



# CHANNEL HOOKUP

Design: Michael Barnett  
 Master Electrician: Alex F. Keen

Faction of Fools  
 Elstad Auditorium

Channel	Position	U#	Purp	Inst Type & Access & Watt	Color	Gobo
<b>(1)</b>	Balcony Rail	1	A	Altman 6x9+- 750w	⦿R54+R132	-
	"	4	B	"	"	"
<b>(2)</b>	Balcony Rail	7	C	Altman 6x9+- 750w	⦿R54+R132	-
<b>(3)</b>	Balcony Rail	9	D	Altman 6x9+- 750w	⦿R54+R132	-
	"	12	E	"	"	"
<b>(4)</b>	Balcony Rail	2	F	Altman 6x12+- 1kw	⦿R54+R132	-
	"	5	G	"	"	"
<b>(5)</b>	Balcony Rail	6	H	Altman 6x12+- 1kw	⦿R54+R132	-
<b>(6)</b>	Balcony Rail	8	I	Altman 6x12+- 1kw	⦿R54+R132	-
	"	11	J	"	"	"
<b>(7)</b>	Cove	1	K	Altman 6x12+- 1kw	⦿R54+R132	-
<b>(8)</b>	Cove	2	L	Altman 6x12+- 1kw	⦿R54+R132	-
<b>(9)</b>	Cove	3	M	Altman 6x12+- 1kw	⦿R54+R132	-
<b>(10)</b>	Cove	4	N	Altman 6x12+- 1kw	⦿R54+R132	-
<b>(11)</b>	Cove	5	O	Altman 6x12+- 1kw	⦿R54+R132	-
<b>(12)</b>	Electric 1A	5	P	Altman 6x9+- 750w	⦿R54+R132	-
<b>(13)</b>	Electric 1A	6	Q	Altman 6x9+- 750w	⦿R54+R132	-
<b>(14)</b>	Electric 1A	8	R	Altman 6x9+- 750w	⦿R54+R132	-
<b>(15)</b>	Electric 1A	9	S	Altman 6x9+- 750w	⦿R54+R132	-
<b>(16)</b>	Electric 1A	10	T	Altman 6x9+- 750w	⦿R54+R132	-
<b>(21)</b>	SL Balcony Box Boom 1	2	AB	Source Four 36°+- 575w	⦿R33+R132	-
	"	3	C	Source Four 26°+- 575w	"	"



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Channel	Position	U#	Purp	Inst Type & Access & Watt	Color	Gobo
<b>(22)</b>	SL Balcony Box Boom 1	5	D	Source Four 26°+- 575w	R33+R132	-
	"	8	E	Source Four 19°+- 575w	"	"
<b>(23)</b>	SL Box Boom	2	FG	Source Four 36°+- 575w	R33+R132	-
<b>(24)</b>	SL Box Boom	4	H	Source Four 26°+- 575w	R33+R132	-
<b>(25)</b>	SL Box Boom	6	I	Source Four 26°+- 575w	R33+R132	-
<b>(26)</b>	SL Box Boom	8	J	Source Four 19°+- 575w	R33+R132	-
<b>(27)</b>	Electric 1A	1	KL	Source Four 50°+- 575w	R33+R132	-
<b>(28)</b>	Electric 1A	2	M	Source Four 36°+- 575w	R33+R132	-
<b>(29)</b>	Electric 1A	3	N	Source Four 26°+- 575w	R33+R132	-
<b>(30)</b>	Electric 1A	4	O	Source Four 26°+- 575w	R33+R132	-
<b>(31)</b>	Electric 2A	1	PQ	Source Four 50°+- 575w	R33+R132	-
<b>(32)</b>	Electric 2A	2	R	Source Four 36°+- 575w	R33+R132	-
<b>(33)</b>	Electric 2A	3	S	Source Four 26°+- 575w	R33+R132	-
<b>(34)</b>	Electric 2A	4	T	Source Four 26°+- 575w	R33+R132	-
<b>(41)</b>	SR Balcony Box Boom 1	5	C	Source Four 26°+- 575w	R08	G635
	"	7	AB	Source Four 19°+- 575w	"	"
<b>(42)</b>	SR Balcony Box Boom 1	1	E	Source Four 36°+- 575w	R08	G635
	"	3	D	Source Four 26°+- 575w	"	"
<b>(43)</b>	SR Box Boom	7	F	Source Four 19°+- 575w	R08	G635
<b>(44)</b>	SR Box Boom	5	G	Source Four 26°+- 575w	R08	G635
<b>(45)</b>	SR Box Boom	3	H	Source Four 26°+- 575w	R08	G635
<b>(46)</b>	SR Box Boom	1	IJ	Source Four 36°+- 575w	R08	G635



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Channel	Position	U#	Purp	Inst Type & Access & Watt	Color	Gobo
<b>(47)</b>	Electric 1A	11	K	Source Four 26°+- 575w	○R08	G635
<b>(48)</b>	Electric 1A	12	L	Source Four 26°+- 575w	○R08	G635
<b>(49)</b>	Electric 1A	13	M	Source Four 36°+- 575w	○R08	G635
<b>(50)</b>	Electric 1A	14	NO	Source Four 50°+- 575w	○R08	G635
<b>(51)</b>	Electric 2A	5	P	Source Four 26°+- 575w	○R08	G635
<b>(52)</b>	Electric 2A	6	Q	Source Four 26°+- 575w	○R08	G635
<b>(53)</b>	Electric 2A	7	R	Source Four 36°+- 575w	○R08	G635
<b>(54)</b>	Electric 2A	8	ST	Source Four 50°+- 575w	○R08	G635
<b>(61)</b>	SL Balcony Box Boom 1	1	AB	Source Four 36°+- 575w	●R65	G643
	"	4	C	Source Four 26°+- 575w	"	"
<b>(62)</b>	SL Balcony Box Boom 1	6	D	Source Four 26°+- 575w	●R65	G643
	"	7	E	Source Four 19°+- 575w	"	"
<b>(63)</b>	SL Box Boom	1	FG	Source Four 36°+- 575w	●R65	G643
<b>(64)</b>	SL Box Boom	3	H	Source Four 26°+- 575w	●R65	G643
<b>(65)</b>	SL Box Boom	5	I	Source Four 26°+- 575w	●R65	G643
<b>(66)</b>	SL Box Boom	7	J	Source Four 19°+- 575w	●R65	G643
<b>(67)</b>	Electric 1B	1	KL	Source Four 50°+- 575w	●R65	G643
<b>(68)</b>	Electric 1B	2	M	Source Four 36°+- 575w	●R65	G643
<b>(69)</b>	Electric 1B	3	N	Source Four 26°+- 575w	●R65	G643
<b>(70)</b>	Electric 1B	4	O	Source Four 26°+- 575w	●R65	G643
<b>(71)</b>	Electric 2B	1	P	Altman 6x9+- 750w	●R65	G643
<b>(72)</b>	Electric 2B	2	Q	Altman 6x9+- 750w	●R65	G643



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Channel	Position	U#	Purp	Inst Type & Access & Watt	Color	Gobo
<b>(73)</b>	Electric 2B	3	R	Altman 6x9+- 750w	● R65	G643 ●
<b>(74)</b>	Electric 2B	4	ST	Altman 6x12+- 1kw	● R65	G643 ●
<b>(81)</b>	SR Balcony Box Boom 1	6	C	Source Four 26°+- 575w	● R63+R132	-
	"	8	AB	Source Four 19°+- 575w	"	"
<b>(82)</b>	SR Balcony Box Boom 1	2	E	Source Four 36°+- 575w	● R63+R132	-
	"	4	D	Source Four 26°+- 575w	"	"
<b>(83)</b>	SR Box Boom	8	F	Source Four 19°+- 575w	● R63+R132	-
<b>(84)</b>	SR Box Boom	6	G	Source Four 26°+- 575w	● R63+R132	-
<b>(85)</b>	SR Box Boom	4	H	Source Four 26°+- 575w	● R63+R132	-
<b>(86)</b>	SR Box Boom	2	IJ	Source Four 36°+- 575w	● R63+R132	-
<b>(87)</b>	Electric 1B	14	K	Source Four 26°+- 575w	● R63+R132	-
<b>(88)</b>	Electric 1B	15	L	Source Four 26°+- 575w	● R63+R132	-
<b>(89)</b>	Electric 1B	16	M	Source Four 36°+- 575w	● R63+R132	-
<b>(90)</b>	Electric 1B	17	NO	Source Four 50°+- 575w	● R63+R132	-
<b>(91)</b>	Electric 2B	14	PQ	Altman 6x12+- 1kw	● R63+R132	-
<b>(92)</b>	Electric 2B	15	R	Altman 6x9+- 750w	● R63+R132	-
<b>(93)</b>	Electric 2B	16	S	Altman 6x9+- 750w	● R63+R132	-
<b>(94)</b>	Electric 2B	17	T	Altman 6x9+- 750w	● R63+R132	-
<b>(101)</b>	Apron	4	A	Source Four PARNel+- 575w	● R09	-
	"	7	B	"	"	"
<b>(102)</b>	Apron	10	C	Source Four PARNel+- 575w	● R09	-



# CHANNEL HOOKUP

Channel	Position	U#	Purp	Inst Type & Access & Watt	Color	Gobo
<b>(103)</b>	Apron	13	D	Source Four PARNet+- 575w	● R09	-
	"	16	E	"	"	"
<b>(104)</b>	Electric 1B	7	FG	Source Four PARNet+- 575w	● R09	-
<b>(105)</b>	Electric 1B	10	M	Source Four PARNet+- 575w	● R09	-
<b>(106)</b>	Electric 1B	13	IJ	Source Four PARNet+- 575w	● R09	-
<b>(107)</b>	Electric 2B	7	KL	Source Four PARNet+- 575w	● R09	-
<b>(108)</b>	Electric 2B	10	M	Source Four PARNet+- 575w	● R09	-
<b>(109)</b>	Electric 2B	13	NO	Source Four PARNet+- 575w	● R09	-
<b>(110)</b>	Electric 3	3	QP	Source Four PARNet+- 575w	● R09	-
<b>(111)</b>	Electric 3	6	R	Source Four PARNet+- 575w	● R09	-
<b>(112)</b>	Electric 3	9	ST	Source Four PARNet+- 575w	● R09	-
<b>(121)</b>	Apron	2	A	Source Four PARNet+- 575w	● R80	-
	"	5	B	"	"	"
<b>(122)</b>	Apron	8	C	Source Four PARNet+- 575w	● R80	-
<b>(123)</b>	Apron	11	D	Source Four PARNet+- 575w	● R80	-
	"	14	E	"	"	"
<b>(124)</b>	Electric 1B	5	FG	Source Four PARNet+- 575w	● R80	-
<b>(125)</b>	Electric 1B	8	M	Source Four PARNet+- 575w	● R80	-
<b>(126)</b>	Electric 1B	11	IJ	Source Four PARNet+- 575w	● R80	-
<b>(127)</b>	Electric 2B	5	KL	Source Four PARNet+- 575w	● R80	-
<b>(128)</b>	Electric 2B	8	M	Source Four PARNet+- 575w	● R80	-
<b>(129)</b>	Electric 2B	11	NO	Source Four PARNet+- 575w	● R80	-
<b>(130)</b>	Electric 3	1	QP	Source Four PARNet+- 575w	● R80	-



# CHANNEL HOOKUP

Channel	Position	U#	Purp	Inst Type & Access & Watt	Color	Gobo
<b>(131)</b>	Electric 3	4	R	Source Four PARNet+- 575w	● R80	-
<b>(132)</b>	Electric 3	7	ST	Source Four PARNet+- 575w	● R80	-
<b>(141)</b>	Apron	3	A	Source Four 50°+- 575w	○ L201	G708
	"	6	B	"	"	"
<b>(142)</b>	Apron	9	C	Source Four 50°+- 575w	○ L201	G708
<b>(143)</b>	Apron	12	D	Source Four 50°+- 575w	○ L201	G708
	"	15	E	"	"	"
<b>(144)</b>	Electric 1B	6	FG	Source Four 50°+- 575w	○ L201	G708
<b>(145)</b>	Electric 1B	9	M	Source Four 50°+- 575w	○ L201	G708
<b>(146)</b>	Electric 1B	12	IJ	Source Four 50°+- 575w	○ L201	G708
<b>(147)</b>	Electric 2B	6	KL	Source Four 50°+- 575w	○ L201	G708
<b>(148)</b>	Electric 2B	9	M	Source Four 50°+- 575w	○ L201	G708
<b>(149)</b>	Electric 2B	12	NO	Source Four 50°+- 575w	○ L201	G708
<b>(150)</b>	Electric 3	2	QP	Source Four 50°+- 575w	○ L201	G708
<b>(151)</b>	Electric 3	5	R	Source Four 50°+- 575w	○ L201	G708
<b>(152)</b>	Electric 3	8	ST	Source Four 50°+- 575w	○ L201	G708
<b>(161)</b>	Floor Mount	A1	CYC	R40 4 Cir 6' Strip+- 900w	● R21	-
	"	B1	"	"	"	"
<b>(162)</b>	Floor Mount	C1	CYC	R40 4 Cir 6' Strip+- 900w	● R21	-
	"	D1	"	"	"	"
<b>(171)</b>	Floor Mount	A2	CYC	R40 4 Cir 6' Strip+- 900w	● R26	-
	"	B2	"	"	"	"



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<b>(172)</b>	Floor Mount	C2	CYC	R40 4 Cir 6' Strip+- 900w	R26	-
	"	D2	"	"	"	"
<b>(181)</b>	Floor Mount	A3	CYC	R40 4 Cir 6' Strip+- 900w	R58	-
	"	B3	"	"	"	"
<b>(182)</b>	Floor Mount	C3	CYC	R40 4 Cir 6' Strip+- 900w	R58	-
	"	D3	"	"	"	"
<b>(191)</b>	Floor Mount	A4	CYC	R40 4 Cir 6' Strip+- 900w	R80	-
	"	B4	"	"	"	"
<b>(192)</b>	Floor Mount	C4	CYC	R40 4 Cir 6' Strip+- 900w	R80	-
	"	D4	"	"	"	"
<b>(201)</b>	Electric 5A	A1	CYC	R40 4 Cir 6' Strip+- 900w	NC	-
	"	B1	"	"	"	"
<b>(202)</b>	Electric 5A	C1	CYC	R40 4 Cir 6' Strip+- 900w	NC	-
	"	D1	"	"	"	"
<b>(211)</b>	Electric 5A	A2	CYC	R40 4 Cir 6' Strip+- 900w	R316	-
	"	B2	"	"	"	"
<b>(212)</b>	Electric 5A	C2	CYC	R40 4 Cir 6' Strip+- 900w	R316	-
	"	D2	"	"	"	"
<b>(221)</b>	Electric 5A	A3	CYC	R40 4 Cir 6' Strip+- 900w	R358	-
	"	B3	"	"	"	"
<b>(222)</b>	Electric 5A	C3	CYC	R40 4 Cir 6' Strip+- 900w	R358	-
	"	D3	"	"	"	"
<b>(231)</b>	Electric 5A	A4	CYC	R40 4 Cir 6' Strip+- 900w	R78	-
	"	B4	"	"	"	"



# CHANNEL HOOKUP

Channel	Position	U#	Purp	Inst Type & Access & Watt	Color	Gobo
<b>(232)</b>	Electric 5A	C4	CYC	R40 4 Cir 6' Strip+- 900w	R78	-
	"	D4	"	"	"	"
<b>(241)</b>	SL Boom 3	1	CLO UDS	Source Four 36°+- 750w	R3208	R7716 9
<b>(242)</b>	SR Boom 3	1	CLO UDS	Source Four 36°+- 750w	R3208	R7716
<b>(251)</b>	SL Boom 3	3	CLO UDS	Source Four 36°+- 750w	R57	R7716
<b>(252)</b>	SL Boom 3	4	CLO UDS	Source Four 36°+- 750w	R72	R7716
<b>(261)</b>	SR Boom 3	3	CLO UDS	Source Four 36°+- 750w	R34	R7716
<b>(262)</b>	SR Boom 3	5	CLO UDS	Source Four 36°+- 750w	R346	R7716
<b>(271)</b>	SR Boom 3	6	CLO UDS	Source Four 36°+- 750w	R23	R7716
<b>(272)</b>	SL Boom 3	6	CLO UDS	Source Four 36°+- 750w	R332	R7716
<b>(281)</b>	SR Boom 3	2	CHU RCH	Source Four 36°+Wybron Forerunner-7.5" 750w	Scroll 1	R7716
<b>(283)</b>	SL Boom 3	2	CHU RCH	Source Four 36°+Wybron Forerunner-7.5" 750w	Scroll 1	R7716
<b>(285)</b>	SR Boom 3	4	CHU RCH	Source Four 36°+Wybron Forerunner-7.5" 750w	Scroll 1	R7716
<b>(287)</b>	SL Boom 3	5	CHU RCH	Source Four 36°+Wybron Forerunner-7.5" 750w	Scroll 1	R7716
<b>(291)</b>	SL Boom 3	7	STA RS	Altman 6x9+- 750w	L201	-

SCROLLS:

1. Scroll 1: G-480, G-385, G-340, G-335, G-345, G-270, G-195, G-120, G-970, G-948, G-720, G-810, G-850, G-540, G-690







# CHANNEL HOOKUP

Channel	Position	U#	Purp	Inst Type & Access & Watt	Color	Gobo
<b>(292)</b>	SR Boom 3	7	STARS	Altman 6x9+- 750w	L201	-
<b>(301)</b>	Electric 1A	7	MOON	Source Four 26°+- 750w	R61	GT24
<b>(311)</b>	SL Boom 2	1	STREET	Source Four 36°+- 575w	R63	-
<b>(312)</b>	SR Boom 2	1	STREET	Source Four 36°+- 575w	L202	-
<b>(321)</b>	SL Boom 1	2	GRAVE	Source Four 36°+- 575w	R363	G622
<b>(322)</b>	SR Boom 1	2	GRAVE	Source Four 36°+- 575w	R363	G622
<b>(331)</b>	SL Boom 1	1	GRAVE	Source Four 36°+- 575w	L200	G622
<b>(332)</b>	SR Boom 1	1	GRAVE	Source Four 36°+- 575w	L200	G622
<b>(341)</b>	Apron	1	TABLE	Source Four 26°+- 575w	R132	-
<b>(342)</b>	Apron	17	TABLE	Source Four 26°+- 575w	R132	-
<b>(351)</b>	Balcony Rail	3	FSPOT	Source Four 19°+- 750w	R132	-
<b>(352)</b>	Balcony Rail	10	FSPOT	Source Four 19°+- 750w	R132	-



# INSTRUMENT SCHEDULE

5/7/2015

Design: Michael Barnett  
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Faction of Fools  
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## SL Balcony Box Boom 1

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	AB	Source Four 36°+- 575w	R65	G643		(61)
2	AB	Source Four 36°+- 575w	R33+R132	-		(21)
3	C	Source Four 26°+- 575w	R33+R132	-		(21)
4	C	Source Four 26°+- 575w	R65	G643		(61)
5	D	Source Four 26°+- 575w	R33+R132	-		(22)
6	D	Source Four 26°+- 575w	R65	G643		(62)
7	E	Source Four 19°+- 575w	R65	G643		(62)
8	E	Source Four 19°+- 575w	R33+R132	-		(22)

## SR Balcony Box Boom 1

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	E	Source Four 36°+- 575w	R08	G635		(42)
2	E	Source Four 36°+- 575w	R63+R132	-		(82)
3	D	Source Four 26°+- 575w	R08	G635		(42)
4	D	Source Four 26°+- 575w	R63+R132	-		(82)
5	C	Source Four 26°+- 575w	R08	G635		(41)
6	C	Source Four 26°+- 575w	R63+R132	-		(81)
7	AB	Source Four 19°+- 575w	R08	G635		(41)
8	AB	Source Four 19°+- 575w	R63+R132	-		(81)



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## SL Box Boom

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	FG	Source Four 36°+- 575w	R65	G643		(63)
2	FG	Source Four 36°+- 575w	R33+R132	-		(23)
3	H	Source Four 26°+- 575w	R65	G643		(64)
4	H	Source Four 26°+- 575w	R33+R132	-		(24)
5	I	Source Four 26°+- 575w	R65	G643		(65)
6	I	Source Four 26°+- 575w	R33+R132	-		(25)
7	J	Source Four 19°+- 575w	R65	G643		(66)
8	J	Source Four 19°+- 575w	R33+R132	-		(26)

## SR Box Boom

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	IJ	Source Four 36°+- 575w	R08	G635		(46)
2	IJ	Source Four 36°+- 575w	R63+R132	-		(86)
3	H	Source Four 26°+- 575w	R08	G635		(45)
4	H	Source Four 26°+- 575w	R63+R132	-		(85)
5	G	Source Four 26°+- 575w	R08	G635		(44)
6	G	Source Four 26°+- 575w	R63+R132	-		(84)
7	F	Source Four 19°+- 575w	R08	G635		(43)
8	F	Source Four 19°+- 575w	R63+R132	-		(83)



# INSTRUMENT SCHEDULE

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## Cove

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	K	Altman 6x12+- 1kw	⦿ R54+R132	-		(7)
2	L	Altman 6x12+- 1kw	⦿ R54+R132	-		(8)
3	M	Altman 6x12+- 1kw	⦿ R54+R132	-		(9)
4	N	Altman 6x12+- 1kw	⦿ R54+R132	-		(10)
5	O	Altman 6x12+- 1kw	⦿ R54+R132	-		(11)

## Balcony Rail

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	A	Altman 6x9+- 750w	⦿ R54+R132	-		(1)
2	F	Altman 6x12+- 1kw	⦿ R54+R132	-		(4)
3	FSPO T	Source Four 19°+- 750w	⦿ R132	-		(351)
4	B	Altman 6x9+- 750w	⦿ R54+R132	-		(1)
5	G	Altman 6x12+- 1kw	⦿ R54+R132	-		(4)
6	H	Altman 6x12+- 1kw	⦿ R54+R132	-		(5)
7	C	Altman 6x9+- 750w	⦿ R54+R132	-		(2)
8	I	Altman 6x12+- 1kw	⦿ R54+R132	-		(6)
9	D	Altman 6x9+- 750w	⦿ R54+R132	-		(3)
10	FSPO T	Source Four 19°+- 750w	⦿ R132	-		(352)
11	J	Altman 6x12+- 1kw	⦿ R54+R132	-		(6)
12	E	Altman 6x9+- 750w	⦿ R54+R132	-		(3)



# INSTRUMENT SCHEDULE

## Apron

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	TABL E	Source Four 26°+- 575w	○R132	-		(341)
2	A	Source Four PARNel+- 575w	●R80	-		(121)
3	A	Source Four 50°+- 575w	○L201	G708	●	(141)
4	A	Source Four PARNel+- 575w	●R09	-		(101)
5	B	Source Four PARNel+- 575w	●R80	-		(121)
6	B	Source Four 50°+- 575w	○L201	G708	●	(141)
7	B	Source Four PARNel+- 575w	●R09	-		(101)
8	C	Source Four PARNel+- 575w	●R80	-		(122)
9	C	Source Four 50°+- 575w	○L201	G708	●	(142)
10	C	Source Four PARNel+- 575w	●R09	-		(102)
11	D	Source Four PARNel+- 575w	●R80	-		(123)
12	D	Source Four 50°+- 575w	○L201	G708	●	(143)
13	D	Source Four PARNel+- 575w	●R09	-		(103)
14	E	Source Four PARNel+- 575w	●R80	-		(123)
15	E	Source Four 50°+- 575w	○L201	G708	●	(143)
16	E	Source Four PARNel+- 575w	●R09	-		(103)
17	TABL E	Source Four 26°+- 575w	○R132	-		(342)



# INSTRUMENT SCHEDULE

## Electric 1A

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	KL	Source Four 50°+- 575w	R33+R132	-		(27)
2	M	Source Four 36°+- 575w	R33+R132	-		(28)
3	N	Source Four 26°+- 575w	R33+R132	-		(29)
4	O	Source Four 26°+- 575w	R33+R132	-		(30)
5	P	Altman 6x9+- 750w	R54+R132	-		(12)
6	Q	Altman 6x9+- 750w	R54+R132	-		(13)
7	MOO N	Source Four 26°+- 750w	R61	GT24		(301)
8	R	Altman 6x9+- 750w	R54+R132	-		(14)
9	S	Altman 6x9+- 750w	R54+R132	-		(15)
10	T	Altman 6x9+- 750w	R54+R132	-		(16)
11	K	Source Four 26°+- 575w	R08	G635		(47)
12	L	Source Four 26°+- 575w	R08	G635		(48)
13	M	Source Four 36°+- 575w	R08	G635		(49)
14	NO	Source Four 50°+- 575w	R08	G635		(50)



# INSTRUMENT SCHEDULE

## Electric 1B

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	KL	Source Four 50°+- 575w	R65	G643		(67)
2	M	Source Four 36°+- 575w	R65	G643		(68)
3	N	Source Four 26°+- 575w	R65	G643		(69)
4	O	Source Four 26°+- 575w	R65	G643		(70)
5	FG	Source Four PARNel+- 575w	R80	-		(124)
6	FG	Source Four 50°+- 575w	L201	G708		(144)
7	FG	Source Four PARNel+- 575w	R09	-		(104)
8	M	Source Four PARNel+- 575w	R80	-		(125)
9	M	Source Four 50°+- 575w	L201	G708		(145)
10	M	Source Four PARNel+- 575w	R09	-		(105)
11	IJ	Source Four PARNel+- 575w	R80	-		(126)
12	IJ	Source Four 50°+- 575w	L201	G708		(146)
13	IJ	Source Four PARNel+- 575w	R09	-		(106)
14	K	Source Four 26°+- 575w	R63+R132	-		(87)
15	L	Source Four 26°+- 575w	R63+R132	-		(88)
16	M	Source Four 36°+- 575w	R63+R132	-		(89)
17	NO	Source Four 50°+- 575w	R63+R132	-		(90)





# INSTRUMENT SCHEDULE

5/7/2015

## Electric 2A

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	PQ	Source Four 50°+- 575w	R33+R132	-		(31)
2	R	Source Four 36°+- 575w	R33+R132	-		(32)
3	S	Source Four 26°+- 575w	R33+R132	-		(33)
4	T	Source Four 26°+- 575w	R33+R132	-		(34)
5	P	Source Four 26°+- 575w	R08	G635		(51)
6	Q	Source Four 26°+- 575w	R08	G635		(52)
7	R	Source Four 36°+- 575w	R08	G635		(53)
8	ST	Source Four 50°+- 575w	R08	G635		(54)



# INSTRUMENT SCHEDULE

## Electric 2B

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	P	Altman 6x9+- 750w	R65	G643		(71)
2	Q	Altman 6x9+- 750w	R65	G643		(72)
3	R	Altman 6x9+- 750w	R65	G643		(73)
4	ST	Altman 6x12+- 1kw	R65	G643		(74)
5	KL	Source Four PARNel+- 575w	R80	-		(127)
6	KL	Source Four 50°+- 575w	L201	G708		(147)
7	KL	Source Four PARNel+- 575w	R09	-		(107)
8	M	Source Four PARNel+- 575w	R80	-		(128)
9	M	Source Four 50°+- 575w	L201	G708		(148)
10	M	Source Four PARNel+- 575w	R09	-		(108)
11	NO	Source Four PARNel+- 575w	R80	-		(129)
12	NO	Source Four 50°+- 575w	L201	G708		(149)
13	NO	Source Four PARNel+- 575w	R09	-		(109)
14	PQ	Altman 6x12+- 1kw	R63+R132	-		(91)
15	R	Altman 6x9+- 750w	R63+R132	-		(92)
16	S	Altman 6x9+- 750w	R63+R132	-		(93)
17	T	Altman 6x9+- 750w	R63+R132	-		(94)



# INSTRUMENT SCHEDULE













## Electric 3

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	QP	Source Four PARNet+- 575w	R80	-		(130)
2	QP	Source Four 50°+- 575w	L201	G708		(150)
3	QP	Source Four PARNet+- 575w	R09	-		(110)
4	R	Source Four PARNet+- 575w	R80	-		(131)
5	R	Source Four 50°+- 575w	L201	G708		(151)
6	R	Source Four PARNet+- 575w	R09	-		(111)
7	ST	Source Four PARNet+- 575w	R80	-		(132)
8	ST	Source Four 50°+- 575w	L201	G708		(152)
9	ST	Source Four PARNet+- 575w	R09	-		(112)







# INSTRUMENT SCHEDULE

## Electric 5A

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
A1	CYC	R40 4 Cir 6' Strip+- 900w	NC	-		(201)
A2	CYC	R40 4 Cir 6' Strip+- 900w	 R316	-		(211)
A3	CYC	R40 4 Cir 6' Strip+- 900w	 R358	-		(221)
A4	CYC	R40 4 Cir 6' Strip+- 900w	 R78	-		(231)
-----						
B1	CYC	R40 4 Cir 6' Strip+- 900w	NC	-		(201)
B2	CYC	R40 4 Cir 6' Strip+- 900w	 R316	-		(211)
B3	CYC	R40 4 Cir 6' Strip+- 900w	 R358	-		(221)
B4	CYC	R40 4 Cir 6' Strip+- 900w	 R78	-		(231)
-----						
C1	CYC	R40 4 Cir 6' Strip+- 900w	NC	-		(202)
C2	CYC	R40 4 Cir 6' Strip+- 900w	 R316	-		(212)
C3	CYC	R40 4 Cir 6' Strip+- 900w	 R358	-		(222)
C4	CYC	R40 4 Cir 6' Strip+- 900w	 R78	-		(232)
-----						
D1	CYC	R40 4 Cir 6' Strip+- 900w	NC	-		(202)
D2	CYC	R40 4 Cir 6' Strip+- 900w	 R316	-		(212)
D3	CYC	R40 4 Cir 6' Strip+- 900w	 R358	-		(222)
D4	CYC	R40 4 Cir 6' Strip+- 900w	 R78	-		(232)

## SL Boom 1

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	GRAV E	Source Four 36°+- 575w	 L200	G622		(331)
-----						
2	GRAV E	Source Four 36°+- 575w	 R363	G622		(321)



# INSTRUMENT SCHEDULE

5/7/2015

## SR Boom 1

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	GRAV E	Source Four 36°+- 575w	L200	G622		(332)
2	GRAV E	Source Four 36°+- 575w	R363	G622		(322)

## SL Boom 2

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	STRE ET	Source Four 36°+- 575w	R63	-		(311)

## SR Boom 2

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	STRE ET	Source Four 36°+- 575w	L202	-		(312)



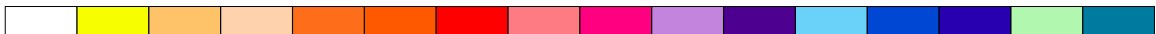
# INSTRUMENT SCHEDULE

## SL Boom 3

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	CLOU DS	Source Four 36°+- 750w	R3208	R77169		(241)
2	CHUR CH	Source Four 36°+Wybron Forerunner- 7.5" 750w	Scroll 1	R77169		(283)
3	CLOU DS	Source Four 36°+- 750w	R57	R77169		(251)
4	CLOU DS	Source Four 36°+- 750w	R72	R77169		(252)
5	CHUR CH	Source Four 36°+Wybron Forerunner- 7.5" 750w	Scroll 1	R77169		(287)
6	CLOU DS	Source Four 36°+- 750w	R332	R77169		(272)
7	STAR S	Altman 6x9+- 750w	L201	-		(291)

### SCROLLS:













1. Scroll 1: G-480, G-385, G-340, G-335, G-345, G-270, G-195, G-120, G-970, G-948, G-720, G-810, G-850, G-540, G-690





# INSTRUMENT SCHEDULE

## SR Boom 3

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
1	CLOU DS	Source Four 36°+- 750w	 R3208	R77169 		(242)
2	CHUR CH	Source Four 36°+Wybron Forerunner- 7.5" 750w	 Scroll 1	R77169 		(281)
3	CLOU DS	Source Four 36°+- 750w	 R34	R77169 		(261)
4	CHUR CH	Source Four 36°+Wybron Forerunner- 7.5" 750w	 Scroll 1	R77169 		(285)
5	CLOU DS	Source Four 36°+- 750w	 R346	R77169 		(262)
6	CLOU DS	Source Four 36°+- 750w	 R23	R77169 		(271)
7	STAR S	Altman 6x9+- 750w	 L201	-		(292)

### SCROLLS:

















1. Scroll 1: G-480, G-385, G-340, G-335, G-345, G-270, G-195, G-120, G-970, G-948, G-720, G-810, G-850, G-540, G-690





# INSTRUMENT SCHEDULE

## Floor Mount

U#	Purp	Instrument Type & Accessory & Wattage	Color	Gobo	Dm	Chan
A1	CYC	R40 4 Cir 6' Strip+- 900w	 R21	-		(161)
A2	CYC	R40 4 Cir 6' Strip+- 900w	 R26	-		(171)
A3	CYC	R40 4 Cir 6' Strip+- 900w	 R58	-		(181)
A4	CYC	R40 4 Cir 6' Strip+- 900w	 R80	-		(191)
-----						
B1	CYC	R40 4 Cir 6' Strip+- 900w	 R21	-		(161)
B2	CYC	R40 4 Cir 6' Strip+- 900w	 R26	-		(171)
B3	CYC	R40 4 Cir 6' Strip+- 900w	 R58	-		(181)
B4	CYC	R40 4 Cir 6' Strip+- 900w	 R80	-		(191)
-----						
C1	CYC	R40 4 Cir 6' Strip+- 900w	 R21	-		(162)
C2	CYC	R40 4 Cir 6' Strip+- 900w	 R26	-		(172)
C3	CYC	R40 4 Cir 6' Strip+- 900w	 R58	-		(182)
C4	CYC	R40 4 Cir 6' Strip+- 900w	 R80	-		(192)
-----						
D1	CYC	R40 4 Cir 6' Strip+- 900w	 R21	-		(162)
D2	CYC	R40 4 Cir 6' Strip+- 900w	 R26	-		(172)
D3	CYC	R40 4 Cir 6' Strip+- 900w	 R58	-		(182)
D4	CYC	R40 4 Cir 6' Strip+- 900w	 R80	-		(192)





# INSTRUMENT TYPE COUNT

Design: Michael Barnett  
 Master Electrician: Alex F. Keen

Faction of Fools  
 Elstad Auditorium

## INSTRUMENT TYPE COUNT

Qty	Instrument Type	Watt		
8	Source Four 19°	575w		
2	Source Four 19°	750w	10	Total
-----				
30	Source Four 26°	575w		
1	Source Four 26°	750w	31	Total
-----				
20	Source Four 36°	575w		
12	Source Four 36°	750w	32	Total
-----				
20	Source Four 50°	575w	20	Total
-----				
12	Altman 6x12	1kw	12	Total
-----				
18	Altman 6x9	750w	18	Total
-----				
28	Source Four PARNeI	575w	28	Total
-----				
8	R40 4 Cir 6' Strip	900w	8	Total
-----				
TOTAL LIGHTS:			159	



# ACCESSORY COUNT

Page 1 of 1

5/7/2015

Design: Michael Barnett  
Master Electrician: Alex F. Keen

Faction of Fools  
Elstad Auditorium

## ACCESSORY COUNT

Wybron Forerunner-7.5"

4 for Source Four 36°

---

4 Total




# COLOR COUNT


Design: Michael Barnett  
 Master Electrician: Alex F. Keen


Faction of Fools  
 Elstad Auditorium


## COLOR COUNT


### Color Cuts


 L200		
	Source Four 36°	2 cuts
Total:		2 cuts

 L201		
	Source Four 50°	14 cuts
	Altman 6x9	2 cuts
Total:		16 cuts

 L202		
	Source Four 36°	1 cut
Total:		1 cut


 R08		
	Source Four 19°	2 cuts
	Source Four 26°	8 cuts
	Source Four 36°	4 cuts
	Source Four 50°	2 cuts
Total:		16 cuts


 R09		
	Source Four PARNeI	14 cuts
Total:		14 cuts


 R316		
	R40 4 Cir 6' Strip	4 cuts
Total:		4 cuts





# COLOR COUNT


 R21		
	R40 4 Cir 6' Strip	4 cuts
<hr/>		
	Total:	4 cuts


 R23		
	Source Four 36°	1 cut
<hr/>		
	Total:	1 cut

 R26		
	R40 4 Cir 6' Strip	4 cuts
<hr/>		
	Total:	4 cuts

 R332		
	Source Four 36°	1 cut
<hr/>		
	Total:	1 cut


 R33		
	Source Four 19°	2 cuts
	Source Four 26°	8 cuts
	Source Four 36°	4 cuts
	Source Four 50°	2 cuts
<hr/>		
	Total:	16 cuts


 R34		
	Source Four 36°	1 cut
<hr/>		
	Total:	1 cut


 R346		
	Source Four 36°	1 cut
<hr/>		
	Total:	1 cut





# COLOR COUNT


 R54		
	Altman 6x12	10 cuts
	Altman 6x9	10 cuts
<hr/>		
	Total:	20 cuts


 R57		
	Source Four 36°	1 cut
<hr/>		
	Total:	1 cut

 R58		
	R40 4 Cir 6' Strip	4 cuts
<hr/>		
	Total:	4 cuts

 R358		
	R40 4 Cir 6' Strip	4 cuts
<hr/>		
	Total:	4 cuts

 R61		
	Source Four 26°	1 cut
<hr/>		
	Total:	1 cut

 R63		
	Source Four 19°	2 cuts
	Source Four 26°	6 cuts
	Source Four 36°	4 cuts
	Source Four 50°	1 cut
	Altman 6x12	1 cut
	Altman 6x9	3 cuts
<hr/>		
	Total:	17 cuts

 R363		
	Source Four 36°	2 cuts
<hr/>		
	Total:	2 cuts



# COLOR COUNT

 R65

Source Four 19°	2 cuts
Source Four 26°	6 cuts
Source Four 36°	3 cuts
Source Four 50°	1 cut
Altman 6x12	1 cut
Altman 6x9	3 cuts

---

Total: 16 cuts

 R72

Source Four 36°	1 cut
-----------------	-------

---

Total: 1 cut

 R78

R40 4 Cir 6' Strip	4 cuts
--------------------	--------

---

Total: 4 cuts

 R80

Source Four PARNel	14 cuts
R40 4 Cir 6' Strip	4 cuts

---

Total: 18 cuts

 R132

Source Four 19°	6 cuts
Source Four 26°	16 cuts
Source Four 36°	7 cuts
Source Four 50°	3 cuts
Altman 6x12	11 cuts
Altman 6x9	13 cuts

---

Total: 56 cuts



# COLOR COUNT



R3208

Source Four 36° 2 cuts

---

Total: 2 cuts



Scroll 1

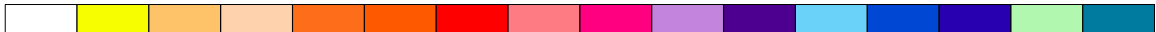
Source Four 36° 4 scrolls

---

Total: 4 scrolls

## SCROLLS:

1. Scroll 1: G-480, G-385, G-340, G-335, G-345, G-270, G-195, G-120, G-970, G-948, G-720, G-810, G-850, G-540, G-690





# COLOR COUNT

Page 6 of 6  
5/7/2015

## COLOR FRAMES

Instrument Type	Frame Label	Size	Per Ckt	Per Sheet
Source Four 19°			1	
Source Four 26°			1	
Source Four 36°			1	
Source Four 50°			1	
Altman 6x12			1	
Altman 6x9			1	
Source Four PARNeI			1	
R40 4 Cir 6' Strip			1	
Wybron Forerunner-7.5"			1	





# GOBO COUNT

Page 1 of 2

5/7/2015

Design: Michael Barnett  
Master Electrician: Alex F. Keen

Faction of Fools  
Elstad Auditorium

## GOBO COUNT

---

G622  
Brush Breakup

4 for Source Four 36°

4 Total

---



G635  
Construction A

2 for Source Four 19°

8 for Source Four 26°

4 for Source Four 36°

2 for Source Four 50°

16 Total

---



G643  
Moonscape

2 for Source Four 19°

6 for Source Four 26°

3 for Source Four 36°

1 for Source Four 50°

1 for Altman 6x12

3 for Altman 6x9

16 Total

---





# GOBO COUNT

---

G708  
Moonscape XL

14 for Source Four 50°

-----  
14 Total



---

GT24  
Halftone Full Moon

1 for Source Four 26°

-----  
1 Total



---

R77169  
Cloud 11

12 for Source Four 36°

-----  
12 Total

