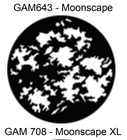
GAM 203 - Double Hung Window

GAM643 - Moonscape



GAM 708 - Moonscape XL

GAM 756 - Window 1

Rosco 71041 - Mottle Breakup

Rosco 77170 - Cloud 12

Rosco 78423 - Stamp Breakup

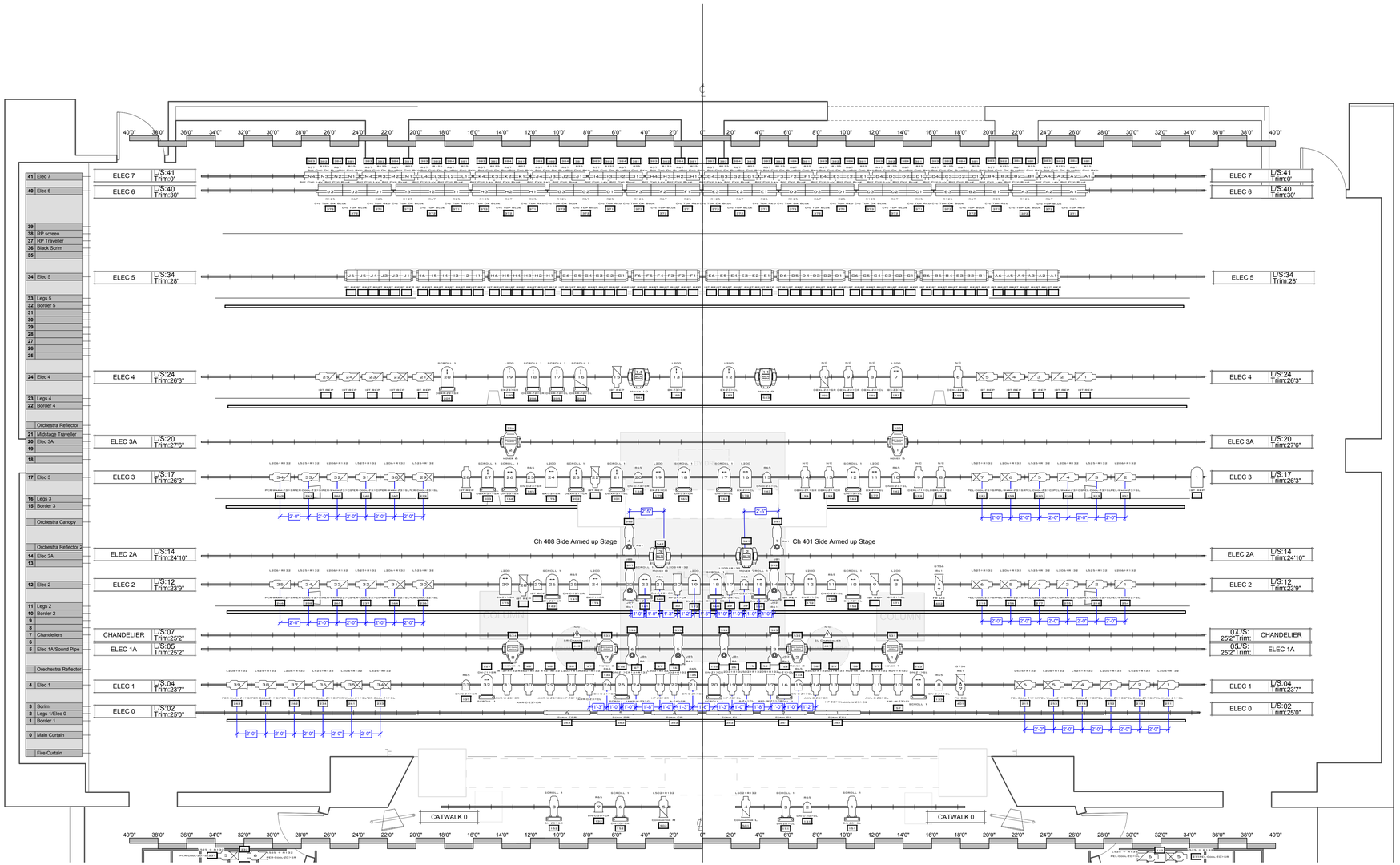
Rosco 78423 - Stratus 3

Mac Quantum
Static Wheel
1) Bars
2) Bars
3) Squares
4) Double Square
5) Lines
6) Crackle
7) Curved Lines
8) Dots
9) Windmill
10) Cricle
11) Open

Mac Quantum
Rotating Wheel
Open) Open
1) Flower
2) Windmill
3) Cracked Breakup
4) Linear Breakup
5) Curved Lines
6) Dots

Mac 700
Static Wheel
1) Open
2) Spiral
3) Radial Circles
4) Fused Red/Yellow
5) Milky Way
6) Water
7) Flames

Mac 700
Rotating Wheel
1)Cackle
2) Triangles
3) Ice Breakup
4) Siagon Roof 1
5) Worms
6) Fractured Breakup
7)Leaf Breakup
8) Les Mis Whirlpool
9) Moonscape
10) Open



PARADE

IRVINE BARCLAY THEATRE

Designer Contact Info:
Wesley Charles Chew
E:mail:wcchew@uci.edu
Phone: 818.427.5330

KEY

	Strand 6x9 @ 575w	49 / 60
	Strand 6x16 @ 575w	86 / 100
	Strand 6x12 @ 575w	71 / 180
	S-4 10 DEG @ 575w	8 / 9
	S-4 14 DEG @ 750 w	1 / 3
	S-4 26 DEG @ 575w	6 / 20
	S-4 36 DEG @ 575w	10 / 100
	Source 4 PAR NSP @575w	2 / 0
	PAR 64 NSP @ 1KW	7 / 40
	PAR 64 MFL @ 1KW	34 / 40
	6" Fres @ 1kw	15 / 30
	Strand Coda 500 @ 500w	:10/10
	Strand Iris 1 @ 500w	:10/10
	COLORado Batten 72 Tour @ 88w	6 / 0
	Atomic 3000	2 / 0
	Practical @ 100w	7 / 6
	MAC Quantum Profile @ 750w	6 / 0
	MAC 700 Profile @ 1.19kw	4 / 8
	Wybron Coloram II 10"	37 / 48
	Lycian Superstar 1.2 @ 1.2 kw	3 / 3
	Ultratec Radiance Hazer	1 / 1

LEGEND

COLOR
GOBO
Template
Instrument #
PAR Bottle Indicator
Purpose
Channel

Director:
Myrona DeLaney

Scenic Designer:	***Costume Designer:***
Leah Ramillano	Leon Wiebers
Lighting Designer:	***Asst Lighting Designer:***
Wesley Charles Chew	Sarah Resch
Sound Designer:	***Stage Manager:***
Matt Glenn	Liv Scott

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6)	XX/XX/XX	Revision 6

OVERSTAGE ELECTRICS PLAN

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

DRAWN BY: WCC

PLATE: 1 of 5

GAM 203 - Double Hung Window

GAM643 - Moonscape

GAM 708 - Moonscape XL

GAM 756 - Window 1

Rosco 71041 - Mottle Breakup

Rosco 77170 - Cloud 12

Rosco 78423 - Stamp Breakup

Rosco 78423 - Stratus 3

Mac Quantum
Static Wheel
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2) Bars
3) Squares
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5) Lines
6) Crackle
7) Curved Lines
8) Dots
9) Windmill
10) Cricle
11) Open

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Rotating Wheel
Open) Open
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9) Moonscape
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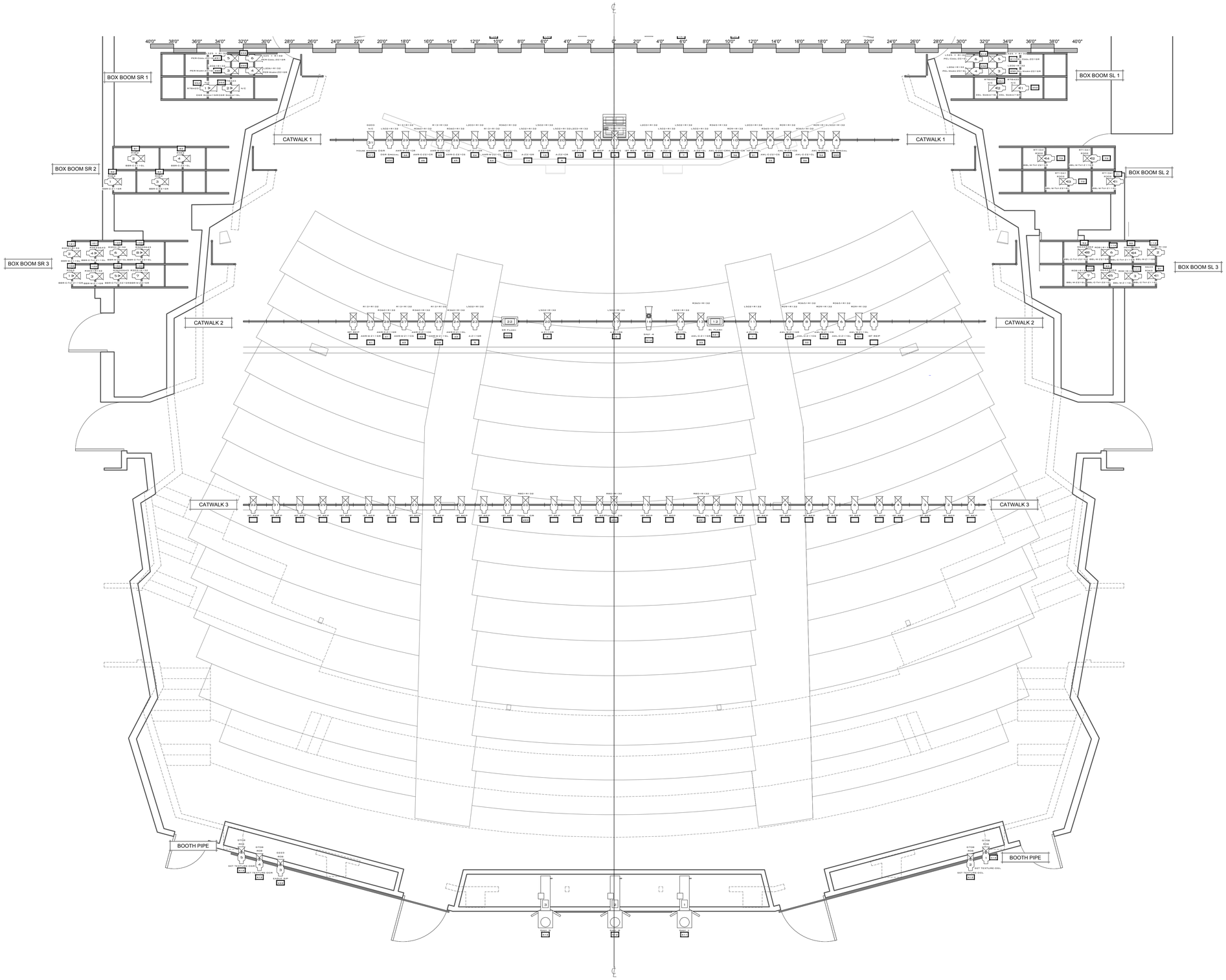

PARADE

IRVINE BARCLAY THEATRE

Designer Contact Info:
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Phone: 818.427.5330

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	Strand Coda 500 @ 500w	10/10
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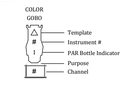
	COLORado Batten 72 Tour @ 88w	6 / 0
	Atomic 3000	2 / 0
	Practical @ 100w	7 / 6
	MAC Quantum Profile @ 750w	6 / 0
	MAC 700 Profile @ 1.19kw	4 / 8
	Wybron Coloram II 10"	37 / 48
	Lycian Superstar 1.2 @ 1.2 kw	3 / 3
	Ultratec Radiance Hazer	1 / 1

LEGEND



Director:
Myrona DeLaney

Scenic Designer:
Leah Ramillano

Costume Designer:
Leon Wiebers

Lighting Designer:
Wesley Charles Chew

Asst Lighting Designer:
Sarah Resch

Sound Designer:
Matt Glenn

Stage Manager:
Liv Scott

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FOH ELECTRICS PLAN

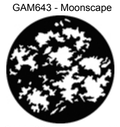
SCALE: 1/4" = 1'-0"

DRAWN BY: WCC

PLATE: 2 of 5

GAM 203 - Double Hung Window

GAM643 - Moonscape



GAM 708 - Moonscape XL

GAM 756 - Window 1

Rosco 71041 - Mottle Breakup

Rosco 77170 - Cloud 12

Rosco 78423 - Stamp Breakup

Rosco 78423 - Stratus 3

Mac Quantum
Static Wheel
1) Bars
2) Bars
3) Squares
4) Double Square
5) Lines
6) Crackle
7) Curved Lines
8) Dots
9) Windmill
10) Cricle
11) Open

Mac Quantum
Rotating Wheel
Open) Open
1) Flower
2) Windmill
3) Cracked Breakup
4) Linear Breakup
5) Curved Lines
6) Dots

Mac 700
Static Wheel
1) Open
2) Spiiral
3) Radial Circles
4) Fused Red/Yellow
5) Milky Way
6) Water
7) Flames

Mac 700
Rotating Wheel
1)Cackle
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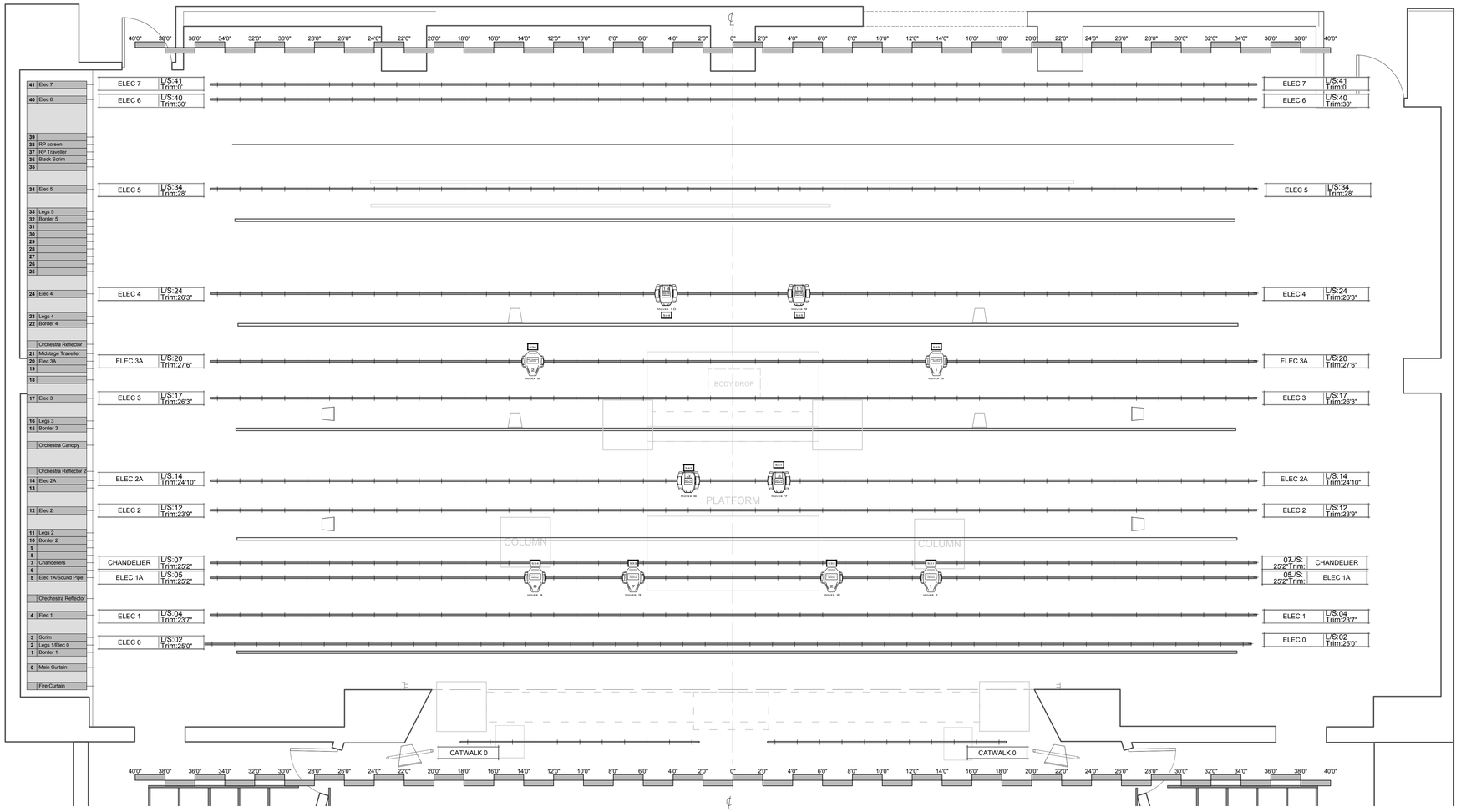
3) Ice Breakup
4) Siagon Roof 1
5) Worms
6) Fractured Breakup
7)Leaf Breakup
8) Les Mis Whirlpool
9) Moonscape
10) Open



PARADE

IRVINE BARCLAY THEATRE

Designer Contact Info:
Wesley Charles Chew
E:mail:wcchew@uci.edu
Phone: 818.427.5330

KEY

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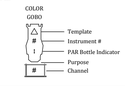
	Wybron Coloram II 10"	37 / 48
	Lycian Superstar 1.2 @ 1.2 kw	3 / 3
	Ultratec Radiance Hazer	1 / 1

LEGEND



Director:
Myrona DeLaney

Scenic Designer: Leah Ramillano	***Costume Designer:*** Leon Wiebers
Lighting Designer: Wesley Charles Chew	***Asst Lighting Designer:*** Sarah Resch
Sound Designer: Matt Glenn	***Stage Manager:*** Liv Scott

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MOVERS

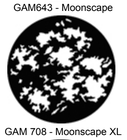
SCALE: 1/4" = 1'-0"

DRAWN BY: WCC

PLATE: 3 of 5

GAM 203 - Double Hung Window

GAM643 - Moonscape



GAM 708 - Moonscape XL

GAM 756 - Window 1

Rosco 71041 - Mottle Breakup

Rosco 77170 - Cloud 12

Rosco 78423 - Stamp Breakup

Rosco 78423 - Stratus 3

Mac Quantum
Static Wheel
1) Bars
2) Bars
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5) Lines
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8) Dots
9) Windmill
10) Cricle
11) Open

Mac Quantum
Rotating Wheel
Open) Open
1) Flower
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Mac 700
Static Wheel
1) Open
2) Spiiral
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4) Fused Red/Yellow
5) Milky Way
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Mac 700
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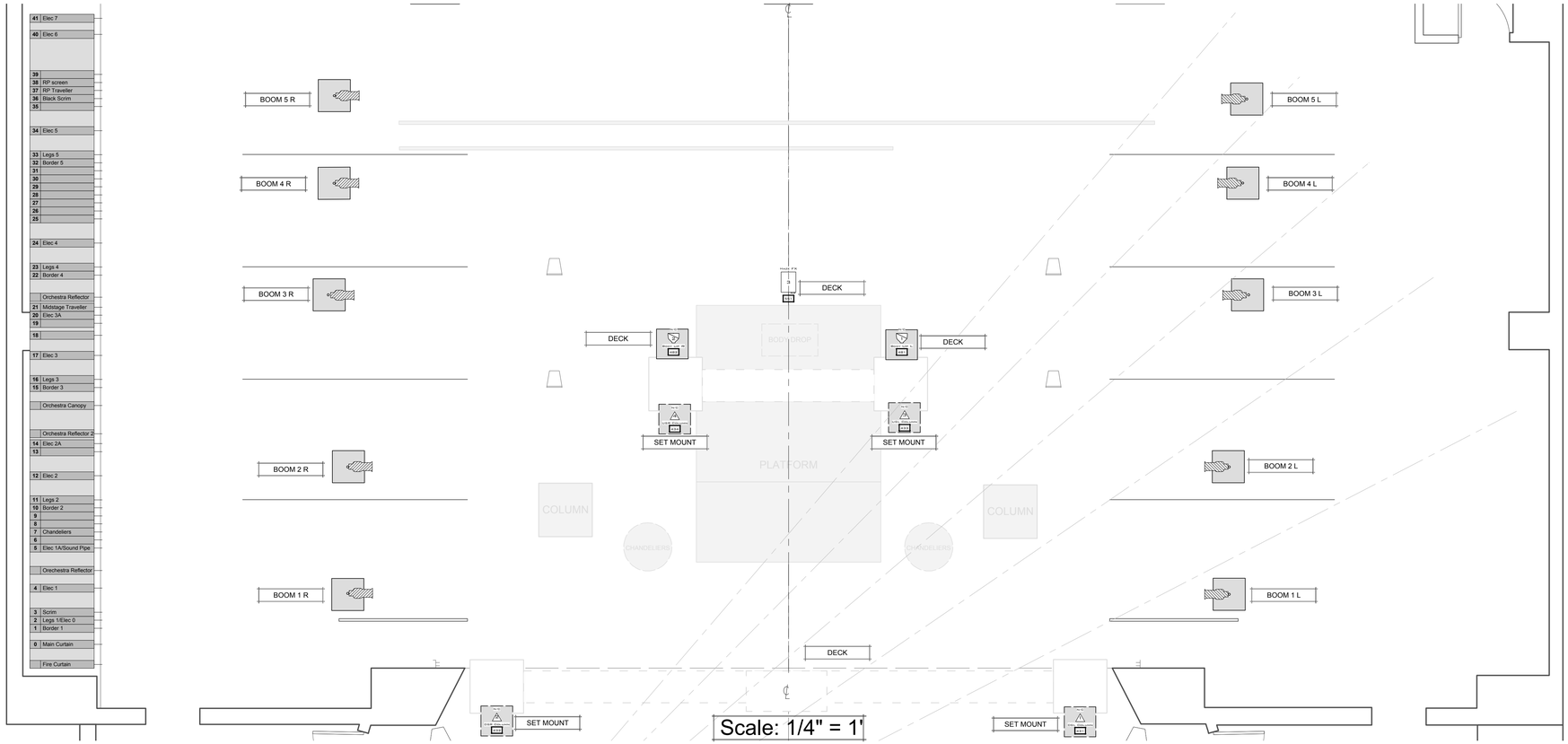
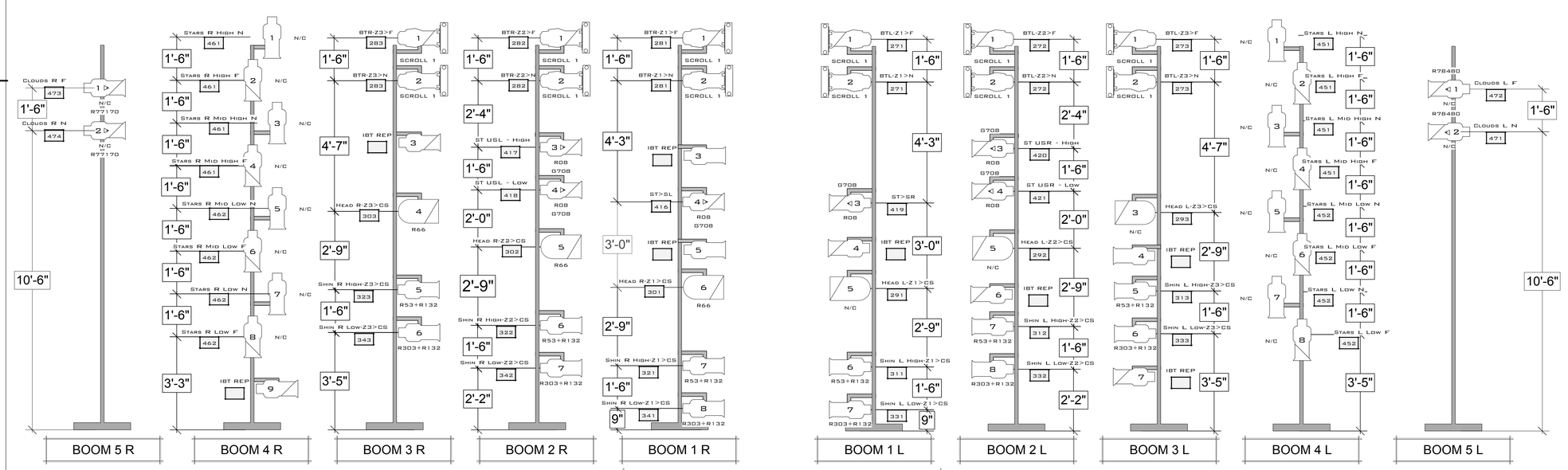
1)Cackle
2) Triangles
3) Ice Breakup
4) Siagon Roof 1
5) Worms
6) Fractured Breakup
7)Leaf Breakup
8) Les Mis Whirlpool
9) Moonscape
10) Open



Scale: 1/4" = 1'



BOOM ELEVATION - Scale: 1/2" = 1'

PARADE

IRVINE BARCLAY THEATRE

Designer Contact Info:
Wesley Charles Chew
E:mail:wcchew@uci.edu
Phone: 818.427.5330

KEY

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	6" Fres @ 1kw	15 / 30
	Strand Coda 500 @ 500w	10/10
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	COLORado Batten 72 Tour @ 88w	6 / 0
	Atomic 3000	2 / 0
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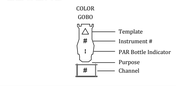
	Wybron Coloram II 10"	37 / 48
	Lycian Superstar 1.2 @ 1.2 kw	3 / 3
	Ultratec Radiance Hazer	1 / 1

LEGEND



Director:
Myrona DeLaney

Scenic Designer:
Leah Ramillano

Costume Designer:
Leon Wiebers

Lighting Designer:
Wesley Charles Chew

Asst Lighting Designer:
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Sound Designer:
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Stage Manager:
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6)	XX/XX/XX	Revision 6

DECK PLAN &BOOM ELEV

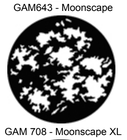
SCALE: Varies

DRAWN BY: WCC

PLATE: 4 of 5

GAM 203 - Double Hung Window

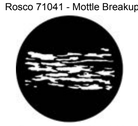
GAM643 - Moonscape



GAM 708 - Moonscape XL

GAM 756 - Window 1

Rosco 71041 - Mottle Breakup



Rosco 77170 - Cloud 12

Rosco 78423 - Stamp Breakup

Rosco 78423 - Stratus 3

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Static Wheel
1) Bars
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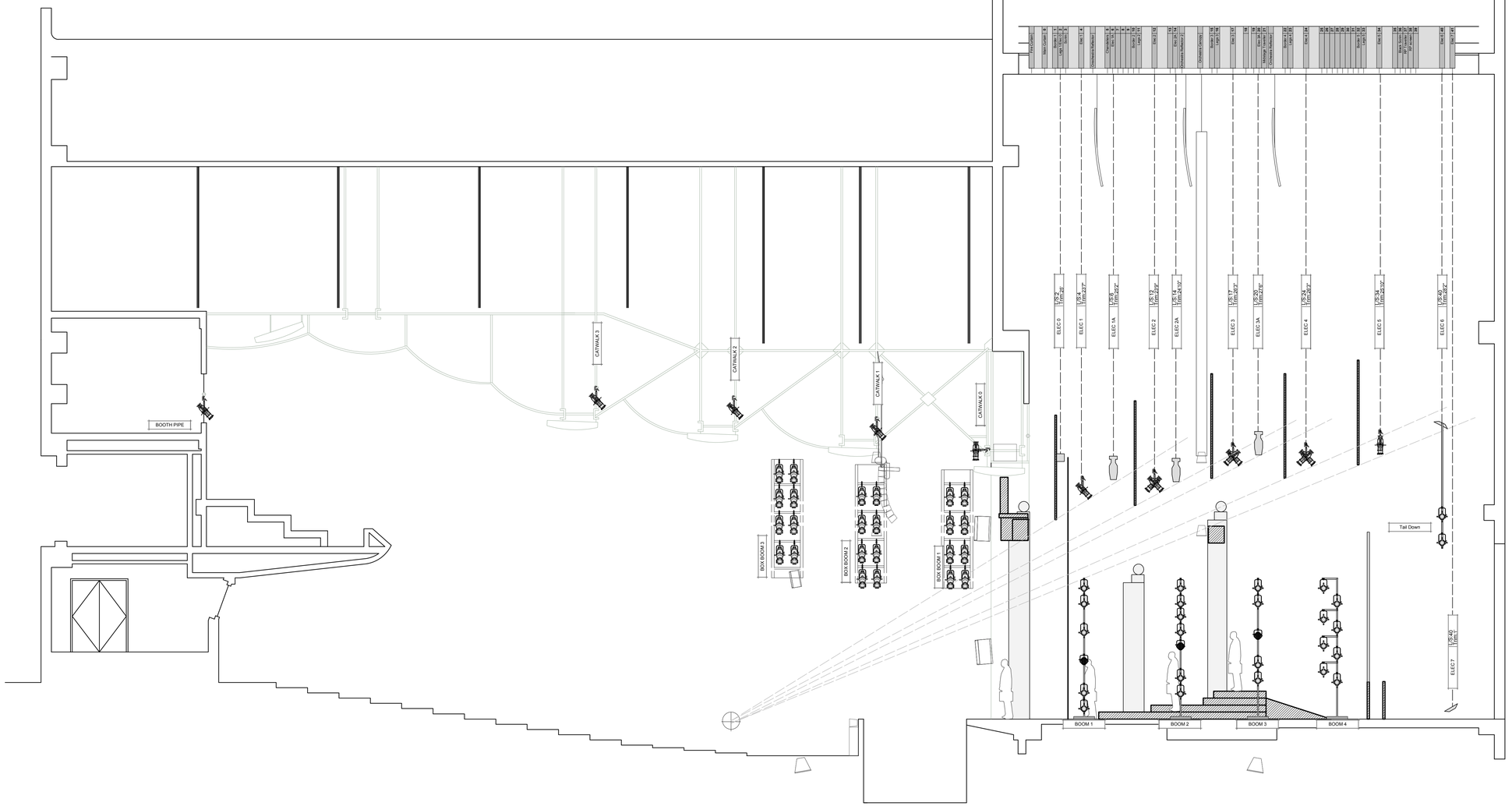

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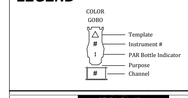
LEGEND



Director:
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Scenic Designer:	***Costume Designer:***
Leah Ramillano	Leon Wiebers
Lighting Designer:	***Asst Lighting Designer:***
Wesley Charles Chew	Sarah Resch
Sound Designer:	***Stage Manager:***
Matt Glenn	Liv Scott

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SECTION VIEW

SCALE: 3/16"= 1'-0"

DRAWN BY: WCC

PLATE: **5** of **5**

LD: Wesley Chew
ALD: Sarah Resch
2nd ALD: Nina Agelvis

PARADE MAGIC SHEET

Irvine Barclay Theatre
University of California - Irvine

Group	Channel	Purpose
PIPE ENDS RIGHT COOL		
L525+R132		
231	231	PER-Cool-Z0>SL
	232	PER-Cool-Z0>SR
233	233	PER-Cool-Z1>SL
	234	PER-Cool-Z1>CS
	235	PER-Cool-Z1>SR
236	236	PER-Cool-Z2>SL
	237	PER-Cool-Z2>CS
	238	PER-Cool-Z2>SR
239	239	PER-Cool-Z3>SL
	240	PER-Cool-Z3>CS
	241	PER-Cool-Z3>SR
PIPE ENDS-RIGHT WARM		
L206+R132		
	260	PER-Warm-Z0>SR/SL
261	261	PER-Warm-Z1>SL
	262	PER-Warm-Z1>CS
	263	PER-Warm-Z1>SR
264	264	PER-Warm-Z2>SL
	265	PER-Warm-Z2>CS
	266	PER-Warm-Z2>SR
267	267	PER-Warm-Z3>SL
	268	PER-Warm-Z3>CS
	269	PER-Warm-Z3>SR
BOOM TOP RIGHT		
SCROLLED		
281	281	BTR-Z1>F
		BTR-Z1>N
	282	BTR-Z2>F
		BTR-Z2>N
	283	BTR-Z3>F
		BTR-Z3>N
HEADS-RIGHT COOL		
R66		
301	301	Head R-Z1>CS
	302	Head R-Z2>CS
	303	Head R-Z3>CS
SHIN RIGHT HIGH		
R53+R132		
321	321	Shin R High-Z1>CS
	322	Shin R High-Z2>CS
	323	Shin R High-Z3>CS
SHIN RIGHT LOW		
R303+R132		
341	341	Shin R Low-Z1>CS
	342	Shin R Low-Z2>CS
	343	Shin R Low-Z3>CS

Group	Channel	Purpose
DIAGONAL BACKS RIGHT		
SCROLLED		
201	201	DBXR-Z1>SL
	202	DBXR-Z1>CR
	203	DBXR-Z1>SR
204	204	DBXR-Z2>SL
	205	DBXR-Z2>CL
	206	DBXR-Z2>CR
	207	DBXR-Z2>SR
DOWNS COOL		
R65		
131	131	DN-C-Z0>CL
	132	DN-C-Z0>CR
133	133	DN-C-Z1>SL
	134	DN-C-Z1>CL
	135	DN-C-Z1>CS
	136	DN-C-Z1>CR
	137	DN-C-Z1>SR
138	138	DN-C-Z2>SL
	139	DN-C-Z2>CL
	140	DN-C-Z2>CR
	141	DN-C-Z2>SR
142	142	DN-C-Z3>SL
	143	DN-C-Z3>CL
	144	DN-C-Z3>CR
	145	DN-C-Z3>SR
ANGLE WASH RIGHT COOL		
R360+R132		
41	41	AWR-C-Z1>SR
	42	AWR-C-Z1>CS
	43	AWR-C-Z1>SL
44	44	AWR-C-Z2>CL
	45	AWR-C-Z2>CS
	46	AWR-C-Z2>CR
47	47	AWR-C-Z3>CL
	48	AWR-C-Z3>CR
ANGEL WASH RIGHT WARM		
R13+R132		
61	61	AWR-W-Z1>SR
	62	AWR-W-Z1>CS
	63	AWR-W-Z1>SL
64	64	AWR-W-Z2>CL
	65	AWR-W-Z2>CS
	66	AWR-W-Z2>CR
67	67	AWR-W-Z3>CL
	68	AWR-W-Z3>CS
	69	AWR-W-Z3>CR
BOX BOOM RIGHT COOL		
R362		
81	81	BBR-C-Z1>SL
	82	BBR-C-Z1>SR
83	83	BBR-C-Z2>SL
	84	BBR-C-Z2>SR
BOX BOOM RIGHT COOL		
R362, MOONSCAPE		
101	101	BBR-C-Txt-Z1>SL
	102	BBR-C-Txt-Z1>SR
103	103	BBR-C-Txt-Z2>SL
	104	BBR-C-Txt-Z2>SR
BOX BOOM RIGHT WARM		
R303+R132		
121	121	BBR-W-Z1>SL
	122	BBR-W-Z1>SR
123	123	BBR-W-Z2>SL
	124	BBR-W-Z2>SR

Group	Channel	Purpose
STRAIGHT BACKS		
L200		
171	171	BX-Z1>SL
	172	BX-Z1>CL
	173	BX-Z1>CS
	174	BX-Z1>CR
	175	BX-Z1>SR
176	176	BX-Z2>SR
	177	BX-Z2>SL
	178	BX-Z2>CL
	179	BX-Z2>CR
180	180	BX-Z3>SR
	181	BX-Z3>SL
	182	BX-Z3>CL
	183	BX-Z3>CR
DOWNS SCROLL		
SCROLLED		
151	151	DN-Z0>SL
		DN-Z0>CL
	152	DN-Z0>CR
		DN-Z0>SR
153	153	DN-Z1>SL
	154	DN-Z1>CL
	155	DN-Z1>CS
	156	DN-Z1>CR
	157	DN-Z1>SR
158	158	DN-Z2>SL
	159	DN-Z2>CL
	160	DN-Z2>CS
	161	DN-Z2>CR
	162	DN-Z2>SR
163	163	DN-Z3>SL
	164	DN-Z3>CL
	165	DN-Z3>CR
	166	DN-Z3>SR
HIGH FRONT		
L203+R132		
21	21	HF-Z1>SL
	22	HF-Z1>CL
	23	HF-Z1>CR
	24	HF-Z1>SR
25	25	HF-Z3>SL
	26	HF-Z3>CL
	27	HF-Z3>CR
	28	HF-Z3>SR
29	29	HF-Z4>CL
	30	HF-Z4>CR
AREAS		
L502+R132		
1	1	A-Z1>SL
	2	A-Z1>CL
	3	A-Z1>CS
	4	A-Z1>CR
	5	A-Z1>SR
6	6	A-Z2>SL
	7	A-Z2>CL
	8	A-Z2>CS
	9	A-Z2>CR
	10	A-Z2>SR
11	11	A-Z3>SL
	12	A-Z3>CL
	13	A-Z3>CR
	14	A-Z3>SR
15	15	A-Z4>CL
	16	A-Z4>CR
TONAL		
R80+R132		
491	491	Tonal - CL
	492	Tonal - CS
	493	Tonal - CR

Group	Channel	Purpose
DIAGONAL BACKS LEFT		
N/C		
191	191	DBXL-Z1>SL
	192	DBXL-Z1>CL
	193	DBXL-Z1>CR
	194	DBXL-Z1>SR
195	195	DBXL-Z2>SL
	196	DBXL-Z2>CL
	197	DBXL-Z2>CR
	198	DBXL-Z2>SR
CYC TOP		
RED, BLUE, GREEN		
371	371	Cyc Top Red
372	372	Cyc Top Blue
373	373	Bot Cyc Dk Blue
CYC BOTTOM		
RED, GREEN, LAV, BLUE		
381	381	Bot Cyc Red
382	382	Bot Cyc Dk Blue
383	383	Bot Cyc Lav
384	384	Bot Cyc Blue
ANGLE WASH LEFT COOL		
R365+R132		
31	31	AWL-C-Z1>SL
	32	AWL-C-Z1>CS
	33	AWL-C-Z1>SR
34	34	AWL-C-Z2>CL
	35	AWL-C-Z2>CS
	36	AWL-C-Z2>CR
37	37	AWL-C-Z3>CL
	38	AWL-C-Z3>CR
ANGEL WASH LEFT WARM		
R09+R132		
51	51	AWL-W-Z1>SL
	52	AWL-W-Z1>CS
	53	AWL-W-Z1>SR
54	54	AWL-W-Z2>CL
	55	AWL-W-Z2>CS
	56	AWL-W-Z2>CR
57	57	AWL-W-Z3>CL
	58	AWL-W-Z3>CS
	59	AWL-W-Z3>CR
BOX BOOM LEFT WARM		
R302, MOTTLE BREAKUP		
71	71	BBL-W-Txt-Z1>SL
	72	BBL-W-Txt-Z1>SR
73	73	BBL-W-Txt-Z2>SL
	74	BBL-W-Txt-Z2>SR
BOX BOOM LEFT COOL		
R362, MOONSCAPE		
91	91	BBL-C-Txt-Z1>SL
	92	BBL-C-Txt-Z1>SR
93	93	BBL-C-Txt-Z2>SL
	94	BBL-C-Txt-Z2>SR
BOX BOOM LEFT WARM		
R08+R132		
111	111	BBL-W-Z1>SL
	112	BBL-W-Z1>SR
113	113	BBL-W-Z2>SL
	114	BBL-W-Z2>SR

Group	Channel	Purpose
PIPE ENDS LEFT COOL		
L525+R132		
211	211	PEL-Cool-Z0>SR
	212	PEL-Cool-Z0>SL
213	213	PEL-Cool-Z1>SL
	214	PEL-Cool-Z1>CS
	215	PEL-Cool-Z1>SR
216	216	PEL-Cool-Z2>SL
	217	PEL-Cool-Z2>CS
	218	PEL-Cool-Z2>SR
219	219	PEL-Cool-Z3>SL
	220	PEL-Cool-Z3>CS
	221	PEL-Cool-Z3>SR
PIPE ENDS-LEFT WARM		
L206+R132		
	250	PEL-Warm-Z0>SR/SL
251	251	PEL-Warm-Z1>SL
	252	PEL-Warm-Z1>CS
	253	PEL-Warm-Z1>SR
254	254	PEL-Warm-Z2>SL
	255	PEL-Warm-Z2>CS
	256	PEL-Warm-Z2>SR
257	257	PEL-Warm-Z3>SL
	258	PEL-Warm-Z3>CS
	259	PEL-Warm-Z3>SR
BOOM TOP LEFT		
SCROLLED		
271	271	BTL-Z1>F
		BTL-Z1>N
	272	BTL-Z2>F
		BTL-Z2>N
	273	BTL-Z3>F
		BTL-Z3>N
HEADS LEFT		
N/C		
291	291	Head L-Z1>CS
	292	Head L-Z2>CS
	293	Head L-Z3>CS
SHIN LEFT HIGH		
R53+R132		
311	311	Shin L High-Z1>CS
	312	Shin L High-Z2>CS
	313	Shin L High-Z3>CS
SHIN LEFT LOW		
R303+R132		
331	331	Shin L Low-Z1>CS
	332	Shin L Low-Z2>CS
	333	Shin L Low-Z3>CS
SCRIM BREAKUP		
NC, STAMP BREAKUP		
351	351	DSL Scrim>SL
	352	DSL Scrim>SR
	353	DSR Scrim>SL
	354	DSR Scrim>SR
SCRIM LEDS		
361	361	Scrim ESL
	362	Scrim SL
	363	Scrim CL
	364	Scrim CR
	365	Scrim SR
	366	Scrim ESR

Group	Channel	Purpose
JAIL BARS		
R61		
391	391	JB1
	392	JB2
	393	JB3
	394	JB4
	395	JB5
	396	JB6
	397	JB7
	398	JB8
MISC SPECIALS		
L502+R132		
	399	SL DS Special
	400	DSR Special
FACTORY WINDOWS		
R61, WINDOW 1		
401	401	FW DS
	402	FW US
HOUSE WINDOW		
NC, DOUBLE HUNG WINDOW		
411	411	House window DSR
SET TEXTURE		
R08, MOONSCAPE XL		
412	412	SET TEXTURE-DSL
	413	SET TEXTURE-DCL
	414	SET TEXTURE-DSR
	415	SET TEXTURE-DCR
416	416	ST>SL
	417	ST USL - High
418	418	ST USL - Low
	419	ST>SR
	420	ST USR - High
	421	ST USR - Low
EAGLE SPECIAL		
R08		
422	422	Eagle Special
COLUMN PRACTICALS		
N/C		
431	431	DSL Clomun
	432	DSR Clomun
	433	USL Clomun
	434	USR Clomun
CHANDELIER		
N/C		
441	441	SL Chandelier
	442	SR Chandelier
BODY UPLIGHT		
NC		
481	481	Body Up L
	482	Body Up R

Group	Channel	Purpose
MAC QUANTUMS		
531	531	Mover 1
	532	Mover 2
	533	Mover 3
	534	Mover 4
	535	Mover 5
	536	Mover 6
MAC 700		
541	541	Mover 7
	542	Mover 8
	543	Mover 9
	544	Mover 10
STARS		
N/C		
451	451	Stars L High N
		Stars L High F
		Stars L Mid High N
		Stars L Mid High F
	452	Stars L Mid Low N
		Stars L Mid Low F
		Stars L Low N
		Stars L Low F
	461	Stars R High N
		Stars R High F
		Stars R Mid High N
		Stars R Mid High F
	462	Stars R Mid Low N
		Stars R Mid Low F
		Stars R Low N
		Stars R Low F
CLOUDS		
NC, CLOUD 12 / STRATUS 3		
471	471	Clouds L N
	472	Clouds L F
	473	Clouds R F
	473	Clouds R N
CONDUCTOR		
L502+R132		
501	501	Conductor L
	502	Conductor R
STROBES		
521	521	SL Flash
	522	SR Flash
FOLLOWSPOTS		
511	511	Spot 1
	512	Spot 2
	513	Spot 3
	514	Spot 4
HAZE		
551	551	Haze FX

PARADE
CHEAT SHEET

11/13/16

LD: Wesley Charles Chew
Asst LD: Sarah Resch
2nd Asst: Nina Algevis

Dir: Myrona DeLaney
Irvine Barclay Theatre
Submittal 3 Version 1 - FINAL

Group	Chan	Purpose	Position	Color	Gobo	GBO NM
1	(1)	A-Z1>SL	CATWALK 2	L502+R132		
	(2)	A-Z1>CL				
	(3)	A-Z1>CS				
	(4)	A-Z1>CR				
	(5)	A-Z1>SR				
6	(6)	A-Z2>SL	CATWALK 1	L502+R132		
	(7)	A-Z2>CL				
	(8)	A-Z2>CS				
	(9)	A-Z2>CR				
	(10)	A-Z2>SR				
11	(11)	A-Z3>SL	CATWALK 1	L502+R132		
	(14)	A-Z3>SR				
		IBT REP				
15	(15)	A-Z4>CL	ELEC 1	L502+R132		
	(16)	A-Z4>CR				
21	(21)	HF-Z1>SL	CATWALK 1	L203+R132		
	(22)	HF-Z1>CL				
	(23)	HF-Z1>CR				
	(24)	HF-Z1>SR				
25	(25)	HF-Z3>SL	ELEC 1	L203+R132		
	(26)	HF-Z3>CL				
	(27)	HF-Z3>CR				
	(28)	HF-Z3>SR				
29	(29)	HF-Z4>CL	ELEC 2	L203+R132		
	(30)	HF-Z4>CR				
31	(31)	AWL-C-Z1>SL	CATWALK 2	R365+R132		
	(32)	AWL-C-Z1>CS				
	(33)	AWL-C-Z1>SR				
34	(34)	AWL-C-Z2>CL	CATWALK 1	R365+R132		
	(35)	AWL-C-Z2>CS				
	(36)	AWL-C-Z2>CR				
37	(37)	AWL-C-Z3>CL	ELEC 1	R365+R132		
	(38)	AWL-C-Z3>CR				
41	(41)	AWR-C-Z1>SL	CATWALK 2	R360+R132		
	(42)	AWR-C-Z1>CS				
	(43)	AWR-C-Z1>SR				

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Group	Chan	Purpose	Position	Color	Gobo	GBO NM
44	(44)	AWR-C-Z2>CL	CATWALK 1	R360+R132		
	(45)	AWR-C-Z2>CS				
	(46)	AWR-C-Z2>CR				
47	(47)	AWR-C-Z3>CL	ELEC 1	R360+R132		
	(48)	AWR-C-Z3>CR				
51	(51)	AWL-W-Z1>SL	CATWALK 2	R09+R132		
	(52)	AWL-W-Z1>CS				
	(53)	AWL-W-Z1>SR				
54	(54)	AWL-W-Z2>CL	CATWALK 1	R09+R132		
	(55)	AWL-W-Z2>CS				
	(56)	AWL-W-Z2>CR				
57	(57)	AWL-W-Z3>CL	ELEC 1	R09+R132		
	(58)	AWL-W-Z3>CS				
	(59)	AWL-W-Z3>CR				
61	(61)	AWR-W-Z1>SL	CATWALK 2	R13+R132		
	(62)	AWR-W-Z1>CS				
	(63)	AWR-W-Z1>SR				
64	(64)	AWR-W-Z2>CL	CATWALK 1	R13+R132		
	(65)	AWR-W-Z2>CS				
	(66)	AWR-W-Z2>CR				
67	(67)	AWR-W-Z3>CL	ELEC 1	R13+R132		
	(68)	AWR-W-Z3>CS				
	(69)	AWR-W-Z3>CR				
71	(71)	BBL-W-Txt-Z1>SL	BOX BOOM SL 2	R302	R71041	Mottle ...
	(72)	BBL-W-Txt-Z1>SR				
	(73)	BBL-W-Txt-Z2>SL				
		BBL-W-Txt-Z2>SR				
81	(81)	BBR-C-Z1>SL	BOX BOOM SR 2	R362		
	(82)	BBR-C-Z1>SR				
	(83)	BBR-C-Z2>SR				
	(84)	BBR-C-Z2>SL				
91	(91)	BBL-C-Txt-Z1>SL	BOX BOOM SL 3	R362	G643	Moons...
	(92)	BBL-C-Txt-Z1>SR				
	(93)	BBL-C-Txt-Z2>SL				
	(94)	BBL-C-Txt-Z2>SR				

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Group	Chan	Purpose	Position	Color	Gobo	GBO NM
104	(101)	BBR-C-Txt-Z1>SL	BOX BOOM SR 3	R362	G643	Moons...
	(102)	BBR-C-Txt-Z1>SR				
	(103)	BBR-C-Txt-Z2>SL				
	(104)	BBR-C-Txt-Z2>SR				
111	(111)	BBL-W-Z1>SL	BOX BOOM SL 3	R08+R132		
	(112)	BBL-W-Z1>SR				
	(113)	BBL-W-Z2>SL				
	(114)	BBL-W-Z2>SR				
121	(121)	BBR-W-Z1>SL	BOX BOOM SR 3	R303+R132		
	(122)	BBR-W-Z1>SR				
	(123)	BBR-W-Z2>SL				
	(124)	BBR-W-Z2>SR				
131	(131)	DN-C-Z0>CL	CATWALK 0	R65		
	(132)	DN-C-Z0>CR				
133	(133)	DN-C-Z1>SL	ELEC 1	R65		
	(134)	DN-C-Z1>CL				
	(135)	DN-C-Z1>CS				
	(136)	DN-C-Z1>CR				
	(137)	DN-C-Z1>SR				
138	(138)	DN-C-Z2>SL	ELEC 2	R65		
	(139)	DN-C-Z2>CL				
	(140)	DN-C-Z2>CR				
	(141)	DN-C-Z2>SR				
142	(142)	DN-C-Z3>SL	ELEC 3	R65		
	(143)	DN-C-Z3>CL				
	(144)	DN-C-Z3>CR				
	(145)	DN-C-Z3>SR				
151	(151)	DN-Z0>SL	CATWALK 0	SCROLL 1		
	(152)	DN-Z0>CL				
		DN-Z0>CR				
		DN-Z0>SR				
153	(153)	DN-Z1>SL	ELEC 1	SCROLL 1		
	(154)	DN-Z1>CL				
	(155)	DN-Z1>CS				
	(156)	DN-Z1>CR				
	(157)	DN-Z1>SR				

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Group	Chan	Purpose	Position	Color	Gobo	GBO NM
158	(158)	DN-Z2>SL	ELEC 2	SCROLL 1		
	(159)	DN-Z2>CL				
	(160)	DN-Z2>CS				
	(161)	DN-Z2>CR				
	(162)	DN-Z2>SR				
163	(163)	DN-Z3>SL	ELEC 3	SCROLL 1		
	(164)	DN-Z3>CL				
	(165)	DN-Z3>CR				
	(166)	DN-Z3>SR				
171	(171)	BX-Z1>SL	ELEC 2	L200		
	(172)	BX-Z1>CL				
	(173)	BX-Z1>CS				
	(174)	BX-Z1>CR				
	(175)	BX-Z1>SR				
176	(176)	BX-Z2>SL	ELEC 3	L200		
	(177)	BX-Z2>CL				
	(178)	BX-Z2>CR				
	(179)	BX-Z2>SR				
180	(180)	BX-Z3>SL	ELEC 4	L200		
	(181)	BX-Z3>CL				
	(182)	BX-Z3>CR				
	(183)	BX-Z3>SR				
191	(191)	DBXL-Z1>SL	ELEC 3	N/C		
	(192)	DBXL-Z1>CL				
	(193)	DBXL-Z1>CR				
	(194)	DBXL-Z1>SR				
195	(195)	DBXL-Z2>SL	ELEC 4	N/C		
	(196)	DBXL-Z2>CL				
	(197)	DBXL-Z2>CR				
	(198)	DBXL-Z2>SR				
201	(201)	DBXR-Z1>SL	ELEC 3	SCROLL 1		
	(202)	DBXR-Z1>CR				
	(203)	DBXR-Z1>SR				
204	(204)	DBXR-Z2>SL	ELEC 4	SCROLL 1		
	(205)	DBXR-Z2>CL				
	(206)	DBXR-Z2>CR				
	(207)	DBXR-Z2>SR				

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CHEAT SHEET

Group	Chan	Purpose	Position	Color	Gobo	GBO NM
211	(211)	PEL-Cool-Z0>SL	BOX BOOM SL 1	L525 + R132		
	(212)	PEL-Cool-Z0>SR				
213	(213)	PEL-Cool-Z1>SL	ELEC 1	L525+R132		
	(214)	PEL-Cool-Z1>CS				
	(215)	PEL-Cool-Z1>SR				
216	(216)	PEL-Cool-Z2>SL	ELEC 2	L525+R132		
	(217)	PEL-Cool-Z2>CS				
	(218)	PEL-Cool-Z2>SR				
221	(219)	PEL-Cool-Z3>SL	ELEC 3	L525+R132		
	(220)	PEL-Cool-Z3>CS				
	(221)	PEL-Cool-Z3>SR				
231	(231)	PER-Cool-Z0>SL	BOX BOOM SR 1	L525 + R132		
	(232)	PER-Cool-Z0>SR				
233	(233)	PER-Cool-Z1>SL	ELEC 1	L525+R132		
	(234)	PER-Cool-Z1>CS				
	(235)	PER-Cool-Z1>SR				
236	(236)	PER-Cool-Z2>SL	ELEC 2	L525+R132		
	(237)	PER-Cool-Z2>CS				
	(238)	PER-Cool-Z2>SR				
239	(239)	PER-Cool-Z3>SL	ELEC 3	L525+R132		
	(240)	PER-Cool-Z3>CS				
	(241)	PER-Cool-Z3>SR				
251	(251)	PEL-Warm-Z1>SL	ELEC 1	L206+R132		
	(252)	PEL-Warm-Z1>CS				
	(253)	PEL-Warm-Z1>SR				
254	(254)	PEL-Warm-Z2>SL	ELEC 2	L206+R132		
	(255)	PEL-Warm-Z2>CS				
	(256)	PEL-Warm-Z2>SR				
257	(257)	PEL-Warm-Z3>SL	ELEC 3	L206+R132		
	(258)	PEL-Warm-Z3>CS				
	(259)	PEL-Warm-Z3>SR				
264	(264)	PER-Warm-Z2>SL	ELEC 2	L206+R132		
	(265)	PER-Warm-Z2>CS				
	(266)	PER-Warm-Z2>SR				
261	(261)	PER-Warm-Z1>SL	ELEC 1	L206+R132		
	(262)	PER-Warm-Z1>CS				
	(263)	PER-Warm-Z1>SR				

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Group	Chan	Purpose	Position	Color	Gobo	GBO NM
267	(267)	PER-Warm-Z3>SL	ELEC 3	L206+R132		
	(268)	PER-Warm-Z3>CS				
	(269)	PER-Warm-Z3>SR				
271	(271)	BTL-Z1>N	BOOM 1 L	SCROLL 1		
	(272)	BTL-Z2>F	BOOM 2 L			
	(273)	BTL-Z3>N	BOOM 3 L			
		BTL-Z3>F				
281	(281)	BTR-Z1>N	BOOM 1 R	SCROLL 1		
	(282)	BTR-Z1>F	BOOM 2 R			
	(283)	BTR-Z2>N	BOOM 3 R			
		BTR-Z2>F				
		BTR-Z3>N				
		BTR-Z3>F				
291	(291)	Head L-Z1>CS	BOOM 1 L	N/C		
	(292)	Head L-Z2>CS	BOOM 2 L			
	(293)	Head L-Z3>CS	BOOM 3 L			
301	(301)	Head R-Z1>CS	BOOM 1 R	R66		
	(302)	Head R-Z2>CS	BOOM 2 R			
	(303)	Head R-Z3>CS	BOOM 3 R			
311	(311)	Shin L High-Z1>CS	BOOM 1 L	R53+R132		
	(312)	Shin L High-Z2>CS	BOOM 2 L			
	(313)	Shin L High-Z3>CS	BOOM 3 L			
321	(321)	Shin R High-Z1>CS	BOOM 1 R	R53+R132		
	(322)	Shin R High-Z2>CS	BOOM 2 R			
	(323)	Shin R High-Z3>CS	BOOM 3 R			
331	(331)	Shin L Low-Z1>CS	BOOM 1 L	R303+R132		
	(332)	Shin L Low-Z3>CS	BOOM 2 L			
	(333)	Shin L Low-Z2>CS	BOOM 3 L			
341	(341)	Shin R Low-Z1>CS	BOOM 1 R	R303+R132		
	(342)	Shin R Low-Z3>CS	BOOM 2 R			
	(343)	Shin R Low-Z2>CS	BOOM 3 R			
351	(351)	DSL Scrim>SL	BOX BOOM SL 1	N/C	R78423	Stamp...
	(352)	DSL Scrim>SR	BOX BOOM SR 1			
	(353)	DSR Scrim>SL				
	(354)	DSR Scrim>SR				

PARADE
CHEAT SHEET

Group	Chan	Purpose	Position	Color	Gobo	GBO NM
361	(361)	Scrim ESL	ELEC 0			
	(362)	Scrim SL				
	(363)	Scrim CL				
		Scrim CR				
		Scrim SR				
		Scrim ESR				
371	(371)	Cyc Top Red	ELEC 6	R25		
372	(372)	Cyc Top Blue	ELEC 6	R67		
373	(373)	Cyc Top Dk Blue	ELEC 6	R125		
381	(381)	Bot Cyc Red	ELEC 7	R25		
382	(382)	Bot Cyc Dk Blue	ELEC 7	R125		
383	(383)	Bot Cyc Lav	ELEC 7	R57		
384	(384)	Bot Cyc Blue	ELEC 7	R67		
391	(391)	JB1	ELECTRIC 1A	R61		
	(392)	JB2	ELEC 2			
	(393)	JB3	ELECTRIC 2A			
	(394)	JB4				
	(395)	JB5				
	(396)	JB6				
	(397)	JB7				
	(398)	JB8				
401	(401)	FW DS	ELEC 1	R61	G756	Window
	(402)	FW US	ELEC 2			
412	(412)	SET TEXTURE-DSL	BOOTH PIPE	R08	G708	Moons...
	(416)	SET TEXTURE-DCL	BOOM 1 L			
	(417)	SET TEXTURE-DCR	BOOM 2 L			
	(418)	SET TEXTURE-DSR	BOOM 1 R			
	(419)	ST>SL	BOOM 2 R			
	(420)	ST USL - High				
	(421)	ST USL - Low				
		ST>SR				
		ST USR - High				
		ST USR - Low				
422		IBT REP	CATWALK 2			
431	(431)	DSL Column	SET MOUNT	N/C		
	(432)	DSR Column				
	(433)	USL Column				
	(434)	USR Column				

PARADE
CHEAT SHEET

Group	Chan	Purpose	Position	Color	Gobo	GBO NM
441	(441)	SL Chandalier	CHANDELIER PIPE	N/C		
	(442)	SR Chandalier				
451	(451)	Stars L High N	BOOM 4 L	N/C		
	(452)	Stars L High F	BOOM 4 R			
	(461)	Stars L Mid High N				
	(462)	Stars L Mid High F				
		Stars L Mid Low N				
		Stars L Mid Low F				
		Stars L Low N				
		Stars L Low F				
		Stars R High N				
		Stars R High F				
		Stars R Mid High N				
		Stars R Mid High F				
		Stars R Mid Low N				
		Stars R Mid Low F				
		Stars R Low N				
		Stars R Low F				
471	(471)	Clouds L N	Boom 5 L	N/C	R77170	Stratus 3
	(472)	Clouds L F	Boom 5 R		R78480	Cloud 12
	(473)	Clouds R F				
	(474)	Clouds R N				
481	(481)	Body Up L	DECK	N/C		
	(482)	Body Up R				
491	(491)	Tonal - CL	CATWALK 3	R80+R132		
	(492)	Tonal - CS				
	(493)	Tonal - CR				
501	(501)	Conductor L	CATWALK 0	L502+R132		
	(502)	Conductor R				
521	(521)	SL Flash	CATWALK 2			
	(522)	SR Flash				
531	(531)	Mover 1	ELECTRIC 1A			
	(532)	Mover 2	ELECTRIC 3A			
	(533)	Mover 3				
	(534)	Mover 4				
	(535)	Mover 5				
	(536)	Mover 6				

PARADE
CHEAT SHEET

11/13/16

Group	Chan	Purpose	Position	Color	Gobo	GBO NM
541	(541)	Mover 7	ELECTRIC 2A			
	(542)	Mover 8	ELEC 4			
	(543)	Mover 9				
	(544)	Mover 10				
551	(551)	Haze FX	DECK			

PARADE
GROUP SCHEDULE

LD: Wesley Charles Chew
Asst LD: Sarah Resch
2nd Asst: Nina Algevis

Dir: Myrona DeLaney
Irvine Barclay Theatre
Submittal 3 Version 1 - FINAL

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
1	(1)	62	CATWALK 2	11	Strand 6x16	A-Z1>SL	Strand 6x16 575w
	(2)	57	CATWALK 2	14	Strand 6x16	A-Z1>CL	Strand 6x16 575w
	(3)	54	CATWALK 2	17	Strand 6x16	A-Z1>CS	Strand 6x16 575w
	(4)	50	CATWALK 2	20	Strand 6x16	A-Z1>CR	Strand 6x16 575w
	(5)	46	CATWALK 2	23	Strand 6x16	A-Z1>SR	Strand 6x16 575w
6	(6)	97	CATWALK 1	12	Strand 6x16	A-Z2>SL	Strand 6x16 575w
	(7)	96	CATWALK 1	13	Strand 6x16	A-Z2>CL	Strand 6x16 575w
	(8)	92	CATWALK 1	17	Strand 6x16	A-Z2>CS	Strand 6x16 575w
	(9)	89	CATWALK 1	20	Strand 6x16	A-Z2>CR	Strand 6x16 575w
	(10)	88	CATWALK 1	21	Strand 6x16	A-Z2>SR	Strand 6x16 575w
11	(11)	95	CATWALK 1	14	Strand 6x16	A-Z3>SL	Strand 6x16 575w
		93	CATWALK 1	16	Strand 6x16	IBT REP	Strand 6x16 575w
		91	CATWALK 1	18	Strand 6x16	IBT REP	Strand 6x16 575w
	(14)	87	CATWALK 1	22	Strand 6x16	A-Z3>SR	Strand 6x16 575w
15	(15)	189	ELEC 1	18	Strand 6x9	A-Z4>CL	Strand 6x9 575w
	(16)	185	ELEC 1	22	Strand 6x9	A-Z4>CR	Strand 6x9 575w
21	(21)	100	CATWALK 1	9	Strand 6x12	HF-Z1>SL	Strand 6x12 575w
	(22)	94	CATWALK 1	15	Strand 6x12	HF-Z1>CL	Strand 6x12 575w
	(23)	90	CATWALK 1	19	Strand 6x12	HF-Z1>CR	Strand 6x12 575w
	(24)	84	CATWALK 1	25	Strand 6x12	HF-Z1>SR	Strand 6x12 575w
25	(25)	193	ELEC 1	13	Strand 6x9	HF-Z3>SL	Strand 6x9 575w
	(26)	188	ELEC 1	19	Strand 6x9	HF-Z3>CL	Strand 6x9 575w
	(27)	184	ELEC 1	23	Strand 6x9	HF-Z3>CR	Strand 6x9 575w
	(28)	180	ELEC 1	28	Strand 6x9	HF-Z3>SR	Strand 6x9 575w
29	(29)	227	ELEC 2	17	Strand 6x9	HF-Z4>CL	Strand 6x9 575w
	(30)	221	ELEC 2	20	Strand 6x9	HF-Z4>CR	Strand 6x9 575w
31	(31)	67	CATWALK 2	6	Strand 6x12	AWL-C-Z1>SL	Strand 6x12 575w
	(32)	65	CATWALK 2	8	Strand 6x16	AWL-C-Z1>CS	Strand 6x16 575w
	(33)	59	CATWALK 2	13	Strand 6x16	AWL-C-Z1>SR	Strand 6x16 575w

PARADE
GROUP SCHEDULE

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
34	(34)	103	CATWALK 1	6	Strand 6x12	AWL-C-Z2>CL	Strand 6x12 575w
	(35)	101	CATWALK 1	8	Strand 6x16	AWL-C-Z2>CS	Strand 6x16 575w
	(36)	98	CATWALK 1	11	Strand 6x16	AWL-C-Z2>CR	Strand 6x16 575w
37	(37)	195	ELEC 1	11	Strand 6x9	AWL-C-Z3>CL	Strand 6x9 575w
	(38)	192	ELEC 1	14	Strand 6x9	AWL-C-Z3>CR	Strand 6x9 575w
41	(43)	45	CATWALK 2	24	Strand 6x16	AWR-C-Z1>SL	Strand 6x16 575w
	(42)	43	CATWALK 2	26	Strand 6x16	AWR-C-Z1>CS	Strand 6x16 575w
	(41)	41	CATWALK 2	28	Strand 6x12	AWR-C-Z1>SR	Strand 6x12 575w
44	(44)	86	CATWALK 1	23	Strand 6x16	AWR-C-Z2>CL	Strand 6x16 575w
	(45)	83	CATWALK 1	26	Strand 6x16	AWR-C-Z2>CS	Strand 6x16 575w
	(46)	81	CATWALK 1	28	Strand 6x12	AWR-C-Z2>CR	Strand 6x12 575w
47	(47)	181	ELEC 1	27	Strand 6x9	AWR-C-Z3>CL	Strand 6x9 575w
	(48)	178	ELEC 1	30	Strand 6x9	AWR-C-Z3>CR	Strand 6x9 575w
51	(51)	68	CATWALK 2	5	Strand 6x12	AWL-W-Z1>SL	Strand 6x12 575w
	(52)	66	CATWALK 2	7	Strand 6x16	AWL-W-Z1>CS	Strand 6x16 575w
	(53)	64	CATWALK 2	9	Strand 6x16	AWL-W-Z1>SR	Strand 6x16 575w
54	(54)	104	CATWALK 1	5	Strand 6x12	AWL-W-Z2>CL	Strand 6x12 575w
	(55)	102	CATWALK 1	7	Strand 6x16	AWL-W-Z2>CS	Strand 6x16 575w
	(56)	99	CATWALK 1	10	Strand 6x16	AWL-W-Z2>CR	Strand 6x16 575w
57	(57)	196	ELEC 1	10	Strand 6x9	AWL-W-Z3>CL	Strand 6x9 575w
	(58)	194	ELEC 1	12	Strand 6x9	AWL-W-Z3>CS	Strand 6x9 575w
	(59)	200	ELEC 1	17	Strand 6x9	AWL-W-Z3>CR	Strand 6x9 575w
61	(63)	44	CATWALK 2	25	Strand 6x16	AWR-W-Z1>SL	Strand 6x16 575w
	(62)	42	CATWALK 2	27	Strand 6x16	AWR-W-Z1>CS	Strand 6x16 575w
	(61)	40	CATWALK 2	29	Strand 6x12	AWR-W-Z1>SR	Strand 6x12 575w
64	(64)	85	CATWALK 1	24	Strand 6x16	AWR-W-Z2>CL	Strand 6x16 575w
	(65)	82	CATWALK 1	27	Strand 6x16	AWR-W-Z2>CS	Strand 6x16 575w
	(66)	80	CATWALK 1	29	Strand 6x12	AWR-W-Z2>CR	Strand 6x12 575w
67	(67)	183	ELEC 1	24	Strand 6x9	AWR-W-Z3>CL	Strand 6x9 575w
	(68)	179	ELEC 1	29	Strand 6x9	AWR-W-Z3>CS	Strand 6x9 575w
	(69)	177	ELEC 1	31	Strand 6x9	AWR-W-Z3>CR	Strand 6x9 575w

PARADE
GROUP SCHEDULE

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
71	(71)	149	BOX BOOM SL 2	1	Strand 6x16+ Template Triangle	BBL-W-Txt-Z1>SL	Strand 6x16+Template Triangle 575w
	(72)	150	BOX BOOM SL 2	2	Strand 6x16+ Template Triangle	BBL-W-Txt-Z1>SR	Strand 6x16+Template Triangle 575w
	(73)	152	BOX BOOM SL 2	3	Strand 6x16+ Template Triangle	BBL-W-Txt-Z2>SL	Strand 6x16+Template Triangle 575w
	(73)	152	BOX BOOM SL 2	4	Strand 6x16+ Template Triangle	BBL-W-Txt-Z2>SR	Strand 6x16+Template Triangle 575w
81	(82)	143	BOX BOOM SR 2	1	Strand 6x16	BBR-C-Z1>SR	Strand 6x16 575w
	(81)	144	BOX BOOM SR 2	2	Strand 6x16	BBR-C-Z1>SL	Strand 6x16 575w
	(84)	145	BOX BOOM SR 2	3	Strand 6x16	BBR-C-Z2>SR	Strand 6x16 575w
	(83)	146	BOX BOOM SR 2	4	Strand 6x16	BBR-C-Z2>SL	Strand 6x16 575w
91	(91)	137	BOX BOOM SL 3	1	Strand 6x16+ Template Triangle	BBL-C-Txt-Z1>SL	Strand 6x16+Template Triangle 575w
	(92)	140	BOX BOOM SL 3	4	Strand 6x16+ Template Triangle	BBL-C-Txt-Z1>SR	Strand 6x16+Template Triangle 575w
	(93)	141	BOX BOOM SL 3	5	Strand 6x16+ Template Triangle	BBL-C-Txt-Z2>SL	Strand 6x16+Template Triangle 575w
	(94)	154	BOX BOOM SL 3	8	Strand 6x16+ Template Triangle	BBL-C-Txt-Z2>SR	Strand 6x16+Template Triangle 575w
104	(102)	131	BOX BOOM SR 3	1	Strand 6x16+ Template Triangle	BBR-C-Txt-Z1>SR	Strand 6x16+Template Triangle 575w
	(101)	133	BOX BOOM SR 3	4	Strand 6x16+ Template Triangle	BBR-C-Txt-Z1>SL	Strand 6x16+Template Triangle 575w
	(104)	134	BOX BOOM SR 3	5	Strand 6x16+ Template Triangle	BBR-C-Txt-Z2>SR	Strand 6x16+Template Triangle 575w
	(103)	148	BOX BOOM SR 3	8	Strand 6x16+ Template Triangle	BBR-C-Txt-Z2>SL	Strand 6x16+Template Triangle 575w

PARADE
GROUP SCHEDULE

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
111	(112)	138	BOX BOOM SL 3	2	Strand 6x16	BBL-W-Z1>SR	Strand 6x16 575w
	(111)	139	BOX BOOM SL 3	3	Strand 6x16	BBL-W-Z1>SL	Strand 6x16 575w
	(114)	142	BOX BOOM SL 3	6	Strand 6x16	BBL-W-Z2>SR	Strand 6x16 575w
	(113)	153	BOX BOOM SL 3	7	Strand 6x16	BBL-W-Z2>SL	Strand 6x16 575w
121	(121)	135	BOX BOOM SR 3	2	Strand 6x16	BBR-W-Z1>SL	Strand 6x16 575w
	(122)	132	BOX BOOM SR 3	3	Strand 6x16	BBR-W-Z1>SR	Strand 6x16 575w
	(123)	136	BOX BOOM SR 3	6	Strand 6x16	BBR-W-Z2>SL	Strand 6x16 575w
	(124)	147	BOX BOOM SR 3	7	Strand 6x16	BBR-W-Z2>SR	Strand 6x16 575w
131	(131)	126	CATWALK 0	2	6" Fres	DN-C-Z0>CL	6" Fres 1kW
	(132)	113	CATWALK 0	7	6" Fres	DN-C-Z0>CR	6" Fres 1kW
133	(133)	198	ELEC 1	8	6" Fres	DN-C-Z1>SL	6" Fres 1kW
	(134)	191	ELEC 1	15	6" Fres	DN-C-Z1>CL	6" Fres 1kW
	(135)	186	ELEC 1	21	6" Fres	DN-C-Z1>CS	6" Fres 1kW
	(136)	174	ELEC 1	26	6" Fres	DN-C-Z1>CR	6" Fres 1kW
	(137)	175	ELEC 1	33	6" Fres	DN-C-Z1>SR	6" Fres 1kW
138	(138)	232	ELEC 2	11	6" Fres	DN-C-Z2>SL	6" Fres 1kW
	(139)	230	ELEC 2	16	6" Fres	DN-C-Z2>CL	6" Fres 1kW
	(140)	224	ELEC 2	21	6" Fres	DN-C-Z2>CR	6" Fres 1kW
	(141)	219	ELEC 2	25	6" Fres	DN-C-Z2>SR	6" Fres 1kW
142	(142)	272	ELEC 3	10	6" Fres	DN-C-Z3>SL	6" Fres 1kW
	(143)	267	ELEC 3	15	6" Fres	DN-C-Z3>CL	6" Fres 1kW
	(144)	261	ELEC 3	20	6" Fres	DN-C-Z3>CR	6" Fres 1kW
	(145)	256	ELEC 3	25	6" Fres	DN-C-Z3>SR	6" Fres 1kW

PARADE
GROUP SCHEDULE

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
151	(151)	128	CATWALK 0	1	S-4 36 DEG	DN-Z0>SL	S-4 36 DEG 575w
	(151)	124	CATWALK 0	3	S-4 36 DEG	DN-Z0>CL	S-4 36 DEG 575w
	(152)	115	CATWALK 0	6	S-4 36 DEG	DN-Z0>CR	S-4 36 DEG 575w
	(152)	111	CATWALK 0	8	S-4 36 DEG	DN-Z0>SR	S-4 36 DEG 575w
153	(153)	197	ELEC 1	9	PAR 64 MFL+PAR BOTTLE	DN-Z1>SL	PAR 64 MFL+PAR BOTTLE 1kW
	(154)	190	ELEC 1	16	PAR 64 MFL+PAR BOTTLE	DN-Z1>CL	PAR 64 MFL+PAR BOTTLE 1kW
	(155)	187	ELEC 1	20	PAR 64 MFL+PAR BOTTLE	DN-Z1>CS	PAR 64 MFL+PAR BOTTLE 1kW
	(156)	182	ELEC 1	25	PAR 64 MFL+PAR BOTTLE	DN-Z1>CR	PAR 64 MFL+PAR BOTTLE 1kW
	(157)	176	ELEC 1	32	PAR 64 MFL+PAR BOTTLE	DN-Z1>SR	PAR 64 MFL+PAR BOTTLE 1kW
158	(158)	233	ELEC 2	10	PAR 64 MFL+PAR BOTTLE	DN-Z2>SL	PAR 64 MFL+PAR BOTTLE 1kW
	(159)	228	ELEC 2	15	PAR 64 MFL+PAR BOTTLE	DN-Z2>CL	PAR 64 MFL+PAR BOTTLE 1kW
	(160)	226	ELEC 2	18	PAR 64 MFL+PAR BOTTLE	DN-Z2>CS	PAR 64 MFL+PAR BOTTLE 1kW
	(161)	223	ELEC 2	22	PAR 64 MFL+PAR BOTTLE	DN-Z2>CR	PAR 64 MFL+PAR BOTTLE 1kW
	(162)	218	ELEC 2	26	PAR 64 MFL+PAR BOTTLE	DN-Z2>SR	PAR 64 MFL+PAR BOTTLE 1kW
163	(163)	270	ELEC 3	12	PAR 64 MFL+PAR BOTTLE	DN-Z3>SL	PAR 64 MFL+PAR BOTTLE 1kW
	(164)	265	ELEC 3	17	PAR 64 MFL+PAR BOTTLE	DN-Z3>CL	PAR 64 MFL+PAR BOTTLE 1kW
	(165)	263	ELEC 3	18	PAR 64 MFL+PAR BOTTLE	DN-Z3>CR	PAR 64 MFL+PAR BOTTLE 1kW
	(166)	255	ELEC 3	26	PAR 64 MFL+PAR BOTTLE	DN-Z3>SR	PAR 64 MFL+PAR BOTTLE 1kW

PARADE
GROUP SCHEDULE

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
171	(171)	235	ELEC 2	8	PAR 64 MFL+PAR BOTTLE	BX-Z1>SL	PAR 64 MFL+PAR BOTTLE 1kW
	(172)	231	ELEC 2	12	PAR 64 MFL+PAR BOTTLE	BX-Z1>CL	PAR 64 MFL+PAR BOTTLE 1kW
	(173)	225	ELEC 2	19	PAR 64 MFL+PAR BOTTLE	BX-Z1>CS	PAR 64 MFL+PAR BOTTLE 1kW
	(174)	220	ELEC 2	24	PAR 64 MFL+PAR BOTTLE	BX-Z1>CR	PAR 64 MFL+PAR BOTTLE 1kW
	(175)	216	ELEC 2	29	PAR 64 MFL+PAR BOTTLE	BX-Z1>SR	PAR 64 MFL+PAR BOTTLE 1kW
176	(177)	271	ELEC 3	11	PAR 64 MFL+PAR BOTTLE	BX-Z2>SL	PAR 64 MFL+PAR BOTTLE 1kW
	(178)	266	ELEC 3	16	PAR 64 MFL+PAR BOTTLE	BX-Z2>CL	PAR 64 MFL+PAR BOTTLE 1kW
	(179)	262	ELEC 3	19	PAR 64 MFL+PAR BOTTLE	BX-Z2>CR	PAR 64 MFL+PAR BOTTLE 1kW
	(176)	257	ELEC 3	24	PAR 64 MFL+PAR BOTTLE	BX-Z2>SR	PAR 64 MFL+PAR BOTTLE 1kW
180	(181)	310	ELEC 4	7	PAR 64 MFL+PAR BOTTLE	BX-Z3>SL	PAR 64 MFL+PAR BOTTLE 1kW
	(182)	305	ELEC 4	12	PAR 64 MFL+PAR BOTTLE	BX-Z3>CL	PAR 64 MFL+PAR BOTTLE 1kW
	(183)	300	ELEC 4	13	PAR 64 MFL+PAR BOTTLE	BX-Z3>CR	PAR 64 MFL+PAR BOTTLE 1kW
	(180)	292	ELEC 4	19	PAR 64 MFL+PAR BOTTLE	BX-Z3>SR	PAR 64 MFL+PAR BOTTLE 1kW
191	(191)	274	ELEC 3	8	Strand 6x9	DBXL-Z1>SL	Strand 6x9 575w
	(192)	273	ELEC 3	9	Strand 6x9	DBXL-Z1>CL	Strand 6x9 575w
	(193)	269	ELEC 3	13	Strand 6x9	DBXL-Z1>CR	Strand 6x9 575w
	(194)	268	ELEC 3	14	Strand 6x9	DBXL-Z1>SR	Strand 6x9 575w
195	(195)	312	ELEC 4	6	Strand 6x9	DBXL-Z2>SL	Strand 6x9 575w
	(196)	309	ELEC 4	8	Strand 6x9	DBXL-Z2>CL	Strand 6x9 575w
	(197)	308	ELEC 4	9	Strand 6x9	DBXL-Z2>CR	Strand 6x9 575w
	(198)	307	ELEC 4	10	Strand 6x12	DBXL-Z2>SR	Strand 6x12 575w

PARADE
GROUP SCHEDULE

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
201	(201)	260	ELEC 3	21	PAR 64 MFL+PAR BOTTLE	DBXR-Z1>SL	PAR 64 MFL+PAR BOTTLE 1kW
	(201)	526	ELEC 3	21	Coloram II 10"		Coloram II 10"
	(202)	258	ELEC 3	23	PAR 64 MFL+PAR BOTTLE	DBXR-Z1>CR	PAR 64 MFL+PAR BOTTLE 1kW
	(202)	527	ELEC 3	23	Coloram II 10"		Coloram II 10"
	(203)	254	ELEC 3	27	PAR 64 MFL+PAR BOTTLE	DBXR-Z1>SR	PAR 64 MFL+PAR BOTTLE 1kW
	(203)	529	ELEC 3	27	Coloram II 10"		Coloram II 10"
204	(204)	296	ELEC 4	16	PAR 64 NSP+PAR BOTTLE	DBXR-Z2>SL	PAR 64 NSP+PAR BOTTLE 1kW
	(204)	530	ELEC 4	16	Coloram II 10"		Coloram II 10"
	(205)	295	ELEC 4	17	PAR 64 MFL+PAR BOTTLE	DBXR-Z2>CL	PAR 64 MFL+PAR BOTTLE 1kW
	(205)	531	ELEC 4	17	Coloram II 10"		Coloram II 10"
	(206)	293	ELEC 4	18	PAR 64 MFL+PAR BOTTLE	DBXR-Z2>CR	PAR 64 MFL+PAR BOTTLE 1kW
	(206)	532	ELEC 4	18	Coloram II 10"		Coloram II 10"
	(207)	291	ELEC 4	20	PAR 64 MFL+PAR BOTTLE	DBXR-Z2>SR	PAR 64 MFL+PAR BOTTLE 1kW
	(207)	533	ELEC 4	20	Coloram II 10"		Coloram II 10"
211	(211)	162	BOX BOOM SL 1	5	Strand 6x16	PEL-Cool-Z0>SR	Strand 6x16 575w
	(212)	164	BOX BOOM SL 1	6	Strand 6x12	PEL-Cool-Z0>SL	Strand 6x12 575w
213	(213)	205	ELEC 1	2	Strand 6x12	PEL-Cool-Z1>SL	Strand 6x12 575w
	(214)	203	ELEC 1	4	Strand 6x12	PEL-Cool-Z1>CS	Strand 6x12 575w
	(215)	201	ELEC 1	6	Strand 6x16	PEL-Cool-Z1>SR	Strand 6x16 575w
216	(216)	243	ELEC 2	2	Strand 6x12	PEL-Cool-Z2>SL	Strand 6x12 575w
	(217)	241	ELEC 2	4	Strand 6x12	PEL-Cool-Z2>CS	Strand 6x12 575w
	(218)	239	ELEC 2	6	Strand 6x16	PEL-Cool-Z2>SR	Strand 6x16 575w

PARADE
GROUP SCHEDULE

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
221	(219)	281	ELEC 3	3	Strand 6x12	PEL-Cool-Z3>SL	Strand 6x12 575w
	(220)	279	ELEC 3	5	Strand 6x12	PEL-Cool-Z3>CS	Strand 6x12 575w
	(221)	277	ELEC 3	7	Strand 6x16	PEL-Cool-Z3>SR	Strand 6x16 575w
231	(231)	157	BOX BOOM SR 1	5	Strand 6x16	PER-Cool-Z0>SL	Strand 6x16 575w
	(232)	158	BOX BOOM SR 1	6	Strand 6x12	PER-Cool-Z0>SR	Strand 6x12 575w
233	(233)	172	ELEC 1	34	Strand 6x16	PER-Cool-Z1>SL	Strand 6x16 575w
	(234)	170	ELEC 1	36	Strand 6x12	PER-Cool-Z1>CS	Strand 6x12 575w
	(235)	168	ELEC 1	38	Strand 6x12	PER-Cool-Z1>SR	Strand 6x12 575w
236	(236)	212	ELEC 2	30	Strand 6x16	PER-Cool-Z2>SL	Strand 6x16 575w
	(237)	210	ELEC 2	32	Strand 6x12	PER-Cool-Z2>CS	Strand 6x12 575w
	(238)	208	ELEC 2	34	Strand 6x12	PER-Cool-Z2>SR	Strand 6x12 575w
239	(239)	250	ELEC 3	29	Strand 6x16	PER-Cool-Z3>SL	Strand 6x16 575w
	(240)	248	ELEC 3	31	Strand 6x12	PER-Cool-Z3>CS	Strand 6x12 575w
	(241)	246	ELEC 3	33	Strand 6x12	PER-Cool-Z3>SR	Strand 6x12 575w
251	(251)	206	ELEC 1	1	Strand 6x12	PEL-Warm-Z1>SL	Strand 6x12 575w
	(252)	204	ELEC 1	3	Strand 6x12	PEL-Warm-Z1>CS	Strand 6x12 575w
	(253)	202	ELEC 1	5	Strand 6x16	PEL-Warm-Z1>SR	Strand 6x16 575w

PARADE
GROUP SCHEDULE

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
254	(254)	244	ELEC 2	1	Strand 6x12	PEL-Warm-Z2>SL	Strand 6x12 575w
	(255)	242	ELEC 2	3	Strand 6x12	PEL-Warm-Z2>CS	Strand 6x12 575w
	(256)	240	ELEC 2	5	Strand 6x16	PEL-Warm-Z2>SR	Strand 6x16 575w
257	(257)	282	ELEC 3	2	Strand 6x12	PEL-Warm-Z3>SL	Strand 6x12 575w
	(258)	280	ELEC 3	4	Strand 6x12	PEL-Warm-Z3>CS	Strand 6x12 575w
	(259)	278	ELEC 3	6	Strand 6x16	PEL-Warm-Z3>SR	Strand 6x16 575w
264	(264)	211	ELEC 2	31	Strand 6x16	PER-Warm-Z2>SL	Strand 6x16 575w
	(265)	209	ELEC 2	33	Strand 6x12	PER-Warm-Z2>CS	Strand 6x12 575w
	(266)	207	ELEC 2	35	Strand 6x12	PER-Warm-Z2>SR	Strand 6x12 575w
261	(261)	171	ELEC 1	35	Strand 6x16	PER-Warm-Z1>SL	Strand 6x16 575w
	(262)	169	ELEC 1	37	Strand 6x12	PER-Warm-Z1>CS	Strand 6x12 575w
	(263)	167	ELEC 1	39	Strand 6x12	PER-Warm-Z1>SR	Strand 6x12 575w
267	(267)	249	ELEC 3	30	Strand 6x16	PER-Warm-Z3>SL	Strand 6x16 575w
	(268)	247	ELEC 3	32	Strand 6x12	PER-Warm-Z3>CS	Strand 6x12 575w
	(269)	245	ELEC 3	34	Strand 6x12	PER-Warm-Z3>SR	Strand 6x12 575w
271	(271)	543	BOOM 1 L	1	Coloram II 10"		Coloram II 10"
	(271)	434	BOOM 1 L	2	S-4 36 DEG	BTL-Z1>N	S-4 36 DEG 575w
	(272)	438	BOOM 2 L	1	S-4 26 DEG	BTL-Z2>F	S-4 26 DEG 575w
	(272)	545	BOOM 2 L	1	Coloram II 10"		Coloram II 10"
	(272)	546	BOOM 2 L	2	Coloram II 10"		Coloram II 10"
	(273)	450	BOOM 3 L	1	S-4 26 DEG	BTL-Z3>F	S-4 26 DEG 575w
	(273)	450	BOOM 3 L	2	S-4 36 DEG	BTL-Z3>N	S-4 36 DEG 575w

PARADE
GROUP SCHEDULE

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
281	(281)	420	BOOM 1 R	1	S-4 26 DEG	BTR-Z1>F	S-4 26 DEG 575w
	(281)	420	BOOM 1 R	2	S-4 36 DEG	BTR-Z1>N	S-4 36 DEG 575w
	(282)	424	BOOM 2 R	1	S-4 26 DEG	BTR-Z2>F	S-4 26 DEG 575w
	(282)	424	BOOM 2 R	2	S-4 36 DEG	BTR-Z2>N	S-4 36 DEG 575w
	(283)	442	BOOM 3 R	1	S-4 26 DEG	BTR-Z3>F	S-4 26 DEG 575w
	(283)	442	BOOM 3 R	2	S-4 36 DEG	BTR-Z3>N	S-4 36 DEG 575w
291	(291)	432	BOOM 1 L	5	PAR 64 NSP	Head L-Z1>CS	PAR 64 NSP 1kW
	(292)	437	BOOM 2 L	5	PAR 64 NSP	Head L-Z2>CS	PAR 64 NSP 1kW
	(293)	449	BOOM 3 L	3	PAR 64 NSP	Head L-Z3>CS	PAR 64 NSP 1kW
301	(301)	418	BOOM 1 R	6	PAR 64 NSP	Head R-Z1>CS	PAR 64 NSP 1kW
	(302)	423	BOOM 2 R	5	PAR 64 NSP	Head R-Z2>CS	PAR 64 NSP 1kW
	(303)	441	BOOM 3 R	4	PAR 64 NSP	Head R-Z3>CS	PAR 64 NSP 1kW
311	(311)	431	BOOM 1 L	6	Strand 6x9	Shin L High-Z1>CS	Strand 6x9 575w
	(312)	436	BOOM 2 L	7	Strand 6x9	Shin L High-Z2>CS	Strand 6x9 575w
	(313)	448	BOOM 3 L	5	Strand 6x9	Shin L High-Z3>CS	Strand 6x9 575w
321	(321)	417	BOOM 1 R	7	Strand 6x9	Shin R High-Z1>CS	Strand 6x9 575w
	(322)	422	BOOM 2 R	6	Strand 6x9	Shin R High-Z2>CS	Strand 6x9 575w
	(323)	440	BOOM 3 R	5	Strand 6x9	Shin R High-Z3>CS	Strand 6x9 575w
331	(331)	413	BOOM 1 L	7	Strand 6x9	Shin L Low-Z1>CS	Strand 6x9 575w
	(332)	435	BOOM 2 L	8	Strand 6x9	Shin L Low-Z2>CS	Strand 6x9 575w
	(333)	447	BOOM 3 L	6	Strand 6x9	Shin L Low-Z3>CS	Strand 6x9 575w
341	(341)	409	BOOM 1 R	8	Strand 6x9	Shin R Low-Z1>CS	Strand 6x9 575w
	(342)	421	BOOM 2 R	7	Strand 6x9	Shin R Low-Z2>CS	Strand 6x9 575w
	(343)	439	BOOM 3 R	6	Strand 6x9	Shin R Low-Z3>CS	Strand 6x9 575w

PARADE
GROUP SCHEDULE

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
351	(352)	161	BOX BOOM SL 1	1	Strand 6x12+ Template Triangle	DSL Scrim>SR	Strand 6x12+Template Triangle 575w
	(351)	163	BOX BOOM SL 1	2	Strand 6x12+ Template Triangle	DSL Scrim>SL	Strand 6x12+Template Triangle 575w
	(354)	155	BOX BOOM SR 1	1	Strand 6x12+ Template Triangle	DSR Scrim>SR	Strand 6x12+Template Triangle 575w
	(353)	156	BOX BOOM SR 1	2	Strand 6x12+ Template Triangle	DSR Scrim>SL	Strand 6x12+Template Triangle 575w
361	(361)	762	ELEC 0	1	COLORado Batten 72 Tour	Scrim ESL	COLORado Batten 72 Tour 88w
	(361)	762	ELEC 0	2	COLORado Batten 72 Tour	Scrim SL	COLORado Batten 72 Tour 88w
	(362)	782	ELEC 0	3	COLORado Batten 72 Tour	Scrim CL	COLORado Batten 72 Tour 88w
	(362)	782	ELEC 0	4	COLORado Batten 72 Tour	Scrim CR	COLORado Batten 72 Tour 88w
	(363)	802	ELEC 0	5	COLORado Batten 72 Tour	Scrim SR	COLORado Batten 72 Tour 88w
	(363)	802	ELEC 0	6	COLORado Batten 72 Tour	Scrim ESR	COLORado Batten 72 Tour 88w
371	(371)	359	ELEC 6	A1	Strand Iris 1	Cyc Top Red	Strand Iris 1 500w
	(371)	362	ELEC 6	B1	Strand Iris 1	Cyc Top Red	Strand Iris 1 500w
	(371)	365	ELEC 6	C1	Strand Iris 1	Cyc Top Red	Strand Iris 1 500w
	(371)	368	ELEC 6	D1	Strand Iris 1	Cyc Top Red	Strand Iris 1 500w
	(371)	371	ELEC 6	E1	Strand Iris 1	Cyc Top Red	Strand Iris 1 500w
	(371)	374	ELEC 6	F1	Strand Iris 1	Cyc Top Red	Strand Iris 1 500w
	(371)	377	ELEC 6	G1	Strand Iris 1	Cyc Top Red	Strand Iris 1 500w
	(371)	380	ELEC 6	H1	Strand Iris 1	Cyc Top Red	Strand Iris 1 500w
	(371)	383	ELEC 6	I1	Strand Iris 1	Cyc Top Red	Strand Iris 1 500w
	(371)	386	ELEC 6	J1	Strand Iris 1	Cyc Top Red	Strand Iris 1 500w

PARADE
GROUP SCHEDULE

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
372	(372)	360	ELEC 6	A2	Strand Iris 1	Cyc Top Blue	Strand Iris 1 500w
	(372)	363	ELEC 6	B2	Strand Iris 1	Cyc Top Blue	Strand Iris 1 500w
	(372)	366	ELEC 6	C2	Strand Iris 1	Cyc Top Blue	Strand Iris 1 500w
	(372)	369	ELEC 6	D2	Strand Iris 1	Cyc Top Blue	Strand Iris 1 500w
	(372)	372	ELEC 6	E2	Strand Iris 1	Cyc Top Blue	Strand Iris 1 500w
	(372)	375	ELEC 6	F2	Strand Iris 1	Cyc Top Blue	Strand Iris 1 500w
	(372)	378	ELEC 6	G2	Strand Iris 1	Cyc Top Blue	Strand Iris 1 500w
	(372)	381	ELEC 6	H2	Strand Iris 1	Cyc Top Blue	Strand Iris 1 500w
	(372)	384	ELEC 6	I2	Strand Iris 1	Cyc Top Blue	Strand Iris 1 500w
	(372)	387	ELEC 6	J2	Strand Iris 1	Cyc Top Blue	Strand Iris 1 500w
373	(373)	361	ELEC 6	A3	Strand Iris 1	Cyc Top Dk Blue	Strand Iris 1 500w
	(373)	364	ELEC 6	B3	Strand Iris 1	Cyc Top Dk Blue	Strand Iris 1 500w
	(373)	367	ELEC 6	C3	Strand Iris 1	Cyc Top Dk Blue	Strand Iris 1 500w
	(373)	370	ELEC 6	D3	Strand Iris 1	Cyc Top Dk Blue	Strand Iris 1 500w
	(373)	373	ELEC 6	E3	Strand Iris 1	Cyc Top Dk Blue	Strand Iris 1 500w
	(373)	376	ELEC 6	F3	Strand Iris 1	Cyc Top Dk Blue	Strand Iris 1 500w
	(373)	379	ELEC 6	G3	Strand Iris 1	Cyc Top Dk Blue	Strand Iris 1 500w
	(373)	382	ELEC 6	H3	Strand Iris 1	Cyc Top Dk Blue	Strand Iris 1 500w
	(373)	385	ELEC 6	I3	Strand Iris 1	Cyc Top Dk Blue	Strand Iris 1 500w
	(373)	388	ELEC 6	J3	Strand Iris 1	Cyc Top Dk Blue	Strand Iris 1 500w

PARADE
GROUP SCHEDULE

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
381	(381)	405	ELEC 7	A1	Coda 500	Bot Cyc Red	Coda 500 500w
	(381)	401	ELEC 7	B1	Coda 500	Bot Cyc Red	Coda 500 500w
	(381)	405	ELEC 7	C1	Coda 500	Bot Cyc Red	Coda 500 500w
	(381)	401	ELEC 7	D1	Coda 500	Bot Cyc Red	Coda 500 500w
	(381)	401	ELEC 7	E1	Coda 500	Bot Cyc Red	Coda 500 500w
	(381)	401	ELEC 7	F1	Coda 500	Bot Cyc Red	Coda 500 500w
	(381)	397	ELEC 7	G1	Coda 500	Bot Cyc Red	Coda 500 500w
	(381)	397	ELEC 7	H1	Coda 500	Bot Cyc Red	Coda 500 500w
	(381)	393	ELEC 7	I1	Coda 500	Bot Cyc Red	Coda 500 500w
	(381)	393	ELEC 7	J1	Coda 500	Bot Cyc Red	Coda 500 500w
	(381)	393	ELEC 7	K1	Coda 500	Bot Cyc Red	Coda 500 500w
	(381)	389	ELEC 7	L1	Coda 500	Bot Cyc Red	Coda 500 500w
	(381)	393	ELEC 7	M1	Coda 500	Bot Cyc Red	Coda 500 500w
	(381)	389	ELEC 7	N1	Coda 500	Bot Cyc Red	Coda 500 500w
382	(382)	407	ELEC 7	A3	Coda 500	Bot Cyc Dk Blue	Coda 500 500w
	(382)	403	ELEC 7	B3	Coda 500	Bot Cyc Dk Blue	Coda 500 500w
	(382)	407	ELEC 7	C3	Coda 500	Bot Cyc Dk Blue	Coda 500 500w
	(382)	403	ELEC 7	D3	Coda 500	Bot Cyc Dk Blue	Coda 500 500w
	(382)	403	ELEC 7	E3	Coda 500	Bot Cyc Dk Blue	Coda 500 500w
	(382)	403	ELEC 7	F3	Coda 500	Bot Cyc Dk Blue	Coda 500 500w
	(382)	399	ELEC 7	G3	Coda 500	Bot Cyc Dk Blue	Coda 500 500w
	(382)	399	ELEC 7	H3	Coda 500	Bot Cyc Dk Blue	Coda 500 500w
	(382)	395	ELEC 7	I3	Coda 500	Bot Cyc Dk Blue	Coda 500 500w
	(382)	395	ELEC 7	J3	Coda 500	Bot Cyc Dk Blue	Coda 500 500w
	(382)	395	ELEC 7	K3	Coda 500	Bot Cyc Dk Blue	Coda 500 500w
	(382)	391	ELEC 7	L3	Coda 500	Bot Cyc Dk Blue	Coda 500 500w
	(382)	395	ELEC 7	M3	Coda 500	Bot Cyc Dk Blue	Coda 500 500w
	(382)	391	ELEC 7	N3	Coda 500	Bot Cyc Dk Blue	Coda 500 500w

PARADE
GROUP SCHEDULE

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
383	(383)	408	ELEC 7	A4	Coda 500	Bot Cyc Lav	Coda 500 500w
	(383)	404	ELEC 7	B4	Coda 500	Bot Cyc Lav	Coda 500 500w
	(383)	408	ELEC 7	C4	Coda 500	Bot Cyc Lav	Coda 500 500w
	(383)	404	ELEC 7	D4	Coda 500	Bot Cyc Lav	Coda 500 500w
	(383)	404	ELEC 7	E4	Coda 500	Bot Cyc Lav	Coda 500 500w
	(383)	404	ELEC 7	F4	Coda 500	Bot Cyc Lav	Coda 500 500w
	(383)	400	ELEC 7	G4	Coda 500	Bot Cyc Lav	Coda 500 500w
	(383)	400	ELEC 7	H4	Coda 500	Bot Cyc Lav	Coda 500 500w
	(383)	396	ELEC 7	I4	Coda 500	Bot Cyc Lav	Coda 500 500w
	(383)	396	ELEC 7	J4	Coda 500	Bot Cyc Lav	Coda 500 500w
	(383)	396	ELEC 7	K4	Coda 500	Bot Cyc Lav	Coda 500 500w
	(383)	392	ELEC 7	L4	Coda 500	Bot Cyc Lav	Coda 500 500w
	(383)	396	ELEC 7	M4	Coda 500	Bot Cyc Lav	Coda 500 500w
	(383)	392	ELEC 7	N4	Coda 500	Bot Cyc Lav	Coda 500 500w
384	(384)	406	ELEC 7	A2	Coda 500	Bot Cyc Blue	Coda 500 500w
	(384)	402	ELEC 7	B2	Coda 500	Bot Cyc Blue	Coda 500 500w
	(384)	406	ELEC 7	C2	Coda 500	Bot Cyc Blue	Coda 500 500w
	(384)	402	ELEC 7	D2	Coda 500	Bot Cyc Blue	Coda 500 500w
	(384)	402	ELEC 7	E2	Coda 500	Bot Cyc Blue	Coda 500 500w
	(384)	402	ELEC 7	F2	Coda 500	Bot Cyc Blue	Coda 500 500w
	(384)	398	ELEC 7	G2	Coda 500	Bot Cyc Blue	Coda 500 500w
	(384)	398	ELEC 7	H2	Coda 500	Bot Cyc Blue	Coda 500 500w
	(384)	394	ELEC 7	I2	Coda 500	Bot Cyc Blue	Coda 500 500w
	(384)	394	ELEC 7	J2	Coda 500	Bot Cyc Blue	Coda 500 500w
	(384)	394	ELEC 7	K2	Coda 500	Bot Cyc Blue	Coda 500 500w
	(384)	390	ELEC 7	L2	Coda 500	Bot Cyc Blue	Coda 500 500w
	(384)	394	ELEC 7	M2	Coda 500	Bot Cyc Blue	Coda 500 500w
	(384)	390	ELEC 7	N2	Coda 500	Bot Cyc Blue	Coda 500 500w

PARADE
GROUP SCHEDULE

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
391	(393)	603	ELECTRIC 1A	3	S-4 10 DEG+Iris	JB3	S-4 10 DEG+Iris 575w
	(394)	604	ELECTRIC 1A	4	S-4 10 DEG+Iris	JB4	S-4 10 DEG+Iris 575w
	(395)	605	ELECTRIC 1A	5	S-4 10 DEG+Iris	JB5	S-4 10 DEG+Iris 575w
	(396)	606	ELECTRIC 1A	6	S-4 10 DEG+Iris	JB6	S-4 10 DEG+Iris 575w
	(392)	229	ELEC 2	14	S-4 10 DEG+Iris	JB2	S-4 10 DEG+Iris 575w
	(397)	222	ELEC 2	23	S-4 10 DEG+Iris	JB7	S-4 10 DEG+Iris 575w
	(391)	607	ELECTRIC 2A	1	S-4 10 DEG+Iris	JB1	S-4 10 DEG+Iris 575w
	(398)	608	ELECTRIC 2A	4	S-4 10 DEG+Iris	JB8	S-4 10 DEG+Iris 575w
401	(401)	199	ELEC 1	7	Strand 6x12+ Template Triangle	FW DS	Strand 6x12+Template Triangle 575w
	(402)	236	ELEC 2	7	Strand 6x12+ Template Triangle	FW US	Strand 6x12+Template Triangle 575w
412	(412)	119	BOOTH PIPE	1	Strand 6x16+ Template Triangle	SET TEXTURE-DSL	Strand 6x16+Template Triangle 575w
	(412)	119	BOOTH PIPE	2	Strand 6x16+ Template Triangle	SET TEXTURE-DCL	Strand 6x16+Template Triangle 575w
	(412)	119	BOOTH PIPE	4	Strand 6x16+ Template Triangle	SET TEXTURE-DCR	Strand 6x16+Template Triangle 575w
	(412)	119	BOOTH PIPE	5	Strand 6x16+ Template Triangle	SET TEXTURE-DSR	Strand 6x16+Template Triangle 575w
	(419)	433	BOOM 1 L	3	Strand 6x12+ Template Triangle	ST>SR	Strand 6x12+Template Triangle 575w
	(420)	237	BOOM 2 L	3	Strand 6x12+ Template Triangle	ST USR - High	Strand 6x12+Template Triangle 575w
	(421)	238	BOOM 2 L	4	Strand 6x12+ Template Triangle	ST USR - Low	Strand 6x12+Template Triangle 575w
	(416)	419	BOOM 1 R	4	Strand 6x12+ Template Triangle	ST>SL	Strand 6x12+Template Triangle 575w
	(417)	213	BOOM 2 R	3	Strand 6x12+ Template Triangle	ST USL - High	Strand 6x12+Template Triangle 575w
	(418)	214	BOOM 2 R	4	Strand 6x12+ Template Triangle	ST USL - Low	Strand 6x12+Template Triangle 575w

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
422		69	CATWALK 2	4	Strand 6x16	IBT REP	Strand 6x16 575w
		39	CATWALK 2	30	Strand 6x16	IBT REP	Strand 6x16 575w
431	(431)	414	SET MOUNT	1	Practical	DSL Column	Practical 100w
	(432)	412	SET MOUNT	2	Practical	DSR Column	Practical 100w
	(433)	465	SET MOUNT	3	Practical	USL Column	Practical 100w
	(434)	463	SET MOUNT	4	Practical	USR Column	Practical 100w
441	(441)	321	CHANDELIER PIPE	1	Practical	SL Chandalier	Practical 100w
	(442)	322	CHANDELIER PIPE	2	Practical	SR Chandalier	Practical 100w
451	(451)	454	BOOM 4 L	1	Strand 6x9	Stars L High N	Strand 6x9 575w
	(451)	454	BOOM 4 L	2	Strand 6x12	Stars L High F	Strand 6x12 575w
	(451)	453	BOOM 4 L	3	Strand 6x9	Stars L Mid High N	Strand 6x9 575w
	(451)	453	BOOM 4 L	4	Strand 6x12	Stars L Mid High F	Strand 6x12 575w
	(452)	452	BOOM 4 L	5	Strand 6x9	Stars L Mid Low N	Strand 6x9 575w
	(452)	452	BOOM 4 L	6	Strand 6x12	Stars L Mid Low F	Strand 6x12 575w
	(452)	451	BOOM 4 L	7	Strand 6x9	Stars L Low N	Strand 6x9 575w
	(452)	451	BOOM 4 L	8	Strand 6x12	Stars L Low F	Strand 6x12 575w
	(461)	446	BOOM 4 R	1	Strand 6x9	Stars R High N	Strand 6x9 575w
	(461)	446	BOOM 4 R	2	Strand 6x12	Stars R High F	Strand 6x12 575w
	(461)	445	BOOM 4 R	3	Strand 6x9	Stars R Mid High N	Strand 6x9 575w
	(461)	445	BOOM 4 R	4	Strand 6x12	Stars R Mid High F	Strand 6x12 575w
	(462)	444	BOOM 4 R	5	Strand 6x9	Stars R Mid Low N	Strand 6x9 575w
	(462)	444	BOOM 4 R	6	Strand 6x12	Stars R Mid Low F	Strand 6x12 575w
	(462)	443	BOOM 4 R	7	Strand 6x9	Stars R Low N	Strand 6x9 575w
	(462)	443	BOOM 4 R	8	Strand 6x12	Stars R Low F	Strand 6x12 575w

PARADE
GROUP SCHEDULE

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
471	(472)	460	Boom 5 L	1	Strand 6x12+ Template Triangle	Clouds L F	Strand 6x12+Template Triangle 575w
	(471)	459	Boom 5 L	2	Strand 6x12+ Template Triangle	Clouds L N	Strand 6x12+Template Triangle 575w
	(473)	455	Boom 5 R	1	Strand 6x12+ Template Triangle	Clouds R F	Strand 6x12+Template Triangle 575w
	(474)	456	Boom 5 R	2	Strand 6x12+ Template Triangle	Clouds R N	Strand 6x12+Template Triangle 575w
481	(481)	466	DECK	1	Source 4 PAR NSP	Body Up L	Source 4 PAR NSP
	(482)	463	DECK	2	Source 4 PAR NSP	Body Up R	Source 4 PAR NSP
491	(491)	20	CATWALK 3	13	Strand 6x16	Tonal - CL	Strand 6x16 575w
	(492)	17	CATWALK 3	16	Strand 6x16	Tonal - CS	Strand 6x16 575w
	(493)	13	CATWALK 3	20	Strand 6x16	Tonal - CR	Strand 6x16 575w
501	(501)	120	CATWALK 0	4	Strand 6x12	Conductor L	Strand 6x12 575w
	(502)	117	CATWALK 0	5	Strand 6x12	Conductor R	Strand 6x12 575w
521	(521)	1013	CATWALK 2	12	Atomic 3000 LED - Hung	SL Flash	Atomic 3000 LED - Hung 4248w
	(522)	1017	CATWALK 2	22	Atomic 3000 LED - Hung	SR Flash	Atomic 3000 LED - Hung 4248w
531	(531)	842	ELECTRIC 1A	1	MAC Quantum Profile	Mover 1	MAC Quantum Profile 750w
	(532)	872	ELECTRIC 1A	2	MAC Quantum Profile	Mover 2	MAC Quantum Profile 750w
	(533)	902	ELECTRIC 1A	7	MAC Quantum Profile	Mover 3	MAC Quantum Profile 750w
	(534)	932	ELECTRIC 1A	8	MAC Quantum Profile	Mover 4	MAC Quantum Profile 750w
	(535)	959	ELECTRIC 3A	1	MAC Quantum Profile	Mover 5	MAC Quantum Profile 750w
	(536)	986	ELECTRIC 3A	2	MAC Quantum Profile	Mover 6	MAC Quantum Profile 750w
541	(541)	562	ELECTRIC 2A	2	MAC 700 Profile	Mover 7	MAC 700 Profile 1019w
	(542)	612	ELECTRIC 2A	3	MAC 700 Profile	Mover 8	MAC 700 Profile 1019w
	(543)	662	ELEC 4	11	MAC 700 Profile	Mover 9	MAC 700 Profile 1019w
	(544)	712	ELEC 4	14	MAC 700 Profile	Mover 10	MAC 700 Profile 1019w

PARADE
GROUP SCHEDULE

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
551	(551)	869	DECK	3	Ultratec Radiance Hazer	Haze FX	Ultratec Radiance Hazer

PARADE
GROUP SCHEDULE

Items WITHOUT Group

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
	(523)	60				Strobe Power	
	(523)	48				Strobe Power	
	(511)		BOOTH	1	Superstar 1.2	Spot 1	Superstar 1.2 1.2kW
	(512)		BOOTH	2	Superstar 1.2	Spot 2	Superstar 1.2 1.2kW
	(513)		BOOTH	3	Superstar 1.2	Spot 3	Superstar 1.2 1.2kW
	(422)	122	BOOTH PIPE	3	Strand 6x16+ Template Triangle	EAGLE SP	Strand 6x16+Template Triangle 575w
		32	CATWALK 3	1	6 x 16	IBT REP	6 x 16 750w
		31	CATWALK 3	2	6 x 12	IBT REP	6 x 12 575w
		30	CATWALK 3	3	6 x 12	IBT REP	6 x 12 575w
		29	CATWALK 3	4	6 x 16	IBT REP	6 x 16 750w
		28	CATWALK 3	5	6 x 16	IBT REP	6 x 16 750w
		27	CATWALK 3	6	6 x 12	IBT REP	6 x 12 575w
		26	CATWALK 3	7	6 x 12	IBT REP	6 x 12 575w
		25	CATWALK 3	8	6 x 16	IBT REP	6 x 16 575w
		24	CATWALK 3	9	6 x 16	IBT REP	6 x 16 575w
		23	CATWALK 3	10	6 x 12	IBT REP	6 x 12 575w
		22	CATWALK 3	11	6 x 12	IBT REP	6 x 12 575w
		21	CATWALK 3	12	6 x 16	IBT REP	6 x 16 575w
		19	CATWALK 3	14	6 x 12	IBT REP	6 x 12 575w
		18	CATWALK 3	15	6 x 12	IBT REP	6 x 12 575w
		16	CATWALK 3	17	6 x 16	IBT REP	6 x 16 575w
		15	CATWALK 3	18	6 x 12	IBT REP	6 x 12 575w
		14	CATWALK 3	19	6 x 12	IBT REP	6 x 12 575w
		12	CATWALK 3	21	6 x 16	IBT REP	6 x 16 575w
		11	CATWALK 3	22	6 x 12	IBT REP	6 x 12 575w
		10	CATWALK 3	23	6 x 12	IBT REP	6 x 12 575w
		9	CATWALK 3	24	6 x 16	IBT REP	6 x 16 575w
		8	CATWALK 3	25	6 x 16	IBT REP	6 x 16 575w
		7	CATWALK 3	26	6 x 12	IBT REP	6 x 12 575w
		6	CATWALK 3	27	6 x 12	IBT REP	6 x 12 575w
		5	CATWALK 3	28	6 x 16	IBT REP	6 x 16 750w

PARADE
GROUP SCHEDULE

Items WITHOUT Group

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
		4	CATWALK 3	29	6 x 16	IBT REP	6 x 16 750w
		3	CATWALK 3	30	6 x 12	IBT REP	6 x 12 575w
		2	CATWALK 3	31	6 x 12	IBT REP	6 x 12 575w
		1	CATWALK 3	32	6 x 16	IBT REP	6 x 16 750w
		75	CATWALK 2	1	6 x 12	IBT REP	6 x 12 575w
		71	CATWALK 2	2	6 x 16	IBT REP	6 x 16 575w
		70	CATWALK 2	3	6 x 16	IBT REP	6 x 16 575w
		63	CATWALK 2	10	6 x 12	IBT REP	6 x 12 575w
		56	CATWALK 2	15	6 x 12	IBT REP	6 x 12 575w
	(514)	55	CATWALK 2	16	S-4 14 Deg+Iris	Spot 4	S-4 14 Deg+Iris 750w
	(12)	52	CATWALK 2	18	Strand 6x16	A-Z3>CL	Strand 6x16 575w
	(13)	51	CATWALK 2	19	Strand 6x16	A-Z3>CR	Strand 6x16 575w
		49	CATWALK 2	21	6 x 12	IBT REP	6 x 12 575w
		33	CATWALK 2	31	6 x 12	IBT REP	6 x 12 575w
		108	CATWALK 1	1	6 x 12	IBT REP	6 x 12 575w
		107	CATWALK 1	2	6 x 12	IBT REP	6 x 12 575w
		106	CATWALK 1	3	6 x 12	IBT REP	6 x 12 575w
	(399)	105	CATWALK 1	4	Strand 6x16	SL DS Special	Strand 6x16 575w
	(400)	79	CATWALK 1	30	Strand 6x16	DSR Special	Strand 6x16 575w
	(411)	78	CATWALK 1	31	Strand 6x12+ Template Triangle	House window DSR	Strand 6x12+Template Triangle 575w
		77	CATWALK 1	32	6 x 12	IBT REP	6 x 12 575w
		76	CATWALK 1	33	6 x 12	IBT REP	6 x 12 750w
	(151)	549	CATWALK 0	1	Coloram II 10"		Coloram II 10"
	(151)	550	CATWALK 0	3	Coloram II 10"		Coloram II 10"
	(152)	551	CATWALK 0	6	Coloram II 10"		Coloram II 10"
	(152)	552	CATWALK 0	8	Coloram II 10"		Coloram II 10"
	(250)	165	BOX BOOM SL 1	3	Strand 6x16	PEL-Warm-Z0>SR	Strand 6x16 575w
	(250)	166	BOX BOOM SL 1	4	Strand 6x16	PEL-Warm-Z0>SL	Strand 6x16 575w
	(260)	159	BOX BOOM SR 1	3	Strand 6x16	PER-Warm-Z0>SL	Strand 6x16 575w

PARADE
GROUP SCHEDULE

Items WITHOUT Group

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
	(260)	160	BOX BOOM SR 1	4	Strand 6x16	PER-Warm-Z0>SR	Strand 6x16 575w
	(153)	513	ELEC 1	9	Coloram II 10"		Coloram II 10"
	(154)	514	ELEC 1	16	Coloram II 10"		Coloram II 10"
	(155)	515	ELEC 1	20	Coloram II 10"		Coloram II 10"
	(156)	516	ELEC 1	25	Coloram II 10"		Coloram II 10"
	(157)	517	ELEC 1	32	Coloram II 10"		Coloram II 10"
		234	ELEC 2	9	6 x 12	IBT REP	6 x 12 575w
	(158)	518	ELEC 2	10	Coloram II 10"		Coloram II 10"
		519	ELEC 2	13	6 x 12	IBT REP	6 x 12 575w
	(159)	519	ELEC 2	15	Coloram II 10"		Coloram II 10"
	(160)	520	ELEC 2	18	Coloram II 10"		Coloram II 10"
	(161)	521	ELEC 2	22	Coloram II 10"		Coloram II 10"
	(162)	522	ELEC 2	26	Coloram II 10"		Coloram II 10"
		217	ELEC 2	27	6" Fresnel	IBT REP	6" Fresnel 575w
			ELEC 2	28	6 x 12	IBT REP	6 x 12 575w
			ELEC 3	1	PAR 64 MFL	IBT REP	PAR 64 MFL 1kW
	(163)	523	ELEC 3	12	Coloram II 10"		Coloram II 10"
	(164)	524	ELEC 3	17	Coloram II 10"		Coloram II 10"
	(165)	525	ELEC 3	18	Coloram II 10"		Coloram II 10"
		259	ELEC 3	22	6 x 12	IBT REP	6 x 12 575w
	(166)	528	ELEC 3	26	Coloram II 10"		Coloram II 10"
			ELEC 3	28	Strand 6x9	IBT REP	Strand 6x9 575w
		319	ELEC 4	1	6 x 12	IBT REP	6 x 12 575w
		318	ELEC 4	2	6 x 12	IBT REP	6 x 12 575w
		317	ELEC 4	3	6 x 12	IBT REP	6 x 12 575w
		316	ELEC 4	4	6 x 16	IBT REP	6 x 16 575w
		315	ELEC 4	5	6 x 16	IBT REP	6 x 16 575w
		298	ELEC 4	15	6 x 12	IBT REP	6 x 12 575w
		288	ELEC 4	21	6 x 16	IBT REP	6 x 16 575w
		287	ELEC 4	22	6 x 16	IBT REP	6 x 16 575w
		286	ELEC 4	23	6 x 12	IBT REP	6 x 12 575w

PARADE
GROUP SCHEDULE

Items WITHOUT Group

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
		285	ELEC 4	24	6 x 12	IBT REP	6 x 12 575w
		284	ELEC 4	25	6 x 12	IBT REP	6 x 12 575w
		353	ELEC 5	A1	Ground Cyc	IBT REP	Ground Cyc 1kW
		354	ELEC 5	A2	Ground Cyc	IBT REP	Ground Cyc 1kW
		355	ELEC 5	A3	Ground Cyc	IBT REP	Ground Cyc 1kW
		353	ELEC 5	A4	Ground Cyc	IBT REP	Ground Cyc 1kW
		354	ELEC 5	A5	Ground Cyc	IBT REP	Ground Cyc 1kW
		355	ELEC 5	A6	Ground Cyc	IBT REP	Ground Cyc 1kW
		349	ELEC 5	B1	Ground Cyc	IBT REP	Ground Cyc 1kW
		351	ELEC 5	B2	Ground Cyc	IBT REP	Ground Cyc 1kW
		350	ELEC 5	B3	Ground Cyc	IBT REP	Ground Cyc 1kW
		349	ELEC 5	B4	Ground Cyc	IBT REP	Ground Cyc 1kW
		351	ELEC 5	B5	Ground Cyc	IBT REP	Ground Cyc 1kW
		350	ELEC 5	B6	Ground Cyc	IBT REP	Ground Cyc 1kW
		347	ELEC 5	C1	Ground Cyc	IBT REP	Ground Cyc 1kW
		348	ELEC 5	C2	Ground Cyc	IBT REP	Ground Cyc 1kW
		346	ELEC 5	C3	Ground Cyc	IBT REP	Ground Cyc 1kW
		347	ELEC 5	C4	Ground Cyc	IBT REP	Ground Cyc 1kW
		348	ELEC 5	C5	Ground Cyc	IBT REP	Ground Cyc 1kW
		346	ELEC 5	C6	Ground Cyc	IBT REP	Ground Cyc 1kW
		342	ELEC 5	D1	Ground Cyc	IBT REP	Ground Cyc 1kW
		343	ELEC 5	D2	Ground Cyc	IBT REP	Ground Cyc 1kW
		344	ELEC 5	D3	Ground Cyc	IBT REP	Ground Cyc 1kW
		342	ELEC 5	D4	Ground Cyc	IBT REP	Ground Cyc 1kW
		343	ELEC 5	D5	Ground Cyc	IBT REP	Ground Cyc 1kW
		344	ELEC 5	D6	Ground Cyc	IBT REP	Ground Cyc 1kW
		341	ELEC 5	E1	Ground Cyc	IBT REP	Ground Cyc 1kW
		339	ELEC 5	E2	Ground Cyc	IBT REP	Ground Cyc 1kW
		340	ELEC 5	E3	Ground Cyc	IBT REP	Ground Cyc 1kW
		341	ELEC 5	E4	Ground Cyc	IBT REP	Ground Cyc 1kW
		339	ELEC 5	E5	Ground Cyc	IBT REP	Ground Cyc 1kW
		340	ELEC 5	E6	Ground Cyc	IBT REP	Ground Cyc 1kW

PARADE
GROUP SCHEDULE

Items WITHOUT Group

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
		337	ELEC 5	F1	Ground Cyc	IBT REP	Ground Cyc 1kW
		338	ELEC 5	F2	Ground Cyc	IBT REP	Ground Cyc 1kW
		336	ELEC 5	F3	Ground Cyc	IBT REP	Ground Cyc 1kW
		337	ELEC 5	F4	Ground Cyc	IBT REP	Ground Cyc 1kW
		338	ELEC 5	F5	Ground Cyc	IBT REP	Ground Cyc 1kW
		336	ELEC 5	F6	Ground Cyc	IBT REP	Ground Cyc 1kW
		334	ELEC 5	G1	Ground Cyc	IBT REP	Ground Cyc 1kW
		333	ELEC 5	G2	Ground Cyc	IBT REP	Ground Cyc 1kW
		335	ELEC 5	G3	Ground Cyc	IBT REP	Ground Cyc 1kW
		334	ELEC 5	G4	Ground Cyc	IBT REP	Ground Cyc 1kW
		333	ELEC 5	G5	Ground Cyc	IBT REP	Ground Cyc 1kW
		335	ELEC 5	G6	Ground Cyc	IBT REP	Ground Cyc 1kW
		330	ELEC 5	H1	Ground Cyc	IBT REP	Ground Cyc 1kW
		331	ELEC 5	H2	Ground Cyc	IBT REP	Ground Cyc 1kW
		332	ELEC 5	H3	Ground Cyc	IBT REP	Ground Cyc 1kW
		330	ELEC 5	H4	Ground Cyc	IBT REP	Ground Cyc 1kW
		331	ELEC 5	H5	Ground Cyc	IBT REP	Ground Cyc 1kW
		332	ELEC 5	H6	Ground Cyc	IBT REP	Ground Cyc 1kW
		328	ELEC 5	I1	Ground Cyc	IBT REP	Ground Cyc 1kW
		327	ELEC 5	I2	Ground Cyc	IBT REP	Ground Cyc 1kW
		329	ELEC 5	I3	Ground Cyc	IBT REP	Ground Cyc 1kW
		328	ELEC 5	I4	Ground Cyc	IBT REP	Ground Cyc 1kW
		327	ELEC 5	I5	Ground Cyc	IBT REP	Ground Cyc 1kW
		329	ELEC 5	I6	Ground Cyc	IBT REP	Ground Cyc 1kW
		326	ELEC 5	J1	Ground Cyc	IBT REP	Ground Cyc 1kW
		323	ELEC 5	J2	Ground Cyc	IBT REP	Ground Cyc 1kW
		325	ELEC 5	J3	Ground Cyc	IBT REP	Ground Cyc 1kW
		326	ELEC 5	J4	Ground Cyc	IBT REP	Ground Cyc 1kW
		323	ELEC 5	J5	Ground Cyc	IBT REP	Ground Cyc 1kW
		325	ELEC 5	J6	Ground Cyc	IBT REP	Ground Cyc 1kW
	(271)	434	BOOM 1 L	1	S-4 26 DEG	BTL-Z1>F	S-4 26 DEG 575w
	(271)	544	BOOM 1 L	2	Coloram II 10"		Coloram II 10"
			BOOM 1 L	4	Strand 6x12	IBT REP	Strand 6x12 575w

PARADE
GROUP SCHEDULE

Items WITHOUT Group

Group	Chan	Dim	Position	U#	Type & Acc	Purpose	Type & Acc & W
	(272)	438	BOOM 2 L	2	S-4 36 DEG	BTL-Z2>N	S-4 36 DEG 575w
			BOOM 2 L	6	Strand 6x12	IBT REP	Strand 6x12 575w
	(273)	547	BOOM 3 L	1	Coloram II 10"		Coloram II 10"
	(273)	548	BOOM 3 L	2	Coloram II 10"		Coloram II 10"
			BOOM 3 L	4	Strand 6x9	IBT REP	Strand 6x9 575w
			BOOM 3 L	7	Strand 6x12	IBT REP	Strand 6x12 575w
	(281)	553	BOOM 1 R	1	Coloram II 10"		Coloram II 10"
	(281)	554	BOOM 1 R	2	Coloram II 10"		Coloram II 10"
			BOOM 1 R	3	Strand 6x9	IBT REP	Strand 6x9 575w
			BOOM 1 R	5	Strand 6x9	IBT REP	Strand 6x9 575w
	(282)	555	BOOM 2 R	1	Coloram II 10"		Coloram II 10"
	(282)	556	BOOM 2 R	2	Coloram II 10"		Coloram II 10"
	(283)	557	BOOM 3 R	1	Coloram II 10"		Coloram II 10"
	(283)	558	BOOM 3 R	2	Coloram II 10"		Coloram II 10"
			BOOM 3 R	3	Strand 6x12	IBT REP	Strand 6x12 575w
			BOOM 4 R	9	Strand 6x12	IBT REP	Strand 6x12 575w
	(901)	470	DECK	4	Practical	ROPE LIGHT	Practical 100w

PARADE SCROLL

11/13/16

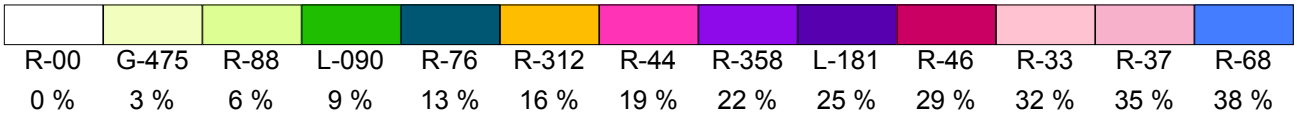
LD: Wesley Charles Chew
Asst LD: Sarah Resch
2nd Asst: Nina Algevis

Dir: Myrona DeLaney
Irvine Barclay Theatre
Submittal 3 Version 1 - FINAL

1: UCI Standard Scroll

Coloram II 7.5"

32 colors



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R-00	G-475	R-88	L-090	R-76	R-312	R-44	R-358	L-181	R-46	R-33	R-37	R-68
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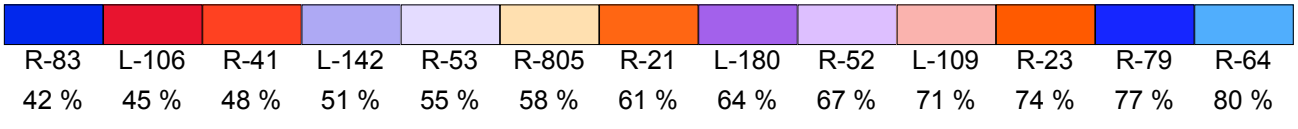

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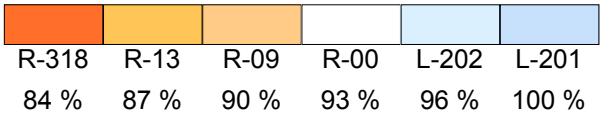
R-83	L-106	R-41	L-142	R-53	R-805	R-21	L-180	R-52	L-109	R-23	R-79	R-64
42 %	45 %	48 %	51 %	55 %	58 %	61 %	64 %	67 %	71 %	74 %	77 %	80 %



27	28	29	30	31	32
R-318	R-13	R-09	R-00	L-202	L-201
84 %	87 %	90 %	93 %	96 %	100 %

PARADE WHEEL

11/13/16

LD: Wesley Charles Chew
Asst LD: Sarah Resch
2nd Asst: Nina Algevis

Dir: Myrona DeLaney
Irvine Barclay Theatre
Submittal 3 Version 1 - FINAL

#1: Mac700 Default Wheel 1

Slots:

	Description	Rotates	Type	Gobo Size	Count
1	Open	No	Open		No
2	Spiral	No	Gobo		No
3	Radial Circles	No	Gobo		No
4	Fused Red/Yellow	No	Gobo		No
5	Milky Way	No	Gobo		No
6	Water	No	Gobo		No
7	Flames	No	Gobo		No

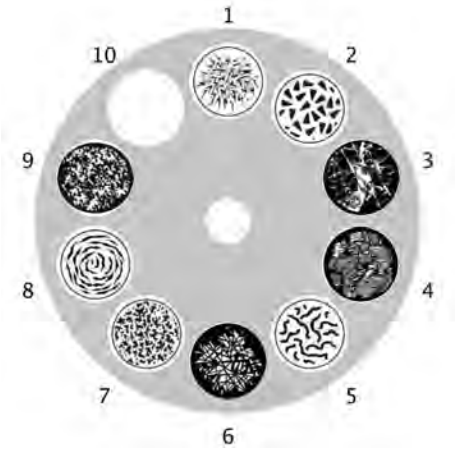
PARADE WHEEL

11/13/16

LD: Wesley Charles Chew
Asst LD: Sarah Resch
2nd Asst: Nina Algevis

Dir: Myrona DeLaney
Irvine Barclay Theatre
Submittal 3 Version 1 - FINAL

#2: Mac 700 Wheel 2: Static Gobos



Slots:

	Description	Rotates	Type	Gobo Size	Count
1	CRACKLE	No	Gobo	Mac 700	Yes
2	TRIANGLES (SMALL)	No	Gobo	Mac 700	Yes
3	ICE BREAKUP	No	Gobo	Mac 700	Yes
4	SAIGON ROOF 1	No	Gobo	Mac 700	Yes
5	WORMS	No	Gobo	Mac 700	Yes
6	FRACTURED BREAKUP	No	Gobo	Mac 700	Yes
7	LEAF BREAKUP	No	Gobo	Mac 700	Yes
8	LES MIS WHIRLPOOL	No	Gobo	Mac 700	Yes
9	MOONSCAPE	No	Gobo	Mac 700	Yes
10	OPEN	No	Open		No

PARADE WHEEL

11/13/16

LD: Wesley Charles Chew
Asst LD: Sarah Resch
2nd Asst: Nina Algevis

Dir: Myrona DeLaney
Irvine Barclay Theatre
Submittal 3 Version 1 - FINAL

#3: Mac Quantum Rotating Wheel

Slots:

	Description	Rotates	Type	Gobo Size	Count
Open	Open	No	Open		No
1	Spidey	No	Gobo		No
2	Wind My Mill	No	Gobo		No
3	Limbo	No	Gobo		No
4	Ray Brush	No	Gobo		No
5	Whirlpool	No	Gobo		No
6	To Boldly Go	No	Gobo		No

PARADE WHEEL

11/13/16

LD: Wesley Charles Chew
Asst LD: Sarah Resch
2nd Asst: Nina Algevis

Dir: Myrona DeLaney
Irvine Barclay Theatre
Submittal 3 Version 1 - FINAL

#4: Mac Quantum Static Wheel

Slots:

	Description	Rotates	Type	Gobo Size	Count
8	Dots	No	Gobo		No
7	Curved Lines	No	Gobo		No
6	CRACKLE	No	Gobo		No
5	Lines	No	Gobo		No
4	Double Square	No	Gobo		No
3	Squares	No	Gobo		No
2	Bars	No	Gobo		No
1	Bars	No	Gobo		No
Open	Open	No	Open		No
10	Circle	No	Gobo		No
9	Wind Mill	No	Gobo		No

PARADE
CHANNEL HOOKUP

LD: Wesley Charles Chew
Asst LD: Sarah Resch
2nd Asst: Nina Algevis

Dir: Myrona DeLaney
Irvine Barclay Theatre
Submittal 3 Version 1 - FINAL

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(1)	1	62	CATWALK 2	11	Strand 6x16 575w	A-Z1>SL	L502+ R132		
(2)	1	57	CATWALK 2	14	Strand 6x16 575w	A-Z1>CL	L502+ R132		
(3)	1	54	CATWALK 2	17	Strand 6x16 575w	A-Z1>CS	L502+ R132		
(4)	1	50	CATWALK 2	20	Strand 6x16 575w	A-Z1>CR	L502+ R132		
(5)	1	46	CATWALK 2	23	Strand 6x16 575w	A-Z1>SR	L502+ R132		
(6)	6	97	CATWALK 1	12	Strand 6x16 575w	A-Z2>SL	L502+ R132		
(7)	6	96	CATWALK 1	13	Strand 6x16 575w	A-Z2>CL	L502+ R132		
(8)	6	92	CATWALK 1	17	Strand 6x16 575w	A-Z2>CS	L502+ R132		
(9)	6	89	CATWALK 1	20	Strand 6x16 575w	A-Z2>CR	L502+ R132		
(10)	6	88	CATWALK 1	21	Strand 6x16 575w	A-Z2>SR	L502+ R132		
(11)	11	95	CATWALK 1	14	Strand 6x16 575w	A-Z3>SL	L502+ R132		
(12)		52	CATWALK 2	18	Strand 6x16 575w	A-Z3>CL	L502+ R132		
(13)		51	CATWALK 2	19	Strand 6x16 575w	A-Z3>CR	L502+ R132		
(14)	11	87	CATWALK 1	22	Strand 6x16 575w	A-Z3>SR	L502+ R132		
(15)	15	189	ELEC 1	18	Strand 6x9 575w	A-Z4>CL	L502+ R132		

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(16)	15	185	ELEC 1	22	Strand 6x9 575w	A-Z4>CR	L502+ R132		
(21)	21	100	CATWALK 1	9	Strand 6x12 575w	HF-Z1>SL	L203+ R132		
(22)	21	94	CATWALK 1	15	Strand 6x12 575w	HF-Z1>CL	L203+ R132		
(23)	21	90	CATWALK 1	19	Strand 6x12 575w	HF-Z1>CR	L203+ R132		
(24)	21	84	CATWALK 1	25	Strand 6x12 575w	HF-Z1>SR	L203+ R132		
(25)	25	193	ELEC 1	13	Strand 6x9 575w	HF-Z3>SL	L203+ R132		
(26)	25	188	ELEC 1	19	Strand 6x9 575w	HF-Z3>CL	L203+ R132		
(27)	25	184	ELEC 1	23	Strand 6x9 575w	HF-Z3>CR	L203+ R132		
(28)	25	180	ELEC 1	28	Strand 6x9 575w	HF-Z3>SR	L203+ R132		
(29)	29	227	ELEC 2	17	Strand 6x9 575w	HF-Z4>CL	L203+ R132		
(30)	29	221	ELEC 2	20	Strand 6x9 575w	HF-Z4>CR	L203+ R132		
(31)	31	67	CATWALK 2	6	Strand 6x12 575w	AWL-C-Z1>SL	R365+ R132		
(32)	31	65	CATWALK 2	8	Strand 6x16 575w	AWL-C-Z1>CS	R365+ R132		
(33)	31	59	CATWALK 2	13	Strand 6x16 575w	AWL-C-Z1>SR	R365+ R132		
(34)	34	103	CATWALK 1	6	Strand 6x12 575w	AWL-C-Z2>CL	R365+ R132		

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(35)	34	101	CATWALK 1	8	Strand 6x16 575w	AWL-C-Z2>CS	R365+ R132		
(36)	34	98	CATWALK 1	11	Strand 6x16 575w	AWL-C-Z2>CR	R365+ R132		
(37)	37	195	ELEC 1	11	Strand 6x9 575w	AWL-C-Z3>CL	R365+ R132		
(38)	37	192	ELEC 1	14	Strand 6x9 575w	AWL-C-Z3>CR	R365+ R132		
(41)	41	41	CATWALK 2	28	Strand 6x12 575w	AWR-C-Z1>SR	R360+ R132		
(42)	41	43	CATWALK 2	26	Strand 6x16 575w	AWR-C-Z1>CS	R360+ R132		
(43)	41	45	CATWALK 2	24	Strand 6x16 575w	AWR-C-Z1>SL	R360+ R132		
(44)	44	86	CATWALK 1	23	Strand 6x16 575w	AWR-C-Z2>CL	R360+ R132		
(45)	44	83	CATWALK 1	26	Strand 6x16 575w	AWR-C-Z2>CS	R360+ R132		
(46)	44	81	CATWALK 1	28	Strand 6x12 575w	AWR-C-Z2>CR	R360+ R132		
(47)	47	181	ELEC 1	27	Strand 6x9 575w	AWR-C-Z3>CL	R360+ R132		
(48)	47	178	ELEC 1	30	Strand 6x9 575w	AWR-C-Z3>CR	R360+ R132		

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(51)	51	68	CATWALK 2	5	Strand 6x12 575w	AWL-W-Z1>SL	R09+ R132		
(52)	51	66	CATWALK 2	7	Strand 6x16 575w	AWL-W-Z1>CS	R09+ R132		
(53)	51	64	CATWALK 2	9	Strand 6x16 575w	AWL-W-Z1>SR	R09+ R132		
(54)	54	104	CATWALK 1	5	Strand 6x12 575w	AWL-W-Z2>CL	R09+ R132		
(55)	54	102	CATWALK 1	7	Strand 6x16 575w	AWL-W-Z2>CS	R09+ R132		
(56)	54	99	CATWALK 1	10	Strand 6x16 575w	AWL-W-Z2>CR	R09+ R132		
(57)	57	196	ELEC 1	10	Strand 6x9 575w	AWL-W-Z3>CL	R09+ R132		
(58)	57	194	ELEC 1	12	Strand 6x9 575w	AWL-W-Z3>CS	R09+ R132		
(59)	57	200	ELEC 1	17	Strand 6x9 575w	AWL-W-Z3>CR	R09+ R132		
(61)	61	40	CATWALK 2	29	Strand 6x12 575w	AWR-W-Z1>SR	R13+ R132		
(62)	61	42	CATWALK 2	27	Strand 6x16 575w	AWR-W-Z1>CS	R13+ R132		
(63)	61	44	CATWALK 2	25	Strand 6x16 575w	AWR-W-Z1>SL	R13+ R132		

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(64)	64	85	CATWALK 1	24	Strand 6x16 575w	AWR-W-Z2>CL	R13+ R132		
(65)	64	82	CATWALK 1	27	Strand 6x16 575w	AWR-W-Z2>CS	R13+ R132		
(66)	64	80	CATWALK 1	29	Strand 6x12 575w	AWR-W-Z2>CR	R13+ R132		
(67)	67	183	ELEC 1	24	Strand 6x9 575w	AWR-W-Z3>CL	R13+ R132		
(68)	67	179	ELEC 1	29	Strand 6x9 575w	AWR-W-Z3>CS	R13+ R132		
(69)	67	177	ELEC 1	31	Strand 6x9 575w	AWR-W-Z3>CR	R13+ R132		
(71)	71	149	BOX BOOM SL 2	1	Strand 6x16 575w	BBL-W-Txt-Z1>SL	R302	R71041	Mottle Brkup
(72)	71	150	BOX BOOM SL 2	2	Strand 6x16 575w	BBL-W-Txt-Z1>SR	R302	R71041	Mottle Brkup
(73)	71	152	BOX BOOM SL 2	3	Strand 6x16 575w	BBL-W-Txt-Z2>SL	R302	R71041	Mottle Brkup
	71	152	BOX BOOM SL 2	4	Strand 6x16 575w	BBL-W-Txt-Z2>SR	R302	R71041	Mottle Brkup
(81)	81	144	BOX BOOM SR 2	2	Strand 6x16 575w	BBR-C-Z1>SL	R362		
(82)	81	143	BOX BOOM SR 2	1	Strand 6x16 575w	BBR-C-Z1>SR	R362		

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(83)	81	146	BOX BOOM SR 2	4	Strand 6x16 575w	BBR-C-Z2>SL	R362		
(84)	81	145	BOX BOOM SR 2	3	Strand 6x16 575w	BBR-C-Z2>SR	R362		
(91)	91	137	BOX BOOM SL 3	1	Strand 6x16 575w	BBL-C-Txt-Z1>SL	R362	G643	Moonscape
(92)	91	140	BOX BOOM SL 3	4	Strand 6x16 575w	BBL-C-Txt-Z1>SR	R362	G643	Moonscape
(93)	91	141	BOX BOOM SL 3	5	Strand 6x16 575w	BBL-C-Txt-Z2>SL	R362	G643	Moonscape
(94)	91	154	BOX BOOM SL 3	8	Strand 6x16 575w	BBL-C-Txt-Z2>SR	R362	G643	Moonscape
(101)	104	133	BOX BOOM SR 3	4	Strand 6x16 575w	BBR-C-Txt-Z1>SL	R362	G643	Moonscape
(102)	104	131	BOX BOOM SR 3	1	Strand 6x16 575w	BBR-C-Txt-Z1>SR	R362	G643	Moonscape
(103)	104	148	BOX BOOM SR 3	8	Strand 6x16 575w	BBR-C-Txt-Z2>SL	R362	G643	Moonscape
(104)	104	134	BOX BOOM SR 3	5	Strand 6x16 575w	BBR-C-Txt-Z2>SR	R362	G643	Moonscape
(111)	111	139	BOX BOOM SL 3	3	Strand 6x16 575w	BBL-W-Z1>SL	R08+ R132		
(112)	111	138	BOX BOOM SL 3	2	Strand 6x16 575w	BBL-W-Z1>SR	R08+ R132		

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(113)	111	153	BOX BOOM SL 3	7	Strand 6x16 575w	BBL-W-Z2>SL	R08+ R132		
(114)	111	142	BOX BOOM SL 3	6	Strand 6x16 575w	BBL-W-Z2>SR	R08+ R132		
(121)	121	135	BOX BOOM SR 3	2	Strand 6x16 575w	BBR-W-Z1>SL	R303+ R132		
(122)	121	132	BOX BOOM SR 3	3	Strand 6x16 575w	BBR-W-Z1>SR	R303+ R132		
(123)	121	136	BOX BOOM SR 3	6	Strand 6x16 575w	BBR-W-Z2>SL	R303+ R132		
(124)	121	147	BOX BOOM SR 3	7	Strand 6x16 575w	BBR-W-Z2>SR	R303+ R132		
(131)	131	126	CATWALK 0	2	6" Fres 1kW	DN-C-Z0>CL	R65		
(132)	131	113	CATWALK 0	7	6" Fres 1kW	DN-C-Z0>CR	R65		
(133)	133	198	ELEC 1	8	6" Fres 1kW	DN-C-Z1>SL	R65		
(134)	133	191	ELEC 1	15	6" Fres 1kW	DN-C-Z1>CL	R65		
(135)	133	186	ELEC 1	21	6" Fres 1kW	DN-C-Z1>CS	R65		
(136)	133	174	ELEC 1	26	6" Fres 1kW	DN-C-Z1>CR	R65		
(137)	133	175	ELEC 1	33	6" Fres 1kW	DN-C-Z1>SR	R65		
(138)	138	232	ELEC 2	11	6" Fres 1kW	DN-C-Z2>SL	R65		

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(139)	138	230	ELEC 2	16	6" Fres 1kW	DN-C-Z2>CL	R65		
(140)	138	224	ELEC 2	21	6" Fres 1kW	DN-C-Z2>CR	R65		
(141)	138	219	ELEC 2	25	6" Fres 1kW	DN-C-Z2>SR	R65		
(142)	142	272	ELEC 3	10	6" Fres 1kW	DN-C-Z3>SL	R65		
(143)	142	267	ELEC 3	15	6" Fres 1kW	DN-C-Z3>CL	R65		
(144)	142	261	ELEC 3	20	6" Fres 1kW	DN-C-Z3>CR	R65		
(145)	142	256	ELEC 3	25	6" Fres 1kW	DN-C-Z3>SR	R65		
(151)	151	128	CATWALK 0	1	S-4 36 DEG 575w	DN-Z0>SL	SCROLL 1		
		549	CATWALK 0	1	Coloram II 10"				
	151	124	CATWALK 0	3	S-4 36 DEG 575w	DN-Z0>CL	SCROLL 1		
		550	CATWALK 0	3	Coloram II 10"				

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(152)	151	115	CATWALK 0	6	S-4 36 DEG 575w	DN-Z0>CR	SCROLL 1		
		551	CATWALK 0	6	Coloram II 10"				
	151	111	CATWALK 0	8	S-4 36 DEG 575w	DN-Z0>SR	SCROLL 1		
		552	CATWALK 0	8	Coloram II 10"				
(153)	153	197	ELEC 1	9	PAR 64 MFL 1kW	DN-Z1>SL	SCROLL 1		
		513	ELEC 1	9	Coloram II 10"				
(154)	153	190	ELEC 1	16	PAR 64 MFL 1kW	DN-Z1>CL	SCROLL 1		
		514	ELEC 1	16	Coloram II 10"				
(155)	153	187	ELEC 1	20	PAR 64 MFL 1kW	DN-Z1>CS	SCROLL 1		
		515	ELEC 1	20	Coloram II 10"				
(156)	153	182	ELEC 1	25	PAR 64 MFL 1kW	DN-Z1>CR	SCROLL 1		
		516	ELEC 1	25	Coloram II 10"				
(157)	153	176	ELEC 1	32	PAR 64 MFL 1kW	DN-Z1>SR	SCROLL 1		
		517	ELEC 1	32	Coloram II 10"				

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(158)	158	233	ELEC 2	10	PAR 64 MFL 1kW	DN-Z2>SL	SCROLL 1		
		518	ELEC 2	10	Coloram II 10"				
(159)	158	228	ELEC 2	15	PAR 64 MFL 1kW	DN-Z2>CL	SCROLL 1		
		519	ELEC 2	15	Coloram II 10"				
(160)	158	226	ELEC 2	18	PAR 64 MFL 1kW	DN-Z2>CS	SCROLL 1		
		520	ELEC 2	18	Coloram II 10"				
(161)	158	223	ELEC 2	22	PAR 64 MFL 1kW	DN-Z2>CR	SCROLL 1		
		521	ELEC 2	22	Coloram II 10"				
(162)	158	218	ELEC 2	26	PAR 64 MFL 1kW	DN-Z2>SR	SCROLL 1		
		522	ELEC 2	26	Coloram II 10"				
(163)	163	270	ELEC 3	12	PAR 64 MFL 1kW	DN-Z3>SL	SCROLL 1		
		523	ELEC 3	12	Coloram II 10"				
(164)	163	265	ELEC 3	17	PAR 64 MFL 1kW	DN-Z3>CL	SCROLL 1		
		524	ELEC 3	17	Coloram II 10"				

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(165)	163	263	ELEC 3	18	PAR 64 MFL 1kW	DN-Z3>CR	SCROLL 1		
		525	ELEC 3	18	Coloram II 10"				
(166)	163	255	ELEC 3	26	PAR 64 MFL 1kW	DN-Z3>SR	SCROLL 1		
		528	ELEC 3	26	Coloram II 10"				
(171)	171	235	ELEC 2	8	PAR 64 MFL 1kW	BX-Z1>SL	L200		
(172)	171	231	ELEC 2	12	PAR 64 MFL 1kW	BX-Z1>CL	L200		
(173)	171	225	ELEC 2	19	PAR 64 MFL 1kW	BX-Z1>CS	L200		
(174)	171	220	ELEC 2	24	PAR 64 MFL 1kW	BX-Z1>CR	L200		
(175)	171	216	ELEC 2	29	PAR 64 MFL 1kW	BX-Z1>SR	L200		
(176)	176	257	ELEC 3	24	PAR 64 MFL 1kW	BX-Z2>SR	L200		
(177)	176	271	ELEC 3	11	PAR 64 MFL 1kW	BX-Z2>SL	L200		
(178)	176	266	ELEC 3	16	PAR 64 MFL 1kW	BX-Z2>CL	L200		
(179)	176	262	ELEC 3	19	PAR 64 MFL 1kW	BX-Z2>CR	L200		
(180)	180	292	ELEC 4	19	PAR 64 MFL 1kW	BX-Z3>SR	L200		

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(181)	180	310	ELEC 4	7	PAR 64 MFL 1kW	BX-Z3>SL	L200		
(182)	180	305	ELEC 4	12	PAR 64 MFL 1kW	BX-Z3>CL	L200		
(183)	180	300	ELEC 4	13	PAR 64 MFL 1kW	BX-Z3>CR	L200		
(191)	191	274	ELEC 3	8	Strand 6x9 575w	DBXL-Z1>SL	N/C		
(192)	191	273	ELEC 3	9	Strand 6x9 575w	DBXL-Z1>CL	N/C		
(193)	191	269	ELEC 3	13	Strand 6x9 575w	DBXL-Z1>CR	N/C		
(194)	191	268	ELEC 3	14	Strand 6x9 575w	DBXL-Z1>SR	N/C		
(195)	195	312	ELEC 4	6	Strand 6x9 575w	DBXL-Z2>SL	N/C		
(196)	195	309	ELEC 4	8	Strand 6x9 575w	DBXL-Z2>CL	N/C		
(197)	195	308	ELEC 4	9	Strand 6x9 575w	DBXL-Z2>CR	N/C		
(198)	195	307	ELEC 4	10	Strand 6x12 575w	DBXL-Z2>SR	N/C		
(201)	201	260	ELEC 3	21	PAR 64 MFL 1kW	DBXR-Z1>SL	SCROLL 1		
	201	526	ELEC 3	21	Coloram II 10"				

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(202)	201	258	ELEC 3	23	PAR 64 MFL 1kW	DBXR-Z1>CR	SCROLL 1		
	201	527	ELEC 3	23	Coloram II 10"				
(203)	201	254	ELEC 3	27	PAR 64 MFL 1kW	DBXR-Z1>SR	SCROLL 1		
	201	529	ELEC 3	27	Coloram II 10"				
(204)	204	296	ELEC 4	16	PAR 64 NSP 1kW	DBXR-Z2>SL	SCROLL 1		
	204	530	ELEC 4	16	Coloram II 10"				
(205)	204	295	ELEC 4	17	PAR 64 MFL 1kW	DBXR-Z2>CL	SCROLL 1		
	204	531	ELEC 4	17	Coloram II 10"				
(206)	204	293	ELEC 4	18	PAR 64 MFL 1kW	DBXR-Z2>CR	SCROLL 1		
	204	532	ELEC 4	18	Coloram II 10"				
(207)	204	291	ELEC 4	20	PAR 64 MFL 1kW	DBXR-Z2>SR	SCROLL 1		
	204	533	ELEC 4	20	Coloram II 10"				
(211)	211	162	BOX BOOM SL 1	5	Strand 6x16 575w	PEL-Cool-Z0>SR	L525 + R132		
(212)	211	164	BOX BOOM SL 1	6	Strand 6x12 575w	PEL-Cool-Z0>SL	L525 + R132		

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(213)	213	205	ELEC 1	2	Strand 6x12 575w	PEL-Cool-Z1>SL	L525+ R132		
(214)	213	203	ELEC 1	4	Strand 6x12 575w	PEL-Cool-Z1>CS	L525+ R132		
(215)	213	201	ELEC 1	6	Strand 6x16 575w	PEL-Cool-Z1>SR	L525+ R132		
(216)	216	243	ELEC 2	2	Strand 6x12 575w	PEL-Cool-Z2>SL	L525+ R132		
(217)	216	241	ELEC 2	4	Strand 6x12 575w	PEL-Cool-Z2>CS	L525+ R132		
(218)	216	239	ELEC 2	6	Strand 6x16 575w	PEL-Cool-Z2>SR	L525+ R132		
(219)	221	281	ELEC 3	3	Strand 6x12 575w	PEL-Cool-Z3>SL	L525+ R132		
(220)	221	279	ELEC 3	5	Strand 6x12 575w	PEL-Cool-Z3>CS	L525+ R132		
(221)	221	277	ELEC 3	7	Strand 6x16 575w	PEL-Cool-Z3>SR	L525+ R132		
(231)	231	157	BOX BOOM SR 1	5	Strand 6x16 575w	PER-Cool-Z0>SL	L525 + R132		
(232)	231	158	BOX BOOM SR 1	6	Strand 6x12 575w	PER-Cool-Z0>SR	L525 + R132		
(233)	233	172	ELEC 1	34	Strand 6x16 575w	PER-Cool-Z1>SL	L525+ R132		

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(234)	233	170	ELEC 1	36	Strand 6x12 575w	PER-Cool-Z1>CS	L525+ R132		
(235)	233	168	ELEC 1	38	Strand 6x12 575w	PER-Cool-Z1>SR	L525+ R132		
(236)	236	212	ELEC 2	30	Strand 6x16 575w	PER-Cool-Z2>SL	L525+ R132		
(237)	236	210	ELEC 2	32	Strand 6x12 575w	PER-Cool-Z2>CS	L525+ R132		
(238)	236	208	ELEC 2	34	Strand 6x12 575w	PER-Cool-Z2>SR	L525+ R132		
(239)	239	250	ELEC 3	29	Strand 6x16 575w	PER-Cool-Z3>SL	L525+ R132		
(240)	239	248	ELEC 3	31	Strand 6x12 575w	PER-Cool-Z3>CS	L525+ R132		
(241)	239	246	ELEC 3	33	Strand 6x12 575w	PER-Cool-Z3>SR	L525+ R132		
(250)		165	BOX BOOM SL 1	3	Strand 6x16 575w	PEL-Warm-Z0>SR	L206+ R132		
		166	BOX BOOM SL 1	4	Strand 6x16 575w	PEL-Warm-Z0>SL	L206+ R132		
(251)	251	206	ELEC 1	1	Strand 6x12 575w	PEL-Warm-Z1>SL	L206+ R132		
(252)	251	204	ELEC 1	3	Strand 6x12 575w	PEL-Warm-Z1>CS	L206+ R132		

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(253)	251	202	ELEC 1	5	Strand 6x16 575w	PEL-Warm-Z1>SR	L206+ R132		
(254)	254	244	ELEC 2	1	Strand 6x12 575w	PEL-Warm-Z2>SL	L206+ R132		
(255)	254	242	ELEC 2	3	Strand 6x12 575w	PEL-Warm-Z2>CS	L206+ R132		
(256)	254	240	ELEC 2	5	Strand 6x16 575w	PEL-Warm-Z2>SR	L206+ R132		
(257)	257	282	ELEC 3	2	Strand 6x12 575w	PEL-Warm-Z3>SL	L206+ R132		
(258)	257	280	ELEC 3	4	Strand 6x12 575w	PEL-Warm-Z3>CS	L206+ R132		
(259)	257	278	ELEC 3	6	Strand 6x16 575w	PEL-Warm-Z3>SR	L206+ R132		
(260)		159	BOX BOOM SR 1	3	Strand 6x16 575w	PER-Warm-Z0>SL	L206+ R132		
		160	BOX BOOM SR 1	4	Strand 6x16 575w	PER-Warm-Z0>SR	L206+ R132		
(261)	261	171	ELEC 1	35	Strand 6x16 575w	PER-Warm-Z1>SL	L206+ R132		
(262)	261	169	ELEC 1	37	Strand 6x12 575w	PER-Warm-Z1>CS	L206+ R132		
(263)	261	167	ELEC 1	39	Strand 6x12 575w	PER-Warm-Z1>SR	L206+ R132		

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(264)	264	211	ELEC 2	31	Strand 6x16 575w	PER-Warm-Z2>SL	L206+ R132		
(265)	264	209	ELEC 2	33	Strand 6x12 575w	PER-Warm-Z2>CS	L206+ R132		
(266)	264	207	ELEC 2	35	Strand 6x12 575w	PER-Warm-Z2>SR	L206+ R132		
(267)	267	249	ELEC 3	30	Strand 6x16 575w	PER-Warm-Z3>SL	L206+ R132		
(268)	267	247	ELEC 3	32	Strand 6x12 575w	PER-Warm-Z3>CS	L206+ R132		
(269)	267	245	ELEC 3	34	Strand 6x12 575w	PER-Warm-Z3>SR	L206+ R132		
(271)		434	BOOM 1 L	1	S-4 26 DEG 575w	BTL-Z1>F	SCROLL 1		
	271	543	BOOM 1 L	1	Coloram II 10"				
	271	434	BOOM 1 L	2	S-4 36 DEG 575w	BTL-Z1>N	SCROLL 1		
		544	BOOM 1 L	2	Coloram II 10"				

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(272)	271	438	BOOM 2 L	1	S-4 26 DEG 575w	BTL-Z2>F	SCROLL 1		
	271	545	BOOM 2 L	1	Coloram II 10"				
		438	BOOM 2 L	2	S-4 36 DEG 575w	BTL-Z2>N	SCROLL 1		
	271	546	BOOM 2 L	2	Coloram II 10"				
(273)	271	450	BOOM 3 L	1	S-4 26 DEG 575w	BTL-Z3>F	SCROLL 1		
		547	BOOM 3 L	1	Coloram II 10"				
	271	450	BOOM 3 L	2	S-4 36 DEG 575w	BTL-Z3>N	SCROLL 1		
		548	BOOM 3 L	2	Coloram II 10"				
(281)	281	420	BOOM 1 R	1	S-4 26 DEG 575w	BTR-Z1>F	SCROLL 1		
		553	BOOM 1 R	1	Coloram II 10"				
	281	420	BOOM 1 R	2	S-4 36 DEG 575w	BTR-Z1>N	SCROLL 1		
		554	BOOM 1 R	2	Coloram II 10"				

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(282)	281	424	BOOM 2 R	1	S-4 26 DEG 575w	BTR-Z2>F	SCROLL 1		
		555	BOOM 2 R	1	Coloram II 10"				
	281	424	BOOM 2 R	2	S-4 36 DEG 575w	BTR-Z2>N	SCROLL 1		
		556	BOOM 2 R	2	Coloram II 10"				
(283)	281	442	BOOM 3 R	1	S-4 26 DEG 575w	BTR-Z3>F	SCROLL 1		
		557	BOOM 3 R	1	Coloram II 10"				
	281	442	BOOM 3 R	2	S-4 36 DEG 575w	BTR-Z3>N	SCROLL 1		
		558	BOOM 3 R	2	Coloram II 10"				
(291)	291	432	BOOM 1 L	5	PAR 64 NSP 1kW	Head L-Z1>CS	N/C		
(292)	291	437	BOOM 2 L	5	PAR 64 NSP 1kW	Head L-Z2>CS	N/C		
(293)	291	449	BOOM 3 L	3	PAR 64 NSP 1kW	Head L-Z3>CS	N/C		
(301)	301	418	BOOM 1 R	6	PAR 64 NSP 1kW	Head R-Z1>CS	R66		

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(302)	301	423	BOOM 2 R	5	PAR 64 NSP 1kW	Head R-Z2>CS	R66		
(303)	301	441	BOOM 3 R	4	PAR 64 NSP 1kW	Head R-Z3>CS	R66		
(311)	311	431	BOOM 1 L	6	Strand 6x9 575w	Shin L High-Z1>CS	R53+ R132		
(312)	311	436	BOOM 2 L	7	Strand 6x9 575w	Shin L High-Z2>CS	R53+ R132		
(313)	311	448	BOOM 3 L	5	Strand 6x9 575w	Shin L High-Z3>CS	R53+ R132		
(321)	321	417	BOOM 1 R	7	Strand 6x9 575w	Shin R High-Z1>CS	R53+ R132		
(322)	321	422	BOOM 2 R	6	Strand 6x9 575w	Shin R High-Z2>CS	R53+ R132		
(323)	321	440	BOOM 3 R	5	Strand 6x9 575w	Shin R High-Z3>CS	R53+ R132		
(331)	331	413	BOOM 1 L	7	Strand 6x9 575w	Shin L Low-Z1>CS	R303+ R132		
(332)	331	435	BOOM 2 L	8	Strand 6x9 575w	Shin L Low-Z2>CS	R303+ R132		
(333)	331	447	BOOM 3 L	6	Strand 6x9 575w	Shin L Low-Z3>CS	R303+ R132		
(341)	341	409	BOOM 1 R	8	Strand 6x9 575w	Shin R Low-Z1>CS	R303+ R132		

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(342)	341	421	BOOM 2 R	7	Strand 6x9 575w	Shin R Low-Z2>CS	R303+ R132		
(343)	341	439	BOOM 3 R	6	Strand 6x9 575w	Shin R Low-Z3>CS	R303+ R132		
(351)	351	163	BOX BOOM SL 1	2	Strand 6x12 575w	DSL Scrim> SL	N/C	R78423	Stamp Brkup
(352)	351	161	BOX BOOM SL 1	1	Strand 6x12 575w	DSL Scrim> SR	N/C	R78423	Stamp Brkup
(353)	351	156	BOX BOOM SR 1	2	Strand 6x12 575w	DSR Scrim> SL	N/C	R78423	Stamp Brkup
(354)	351	155	BOX BOOM SR 1	1	Strand 6x12 575w	DSR Scrim> SR	N/C	R78423	Stamp Brkup
(361)	361	762	ELEC 0	1	COLORado Batten 72 Tour 88w	Scrim ESL			
	361	762	ELEC 0	2	COLORado Batten 72 Tour 88w	Scrim SL			
(362)	361	782	ELEC 0	3	COLORado Batten 72 Tour 88w	Scrim CL			
	361	782	ELEC 0	4	COLORado Batten 72 Tour 88w	Scrim CR			
(363)	361	802	ELEC 0	5	COLORado Batten 72 Tour 88w	Scrim SR			
	361	802	ELEC 0	6	COLORado Batten 72 Tour 88w	Scrim ESR			

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(371)	371	359	ELEC 6	A1	Strand Iris 1 500w	Cyc Top Red	R25		
	371	362	ELEC 6	B1	Strand Iris 1 500w	Cyc Top Red	R25		
	371	365	ELEC 6	C1	Strand Iris 1 500w	Cyc Top Red	R25		
	371	368	ELEC 6	D1	Strand Iris 1 500w	Cyc Top Red	R25		
	371	371	ELEC 6	E1	Strand Iris 1 500w	Cyc Top Red	R25		
	371	374	ELEC 6	F1	Strand Iris 1 500w	Cyc Top Red	R25		
	371	377	ELEC 6	G 1	Strand Iris 1 500w	Cyc Top Red	R25		
	371	380	ELEC 6	H1	Strand Iris 1 500w	Cyc Top Red	R25		
	371	383	ELEC 6	I1	Strand Iris 1 500w	Cyc Top Red	R25		
	371	386	ELEC 6	J1	Strand Iris 1 500w	Cyc Top Red	R25		

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(372)	372	360	ELEC 6	A2	Strand Iris 1 500w	Cyc Top Blue	R67		
	372	363	ELEC 6	B2	Strand Iris 1 500w	Cyc Top Blue	R67		
	372	366	ELEC 6	C2	Strand Iris 1 500w	Cyc Top Blue	R67		
	372	369	ELEC 6	D2	Strand Iris 1 500w	Cyc Top Blue	R67		
	372	372	ELEC 6	E2	Strand Iris 1 500w	Cyc Top Blue	R67		
	372	375	ELEC 6	F2	Strand Iris 1 500w	Cyc Top Blue	R67		
	372	378	ELEC 6	G 2	Strand Iris 1 500w	Cyc Top Blue	R67		
	372	381	ELEC 6	H2	Strand Iris 1 500w	Cyc Top Blue	R67		
	372	384	ELEC 6	I2	Strand Iris 1 500w	Cyc Top Blue	R67		
	372	387	ELEC 6	J2	Strand Iris 1 500w	Cyc Top Blue	R67		

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(373)	373	361	ELEC 6	A3	Strand Iris 1 500w	Cyc Top Dk Blue	R125		
	373	364	ELEC 6	B3	Strand Iris 1 500w	Cyc Top Dk Blue	R125		
	373	367	ELEC 6	C3	Strand Iris 1 500w	Cyc Top Dk Blue	R125		
	373	370	ELEC 6	D3	Strand Iris 1 500w	Cyc Top Dk Blue	R125		
	373	373	ELEC 6	E3	Strand Iris 1 500w	Cyc Top Dk Blue	R125		
	373	376	ELEC 6	F3	Strand Iris 1 500w	Cyc Top Dk Blue	R125		
	373	379	ELEC 6	G 3	Strand Iris 1 500w	Cyc Top Dk Blue	R125		
	373	382	ELEC 6	H3	Strand Iris 1 500w	Cyc Top Dk Blue	R125		
	373	385	ELEC 6	I3	Strand Iris 1 500w	Cyc Top Dk Blue	R125		
	373	388	ELEC 6	J3	Strand Iris 1 500w	Cyc Top Dk Blue	R125		

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(381)	381	405	ELEC 7	A1	Coda 500 500w	Bot Cyc Red	R25		
	381	401	ELEC 7	B1	Coda 500 500w	Bot Cyc Red	R25		
	381	405	ELEC 7	C1	Coda 500 500w	Bot Cyc Red	R25		
	381	401	ELEC 7	D1	Coda 500 500w	Bot Cyc Red	R25		
	381	401	ELEC 7	E1	Coda 500 500w	Bot Cyc Red	R25		
	381	401	ELEC 7	F1	Coda 500 500w	Bot Cyc Red	R25		
	381	397	ELEC 7	G 1	Coda 500 500w	Bot Cyc Red	R25		
	381	397	ELEC 7	H1	Coda 500 500w	Bot Cyc Red	R25		
	381	393	ELEC 7	I1	Coda 500 500w	Bot Cyc Red	R25		
	381	393	ELEC 7	J1	Coda 500 500w	Bot Cyc Red	R25		
	381	393	ELEC 7	K1	Coda 500 500w	Bot Cyc Red	R25		
	381	389	ELEC 7	L1	Coda 500 500w	Bot Cyc Red	R25		

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(381)	381	393	ELEC 7	M 1	Coda 500 500w	Bot Cyc Red	R25		
	381	389	ELEC 7	N1	Coda 500 500w	Bot Cyc Red	R25		

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(382)	382	407	ELEC 7	A3	Coda 500 500w	Bot Cyc Dk Blue	R125		
	382	403	ELEC 7	B3	Coda 500 500w	Bot Cyc Dk Blue	R125		
	382	407	ELEC 7	C3	Coda 500 500w	Bot Cyc Dk Blue	R125		
	382	403	ELEC 7	D3	Coda 500 500w	Bot Cyc Dk Blue	R125		
	382	403	ELEC 7	E3	Coda 500 500w	Bot Cyc Dk Blue	R125		
	382	403	ELEC 7	F3	Coda 500 500w	Bot Cyc Dk Blue	R125		
	382	399	ELEC 7	G 3	Coda 500 500w	Bot Cyc Dk Blue	R125		
	382	399	ELEC 7	H3	Coda 500 500w	Bot Cyc Dk Blue	R125		
	382	395	ELEC 7	I3	Coda 500 500w	Bot Cyc Dk Blue	R125		
	382	395	ELEC 7	J3	Coda 500 500w	Bot Cyc Dk Blue	R125		
	382	395	ELEC 7	K3	Coda 500 500w	Bot Cyc Dk Blue	R125		
	382	391	ELEC 7	L3	Coda 500 500w	Bot Cyc Dk Blue	R125		

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(382)	382	395	ELEC 7	M 3	Coda 500 500w	Bot Cyc Dk Blue	R125		
	382	391	ELEC 7	N3	Coda 500 500w	Bot Cyc Dk Blue	R125		

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(383)	383	408	ELEC 7	A4	Coda 500 500w	Bot Cyc Lav	R57		
	383	404	ELEC 7	B4	Coda 500 500w	Bot Cyc Lav	R57		
	383	408	ELEC 7	C4	Coda 500 500w	Bot Cyc Lav	R57		
	383	404	ELEC 7	D4	Coda 500 500w	Bot Cyc Lav	R57		
	383	404	ELEC 7	E4	Coda 500 500w	Bot Cyc Lav	R57		
	383	404	ELEC 7	F4	Coda 500 500w	Bot Cyc Lav	R57		
	383	400	ELEC 7	G 4	Coda 500 500w	Bot Cyc Lav	R57		
	383	400	ELEC 7	H4	Coda 500 500w	Bot Cyc Lav	R57		
	383	396	ELEC 7	I4	Coda 500 500w	Bot Cyc Lav	R57		
	383	396	ELEC 7	J4	Coda 500 500w	Bot Cyc Lav	R57		
	383	396	ELEC 7	K4	Coda 500 500w	Bot Cyc Lav	R57		
	383	392	ELEC 7	L4	Coda 500 500w	Bot Cyc Lav	R57		

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(383)	383	396	ELEC 7	M 4	Coda 500 500w	Bot Cyc Lav	R57		
	383	392	ELEC 7	N4	Coda 500 500w	Bot Cyc Lav	R57		

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(384)	384	406	ELEC 7	A2	Coda 500 500w	Bot Cyc Blue	🔵R67		
	384	402	ELEC 7	B2	Coda 500 500w	Bot Cyc Blue	🔵R67		
	384	406	ELEC 7	C2	Coda 500 500w	Bot Cyc Blue	🔵R67		
	384	402	ELEC 7	D2	Coda 500 500w	Bot Cyc Blue	🔵R67		
	384	402	ELEC 7	E2	Coda 500 500w	Bot Cyc Blue	🔵R67		
	384	402	ELEC 7	F2	Coda 500 500w	Bot Cyc Blue	🔵R67		
	384	398	ELEC 7	G 2	Coda 500 500w	Bot Cyc Blue	🔵R67		
	384	398	ELEC 7	H2	Coda 500 500w	Bot Cyc Blue	🔵R67		
	384	394	ELEC 7	I2	Coda 500 500w	Bot Cyc Blue	🔵R67		
	384	394	ELEC 7	J2	Coda 500 500w	Bot Cyc Blue	🔵R67		
	384	394	ELEC 7	K2	Coda 500 500w	Bot Cyc Blue	🔵R67		
	384	390	ELEC 7	L2	Coda 500 500w	Bot Cyc Blue	🔵R67		

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(384)	384	394	ELEC 7	M 2	Coda 500 500w	Bot Cyc Blue	R67		
	384	390	ELEC 7	N2	Coda 500 500w	Bot Cyc Blue	R67		
(391)	391	607	ELECTRIC 2A	1	S-4 10 DEG 575w	JB1	R61		
(392)	391	229	ELEC 2	14	S-4 10 DEG 575w	JB2	R61		
(393)	391	603	ELECTRIC 1A	3	S-4 10 DEG 575w	JB3	R61		
(394)	391	604	ELECTRIC 1A	4	S-4 10 DEG 575w	JB4	R61		
(395)	391	605	ELECTRIC 1A	5	S-4 10 DEG 575w	JB5	R61		
(396)	391	606	ELECTRIC 1A	6	S-4 10 DEG 575w	JB6	R61		
(397)	391	222	ELEC 2	23	S-4 10 DEG 575w	JB7	R61		
(398)	391	608	ELECTRIC 2A	4	S-4 10 DEG 575w	JB8	R61		
(399)		105	CATWALK 1	4	Strand 6x16 575w	SL DS Special	L502+ R132		
(400)		79	CATWALK 1	30	Strand 6x16 575w	DSR Special	L502+ R132		
(401)	401	199	ELEC 1	7	Strand 6x12 575w	FW DS	R61	G756	Window 1
(402)	401	236	ELEC 2	7	Strand 6x12 575w	FW US	R61	G756	Window 1
(411)		78	CATWALK 1	31	Strand 6x12 575w	House window DSR	N/C	G203	Double Hung Window

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(412)	412	119	BOOTH PIPE	1	Strand 6x16 575w	SET TEXTURE-DSL	R08	G708	Moonscape XL
	412	119	BOOTH PIPE	2	Strand 6x16 575w	SET TEXTURE-DCL	R08	G708	Moonscape XL
	412	119	BOOTH PIPE	4	Strand 6x16 575w	SET TEXTURE-DCR	R08	G708	Moonscape XL
	412	119	BOOTH PIPE	5	Strand 6x16 575w	SET TEXTURE-DSR	R08	G708	Moonscape XL
(416)	412	419	BOOM 1 R	4	Strand 6x12 575w	ST>SL	R08	G708	Moonscape XL
(417)	412	213	BOOM 2 R	3	Strand 6x12 575w	ST USL - High	R08	G708	Moonscape XL
(418)	412	214	BOOM 2 R	4	Strand 6x12 575w	ST USL - Low	R08	G708	Moonscape XL
(419)	412	433	BOOM 1 L	3	Strand 6x12 575w	ST>SR	R08	G708	Moonscape XL
(420)	412	237	BOOM 2 L	3	Strand 6x12 575w	ST USR - High	R08	G708	Moonscape XL
(421)	412	238	BOOM 2 L	4	Strand 6x12 575w	ST USR - Low	R08	G708	Moonscape XL
(422)		122	BOOTH PIPE	3	Strand 6x16 575w	EAGLE SP	R08	G223	Large Breakup

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(431)	431	414	SET MOUNT	1	Practical 100w	DSL Column	N/C		
(432)	431	412	SET MOUNT	2	Practical 100w	DSR Column	N/C		
(433)	431	465	SET MOUNT	3	Practical 100w	USL Column	N/C		
(434)	431	463	SET MOUNT	4	Practical 100w	USR Column	N/C		
(441)	441	321	CHANDELIER PIPE	1	Practical 100w	SL Chandalier	N/C		
(442)	441	322	CHANDELIER PIPE	2	Practical 100w	SR Chandalier	N/C		
(451)	451	454	BOOM 4 L	1	Strand 6x9 575w	Stars L High N	N/C		
	451	454	BOOM 4 L	2	Strand 6x12 575w	Stars L High F	N/C		
	451	453	BOOM 4 L	3	Strand 6x9 575w	Stars L Mid High N	N/C		
	451	453	BOOM 4 L	4	Strand 6x12 575w	Stars L Mid High F	N/C		

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(452)	451	452	BOOM 4 L	5	Strand 6x9 575w	Stars L Mid Low N	N/C		
	451	452	BOOM 4 L	6	Strand 6x12 575w	Stars L Mid Low F	N/C		
	451	451	BOOM 4 L	7	Strand 6x9 575w	Stars L Low N	N/C		
	451	451	BOOM 4 L	8	Strand 6x12 575w	Stars L Low F	N/C		
(461)	451	446	BOOM 4 R	1	Strand 6x9 575w	Stars R High N	N/C		
	451	446	BOOM 4 R	2	Strand 6x12 575w	Stars R High F	N/C		
	451	445	BOOM 4 R	3	Strand 6x9 575w	Stars R Mid High N	N/C		
	451	445	BOOM 4 R	4	Strand 6x12 575w	Stars R Mid High F	N/C		
(462)	451	444	BOOM 4 R	5	Strand 6x9 575w	Stars R Mid Low N	N/C		
	451	444	BOOM 4 R	6	Strand 6x12 575w	Stars R Mid Low F	N/C		
	451	443	BOOM 4 R	7	Strand 6x9 575w	Stars R Low N	N/C		
	451	443	BOOM 4 R	8	Strand 6x12 575w	Stars R Low F	N/C		
(471)	471	459	Boom 5 L	2	Strand 6x12 575w	Clouds L N	N/C	R78480	Stratus 3
(472)	471	460	Boom 5 L	1	Strand 6x12 575w	Clouds L F	N/C	R78480	Stratus 3

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(473)	471	455	Boom 5 R	1	Strand 6x12 575w	Clouds R F	N/C	R77170	Cloud 12
(474)	471	456	Boom 5 R	2	Strand 6x12 575w	Clouds R N	N/C	R77170	Cloud 12
(481)	481	466	DECK	1	Source 4 PAR NSP	Body Up L	N/C		
(482)	481	463	DECK	2	Source 4 PAR NSP	Body Up R	N/C		
(491)	491	20	CATWALK 3	13	Strand 6x16 575w	Tonal - CL	R80+ R132		
(492)	491	17	CATWALK 3	16	Strand 6x16 575w	Tonal - CS	R80+ R132		
(493)	491	13	CATWALK 3	20	Strand 6x16 575w	Tonal - CR	R80+ R132		
(501)	501	120	CATWALK 0	4	Strand 6x12 575w	Conductor L	L502+ R132		
(502)	501	117	CATWALK 0	5	Strand 6x12 575w	Conductor R	L502+ R132		
(511)			BOOTH	1	Superstar 1.2 1.2kW	Spot 1			
(512)			BOOTH	2	Superstar 1.2 1.2kW	Spot 2			
(513)			BOOTH	3	Superstar 1.2 1.2kW	Spot 3			
(514)		55	CATWALK 2	16	S-4 14 Deg 750w	Spot 4			
(521)	521	1013	CATWALK 2	12	Atomic 3000 LED - Hung 4248w	SL Flash			
(522)	521	1017	CATWALK 2	22	Atomic 3000 LED - Hung 4248w	SR Flash			

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(523)		48				Strobe Power			
		60				Strobe Power			
(531)	531	842	ELECTRIC 1A	1	MAC Quantum Profile 750w	Mover 1			
(532)	531	872	ELECTRIC 1A	2	MAC Quantum Profile 750w	Mover 2			
(533)	531	902	ELECTRIC 1A	7	MAC Quantum Profile 750w	Mover 3			
(534)	531	932	ELECTRIC 1A	8	MAC Quantum Profile 750w	Mover 4			
(535)	531	959	ELECTRIC 3A	1	MAC Quantum Profile 750w	Mover 5			
(536)	531	986	ELECTRIC 3A	2	MAC Quantum Profile 750w	Mover 6			
(541)	541	562	ELECTRIC 2A	2	MAC 700 Profile 1019w	Mover 7			
(542)	541	612	ELECTRIC 2A	3	MAC 700 Profile 1019w	Mover 8			
(543)	541	662	ELEC 4	11	MAC 700 Profile 1019w	Mover 9			

PARADE
CHANNEL HOOKUP

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
(544)	541	712	ELEC 4	14	MAC 700 Profile 1019w	Mover 10			
(551)	551	869	DECK	3	Ultratec Radiance Hazer	Haze FX			
(901)		470	DECK	4	Practical 100w	ROPE LIGHT			

PARADE
CHANNEL HOOKUP

Items WITHOUT Channel

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
		32	CATWALK 3	1	6 x 16 750w	IBT REP			
		31	CATWALK 3	2	6 x 12 575w	IBT REP			
		30	CATWALK 3	3	6 x 12 575w	IBT REP			
		29	CATWALK 3	4	6 x 16 750w	IBT REP			
		28	CATWALK 3	5	6 x 16 750w	IBT REP			
		27	CATWALK 3	6	6 x 12 575w	IBT REP			
		26	CATWALK 3	7	6 x 12 575w	IBT REP			
		25	CATWALK 3	8	6 x 16 575w	IBT REP			
		24	CATWALK 3	9	6 x 16 575w	IBT REP			
		23	CATWALK 3	10	6 x 12 575w	IBT REP			
		22	CATWALK 3	11	6 x 12 575w	IBT REP			
		21	CATWALK 3	12	6 x 16 575w	IBT REP			
		19	CATWALK 3	14	6 x 12 575w	IBT REP			
		18	CATWALK 3	15	6 x 12 575w	IBT REP			
		16	CATWALK 3	17	6 x 16 575w	IBT REP			
		15	CATWALK 3	18	6 x 12 575w	IBT REP			

PARADE
CHANNEL HOOKUP

Items WITHOUT Channel

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
		14	CATWALK 3	19	6 x 12 575w	IBT REP			
		12	CATWALK 3	21	6 x 16 575w	IBT REP			
		11	CATWALK 3	22	6 x 12 575w	IBT REP			
		10	CATWALK 3	23	6 x 12 575w	IBT REP			
		9	CATWALK 3	24	6 x 16 575w	IBT REP			
		8	CATWALK 3	25	6 x 16 575w	IBT REP			
		7	CATWALK 3	26	6 x 12 575w	IBT REP			
		6	CATWALK 3	27	6 x 12 575w	IBT REP			
		5	CATWALK 3	28	6 x 16 750w	IBT REP			
		4	CATWALK 3	29	6 x 16 750w	IBT REP			
		3	CATWALK 3	30	6 x 12 575w	IBT REP			
		2	CATWALK 3	31	6 x 12 575w	IBT REP			
		1	CATWALK 3	32	6 x 16 750w	IBT REP			
		75	CATWALK 2	1	6 x 12 575w	IBT REP			
		71	CATWALK 2	2	6 x 16 575w	IBT REP			
		70	CATWALK 2	3	6 x 16 575w	IBT REP			

PARADE
CHANNEL HOOKUP

Items WITHOUT Channel

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
	422	69	CATWALK 2	4	Strand 6x16 575w	IBT REP			
		63	CATWALK 2	10	6 x 12 575w	IBT REP			
		56	CATWALK 2	15	6 x 12 575w	IBT REP			
		49	CATWALK 2	21	6 x 12 575w	IBT REP			
	422	39	CATWALK 2	30	Strand 6x16 575w	IBT REP			
		33	CATWALK 2	31	6 x 12 575w	IBT REP			
		108	CATWALK 1	1	6 x 12 575w	IBT REP			
		107	CATWALK 1	2	6 x 12 575w	IBT REP			
		106	CATWALK 1	3	6 x 12 575w	IBT REP			
	11	93	CATWALK 1	16	Strand 6x16 575w	IBT REP			
	11	91	CATWALK 1	18	Strand 6x16 575w	IBT REP			
		77	CATWALK 1	32	6 x 12 575w	IBT REP			
		76	CATWALK 1	33	6 x 12 750w	IBT REP			
		234	ELEC 2	9	6 x 12 575w	IBT REP			
		519	ELEC 2	13	6 x 12 575w	IBT REP			
		217	ELEC 2	27	6" Fresnel 575w	IBT REP			

PARADE
CHANNEL HOOKUP

Items WITHOUT Channel

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
			ELEC 2	28	6 x 12 575w	IBT REP			
			ELEC 3	1	PAR 64 MFL 1kW	IBT REP			
		259	ELEC 3	22	6 x 12 575w	IBT REP			
			ELEC 3	28	Strand 6x9 575w	IBT REP			
		319	ELEC 4	1	6 x 12 575w	IBT REP			
		318	ELEC 4	2	6 x 12 575w	IBT REP			
		317	ELEC 4	3	6 x 12 575w	IBT REP			
		316	ELEC 4	4	6 x 16 575w	IBT REP			
		315	ELEC 4	5	6 x 16 575w	IBT REP			
		298	ELEC 4	15	6 x 12 575w	IBT REP			
		288	ELEC 4	21	6 x 16 575w	IBT REP			
		287	ELEC 4	22	6 x 16 575w	IBT REP			
		286	ELEC 4	23	6 x 12 575w	IBT REP			
		285	ELEC 4	24	6 x 12 575w	IBT REP			
		284	ELEC 4	25	6 x 12 575w	IBT REP			

PARADE
CHANNEL HOOKUP

Items WITHOUT Channel

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
		353	ELEC 5	A1	Ground Cyc 1kW	IBT REP			
		354	ELEC 5	A2	Ground Cyc 1kW	IBT REP			
		355	ELEC 5	A3	Ground Cyc 1kW	IBT REP			
		353	ELEC 5	A4	Ground Cyc 1kW	IBT REP			
		354	ELEC 5	A5	Ground Cyc 1kW	IBT REP			
		355	ELEC 5	A6	Ground Cyc 1kW	IBT REP			
		349	ELEC 5	B1	Ground Cyc 1kW	IBT REP			
		351	ELEC 5	B2	Ground Cyc 1kW	IBT REP			
		350	ELEC 5	B3	Ground Cyc 1kW	IBT REP			
		349	ELEC 5	B4	Ground Cyc 1kW	IBT REP			
		351	ELEC 5	B5	Ground Cyc 1kW	IBT REP			
		350	ELEC 5	B6	Ground Cyc 1kW	IBT REP			

PARADE
CHANNEL HOOKUP

Items WITHOUT Channel

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
		347	ELEC 5	C1	Ground Cyc 1kW	IBT REP			
		348	ELEC 5	C2	Ground Cyc 1kW	IBT REP			
		346	ELEC 5	C3	Ground Cyc 1kW	IBT REP			
		347	ELEC 5	C4	Ground Cyc 1kW	IBT REP			
		348	ELEC 5	C5	Ground Cyc 1kW	IBT REP			
		346	ELEC 5	C6	Ground Cyc 1kW	IBT REP			
		342	ELEC 5	D1	Ground Cyc 1kW	IBT REP			
		343	ELEC 5	D2	Ground Cyc 1kW	IBT REP			
		344	ELEC 5	D3	Ground Cyc 1kW	IBT REP			
		342	ELEC 5	D4	Ground Cyc 1kW	IBT REP			
		343	ELEC 5	D5	Ground Cyc 1kW	IBT REP			
		344	ELEC 5	D6	Ground Cyc 1kW	IBT REP			

PARADE
CHANNEL HOOKUP

Items WITHOUT Channel

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
		341	ELEC 5	E1	Ground Cyc 1kW	IBT REP			
		339	ELEC 5	E2	Ground Cyc 1kW	IBT REP			
		340	ELEC 5	E3	Ground Cyc 1kW	IBT REP			
		341	ELEC 5	E4	Ground Cyc 1kW	IBT REP			
		339	ELEC 5	E5	Ground Cyc 1kW	IBT REP			
		340	ELEC 5	E6	Ground Cyc 1kW	IBT REP			
		337	ELEC 5	F1	Ground Cyc 1kW	IBT REP			
		338	ELEC 5	F2	Ground Cyc 1kW	IBT REP			
		336	ELEC 5	F3	Ground Cyc 1kW	IBT REP			
		337	ELEC 5	F4	Ground Cyc 1kW	IBT REP			
		338	ELEC 5	F5	Ground Cyc 1kW	IBT REP			
		336	ELEC 5	F6	Ground Cyc 1kW	IBT REP			

PARADE
CHANNEL HOOKUP

Items WITHOUT Channel

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
		334	ELEC 5	G 1	Ground Cyc 1kW	IBT REP			
		333	ELEC 5	G 2	Ground Cyc 1kW	IBT REP			
		335	ELEC 5	G 3	Ground Cyc 1kW	IBT REP			
		334	ELEC 5	G 4	Ground Cyc 1kW	IBT REP			
		333	ELEC 5	G 5	Ground Cyc 1kW	IBT REP			
		335	ELEC 5	G 6	Ground Cyc 1kW	IBT REP			
		330	ELEC 5	H1	Ground Cyc 1kW	IBT REP			
		331	ELEC 5	H2	Ground Cyc 1kW	IBT REP			
		332	ELEC 5	H3	Ground Cyc 1kW	IBT REP			
		330	ELEC 5	H4	Ground Cyc 1kW	IBT REP			
		331	ELEC 5	H5	Ground Cyc 1kW	IBT REP			
		332	ELEC 5	H6	Ground Cyc 1kW	IBT REP			

PARADE
CHANNEL HOOKUP

Items WITHOUT Channel

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
		328	ELEC 5	I1	Ground Cyc 1kW	IBT REP			
		327	ELEC 5	I2	Ground Cyc 1kW	IBT REP			
		329	ELEC 5	I3	Ground Cyc 1kW	IBT REP			
		328	ELEC 5	I4	Ground Cyc 1kW	IBT REP			
		327	ELEC 5	I5	Ground Cyc 1kW	IBT REP			
		329	ELEC 5	I6	Ground Cyc 1kW	IBT REP			
		326	ELEC 5	J1	Ground Cyc 1kW	IBT REP			
		323	ELEC 5	J2	Ground Cyc 1kW	IBT REP			
		325	ELEC 5	J3	Ground Cyc 1kW	IBT REP			
		326	ELEC 5	J4	Ground Cyc 1kW	IBT REP			
		323	ELEC 5	J5	Ground Cyc 1kW	IBT REP			
		325	ELEC 5	J6	Ground Cyc 1kW	IBT REP			
			BOOM 1 L	4	Strand 6x12 575w	IBT REP			
			BOOM 2 L	6	Strand 6x12 575w	IBT REP			
			BOOM 3 L	4	Strand 6x9 575w	IBT REP			
			BOOM 3 L	7	Strand 6x12 575w	IBT REP			
			BOOM 1 R	3	Strand 6x9 575w	IBT REP			

PARADE
CHANNEL HOOKUP

Items WITHOUT Channel

Channel	GP	Dm	Position	U	Type & W	Purp	Color	Gobo	Gobo Name
			BOOM 1 R	5	Strand 6x9 575w	IBT REP			
			BOOM 3 R	3	Strand 6x12 575w	IBT REP			
			BOOM 4 R	9	Strand 6x12 575w	IBT REP			

PARADE
DIMMER HOOKUP

LD: Wesley Charles Chew
Asst LD: Sarah Resch
2nd Asst: Nina Algevis

Dir: Myrona DeLaney
Irvine Barclay Theatre
Submittal 3 Version 1 - FINAL

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
1		IBT REP	CATWALK 3	32	6 x 16 750w		
2		IBT REP	CATWALK 3	31	6 x 12 575w		
3		IBT REP	CATWALK 3	30	6 x 12 575w		
4		IBT REP	CATWALK 3	29	6 x 16 750w		
5		IBT REP	CATWALK 3	28	6 x 16 750w		
6		IBT REP	CATWALK 3	27	6 x 12 575w		
7		IBT REP	CATWALK 3	26	6 x 12 575w		
8		IBT REP	CATWALK 3	25	6 x 16 575w		
9		IBT REP	CATWALK 3	24	6 x 16 575w		
10		IBT REP	CATWALK 3	23	6 x 12 575w		
11		IBT REP	CATWALK 3	22	6 x 12 575w		
12		IBT REP	CATWALK 3	21	6 x 16 575w		
13	(493)	Tonal - CR	CATWALK 3	20	Strand 6x16 575w	R80+ R132	
14		IBT REP	CATWALK 3	19	6 x 12 575w		
15		IBT REP	CATWALK 3	18	6 x 12 575w		
16		IBT REP	CATWALK 3	17	6 x 16 575w		
17	(492)	Tonal - CS	CATWALK 3	16	Strand 6x16 575w	R80+ R132	
18		IBT REP	CATWALK 3	15	6 x 12 575w		
19		IBT REP	CATWALK 3	14	6 x 12 575w		
20	(491)	Tonal - CL	CATWALK 3	13	Strand 6x16 575w	R80+ R132	
21		IBT REP	CATWALK 3	12	6 x 16 575w		
22		IBT REP	CATWALK 3	11	6 x 12 575w		
23		IBT REP	CATWALK 3	10	6 x 12 575w		
24		IBT REP	CATWALK 3	9	6 x 16 575w		

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
25		IBT REP	CATWALK 3	8	6 x 16 575w		
26		IBT REP	CATWALK 3	7	6 x 12 575w		
27		IBT REP	CATWALK 3	6	6 x 12 575w		
28		IBT REP	CATWALK 3	5	6 x 16 750w		
29		IBT REP	CATWALK 3	4	6 x 16 750w		
30		IBT REP	CATWALK 3	3	6 x 12 575w		
31		IBT REP	CATWALK 3	2	6 x 12 575w		
32		IBT REP	CATWALK 3	1	6 x 16 750w		
33		IBT REP	CATWALK 2	31	6 x 12 575w		
39		IBT REP	CATWALK 2	30	Strand 6x16 575w		
40	(61)	AWR-W-Z1>SR	CATWALK 2	29	Strand 6x12 575w	R13+ R132	
41	(41)	AWR-C-Z1>SR	CATWALK 2	28	Strand 6x12 575w	R360+ R132	
42	(62)	AWR-W-Z1>CS	CATWALK 2	27	Strand 6x16 575w	R13+ R132	
43	(42)	AWR-C-Z1>CS	CATWALK 2	26	Strand 6x16 575w	R360+ R132	
44	(63)	AWR-W-Z1>SL	CATWALK 2	25	Strand 6x16 575w	R13+ R132	
45	(43)	AWR-C-Z1>SL	CATWALK 2	24	Strand 6x16 575w	R360+ R132	
46	(5)	A-Z1>SR	CATWALK 2	23	Strand 6x16 575w	L502+ R132	
48	(523)	Strobe Power					
49		IBT REP	CATWALK 2	21	6 x 12 575w		
50	(4)	A-Z1>CR	CATWALK 2	20	Strand 6x16 575w	L502+ R132	
51	(13)	A-Z3>CR	CATWALK 2	19	Strand 6x16 575w	L502+ R132	
52	(12)	A-Z3>CL	CATWALK 2	18	Strand 6x16 575w	L502+ R132	

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
54	(3)	A-Z1>CS	CATWALK 2	17	Strand 6x16 575w	L502+ R132	
55	(514)	Spot 4	CATWALK 2	16	S-4 14 Deg+Iris 750w		
56		IBT REP	CATWALK 2	15	6 x 12 575w		
57	(2)	A-Z1>CL	CATWALK 2	14	Strand 6x16 575w	L502+ R132	
59	(33)	AWL-C-Z1>SR	CATWALK 2	13	Strand 6x16 575w	R365+ R132	
60	(523)	Strobe Power					
62	(1)	A-Z1>SL	CATWALK 2	11	Strand 6x16 575w	L502+ R132	
63		IBT REP	CATWALK 2	10	6 x 12 575w		
64	(53)	AWL-W-Z1>SR	CATWALK 2	9	Strand 6x16 575w	R09+ R132	
65	(32)	AWL-C-Z1>CS	CATWALK 2	8	Strand 6x16 575w	R365+ R132	
66	(52)	AWL-W-Z1>CS	CATWALK 2	7	Strand 6x16 575w	R09+ R132	
67	(31)	AWL-C-Z1>SL	CATWALK 2	6	Strand 6x12 575w	R365+ R132	
68	(51)	AWL-W-Z1>SL	CATWALK 2	5	Strand 6x12 575w	R09+ R132	
69		IBT REP	CATWALK 2	4	Strand 6x16 575w		
70		IBT REP	CATWALK 2	3	6 x 16 575w		
71		IBT REP	CATWALK 2	2	6 x 16 575w		
75		IBT REP	CATWALK 2	1	6 x 12 575w		
76		IBT REP	CATWALK 1	33	6 x 12 750w		
77		IBT REP	CATWALK 1	32	6 x 12 575w		
78	(411)	House window DSR	CATWALK 1	31	Strand 6x12+Template Triangle 575w	N/C	G203
79	(400)	DSR Special	CATWALK 1	30	Strand 6x16 575w	L502+ R132	
80	(66)	AWR-W-Z2>CR	CATWALK 1	29	Strand 6x12 575w	R13+ R132	

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
81	(46)	AWR-C-Z2>CR	CATWALK 1	28	Strand 6x12 575w	R360+ R132	
82	(65)	AWR-W-Z2>CS	CATWALK 1	27	Strand 6x16 575w	R13+ R132	
83	(45)	AWR-C-Z2>CS	CATWALK 1	26	Strand 6x16 575w	R360+ R132	
84	(24)	HF-Z1>SR	CATWALK 1	25	Strand 6x12 575w	L203+ R132	
85	(64)	AWR-W-Z2>CL	CATWALK 1	24	Strand 6x16 575w	R13+ R132	
86	(44)	AWR-C-Z2>CL	CATWALK 1	23	Strand 6x16 575w	R360+ R132	
87	(14)	A-Z3>SR	CATWALK 1	22	Strand 6x16 575w	L502+ R132	
88	(10)	A-Z2>SR	CATWALK 1	21	Strand 6x16 575w	L502+ R132	
89	(9)	A-Z2>CR	CATWALK 1	20	Strand 6x16 575w	L502+ R132	
90	(23)	HF-Z1>CR	CATWALK 1	19	Strand 6x12 575w	L203+ R132	
91		IBT REP	CATWALK 1	18	Strand 6x16 575w		
92	(8)	A-Z2>CS	CATWALK 1	17	Strand 6x16 575w	L502+ R132	
93		IBT REP	CATWALK 1	16	Strand 6x16 575w		
94	(22)	HF-Z1>CL	CATWALK 1	15	Strand 6x12 575w	L203+ R132	
95	(11)	A-Z3>SL	CATWALK 1	14	Strand 6x16 575w	L502+ R132	
96	(7)	A-Z2>CL	CATWALK 1	13	Strand 6x16 575w	L502+ R132	
97	(6)	A-Z2>SL	CATWALK 1	12	Strand 6x16 575w	L502+ R132	
98	(36)	AWL-C-Z2>CR	CATWALK 1	11	Strand 6x16 575w	R365+ R132	
99	(56)	AWL-W-Z2>CR	CATWALK 1	10	Strand 6x16 575w	R09+ R132	

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
100	(21)	HF-Z1>SL	CATWALK 1	9	Strand 6x12 575w	L203+ R132	
101	(35)	AWL-C-Z2>CS	CATWALK 1	8	Strand 6x16 575w	R365+ R132	
102	(55)	AWL-W-Z2>CS	CATWALK 1	7	Strand 6x16 575w	R09+ R132	
103	(34)	AWL-C-Z2>CL	CATWALK 1	6	Strand 6x12 575w	R365+ R132	
104	(54)	AWL-W-Z2>CL	CATWALK 1	5	Strand 6x12 575w	R09+ R132	
105	(399)	SL DS Special	CATWALK 1	4	Strand 6x16 575w	L502+ R132	
106		IBT REP	CATWALK 1	3	6 x 12 575w		
107		IBT REP	CATWALK 1	2	6 x 12 575w		
108		IBT REP	CATWALK 1	1	6 x 12 575w		
111	(152)	DN-Z0>SR	CATWALK 0	8	S-4 36 DEG 575w	SCROLL 1	
113	(132)	DN-C-Z0>CR	CATWALK 0	7	6" Fres 1kW	R65	
115	(152)	DN-Z0>CR	CATWALK 0	6	S-4 36 DEG 575w	SCROLL 1	
117	(502)	Conductor R	CATWALK 0	5	Strand 6x12 575w	L502+ R132	
119	(412)	SET TEXTURE-DSL	BOOTH PIPE	1	Strand 6x16+Template Triangle 575w	R08	G708
	(412)	SET TEXTURE-DCL	BOOTH PIPE	2	Strand 6x16+Template Triangle 575w	R08	G708
	(412)	SET TEXTURE-DCR	BOOTH PIPE	4	Strand 6x16+Template Triangle 575w	R08	G708
	(412)	SET TEXTURE-DSR	BOOTH PIPE	5	Strand 6x16+Template Triangle 575w	R08	G708

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
120	(501)	Conductor L	CATWALK 0	4	Strand 6x12 575w	L502+ R132	
122	(422)	EAGLE SP	BOOTH PIPE	3	Strand 6x16+Template Triangle 575w	R08	G223
124	(151)	DN-Z0>CL	CATWALK 0	3	S-4 36 DEG 575w	SCROLL 1	
126	(131)	DN-C-Z0>CL	CATWALK 0	2	6" Fres 1kW	R65	
128	(151)	DN-Z0>SL	CATWALK 0	1	S-4 36 DEG 575w	SCROLL 1	
131	(102)	BBR-C-Txt-Z1>SR	BOX BOOM SR 3	1	Strand 6x16+Template Triangle 575w	R362	G643
132	(122)	BBR-W-Z1>SR	BOX BOOM SR 3	3	Strand 6x16 575w	R303+ R132	
133	(101)	BBR-C-Txt-Z1>SL	BOX BOOM SR 3	4	Strand 6x16+Template Triangle 575w	R362	G643
134	(104)	BBR-C-Txt-Z2>SR	BOX BOOM SR 3	5	Strand 6x16+Template Triangle 575w	R362	G643
135	(121)	BBR-W-Z1>SL	BOX BOOM SR 3	2	Strand 6x16 575w	R303+ R132	
136	(123)	BBR-W-Z2>SL	BOX BOOM SR 3	6	Strand 6x16 575w	R303+ R132	
137	(91)	BBL-C-Txt-Z1>SL	BOX BOOM SL 3	1	Strand 6x16+Template Triangle 575w	R362	G643
138	(112)	BBL-W-Z1>SR	BOX BOOM SL 3	2	Strand 6x16 575w	R08+ R132	
139	(111)	BBL-W-Z1>SL	BOX BOOM SL 3	3	Strand 6x16 575w	R08+ R132	
140	(92)	BBL-C-Txt-Z1>SR	BOX BOOM SL 3	4	Strand 6x16+Template Triangle 575w	R362	G643
141	(93)	BBL-C-Txt-Z2>SL	BOX BOOM SL 3	5	Strand 6x16+Template Triangle 575w	R362	G643

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
142	(114)	BBL-W-Z2>SR	BOX BOOM SL 3	6	Strand 6x16 575w	R08+ R132	
143	(82)	BBR-C-Z1>SR	BOX BOOM SR 2	1	Strand 6x16 575w	R362	
144	(81)	BBR-C-Z1>SL	BOX BOOM SR 2	2	Strand 6x16 575w	R362	
145	(84)	BBR-C-Z2>SR	BOX BOOM SR 2	3	Strand 6x16 575w	R362	
146	(83)	BBR-C-Z2>SL	BOX BOOM SR 2	4	Strand 6x16 575w	R362	
147	(124)	BBR-W-Z2>SR	BOX BOOM SR 3	7	Strand 6x16 575w	R303+ R132	
148	(103)	BBR-C-Txt-Z2>SL	BOX BOOM SR 3	8	Strand 6x16+Template Triangle 575w	R362	G643
149	(71)	BBL-W-Txt-Z1>SL	BOX BOOM SL 2	1	Strand 6x16+Template Triangle 575w	R302	R71041
150	(72)	BBL-W-Txt-Z1>SR	BOX BOOM SL 2	2	Strand 6x16+Template Triangle 575w	R302	R71041
152	(73)	BBL-W-Txt-Z2>SL	BOX BOOM SL 2	3	Strand 6x16+Template Triangle 575w	R302	R71041
	(73)	BBL-W-Txt-Z2>SR	BOX BOOM SL 2	4	Strand 6x16+Template Triangle 575w	R302	R71041
153	(113)	BBL-W-Z2>SL	BOX BOOM SL 3	7	Strand 6x16 575w	R08+ R132	
154	(94)	BBL-C-Txt-Z2>SR	BOX BOOM SL 3	8	Strand 6x16+Template Triangle 575w	R362	G643
155	(354)	DSR Scrim>SR	BOX BOOM SR 1	1	Strand 6x12+Template Triangle 575w	N/C	R78423
156	(353)	DSR Scrim>SL	BOX BOOM SR 1	2	Strand 6x12+Template Triangle 575w	N/C	R78423
157	(231)	PER-Cool-Z0>SL	BOX BOOM SR 1	5	Strand 6x16 575w	L525 + R132	
158	(232)	PER-Cool-Z0>SR	BOX BOOM SR 1	6	Strand 6x12 575w	L525 + R132	
159	(260)	PER-Warm-Z0>SL	BOX BOOM SR 1	3	Strand 6x16 575w	L206+ R132	

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
160	(260)	PER-Warm-Z0>SR	BOX BOOM SR 1	4	Strand 6x16 575w	L206+ R132	
161	(352)	DSL Scrim>SR	BOX BOOM SL 1	1	Strand 6x12+Template Triangle 575w	N/C	R78423
162	(211)	PEL-Cool-Z0>SR	BOX BOOM SL 1	5	Strand 6x16 575w	L525 + R132	
163	(351)	DSL Scrim>SL	BOX BOOM SL 1	2	Strand 6x12+Template Triangle 575w	N/C	R78423
164	(212)	PEL-Cool-Z0>SL	BOX BOOM SL 1	6	Strand 6x12 575w	L525 + R132	
165	(250)	PEL-Warm-Z0>SR	BOX BOOM SL 1	3	Strand 6x16 575w	L206+ R132	
166	(250)	PEL-Warm-Z0>SL	BOX BOOM SL 1	4	Strand 6x16 575w	L206+ R132	
167	(263)	PER-Warm-Z1>SR	ELEC 1	39	Strand 6x12 575w	L206+ R132	
168	(235)	PER-Cool-Z1>SR	ELEC 1	38	Strand 6x12 575w	L525+ R132	
169	(262)	PER-Warm-Z1>CS	ELEC 1	37	Strand 6x12 575w	L206+ R132	
170	(234)	PER-Cool-Z1>CS	ELEC 1	36	Strand 6x12 575w	L525+ R132	
171	(261)	PER-Warm-Z1>SL	ELEC 1	35	Strand 6x16 575w	L206+ R132	
172	(233)	PER-Cool-Z1>SL	ELEC 1	34	Strand 6x16 575w	L525+ R132	
174	(136)	DN-C-Z1>CR	ELEC 1	26	6" Fres 1kW	R65	
175	(137)	DN-C-Z1>SR	ELEC 1	33	6" Fres 1kW	R65	
176	(157)	DN-Z1>SR	ELEC 1	32	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
177	(69)	AWR-W-Z3>CR	ELEC 1	31	Strand 6x9 575w	R13+ R132	
178	(48)	AWR-C-Z3>CR	ELEC 1	30	Strand 6x9 575w	R360+ R132	
179	(68)	AWR-W-Z3>CS	ELEC 1	29	Strand 6x9 575w	R13+ R132	
180	(28)	HF-Z3>SR	ELEC 1	28	Strand 6x9 575w	L203+ R132	
181	(47)	AWR-C-Z3>CL	ELEC 1	27	Strand 6x9 575w	R360+ R132	
182	(156)	DN-Z1>CR	ELEC 1	25	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	
183	(67)	AWR-W-Z3>CL	ELEC 1	24	Strand 6x9 575w	R13+ R132	
184	(27)	HF-Z3>CR	ELEC 1	23	Strand 6x9 575w	L203+ R132	
185	(16)	A-Z4>CR	ELEC 1	22	Strand 6x9 575w	L502+ R132	
186	(135)	DN-C-Z1>CS	ELEC 1	21	6" Fres 1kW	R65	
187	(155)	DN-Z1>CS	ELEC 1	20	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	
188	(26)	HF-Z3>CL	ELEC 1	19	Strand 6x9 575w	L203+ R132	
189	(15)	A-Z4>CL	ELEC 1	18	Strand 6x9 575w	L502+ R132	
190	(154)	DN-Z1>CL	ELEC 1	16	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	
191	(134)	DN-C-Z1>CL	ELEC 1	15	6" Fres 1kW	R65	
192	(38)	AWL-C-Z3>CR	ELEC 1	14	Strand 6x9 575w	R365+ R132	

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
193	(25)	HF-Z3>SL	ELEC 1	13	Strand 6x9 575w	L203+ R132	
194	(58)	AWL-W-Z3>CS	ELEC 1	12	Strand 6x9 575w	R09+ R132	
195	(37)	AWL-C-Z3>CL	ELEC 1	11	Strand 6x9 575w	R365+ R132	
196	(57)	AWL-W-Z3>CL	ELEC 1	10	Strand 6x9 575w	R09+ R132	
197	(153)	DN-Z1>SL	ELEC 1	9	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	
198	(133)	DN-C-Z1>SL	ELEC 1	8	6" Fres 1kW	R65	
199	(401)	FW DS	ELEC 1	7	Strand 6x12+Template Triangle 575w	R61	G756
200	(59)	AWL-W-Z3>CR	ELEC 1	17	Strand 6x9 575w	R09+ R132	
201	(215)	PEL-Cool-Z1>SR	ELEC 1	6	Strand 6x16 575w	L525+ R132	
202	(253)	PEL-Warm-Z1>SR	ELEC 1	5	Strand 6x16 575w	L206+ R132	
203	(214)	PEL-Cool-Z1>CS	ELEC 1	4	Strand 6x12 575w	L525+ R132	
204	(252)	PEL-Warm-Z1>CS	ELEC 1	3	Strand 6x12 575w	L206+ R132	
205	(213)	PEL-Cool-Z1>SL	ELEC 1	2	Strand 6x12 575w	L525+ R132	
206	(251)	PEL-Warm-Z1>SL	ELEC 1	1	Strand 6x12 575w	L206+ R132	
207	(266)	PER-Warm-Z2>SR	ELEC 2	35	Strand 6x12 575w	L206+ R132	
208	(238)	PER-Cool-Z2>SR	ELEC 2	34	Strand 6x12 575w	L525+ R132	

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
209	(265)	PER-Warm-Z2>CS	ELEC 2	33	Strand 6x12 575w	L206+ R132	
210	(237)	PER-Cool-Z2>CS	ELEC 2	32	Strand 6x12 575w	L525+ R132	
211	(264)	PER-Warm-Z2>SL	ELEC 2	31	Strand 6x16 575w	L206+ R132	
212	(236)	PER-Cool-Z2>SL	ELEC 2	30	Strand 6x16 575w	L525+ R132	
213	(417)	ST USL - High	BOOM 2 R	3	Strand 6x12+Template Triangle 575w	R08	G708
214	(418)	ST USL - Low	BOOM 2 R	4	Strand 6x12+Template Triangle 575w	R08	G708
216	(175)	BX-Z1>SR	ELEC 2	29	PAR 64 MFL+PAR BOTTLE 1kW	L200	
217		IBT REP	ELEC 2	27	6" Fresnel 575w		
218	(162)	DN-Z2>SR	ELEC 2	26	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	
219	(141)	DN-C-Z2>SR	ELEC 2	25	6" Fres 1kW	R65	
220	(174)	BX-Z1>CR	ELEC 2	24	PAR 64 MFL+PAR BOTTLE 1kW	L200	
221	(30)	HF-Z4>CR	ELEC 2	20	Strand 6x9 575w	L203+ R132	
222	(397)	JB7	ELEC 2	23	S-4 10 DEG+Iris 575w	R61	
223	(161)	DN-Z2>CR	ELEC 2	22	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	
224	(140)	DN-C-Z2>CR	ELEC 2	21	6" Fres 1kW	R65	
225	(173)	BX-Z1>CS	ELEC 2	19	PAR 64 MFL+PAR BOTTLE 1kW	L200	
226	(160)	DN-Z2>CS	ELEC 2	18	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
227	(29)	HF-Z4>CL	ELEC 2	17	Strand 6x9 575w	L203+ R132	
228	(159)	DN-Z2>CL	ELEC 2	15	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	
229	(392)	JB2	ELEC 2	14	S-4 10 DEG+Iris 575w	R61	
230	(139)	DN-C-Z2>CL	ELEC 2	16	6" Fres 1kW	R65	
231	(172)	BX-Z1>CL	ELEC 2	12	PAR 64 MFL+PAR BOTTLE 1kW	L200	
232	(138)	DN-C-Z2>SL	ELEC 2	11	6" Fres 1kW	R65	
233	(158)	DN-Z2>SL	ELEC 2	10	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	
234		IBT REP	ELEC 2	9	6 x 12 575w		
235	(171)	BX-Z1>SL	ELEC 2	8	PAR 64 MFL+PAR BOTTLE 1kW	L200	
236	(402)	FW US	ELEC 2	7	Strand 6x12+Template Triangle 575w	R61	G756
237	(420)	ST USR - High	BOOM 2 L	3	Strand 6x12+Template Triangle 575w	R08	G708
238	(421)	ST USR - Low	BOOM 2 L	4	Strand 6x12+Template Triangle 575w	R08	G708
239	(218)	PEL-Cool-Z2>SR	ELEC 2	6	Strand 6x16 575w	L525+ R132	
240	(256)	PEL-Warm-Z2>SR	ELEC 2	5	Strand 6x16 575w	L206+ R132	
241	(217)	PEL-Cool-Z2>CS	ELEC 2	4	Strand 6x12 575w	L525+ R132	
242	(255)	PEL-Warm-Z2>CS	ELEC 2	3	Strand 6x12 575w	L206+ R132	
243	(216)	PEL-Cool-Z2>SL	ELEC 2	2	Strand 6x12 575w	L525+ R132	

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
244	(254)	PEL-Warm-Z2>SL	ELEC 2	1	Strand 6x12 575w	L206+ R132	
245	(269)	PER-Warm-Z3>SR	ELEC 3	34	Strand 6x12 575w	L206+ R132	
246	(241)	PER-Cool-Z3>SR	ELEC 3	33	Strand 6x12 575w	L525+ R132	
247	(268)	PER-Warm-Z3>CS	ELEC 3	32	Strand 6x12 575w	L206+ R132	
248	(240)	PER-Cool-Z3>CS	ELEC 3	31	Strand 6x12 575w	L525+ R132	
249	(267)	PER-Warm-Z3>SL	ELEC 3	30	Strand 6x16 575w	L206+ R132	
250	(239)	PER-Cool-Z3>SL	ELEC 3	29	Strand 6x16 575w	L525+ R132	
254	(203)	DBXR-Z1>SR	ELEC 3	27	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	
255	(166)	DN-Z3>SR	ELEC 3	26	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	
256	(145)	DN-C-Z3>SR	ELEC 3	25	6" Fres 1kW	R65	
257	(176)	BX-Z2>SR	ELEC 3	24	PAR 64 MFL+PAR BOTTLE 1kW	L200	
258	(202)	DBXR-Z1>CR	ELEC 3	23	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	
259		IBT REP	ELEC 3	22	6 x 12 575w		
260	(201)	DBXR-Z1>SL	ELEC 3	21	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	
261	(144)	DN-C-Z3>CR	ELEC 3	20	6" Fres 1kW	R65	
262	(179)	BX-Z2>CR	ELEC 3	19	PAR 64 MFL+PAR BOTTLE 1kW	L200	
263	(165)	DN-Z3>CR	ELEC 3	18	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
265	(164)	DN-Z3>CL	ELEC 3	17	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	
266	(178)	BX-Z2>CL	ELEC 3	16	PAR 64 MFL+PAR BOTTLE 1kW	L200	
267	(143)	DN-C-Z3>CL	ELEC 3	15	6" Fres 1kW	R65	
268	(194)	DBXL-Z1>SR	ELEC 3	14	Strand 6x9 575w	N/C	
269	(193)	DBXL-Z1>CR	ELEC 3	13	Strand 6x9 575w	N/C	
270	(163)	DN-Z3>SL	ELEC 3	12	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	
271	(177)	BX-Z2>SL	ELEC 3	11	PAR 64 MFL+PAR BOTTLE 1kW	L200	
272	(142)	DN-C-Z3>SL	ELEC 3	10	6" Fres 1kW	R65	
273	(192)	DBXL-Z1>CL	ELEC 3	9	Strand 6x9 575w	N/C	
274	(191)	DBXL-Z1>SL	ELEC 3	8	Strand 6x9 575w	N/C	
277	(221)	PEL-Cool-Z3>SR	ELEC 3	7	Strand 6x16 575w	L525+ R132	
278	(259)	PEL-Warm-Z3>SR	ELEC 3	6	Strand 6x16 575w	L206+ R132	
279	(220)	PEL-Cool-Z3>CS	ELEC 3	5	Strand 6x12 575w	L525+ R132	
280	(258)	PEL-Warm-Z3>CS	ELEC 3	4	Strand 6x12 575w	L206+ R132	
281	(219)	PEL-Cool-Z3>SL	ELEC 3	3	Strand 6x12 575w	L525+ R132	
282	(257)	PEL-Warm-Z3>SL	ELEC 3	2	Strand 6x12 575w	L206+ R132	
284		IBT REP	ELEC 4	25	6 x 12 575w		
285		IBT REP	ELEC 4	24	6 x 12 575w		
286		IBT REP	ELEC 4	23	6 x 12 575w		

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
287		IBT REP	ELEC 4	22	6 x 16 575w		
288		IBT REP	ELEC 4	21	6 x 16 575w		
291	(207)	DBXR-Z2>SR	ELEC 4	20	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	
292	(180)	BX-Z3>SR	ELEC 4	19	PAR 64 MFL+PAR BOTTLE 1kW	L200	
293	(206)	DBXR-Z2>CR	ELEC 4	18	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	
295	(205)	DBXR-Z2>CL	ELEC 4	17	PAR 64 MFL+PAR BOTTLE 1kW	SCROLL 1	
296	(204)	DBXR-Z2>SL	ELEC 4	16	PAR 64 NSP+PAR BOTTLE 1kW	SCROLL 1	
298		IBT REP	ELEC 4	15	6 x 12 575w		
300	(183)	BX-Z3>CR	ELEC 4	13	PAR 64 MFL+PAR BOTTLE 1kW	L200	
305	(182)	BX-Z3>CL	ELEC 4	12	PAR 64 MFL+PAR BOTTLE 1kW	L200	
307	(198)	DBXL-Z2>SR	ELEC 4	10	Strand 6x12 575w	N/C	
308	(197)	DBXL-Z2>CR	ELEC 4	9	Strand 6x9 575w	N/C	
309	(196)	DBXL-Z2>CL	ELEC 4	8	Strand 6x9 575w	N/C	
310	(181)	BX-Z3>SL	ELEC 4	7	PAR 64 MFL+PAR BOTTLE 1kW	L200	
312	(195)	DBXL-Z2>SL	ELEC 4	6	Strand 6x9 575w	N/C	
315		IBT REP	ELEC 4	5	6 x 16 575w		
316		IBT REP	ELEC 4	4	6 x 16 575w		
317		IBT REP	ELEC 4	3	6 x 12 575w		
318		IBT REP	ELEC 4	2	6 x 12 575w		
319		IBT REP	ELEC 4	1	6 x 12 575w		

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
321	(441)	SL Chandalier	CHANDELIER PIPE	1	Practical 100w	N/C	
322	(442)	SR Chandalier	CHANDELIER PIPE	2	Practical 100w	N/C	
323		IBT REP	ELEC 5	J2	Ground Cyc 1kW		
		IBT REP	ELEC 5	J5	Ground Cyc 1kW		
325		IBT REP	ELEC 5	J3	Ground Cyc 1kW		
		IBT REP	ELEC 5	J6	Ground Cyc 1kW		
326		IBT REP	ELEC 5	J1	Ground Cyc 1kW		
		IBT REP	ELEC 5	J4	Ground Cyc 1kW		
327		IBT REP	ELEC 5	I2	Ground Cyc 1kW		
		IBT REP	ELEC 5	I5	Ground Cyc 1kW		
328		IBT REP	ELEC 5	I1	Ground Cyc 1kW		
		IBT REP	ELEC 5	I4	Ground Cyc 1kW		
329		IBT REP	ELEC 5	I3	Ground Cyc 1kW		
		IBT REP	ELEC 5	I6	Ground Cyc 1kW		
330		IBT REP	ELEC 5	H1	Ground Cyc 1kW		
		IBT REP	ELEC 5	H4	Ground Cyc 1kW		
331		IBT REP	ELEC 5	H2	Ground Cyc 1kW		
		IBT REP	ELEC 5	H5	Ground Cyc 1kW		
332		IBT REP	ELEC 5	H3	Ground Cyc 1kW		
		IBT REP	ELEC 5	H6	Ground Cyc 1kW		
333		IBT REP	ELEC 5	G2	Ground Cyc 1kW		
		IBT REP	ELEC 5	G5	Ground Cyc 1kW		
334		IBT REP	ELEC 5	G1	Ground Cyc 1kW		
		IBT REP	ELEC 5	G4	Ground Cyc 1kW		
335		IBT REP	ELEC 5	G3	Ground Cyc 1kW		
		IBT REP	ELEC 5	G6	Ground Cyc 1kW		
336		IBT REP	ELEC 5	F3	Ground Cyc 1kW		
		IBT REP	ELEC 5	F6	Ground Cyc 1kW		

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
337		IBT REP	ELEC 5	F1	Ground Cyc 1kW		
		IBT REP	ELEC 5	F4	Ground Cyc 1kW		
338		IBT REP	ELEC 5	F2	Ground Cyc 1kW		
		IBT REP	ELEC 5	F5	Ground Cyc 1kW		
339		IBT REP	ELEC 5	E2	Ground Cyc 1kW		
		IBT REP	ELEC 5	E5	Ground Cyc 1kW		
340		IBT REP	ELEC 5	E3	Ground Cyc 1kW		
		IBT REP	ELEC 5	E6	Ground Cyc 1kW		
341		IBT REP	ELEC 5	E1	Ground Cyc 1kW		
		IBT REP	ELEC 5	E4	Ground Cyc 1kW		
342		IBT REP	ELEC 5	D1	Ground Cyc 1kW		
		IBT REP	ELEC 5	D4	Ground Cyc 1kW		
343		IBT REP	ELEC 5	D2	Ground Cyc 1kW		
		IBT REP	ELEC 5	D5	Ground Cyc 1kW		
344		IBT REP	ELEC 5	D3	Ground Cyc 1kW		
		IBT REP	ELEC 5	D6	Ground Cyc 1kW		
346		IBT REP	ELEC 5	C3	Ground Cyc 1kW		
		IBT REP	ELEC 5	C6	Ground Cyc 1kW		
347		IBT REP	ELEC 5	C1	Ground Cyc 1kW		
		IBT REP	ELEC 5	C4	Ground Cyc 1kW		
348		IBT REP	ELEC 5	C2	Ground Cyc 1kW		
		IBT REP	ELEC 5	C5	Ground Cyc 1kW		
349		IBT REP	ELEC 5	B1	Ground Cyc 1kW		
		IBT REP	ELEC 5	B4	Ground Cyc 1kW		
350		IBT REP	ELEC 5	B3	Ground Cyc 1kW		
		IBT REP	ELEC 5	B6	Ground Cyc 1kW		
351		IBT REP	ELEC 5	B2	Ground Cyc 1kW		
		IBT REP	ELEC 5	B5	Ground Cyc 1kW		
353		IBT REP	ELEC 5	A1	Ground Cyc 1kW		
		IBT REP	ELEC 5	A4	Ground Cyc 1kW		

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
354		IBT REP	ELEC 5	A2	Ground Cyc 1kW		
		IBT REP	ELEC 5	A5	Ground Cyc 1kW		
355		IBT REP	ELEC 5	A3	Ground Cyc 1kW		
		IBT REP	ELEC 5	A6	Ground Cyc 1kW		
359	(371)	Cyc Top Red	ELEC 6	A1	Strand Iris 1 500w	R25	
360	(372)	Cyc Top Blue	ELEC 6	A2	Strand Iris 1 500w	R67	
361	(373)	Cyc Top Dk Blue	ELEC 6	A3	Strand Iris 1 500w	R125	
362	(371)	Cyc Top Red	ELEC 6	B1	Strand Iris 1 500w	R25	
363	(372)	Cyc Top Blue	ELEC 6	B2	Strand Iris 1 500w	R67	
364	(373)	Cyc Top Dk Blue	ELEC 6	B3	Strand Iris 1 500w	R125	
365	(371)	Cyc Top Red	ELEC 6	C1	Strand Iris 1 500w	R25	
366	(372)	Cyc Top Blue	ELEC 6	C2	Strand Iris 1 500w	R67	
367	(373)	Cyc Top Dk Blue	ELEC 6	C3	Strand Iris 1 500w	R125	
368	(371)	Cyc Top Red	ELEC 6	D1	Strand Iris 1 500w	R25	
369	(372)	Cyc Top Blue	ELEC 6	D2	Strand Iris 1 500w	R67	
370	(373)	Cyc Top Dk Blue	ELEC 6	D3	Strand Iris 1 500w	R125	
371	(371)	Cyc Top Red	ELEC 6	E1	Strand Iris 1 500w	R25	
372	(372)	Cyc Top Blue	ELEC 6	E2	Strand Iris 1 500w	R67	
373	(373)	Cyc Top Dk Blue	ELEC 6	E3	Strand Iris 1 500w	R125	
374	(371)	Cyc Top Red	ELEC 6	F1	Strand Iris 1 500w	R25	
375	(372)	Cyc Top Blue	ELEC 6	F2	Strand Iris 1 500w	R67	
376	(373)	Cyc Top Dk Blue	ELEC 6	F3	Strand Iris 1 500w	R125	
377	(371)	Cyc Top Red	ELEC 6	G1	Strand Iris 1 500w	R25	
378	(372)	Cyc Top Blue	ELEC 6	G2	Strand Iris 1 500w	R67	
379	(373)	Cyc Top Dk Blue	ELEC 6	G3	Strand Iris 1 500w	R125	
380	(371)	Cyc Top Red	ELEC 6	H1	Strand Iris 1 500w	R25	
381	(372)	Cyc Top Blue	ELEC 6	H2	Strand Iris 1 500w	R67	
382	(373)	Cyc Top Dk Blue	ELEC 6	H3	Strand Iris 1 500w	R125	

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
383	(371)	Cyc Top Red	ELEC 6	I1	Strand Iris 1 500w	R25	
384	(372)	Cyc Top Blue	ELEC 6	I2	Strand Iris 1 500w	R67	
385	(373)	Cyc Top Dk Blue	ELEC 6	I3	Strand Iris 1 500w	R125	
386	(371)	Cyc Top Red	ELEC 6	J1	Strand Iris 1 500w	R25	
387	(372)	Cyc Top Blue	ELEC 6	J2	Strand Iris 1 500w	R67	
388	(373)	Cyc Top Dk Blue	ELEC 6	J3	Strand Iris 1 500w	R125	
389	(381)	Bot Cyc Red	ELEC 7	L1	Coda 500 500w	R25	
	(381)	Bot Cyc Red	ELEC 7	N1	Coda 500 500w	R25	
390	(384)	Bot Cyc Blue	ELEC 7	L2	Coda 500 500w	R67	
	(384)	Bot Cyc Blue	ELEC 7	N2	Coda 500 500w	R67	
391	(382)	Bot Cyc Dk Blue	ELEC 7	L3	Coda 500 500w	R125	
	(382)	Bot Cyc Dk Blue	ELEC 7	N3	Coda 500 500w	R125	
392	(383)	Bot Cyc Lav	ELEC 7	L4	Coda 500 500w	R57	
	(383)	Bot Cyc Lav	ELEC 7	N4	Coda 500 500w	R57	
393	(381)	Bot Cyc Red	ELEC 7	I1	Coda 500 500w	R25	
	(381)	Bot Cyc Red	ELEC 7	J1	Coda 500 500w	R25	
	(381)	Bot Cyc Red	ELEC 7	K1	Coda 500 500w	R25	
	(381)	Bot Cyc Red	ELEC 7	M1	Coda 500 500w	R25	
394	(384)	Bot Cyc Blue	ELEC 7	I2	Coda 500 500w	R67	
	(384)	Bot Cyc Blue	ELEC 7	J2	Coda 500 500w	R67	
	(384)	Bot Cyc Blue	ELEC 7	K2	Coda 500 500w	R67	
	(384)	Bot Cyc Blue	ELEC 7	M2	Coda 500 500w	R67	
395	(382)	Bot Cyc Dk Blue	ELEC 7	I3	Coda 500 500w	R125	
	(382)	Bot Cyc Dk Blue	ELEC 7	J3	Coda 500 500w	R125	
	(382)	Bot Cyc Dk Blue	ELEC 7	K3	Coda 500 500w	R125	
	(382)	Bot Cyc Dk Blue	ELEC 7	M3	Coda 500 500w	R125	

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
396	(383)	Bot Cyc Lav	ELEC 7	I4	Coda 500 500w	R57	
	(383)	Bot Cyc Lav	ELEC 7	J4	Coda 500 500w	R57	
	(383)	Bot Cyc Lav	ELEC 7	K4	Coda 500 500w	R57	
	(383)	Bot Cyc Lav	ELEC 7	M4	Coda 500 500w	R57	
397	(381)	Bot Cyc Red	ELEC 7	G1	Coda 500 500w	R25	
	(381)	Bot Cyc Red	ELEC 7	H1	Coda 500 500w	R25	
398	(384)	Bot Cyc Blue	ELEC 7	G2	Coda 500 500w	R67	
	(384)	Bot Cyc Blue	ELEC 7	H2	Coda 500 500w	R67	
399	(382)	Bot Cyc Dk Blue	ELEC 7	G3	Coda 500 500w	R125	
	(382)	Bot Cyc Dk Blue	ELEC 7	H3	Coda 500 500w	R125	
400	(383)	Bot Cyc Lav	ELEC 7	G4	Coda 500 500w	R57	
	(383)	Bot Cyc Lav	ELEC 7	H4	Coda 500 500w	R57	
401	(381)	Bot Cyc Red	ELEC 7	B1	Coda 500 500w	R25	
	(381)	Bot Cyc Red	ELEC 7	D1	Coda 500 500w	R25	
	(381)	Bot Cyc Red	ELEC 7	E1	Coda 500 500w	R25	
	(381)	Bot Cyc Red	ELEC 7	F1	Coda 500 500w	R25	
402	(384)	Bot Cyc Blue	ELEC 7	B2	Coda 500 500w	R67	
	(384)	Bot Cyc Blue	ELEC 7	D2	Coda 500 500w	R67	
	(384)	Bot Cyc Blue	ELEC 7	E2	Coda 500 500w	R67	
	(384)	Bot Cyc Blue	ELEC 7	F2	Coda 500 500w	R67	
403	(382)	Bot Cyc Dk Blue	ELEC 7	B3	Coda 500 500w	R125	
	(382)	Bot Cyc Dk Blue	ELEC 7	D3	Coda 500 500w	R125	
	(382)	Bot Cyc Dk Blue	ELEC 7	E3	Coda 500 500w	R125	
	(382)	Bot Cyc Dk Blue	ELEC 7	F3	Coda 500 500w	R125	
404	(383)	Bot Cyc Lav	ELEC 7	B4	Coda 500 500w	R57	
	(383)	Bot Cyc Lav	ELEC 7	D4	Coda 500 500w	R57	
	(383)	Bot Cyc Lav	ELEC 7	E4	Coda 500 500w	R57	
	(383)	Bot Cyc Lav	ELEC 7	F4	Coda 500 500w	R57	

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
405	(381)	Bot Cyc Red	ELEC 7	A1	Coda 500 500w	R25	
	(381)	Bot Cyc Red	ELEC 7	C1	Coda 500 500w	R25	
406	(384)	Bot Cyc Blue	ELEC 7	A2	Coda 500 500w	R67	
	(384)	Bot Cyc Blue	ELEC 7	C2	Coda 500 500w	R67	
407	(382)	Bot Cyc Dk Blue	ELEC 7	A3	Coda 500 500w	R125	
	(382)	Bot Cyc Dk Blue	ELEC 7	C3	Coda 500 500w	R125	
408	(383)	Bot Cyc Lav	ELEC 7	A4	Coda 500 500w	R57	
	(383)	Bot Cyc Lav	ELEC 7	C4	Coda 500 500w	R57	
409	(341)	Shin R Low-Z1>CS	BOOM 1 R	8	Strand 6x9 575w	R303+ R132	
412	(432)	DSR Column	SET MOUNT	2	Practical 100w	N/C	
413	(331)	Shin L Low-Z1>CS	BOOM 1 L	7	Strand 6x9 575w	R303+ R132	
414	(431)	DSL Column	SET MOUNT	1	Practical 100w	N/C	
417	(321)	Shin R High-Z1>CS	BOOM 1 R	7	Strand 6x9 575w	R53+ R132	
418	(301)	Head R-Z1>CS	BOOM 1 R	6	PAR 64 NSP 1kW	R66	
419	(416)	ST>SL	BOOM 1 R	4	Strand 6x12+Template Triangle 575w	R08	G708
420	(281)	BTR-Z1>F	BOOM 1 R	1	S-4 26 DEG 575w	SCROLL 1	
	(281)	BTR-Z1>N	BOOM 1 R	2	S-4 36 DEG 575w	SCROLL 1	
421	(342)	Shin R Low-Z2>CS	BOOM 2 R	7	Strand 6x9 575w	R303+ R132	
422	(322)	Shin R High-Z2>CS	BOOM 2 R	6	Strand 6x9 575w	R53+ R132	
423	(302)	Head R-Z2>CS	BOOM 2 R	5	PAR 64 NSP 1kW	R66	

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
424	(282)	BTR-Z2>F	BOOM 2 R	1	S-4 26 DEG 575w	SCROLL 1	
	(282)	BTR-Z2>N	BOOM 2 R	2	S-4 36 DEG 575w	SCROLL 1	
431	(311)	Shin L High-Z1>CS	BOOM 1 L	6	Strand 6x9 575w	R53+ R132	
432	(291)	Head L-Z1>CS	BOOM 1 L	5	PAR 64 NSP 1kW	N/C	
433	(419)	ST>SR	BOOM 1 L	3	Strand 6x12+Template Triangle 575w	R08	G708
434	(271)	BTL-Z1>F	BOOM 1 L	1	S-4 26 DEG 575w	SCROLL 1	
	(271)	BTL-Z1>N	BOOM 1 L	2	S-4 36 DEG 575w	SCROLL 1	
435	(332)	Shin L Low-Z2>CS	BOOM 2 L	8	Strand 6x9 575w	R303+ R132	
436	(312)	Shin L High-Z2>CS	BOOM 2 L	7	Strand 6x9 575w	R53+ R132	
437	(292)	Head L-Z2>CS	BOOM 2 L	5	PAR 64 NSP 1kW	N/C	
438	(272)	BTL-Z2>F	BOOM 2 L	1	S-4 26 DEG 575w	SCROLL 1	
	(272)	BTL-Z2>N	BOOM 2 L	2	S-4 36 DEG 575w	SCROLL 1	
439	(343)	Shin R Low-Z3>CS	BOOM 3 R	6	Strand 6x9 575w	R303+ R132	
440	(323)	Shin R High-Z3>CS	BOOM 3 R	5	Strand 6x9 575w	R53+ R132	
441	(303)	Head R-Z3>CS	BOOM 3 R	4	PAR 64 NSP 1kW	R66	
442	(283)	BTR-Z3>F	BOOM 3 R	1	S-4 26 DEG 575w	SCROLL 1	
	(283)	BTR-Z3>N	BOOM 3 R	2	S-4 36 DEG 575w	SCROLL 1	

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
443	(462)	Stars R Low N	BOOM 4 R	7	Strand 6x9 575w	N/C	
	(462)	Stars R Low F	BOOM 4 R	8	Strand 6x12 575w	N/C	
444	(462)	Stars R Mid Low N	BOOM 4 R	5	Strand 6x9 575w	N/C	
	(462)	Stars R Mid Low F	BOOM 4 R	6	Strand 6x12 575w	N/C	
445	(461)	Stars R Mid High N	BOOM 4 R	3	Strand 6x9 575w	N/C	
	(461)	Stars R Mid High F	BOOM 4 R	4	Strand 6x12 575w	N/C	
446	(461)	Stars R High N	BOOM 4 R	1	Strand 6x9 575w	N/C	
	(461)	Stars R High F	BOOM 4 R	2	Strand 6x12 575w	N/C	
447	(333)	Shin L Low-Z3>CS	BOOM 3 L	6	Strand 6x9 575w	R303+ R132	
448	(313)	Shin L High-Z3>CS	BOOM 3 L	5	Strand 6x9 575w	R53+ R132	
449	(293)	Head L-Z3>CS	BOOM 3 L	3	PAR 64 NSP 1kW	N/C	
450	(273)	BTL-Z3>F	BOOM 3 L	1	S-4 26 DEG 575w	SCROLL 1	
	(273)	BTL-Z3>N	BOOM 3 L	2	S-4 36 DEG 575w	SCROLL 1	
451	(452)	Stars L Low N	BOOM 4 L	7	Strand 6x9 575w	N/C	
	(452)	Stars L Low F	BOOM 4 L	8	Strand 6x12 575w	N/C	
452	(452)	Stars L Mid Low N	BOOM 4 L	5	Strand 6x9 575w	N/C	
	(452)	Stars L Mid Low F	BOOM 4 L	6	Strand 6x12 575w	N/C	

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
453	(451)	Stars L Mid High N	BOOM 4 L	3	Strand 6x9 575w	N/C	
	(451)	Stars L Mid High F	BOOM 4 L	4	Strand 6x12 575w	N/C	
454	(451)	Stars L High N	BOOM 4 L	1	Strand 6x9 575w	N/C	
	(451)	Stars L High F	BOOM 4 L	2	Strand 6x12 575w	N/C	
455	(473)	Clouds R F	Boom 5 R	1	Strand 6x12+Template Triangle 575w	N/C	R77170
456	(474)	Clouds R N	Boom 5 R	2	Strand 6x12+Template Triangle 575w	N/C	R77170
459	(471)	Clouds L N	Boom 5 L	2	Strand 6x12+Template Triangle 575w	N/C	R78480
460	(472)	Clouds L F	Boom 5 L	1	Strand 6x12+Template Triangle 575w	N/C	R78480
463	(434)	USR Column	SET MOUNT	4	Practical 100w	N/C	
	(482)	Body Up R	DECK	2	Source 4 PAR NSP	N/C	
465	(433)	USL Column	SET MOUNT	3	Practical 100w	N/C	
466	(481)	Body Up L	DECK	1	Source 4 PAR NSP	N/C	
470	(901)	ROPE LIGHT	DECK	4	Practical 100w		
513	(153)		ELEC 1	9	Coloram II 10"		
514	(154)		ELEC 1	16	Coloram II 10"		
515	(155)		ELEC 1	20	Coloram II 10"		
516	(156)		ELEC 1	25	Coloram II 10"		
517	(157)		ELEC 1	32	Coloram II 10"		
518	(158)		ELEC 2	10	Coloram II 10"		
519		IBT REP	ELEC 2	13	6 x 12 575w		
	(159)		ELEC 2	15	Coloram II 10"		
520	(160)		ELEC 2	18	Coloram II 10"		
521	(161)		ELEC 2	22	Coloram II 10"		
522	(162)		ELEC 2	26	Coloram II 10"		
523	(163)		ELEC 3	12	Coloram II 10"		

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
524	(164)		ELEC 3	17	Coloram II 10"		
525	(165)		ELEC 3	18	Coloram II 10"		
526	(201)		ELEC 3	21	Coloram II 10"		
527	(202)		ELEC 3	23	Coloram II 10"		
528	(166)		ELEC 3	26	Coloram II 10"		
529	(203)		ELEC 3	27	Coloram II 10"		
530	(204)		ELEC 4	16	Coloram II 10"		
531	(205)		ELEC 4	17	Coloram II 10"		
532	(206)		ELEC 4	18	Coloram II 10"		
533	(207)		ELEC 4	20	Coloram II 10"		
543	(271)		BOOM 1 L	1	Coloram II 10"		
544	(271)		BOOM 1 L	2	Coloram II 10"		
545	(272)		BOOM 2 L	1	Coloram II 10"		
546	(272)		BOOM 2 L	2	Coloram II 10"		
547	(273)		BOOM 3 L	1	Coloram II 10"		
548	(273)		BOOM 3 L	2	Coloram II 10"		
549	(151)		CATWALK 0	1	Coloram II 10"		
550	(151)		CATWALK 0	3	Coloram II 10"		
551	(152)		CATWALK 0	6	Coloram II 10"		
552	(152)		CATWALK 0	8	Coloram II 10"		
553	(281)		BOOM 1 R	1	Coloram II 10"		
554	(281)		BOOM 1 R	2	Coloram II 10"		
555	(282)		BOOM 2 R	1	Coloram II 10"		
556	(282)		BOOM 2 R	2	Coloram II 10"		
557	(283)		BOOM 3 R	1	Coloram II 10"		
558	(283)		BOOM 3 R	2	Coloram II 10"		
562	(541)	Mover 7	ELECTRIC 2A	2	MAC 700 Profile 1019w		
603	(393)	JB3	ELECTRIC 1A	3	S-4 10 DEG+Iris 575w	R61	

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
604	(394)	JB4	ELECTRIC 1A	4	S-4 10 DEG+Iris 575w	R61	
605	(395)	JB5	ELECTRIC 1A	5	S-4 10 DEG+Iris 575w	R61	
606	(396)	JB6	ELECTRIC 1A	6	S-4 10 DEG+Iris 575w	R61	
607	(391)	JB1	ELECTRIC 2A	1	S-4 10 DEG+Iris 575w	R61	
608	(398)	JB8	ELECTRIC 2A	4	S-4 10 DEG+Iris 575w	R61	
612	(542)	Mover 8	ELECTRIC 2A	3	MAC 700 Profile 1019w		
662	(543)	Mover 9	ELEC 4	11	MAC 700 Profile 1019w		
712	(544)	Mover 10	ELEC 4	14	MAC 700 Profile 1019w		
762	(361)	Scrim ESL	ELEC 0	1	COLORado Batten 72 Tour 88w		
	(361)	Scrim SL	ELEC 0	2	COLORado Batten 72 Tour 88w		
782	(362)	Scrim CL	ELEC 0	3	COLORado Batten 72 Tour 88w		
	(362)	Scrim CR	ELEC 0	4	COLORado Batten 72 Tour 88w		
802	(363)	Scrim SR	ELEC 0	5	COLORado Batten 72 Tour 88w		
	(363)	Scrim ESR	ELEC 0	6	COLORado Batten 72 Tour 88w		
842	(531)	Mover 1	ELECTRIC 1A	1	MAC Quantum Profile 750w		
869	(551)	Haze FX	DECK	3	Ultratec Radiance Hazer		
872	(532)	Mover 2	ELECTRIC 1A	2	MAC Quantum Profile 750w		
902	(533)	Mover 3	ELECTRIC 1A	7	MAC Quantum Profile 750w		
932	(534)	Mover 4	ELECTRIC 1A	8	MAC Quantum Profile 750w		
959	(535)	Mover 5	ELECTRIC 3A	1	MAC Quantum Profile 750w		
986	(536)	Mover 6	ELECTRIC 3A	2	MAC Quantum Profile 750w		

PARADE
DIMMER HOOKUP

Dimmer	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo
1013	(521)	SL Flash	CATWALK 2	12	Atomic 3000 LED - Hung 4248w		
1017	(522)	SR Flash	CATWALK 2	22	Atomic 3000 LED - Hung 4248w		

PARADE
INSTRUMENT SCHEDULE

11/13/16

LD: Wesley Charles Chew
Asst LD: Sarah Resch
2nd Asst: Nina Algevis

Dir: Myrona DeLaney
Irvine Barclay Theatre
Submittal 3 Version 1 - FINAL

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PARADE
INSTRUMENT SCHEDULE

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Irvine Barclay Theatre
Submittal 3 Version 1 - FINAL

BOOTH

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	Superstar 1.2 1.2kW	(511)		Spot 1			
2	Superstar 1.2 1.2kW	(512)		Spot 2			
3	Superstar 1.2 1.2kW	(513)		Spot 3			

BOOTH PIPE

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	Strand 6x16 575w	(412)	119	SET TEXTURE-DSL	R08	G708	Moonscape XL
2	Strand 6x16 575w	(412)	119	SET TEXTURE-DCL	R08	G708	Moonscape XL
3	Strand 6x16 575w	(422)	122	EAGLE SP	R08	G223	Large Breakup
4	Strand 6x16 575w	(412)	119	SET TEXTURE-DCR	R08	G708	Moonscape XL
5	Strand 6x16 575w	(412)	119	SET TEXTURE-DSR	R08	G708	Moonscape XL

PARADE
INSTRUMENT SCHEDULE

CATWALK 3

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	6 x 16 750w		32	IBT REP			
2	6 x 12 575w		31	IBT REP			
3	6 x 12 575w		30	IBT REP			
4	6 x 16 750w		29	IBT REP			
5	6 x 16 750w		28	IBT REP			
6	6 x 12 575w		27	IBT REP			
7	6 x 12 575w		26	IBT REP			
8	6 x 16 575w		25	IBT REP			
9	6 x 16 575w		24	IBT REP			
10	6 x 12 575w		23	IBT REP			
11	6 x 12 575w		22	IBT REP			
12	6 x 16 575w		21	IBT REP			
13	Strand 6x16 575w	(491)	20	Tonal - CL	R80+ R132		
14	6 x 12 575w		19	IBT REP			
15	6 x 12 575w		18	IBT REP			
16	Strand 6x16 575w	(492)	17	Tonal - CS	R80+ R132		
17	6 x 16 575w		16	IBT REP			
18	6 x 12 575w		15	IBT REP			
19	6 x 12 575w		14	IBT REP			
20	Strand 6x16 575w	(493)	13	Tonal - CR	R80+ R132		
21	6 x 16 575w		12	IBT REP			
22	6 x 12 575w		11	IBT REP			
23	6 x 12 575w		10	IBT REP			
24	6 x 16 575w		9	IBT REP			
25	6 x 16 575w		8	IBT REP			
26	6 x 12 575w		7	IBT REP			
27	6 x 12 575w		6	IBT REP			
28	6 x 16 750w		5	IBT REP			

CATWALK 3

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
29	6 x 16 750w		4	IBT REP			
30	6 x 12 575w		3	IBT REP			
31	6 x 12 575w		2	IBT REP			
32	6 x 16 750w		1	IBT REP			

CATWALK 2

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	6 x 12 575w		75	IBT REP			
2	6 x 16 575w		71	IBT REP			
3	6 x 16 575w		70	IBT REP			
4	Strand 6x16 575w		69	IBT REP			
5	Strand 6x12 575w	(51)	68	AWL-W-Z1>SL	R09+ R132		
6	Strand 6x12 575w	(31)	67	AWL-C-Z1>SL	R365+ R132		
7	Strand 6x16 575w	(52)	66	AWL-W-Z1>CS	R09+ R132		
8	Strand 6x16 575w	(32)	65	AWL-C-Z1>CS	R365+ R132		
9	Strand 6x16 575w	(53)	64	AWL-W-Z1>SR	R09+ R132		
10	6 x 12 575w		63	IBT REP			
11	Strand 6x16 575w	(1)	62	A-Z1>SL	L502+ R132		
12	Atomic 3000 LED - Hung 4248w	(521)	1013	SL Flash			
13	Strand 6x16 575w	(33)	59	AWL-C-Z1>SR	R365+ R132		
14	Strand 6x16 575w	(2)	57	A-Z1>CL	L502+ R132		
15	6 x 12 575w		56	IBT REP			
16	S-4 14 Deg 750w	(514)	55	Spot 4			
17	Strand 6x16 575w	(3)	54	A-Z1>CS	L502+ R132		
18	Strand 6x16 575w	(12)	52	A-Z3>CL	L502+ R132		
19	Strand 6x16 575w	(13)	51	A-Z3>CR	L502+ R132		
20	Strand 6x16 575w	(4)	50	A-Z1>CR	L502+ R132		
21	6 x 12 575w		49	IBT REP			

CATWALK 2

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
22	Atomic 3000 LED - Hung 4248w	(522)	1017	SR Flash			
23	Strand 6x16 575w	(5)	46	A-Z1>SR	L502+ R132		
24	Strand 6x16 575w	(43)	45	AWR-C-Z1>SL	R360+ R132		
25	Strand 6x16 575w	(63)	44	AWR-W-Z1>SL	R13+ R132		
26	Strand 6x16 575w	(42)	43	AWR-C-Z1>CS	R360+ R132		
27	Strand 6x16 575w	(62)	42	AWR-W-Z1>CS	R13+ R132		
28	Strand 6x12 575w	(41)	41	AWR-C-Z1>SR	R360+ R132		
29	Strand 6x12 575w	(61)	40	AWR-W-Z1>SR	R13+ R132		
30	Strand 6x16 575w		39	IBT REP			
31	6 x 12 575w		33	IBT REP			

PARADE
INSTRUMENT SCHEDULE

CATWALK 1

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	6 x 12 575w		108	IBT REP			
2	6 x 12 575w		107	IBT REP			
3	6 x 12 575w		106	IBT REP			
4	Strand 6x16 575w	(399)	105	SL DS Special	L502+ R132		
5	Strand 6x12 575w	(54)	104	AWL-W-Z2>CL	R09+ R132		
6	Strand 6x12 575w	(34)	103	AWL-C-Z2>CL	R365+ R132		
7	Strand 6x16 575w	(55)	102	AWL-W-Z2>CS	R09+ R132		
8	Strand 6x16 575w	(35)	101	AWL-C-Z2>CS	R365+ R132		
9	Strand 6x12 575w	(21)	100	HF-Z1>SL	L203+ R132		
10	Strand 6x16 575w	(56)	99	AWL-W-Z2>CR	R09+ R132		
11	Strand 6x16 575w	(36)	98	AWL-C-Z2>CR	R365+ R132		
12	Strand 6x16 575w	(6)	97	A-Z2>SL	L502+ R132		
13	Strand 6x16 575w	(7)	96	A-Z2>CL	L502+ R132		
14	Strand 6x16 575w	(11)	95	A-Z3>SL	L502+ R132		
15	Strand 6x12 575w	(22)	94	HF-Z1>CL	L203+ R132		
16	Strand 6x16 575w		93	IBT REP			
17	Strand 6x16 575w	(8)	92	A-Z2>CS	L502+ R132		
18	Strand 6x16 575w		91	IBT REP			
19	Strand 6x12 575w	(23)	90	HF-Z1>CR	L203+ R132		
20	Strand 6x16 575w	(9)	89	A-Z2>CR	L502+ R132		

CATWALK 1

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
21	Strand 6x16 575w	(10)	88	A-Z2>SR	L502+ R132		
22	Strand 6x16 575w	(14)	87	A-Z3>SR	L502+ R132		
23	Strand 6x16 575w	(44)	86	AWR-C-Z2>CL	R360+ R132		
24	Strand 6x16 575w	(64)	85	AWR-W-Z2>CL	R13+ R132		
25	Strand 6x12 575w	(24)	84	HF-Z1>SR	L203+ R132		
26	Strand 6x16 575w	(45)	83	AWR-C-Z2>CS	R360+ R132		
27	Strand 6x16 575w	(65)	82	AWR-W-Z2>CS	R13+ R132		
28	Strand 6x12 575w	(46)	81	AWR-C-Z2>CR	R360+ R132		
29	Strand 6x12 575w	(66)	80	AWR-W-Z2>CR	R13+ R132		
30	Strand 6x16 575w	(400)	79	DSR Special	L502+ R132		
31	Strand 6x12 575w	(411)	78	House window DSR	N/C	G203	Double Hung Window
32	6 x 12 575w		77	IBT REP			
33	6 x 12 750w		76	IBT REP			

CATWALK 0

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	S-4 36 DEG 575w	(151)	128	DN-Z0>SL	SCROLL 1		
1	Coloram II 10"	(151)	549				
2	6" Fres 1kW	(131)	126	DN-C-Z0>CL	R65		
3	S-4 36 DEG 575w	(151)	124	DN-Z0>CL	SCROLL 1		
3	Coloram II 10"	(151)	550				
4	Strand 6x12 575w	(501)	120	Conductor L	L502+ R132		
5	Strand 6x12 575w	(502)	117	Conductor R	L502+ R132		
6	S-4 36 DEG 575w	(152)	115	DN-Z0>CR	SCROLL 1		
6	Coloram II 10"	(152)	551				
7	6" Fres 1kW	(132)	113	DN-C-Z0>CR	R65		
8	S-4 36 DEG 575w	(152)	111	DN-Z0>SR	SCROLL 1		
8	Coloram II 10"	(152)	552				

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

BOX BOOM SL 3

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	Strand 6x16 575w	(91)	137	BBL-C-Txt-Z1>SL	R362	G643	Moonscape
2	Strand 6x16 575w	(112)	138	BBL-W-Z1>SR	R08+ R132		
3	Strand 6x16 575w	(111)	139	BBL-W-Z1>SL	R08+ R132		
4	Strand 6x16 575w	(92)	140	BBL-C-Txt-Z1>SR	R362	G643	Moonscape
5	Strand 6x16 575w	(93)	141	BBL-C-Txt-Z2>SL	R362	G643	Moonscape
6	Strand 6x16 575w	(114)	142	BBL-W-Z2>SR	R08+ R132		
7	Strand 6x16 575w	(113)	153	BBL-W-Z2>SL	R08+ R132		
8	Strand 6x16 575w	(94)	154	BBL-C-Txt-Z2>SR	R362	G643	Moonscape

BOX BOOM SL 2

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	Strand 6x16 575w	(71)	149	BBL-W-Txt-Z1>SL	R302	R71041	Mottle Brkup
2	Strand 6x16 575w	(72)	150	BBL-W-Txt-Z1>SR	R302	R71041	Mottle Brkup
3	Strand 6x16 575w	(73)	152	BBL-W-Txt-Z2>SL	R302	R71041	Mottle Brkup
4	Strand 6x16 575w	(73)	152	BBL-W-Txt-Z2>SR	R302	R71041	Mottle Brkup

BOX BOOM SL 1

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	Strand 6x12 575w	(352)	161	DSL Scrim>SR	N/C	R78423	Stamp Brkup
2	Strand 6x12 575w	(351)	163	DSL Scrim>SL	N/C	R78423	Stamp Brkup
3	Strand 6x16 575w	(250)	165	PEL-Warm-Z0>SR	L206+ R132		
4	Strand 6x16 575w	(250)	166	PEL-Warm-Z0>SL	L206+ R132		
5	Strand 6x16 575w	(211)	162	PEL-Cool-Z0>SR	L525 + R132		
6	Strand 6x12 575w	(212)	164	PEL-Cool-Z0>SL	L525 + R132		

BOX BOOM SR 3

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	Strand 6x16 575w	(102)	131	BBR-C-Txt-Z1>SR	R362	G643	Moonscape
2	Strand 6x16 575w	(121)	135	BBR-W-Z1>SL	R303+ R132		
3	Strand 6x16 575w	(122)	132	BBR-W-Z1>SR	R303+ R132		
4	Strand 6x16 575w	(101)	133	BBR-C-Txt-Z1>SL	R362	G643	Moonscape
5	Strand 6x16 575w	(104)	134	BBR-C-Txt-Z2>SR	R362	G643	Moonscape
6	Strand 6x16 575w	(123)	136	BBR-W-Z2>SL	R303+ R132		
7	Strand 6x16 575w	(124)	147	BBR-W-Z2>SR	R303+ R132		
8	Strand 6x16 575w	(103)	148	BBR-C-Txt-Z2>SL	R362	G643	Moonscape

BOX BOOM SR 2

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	Strand 6x16 575w	(82)	143	BBR-C-Z1>SR	R362		
2	Strand 6x16 575w	(81)	144	BBR-C-Z1>SL	R362		
3	Strand 6x16 575w	(84)	145	BBR-C-Z2>SR	R362		
4	Strand 6x16 575w	(83)	146	BBR-C-Z2>SL	R362		

BOX BOOM SR 1

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	Strand 6x12 575w	(354)	155	DSR Scrim>SR	N/C	R78423	Stamp Brkup
2	Strand 6x12 575w	(353)	156	DSR Scrim>SL	N/C	R78423	Stamp Brkup
3	Strand 6x16 575w	(260)	159	PER-Warm-Z0>SL	L206+ R132		
4	Strand 6x16 575w	(260)	160	PER-Warm-Z0>SR	L206+ R132		
5	Strand 6x16 575w	(231)	157	PER-Cool-Z0>SL	L525 + R132		
6	Strand 6x12 575w	(232)	158	PER-Cool-Z0>SR	L525 + R132		

ELEC 0

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	COLORado Batten 72 Tour 88w	(361)	762	Scrim ESL			
2	COLORado Batten 72 Tour 88w	(361)	762	Scrim SL			
3	COLORado Batten 72 Tour 88w	(362)	782	Scrim CL			
4	COLORado Batten 72 Tour 88w	(362)	782	Scrim CR			
5	COLORado Batten 72 Tour 88w	(363)	802	Scrim SR			
6	COLORado Batten 72 Tour 88w	(363)	802	Scrim ESR			

ELEC 1

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	Strand 6x12 575w	(251)	206	PEL-Warm-Z1>SL	L206+ R132		
2	Strand 6x12 575w	(213)	205	PEL-Cool-Z1>SL	L525+ R132		
3	Strand 6x12 575w	(252)	204	PEL-Warm-Z1>CS	L206+ R132		
4	Strand 6x12 575w	(214)	203	PEL-Cool-Z1>CS	L525+ R132		
5	Strand 6x16 575w	(253)	202	PEL-Warm-Z1>SR	L206+ R132		
6	Strand 6x16 575w	(215)	201	PEL-Cool-Z1>SR	L525+ R132		
7	Strand 6x12 575w	(401)	199	FW DS	R61	G756	Window 1
8	6" Fres 1kW	(133)	198	DN-C-Z1>SL	R65		
9	PAR 64 MFL 1kW	(153)	197	DN-Z1>SL	SCROLL 1		
9	Coloram II 10"	(153)	513				
10	Strand 6x9 575w	(57)	196	AWL-W-Z3>CL	R09+ R132		
11	Strand 6x9 575w	(37)	195	AWL-C-Z3>CL	R365+ R132		
12	Strand 6x9 575w	(58)	194	AWL-W-Z3>CS	R09+ R132		
13	Strand 6x9 575w	(25)	193	HF-Z3>SL	L203+ R132		
14	Strand 6x9 575w	(38)	192	AWL-C-Z3>CR	R365+ R132		
15	6" Fres 1kW	(134)	191	DN-C-Z1>CL	R65		

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
INSTRUMENT SCHEDULE

ELEC 1

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
16	PAR 64 MFL 1kW	(154)	190	DN-Z1>CL	SCROLL 1		
16	Coloram II 10"	(154)	514				
17	Strand 6x9 575w	(59)	200	AWL-W-Z3>CR	R09+ R132		
18	Strand 6x9 575w	(15)	189	A-Z4>CL	L502+ R132		
19	Strand 6x9 575w	(26)	188	HF-Z3>CL	L203+ R132		
20	PAR 64 MFL 1kW	(155)	187	DN-Z1>CS	SCROLL 1		
20	Coloram II 10"	(155)	515				
21	6" Fres 1kW	(135)	186	DN-C-Z1>CS	R65		
22	Strand 6x9 575w	(16)	185	A-Z4>CR	L502+ R132		
23	Strand 6x9 575w	(27)	184	HF-Z3>CR	L203+ R132		
24	Strand 6x9 575w	(67)	183	AWR-W-Z3>CL	R13+ R132		
25	PAR 64 MFL 1kW	(156)	182	DN-Z1>CR	SCROLL 1		
25	Coloram II 10"	(156)	516				
26	6" Fres 1kW	(136)	174	DN-C-Z1>CR	R65		
27	Strand 6x9 575w	(47)	181	AWR-C-Z3>CL	R360+ R132		
28	Strand 6x9 575w	(28)	180	HF-Z3>SR	L203+ R132		
29	Strand 6x9 575w	(68)	179	AWR-W-Z3>CS	R13+ R132		

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

ELEC 1

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
30	Strand 6x9 575w	(48)	178	AWR-C-Z3>CR	R360+ R132		
31	Strand 6x9 575w	(69)	177	AWR-W-Z3>CR	R13+ R132		
32	PAR 64 MFL 1kW	(157)	176	DN-Z1>SR	SCROLL 1		
32	Coloram II 10"	(157)	517				
33	6" Fres 1kW	(137)	175	DN-C-Z1>SR	R65		
34	Strand 6x16 575w	(233)	172	PER-Cool-Z1>SL	L525+ R132		
35	Strand 6x16 575w	(261)	171	PER-Warm-Z1>SL	L206+ R132		
36	Strand 6x12 575w	(234)	170	PER-Cool-Z1>CS	L525+ R132		
37	Strand 6x12 575w	(262)	169	PER-Warm-Z1>CS	L206+ R132		
38	Strand 6x12 575w	(235)	168	PER-Cool-Z1>SR	L525+ R132		
39	Strand 6x12 575w	(263)	167	PER-Warm-Z1>SR	L206+ R132		

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
INSTRUMENT SCHEDULE

ELECTRIC 1A

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	MAC Quantum Profile 750w	(531)	842	Mover 1			
2	MAC Quantum Profile 750w	(532)	872	Mover 2			
3	S-4 10 DEG 575w	(393)	603	JB3	R61		
4	S-4 10 DEG 575w	(394)	604	JB4	R61		
5	S-4 10 DEG 575w	(395)	605	JB5	R61		
6	S-4 10 DEG 575w	(396)	606	JB6	R61		
7	MAC Quantum Profile 750w	(533)	902	Mover 3			
8	MAC Quantum Profile 750w	(534)	932	Mover 4			

CHANDELIER PIPE

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	Practical 100w	(441)	321	SL Chandalier	N/C		
2	Practical 100w	(442)	322	SR Chandalier	N/C		

ELEC 2

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	Strand 6x12 575w	(254)	244	PEL-Warm-Z2>SL	L206+ R132		
2	Strand 6x12 575w	(216)	243	PEL-Cool-Z2>SL	L525+ R132		
3	Strand 6x12 575w	(255)	242	PEL-Warm-Z2>CS	L206+ R132		
4	Strand 6x12 575w	(217)	241	PEL-Cool-Z2>CS	L525+ R132		
5	Strand 6x16 575w	(256)	240	PEL-Warm-Z2>SR	L206+ R132		
6	Strand 6x16 575w	(218)	239	PEL-Cool-Z2>SR	L525+ R132		
7	Strand 6x12 575w	(402)	236	FW US	R61	G756	Window 1
8	PAR 64 MFL 1kW	(171)	235	BX-Z1>SL	L200		
9	6 x 12 575w		234	IBT REP			
10	PAR 64 MFL 1kW	(158)	233	DN-Z2>SL	SCROLL 1		
10	Coloram II 10"	(158)	518				
11	6" Fres 1kW	(138)	232	DN-C-Z2>SL	R65		
12	PAR 64 MFL 1kW	(172)	231	BX-Z1>CL	L200		
13	6 x 12 575w		519	IBT REP			
14	S-4 10 DEG 575w	(392)	229	JB2	R61		
15	PAR 64 MFL 1kW	(159)	228	DN-Z2>CL	SCROLL 1		
15	Coloram II 10"	(159)	519				
16	6" Fres 1kW	(139)	230	DN-C-Z2>CL	R65		
17	Strand 6x9 575w	(29)	227	HF-Z4>CL	L203+ R132		

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

ELEC 2

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
18	PAR 64 MFL 1kW	(160)	226	DN-Z2>CS	SCROLL 1		
18	Coloram II 10"	(160)	520				
19	PAR 64 MFL 1kW	(173)	225	BX-Z1>CS	L200		
20	Strand 6x9 575w	(30)	221	HF-Z4>CR	L203+ R132		
21	6" Fres 1kW	(140)	224	DN-C-Z2>CR	R65		
22	PAR 64 MFL 1kW	(161)	223	DN-Z2>CR	SCROLL 1		
22	Coloram II 10"	(161)	521				
23	S-4 10 DEG 575w	(397)	222	JB7	R61		
24	PAR 64 MFL 1kW	(174)	220	BX-Z1>CR	L200		
25	6" Fres 1kW	(141)	219	DN-C-Z2>SR	R65		
26	PAR 64 MFL 1kW	(162)	218	DN-Z2>SR	SCROLL 1		
26	Coloram II 10"	(162)	522				
27	6" Fresnel 575w		217	IBT REP			
28	6 x 12 575w			IBT REP			
29	PAR 64 MFL 1kW	(175)	216	BX-Z1>SR	L200		
30	Strand 6x16 575w	(236)	212	PER-Cool-Z2>SL	L525+ R132		
31	Strand 6x16 575w	(264)	211	PER-Warm-Z2>SL	L206+ R132		
32	Strand 6x12 575w	(237)	210	PER-Cool-Z2>CS	L525+ R132		
33	Strand 6x12 575w	(265)	209	PER-Warm-Z2>CS	L206+ R132		
34	Strand 6x12 575w	(238)	208	PER-Cool-Z2>SR	L525+ R132		

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

ELEC 2

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
35	Strand 6x12 575w	(266)	207	PER-Warm-Z2>SR	L206+ R132		

ELECTRIC 2A

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	S-4 10 DEG 575w	(391)	607	JB1	R61		
2	MAC 700 Profile 1019w	(541)	562	Mover 7			
3	MAC 700 Profile 1019w	(542)	612	Mover 8			
4	S-4 10 DEG 575w	(398)	608	JB8	R61		

ELEC 3

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	PAR 64 MFL 1kW			IBT REP			
2	Strand 6x12 575w	(257)	282	PEL-Warm-Z3>SL	L206+ R132		
3	Strand 6x12 575w	(219)	281	PEL-Cool-Z3>SL	L525+ R132		
4	Strand 6x12 575w	(258)	280	PEL-Warm-Z3>CS	L206+ R132		
5	Strand 6x12 575w	(220)	279	PEL-Cool-Z3>CS	L525+ R132		
6	Strand 6x16 575w	(259)	278	PEL-Warm-Z3>SR	L206+ R132		
7	Strand 6x16 575w	(221)	277	PEL-Cool-Z3>SR	L525+ R132		
8	Strand 6x9 575w	(191)	274	DBXL-Z1>SL	N/C		
9	Strand 6x9 575w	(192)	273	DBXL-Z1>CL	N/C		
10	6" Fres 1kW	(142)	272	DN-C-Z3>SL	R65		
11	PAR 64 MFL 1kW	(177)	271	BX-Z2>SL	L200		
12	PAR 64 MFL 1kW	(163)	270	DN-Z3>SL	SCROLL 1		
12	Coloram II 10"	(163)	523				
13	Strand 6x9 575w	(193)	269	DBXL-Z1>CR	N/C		
14	Strand 6x9 575w	(194)	268	DBXL-Z1>SR	N/C		
15	6" Fres 1kW	(143)	267	DN-C-Z3>CL	R65		
16	PAR 64 MFL 1kW	(178)	266	BX-Z2>CL	L200		
17	PAR 64 MFL 1kW	(164)	265	DN-Z3>CL	SCROLL 1		
17	Coloram II 10"	(164)	524				

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

ELEC 3

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
18	PAR 64 MFL 1kW	(165)	263	DN-Z3>CR	SCROLL 1		
18	Coloram II 10"	(165)	525				
19	PAR 64 MFL 1kW	(179)	262	BX-Z2>CR	L200		
20	6" Fres 1kW	(144)	261	DN-C-Z3>CR	R65		
21	PAR 64 MFL 1kW	(201)	260	DBXR-Z1>SL	SCROLL 1		
21	Coloram II 10"	(201)	526				
22	6 x 12 575w		259	IBT REP			
23	PAR 64 MFL 1kW	(202)	258	DBXR-Z1>CR	SCROLL 1		
23	Coloram II 10"	(202)	527				
24	PAR 64 MFL 1kW	(176)	257	BX-Z2>SR	L200		
25	6" Fres 1kW	(145)	256	DN-C-Z3>SR	R65		
26	PAR 64 MFL 1kW	(166)	255	DN-Z3>SR	SCROLL 1		
26	Coloram II 10"	(166)	528				
27	PAR 64 MFL 1kW	(203)	254	DBXR-Z1>SR	SCROLL 1		
27	Coloram II 10"	(203)	529				
28	Strand 6x9 575w			IBT REP			
29	Strand 6x16 575w	(239)	250	PER-Cool-Z3>SL	L525+ R132		
30	Strand 6x16 575w	(267)	249	PER-Warm-Z3>SL	L206+ R132		
31	Strand 6x12 575w	(240)	248	PER-Cool-Z3>CS	L525+ R132		
32	Strand 6x12 575w	(268)	247	PER-Warm-Z3>CS	L206+ R132		

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
INSTRUMENT SCHEDULE

ELEC 3

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
33	Strand 6x12 575w	(241)	246	PER-Cool-Z3>SR	L525+ R132		
34	Strand 6x12 575w	(269)	245	PER-Warm-Z3>SR	L206+ R132		

ELECTRIC 3A

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	MAC Quantum Profile 750w	(535)	959	Mover 5			
2	MAC Quantum Profile 750w	(536)	986	Mover 6			

ELEC 4

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	6 x 12 575w		319	IBT REP			
2	6 x 12 575w		318	IBT REP			
3	6 x 12 575w		317	IBT REP			
4	6 x 16 575w		316	IBT REP			
5	6 x 16 575w		315	IBT REP			
6	Strand 6x9 575w	(195)	312	DBXL-Z2>SL	N/C		
7	PAR 64 MFL 1kW	(181)	310	BX-Z3>SL	L200		
8	Strand 6x9 575w	(196)	309	DBXL-Z2>CL	N/C		
9	Strand 6x9 575w	(197)	308	DBXL-Z2>CR	N/C		
10	Strand 6x12 575w	(198)	307	DBXL-Z2>SR	N/C		
11	MAC 700 Profile 1019w	(543)	662	Mover 9			
12	PAR 64 MFL 1kW	(182)	305	BX-Z3>CL	L200		
13	PAR 64 MFL 1kW	(183)	300	BX-Z3>CR	L200		
14	MAC 700 Profile 1019w	(544)	712	Mover 10			
15	6 x 12 575w		298	IBT REP			
16	PAR 64 NSP 1kW	(204)	296	DBXR-Z2>SL	SCROLL 1		
16	Coloram II 10"	(204)	530				
17	PAR 64 MFL 1kW	(205)	295	DBXR-Z2>CL	SCROLL 1		
17	Coloram II 10"	(205)	531				
18	PAR 64 MFL 1kW	(206)	293	DBXR-Z2>CR	SCROLL 1		
18	Coloram II 10"	(206)	532				
19	PAR 64 MFL 1kW	(180)	292	BX-Z3>SR	L200		

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

ELEC 4

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
20	PAR 64 MFL 1kW	(207)	291	DBXR-Z2>SR	SCROLL 1		
20	Coloram II 10"	(207)	533				
21	6 x 16 575w		288	IBT REP			
22	6 x 16 575w		287	IBT REP			
23	6 x 12 575w		286	IBT REP			
24	6 x 12 575w		285	IBT REP			
25	6 x 12 575w		284	IBT REP			

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
INSTRUMENT SCHEDULE

ELEC 5

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
A1	Ground Cyc 1kW		353	IBT REP			
A2	Ground Cyc 1kW		354	IBT REP			
A3	Ground Cyc 1kW		355	IBT REP			
A4	Ground Cyc 1kW		353	IBT REP			
A5	Ground Cyc 1kW		354	IBT REP			
A6	Ground Cyc 1kW		355	IBT REP			
B1	Ground Cyc 1kW		349	IBT REP			
B2	Ground Cyc 1kW		351	IBT REP			
B3	Ground Cyc 1kW		350	IBT REP			
B4	Ground Cyc 1kW		349	IBT REP			
B5	Ground Cyc 1kW		351	IBT REP			
B6	Ground Cyc 1kW		350	IBT REP			
C1	Ground Cyc 1kW		347	IBT REP			
C2	Ground Cyc 1kW		348	IBT REP			
C3	Ground Cyc 1kW		346	IBT REP			
C4	Ground Cyc 1kW		347	IBT REP			
C5	Ground Cyc 1kW		348	IBT REP			
C6	Ground Cyc 1kW		346	IBT REP			
D1	Ground Cyc 1kW		342	IBT REP			
D2	Ground Cyc 1kW		343	IBT REP			
D3	Ground Cyc 1kW		344	IBT REP			
D4	Ground Cyc 1kW		342	IBT REP			
D5	Ground Cyc 1kW		343	IBT REP			
D6	Ground Cyc 1kW		344	IBT REP			
E1	Ground Cyc 1kW		341	IBT REP			
E2	Ground Cyc 1kW		339	IBT REP			
E3	Ground Cyc 1kW		340	IBT REP			
E4	Ground Cyc 1kW		341	IBT REP			
E5	Ground Cyc 1kW		339	IBT REP			
E6	Ground Cyc 1kW		340	IBT REP			

PARADE
INSTRUMENT SCHEDULE

ELEC 5

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
F1	Ground Cyc 1kW		337	IBT REP			
F2	Ground Cyc 1kW		338	IBT REP			
F3	Ground Cyc 1kW		336	IBT REP			
F4	Ground Cyc 1kW		337	IBT REP			
F5	Ground Cyc 1kW		338	IBT REP			
F6	Ground Cyc 1kW		336	IBT REP			
G1	Ground Cyc 1kW		334	IBT REP			
G2	Ground Cyc 1kW		333	IBT REP			
G3	Ground Cyc 1kW		335	IBT REP			
G4	Ground Cyc 1kW		334	IBT REP			
G5	Ground Cyc 1kW		333	IBT REP			
G6	Ground Cyc 1kW		335	IBT REP			
H1	Ground Cyc 1kW		330	IBT REP			
H2	Ground Cyc 1kW		331	IBT REP			
H3	Ground Cyc 1kW		332	IBT REP			
H4	Ground Cyc 1kW		330	IBT REP			
H5	Ground Cyc 1kW		331	IBT REP			
H6	Ground Cyc 1kW		332	IBT REP			
I1	Ground Cyc 1kW		328	IBT REP			
I2	Ground Cyc 1kW		327	IBT REP			
I3	Ground Cyc 1kW		329	IBT REP			
I4	Ground Cyc 1kW		328	IBT REP			
I5	Ground Cyc 1kW		327	IBT REP			
I6	Ground Cyc 1kW		329	IBT REP			
J1	Ground Cyc 1kW		326	IBT REP			
J2	Ground Cyc 1kW		323	IBT REP			
J3	Ground Cyc 1kW		325	IBT REP			
J4	Ground Cyc 1kW		326	IBT REP			
J5	Ground Cyc 1kW		323	IBT REP			
J6	Ground Cyc 1kW		325	IBT REP			

ELEC 6

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
A1	Strand Iris 1 500w	(371)	359	Cyc Top Red	R25		
A2	Strand Iris 1 500w	(372)	360	Cyc Top Blue	R67		
A3	Strand Iris 1 500w	(373)	361	Cyc Top Dk Blue	R125		
B1	Strand Iris 1 500w	(371)	362	Cyc Top Red	R25		
B2	Strand Iris 1 500w	(372)	363	Cyc Top Blue	R67		
B3	Strand Iris 1 500w	(373)	364	Cyc Top Dk Blue	R125		
C1	Strand Iris 1 500w	(371)	365	Cyc Top Red	R25		
C2	Strand Iris 1 500w	(372)	366	Cyc Top Blue	R67		
C3	Strand Iris 1 500w	(373)	367	Cyc Top Dk Blue	R125		
D1	Strand Iris 1 500w	(371)	368	Cyc Top Red	R25		
D2	Strand Iris 1 500w	(372)	369	Cyc Top Blue	R67		
D3	Strand Iris 1 500w	(373)	370	Cyc Top Dk Blue	R125		
E1	Strand Iris 1 500w	(371)	371	Cyc Top Red	R25		
E2	Strand Iris 1 500w	(372)	372	Cyc Top Blue	R67		
E3	Strand Iris 1 500w	(373)	373	Cyc Top Dk Blue	R125		
F1	Strand Iris 1 500w	(371)	374	Cyc Top Red	R25		
F2	Strand Iris 1 500w	(372)	375	Cyc Top Blue	R67		
F3	Strand Iris 1 500w	(373)	376	Cyc Top Dk Blue	R125		
G1	Strand Iris 1 500w	(371)	377	Cyc Top Red	R25		
G2	Strand Iris 1 500w	(372)	378	Cyc Top Blue	R67		
G3	Strand Iris 1 500w	(373)	379	Cyc Top Dk Blue	R125		
H1	Strand Iris 1 500w	(371)	380	Cyc Top Red	R25		
H2	Strand Iris 1 500w	(372)	381	Cyc Top Blue	R67		
H3	Strand Iris 1 500w	(373)	382	Cyc Top Dk Blue	R125		
I1	Strand Iris 1 500w	(371)	383	Cyc Top Red	R25		
I2	Strand Iris 1 500w	(372)	384	Cyc Top Blue	R67		
I3	Strand Iris 1 500w	(373)	385	Cyc Top Dk Blue	R125		
J1	Strand Iris 1 500w	(371)	386	Cyc Top Red	R25		
J2	Strand Iris 1 500w	(372)	387	Cyc Top Blue	R67		
J3	Strand Iris 1 500w	(373)	388	Cyc Top Dk Blue	R125		

ELEC 7

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
A1	Coda 500 500w	(381)	405	Bot Cyc Red	R25		
A2	Coda 500 500w	(384)	406	Bot Cyc Blue	R67		
A3	Coda 500 500w	(382)	407	Bot Cyc Dk Blue	R125		
A4	Coda 500 500w	(383)	408	Bot Cyc Lav	R57		
B1	Coda 500 500w	(381)	401	Bot Cyc Red	R25		
B2	Coda 500 500w	(384)	402	Bot Cyc Blue	R67		
B3	Coda 500 500w	(382)	403	Bot Cyc Dk Blue	R125		
B4	Coda 500 500w	(383)	404	Bot Cyc Lav	R57		
C1	Coda 500 500w	(381)	405	Bot Cyc Red	R25		
C2	Coda 500 500w	(384)	406	Bot Cyc Blue	R67		
C3	Coda 500 500w	(382)	407	Bot Cyc Dk Blue	R125		
C4	Coda 500 500w	(383)	408	Bot Cyc Lav	R57		
D1	Coda 500 500w	(381)	401	Bot Cyc Red	R25		
D2	Coda 500 500w	(384)	402	Bot Cyc Blue	R67		
D3	Coda 500 500w	(382)	403	Bot Cyc Dk Blue	R125		
D4	Coda 500 500w	(383)	404	Bot Cyc Lav	R57		
E1	Coda 500 500w	(381)	401	Bot Cyc Red	R25		
E2	Coda 500 500w	(384)	402	Bot Cyc Blue	R67		
E3	Coda 500 500w	(382)	403	Bot Cyc Dk Blue	R125		
E4	Coda 500 500w	(383)	404	Bot Cyc Lav	R57		
F1	Coda 500 500w	(381)	401	Bot Cyc Red	R25		
F2	Coda 500 500w	(384)	402	Bot Cyc Blue	R67		
F3	Coda 500 500w	(382)	403	Bot Cyc Dk Blue	R125		
F4	Coda 500 500w	(383)	404	Bot Cyc Lav	R57		
G1	Coda 500 500w	(381)	397	Bot Cyc Red	R25		
G2	Coda 500 500w	(384)	398	Bot Cyc Blue	R67		
G3	Coda 500 500w	(382)	399	Bot Cyc Dk Blue	R125		
G4	Coda 500 500w	(383)	400	Bot Cyc Lav	R57		
H1	Coda 500 500w	(381)	397	Bot Cyc Red	R25		
H2	Coda 500 500w	(384)	398	Bot Cyc Blue	R67		
H3	Coda 500 500w	(382)	399	Bot Cyc Dk Blue	R125		
H4	Coda 500 500w	(383)	400	Bot Cyc Lav	R57		

ELEC 7

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
I1	Coda 500 500w	(381)	393	Bot Cyc Red	R25		
I2	Coda 500 500w	(384)	394	Bot Cyc Blue	R67		
I3	Coda 500 500w	(382)	395	Bot Cyc Dk Blue	R125		
I4	Coda 500 500w	(383)	396	Bot Cyc Lav	R57		
J1	Coda 500 500w	(381)	393	Bot Cyc Red	R25		
J2	Coda 500 500w	(384)	394	Bot Cyc Blue	R67		
J3	Coda 500 500w	(382)	395	Bot Cyc Dk Blue	R125		
J4	Coda 500 500w	(383)	396	Bot Cyc Lav	R57		
K1	Coda 500 500w	(381)	393	Bot Cyc Red	R25		
K2	Coda 500 500w	(384)	394	Bot Cyc Blue	R67		
K3	Coda 500 500w	(382)	395	Bot Cyc Dk Blue	R125		
K4	Coda 500 500w	(383)	396	Bot Cyc Lav	R57		
L1	Coda 500 500w	(381)	389	Bot Cyc Red	R25		
L2	Coda 500 500w	(384)	390	Bot Cyc Blue	R67		
L3	Coda 500 500w	(382)	391	Bot Cyc Dk Blue	R125		
L4	Coda 500 500w	(383)	392	Bot Cyc Lav	R57		
M1	Coda 500 500w	(381)	393	Bot Cyc Red	R25		
M2	Coda 500 500w	(384)	394	Bot Cyc Blue	R67		
M3	Coda 500 500w	(382)	395	Bot Cyc Dk Blue	R125		
M4	Coda 500 500w	(383)	396	Bot Cyc Lav	R57		
N1	Coda 500 500w	(381)	389	Bot Cyc Red	R25		
N2	Coda 500 500w	(384)	390	Bot Cyc Blue	R67		
N3	Coda 500 500w	(382)	391	Bot Cyc Dk Blue	R125		
N4	Coda 500 500w	(383)	392	Bot Cyc Lav	R57		

BOOM 1 L

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	S-4 26 DEG 575w	(271)	434	BTL-Z1>F	SCROLL 1		
1	Coloram II 10"	(271)	543				
2	S-4 36 DEG 575w	(271)	434	BTL-Z1>N	SCROLL 1		
2	Coloram II 10"	(271)	544				
3	Strand 6x12 575w	(419)	433	ST>SR	R08	G708	Moonscape XL
4	Strand 6x12 575w			IBT REP			
5	PAR 64 NSP 1kW	(291)	432	Head L-Z1>CS	N/C		
6	Strand 6x9 575w	(311)	431	Shin L High-Z1>CS	R53+ R132		
7	Strand 6x9 575w	(331)	413	Shin L Low-Z1>CS	R303+ R132		

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

BOOM 2 L

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	S-4 26 DEG 575w	(272)	438	BTL-Z2>F	SCROLL 1		
1	Coloram II 10"	(272)	545				
2	S-4 36 DEG 575w	(272)	438	BTL-Z2>N	SCROLL 1		
2	Coloram II 10"	(272)	546				
3	Strand 6x12 575w	(420)	237	ST USR - High	R08	G708	Moonscape XL
4	Strand 6x12 575w	(421)	238	ST USR - Low	R08	G708	Moonscape XL
5	PAR 64 NSP 1kW	(292)	437	Head L-Z2>CS	N/C		
6	Strand 6x12 575w			IBT REP			
7	Strand 6x9 575w	(312)	436	Shin L High-Z2>CS	R53+ R132		
8	Strand 6x9 575w	(332)	435	Shin L Low-Z2>CS	R303+ R132		

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

BOOM 3 L

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	S-4 26 DEG 575w	(273)	450	BTL-Z3>F	SCROLL 1		
1	Coloram II 10"	(273)	547				
2	S-4 36 DEG 575w	(273)	450	BTL-Z3>N	SCROLL 1		
2	Coloram II 10"	(273)	548				
3	PAR 64 NSP 1kW	(293)	449	Head L-Z3>CS	N/C		
4	Strand 6x9 575w			IBT REP			
5	Strand 6x9 575w	(313)	448	Shin L High-Z3>CS	R53+ R132		
6	Strand 6x9 575w	(333)	447	Shin L Low-Z3>CS	R303+ R132		
7	Strand 6x12 575w			IBT REP			

BOOM 4 L

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	Strand 6x9 575w	(451)	454	Stars L High N	N/C		
2	Strand 6x12 575w	(451)	454	Stars L High F	N/C		
3	Strand 6x9 575w	(451)	453	Stars L Mid High N	N/C		
4	Strand 6x12 575w	(451)	453	Stars L Mid High F	N/C		
5	Strand 6x9 575w	(452)	452	Stars L Mid Low N	N/C		
6	Strand 6x12 575w	(452)	452	Stars L Mid Low F	N/C		
7	Strand 6x9 575w	(452)	451	Stars L Low N	N/C		
8	Strand 6x12 575w	(452)	451	Stars L Low F	N/C		

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

Boom 5 L

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	Strand 6x12 575w	(472)	460	Clouds L F	N/C	R78480	Stratus 3
2	Strand 6x12 575w	(471)	459	Clouds L N	N/C	R78480	Stratus 3

BOOM 1 R

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	S-4 26 DEG 575w	(281)	420	BTR-Z1>F	SCROLL 1		
1	Coloram II 10"	(281)	553				
2	S-4 36 DEG 575w	(281)	420	BTR-Z1>N	SCROLL 1		
2	Coloram II 10"	(281)	554				
3	Strand 6x9 575w			IBT REP			
4	Strand 6x12 575w	(416)	419	ST>SL	R08	G708	Moonscape XL
5	Strand 6x9 575w			IBT REP			
6	PAR 64 NSP 1kW	(301)	418	Head R-Z1>CS	R66		
7	Strand 6x9 575w	(321)	417	Shin R High-Z1>CS	R53+ R132		
8	Strand 6x9 575w	(341)	409	Shin R Low-Z1>CS	R303+ R132		

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

BOOM 2 R

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	S-4 26 DEG 575w	(282)	424	BTR-Z2>F	SCROLL 1		
1	Coloram II 10"	(282)	555				
2	S-4 36 DEG 575w	(282)	424	BTR-Z2>N	SCROLL 1		
2	Coloram II 10"	(282)	556				
3	Strand 6x12 575w	(417)	213	ST USL - High	R08	G708	Moonscape XL
4	Strand 6x12 575w	(418)	214	ST USL - Low	R08	G708	Moonscape XL
5	PAR 64 NSP 1kW	(302)	423	Head R-Z2>CS	R66		
6	Strand 6x9 575w	(322)	422	Shin R High-Z2>CS	R53+ R132		
7	Strand 6x9 575w	(342)	421	Shin R Low-Z2>CS	R303+ R132		

BOOM 3 R

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	S-4 26 DEG 575w	(283)	442	BTR-Z3>F	SCROLL 1		
1	Coloram II 10"	(283)	557				
2	S-4 36 DEG 575w	(283)	442	BTR-Z3>N	SCROLL 1		
2	Coloram II 10"	(283)	558				
3	Strand 6x12 575w			IBT REP			
4	PAR 64 NSP 1kW	(303)	441	Head R-Z3>CS	R66		
5	Strand 6x9 575w	(323)	440	Shin R High-Z3>CS	R53+ R132		
6	Strand 6x9 575w	(343)	439	Shin R Low-Z3>CS	R303+ R132		

SCROLLS:

1. UCI Standard Scroll: R-00, G-475, R-88, L-090, R-76, R-312, R-44, R-358, L-181, R-46, R-33, R-37, R-68, R-83, L-106, R-41, L-142, R-53, R-805, R-21, L-180, R-52, L-109, R-23, R-79, R-64, R-318, R-13, R-09, R-00, L-202, L-201

PARADE
INSTRUMENT SCHEDULE

BOOM 4 R

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	Strand 6x9 575w	(461)	446	Stars R High N	N/C		
2	Strand 6x12 575w	(461)	446	Stars R High F	N/C		
3	Strand 6x9 575w	(461)	445	Stars R Mid High N	N/C		
4	Strand 6x12 575w	(461)	445	Stars R Mid High F	N/C		
5	Strand 6x9 575w	(462)	444	Stars R Mid Low N	N/C		
6	Strand 6x12 575w	(462)	444	Stars R Mid Low F	N/C		
7	Strand 6x9 575w	(462)	443	Stars R Low N	N/C		
8	Strand 6x12 575w	(462)	443	Stars R Low F	N/C		
9	Strand 6x12 575w			IBT REP			

Boom 5 R

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	Strand 6x12 575w	(473)	455	Clouds R F	N/C	R77170	Cloud 12
2	Strand 6x12 575w	(474)	456	Clouds R N	N/C	R77170	Cloud 12

SET MOUNT

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	Practical 100w	(431)	414	DSL Column	N/C		
2	Practical 100w	(432)	412	DSR Column	N/C		
3	Practical 100w	(433)	465	USL Column	N/C		
4	Practical 100w	(434)	463	USR Column	N/C		

DECK

U#	Instrument Type & Wattage	Chan	Dim	Purpose	Color	Gobo	GBO NM
1	Source 4 PAR NSP	(481)	466	Body Up L	N/C		
2	Source 4 PAR NSP	(482)	463	Body Up R	N/C		
3	Ultratec Radiance Hazer	(551)	869	Haze FX			
4	Practical 100w	(901)	470	ROPE LIGHT			

PARADE
INSTRUMENT TYPE STOCK COUNT

11/13/16

LD: Wesley Charles Chew
Asst LD: Sarah Resch
2nd Asst: Nina Algevis

Dir: Myrona DeLaney
Irvine Barclay Theatre
Submittal 3 Version 1 - FINAL

INSTRUMENT TYPE STOCK COUNT

	In Use	In Stock	Remaining	Short
Strand 6x9	49	60	11	
Strand 6x12	71	180	109	
Strand 6x16	86	100	14	
S-4 10 DEG	8	9	1	
S-4 14 Deg	1	3	2	
S-4 26 DEG	6	20	14	
S-4 36 DEG	10	100	90	
Source 4 PAR NSP	2	20	18	
PAR 64 NSP	7	40	33	
PAR 64 MFL	34	40	6	
PAR 64		40	40	
6" Fresnel	1	30	29	
Coda 500	14	10		4
Strand Iris 1	10	14	4	
COLORado Batten 72 Tour	6			6
Atomic 3000 LED - Hung	2	2		
Practical	7			7
Superstar 1.2	3	3		
Ultratec Radiance Hazer	1	1		
MAC Quantum Profile	6			6
MAC 700 Profile	4	8	4	
Coloram II 10"	37	48	11	

PARADE
GOBO COUNT

11/13/16

LD: Wesley Charles Chew
Asst LD: Sarah Resch
2nd Asst: Nina Algevis

Dir: Myrona DeLaney
Irvine Barclay Theatre
Submittal 3 Version 1 - FINAL

GOBO COUNT

G203

1 for Strand 6x12

1 Total

G223

1 for Strand 6x16

1 Total

G643

8 for Strand 6x16

8 Total

G708

6 for Strand 6x12
4 for Strand 6x16

10 Total

G756

2 for Strand 6x12

2 Total

PARADE
GOBO COUNT

R71041

4 for Strand 6x16

4 Total

R77170

2 for Strand 6x12

2 Total

R78423

4 for Strand 6x12

4 Total

R78480

2 for Strand 6x12

2 Total

LD: Wesley Charles Chew
Asst: Sarah Resch
2nd Asst: Nina Agelvis

PARADE

Cue Sheets

UC Irvine Claire Trevor School of the Arts
SM: Liv Scott

CUE #	PAGE #	LINE/ACTION	FADE	FOLLOW	BLOCK	F/S 1	F/S 2	F/S 3	F/S 4	MOVER #	PRESET	EMOTION	LIGHT SHIFT
PRESHOW													
1	1	**10 min Before House**	5		I								Wamers and House
man	1	**Released from House Management**	3										House to Half
3	1	**Audience Settled**	3										House Out
ACT I													
Scene 1													
The Old Red Hills of Home													
10	1	**When ready**	15		I							Nostalgia	Lights up DS of Scrim
12	1	**Four bars before sings**	5						**young Solder**			Nostaligia	Addition of Spot four
15	2	**Bar 53/Actress Set**	10							2,4	101	Nostalgia	Down light on girl
20		**2 Bars before she exits Bar 88**	3									Nostaliga	Special Out
25	2	**Young Soldier, "...Farewell"**	5						**Iris in - OUT**			Late Afternoon Beauty	Shift US of scrim
27	2	**Bar 99 - Sound Battle**	0									Late Afternoon Beauty	Scrim Effect
27.1		**Sound Battle**	0	0.5								Late Afternoon Beauty	Flash
27.2		**Sound Battle**	0	4.65								Late Afternoon Beauty	Flash
27.3		**Sound Battle**	0	0.5								Late Afternoon Beauty	Flash
27.4		**Sound Battle**	0	0.25								Late Afternoon Beauty	Flash
27.5		**Sound Battle**	0	0.5								Late Afternoon Beauty	Flash
27.6		**Sound Battle**	0	9.65								Late Afternoon Beauty	Flash
30	2	**Bar 109 Old sodier singing**	3									Late Afternoon Beauty	platform top
35	2	**Bar 19 Scrim out**	15									Late afternoon Beauty	Sillhoutte
40	2	**Bar 135 With Chorus**	15									Late afternoon Beauty	FS Out with Chorus
FS	2	**Good Right Leg solder moves downstage**	4				**Old Soldier**					late afternoon beauty	full color
Scene 2													
55	3	**ALL, "...Hills of Home"**	2/6'		I		**OUT**					Tension	Cold Frank Home DSR-Sill US
Scene 3													
The Dream of Atlanta													
60	4	**LEO, "You dropped another pin"**	3							1-6, 9,10	2	Late morning, Cold,harsh sun	Chorus US back in focus/Ouside, parade
How Can I Call This Home?													
70	5	**SLATON, " ...have never been defeated" Bar 2**	3						**Leo**	1-6,9,10	2	Late morning, Cold,harsh sun	ift into, "How Can I Call This Home?" Po
72	5	**Bar 35**	8										pop 1
75	6	**Bar 60 ASSORTED SPEC begin to sing Bar 60**	5						**Leo**	1-6,9,10	2	Late morning, Cold,harsh sun	Brighten as turn downstage
2													
80	7	**Conclusion of "How Can I Call This Home?**	3						**OUT**	1-6, 9,10	4	Late morning, Cold,harsh sun	Spot out
82	7	**On Picture show music**										Innocent and playful	Down stage
FS	7	**FRANKIE, "...I ain't doing' anything"**	2				**Frankie**			1-6, 9,10	4	Innocent and playful	Addition of Frankie FS
FS	7	**MARY, "GO ON..."**	4				**Frankie**	**Mary**		1-6, 9,10	4	INNocent and playful	Addition of Mary FS
FS	9	**FRANKIE, "Bye, Sunshine"**	4				**Frankie**	**OUT**		1-6, 9,10	4	Innocent and playful	Mary Spot Out
FS	9	**FRANKIE, "...pictures tonight"**	3		I		**OUT**			1-6, 9,10	4	Bold/empowered	Frankie Spot Out
Scene 4													
Leo at Work/What Am I Waiting For?													
100	10	End of Picture Show											Transition
105	10	**TOWNSPEOPLE, "...are unified"**	3			**Leo**				1,5	10	Harsh/cold/industrial	Isolate to factory UL
110	10	**LEO, "...on the line..."**	4			**Leo**		**Ludille**		1,5	10	Inviting, but still cold	Add Lucille's home DR
115	10	**LEO, "...cents an hour..."**	5			**DIM**		**Lucille**		1,5	10	Inviting but still cold	Focus DR
120	10	**LUCilLE, "...waitinf for"**	5			**Leo**		**Lucille**		1,5	10	Inviting but still cold	Leo FS up
125	10	**LEO, "...is an eight, not a six"**	3			**DIM**		**Lucille**		1,.5	10	Inviting but still cold	Dim Leo FS
130	11	**LEO, "...a life for us" Bar 133**	3			**Leo**		**Lucille**		1,5	10	Inviting but still cold	Leo FS up
135	11	**LUCILLE, "what am I waiting for"**	3			**Leo**		**OUT**		1,5	10	Inviting but still cold	Lucille FS out
140	11	**LEO, "...I can fix this"**	3			**OUT**				1,5	10	Harsh/cold/industrial	Lucille's home out, FOCUS MSL
Scene 5													

LD: Wesley Charles Chew
Asst: Sarah Resch
2nd Asst: Nina Agelvis

PARADE

Cue Sheets

UC Irvine Claire Trevor School of the Arts
SM: Liv Scott

CUE #	PAGE #	LINE/ACTION	FADE	FOLLOW	BLOCK	F/S 1	F/S 2	F/S 3	F/S 4	MOVER #	PRESET	EMOTION	LIGHT SHIFT
145	13	LEO, "What is it?"	10		I							Colder/normality	Musical interlude transition
150	13	End of musical transtion	6									Colder/normality	Leo's Home, riight in front of plat
		Scene 6											
		Interrogation Sequence/I am Trying to Remember											
155	15	LEO, "...is somebody dead?"	1									Harsh/interrogation/cold	Transition into scene
160	15	NEWT, "Iam trying..."	1				Newt			7,8	12	Harsh/interrogation/cold	Lights up on Newt Lee US plat
165	15	LEE, "...of the room..."	1				DIM			7,8	12	Harsh/cold/industrial	Shift to Factory Mid SL
170	15	STARNES, "Phagan."	1				Newt			7,8	12	Harsh/interrogation/cold	Restore to New Lee
175	15	NEWT, "...Rags at all"	1				DIM			7,8	12	Harsh/cold/industrial	Shift to Factory
180	16	LEO, "...Do you know who did it yet?"	1				Newt			7,8	12	Harsh/interrogation/cold	Shift to Newt Lee
185	16	NEWT, "...with her eyes wide open"	1				DIM			7,8	12	Harsh/cold/industrial	Shift to Factory
190	16	LEO, "You think it was Newt"	1				Newt			7,8	12	Harsh/interrogation/cold	Shift to Newt Lee
195	16	NEWT, "...and that's all I can remember"	1				OUT			7,8	12	Harsh/cold/industrial	Shift to Factory
200	17	IVEY, "No, Sir, I'm 'fraid you can't do that"	4		I							Harsh/cold	Shift to police station SR
205	17	POLICEMAN, "...your name please, ma'am?"	3										Blackout
		Scene 7											
210	18	STARNES, "Well, looky here"	3									Washed out/1920s media craze	Early Afternoon/outside
215	18	CRAIG, I'm on it, I'm on it"	3		I							Washed out/1920s media craze	Down stage of platform DC
		Scene 8											
220	18	DORSEY, "...wants to do the same thing"	3		I							Industrial/cold/confining DSR	DOWN Stage Right
		Scene 9											
		Funeral Sequence: There is a Fountain/It Don't Make Sense											
225	20	LEO, "...Let my wife out"	3							1-10	1	Dismal/somber, beauty in a sad moment	Cemetary, outside late morning USR-CS
227													
230	21	Craig, "...was laid to her final rest"	3						Frankie	1-10	1	Dismal/somber, beauty in a sad moment	Additon of Frankie Followspot DSR
235	22	FRANKIE, "...sense to me at all" Bar 67	4						OUT	1-10	1	Dismal/somber, beauty in a sad moment	Frankie Spot Out
240	22	MOURNERS, "SHALL NEVER LOSE IT'S POWR'"	3							1-10	1	Dismal/somber, beauty in a sad moment	Focus on Children SL
245	23	FRANKIE, "GOD forgive me..."	3						Frankie	1-10	1	Dismal/somber, beauty in a sad moment	Frankie Spot in DSR
250	23	FRANKIE, "...wish right now"	4						OUT	1-10	1	Dismal/somber, beauty in a sad moment	Frankie Spot Out DSR
		Watson's Lullaby											
253		*Watson Enters*	*3*										
255	23	Watson moves CS on platform	3		I				Watson			Dismal/somber, beauty in a sad moment	Addition of Watson FS
		Scene 10											
260	23	WATSON, "Keeping you safe and pure"	4						OUT			Dismal/somber	Watson Spot out
265	23	With musical interlude actors entrance	4									Grand/Exquisite/warm/oppulant	Governer's mansion, isolate to platform
270	25	DORSEY, "...Y'all have a nide day now, jack"	3						Watson			Grand/Exquisite/warm/oppulant	Addition of Watson Followspot SL
275	25	End of Watson Lulliby	3						OUT	7,8	1	Industrial/cold/confining	estore to Interrogation room CS Platform
		Something Ain't Right											
280	26	DORSEY, "...murdered that little girl"	2		I					7,8	1	Industrial/cold/confining	Shift to the world, no followspot
FS	26	IVEY, "You sure about that"	2			DORSEY				7,8	1	Industrial/cold/confining	Addition of Dorsey FS MS Plat
FS	27	DORSEY, "What more do you need?"	2			OUT				7,8	1	Industrial/cold/confining	Dorsey F/S out
		Scene 12											
		Real Big News											
300	27	DORSEY, "So get the hell outta here and go find one!"	2							1-6	2	Washed out/1920's media craze	Outside/day/strobes
FS	28	CRAIG, "Big news..."	2					Craig		1-6	2	Washed out/1920's media craze	Addition of Craig FS DC
310	28	CRAIG, "My savior has finally come"	1					OUT		1-6	2	Indstrial/cold/confining	Contained around Leo in jail SR
312	31												Transition
315	31	ROSSER, "Count on it"	2					Craig		1-6	2	Washed out/1920's media craze	Outside/day/strobes DL
FS	31	MAN 1, "I saw this little kid"	3				Man 1	Craig		1-6	2	Washed out/1920's media craze	Addition of Man 1 FS DL
FS	31	Pretty Girl, "He sat down next to me"	3				Pretty Girl (Transfer)	Craig		1-6	2	Washed out/1920's media craze	Tranfer spot to to pretty girl
330	31	CRAIG, "Go on now"	3				Pretty Girl	Craig		1-6	2	Washed out/1920's media craze	Expand outwards/bigger
FS	32	MAN !!, "I say it..."	2			Man 2	Pretty Girl	Craig		1-6	2	Washed out/1920's media craze	Addition of Man 2 FS

LD: Wesley Charles Chew
Asst: Sarah Resch
2nd Asst: Nina Agelvis

PARADE

Cue Sheets

UC Irvine Claire Trevor School of the Arts
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CUE #	PAGE #	LINE/ACTION	FADE	FOLLOW	BLOCK	F/S 1	F/S 2	F/S 3	F/S 4	MOVER #	PRESET	EMOTION	LIGHT SHIFT
340	32	CRAIG, "crest of the scoop of the year"	2			OUT	OUT	OUT		1-6	2	Elegant/exquisate	Late morning/interior DSL
345	34	CONLEY, "What was that you asked me about Mr. Frank?"	2		I					1-6	2	Washed out/1920's media craze	Restore to outside/day/strobes
		Scene 13											
350	34	Conclusion of Real Big News	3									Romance	Night/Outside/addition of columns
You Don't Know This Man													
FS	35	Craig, "...comin' out ev'ry day"	3				Lucille			1-10	3	Romance	Addition of Followspot USC plat
FS	36	LUCILLE, "Not a morsel, not a crub, not a clue"	5		I		Lucille			1-10	3	revelance	Deeper into night MSC Plat
FS	36	LUCILLE, "I have nothing more to say to you"	5				OUT			1-10	3	Revelance	Lucille FS Out MSC Plat
		Scene 14											
370	37	LEO, "Did you pay the bill to Jacobs Drug Store..."	3		I							Industrial/cold/confining	Restore to Fulton County Jail CS Platform
		Scene 15											
The Trial Part I: Hammer of Justice													
375	38	LEO,"You have to be there"	1							1,-10	2	Power verses submission	High angle light/window/texture
FS	39	WATSON, "Whose" gonna stop the risin' River?"	2					Watson		1,-10	2	Power verses submission	st of the world up FS on Watson MSC Pl
FS	39	Watson Exits	2					OUT		1,-10	2	Power verses submission	Watson Spot Out
378		Chorus enters											
380													
400	40	LEO, "I wish I knew"	2							1,-10	2	Power verses submission	Watson Spot on
405	40	WATSON, "and give us back out dignity and pride"	3		I					1,-10	2	Power verses submission	/atson spot out/focus USC plat Time Shif
The Trial Part II: Twenty miles from Marietta													
410	41	ROAN, "Get on with it, Mr. Dorsey."	3		I					1,-10	2	Power verses submission	Shift in Time and Angle
415	41	DORSEY, "...and good people of Georgie"	2			Dorsey				1,-10	2	Power verses submission	Shift in Time and Angle -= Dorsey Spot
Trial Part III: Frankie's Testimony													
420	41	DORSEY, "And look at what you've wrought!"	3			OUT				1-10	2	Power verses submission	Dorsey spot out
425	42	FRANKIE, "...Somethin' wrong, Mary"	3							1-10	2	Power verses submission	Isolate around Mary and Frankie
430	42	MaRY, "He calls my name..."	2				Mary			1-10	2	Rememberance/cold	y spot, isolate around sillhoutte rest of w
435	42	MARY, "And he smiles"	4				Out			1-10	2	Rememberance/cold	Mary spot out DSC
440	43	FRANKIE, "...and broke your damn face"	1		I					1-10	2	Power verses submission	Restore to the court room
Trial Part IV: The Factory Girls/Come Up to My Office													
445	43	WATSON, "Who's gonna swing the hammer of justice?"	1							1-10	2	Rememberance/cold	Return to the factory/recount
FS	44	IOLA, "He'll call my name"	2				Iola			1-10	2	Rememberance/cold	Addition of Iola Spot witness ch
FS	44	Iola and Essie sing together	1				Iola	Essie		1-10			Addition of Essie FS Witness CH
FS	44	Monteen begins to sing	1			Monteen				1-10	2	Rememberance/cold	Spot on Leo
FS	44	3 girls, "And he says"	2			OUT	OUT	OUT	Leo	1-10		Rememberance/cold	Girls spots out/ Leo Spot in SR Table
FS	45	LEO, "Come up and come on"	3		I	Monteen	Iola	ESSIE	OUT	1-10	2	Rememberance/cold	Leo spot out, Addition of girls FS
FS	46	GIRLS, "And I wait"	3			OUT	Iola	OUT		1-10			
FS	46	IOLA, "And...he smiles"	2				OUT			1-10			
Trial Part V: Minola McKnight's Testimony													
485	46	LEO, "They were coached!"	2							1-10	2	Power verses submission	Restore to the court room
FS	46	WATSON, "The children speak the truth"	6					Watson		1-10		Power verses submission	Addition of Watson FS DSL
FS	46	WATSON, "The sodomite is laugin' in your face"	3		I			OUT		1-10	2	Power verses submission	Spot out on Watson
FS	46	MINNIE, "Mistuch Frank, he come home..."	6			Minnie				1-10	2	Power verses submission	Minnie Spot oh Witness Chair
FS	47	MINNIE, "...P ut his dessert on the table"	5			Dim				1-10	2	Power verses submission	Dim Minnie Spot
FS	47	MINNIE, "Well, then the next morning..."	5			Minnie				1-10	2	Power verses submission	Minnie Spot oh Witness Chair
FS	47	MINNIE< "...allowed in the bed anymore"	2			OUT				1-10	2	Power verses submission	Minnie spot out
Trial Part VI: My Child Will Forgive Me													
520	48	DORSEY, "Would these be the clothes"	2			Mrs. Phagan				1-10	2	Sad/hurt	Isoate to Mrs. Phagan witness chair
FS	48	Mrs. Phagan", And so I forgive you, Jew"	3		I	OUT				1-10	2	Power verses submission	Restore to the court room
Trial Part VII: That's what he said													
530	48	DORSEY, "I call Jim Conley"	2			Conley				1,-10	2	Power verses submission	Spot on Conley SR
535	49	CONLEY, "That's What he said"	2			DIM				1,-10	2	Power verses submission	Spot out on Conley
540	49	CONLEY, "THE DAY OF THE PARADE"	2			Conley				1-10	2	Power verses submission	Spot on Conley
545	50	CROWD BEGINS TO SING	4			Conley				1-10	2	power verses submission	Widen for crowd

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550	51	CONLEY, "That's what he said"	2		I	OUT				1-10	2	Power verses submission	CONLEY SPOT OUT
Trial Part VIII: It's Hard to Speak My Heart													
555	52	ROSSER, ""Leo..."	2		I			Leo		1,-10	2	Power verses submission	spot on Leo SR, bring down rest of space
Trial Part IX: Closing Statement and Verdict													
560	53	LEO, "I pray you understand"	2					OUT				Power verses submission	Restore to the court room bring up SL
565	53	JUROR, "Guilty."	0									Cold, icy, prison	Prison bar light
570	53	JUROR, "Guilty."	0									Cold, icy, prison	Prison bar light
575	53	JUROR, "Guilty."	0									Cold, icy, prison	Prison bar light
580	53	JUROR, "Guilty."	0									Cold, icy, prison	Prison bar light
585	53	JUROR, "Guilty."	0									Cold, icy, prison	Prison bar light
590	53	JUROR, "Guilty."	0									Cold, icy, prison	Prison bar light
595	53	JUROR, "Guilty."	0									Cold, icy, prison	Prison bar light
600	53	JUROR, "Guilty."	0									Cold, icy, prison	Prison bar light
605	53	ROAN, "...and my God have mercy on his soul"	0		I								Blackout
INTERMISSION													
610	53	Actors clear	5									Edwin Church Painting	Warmers and House
man	53	Clear from House Management	5									Edwin Church Painting	House to Half
612	53	Audience Settled	5		I								House and warmers out
ACT II													
Scene 1													
620	54	When Ready	4									Early Morning sunrise - Anxiety	Scrim only during prelude
625	54	Sally and Slaton enter DS										Early Morning sunrise - Anxiety	Upstage of scrim on Platform
A Rumblin' and a Rollin'													
630	54	SLATON, " We wouldn't want you to do that , Miss Sally."	3									Hot day outside	Sillhoutte
632	54	Once on Spike							Riley/Angela			Hot day outside	Isolated
633	54	With US action											Business US
635	55	Scrim goes out Bar 67	3						Riley/Angela	1-6,9,10	1	Hot day outside	ML Specials 8, 12 and CS marks
640	57	BOTH, "....there's be a rumblin' and a rollin' yeah"	2						OUT	1-6,9,10	1	Hot day outside	All Spots out, transition to jail SL platform
645	57	playoff (added)	6									Hot day outside	Transition to jail
Do It Alone													
650	59	LUCILLE, "But keep my stupid mouth shut"	3		I		Lucille					Confined/cold/industrial	Addition of Lucille Followspot
Scene 2													
Tea Dance Part I													
655	60	LUCILLE, "I want you to come home"	3				OUT					Festive/elegant/dance off	Practicals, transition to the ball
Pretty Music													
660	61	Conclusion of dance off	5			Slaton	Girl			1-6,9,10	1	Festive/elegant/energetic	Addition of slaton spot, brighter
FS	61	SLATON, "...not half as sweet as you"	4			Slaton	Other girl (trans)			1-6,9,10	1	Festive/elegant/energetic	Spot Transfer
FS	61	SLATON, "I knew you had it in you all along"	4			OUT	OUT			1-6,9,10	1	Festive/elegant/energetic	Spots out
FS	62	DORSEY, "Mr. Watson, Georgia alreadh has a Governor."	3			Slaton	Girl			1-6,9,10	1	Festive/elegant/energetic	Addition of slaton spot
FS	62	SLATON, "Just put yourself in Gov'nor Slaton's hands"	4			Slaton	Transfer			1-6,9,10	1	Festive/elegant/energetic	Transfer of FS 2
FS	63	SLATON, "To that pretty music today."	3			OUT	OUT			1-6,9,10	1	Festive/elegant/energetic	Slaton Spot out
FS	63	SALLY, "No sir, you may not"	3		I	Slaton	Sally			1-6,9,10	1	Festive/elegant/energetic	Addition of slaton spot
FS	64	SLATON, "So turn that Ankle and let the music play"	2			OUT	OUT			1-6,9,10	1	Festive/elegant/energetic	Slaton spot out
Tea Dance - Playoff													
700	66	LUCILLE, "Then you are either a fool or a coward"	3		I							Festive/elegant/dance off	Transition out of the lake
Scene 4													
The Glory													
705	67	Conclusion of dance off	6									Natural serenity/calmness	Outside/late afternoon
FS	67	DORSEY, "Who's gonna stom him?"	3				ROAN					Natural serenity/calmness	Addition or Roan Spot DCS
FS	68	ROAN, "The Glory"	3				DIM					Natural serenity/calmness	Roan Spot Out
FS	68	DORSEY, "And if Jack Slaton runs true to form"	3		I		Roan					Natural serenity/calmness	Addition of Roan Spot
FS	68	DORSEY begins to sing	2					Dorsey				Natural serenity/calmness	Addition of Dorsey Spot

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FS	69	BOTH, "The Glory"	2				OUT					Natural serenity/calmness	Roan Spot Out
		Scene 5											
735	69	DORSEY,"...So you know what you think..."	3					OUT		7	10	Confined/cold/industrial	Stylized jail bars
740	70	GUARD, "...going to re-examin you know what"	3							7,10		Hope	Shift to more sweeping angles
FS	71	LEO, "It means cancel all your parties"	3			Leo				7,10		Hope	Addition of Leo Spot USC plat
FS	72	Lucille begins to sing	3		I	Leo	Lucille					Hope	Addition of Lucille Spot pick up DSL
Factory Girls Reprise													
755	72	LEO, "Cause this is not over yet"	3		I	OUT	OUT					Hope/looking forward	Bring in space around Leo and Lucille
		Scene 6											
760	73	Slaton and girls enter	2					Iola		1,-6	1	Harsh/Cold/Industrial	Restore to the Factory Iola Spot DSC
765	73	All girls sing	2			Essie	Monteen	Iola		1,-6	1	Harsh/Cold/Industrial	Addition of Monteen/Essie Spot DSR/DSL
770	73	IOLA, "His hand against"	1		I	OUT	OUT	OUT		1,-6	1	Harsh/Cold/Industrial/memory	All spots out/shift in angle
775	74	MARY, "...Lonnie Mann is sweet on Monteen"	2							1,-6	1	Cold/confined	Shift back to prison
780	74	Leo, "...is somebody there?"	2							1,-6	1	Harsh/Cold/Industrial	Shift back to Factory
Minnie McKnight Reprise													
785	75	SLATON, I don't think so either"	3			Leo	Lucille			1,-6	1	Hope	Restore to Leo's Jail cell Lucille DSL
790	76	LUCILLE, "Make sure she tells the truth"	3			OUT	OUT			1,-6	1	Harsh/Cold/Industrial	Factory
FS	76	LUCILLE, "That's not all you said, Minnie"	5					Minnie		1,-6	1	Romantic Factory	Addition of Minnie Followspot DSR
800	76	MINNIE, "But what else was I s'posed to do?	3		I			OUT		1,-6	1	Hope	Restore Leo's Jail cell
FS	77	LEO, "No, this isn't over!"	5			Leo	Lucille			1,-6	1	Hope	Addition of Leo/Lucille's FS MS/DS
Blues: Feel the Rain Fall													
810	77	LEO, "But this is not over"	3			OUT	OUT					Warm, Harsh, unforgiving	Outside to chaingang, sweeping DCL
		Scene 7											
FS	78	SLATON, "But I'll try not to behave like a fool or a coward"	3					Conley		6	1	Warm, Harsh, unforgiving	Outside to chaingang, sweeping MSR
FS	78	CONLEY, "Hey yeah"	3					OUT		6	1	Warm, Harsh, unforgiving	Conley Spot Out DSC
FS	81	CONLEY, "You ever break these rocks...	5					Conley		6	1	Warm, Harsh, unforgiving	Addition of Conley Spot DSC
FS	81	CONLEY< "Hey Yeah"	5					OUT		6	1	Warm, Harsh, unforgiving	Conley Spot Out DSR
		Scene 8											
835	81	SALLY, "You ready Govenor?"	4									Burden	High angle, cold
Where Will You Be When the Flood Comes													
840	82	SLATON, "Yes ma'am"	8							1,-10	2	Airiness	Lower/warmer as burden lifted
845	82	SLATON, "...which will not be disclosed at this time"	8							1,-10	2	Airiness	DS of platform
FS	84	WATSON, "God Bless the next Governor of Georgia"	6		I	Dorsey	Watson			1,-10	2	Airiness	Addtion of Dursey/Watson Spot
FS	85	ALL, "Someone's gonna pay"	2			OUT	OUT			1,-10	2	Airiness	Spots outs
FS	85	Dorsey/Watson,"...When the flood comes"	2							1,-10	2		Blackout
865	85	End of Song	2							1,-10	2		
		Scene 9											
870	86	LEO, "Lucille! Hey!"	3									Hopeful/warm	Leo's prison cell
All That Wasted Time													
875	88	PEAVY, "Glad to be of help, ma'am"	3									Outdoors/country	Prison Farm
FS	89	LUCILLE, "I'm sure of it"	3			Leo						Outdoors/country	Addition of Leo Spot
FS	89	LEO, "I never knew anything at all"	3		I	Leo	Lucille					Outdoors/country	Addition of Lucille Spot
890	91	LEO, "At All..."	3			OUT	OUT					Anger/hostility/Tension	Night/E-hand torches
		Scene 10											
895	91	LEO, "See you Sunday"	2							1,-10	2	Cold, isolated, confining	Freeze on platform
900	92	Mob enters	2							1,-10	2	Ominous, torch	Down stage
905	94	just before wedding ring	4							1,-10	2	Ominous, torch	move upstage
910	95	FRANKIE, "Mary, this is for you"	0		I					1,-10	2	Anger/hostility/Tension	Blackout
915	95	when actors clear	2							1,-10	2		lights up on body us
		Scene 11											
Finale													
920	96	As Lucille enters	4									Sadness	Porch of Lucille's home DR
925	96	LUCILLE, "I'm a Georgia girl. I will always be"	3									Memory of Mary and Leo	Isolate out of scene SL

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FS	97	MARY, "Five-o-seven"	3				Lucille					Memory of Mary and Leo	Addition of Lucille Followspot
FS	97	LUCILLE, "Free"	3				OUT					Memory of Mary and Leo	Lucille Spot Out
FS	98	FRANKIE, "I go to fight for these old hills behind me..."	1					Frankie				Memory of the old south	Addition of Frankie Spot
FS	98	With Ensemble	2					OUT				Memory of the old south	Frankie Spot Out
950	98	ENSEMBLE, "And the old red hills of home"	7		I								Blackout
		POSTSHOW											
955	98	When Ready	3										Curtain Call
960	98	Actor's clearing	3										House and Warmers

Page	Cue	Spot	Action	Target	Place	Color	Time	Intensity	NOTES
ACT 1, SCENE 1									
--	2	1	UP	Preshow Speaker	DR	F	3	50	JUST FROST - TIGHT IRIS
--	2	1	OUT	Preshow Speaker	DR	F	3	0	OUT AFTER PRESHOW SPEECH
ACT 1, SCENE 1									
1	12	4	UP	Y Soldier	DL	F	3	--	JUST FROST - WITH LIGHT Q12 - TIGHTEN IRIS
1	25	4	OUT	Y Soldier	Exit SL	F	5	--	WITH LIGHT Q25 - IRIS IN & TIP DOWN AS FADE OUT
2	40	2	UP	O Soldier	UC Plat	F	3	100	JUST FROST - ***FADE UP AFTER SCRIM IS CLEAR***
2	40	2	OUT	O Soldier	DS	F	3	0	FADE OUT WITH CHORUS SINGING
ACT 1, SCENE 3									
5	70	1 + 3	UP	Leo	DSR	F	4	100	FROST ONLY - WAIST UP - STARTS MORE ONSTAGE IN CROWD
7	81.5	1 + 3	OUT	Leo	DSR	F	0	0	***BUMP OUT - 0 COUNT***
7	82	2	UP	Frankie	DC	F	2	100	JUST FROST - FADE UP AFTER GETS OFF BIKE, TOP OF SONG
7	82	3	UP	Mary	DC	F	4	100	JUST FROST - FADE UP AT TOP OF SONG WITH SPOT 2
9	95	3	OUT	Mary	Exit SL	F	4	0	FADE OUT AFTER "BYE SUNSHINE" WITH TURN TO EXIT SL
9	100	2	OUT	Frankie	DR	F	3	0	RIDES BIKE OFF - AFTER "HEY IOLA..."
ACT 1, SCENE 4									
10	120	1	UP	Leo	SL of Plat	F	3	100	JUST FROST - TOP OF SONG BEFORE HE SINGS
10	125	3	UP	Lucille	SR of Plat	F	4	100	JUST FROST - BEFORE SHE SINGS - WATCH TIP UP
11	135	3	OUT	Lucille	SR of Plat	F	3	0	SLOW FADE OUT - TURN TO EXIT
11	140	1	OUT	Leo	SL of Plat	F	3	0	SLOW FADE OUT AS LQ COMES UP
ACT 1, SCENE 6									
15	160	2	UP	Newt	US Plat - SR	F	3	50	JUST FROST - SLOWER FADES WITH LQS
15	165	2	OUT	Newt	US Plat - SR	F	3	0	SLOW FADE OUT

Page	Cue	Spot	Action	Target	Place	Color	Time	Intensity	NOTES
15	170	2	UP	Newt	US Plat - SR	F	3	50	SLOW FADE UP
15	175	2	OUT	Newt	US Plat - SR	F	3	0	SLOW FADE OUT
16	180	2	UP	Newt	US Plat - SR	F	3	50	SLOW FADE UP
16	185	2	OUT	Newt	US Plat - SR	F	3	0	SLOW FADE OUT
16	190	2	UP	Newt	US Plat - SR	F	3	50	SLOW FADE UP
16	195	2	OUT	Newt	US Plat - SR	F	3	0	SLOW FADE OUT
ACT 1, SCENE 7									
18	215	3	UP	Dorsey	SL Plat	F	3	100	JUST FROST - SL ON BOTTOM PLATFORM - UP BEFORE SPEECH
18	220	3	OUT	Dorsey	SL Plat	F	3	0	FADE OUT AFTER SPEECH W TURN TO EXIT
ACT 1, SCENE 9									
21	230	1	UP	Craig	SR Top Plat	W	3	100	SR TOP PLATFORM - BEFORE SPEECH
21	231	4	UP	Frankie	DSR	F	3	--	JUST FROST - BEFORE SINGS
21	231	1	OUT	Craig	SR Top Plat	W	3	0	END OF SPEECH - BEFORE CROSS DS
22	235	4	OUT	Frankie	DSR	F	4	--	BEFORE CHORUS SINGING
23	245	4	UP	Frankie	DSR	F	3	--	JUST FROST - AFTER CHORUS
23	250	4	OUT	Frankie	DSR	F	4	--	STAY DC - JUST IRIS DOWN
23	253	4	UP	Watson	DSC	F	3	--	JUST FROST - QUICK CALL
23	260	4	OUT	Watson	DSC	F	4	--	STAY AT C - JUST IRIS DOWN
ACT 1, SCENE 10									
25	270	3	UP	Watson	Enter SL	W	3	100	ENTERS SL - KEEP SMOOTH WITH WALKING
25	275	3	OUT	Watson	Exit SR	W	3	0	BEFORE EXIT SR - WITH TURN
ACT 1, SCENE 11									
26	280	1	UP	Dorsey	DCR	C	2	100	WITH LINE BEFORE SONG - WAIST UP

Page	Cue	Spot	Action	Target	Place	Color	Time	Intensity	NOTES
27	285	1	OUT	Dorsey	DCR	C	2	0	END OF SONG
				ACT 1, SCENE 12					***QUICK CALL - STANDBY EARLY FOR CRAIG***
28	300	3	UP	Craig	DC	F	2	100	JUST FROST - KEEP SMOOTH WITH MOVEMENT
28	310	3	OUT	Craig	Move SL	F	1	0	WITH END OF SONG - TURNS TO MOVE
31	315	3	UP	Craig	DL	F	2	100	JUST FROST - RIGHT BEFORE SINGS
31	315	2	UP	Man 1	DL	C	3	100	ENTERS FROM SR, MAN IN SUIT - SR OF CRAIG
31	315	2	TRANSFER	Girl	DL	C	3	100	WOMAN WITH HAT - SL OF CRAIG
32	315	2	TRANSFER	Man 2	DL	C	3	100	MAN WITH NEWSBOY CAP - SL OF CRAIG
32	315	1	UP	Woman	DCL	C	3	100	LAST WOMAN - SR OF CRAIG - SAME TIME AS SPOT 2 TRANSFER
32	330	1 + 2	OUT	Man 2 / Woman	DL	C	2	0	FADE OUT BEFORE MOVE UP TO PLATFORM
32	334	3	OUT	Craig	UC Plat	F	2	0	AFTER SLO MO SECTION
34	340	3	UP	Craig	UC Plat	F	2	100	JUST FROST - AFTER BOOK SCENE
34	345	3	OUT	Craig	DC	F	2	0	OUT WITH REPEATED "MRS FRANK"
				ACT 1, SCENE 13					
35	355	2	UP	Lucille	MSC Plat	C	3	100	UP RIGHT BEFORE SINGS
35	355	1	UP	Craig	MSC Plat	C	3	50	UP RIGHT BEFORE SONG
36	360	1	OUT	Craig	DSC	C	5	0	WITH TURN TO EXIT - NOT FOLLOWING OFF
36	360	2	OUT	Lucille	DSC	C	5	0	TURNS US TO LEAVE
				ACT 1, SCENE 15					
39	375	3	UP	Watson	MC Plat	F	2	100	WAIST UP - QUICK UP
39	382	3	OUT	Watson	Exit SL	F	2	0	FADE OUT WITH TURN TO EXIT SL
39	400	3	UP	Watson	Enter SL	F	2	100	RE-ENTERS FROM SL - QUICK
40	405	3	OUT	Watson	DSL	F	1	0	BOWS HEAD

Page	Cue	Spot	Action	Target	Place	Color	Time	Intensity	NOTES
41	410	1 + 3	UP	Dorsey	MC Plat	W	2	100	WAIST UP - FADE UP WITH LINE BEFORE SONG
41	420	1 + 3	OUT	Dorsey	MC Plat	W	3	0	FADE OUT AT END OF SONG
42	430	2	UP	Mary / Frankie	DC	C	2	100	FADE UP BEFORE SINGING - IRIS OUT FOR BOTH
42	435	2	OUT	Mary / Frankie	DC	C	4	0	FADE OUT WITH LQ
43	440	3	UP	Watson	DL	F	2	100	QUICK UP - WITH FRANKIE LINE BEFORE
43	445	3	OUT	Watson	DL	F	2	0	QUICK OUT
44	448	2	UP	Iola	Witness Chair	F	2	100	JUST FROST - TIGHT IRIS
44	448	3	UP	Monteen	Witness Chair	F	1	100	JUST FROST - ONCE SET IN CHAIR - TIGHT IRIS
44	448	1	UP	Essie	DSL Bench	F	1	100	JUST FROST - ON DL BENCH - TIGHT IRIS
44	450	1, 2, 3	OUT	Iola / Monteen / Essie	MD C Plat	F	2	0	
44	450	4	UP	Leo	SR Table	C	2	--	WITH LQ, AT TABLE - IRIS DOWN WITH MOVE UP TO PLAT
44	450	1	UP	Leo	SR Table	W	2	100	QUICK TRANSFER - UP WHILE STILL SITTING AT TABLE
44	450	2	UP	Essie	DC	C	2	100	FADE UP SINGING TO HER AT SL PLAT - PINK DRESS
44	455	2	OUT	Essie	DC	C	2	0	AFTER SHE STANDS UP FROM GROUND
45	458	1	OUT	Leo	DC	C	3	0	OUT WITH MOVE DC - QUICK TRANSFER
45	458	4	OUT	Leo	DL	C	3	--	OUT WITH LQ
45	458	1, 2, 3	UP	Iola / Monteen / Essie	Platform	C	3	100	QUICK UPS - TIGHT IRIS
46	460	1, 3	OUT	Monteen / Essie	SL Benches	C	2	0	OUT WITH IOLA SINGLE LINE
46	460	2	OUT	Iola	Witness Chair	C	2	0	OUT WITH END OF SONG
46	460	3	UP	Watson	DSL	C	6	100	QUICK TRANSFER
46	460	3	OUT	Watson	DSL	C	3	0	QUICK OUT
46	462	1	UP	Minnie	Witness Chair	C	6	100	RIGHT BEFORE SINING
47	462	1	OUT	Minnie	Witness Chair	C	2	0	STANDS UP OUT OF CHAIR

Page	Cue	Spot	Action	Target	Place	Color	Time	Intensity	NOTES
48	466	1	UP	Mrs. Phagan	Witness Chair	C	2	100	GETS BUNDLE OF CLOTHES
48	468	1	OUT	Mrs. Phagan	Witness Chair	C	3	0	ON "JEW"
49	468	2	UP	Conely	Witness Chair	F	2	100	JUST FROST
49	470	1, 3	UP	Conely	Witness Chair	F	2	100	SLOW FADE UP - BEFORE START SINGING AGAIN
51	478	1, 2, 3	OUT	Conely	DC	F	0	0	WALKING UP TO LEO - ***BUMP OUT - 0 COUNT***
52	482	1 + 4	UP	Leo	SR Table	C	2	100	SLOW FADE UP -UP AT TABLE
53	555	1 + 4	OUT	Leo	DC	C	2	0	END OF SONG
53	555	2	UP	Dorsey	DCR	C	2	100	PROSECUTOR (SR)- UP WITH WALKING DS
53	557	2	OUT	Dorsey	DC	C	2	0	SLOW FADE OUT AFTER THIRD SPOKEN GUILTY
53	557	1	UP	Judge Roan	DCR	C	2	100	FADE UP TO HALF, THEN TO FULL ONCE ON PLATFORM
53		1	OUT	Judge Roan	UC Plat	C	2	0	FADE OUT AFTER GIVING VERDICT
INTERMISSION									
ACT 2, SCENE 1									
54	632	2	UP	Riley & Angela	DC	F	3	--	IRIS OUT FOR BOTH PEOPLE - JUST FROST
55	637	4	UP	Jim Conley	ML	C	3	100	AFTER SCRIM FLIES OUT
55	637	1	UP	Minnie	MC	F	3	100	AFTER SCRIM FLIES OUT - JUST FROST
55	637	3	UP	Newt	MR	F	3	100	AFTER SCRIM FLIES OUT - JUST FROST
57	645	1, 2, 3, 4	OUT	ALL	" "	F	2	0	END OF SONG - FADE OUT WITH LQ
59	650	2	UP	Lucille	MC Plat	C	3	100	WITH LINE BEFORE SINGING - TIGHT IRIS - TIP UP ON FACE
60	655	2	OUT	Lucille	MC Plat	C	3	0	OUT WITH LQ
ACT 2, SCENE 2									
61	660	1	UP	Slaton	DC	F	5	100	JUST FROST - STANDBY WITH ENTRANCE US
61	660	2	UP	Girl	DC	C	5	100	BLUE DRESS

Page	Cue	Spot	Action	Target	Place	Color	Time	Intensity	NOTES
61	660	2	TRANSFER	Other Girl	DR	C	4	100	PURPLE DRESS
61	662	1 + 2	OUT	Slaton, Girl	MC Plat	C	4	0	END OF SINGING WITH BOW/CURTSEY
62	664	1	UP	Slaton	UC Plat	F	3	100	JUST FROST - UP BEFORE SINGING
62	664	2	UP	Girl	UC Plat	C	3	100	SILVER DRESS
62	664	1 + 2	OUT	Slaton, Girl	DR	C	3	0	GIRL EXITS SR / END OF SINGING
64	664	1	UP	Slaton	DC	F	3	100	JUST FROST - COME TOGTHER DC - BEFORE SINGING STARTS
64	664	2	UP	Sally	DC	C	3	100	PINK DRESS
64	667	1, 2	OUT	Slaton, Sally	DC	C	2	0	END OF SONG
ACT 2, SCENE 4									
67	705	2	UP	Roan	DC	F	3	50	JUST FROST - FADE UP WITH LINE BEFORE SONG - SL FISHERMAN
68	705	3	UP	Dorsey	DC	F	2	50	JUST FROST - FADE UP WITH LINE BEFORE SONG - SR FISHERMAN
69	705	2	OUT	Roan	Exit SR	F	3	0	TURNS TO EXIT
69	707	3	OUT	Dorsey	Exit SL	F	2	0	TURNS TO EXIT
ACT 2, SCENE 5									
71	745	1	UP	Leo	UC Plat	F	3	100	JUST FROST - UP WITH LINE BEFORE SONG
72	751	2	UP	Lucille	DL	C	3	100	BEFORE STARTS SINGING
72	755	1	OUT	Leo	UC Plat	F	3	0	OUT AND QUICK TRANSFER
72	755	2	OUT	Lucille	DL	C	3	0	OUT AND QUICK TRANSFER
ACT 2, SCENE 6									QUICK TRANSFERS
73	760	3	UP	Iola	DL	C	2	50	TIGHT IRIS - C GIRL
73	760	1	UP	Essie	DL	C	2	50	TIGHT IRIS - SL GIRL
73	760	2	UP	Monteen	DL	C	2	50	TIGHT IRIS - SR GIRL
73	770	1, 2, 3	OUT	Girls	DL	C	4	0	SLOW FADE OUT

Page	Cue	Spot	Action	Target	Place	Color	Time	Intensity	NOTES
75	785	2	UP	Lucille	DL	C	3	100	UP BEFORE SINGING
75	785	1	UP	Leo	UC Plat	F	3	100	JUST FROST - UP BEFORE SINGING
76	790	1	OUT	Leo	DC	F	3	0	OUT TOGETHER
76	790	2	OUT	Lucille	DC	C	3	0	OUT TOGETHER
76	790	3	UP	Minnie	DR	F	5	100	UP BEFORE SINGING
76	800	3	OUT	Minnie	DR	F	3	0	OUT WITH END OF SONG
77	805	1	UP	Leo	UC Plat	F	5	100	JUST FROST - QUICK UP
77	805	2	UP	Lucille	DL	C	5	100	QUICK UP
77	810	2	OUT	Lucille	DL	C	3	0	TURNS SL TO LEAVE
77	810	1	OUT	Leo	DC	F	3	0	WITH CHAIN GANG MUSIC
ACT 2, SCENE 7									
78	815	1 + 3	UP	Conley	Enter SL	F	3	100	JUST FROST - UP AFTER PASSING SL COLUMN
78	820	1 + 3	OUT	Conley	DL	F	3	0	OUT AS GUARD TALKS - LOOKS UP
81	825	1 + 3	UP	Conley	DR	F	2	100	JUST FROST - WITH LINE BEFORE SINGING
81	830	1 + 3	OUT	Conley	DR	F	4	0	STAY UNTIL FINAL TURN - TWO "YEAHS" - SLOWER FADE OUT
ACT 2, SCENE 8									
82	840	3	UP	Slaton	Top Plat	C	3	100	BEFORE SPEECH - TOP PLATFORM
83	840	2	UP	Watson	DL	F	6	100	JUST FROST - ANTICIPATE SINGING - SLOWER FADE UP
84	842	1	UP	Dorsey	DC	F	6	100	JUST FROST - ENTERS FROM SR - UP WHEN AT GROUP SL
84	850	3	OUT	Slaton	Top Plat	C	3	0	TURNS TO EXIT US
85	865	1	OUT	Dorsey	DC	F	0	0	***BUMP OUT - 0 COUNT***
85	865	2	OUT	Watson	DC	F	0	0	***BUMP OUT - 0 COUNT***
ACT 2, SCENE 9									

Page	Cue	Spot	Action	Target	Place	Color	Time	Intensity	NOTES
89	890	1	UP	Leo	DC	C	3	50	SLOW FADE UP - DC ON BLANKET
89	890	2	UP	Lucille	DC	C	3	75	SLOW FADE UP - DC ON BLANKET - TIP UP
91	895	1	OUT	Leo	DC	C	3	0	START KISSING - SLOW FADE OUT
91	895	2	OUT	Lucille	DC	C	3	0	START KISSING - SLOW FADE OUT
ACT 2, SCENE 11									
97	930	2	UP	Lucille	DR	C	3	50	ANTICIPATE - FADE UP WITH LINE BEFORE SINGING
97	930	2	OUT	Lucille	DC	C	3	0	SLOW FADE OUT AFTER "FREE"
98	935	3	UP	Frankie	DR	F	1	100	WITH LINE BEFORE SONG
98	935	1	UP	Mary	DL	F	2	50	TURN DS OUT OF SCENE
98	938	3	OUT	Frankie	DL	F	2	0	WITH PERCUSSIVE CHORUS TURN TO LOOK UP
98	938	1	OUT	Mary	DR	F	2	0	WITH PERCUSSIVE CHORUS TURN TO LOOK UP