



# *Instrument Schedule*

**LIGHTING DESIGNER**

Aaron Mccrosby

**ASST. LIGHTING DESIGNER**

Dylan Wallace

10/6-10/26

**TOMLINSON THEATRE**

Temple University

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**ELECTRIC #1**

**25 Fixture(s)**

1	6" Fres	<-- WRM Fill	R316	-	90	330	-
2	S4 PAR MFL	Morning	R361	-	45	333	-
3	S4 PAR MFL	Daylight	R61	-	25	334	-
4	6" Fres	WRM Fill -->	R17	-	70	335	-
5	S4 PAR WFL	Morning	R361	-	44	336	-
6	S4 PAR MFL	Evening	R84 (G99)	-	5	338	-
7	6" Fres	<-- WRM Fill	R316	-	89	339	-
8	S4 PAR WFL	Daylight	R61	-	24	341	-
9	6" Fres	WRM Fill -->	R17	-	69	343	-
10	S4 PAR WFL	Evening	R84 (G99)	-	4	344	-
11	S4 PAR WFL	Morning	R361	-	43	345	-
12	6" Fres	<-- WRM Fill	R316	-	88	347	-
13	S4 PAR WFL	Daylight	R61	-	23	349	-
14	6" Fres	WRM Fill -->	R17	-	68	351	-
15	S4 PAR WFL	Evening	R84 (G99)	-	3	352	-
16	S4 PAR WFL	Morning	R361	-	42	353	-
17	6" Fres	<-- WRM Fill	R316	-	87	354	-
18	S4 PAR WFL	Daylight	R61	-	22	356	-
19	6" Fres	WRM Fill -->	R17	-	67	358	-
20	S4 PAR WFL	Evening	R84 (G99)	-	2	360	-
21	S4 PAR MFL	Morning	R361	-	41	361	-
22	6" Fres	<-- WRM Fill	R316	-	86	362	-
23	S4 PAR MFL	Daylight	R61	-	21	21	-
24	S4 PAR MFL	Evening	R84 (G99)	-	1	365	-
25	6" Fres	WRM Fill -->	R17	-	66	366	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## ELECTRIC #1A

6 Fixture(s)

1	Source 4 50deg	SL Leg #2	G99	-	536	472	-
1A	6.25" Color Scroller	Scroller	N/A	-	536	PS 3	15
2	Source 4 50deg	SL Stairs WRM	R33	-	611	471	-
3	Source 4 50deg	SL Stairs CL	R62	-	613	470	-
4	Source 4 36deg	SR Stairs WRM	R33	-	604	469	-
5	Source 4 36deg	SR Stairs CL	R62	-	608	468	-
6	Source 4 50deg	SR Leg #2	G99	-	531	467	-
6A	6.25" Color Scroller	Scroller	N/A	-	531	PS 3	13

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## ELECTRIC #1B

18 Fixture(s)

1	Source 4 50deg	Foliage Hi Side	R392 / R355	R78419	280	479	-
2	S4 PAR WFL	Morning	R361	-	50	480	-
3	Source 4 36deg	Foliage Hi Side	R392 / R355	R78419	279	478	-
4	Source 4 36deg	Romantic CL	R56 (R119)	-	325	474	-
5	Source 4 36deg	Romantic WRM	R349 (R119)	-	305	473	-
6	Source 4 36deg	Romantic CL	R56 (R119) (G99)	-	324	475	-
7	Source 4 36deg	Romantic WRM	R349 (R119)	-	304	476	-
8	Source 4 36deg	Foliage Hi Side	R392 / R355	R78419	278	477	-
9	Source 4 36deg	Romantic CL	R56 (R119) (G99)	-	323	541	-
10	Source 4 36deg	Romantic WRM	R349 (R119)	-	303	542	-
11	Source 4 36deg	Foliage Hi Side	R392 / R355	R78419	277	543	-
12	Source 4 36deg	SR Stairs WRM	R33	-	603	546	-
13	Source 4 36deg	SR Stairs CL	R62	-	607	545	-
14	Source 4 36deg	Romantic CL	R56 (R119) (G99)	-	322	498	-
15	Source 4 36deg	Romantic WRM	R349 (R119)	-	302	500	-
16	Source 4 36deg	Foliage Hi Side	R392 / R355	R78419	276	499	-
17	Source 4 36deg	Romantic CL	R56 (R119) (G99)	-	321	503	-
18	Source 4 36deg	Romantic WRM	R349 (R119)	-	301	504	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## ELECTRIC #2

22 Fixture(s)

1	Source 4 50deg	<-- Scroller Fill	G99	-	246	558	-
1A	6.25" Color Scroller	Scroller	N/A	-	246	PS 3	11
2	Source 4 50deg	SL Stairs WRM	R33	-	612	369	-
3	Source 4 50deg	SL Stairs CL	R62	-	614	557	-
4	S4 PAR WFL	Daylight	R61	-	30	370	-
5	Source 4 36deg	<-- Scroller Fill	G99	-	245	371	-
5A	6.25" Color Scroller	Scroller	N/A	-	245	PS 3	9
6	S4 PAR WFL	Evening	R84 (G99)	-	10	372	-
7	S4 PAR WFL	Morning	R361	-	49	373	-
8	S4 PAR WFL	Daylight	R61	-	29	374	-
9	S4 PAR WFL	Evening	R84 (G99)	-	9	375	-
10	S4 PAR WFL	Morning	R361	-	48	376	-
11	Source 4 36deg	<-- Scroller Fill	G99	-	244	377	-
11A	6.25" Color Scroller	Scroller	N/A	-	244	PS 3	7
12	S4 PAR WFL	Daylight	R61	-	28	378	-
13	Source 4 36deg	Scroller Fill -->	G99	-	146	554	-
13A	6.25" Color Scroller	Scroller	N/A	-	146	PS 3	5
14	S4 PAR WFL	Evening	R84 (G99)	-	8	556	-
15	S4 PAR WFL	Morning	R361	-	47	555	-
16	S4 PAR WFL	Daylight	R61	-	27	381	-
17	S4 PAR WFL	Evening	R84 (G99)	-	7	382	-
18	S4 PAR WFL	Morning	R361	-	46	383	-
19	Source 4 36deg	Scroller Fill -->	G99	-	145	385	-
19A	6.25" Color Scroller	Scroller	N/A	-	145	PS 3	3
20	S4 PAR WFL	Daylight	R61	-	26	384	-
21	S4 PAR WFL	Evening	R84 (G99)	-	6	380	-
22	Source 4 50deg	Scroller Fill -->	G99	-	144	386	-
22A	6.25" Color Scroller	Scroller	N/A	-	144	PS 3	1

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## ELECTRIC #3

16 Fixture(s)

1	S4 PAR MFL	Morning	R361	-	54	391	-
2	6" Fres	<-- WRM Fill	R316	-	94	393	-
3	Source 4 50deg	SL Leg #3	G99	-	546	394	-
3A	6.25" Color Scroller	Scroller	N/A	-	546	PS 1	15
4	6" Fres	WRM Fill -->	R17	-	74	397	-
5	6" Fres	<-- WRM Fill	R316	-	93	398	-
6	6" Fres	WRM Fill -->	R17	-	73	401	-
7	6" Fres	<-- WRM Fill	R316	-	92	404	-
8	6" Fres	WRM Fill -->	R17	-	72	406	-
9	6" Fres	<-- WRM Fill	R316	-	91	408	-
10	Source 4 50deg	SR Leg #3	G99	-	541	411	-
10A	6.25" Color Scroller	Scroller	N/A	-	541	PS 1	13
11	6" Fres	WRM Fill -->	R17	-	71	412	-
12	S4 PAR MFL	Evening	R84 (G99)	-	11	413	-
13	Source 4 36deg	SR Stairs CL	R62	-	606	414	-
14	Source 4 36deg	SR Stairs WRM	R33	-	602	415	-
15	Source 4 36deg	SR Stairs CL	R62	-	605	416	-
16	Source 4 36deg	SR Stairs WRM	R33	-	601	410	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## ELECTRIC #3A

16 Fixture(s)

1	Source 4 36deg	Foliage Hi Side	R392 / R355	R78419	284	488	-
2	Source 4 36deg	Foliage Hi Side	R392 / R355	R78419	283	481	-
3	Source 4 36deg	Romantic CL	R56 (R119) (G99)	-	330	482	-
4	Source 4 36deg	Romantic WRM	R349 (R119)	-	310	483	-
5	Source 4 36deg	Romantic CL	R56 (R119) (G99)	-	329	484	-
6	Source 4 36deg	Romantic WRM	R349 (R119)	-	309	487	-
7	S4 PAR WFL	Daylight	R61	-	33	485	-
8	Source 4 36deg	Foliage Hi Side	R392 / R355	R78419	282	486	-
9	Source 4 36deg	Romantic CL	R56 (R119) (G99)	-	328	519	-
10	Source 4 36deg	Romantic WRM	R349 (R119)	-	308	518	-
11	S4 PAR WFL	Daylight	R61	-	32	520	-
12	Source 4 36deg	Foliage Hi Side	R392 / R355	R78419	281	517	-
13	Source 4 36deg	Romantic CL	R56 (R119) (G99)	-	327	516	-
14	Source 4 36deg	Romantic WRM	R349 (R119)	-	307	515	-
15	Source 4 36deg	Romantic CL	R56 (R119) (G99)	-	326	514	-
16	Source 4 36deg	Romantic WRM	R349 (R119)	-	306	513	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## ELECTRIC #4

24 Fixture(s)

1	Source 4 50deg	<-- Scroller Fill	G99	-	249	417	-
1A	6.25" Color Scroller	Scroller	N/A	-	249	PS 1	11
2	Source 4 36deg	<-- Scroller Fill	G99	-	248	418	-
2A	6.25" Color Scroller	Scroller	N/A	-	248	PS 1	9
3	S4 PAR MFL	Morning	R361	-	54	419	-
4	Source 4 36deg	Romantic CL	R56 (R119) (G99)	-	334	420	-
5	S4 PAR WFL	Daylight	R61	-	34	421	-
6	Source 4 36deg	Romantic WRM	R349 (R119)	-	314	422	-
7	S4 PAR WFL	Morning	R361	-	53	423	-
8	S4 PAR MFL	Evening	R84 (G99)	-	14	608	-
9	Source 4 36deg	Romantic CL	R56 (R119) (G99)	-	333	424	-
10	Source 4 36deg	Romantic WRM	R349 (R119)	-	313	609	-
11	Source 4 36deg	<-- Scroller Fill	G99	-	247	425	-
11A	6.25" Color Scroller	Scroller	N/A	-	247	PS 1	7
12	S4 PAR WFL	Evening	R84 (G99)	-	13	610	-
13	S4 PAR WFL	Morning	R361	-	52	426	-
14	Source 4 36deg	Scroller Fill -->	G99	-	149	427	-
14A	6.25" Color Scroller	Scroller	N/A	-	149	PS 1	5
15	Source 4 36deg	Romantic CL	R56 (R119) (G99)	-	332	611	-
16	Source 4 36deg	Romantic WRM	R349 (R119)	-	312	428	-
17	S4 PAR WFL	Morning	R361	-	51	612	-
18	S4 PAR WFL	Evening	R84 (G99)	-	12	429	-
19	Source 4 36deg	Romantic CL	R56 (R119) (G99)	-	331	430	-
20	S4 PAR WFL	Daylight	R61	-	31	607	-
21	Source 4 36deg	Romantic WRM	R349 (R119)	-	311	431	-
22	S4 PAR MFL	Evening	R84 (G99)	-	11	432	-
23	Source 4 36deg	Scroller Fill -->	G99	-	148	433	-
23A	6.25" Color Scroller	Scroller	N/A	-	148	PS 1	3
24	Source 4 50deg	Scroller Fill -->	G99	-	147	434	-
24A	6.25" Color Scroller	Scroller	N/A	-	147	PS 1	1

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## ELECTRIC #4A

**6 Fixture(s)**

1	Source 4 LED CYC	CYC Front	N/A	-	406	489	101
2	Source 4 LED CYC	CYC Front	N/A	-	405	489	81
3	Source 4 LED CYC	CYC Front	N/A	-	404	489	61
4	Source 4 LED CYC	CYC Front	N/A	-	403	489	41
5	Source 4 LED CYC	CYC Front	N/A	-	402	489	21
6	Source 4 LED CYC	CYC Front	N/A	-	401	489	1



Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## TRUSS I US

12 Fixture(s)

1	Source 4 36deg	Foliage Hi Side	R392 / R355	R78419	273	220	-
2	Source 4 36deg	Audience Texture	R392 / R355	R78418	902	222	-
3	Source 4 36deg	Audience Texture	R392 / R355	R78418	901	229	-
4	Source 4 50deg	Audience Texture	R392 / R355	R78418	903	230	-
5	Source 4 36deg	<-- Scroller Fill	G99	-	241	225	-
5A	6.25" Color Scroller	Scroller	N/A	-	241	PS 2	11
6	Source 4 36deg	Foliage Hi Side	R392 / R355	R78419	272	176	-
7	Source 4 36deg	Scroller Fill -->	G99	-	143	571	-
7A	6.25" Color Scroller	Scroller	N/A	-	143	PS 2	9
8	Source 4 36deg	Audience Texture	R392 / R355	R78418	904	574	-
9	Source 4 36deg	Audience Texture	R392 / R355	R78418	905	573	-
10	Source 4 36deg	Audience Texture	R392 / R355	R78418	906	575	-
11	Source 4 36deg	Foliage Hi Side	R392 / R355	R78419	271	254	-
12	Source 4 36deg	Bar	R39	-	632	244	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**TRUSS I SR EXTENSION**

**5 Fixture(s)**

1	6" Fres	<-- WRM Fill	R316	-	81	243	-
2	Source 4 36deg	Scroller Fill -->	G99	-	142	241	-
2A	6.25" Color Scroller	Scroller	N/A	-	142	PS 2	7
3	Source 4 50deg	SR Leg #1	G99	-	521	240	-
3A	6.25" Color Scroller	Scroller	N/A	-	521	PS 2	5
4	Source 4 50deg	Bar	N/C	-	641	242	-
5	6" Fres	WRM Fill -->	R17	-	61	239	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## TRUSS I SL EXTENSION

5 Fixture(s)

1	6" Fres	<-- WRM Fill	R316	-	85	158	-
2	Source 4 36deg	DS Stairs Back	R18	-	621	159	-
3	Source 4 36deg	<-- Scroller Fill	G99	-	242	155	-
3A	6.25" Color Scroller	Scroller	N/A	-	242	PS 2	1
4	Source 4 50deg	SL Leg #1	G99	-	526	154	-
4A	6.25" Color Scroller	Scroller	N/A	-	526	PS 2	3
5	Source 4 36deg	Foliage Hi Side	R392 / R355	R78419	274	156	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## TRUSSIDS

8 Fixture(s)

1	6" Fres	WRM Fill -->	R17	-	65	157	-
2	6" Fres	<-- WRM Fill	R316	-	84	215	-
3	6" Fres	WRM Fill -->	R17	-	64	221	-
4	6" Fres	<-- WRM Fill	R316	-	83	182	-
5	Source 4 26deg	Brokie	R81 (G99)	-	636	177	-
6	6" Fres	WRM Fill -->	R17	-	63	572	-
7	6" Fres	<-- WRM Fill	R316	-	82	576	-
8	6" Fres	WRM Fill -->	R17	-	62	245	-
N/A	12-Way Power Supply	PS 2	N/A	-	N/A	246	421

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**TRUSS 2 US**

**4 Fixture(s)**

1	Studio Spot 575	Mover	N/A	-	652	142	276
2	Studio Color 575	Mover	N/A	-	655	136	226
3	Studio Color 575	Mover	N/A	-	653	174	176
4	Studio Spot 575	Mover	N/A	-	651	165	251
N/A	Opto-Splitter	Truss 2 Opto-Splitter	N/A	-	N/A	142	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## TRUSS 2 DS

5 Fixture(s)

1	Source 4 26deg	Mover	R54	-	659	143	-
1A	I-Cue Mirror	Mirror	N/A	-	659	PS	331
1B	Apollo EZ DMX Iris	DMX Iris	N/A	-	659	141	335
2	Source 4 26deg	Mover	R54	-	658	151	-
2A	I-Cue Mirror	Mirror	N/A	-	658	PS	321
2B	Apollo EZ DMX Iris	DMX Iris	N/A	-	658	PS	325
3	Studio Color 575	Mover	N/A	-	654	144	201
4	Source 4 26deg	Mover	R54	-	657	175	-
4A	I-Cue Mirror	Mirror	N/A	-	657	PS	311
4B	Apollo EZ DMX Iris	DMX Iris	N/A	-	657	PS	315
5	Source 4 26deg	Mover	R54	-	656	166	-
5A	I-Cue Mirror	Mirror	N/A	-	656	PS	301
5B	Apollo EZ DMX Iris	DMX Iris	N/A	-	656	PS	305

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## CATWALK #2

**10 Fixture(s)**

1	Source 4 19deg	Front Texture	N/C	R77570	374	88	-
2	Source 4 19deg	Front Fill	R54 (R119)	-	354	89	-
3	Source 4 19deg	Front Texture	N/C	R77570	373	93	-
4	Source 4 19deg	Front Fill	R54 (R119)	-	353	98	-
5	Source 4 19deg	Front Texture	N/C	R77570	372	99	-
6	Source 4 19deg	Front Fill	R54 (R119)	-	352	100	-
7	Source 4 19deg	Front Texture	N/C	R77570	371	104	-
8	Source 4 19deg	Front Fill	R54 (R119)	-	351	105	-
9	Source 4 19deg	DS Stairs CL	R62	-	624	107	-
10	Source 4 19deg	DS Stairs WRM	R33	-	622	108	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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### CATWALK #3

12 Fixture(s)

1	PAR 64 WFL	Audience Aisle	R302	-	927	45	-
2	Source 4 19deg	Front Texture	N/C	R77570	370	49	-
3	Source 4 19deg	Front Fill	R54 (R119)	-	350	50	-
4	Source 4 19deg	Front Texture	N/C	R77570	369	53	-
5	Source 4 19deg	Front Fill	R54 (R119)	-	349	75	-
6	Source 4 19deg	Front Texture	N/C	R77570	368	58	-
7	Source 4 19deg	Front Fill	R54 (R119)	-	348	59	-
8	Source 4 19deg	Front Texture	N/C	R77570	367	64	-
9	Source 4 19deg	Front Fill	R54 (R119)	-	347	65	-
10	Source 4 19deg	Front Texture	N/C	R77570	366	69	-
11	Source 4 19deg	Front Fill	R54 (R119)	-	346	70	-
12	PAR 64 WFL	Audience Aisle	R302	-	921	74	-



Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## CATWALK #4

**14 Fixture(s)**

1	PAR 64 WFL	Audience Aisle	R302	-	928	20	-
2	Source 4 19deg	Front Texture	N/C	R77570	365	19	-
3	Source 4 19deg	Front Fill	R54 (R119)	-	345	18	-
5	Source 4 50deg	Audience Aisle	R302	-	925	14	-
6	Source 4 19deg	Front Texture	N/C	R77570	364	13	-
7	Source 4 19deg	Front Fill	R54 (R119)	-	344	28	-
8	Source 4 19deg	Front Texture	N/C	R77570	363	22	-
9	Source 4 19deg	Front Fill	R54 (R119)	-	343	21	-
11	Source 4 19deg	Front Texture	N/C	R77570	362	33	-
12	Source 4 19deg	Front Fill	R54 (R119)	-	342	32	-
13	Source 4 50deg	Audience Aisle	R302	-	923	29	-
15	Source 4 19deg	Front Texture	N/C	R77570	361	40	-
16	Source 4 19deg	Front Fill	R54 (R119)	-	341	38	-
17	PAR 64 WFL	Audience Aisle	R302	-	922	37	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## DESIGN ROOM PIPE

9 Fixture(s)

1	Source 4 90 Deg	Audience Aisle	R302	-	926	3	-
2	Source 4 19deg	DS Scrim Trees	N/C	G584	514	2	-
3	Source 4 19deg	DS Scrim Trees	N/C	G584	513	1	-
4	Source 4 90 Deg	Audience Back	L152	-	913	4	-
5	Source 4 90 Deg	Audience Back	L152	-	912	11	-
6	Source 4 90 Deg	Audience Back	L152	-	911	10	-
7	Source 4 19deg	DS Scrim Trees	N/C	G584	512	8	-
8	Source 4 19deg	DS Scrim Trees	N/C	G584	511	7	-
9	Source 4 90 Deg	Audience Aisle	R302	-	924	9	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**SL TAIL DOWN #1**

**6 Fixture(s)**

1	Source 4 26deg	<-- WRM Side	R37	R76611	204	547	-
2	Source 4 26deg	<-- CL Side	R355	R78418	224	548	-
3	Source 4 26deg	<-- WRM Side	R37	R76611	205	549	-
4	Source 4 26deg	<-- CL Side	R355	R78418	225	550	-
5	Source 4 50deg	<-- WRM Side	R37	R76611	206	551	-
6	Source 4 50deg	<-- CL Side	R355	R78418	226	552	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**SL TAIL DOWN #2**

**6 Fixture(s)**

1	Source 4 26deg	<-- WRM Side	R37	R76611	207	559	-
2	Source 4 26deg	<-- CL Side	R355	R78418	227	560	-
3	Source 4 26deg	<-- WRM Side	R37	R76611	208	561	-
4	Source 4 26deg	<-- CL Side	R355	R78418	228	562	-
5	Source 4 50deg	<-- WRM Side	R37	R76611	209	563	-
6	Source 4 50deg	<-- CL Side	R355	R78418	229	564	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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### SL TAIL DOWN #3

6 Fixture(s)

1	Source 4 26deg	<-- WRM Side	R37	R76611	210	565	-
2	Source 4 26deg	<-- CL Side	R355	R78418	230	566	-
3	Source 4 26deg	<-- WRM Side	R37	R76611	211	567	-
4	Source 4 26deg	<-- CL Side	R355	R78418	231	568	-
5	Source 4 50deg	<-- WRM Side	R37	R76611	212	569	-
6	Source 4 50deg	<-- CL Side	R355	R78418	232	570	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## SL CYC BOOM

6 Fixture(s)

1C	Ground Cyc	CYC SL 1	L179	-	441	645	-
1B	Ground Cyc	CYC SL 2	R26	-	443	644	-
1A	Ground Cyc	CYC SL 3	L120	-	445	643	-
2C	Ground Cyc	CYC SL 1	L179	-	442	648	-
2B	Ground Cyc	CYC SL 2	R26	-	444	647	-
2A	Ground Cyc	CYC SL 3	L120	-	446	646	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## SL BOX BOOM

24 Fixture(s)

	6" Fres	Brockie	R360	-	638	112	-
1	Source 4 36deg	Foliage Hi Side	R392 / R355	R78419	275	231	-
2	Source 4 36deg	<-- Scroller Fill	G99	-	243	232	-
2A	6.25" Color Scroller	Scroller	N/A	-	243	PS 3	17
3	Source 4 26deg	<-- WRM Side	R37	R76611	201	236	-
4	Source 4 19deg	<-- CL Slot	R81 (G99) (R119)	-	267	263	-
5	Source 4 26deg	<-- CL Side	R355	R78418	221	238	-
6	Source 4 19deg	<-- WRM Slot	R44 (R119)	-	257	264	-
7	Source 4 26deg	<-- WRM Side	R37	R76611	202	237	-
8	Source 4 50deg	Main Drape Texture	N/C	R77563	506	539	-
9	Source 4 50deg	Main Drape Texture	N/C	R77563	507	540	-
10	Source 4 36deg	DS Stairs CL	R62	-	625	536	-
11	Source 4 36deg	DS Stairs WRM	R33	-	623	535	-
12	Source 4 36deg	DS Scrim Texture	R392 / R355	G517	518	537	-
13	Source 4 36deg	DS Scrim Texture	R392 / R355	G517	519	538	-
14	Source 4 26deg	Brokie	R44	-	637	111	-
15	Source 4 26deg	<-- CL Slot	R81 (G99) (R119)	-	268	265	-
16	Source 4 26deg	<-- CL Side	R355	R78418	222	233	-
17	Source 4 26deg	<-- WRM Slot	R44 (R119)	-	258	270	-
18	Source 4 50deg	<-- WRM Side	R37	R76611	203	235	-
19	Source 4 26deg	<-- CL Slot	R81 (G99) (R119)	-	269	266	-
20	Source 4 50deg	<-- CL Side	R355	R78418	223	234	-
21	Source 4 26deg	<-- WRM Slot	R44 (R119)	-	259	267	-
22	Source 4 10deg	SR Leg #3	R392 / R355	G517	542	268	-
23	Source 4 10deg	SR Leg #3	R392 / R355	G517	543	269	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**SL SLOT #1**

**10 Fixture(s)**

1	Source 4 19deg	<-- CL Slot	R81 (G99) (R119)	-	264	199	-
2	Source 4 19deg	<-- WRM Slot	R44 (R119)	-	254	200	-
3	Source 4 26deg	<-- CL Slot	R81 (G99) (R119)	-	265	47	-
4	Source 4 26deg	<-- WRM Slot	R44 (R119)	-	255	46	-
5	Source 4 26deg	<-- CL Slot	R81 (G99) (R119)	-	266	201	-
6	Source 4 26deg	<-- WRM Slot	R44 (R119)	-	256	202	-
7	PAR 64 MFL	Main Drape Color	R346	-	501	203	-
8	PAR 64 MFL	Main Drape Color	R346	-	502	204	-
9	Source 4 10deg	SR Leg #2	R392 / R355	G517	532	205	-
10	Source 4 10deg	SR Leg #2	R392 / R355	G517	533	206	-



Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**SL SLOT #2**

**8 Fixture(s)**

1	Source 4 19deg	<-- CL Slot	R81 (G99) (R119)	-	261	189	-
2	Source 4 19deg	<-- WRM Slot	R44 (R119)	-	251	190	-
3	Source 4 26deg	<-- CL Slot	R81 (G99) (R119)	-	262	183	-
4	Source 4 26deg	<-- WRM Slot	R44 (R119)	-	252	184	-
5	Source 4 26deg	<-- CL Slot	R81 (G99) (R119)	-	263	185	-
6	Source 4 26deg	<-- WRM Slot	R44 (R119)	-	253	186	-
7	Source 4 10deg	SR Leg #1	R392 / R355	G517	522	187	-
8	Source 4 10deg	SR Leg #1	R392 / R355	G517	523	188	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**SR TAIL DOWN #1**

**6 Fixture(s)**

1	Source 4 26deg	WRM Side -->	R52	G714	106	583	-
2	Source 4 26deg	CL Side -->	R367	R76611	126	584	-
3	Source 4 26deg	WRM Side -->	R52	G714	105	585	-
4	Source 4 26deg	CL Side -->	R367	R76611	125	586	-
5	Source 4 50deg	WRM Side -->	R52	G714	104	587	-
6	Source 4 50deg	CL Side -->	R367	R76611	124	588	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## SR TAIL DOWN #2

6 Fixture(s)

1	Source 4 26deg	WRM Side -->	R52	G714	109	595	-
2	Source 4 26deg	CL Side -->	R367	R76611	129	596	-
3	Source 4 26deg	WRM Side -->	R52	G714	108	597	-
4	Source 4 26deg	CL Side -->	R367	R76611	128	598	-
5	Source 4 50deg	WRM Side -->	R52	G714	107	599	-
6	Source 4 50deg	CL Side -->	R367	R76611	127	600	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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### SR TAIL DOWN #3

6 Fixture(s)

1	Source 4 26deg	WRM Side -->	R52	G714	112	601	-
2	Source 4 26deg	CL Side -->	R367	R76611	132	602	-
3	Source 4 26deg	WRM Side -->	R52	G714	111	603	-
4	Source 4 26deg	CL Side -->	R367	R76611	131	604	-
5	Source 4 50deg	WRM Side -->	R52	G714	110	605	-
6	Source 4 50deg	CL Side -->	R367	R76611	130	606	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**SR CYC BOOM**

**6 Fixture(s)**

1C	Ground Cyc	CYC SR 1	L120	-	451	323	-
1B	Ground Cyc	CYC SR 2	R26	-	453	322	-
1A	Ground Cyc	CYC SR 3	L161	-	455	321	-
2C	Ground Cyc	CYC SR 1	L120	-	452	326	-
2B	Ground Cyc	CYC SR 2	R26	-	454	325	-
2A	Ground Cyc	CYC SR 3	L161	-	456	324	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## SR BOX BOOM

21 Fixture(s)

	6" Fres	Bar	R360	-	633	134	-
1	Source 4 36deg	Scroller Fill -->	G99	-	141	577	-
1A	6.25" Color Scroller	Scroller	N/A	-	141	PS 1	17
2	Source 4 26deg	WRM Side -->	R52	G714	103	578	-
3	Source 4 19deg	WRM Slot -->	R357 (G99) (R119)	-	159	271	-
4	Source 4 26deg	CL Side -->	R367	R76611	123	579	-
5	Source 4 19deg	CL Slot -->	R76 (G99) (R119)	-	169	272	-
6	Source 4 50deg	Bar	R77	-	631	262	-
7	Source 4 26deg	WRM Side -->	R52	G714	102	580	-
8	Source 4 50deg	Main Drape Texture	N/C	R77563	508	260	-
9	Source 4 50deg	Main Drape Texture	N/C	R77563	509	261	-
10	Source 4 36deg	DS Scrim Texture	R392 / R355	G517	516	258	-
11	Source 4 36deg	DS Scrim Texture	R392 / R355	G517	517	259	-
12	Source 4 26deg	WRM Slot -->	R357 (G99) (R119)	-	158	273	-
13	Source 4 26deg	CL Side -->	R367	R76611	122	581	-
14	Source 4 26deg	CL Slot -->	R76 (G99) (R119)	-	168	274	-
15	Source 4 50deg	WRM Side -->	R52	G714	101	582	-
16	Source 4 26deg	WRM Slot -->	R357 (G99) (R119)	-	157	275	-
17	Source 4 50deg	CL Side -->	R367	R76611	121	257	-
18	Source 4 26deg	CL Slot -->	R76 (G99) (R119)	-	167	276	-
19	Source 4 10deg	SL Leg #3	R392 / R355	G517	547	277	-
20	Source 4 10deg	SL Leg #3	R392 / R355	G517	548	278	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**SR SLOT #1**

**10 Fixture(s)**

1	Source 4 19deg	WRM Slot -->	R357 (G99) (R119)	-	156	73	-
2	Source 4 19deg	CL Slot -->	R76 (G99) (R119)	-	166	72	-
3	Source 4 26deg	WRM Slot -->	R357 (G99) (R119)	-	155	207	-
4	Source 4 26deg	CL Slot -->	R76 (G99) (R119)	-	165	208	-
5	Source 4 26deg	WRM Slot -->	R357 (G99) (R119)	-	154	209	-
6	Source 4 26deg	CL Slot -->	R76 (G99) (R119)	-	164	210	-
7	PAR 64 MFL	Main Drape Color	R346	-	503	211	-
8	PAR 64 MFL	Main Drape Color	R346	-	504	212	-
9	Source 4 10deg	SL Leg #2	R392 / R355	G517	537	213	-
10	Source 4 10deg	SL Leg #2	R392 / R355	G517	538	214	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**SR SLOT #2**

**8 Fixture(s)**

1	Source 4 19deg	WRM Slot -->	R357 (G99) (R119)	-	153	196	-
2	Source 4 19deg	CL Slot -->	R76 (G99) (R119)	-	163	197	-
3	Source 4 26deg	WRM Slot -->	R357 (G99) (R119)	-	152	198	-
4	Source 4 26deg	CL Slot -->	R76 (G99) (R119)	-	162	191	-
5	Source 4 26deg	WRM Slot -->	R357 (G99) (R119)	-	151	192	-
6	Source 4 26deg	CL Slot -->	R76 (G99) (R119)	-	161	193	-
7	Source 4 10deg	SL Leg #1	R392 / R355	G517	527	194	-
8	Source 4 10deg	SL Leg #1	R392 / R355	G517	528	195	-



Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## BACK WALL

**3 Fixture(s)**

1	Source 4 90deg LED	CYC Rear	N/A	-	461	634	141
2	Source 4 10deg	Moon	R360	-	463	635	-
3	Source 4 90deg LED	CYC Rear	N/A	-	462	634	121

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## GROUNDROW

9 Fixture(s)

1A	Ground Cyc	CYC Bottom 3	L161	-	433	642	-
1B	Ground Cyc	CYC Bottom 2	R26	-	423	640	-
1C	Ground Cyc	CYC Bottom 1	L120	-	413	641	-
2A	Ground Cyc	CYC Bottom 3	L161	-	432	639	-
2B	Ground Cyc	CYC Bottom 2	R26	-	422	638	-
2C	Ground Cyc	CYC Bottom 1	L120	-	412	637	-
3A	Ground Cyc	CYC Bottom 3	L161	-	431	632	-
3B	Ground Cyc	CYC Bottom 2	R26	-	421	633	-
3C	Ground Cyc	CYC Bottom 1	L120	-	411	634	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**FLOOR MOUNT**

**2 Fixture(s)**

1	PAR 56 MFL	Bar	R21	-	634	287	-
2	PAR 56 MFL	Bar	R21	-	634	286	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**PIT MOUNT**

**10 Fixture(s)**

1C	Altman Zip Strip Cell	Footlight 1	R95	-	383	-	-
1B	Altman Zip Strip Cell	Footlight 2	R349	-	386	-	-
1A	Altman Zip Strip Cell	Footlight 3	L141 (L143)	-	389	-	-
1	Base Hazer	DS Hazer	N/A	-	662	A/C	501
2C	Altman Zip Strip Cell	Footlight 1	R95	-	382	-	-
2B	Altman Zip Strip Cell	Footlight 2	R349	-	385	-	-
2A	Altman Zip Strip Cell	Footlight 3	L141 (L143)	-	388	-	-
3C	Altman Zip Strip Cell	Footlight 1	R95	-	381	-	-
3B	Altman Zip Strip Cell	Footlight 2	R349	-	384	-	-
3A	Altman Zip Strip Cell	Footlight 3	L141 (L143)	-	387	-	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**BAR**

**3 Fixture(s)**

1	Practical	Bar	N/C	-	635	635	-
2	Practical	Bar	N/C	-	635	635	-
3	Practical	Bar	N/C	-	635	635	-

Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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## SL RAIL

**0 Fixture(s)**

N/A	24-Way Power Supply	PS 3	N/A	-	N/A	490	441
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Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**SR RAIL**

**0 Fixture(s)**

N/A	24-Way Power Supply	PS 1	N/A	-	N/A	528	401
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Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**SL WING**

**1 Fixture(s)**

1	Radiance Hazer	SL Fogger	N/A	-	661	284	507
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Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**SR WING**

**1 Fixture(s)**

1	Base Hazer	SR Hazer	N/A	-	663	290	504
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Unit #	Fixture	Purpose	Color	Gobo	Channel	Dimmer	Local Add.
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**SL BOX**

**0 Fixture(s)**

N/A	Opto-Splitter	SL Opto-Splitter	N/A	-	N/A	283	-
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