200	
2	ETC Source 4 Zoom 25-50deg	207	Gobo	L244	R 77806
3	ETC Source 4 26deg	54	Side R	L200	
4	ETC Source 4 26deg	18	Front R	L201	
5	ETC Source 4 26deg	51	Side R	L200	

6	ETC Source 4 36deg	19	Front R	L201	
7	ETC Vivid-r 11	115	Top	LED	
8	ETC Source 4 26deg	48	Side R	L200	
9	ETC Source 4 PARNel	93	Back	L730	
10	ETC Source 4 26deg	2	Front R	L201	
11	ETC Source 4 26deg	38	Front L	NC	
12	ETC Source 4 26deg	49	Side R	L200	
13	ETC Source 4 36deg	4	Front R	L201	
14	ETC Source 4 50deg	210	Gobo	L244	R 77806
15	ETC Source 4 50deg	208	Gobo	L244	R 77406
16	ETC Source 4 36deg	39	Front L	NC	
17	ETC Source 4 26deg	75	Side L	L204	
18	ETC Source 4 26deg	6	Front R	L201	
19	ETC Source 4 26deg	22	Front L	NC	
20	ETC Source 4 PARNel	90	Back	L730	
21	ETC Source 4 26deg	74	Side L	L204	
22	ETC Vivid-r 11	109	Top	LED	
23	ETC Source 4 36deg	24	Front L	NC	
24	ETC Source 4 26deg	71	Side L	L204	
25	ETC Source 4 26deg	26	Front L	NC	
26	ETC Source 4 26deg	68	Side L	L204	
27	ETC Source 4 Zoom 25-50deg	211	Gobo	L244	R 77406
28	ETC Source 4 26deg	69	Side L	L204	

Electric 1A

1	ETC Source 4 36deg	56	Side R	L200	
2	UltratecFX Radiance Hazer	401	Haze		
3	ETC Source 4 36deg	41	Side R	L200	
4	ETC Source 4 PARNel	95	Back	L730	
5	ETC Vivid-r 11	116	Top	LED	
6	ETC Source 4 26deg	3	Front R	L201	
7	ETC Source 4 26deg	304	Iris Mover	L204	

7.1	Rosco I-Cue	304	Accessory		
7.2	Apollo EZ-Iris DMX Iris	304	Accessory		
8	ETC Vivid-r 11	114	Top	LED	
9	ETC Source 4 36deg	47	Side R	L200	
10	ETC Source 4 PARNel	91	Back	L730	
11	ETC Vivid-r 11	101	Top	LED	
12	ETC Source 4 36deg	76	Side L	L204	
13	ETC Vivid-r 11	108	Top	LED	
14	ETC Source 4 26deg	303	Iris Mover	L244	
14.1	Rosco I-Cue	303	Accessory		
14.2	Apollo EZ-Iris DMX Iris	303	Accessory		
15	ETC Source 4 26deg	23	Front L	NC	
16	ETC Vivid-r 11	107	Top	LED	
17	ETC Source 4 PARNel	89	Back	L730	
18	ETC Source 4 36deg	61	Side L	L204	
19	UltratecFX Radiance Hazer	402	Haze		
20	ETC Source 4 36deg	67	Side L	L204	

Electric 2

1	ETC Source 4 26deg	57	Side R	L200	
2	ETC Source 4 26deg	45	Side R	L200	
3	ETC Source 4 PARNel	94	Back	L730	
4	ETC Vivid-r 11	117	Top	LED	
5	ETC Source 4 26deg	306	Gobo Mover	L201	R 77138
5.1	Rosco I-Cue	306	Accessory		
5.2	Apollo Smart DMX Gobo Rotator	306	Accessory		
6	ETC Source 4 26deg	305	Gobo Mover	L201	R 77138
6.1	Rosco I-Cue	305	Accessory		
6.2	Apollo Smart DMX Gobo Rotator	305	Accessory		
7	ETC Vivid-r 11	105	Top	LED	
8	ETC Source 4 PARNel	88	Back	L730	
9	ETC Source 4 26deg	77	Side L	L204	

10	ETC Source 4 26deg	65	Side L	L204	
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Electric 2A

1	ETC Source 4 PARNel	96	Back	L730	
2	ETC Source 4 PARNel	81	Back	L730	
3	ETC Source 4 50deg	206	Gobo	L244	R 77806
4	ETC Source 4 PARNel	87	Back	L730	

Electric 2B

1	ETC Source 4 26deg	58	Side R	L200	
2	ETC Source 4 26deg	42	Side R	L200	
3	ETC Vivid-r 11	118	Top	LED	
4	ETC Source 4 26deg	46	Side R	L200	
5	ETC Vivid-r 11	102	Top	LED	
6	ETC Source 4 26deg	78	Side L	L204	
7	ETC Vivid-r 11	106	Top	LED	
8	ETC Source 4 26deg	62	Side L	L204	
9	ETC Source 4 26deg	66	Side L	L204	

Electric 2C

1	ETC Source 4 36deg	59	Side R	L200	
2	ETC Source 4 36deg	44	Side R	L200	
3	ETC Source 4 PARNel	97	Back	L730	
4	ETC Vivid-r 11	119	Top	LED	
5	ETC Vivid-r 11	104	Top	LED	
6	ETC Source 4 PARNel	85	Back	L730	
7	ETC Source 4 36deg	79	Side L	L204	
8	ETC Source 4 36deg	64	Side L	L204	

Electric 3

1	ETC Source 4 26deg	43	Side R	L200	
2	ETC Source 4 PARNel	98	Back	L730	
3	ETC Source 4 PARNel	82	Back	L730	

4	ETC Vivid-r 11	103	Top	LED	
5	ETC Source 4 PARNel	86	Back	L730	
6	ETC Source 4 26deg	63	Side L	L204	

Electric 3A

1	ETC Source 4 50deg	209	Gobo	L244	R 77806
2	ETC Source 4 PARNel	99	Back	L730	
3	ETC Source 4 36deg	203	Gobo	L244	R 77806
4	ETC Source 4 PARNel	84	Back	L730	
5	ETC Source 4 50deg	212	Gobo	L244	R 77806

Electric 4

1	ETC Source 4 PARNel	83	Back	L730	
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SL Alcove

1	ETC Source 4 Zoom 15-30deg	222	Diagonal	Scroller	
1.1	Chroma Q Color Scroller	222	Accessory		

SR Alcove

1	ETC Source 4 Zoom 15-30deg	221	Diagonal	Scroller	
1.1	Chroma Q Color Scroller	221	Accessory		

SL Boom

1	ETC Source 4 Zoom 15-30deg	224	Diagonal	Scroller	
1.1	Chroma Q Color Scroller	224	Accessory		
2	ETC Source 4 50deg	234	Cyc Gobo	Scroller	A SR-0072
2.1	Chroma Q Color Scroller	234	Accessory		
3	ETC Source 4 50deg	233	Cyc Gobo	Scroller	A SR-0072
3.1	Chroma Q Color Scroller	233	Accessory		
4	ETC Source 4 50deg	238	Fire	NC	R 77167 + R 33101 +
4.1	Rosco DC Effects Wheel	238	Accessory		R Animation 78785

SR Boom

1	ETC Source 4 Zoom 15-30deg	223	Diagonal	Scroller	
1.1	Chroma Q Color Scroller	223	Accessory		
2	ETC Source 4 50deg	232	Cyc Gobo	Scroller	A SR-0072
2.1	Chroma Q Color Scroller	232	Accessory		
3	ETC Source 4 50deg	231	Cyc Gobo	Scroller	A SR-0072
3.1	Chroma Q Color Scroller	231	Accessory		

DS Bog Hole

1	Color Kinetics Colorblast 12	243	Bog LED	LED	
2	High End Systems FQ 100	403	Fog		
3	Color Kinetics Colorblast 12	242	Bog LED	LED	
4	Color Kinetics Colorblast 12	241	Bog LED	LED	

SR Bog Hole

1	Color Kinetics Colorblast 12	244	Bog LED	LED	
2	Color Kinetics Colorblast 12	245	Bog LED	LED	

USL Bog Hole

1	Color Kinetics Colorblast 12	250	Bog LED	LED	
2	Color Kinetics Colorblast 12	249	Bog LED	LED	

USR Bog Hole

1	Color Kinetics Colorblast 12	246	Bog LED	LED	
2	High End Systems FQ 100	404	Fog		
3	Color Kinetics Colorblast 12	247	Bog LED	LED	
4	Color Kinetics Colorblast 12	248	Bog LED	LED	