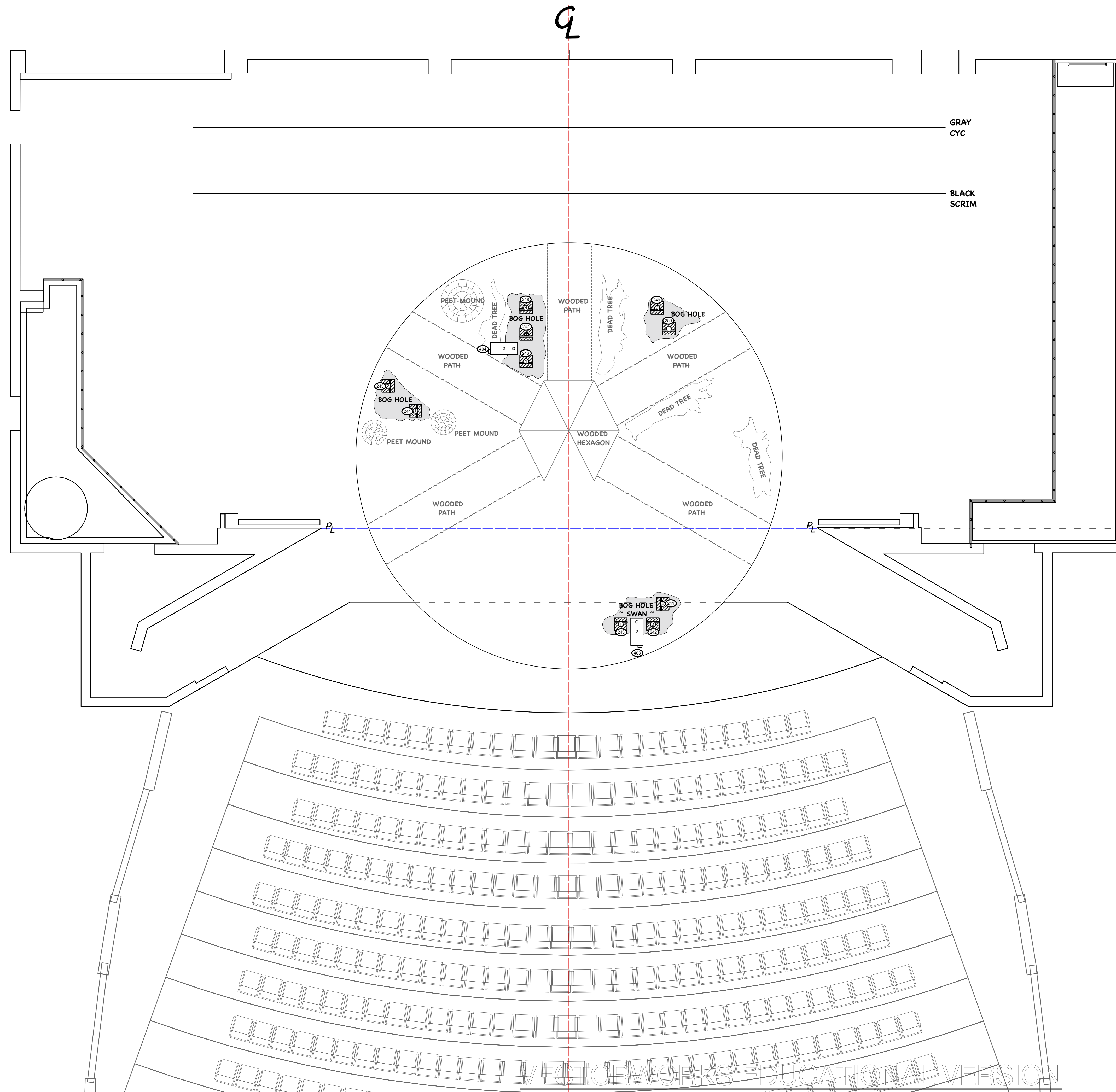


Lineset Schedule		
LS#	Description	Trim Height
39	Cyc	
38		
37	Legs 5	
36	Border	
35		
34	SL Tab Batten	
33	4th Electric	+28' - 0"
32	Black Scrim	
31	Legs 4	
30	Border	
29	3A Electric	+26' - 0"
28		
27		
26		
25		
24	Legs 3	
23	3rd Electric	+25' - 6"
22		
21	2C Electric	+24 - 0"
20	Border	
19	2B Electric	+23' - 6"
18	Legs 2	
17	2A Electric	+23' - 0"
16		
15	SR Tab Batten	
14	2nd Electric	+22' - 6"
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 Instruments	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 Smart Color Scroller	4	
	Apollo EZ-Iris DMX Iris	2	
	Apollo Smart DMX Gobo Rotator	2	
	Rosco DC Controlled Gobo Rotator	1	
	Rosco DC Controlled Effects Wheel	1	
	7.5" Barndor	19	
	11" Barndoor	19	
Legend			
	Color		
	Unit Number		
	Channel		
Color Summary			
Color	Size	Count	
	L200	6.25"	19
	L201	6.25"	19
	L204	6.25"	19
	L244	7.5"	4
	L244	6.25"	8
	L730	7.5"	19
	NC	6.25"	20

# By the Bog of Cats

Date: 3/1/24	Revised: N/A
Ground Plan	Scale: 1/4" = 1'-0"
Hatlen Theater	UC Santa Barbara
Scenic Design: Tal Sanders	Sheet
Lighting Design: Elijah Frankle	<b>1</b>



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		
15	SR Tab Batten	
14	2nd Electric	+22' - 6"
13		
12		
11		
10	Border	
9	Legs 1	
8	1A Electric	+22' - 0"
7		
6		
5		
4	1st Electric	+21' - 6"
3	Border	
2	Main Drape	
1		

KEY		
Symbol	Lighting Instruments	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 Smart Color Scroller	4
	Apollo EZ-Iris DMX Iris	2
	Apollo Smart DMX Gobo Rotator	2
	Rosco DC Controlled Gobo Rotator	1
	Rosco DC Controlled Effects Wheel	1
	7.5' Barndor	19
	11' Barndor	19
Legend		
	Color	
	Unit Number	
	Channel	
Color Summary		
Color	Size	Count
	L200 6.25"	19
	L201 6.25"	19
	L204 6.25"	19
	L244 7.5"	4
	L244 6.25"	8
	L730 7.5"	19
	NC 6.25"	20

<h1>By the Bog of Cats</h1>	
Date: 3/1/24	Revised: N/A
Ground Plan	Scale: 1/4" = 1'-0"
Hatlen Theater	UC Santa Barbara
Scenic Design: Tal Sanders	Sheet
Lighting Design: Elijah Frankle	<h1>2</h1>

# By the Bog of Cats Instrument Schedule

Unit #	Instrument Type	Purpose	Channel	Color	Gobo
<b>AP 2</b>					
1	ETC Source 4 19deg	Front R	13	L201	
2	ETC Source 4 19deg	Front R	12	L201	
3	ETC Source 4 19deg	Front R	10	L201	
4	ETC Source 4 19deg	Mover	301	Scroller	
4.1	Chroma Q Color Scroller	Accessory	301		
4.2	Apollo Right-Arm	Accessory	301		
5	ETC Source 4 19deg	Front L	33	NC	
6	ETC Source 4 19deg	Front L	32	NC	
7	ETC Source 4 19deg	Front L	30	NC	
<b>AP 1</b>					
1	ETC Source 4 26deg	Front R	15	L201	
2	ETC Source 4 26deg	Front R	14	L201	
3	ETC Source 4 Zoom 25-50deg	Gobo	204	L244	R 77806
4	ETC Source 4 36deg	Front R	11	L201	
5	ETC Source 4 19deg	Mover	302	Scroller	
5.1	Chroma Q Color Scroller	Accessory	302		
5.2	Apollo Right-Arm	Accessory	302		
6	ETC Source 4 26deg	Front R	8	L201	
7	ETC Source 4 26deg	Front L	35	NC	
8	ETC Source 4 26deg	Front R	9	L201	
9	ETC Source 4 26deg	Front L	34	NC	
10	ETC Source 4 36deg	Front L	31	NC	
11	ETC Source 4 Zoom 25-50deg	Gobo	205	L244	R 77406
12	ETC Source 4 26deg	Front L	28	NC	
13	ETC Source 4 26deg	Front L	29	NC	
<b>SPECIAL AP</b>					
1	ETC Source 4 36deg	Side R	53	L200	

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

## ELECTRIC 1

1	ETC Source 4 26deg	Side R	55	L200	
2	ETC Source 4 Zoom 25-50deg	Gobo	207	L244	R 77806
3	ETC Source 4 26deg	Side R	54	L200	
4	ETC Source 4 26deg	Front R	18	L201	
5	ETC Source 4 26deg	Side R	51	L200	
6	ETC Source 4 36deg	Front R	19	L201	
7	ETC Selador Vivid-R 11”	Top	115		
8	ETC Source 4 26deg	Side R	48	L200	
9	ETC Source 4 PARNel	Back	93	L730	

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

## **ELECTRIC 1A**

1	ETC Source 4 36deg	Side R	56	L200	
2	Ultratech Radiance Haze Machine	Haze	401		
3	ETC Source 4 36deg	Side R	41	L200	
4	ETC Source 4 PARNel	Back	95	L730	
5	ETC Selador Vivid-R 11"	Top	116		
6	ETC Source 4 26deg	Front R	3	L201	
7	ETC Source 4 26deg	Mover	303	Scroller	
7.1	Rosco I-Cue	Accessory	303		
7.2	Apollo Smart Color Scroller	Accessory	303		
7.3	Apollo EZ-Iris DMX Iris	Accessory	303		
8	ETC Selador Vivid-R 11"	Top	114		
9	ETC Source 4 36deg	Side R	47	L200	

10	ETC Source 4 PARNel	Back	91	L730	
11	ETC Selador Vivid-R 11"	Top	101		
12	ETC Source 4 36deg	Side L	76	L204	
13	ETC Selador Vivid-R 11"	Top	108		
14	ETC Source 4 26deg	Mover	304	Scroller	
14.1	Rosco I-Cue	Accessory	304		
14.2	Apollo Smart Color Scroller	Accessory	304		
14.3	Apollo EZ-Iris DMX Iris	Accessory	304		
15	ETC Source 4 26deg	Front L	23	NC	
16	ETC Selador Vivid-R 11"	Top	107		
17	ETC Source 4 PARNel	Back	89	L730	
18	ETC Source 4 36deg	Side L	61	L204	
19	Ultratech Radiance Haze Machine	Haze	402		
20	ETC Source 4 36deg	Side L	67	L204	

## ELECTRIC 2

1	ETC Source 4 26deg	Side R	57	L200	
2	ETC Source 4 26deg	Side R	45	L200	
3	ETC Source 4 PARNel	Back	94	L730	
4	ETC Selador Vivid-R 11"	Top	117		
5	ETC Source 4 26deg	Gobo Mover	305	Scroller	R 77806
5.1	Rosco I-Cue	Accessory	305		
5.2	Apollo Smart Color Scroller	Accessory	305		
5.3	Apollo Smart DMX Gobo Rotator	Accessory	305		
6	ETC Source 4 26deg	Gobo Mover	306	Scroller	R 77806
6.1	Rosco I-Cue	Accessory	306		
6.2	Apollo Smart Color Scroller	Accessory	306		
6.3	Apollo Smart DMX Gobo Rotator	Accessory	306		
7	ETC Selador Vivid-R 11"	Top	105		
8	ETC Source 4 PARNel	Back	88	L730	
9	ETC Source 4 26deg	Side L	77	L204	
10	ETC Source 4 26deg	Side L	65	L204	

## ELECTRIC 2A

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

## ELECTRIC 2B

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

## ELECTRIC 2C

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

## ELECTRIC 3

1	ETC Source 4 26deg	Side R	43	L200	
2	ETC Source 4 PARNel	Back	98	L730	
3	ETC Source 4 PARNel	Back	82	L730	
4	ETC Selador Vivid-R 11”	Top	103		
5	ETC Source 4 PARNel	Back	86	L730	

6	ETC Source 4 26deg	Side L	63	L204	
<b>ELECTRIC 3A</b>					
1	ETC Source 4 50deg	Gobo	212	L244	R 77806
2	ETC Source 4 PARNel	Back	99	L730	
3	ETC Source 4 PARNel	Back	83	L730	
4	ETC Source 4 36deg	Gobo	203	L244	R 77806
5	ETC Source 4 PARNel	Back	84	L730	
6	ETC Source 4 50deg	Gobo	209	L244	R 77806
<b>SR ALCOVE</b>					
1	ETC Source 4 Zoom 15-30deg	Diagonal	221	Scroller	
1.1	Chroma Q Color Scroller	Accessory	221		
<b>SL ALCOVE</b>					
1	ETC Source 4 Zoom 15-30deg	Diagonal	222	Scroller	
1.1	Chroma Q Color Scroller	Accessory	222		
<b>SR BOOM</b>					
1	ETC Source 4 Zoom 15-30deg	Diagonal	223	Scroller	
1.1	Chroma Q Color Scroller	Accessory	223		
2	ETC Source 4 50deg	Back Gobo	232	Scroller	A SR-0072
2.1	Chroma Q Color Scroller	Accessory	232		
3	ETC Source 4 50deg	Back Gobo	231	Scroller	A SR-0072
3.1	Chroma Q Color Scroller	Accessory	231		
<b>SL BOOM</b>					
1	ETC Source 4 Zoom 15-30deg	Diagonal	224	Scroller	
1.1	Chroma Q Color Scroller	Accessory	224		
2	ETC Source 4 50deg	Back Gobo	234	Scroller	A SR-0072
2.1	Chroma Q Color Scroller	Accessory	234		
3	ETC Source 4 50deg	Back Gobo	233	Scroller	A SR-0072
3.1	Chroma Q Color Scroller	Accessory	233		
4	ETC Source 4 50deg	Fire	238	NC	R 77167
4.1	Rosco DC Effects Wheel	Accessory	238		R Animation 1011



4.2	Rosco DC Gobo Rotator	Accessory	238		R 33101
<b>DS BOG HOLE</b>					
1	ColorBlast TRX LED	Bog LED	243		
2	High End FQ-100 Fogger	Fog	403		
3	ColorBlast TRX LED	Bog LED	242		
4	ColorBlast TRX LED	Bog LED	241		
<b>SR BOG HOLE</b>					
1	ColorBlast TRX LED	Bog LED	244		
2	ColorBlast TRX LED	Bog LED	245		
<b>USR BOG HOLE</b>					
1	ColorBlast TRX LED	Bog LED	246		
2	High End FQ-100 Fogger	Fog	404		
3	ColorBlast TRX LED	Bog LED	247		
4	ColorBlast TRX LED	Bog LED	248		
<b>USL BOG HOLE</b>					
1	ColorBlast TRX LED	Bog LED	250		
2	ColorBlast TRX LED	Bog LED	249		

# By the Bog of Cats Channel Hook-Up

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

37	SPECIAL AP	15	ETC Source 4 26deg	Front L	NC	
38	ELECTRIC 1	11	ETC Source 4 26deg	Front L	NC	
39	ELECTRIC 1	16	ETC Source 4 36deg	Front L	NC	
41	ELECTRIC 1A	3	ETC Source 4 36deg	Side R	L200	
42	ELECTRIC 2B	2	ETC Source 4 26deg	Side R	L200	
43	ELECTRIC 3	1	ETC Source 4 26deg	Side R	L200	
44	ELECTRIC 2C	2	ETC Source 4 36deg	Side R	L200	
45	ELECTRIC 2	2	ETC Source 4 26deg	Side R	L200	
46	ELECTRIC 2B	4	ETC Source 4 26deg	Side R	L200	
47	ELECTRIC 1A	9	ETC Source 4 36deg	Side R	L200	
48	ELECTRIC 1	8	ETC Source 4 26deg	Side R	L200	
49	ELECTRIC 1	12	ETC Source 4 26deg	Side R	L200	
50	SPECIAL AP	6	ETC Source 4 36deg	Side R	L200	
51	ELECTRIC 1	5	ETC Source 4 26deg	Side R	L200	
52	SPECIAL AP	3	ETC Source 4 26deg	Side R	L200	
53	SPECIAL AP	1	ETC Source 4 36deg	Side R	L200	
54	ELECTRIC 1	3	ETC Source 4 26deg	Side R	L200	
55	ELECTRIC 1	1	ETC Source 4 26deg	Side R	L200	
56	ELECTRIC 1A	1	ETC Source 4 36deg	Side R	L200	
57	ELECTRIC 2	1	ETC Source 4 26deg	Side R	L200	
58	ELECTRIC 2B	1	ETC Source 4 26deg	Side R	L200	
59	ELECTRIC 2C	1	ETC Source 4 36deg	Side R	L200	
61	ELECTRIC 1A	18	ETC Source 4 36deg	Side L	L204	
62	ELECTRIC 2B	8	ETC Source 4 26deg	Side L	L204	
63	ELECTRIC 3	6	ETC Source 4 26deg	Side L	L204	
64	ELECTRIC 2C	8	ETC Source 4 36deg	Side L	L204	
65	ELECTRIC 2	10	ETC Source 4 26deg	Side L	L204	
66	ELECTRIC 2B	9	ETC Source 4 26deg	Side L	L204	
67	ELECTRIC 1A	20	ETC Source 4 36deg	Side L	L204	
68	ELECTRIC 1	26	ETC Source 4 26deg	Side L	L204	
69	ELECTRIC 1	28	ETC Source 4 26deg	Side L	L204	
70	SPECIAL AP	24	ETC Source 4 36deg	Side L	L204	
71	ELECTRIC 1	24	ETC Source 4 26deg	Side L	L204	
72	SPECIAL AP	22	ETC Source 4 26deg	Side L	L204	
73	SPECIAL AP	19	ETC Source 4 36deg	Side L	L204	
74	ELECTRIC 1	21	ETC Source 4 26deg	Side L	L204	
75	ELECTRIC 1	17	ETC Source 4 26deg	Side L	L204	
76	ELECTRIC 1A	12	ETC Source 4 36deg	Side L	L204	

77	ELECTRIC 2	9	ETC Source 4 26deg	Side L	L204	
78	ELECTRIC 2B	6	ETC Source 4 26deg	Side L	L204	
79	ELECTRIC 2C	7	ETC Source 4 36deg	Side L	L204	
81	ELECTRIC 2A	2	ETC Source 4 PARNel	Back	L730	
82	ELECTRIC 3	3	ETC Source 4 PARNel	Back	L730	
83	ELECTRIC 3A	3	ETC Source 4 PARNel	Back	L730	
84	ELECTRIC 3A	5	ETC Source 4 PARNel	Back	L730	
85	ELECTRIC 2C	6	ETC Source 4 PARNel	Back	L730	
86	ELECTRIC 3	5	ETC Source 4 PARNel	Back	L730	
87	ELECTRIC 2A	4	ETC Source 4 PARNel	Back	L730	
88	ELECTRIC 2	8	ETC Source 4 PARNel	Back	L730	
89	ELECTRIC 1A	17	ETC Source 4 PARNel	Back	L730	
90	ELECTRIC 1	20	ETC Source 4 PARNel	Back	L730	
91	ELECTRIC 1A	10	ETC Source 4 PARNel	Back	L730	
92	SPECIAL AP	13	ETC Source 4 PARNel	Back	L730	
93	ELECTRIC 1	9	ETC Source 4 PARNel	Back	L730	
94	ELECTRIC 2	3	ETC Source 4 PARNel	Back	L730	
95	ELECTRIC 1A	4	ETC Source 4 PARNel	Back	L730	
96	ELECTRIC 2A	1	ETC Source 4 PARNel	Back	L730	
97	ELECTRIC 2C	3	ETC Source 4 PARNel	Back	L730	
98	ELECTRIC 3	2	ETC Source 4 PARNel	Back	L730	
99	ELECTRIC 3A	2	ETC Source 4 PARNel	Back	L730	
101	ELECTRIC 1A	11	ETC Selador Vivid-R 11"	Top		
102	ELECTRIC 2B	5	ETC Selador Vivid-R 11"	Top		
103	ELECTRIC 3	4	ETC Selador Vivid-R 11"	Top		
104	ELECTRIC 2C	5	ETC Selador Vivid-R 11"	Top		
105	ELECTRIC 2	7	ETC Selador Vivid-R 11"	Top		
106	ELECTRIC 2B	7	ETC Selador Vivid-R 11"	Top		
107	ELECTRIC 1A	16	ETC Selador Vivid-R 11"	Top		
108	ELECTRIC 1A	13	ETC Selador Vivid-R 11"	Top		
109	ELECTRIC 1	22	ETC Selador Vivid-R 11"	Top		
110	SPECIAL AP	17	ETC Selador Vivid-R 11"	Top		
111	SPECIAL AP	12	ETC Selador Vivid-R 11"	Top		
112	SPECIAL AP	14	ETC Selador Vivid-R 11"	Top		
113	SPECIAL AP	8	ETC Selador Vivid-R 11"	Top		
114	ELECTRIC 1A	8	ETC Selador Vivid-R 11"	Top		
115	ELECTRIC 1	7	ETC Selador Vivid-R 11"	Top		
116	ELECTRIC 1A	5	ETC Selador Vivid-R 11"	Top		

117	ELECTRIC 2	4	ETC Selador Vivid-R 11"	Top		
118	ELECTRIC 2B	3	ETC Selador Vivid-R 11"	Top		
119	ELECTRIC 2C	4	ETC Selador Vivid-R 11"	Top		
201	SPECIAL AP	5	ETC Source 4 26deg	Gobo	L244	R 77806
202	SPECIAL AP	20	ETC Source 4 26deg	Gobo	L244	R 77406
203	ELECTRIC 3A	4	ETC Source 4 36deg	Gobo	L244	R 77806
204	AP 1	3	ETC Source 4 Zoom 25-50deg	Gobo	L244	R 77806
205	AP 1	11	ETC Source 4 Zoom 25-50deg	Gobo	L244	R 77406
206	ELECTRIC 2A	3	ETC Source 4 50deg	Gobo	L244	R 77806
207	ELECTRIC 1	2	ETC Source 4 Zoom 25-50deg	Gobo	L244	R 77806
208	ELECTRIC 1	15	ETC Source 4 50deg	Gobo	L244	R 77406
209	ELECTRIC 3A	6	ETC Source 4 50deg	Gobo	L244	R 77806
210	ELECTRIC 1	14	ETC Source 4 50deg	Gobo	L244	R 77806
211	ELECTRIC 1	27	ETC Source 4 Zoom 25-50deg	Gobo	L244	R 77406
212	ELECTRIC 3A	1	ETC Source 4 50deg	Gobo	L244	R 77806
221	SR ALCOVE	1	ETC Source 4 Zoom 15-30deg	Diagonal	Scroller	
221	SR ALCOVE	1.1	Chroma Q Color Scroller	Accessory		
222	SL ALCOVE	1	ETC Source 4 Zoom 15-30deg	Diagonal	Scroller	
222	SL ALCOVE	1.1	Chroma Q Color Scroller	Accessory		
223	SR BOOM	1	ETC Source 4 Zoom 15-30deg	Diagonal	Scroller	
223	SR BOOM	1.1	Chroma Q Color Scroller	Accessory		
224	SL BOOM	1	ETC Source 4 Zoom 15-30deg	Diagonal	Scroller	
224	SL BOOM	1.1	Chroma Q Color Scroller	Accessory		
231	SR BOOM	3	ETC Source 4 50deg	Back Gobo	Scroller	A SR-0072
231	SR BOOM	3.1	Chroma Q Color Scroller	Accessory		
232	SR BOOM	2	ETC Source 4 50deg	Back Gobo	Scroller	A SR-0072
232	SR BOOM	2.1	Chroma Q Color Scroller	Accessory		
233	SL BOOM	3	ETC Source 4 50deg	Back Gobo	Scroller	A SR-0072
233	SL BOOM	3.1	Chroma Q Color Scroller	Accessory		
234	SL BOOM	2	ETC Source 4 50deg	Back Gobo	Scroller	A SR-0072
234	SL BOOM	2.1	Chroma Q Color Scroller	Accessory		
238	SL BOOM	4	ETC Source 4 50deg	Fire	NC	R 77167
238	SL BOOM	4.1	Rosco DC Effects Wheel	Accessory		R Animation 1011
238	SL BOOM	4.2	Rosco DC Gobo Rotator	Accessory		R 33101
241	DS BOG HOLE	4	ColorBlast TRX LED	Bog LED		
242	DS BOG HOLE	3	ColorBlast TRX LED	Bog LED		
243	DS BOG HOLE	1	ColorBlast TRX LED	Bog LED		
244	SR BOG HOLE	1	ColorBlast TRX LED	Bog LED		

245	SR BOG HOLE	2	ColorBlast TRX LED	Bog LED		
246	USR BOG HOLE	1	ColorBlast TRX LED	Bog LED		
247	USR BOG HOLE	3	ColorBlast TRX LED	Bog LED		
248	USR BOG HOLE	4	ColorBlast TRX LED	Bog LED		
249	USL BOG HOLE	2	ColorBlast TRX LED	Bog LED		
250	USL BOG HOLE	1	ColorBlast TRX LED	Bog LED		
301	AP 2	4	ETC Source 4 19deg	Mover	Scroller	
301	AP 2	4.1	Chroma Q Color Scroller	Accessory		
301	AP 2	4.2	Apollo Right-Arm	Accessory		
302	AP 1	5	ETC Source 4 19deg	Mover	Scroller	
302	AP 1	5.1	Chroma Q Color Scroller	Accessory		
302	AP 1	5.2	Apollo Right-Arm	Accessory		
303	ELECTRIC 1A	7	ETC Source 4 26deg	Mover	Scroller	
303	ELECTRIC 1A	7.1	Rosco I-Cue	Accessory		
303	ELECTRIC 1A	7.2	Apollo Smart Color Scroller	Accessory		
303	ELECTRIC 1A	7.3	Apollo EZ-Iris DMX Iris	Accessory		
304	ELECTRIC 1A	14	ETC Source 4 26deg	Mover	Scroller	
304	ELECTRIC 1A	14.1	Rosco I-Cue	Accessory		
304	ELECTRIC 1A	14.2	Apollo Smart Color Scroller	Accessory		
304	ELECTRIC 1A	14.3	Apollo EZ-Iris DMX Iris	Accessory		
305	ELECTRIC 2	5	ETC Source 4 26deg	Gobo Mover	Scroller	R 77806
305	ELECTRIC 2	5.1	Rosco I-Cue	Accessory		
305	ELECTRIC 2	5.2	Apollo Smart Color Scroller	Accessory		
305	ELECTRIC 2	5.3	Apollo Smart DMX Gobo Rotator	Accessory		
306	ELECTRIC 2	6	ETC Source 4 26deg	Gobo Mover	Scroller	R 77806
306	ELECTRIC 2	6.1	Rosco I-Cue	Accessory		
306	ELECTRIC 2	6.2	Apollo Smart Color Scroller	Accessory		
306	ELECTRIC 2	6.3	Apollo Smart DMX Gobo Rotator	Accessory		
401	ELECTRIC 1A	2	Ultratech Radiance Haze Machine	Haze		
402	ELECTRIC 1A	19	Ultratech Radiance Haze Machine	Haze		
403	DS BOG HOLE	2	High End FQ-100 Fogger	Fog		
404	USR BOG HOLE	2	High End FQ-100 Fogger	Fog		