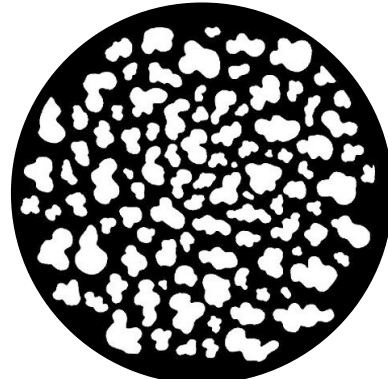
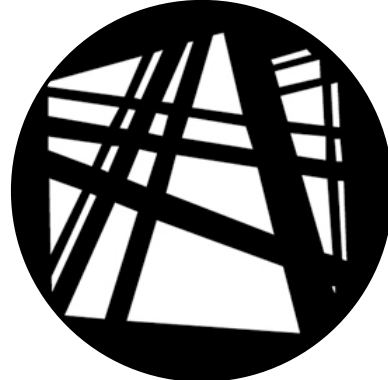


GOBO KEY:



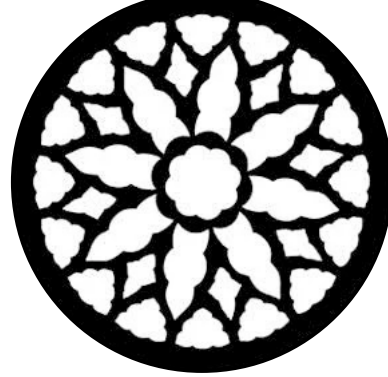
R77811 SOFT BREAKUP



G636 CONSTRUCTION B



G643 MOONSCAPE



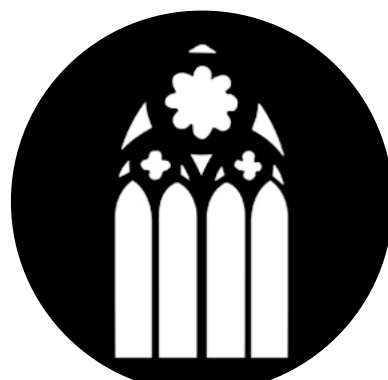
R77706 TRACERY



G503 STAINED WINDOW



G643 GLASS BRICKUP

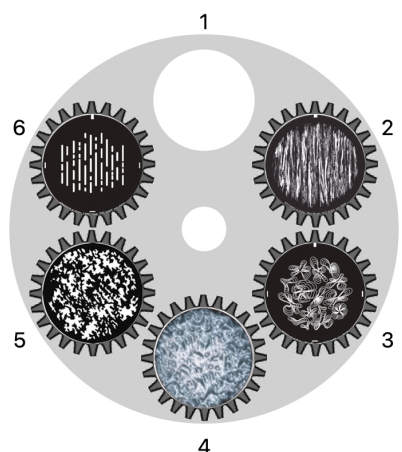


R77146 PERPENDICULAR

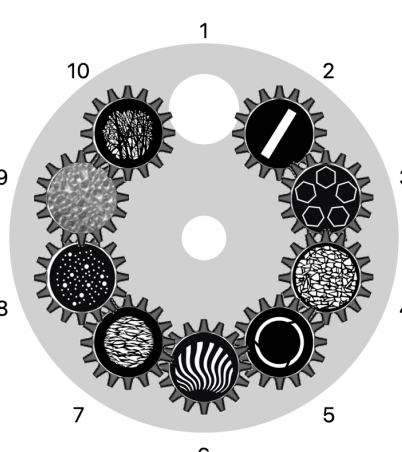


R77720 MOON

MOVING LIGHT
GOBO KEY:



MAC VIPER ROTATING WHEEL

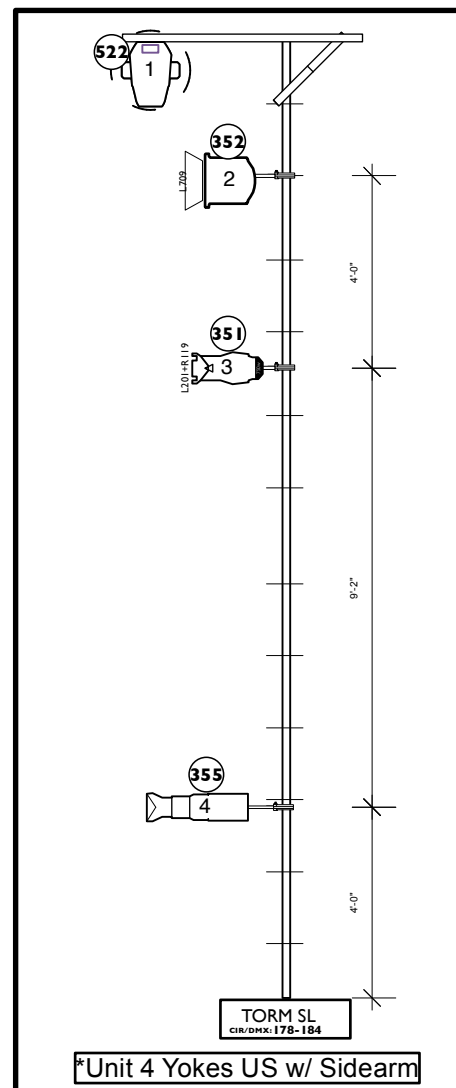
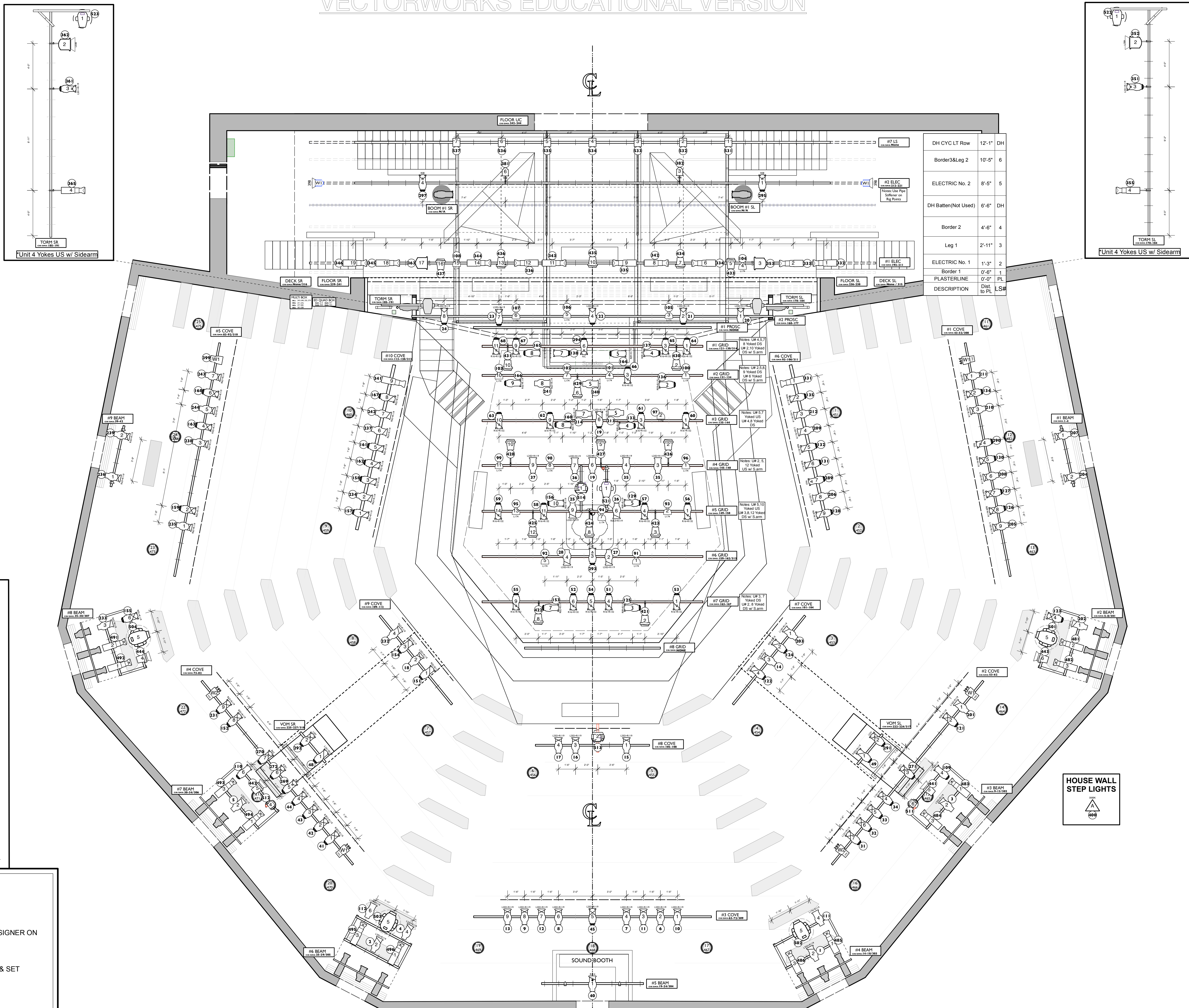


ETC LONESTAR ROTATING WHEEL

GENERAL NOTES:

- ALL UNITS ON 1'-6" CENTERS UNLESS NOTED.
- RIG ALL LADDERS AND BOOMS TO BE RIGID AND SECURE.
- BARN DOORS, TOP HATS, AND HALF HATS AS NOTED ON LV.
- CONFIRM PLACEMENT OF ALL LADDERS AND BOOMS WITH DESIGNER ON SITE PRIOR TO SECURING IN PLACE.
- HANG ALL UNITS ORIENTED AS DRAWN.
- CHECK SECT DRAWING FOR HANG POSITION OF GRID LIGHTS & SET MOUNTS
- PRE-ROTATE PAR LAMP AXES AS DRAWN.
- PROVIDE EXTRA R-132, R-119, AND R-104 FROSTS AT FOCUS.

VECTORWORKS EDUCATIONAL VERSION

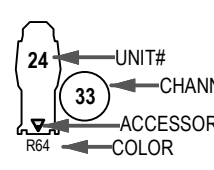


KEY:

- ETC Source4 50' @750w
- ETC Source4 36' @750w
- ETC Source4 26' @750w
- ETC Source4 19' @750w
- ETC Source4 Par WFL @750w
- ETC Source4 Par MFL @750w
- ETC Source4 Par NSP @750w
- STRAND Century 30' @1Kw
- STRAND Century 20' @1Kw
- STRAND Century 15' @1Kw
- STRAND 6" Fresnel @1Kw
- STRAND 8" Fresnel @2Kw
- MR16 "Birdie" @75w EZK
- ARRI Sky Panel S30-C @ 240w
- ETC Color Source Spot V 50' @480w
- ETC Color Source Spot V 36' @480w
- ETC Color Source Spot V 26' @480w
- ETC Color Source Spot V 19' @480w
- ETC Color Source CYC @133w
- MARTIN Viper @1225w
- ETC High End LoneStar @615w
- ROBE BEAM 150 @651w
- CHAUVET MK2 Wash @651w
- CHAUVET COLORado 2-Solo @130w
- CHAUVET COLORado 1-Solo @65w
- ETC S4WRD LED PAR @65w
- Practical
- Radiance Hazer

This Designer is not qualified to determine the structural or electrical appropriateness of this design, and will not assume responsibility for improper engineering, construction, handling or use. This drawing represents visual concepts and construction suggestions. It does not replace the knowledge and advice of a licensed structural engineer.

TYPICAL UNIT:



Lighting Designer: Jonathan Roth
LD Email: jr426@evansville.edu
LD Phone #: (262) 424-5710
Master Electrician: Ethan Santiago
Director: Wes Grantom
Set Designer: Don Hooper
Costume Designer: Sarah Smith
Sound Designer: Jon Robertson

Final Light Plot	3.1.25
Due Deadline	2.18.25
M.E. Hand Off	2.1.25
Preliminary Light Plot	1.21.25
Label	Version
	Date



JON ROTH
DESIGNS

EVANSVILLE, IN
The Shanklin Theatre

2024/2025 Season



LTG PLOT

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

(EXCEPT WHERE NOTED)

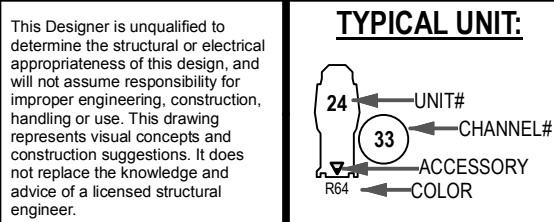
DATE: 8.27.25

ARCH DRAWN: SNB

LIGHT DESIGN: JKR

1

VECTORWORKS EDUCATIONAL VERSION



D	Final Light Plot	3.1.25
C	Due Deadline	2.18.25
B	M.E. Hand Off	2.1.25
A	Preliminary Light Plot	1.21.25
Label	Version	Date

EVANSVILLE, IN
The Shanklin Theatre
2024/2025 Season

SECT

DATE: 8.27.25

LIGHT DESIGN: JKR

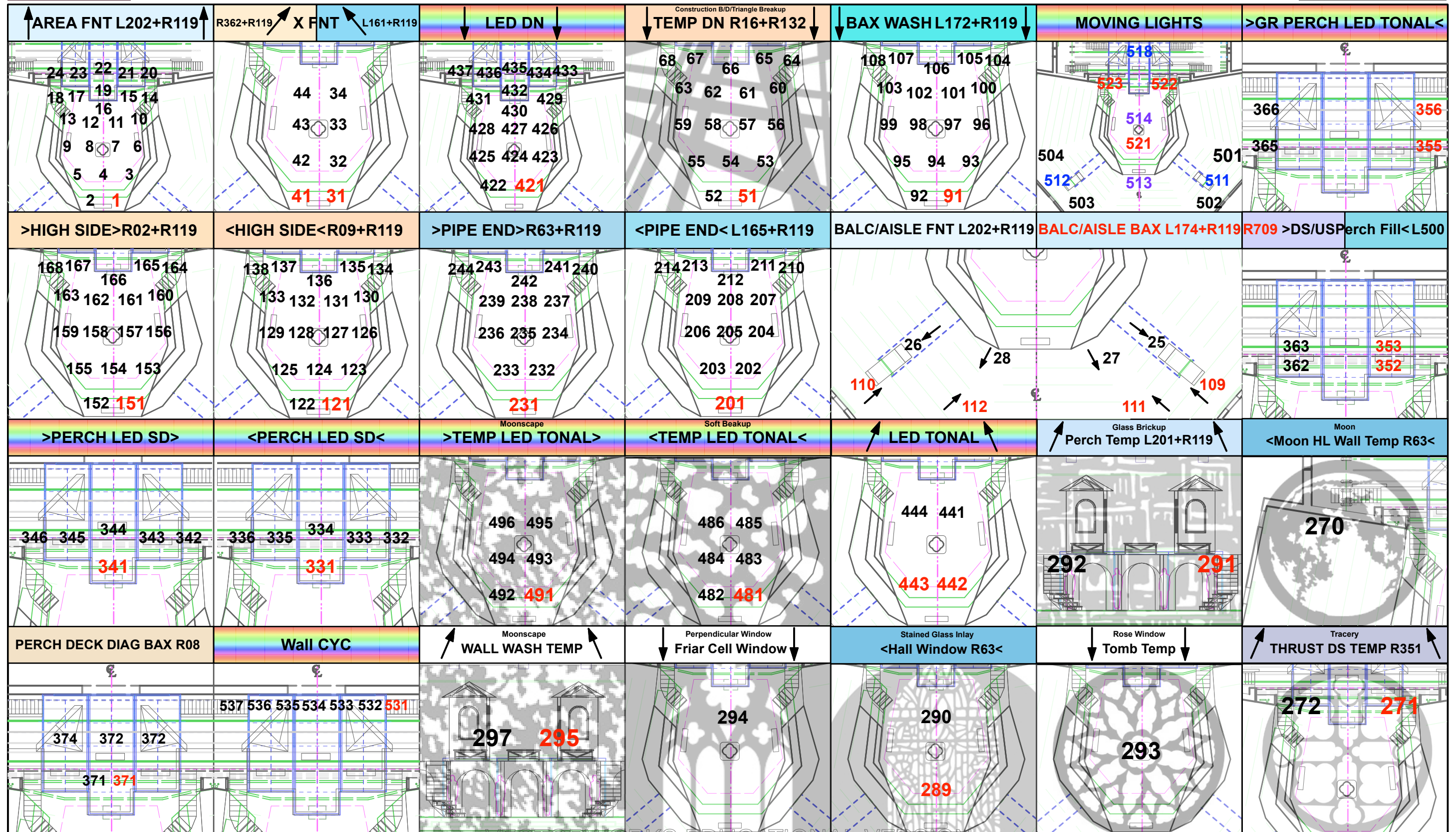
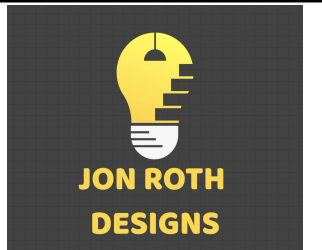
- ALL UNITS ON 1'-6" CENTERS UNLESS NOTED.
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- CHECK SECT DRAWING FOR HANG POSITION OF GRID LIGHTS & SET MOUNTS
- PRE-ROTATE PAR LAMP AXES AS DRAWN.
- PROVIDE EXTRA R-132, R-119, AND R-104 FROSTS AT FOCUS.

	ETC Source4 50° @750w
	ETC Source4 36° @750w
	ETC Source4 26° @750w
	ETC Source4 19° @750w
	ETC Source4 Par WFL @750w
	ETC Source4 Par MFL @750w
	ETC Source4 Par NSP @750w
	STRAND Century 30° @1Kw
	STRAND Century 20° @1Kw
	STRAND Century 15° @1Kw
	STRAND 6° Fresnel @1Kw
	STRAND 8° Fresnel @2Kw
	MR16 "Birdie" @75w EZK
	ARRI Sky Panel S30-C @ 240w
	ETC Color Source Spot V 50° @480w
	ETC Color Source Spot V 36° @480w
	ETC Color Source Spot V 26° @480w
	ETC Color Source Spot V 19° @480w
	ETC Color Source CYC @133w
	MARTIN Viper @1225w
	ETC High End LoneStar @615w
	ROBE BEAM 150 @651w
	CHAUVET MK2 Wash @651w
	CHAUVET COLORado 2-Solo @130w
	CHAUVET COLORado 1-Solo @65w
	ETC S4WRD LED PAR @65w
	Practical
	Radiance Hazer



University of Evansville Theatre
2024/2025 Season
Shanklin Theatre
LD: Jon Roth

Magic Sheet





Channel Hookup

LD: Jonathan Roth
ME: Ethan Santiago

University of Evansville Theatre
2024/2025 Season
Shanklin Theatre

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(1)	#4 BEAM	2	Strand C 20 1kW	FNT A - Z1	L202+R119	15	1/15
(2)	#6 BEAM	2	Strand C 20 1kW	FNT B - Z1	L202+R119	25	1/25
(3)	#3 BEAM	2	Strand C 20 1kW	FNT C - Z2	L202+R119	10	1/10
(4)	#6 BEAM	4	Strand C 20 1kW	FNT D - Z2	L202+R119	28	1/28
(5)	#7 BEAM	2	Strand C 20 1kW	FNT E - Z2	L202+R119	31	1/31
(6)	#3 COVE	2	Strand C 15 1kW	FNT F - Z3	L202+R119	64	1/64
(7)	#3 COVE	4	Strand C 15 1kW	FNT G - Z3	L202+R119	66	1/66
(8)	#3 COVE	6	Strand C 15 1kW	FNT H - Z3	L202+R119	69	1/69
(9)	#3 COVE	8	Strand C 15 1kW	FNT I - Z3	L202+R119	71	1/71
(10)	#3 COVE	1	Strand C 15 1kW	FNT J - Z4	L202+R119	63	1/63
(11)	#3 COVE	3	Strand C 15 1kW	FNT K - Z4	L202+R119	65	1/65
(12)	#3 COVE	7	Strand C 15 1kW	FNT L - Z4	L202+R119	70	1/70
(13)	#3 COVE	9	Strand C 15 1kW	FNT M - Z4	L202+R119	72	1/72
(14)	#7 COVE	3	Strand C 15 1kW	FNT N - Z5	L202+R119	103	1/103
(15)	#8 COVE	1	Strand C 15 1kW	FNT O - Z5	L202+R119	105	1/105
(16)	#8 COVE	3	Strand C 15 1kW	FNT P - Z5	L202+R119	107	1/107
(17)	#8 COVE	4	Strand C 15 1kW	FNT Q - Z5	L202+R119	108	1/108
(18)	#9 COVE	2	Strand C 15 1kW	FNT R - Z5	L202+R119	110	1/110
(19)	#4 GRID	6	Strand C 30 1kW	FNT AA - Z6	L202+R119	147	1/147
	#3 GRID	"	S4 26 DEG 750w	FNT C FILL - Z6	"	"	"



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(20)	#2 PROSC	1	S4 50 DEG 750w	TOP STAIR SL - Z7	L202+R119	168	1/168
(21)	#2 PROSC	2	S4 50 DEG 750w	FNT CC - Z7	L202+R119	169	1/169
(22)	#2 PROSC	4	S4 50 DEG 750w	FNT DD - Z7	L202+R119	171	1/171
(23)	#2 PROSC	8	S4 50 DEG 750w	FNT EE - Z7	L202+R119	175	1/175
(24)	#2 PROSC	9	S4 50 DEG 750w	TOP STAIR SR - Z7	L202+R119	177	1/177
(25)	#5 GRID	9	Strand C 20 1kW	FNT GG	L202+R119	154	1/154
(26)	#5 GRID	6	Strand C 20 1kW	FNT HH	R363+R119	153	1/153
(27)	#6 GRID	2	Strand C 20 1kW	FNT HR AISLE	L202+R119	160	1/160
(28)	#6 GRID	4	Strand C 20 1kW	FNT HL AISLE	L202+R119	161	1/161
(31)	#2 COVE	7	S4 19 DEG 750w	X FNT < Z1	L161+R119	60	1/60
(32)	#2 COVE	6	S4 19 DEG 750w	X FNT < Z2	L161+R119	59	1/59
(33)	#2 COVE	5	S4 19 DEG 750w	X FNT < Z3	L161+R119	58	1/58
(34)	#2 COVE	4	S4 19 DEG 750w	X FNT < Z4	L161+R119	57	1/57
(35)	#4 GRID	4	Strand C 30 1kW	PERCH FILL SLC	L202+R119	276	1/276
	#3 GRID	3	"	PERCH FILL SL	"	"	"
(36)	#4 GRID	7	Strand C 30 1kW	PERCH FILL CC	L202+R119	281	1/281
(37)	#3 GRID	9	Strand C 30 1kW	PERCH FILL SR	L202+R119	145	1/145
(40)	#5 BEAM	1	STRAND C 20 w/IRIS 1kW	DDC Spec IRIS	R114	20	1/20
(41)	#4 COVE	1	S4 19 DEG 750w	X FNT > Z1	R302+R119	74	1/74
(42)	#4 COVE	2	S4 19 DEG 750w	X FNT > Z2	R302+R119	75	1/75



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(43)	#4 COVE	3	S4 19 DEG 750w	X FNT > Z3	 R302+R119	76	1/76
(44)	#4 COVE	4	S4 19 DEG 750w	X FNT > Z4	 R302+R119	77	1/77
(45)	#3 COVE	5	S4 19 DEG 750w	CC Special	 L202+R119	68	1/68
(48)	VOM R	1	S4 26 DEG 750w	UP CC FILL	 L161+R119	222	1/222
(49)	VOM L	1	S4 26 DEG 750w	UP CC FILL	 R302+R119	227	1/227
(51)	#7 GRID	4	S4 26 DEG+Template Holder 750w	DN TEMP A - Z1	  R16+R132, T:G697 Construction D A-Sized	271	1/271
(52)	#7 GRID	6	S4 26 DEG+Template Holder 750w	DN TEMP B - Z1	  R16+R132, T:G697 Construction D A-Sized	165	1/165
(53)	#7 GRID	1	S4 26 DEG+Template Holder 750w	DN TEMP C - Z2	  R16+R132, T:G697 Construction D A-Sized	163	1/163
(54)	#7 GRID	5	S4 26 DEG+Template Holder 750w	DN TEMP D - Z2	  R16+R132, T:G697 Construction D A-Sized	273	1/273
(55)	#7 GRID	9	S4 26 DEG+Template Holder 750w	DN TEMP E - Z2	  R16+R132, T:G697 Construction D A-Sized	167	1/167
(56)	#5 GRID	1	S4 26 DEG+Template Holder 750w	DN TEMP F - Z3	  R16+R132, T:G697 Construction D A-Sized	150	1/150
(57)	#5 GRID	4	S4 26 DEG+Template Holder 750w	DN TEMP G - Z3	  R16+R132, T:G697 Construction D A-Sized	151	1/151
(58)	#5 GRID	11	S4 26 DEG+Template Holder 750w	DN TEMP H - Z3	  R16+R132, T:G697 Construction D A-Sized	156	1/156



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(59)	#5 GRID	14	S4 26 DEG+Template Holder 750w	DN TEMP I - Z3	 R16+R132, T:G697 Construction D A-Sized	158	1/158
(60)	#3 GRID	1	S4 26 DEG+Template Holder 750w	DN TEMP J- Z4	 R16+R132, T:G697 Construction D A-Sized	135	1/135
(61)	#3 GRID	3	S4 26 DEG+Template Holder 750w	DN TEMP K- Z4	 R16+R132, T:G697 Construction D A-Sized	137	1/137
(62)	#3 GRID	9	S4 26 DEG+Template Holder 750w	DN TEMP L- Z4	 R16+R132, T:G697 Construction D A-Sized	142	1/142
(63)	#3 GRID	10	S4 26 DEG+Template Holder 750w	DN TEMP M - Z4	 R16+R132, T:G697 Construction D A-Sized	144	1/144
(64)	#1 GRID	1	S4 26 DEG+Template Holder 750w	DN TEMP N- Z5	 R16+R132, T:G697 Construction D A-Sized	121	1/121
(65)	#1 GRID	3	S4 26 DEG+Template Holder 750w	DN TEMP O- Z5	 R16+R132, T:G697 Construction D A-Sized	122	1/122
(66)	#2 GRID	3	S4 26 DEG+Template Holder 750w	DN TEMP P - Z5	 R16+R132, T:G697 Construction D A-Sized	132	1/132
(67)	#1 GRID	9	S4 26 DEG+Template Holder 750w	DN TEMP Q- Z5	 R16+R132, T:G697 Construction D A-Sized	128	1/128
(68)	#1 GRID	11	S4 26 DEG+Template Holder 750w	DN TEMP R- Z5	 R16+R132, T:G697 Construction D A-Sized	130	1/130
(91)	#6 GRID	1	ETC Source4 PAR MFL 575w	BAX WASH A - Z1	 L174	159	1/159



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(92)	#6 GRID	5	ETC Source4 PAR MFL 575w	BAX WASH B - Z1	 L174	162	1/162
(93)	#5 GRID	2	ETC Source4 PAR MFL 575w	BAX WASH C - Z2	 L174	272	1/272
(94)	#5 GRID	7	ETC Source4 PAR MFL 575w	BAX WASH D - Z2	 L174	278	1/278
(95)	#5 GRID	13	ETC Source4 PAR MFL 575w	BAX WASH E - Z2	 L174	157	1/157
(96)	#4 GRID	1	ETC Source4 PAR MFL 575w	BAX WASH F - Z3	 L174	149	1/149
(97)	#3 GRID	2	ETC Source4 PAR MFL 575w	BAX WASH G - Z3	 L174	146	1/146
(98)	#4 GRID	8	ETC Source4 PAR MFL 575w	BAX WASH H - Z3	 L174	282	1/282
(99)	#4 GRID	11	ETC Source4 PAR MFL 575w	BAX WASH I - Z3	 L174	148	1/148
(100)	#2 GRID	1	ETC Source4 PAR MFL 575w	BAX WASH J - Z4	 L174	136	1/136
(101)	#2 GRID	4	ETC Source4 PAR MFL 575w	BAX WASH K - Z4	 L174	138	1/138
(102)	#2 GRID	7	ETC Source4 PAR MFL 575w	BAX WASH L - Z4	 L174	279	1/279
(103)	#2 GRID	10	ETC Source4 PAR MFL 575w	BAX WASH M - Z4	 L174	143	1/143
(104)	#1 ELEC	4	ETC Source4 PAR MFL 575w	BAX WASH N - Z5	 L174	195	1/195
(105)	#2 PROSC	3	ETC Source4 PAR MFL 575w	BAX WASH O - Z5	 L174	170	1/170
(106)	#2 PROSC	6	ETC Source4 PAR MFL 575w	BAX WASH P - Z5	 L174	173	1/173



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(107)	#2 PROSC	7	ETC Source4 PAR MFL 575w	BAX WASH Q - Z5	 L174	176	1/176
(108)	#1 ELEC	15	ETC Source4 PAR MFL 575w	BAX WASH R - Z5	 L174	208	1/208
(109)	#3 BEAM	4	S4 36 DEG 750w	BAX GG	 L174+R119	13	1/13
(110)	#7 BEAM	6	S4 36 DEG 750w	BAX HH	 L174+R119	32	1/32
(111)	#4 BEAM	4	Strand C 30 1kW	BAX HR AISLE	 L174+R119	17	1/17
(112)	#6 BEAM	6	Strand C 30 1kW	BAX AISLE	 L174+R119	27	1/27
(121)	#2 COVE	2	S4 19 DEG 750w	HS<A - Z1	 R09+R119	54	1/54
(122)	#7 COVE	4	S4 26 DEG 750w	HS<B - Z1	 R09+R119	104	1/104
(123)	#2 BEAM	4	S4 19 DEG 750w	HS<C - Z1	 R09+R119	5	1/5
(124)	#7 COVE	2	S4 26 DEG 750w	HS<D - Z2	 R09+R119	102	1/102
(125)	#7 GRID	3	S4 36 DEG 750w	HS<E - Z2	 R09+R119	164	1/164
(126)	#1 COVE	8	S4 19 DEG 750w	HS<F - Z3	 R09+R119	53	1/53
(127)	#1 COVE	7	S4 19 DEG 750w	HS<G - Z3	 R09+R119	50	1/50
(128)	#6 COVE	9	S4 26 DEG 750w	HS<H - Z3	 R09+R119	100	1/100
(129)	#5 GRID	5	S4 36 DEG 750w	HS<I - Z3	 R09+R119	152	1/152
(130)	#1 COVE	5	S4 19 DEG 750w	HS<J - Z4	 R09+R119	48	1/48
(131)	#6 COVE	6	S4 26 DEG 750w	HS<K - Z4	 R09+R119	97	1/97
(132)	#6 COVE	5	S4 26 DEG 750w	HS<L - Z4	 R09+R119	16	1/16
(133)	#3 GRID	4	S4 36 DEG 750w	HS<M - Z4	 R09+R119	280	1/280
(134)	#1 COVE	2	S4 19 DEG 750w	HS<N - Z5	 R09+R119	44	1/44
(135)	#6 COVE	2	S4 26 DEG 750w	HS<O - Z5	 R09+R119	93	1/93



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(136)	#2 GRID	2	S4 36 DEG 750w	HS<P - Z5	 R09+R119	131	1/131
(137)	#1 GRID	4	S4 36 DEG 750w	HS<Q - Z5	 R09+R119	123	1/123
(138)	#1 GRID	7	S4 36 DEG 750w	HS<R - Z5	 R02+R119	126	1/126
(151)	#9 COVE	1	S4 26 DEG 750w	HS>A - Z1	 R02+R119	109	1/109
(152)	#4 COVE	8	S4 19 DEG 750w	HS>B - Z1	 R02+R119	80	1/80
(153)	#7 GRID	7	S4 36 DEG 750w	HS>C - Z2	 R02+R119	166	1/166
(154)	#9 COVE	3	S4 26 DEG 750w	HS>D - Z2	 R02+R119	111	1/111
(155)	#8 BEAM	6	S4 19 DEG 750w	HS>E - Z2	 R02+R119	38	1/38
(156)	#5 GRID	10	S4 36 DEG 750w	HS>F - Z3	 R02+R119	155	1/155
(157)	#10 COVE	1	S4 26 DEG 750w	HS>G - Z3	 R02+R119	114	1/114
(158)	#10 COVE	3	S4 26 DEG 750w	HS>H - Z3	 R02+R119	116	1/116
(159)	#5 COVE	2	S4 19 DEG 750w	HS>I - Z3	 R02+R119	86	1/86
(160)	#3 GRID	8	S4 36 DEG 750w	HS>J - Z4	 R02+R119	141	1/141
(161)	#10 COVE	5	S4 26 DEG 750w	HS>K - Z4	 R02+R119	113	1/113
(162)	#10 COVE	4	S4 26 DEG 750w	HS>L - Z4	 R02+R119	117	1/117
(163)	#5 COVE	4	S4 19 DEG 750w	HS>M - Z4	 R02+R119	89	1/89
(164)	#1 GRID	5	S4 36 DEG 750w	HS>N - Z5	 R09+R119	124	1/124
(165)	#1 GRID	8	S4 36 DEG 750w	HS>O - Z5	 R02+R119	127	1/127
(166)	#2 GRID	9	S4 36 DEG 750w	HS>P - Z5	 R02+R119	134	1/134
(167)	#10 COVE	8	S4 26 DEG 750w	HS>Q - Z5	 R02+R119	120	1/120
(168)	#5 COVE	6	S4 19 DEG 750w	HS>R - Z5	 R02+R119	91	1/91
(201)	#2 COVE	1	Strand C 20 1kW	PE<A/B - Z1	 L165+R119	53	1/53



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(202)	#2 BEAM	1	Strand C 20 1kW	PE<C/D - Z1	L165+R119	6	1/6
(203)	#7 COVE	1	Strand C 20 1kW	PE<D/E - Z2	L165+R119	101	1/101
(204)	#1 BEAM	2	Strand C 15 1kW	PE<F/G - Z3	L165+R119	3	1/3
(205)	#1 COVE	9	Strand C 15 1kW	PE<G/H - Z3	L165+R119	52	1/52
(206)	#6 COVE	8	Strand C 20 1kW	PE<H/I - Z3	L165+R119	99	1/99
(207)	#1 BEAM	1	Strand C 15 1kW	PE<J/K - Z4	L165+R119	2	1/2
(208)	#1 COVE	6	Strand C 15 1kW	PE<K/L - Z4	L165+R119	40	1/40
(209)	#6 COVE	4	Strand C 20 1kW	PE<L/M - Z4	L165+R119	95	1/95
(210)	#1 COVE	3	Strand C 15 1kW	PE<N - Z5	L165+R119	45	1/45
(211)	#1 COVE	1	Strand C 15 1kW	PE<O - Z5	L165+R119	43	1/43
(212)	#6 COVE	3	Strand C 20 1kW	PE<P - Z5	L165+R119	94	1/94
(213)	#3 GRID	5	Strand C 30 1kW	PE < Q - Z5	L165+R119	139	1/139
(214)	#3 GRID	7	Strand C 30 1kW	PE<R - Z5	L165+R119	140	1/140
(231)	#4 COVE	9	S4 19 DEG 750w	PE>A/B - Z1	R63+R119	81	1/81
(232)	#9 COVE	4	Strand C 20 1kW	PE>C/D - Z2	R63+R119	112	1/112
(233)	#8 BEAM	3	Strand C 20 1kW	PE>D/E - Z2	R63+R119	37	1/37
(234)	#10 COVE	2	Strand C 20 1kW	PE>F/G - Z3	R63+R119	115	1/115
(235)	#5 COVE	1	Strand C 15 1kW	PE>G/H - Z3	R63+R119	85	1/85
(236)	#9 BEAM	1	Strand C 15 1kW	PE>H/I - Z3	R63+R119	40	1/40
(237)	#10 COVE	6	Strand C 20 1kW	PE>J/K - Z4	R63+R119	118	1/118
(238)	#5 COVE	3	Strand C 15 1kW	PE>K/L - Z4	R63+R119	88	1/88
(239)	#9 BEAM	2	Strand C 15 1kW	PE>L/M - Z4	R63+R119	41	1/41



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(240)	#2 GRID	5	Strand C 30 1kW	PE>N - Z5	R63+R119	277	1/277
(241)	#2 GRID	8	Strand C 30 1kW	PE > O - Z5	R63+R119	133	1/133
(242)	#10 COVE	7	Strand C 20 1kW	PE>P - Z5	R63+R119	119	1/119
(243)	#5 COVE	7	Strand C 15 1kW	PE>Q - Z5	R63+R119	92	1/92
(244)	#5 COVE	5	Strand C 15 1kW	PE>R - Z5	R63+R119	90	1/90
(269)	#4 COVE	5	S4 50 DEG+Template Holder 750w	STARS TEMP	R63, T: R77220 Moon B-Sized	83	1/83
(270)	#4 COVE	7	S4 19 DEG+Template Holder 750w	MOON TEMP	R63, T: R77220 Moon B-Sized	79	1/79
(271)	#2 COVE	3	S4 19 DEG+Template Holder 750w	TRACERY TXT DS>	R351, T: R77706 Tracery A-Sized	55	1/55
(272)	#4 COVE	6	S4 19 DEG+Template Holder 750w	TRACERY TXT DS>	R351, T: R77706 Tracery A-Sized	78	1/78
(289)	#6 COVE	7	S4 36 DEG+Template Holder 750w	HALL WIND DS	R63, T: G583 Stained Window B-Sized	98	1/98
(290)	#1 COVE	4	S4 26 DEG+Template Holder 750w	HALL WIND US	R63, T: G583 Stained Window B-Sized	46	1/46
(291)	VOM L	2	S4 19 DEG+Template Holder 750w	X FNT < TXT PERCH	L201, T: G709 Glass Breakup A-Sized	225	1/225
(292)	VOM R	2	S4 19 DEG+Template Holder 750w	X FNT > TXT PERCH	L201, T: G709 Glass Breakup A-Sized	224	1/224



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(293)	#6 GRID	3	S4 36 DEG+Template Holder 750w	TOMB CC TXT	NC, T: R77145 Rose Window A-Sized	274	1/274
(294)	#1 GRID	6	S4 50 DEG+Template Holder 750w	WINDOW TXT	NC, T: R77146 Perpendicular A-Sized	125	1/125
(295)	#2 ELEC	1	S4 50 DEG+Template Holder 750w	WALL TXT	R08, T: G643 Moonscape A-Sized	218	1/218
(297)	#2 ELEC	4	S4 50 DEG+Template Holder 750w	WALL TXT	R08, T: G643 Moonscape A-Sized	213	1/213
(300)	CatWalk	1a	Radiance Hazer	HAZER	NA	324	4/469
(301)	CatWalk	1b	MDG The Fan 100w	HAZE FAN - RELAY	NA	321	1/321
(331)	#6 COVE	1	ETC ColorSource Spot 36deg 160w	SD<AA	LED		4/1
(332)	#1 ELEC	1	ETC ColorSource Spot 50deg 160w	SD<BB	LED		5/25
(333)	#1 ELEC	2	ETC ColorSource Spot 50deg 160w	SD<CC	LED		5/9
(334)	#1 ELEC	6	ETC ColorSource Spot 50deg 160w	SD<DD	LED		5/33
(335)	#1 ELEC	9	ETC ColorSource Spot 50deg 160w	SD<EE	LED		5/17
(336)	#1 ELEC	12	ETC ColorSource Spot 50deg 160w	SD<FF	LED		5/41
(341)	#10 COVE	9	ETC ColorSource Spot 36deg 160w	SD>AA	LED		2/321
(342)	#1 ELEC	8	ETC ColorSource Spot 50deg 160w	SD>BB	LED		5/147



Channel Hookup

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Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(343)	#1 ELEC	11	ETC ColorSource Spot 50deg 160w	SD>CC	 LED		5/133
(344)	#1 ELEC	14	ETC ColorSource Spot 50deg 160w	SD>DD	 LED		5/155
(345)	#1 ELEC	18	ETC ColorSource Spot 50deg 160w	SD>EE	 LED		5/139
(346)	#1 ELEC	19	ETC ColorSource Spot 50deg 160w	SD>FF	 LED		5/163
(351)	TORM SL	3	S4 50 DEG+Template Holder 750w	TOWER TXT X SR	 L201+R119, T:G643 Moonscape A-Sized	182	1/182
(352)	TORM SL	2	8" Fresnel 1kW	PERCH DS SD FILL<	 L709	181	1/181
(353)	#1 ELEC	3	8" Fresnel 1kW	PERCH US SD <	 L500	194	1/194
(355)	TORM SL	4	ETC ColorSource Spot 50deg 160w	SD HEAD LED	 LED		5/278
(356)	BOOM #1 SL	1	ETC ColorSource Spot 50deg 160w	BOOM HEAD LED	 LED		5/491
(361)	TORM SR	3	S4 50 DEG+Template Holder 750w	TOWER TXT X SL	 L201+R119, T:G643 Moonscape A-Sized	186	1/186
(362)	TORM SR	2	8" Fresnel 1kW	PERCH DS SD FILL>	 L500	209	1/209
(363)	#1 ELEC	17	8" Fresnel 1kW	PERCH US SD FILL>	 L709	194	1/194
(365)	TORM SR	4	ETC ColorSource Spot 50deg 160w	SD HEAD LED	 LED		5/270
(366)	BOOM #1 SR	1	ETC ColorSource Spot 50deg 160w	BOOM HEAD LED	 LED		5/499
(367)	HL PROM	1	Sky Panel 21+Light Acc USITT Floor Stand 140w	BAX BALC DOOR	 LED		4/9



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(371)	SET MOUNT	1	PAR 38 MFL 500w	TRACK LIGHT	R52	244	1/244
	"	2	"	"	"	"	"
(372)	SET MOUNT	3	Coda 500/1 500w	ARCH BAX WASH SCL	R08	243	1/243
	"	4	"	ARCH BAX WASH SCR	"	"	"
(373)	SET MOUNT	5	Coda 500/1 500w	ARCH BAX WASH SCR	R08	242	1/242
(381)	#2 ELEC	6	6" Fres 750w	BAX TOWER	R08	212	1/212
(382)	#2 ELEC	3	6" Fres 750w	BAX TOWER	R08	216	1/216
(398)	#2 ELEC	W1	6" Fres WkLt+7" Barn Door 750w	WORKLIGHT	R68	212	1/212
	"	"	"	"	"	"	"
(399)	#1 COVE	W1	ETC Source 4WRD PAR MFL 155w	WRK LT	3000K	249	1/249
	#4 COVE	"	"	"	"	252	1/252
	"	W2	"	"	"	"	"
	#2 COVE	W1	"	"	"	250	1/250
	"	W2	"	"	"	"	"
	#5 COVE	W1	"	"	"	253	1/253
(400)	HOUSE	A	Practical 100w	HOUSE STEP	3000K	256	1/256
(421)	#7 GRID	2	Chauvet COLORado 2 Solo 130w	LED DN SL - Z1/2	LED		5/325
(422)	#7 GRID	8	Chauvet COLORado 2 Solo 130w	LED DN SR - Z1/2	LED		5/337
(423)	#5 GRID	3	Chauvet COLORado 2 Solo 130w	LED DN SL - Z3	LED		5/340



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(424)	#5 GRID	8	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z3	☐ LED		5/361
(425)	#5 GRID	12	Chauvet COLORado 2 Solo 130w	LED DN SR - Z3	☐ LED		5/373
(426)	#4 GRID	2	Chauvet COLORado 2 Solo 130w	LED DN SL - Z4	☐ LED		5/385
(427)	#4 GRID	5	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z4	☐ LED		5/397
(428)	#4 GRID	10	Chauvet COLORado 2 Solo 130w	LED DN SR - Z4	☐ LED		5/409
(429)	#2 GRID	6	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z5	☐ LED		5/421
(430)	#1 GRID	2	Chauvet COLORado 2 Solo 130w	LED DN SL - Z5	☐ LED		5/433
(431)	#1 GRID	10	Chauvet COLORado 2 Solo 130w	LED DN SR - Z5	☐ LED		5/445
(432)	#2 PROSC	5	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z6	☐ LED		5/457
(433)	#1 ELEC	5	Chauvet COLORado 2 Solo 130w	LED DN SL - Z7	☐ LED		5/65
(434)	#1 ELEC	7	Chauvet COLORado 2 Solo 130w	LED DN SCL - Z7	☐ LED		5/77
(435)	#1 ELEC	10	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z7	☐ LED		5/89
(436)	#1 ELEC	13	Chauvet COLORado 2 Solo 130w	LED DN SCR- Z7	☐ LED		5/224
(437)	#1 ELEC	16	Chauvet COLORado 2 Solo 130w	LED DN SR - Z7	☐ LED		5/236
(441)	#3 BEAM	5	Chauvet COLORado 2 Solo+7" Barn Door 130w	LED TONAL DS<	☐ LED		3/333



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(442)	#7 BEAM	5	Chauvet COLORado 2 Solo+7" Barn Door 130w	LED TONAL DS >	☐ LED		3/345
(443)	#2 BEAM	6	Chauvet COLORado 2 Solo+7" Barn Door 130w	LED TONAL US <	☐ LED		3/321
(444)	#8 BEAM	4	Chauvet COLORado 2 Solo+7" Barn Door 130w	LED TONAL US >	☐ LED		3/357
(451)	HOUSE	1	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ LED	308	2/1
(452)	HOUSE	2	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ LED	308	2/13
(453)	HOUSE	3	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ LED	308	2/25
(454)	HOUSE	4	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ LED	308	2/37
(455)	HOUSE	5	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ LED	308	2/49
(456)	HOUSE	6	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ LED	308	2/61
(457)	HOUSE	7	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ LED	308	2/73
(458)	HOUSE	8	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ LED	308	2/85
(459)	HOUSE	9	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ LED	308	2/97
(460)	HOUSE	10	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ LED	308	2/109
(461)	HOUSE	11	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED	308	2/121
(462)	HOUSE	12	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED	308	2/133



Channel Hookup

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Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(463)	HOUSE	13	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	 LED	308	2/145
(464)	HOUSE	14	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	 LED	310	2/157
(465)	HOUSE	15	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	 LED	310	2/169
(466)	HOUSE	16	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	 LED	310	2/181
(467)	HOUSE	17	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	 LED	310	2/193
(468)	HOUSE	18	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	 LED	310	2/205
(469)	HOUSE	19	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	 LED	310	2/217
(470)	HOUSE	20	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	 LED	310	2/229
(471)	HOUSE	21	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	 LED	310	2/241
(472)	HOUSE	22	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	 LED	310	2/253
(473)	HOUSE	23	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	 LED	310	2/265
(474)	HOUSE	24	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	 LED	310	2/277
(475)	HOUSE	25	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	 LED	310	2/289
(481)	#2 BEAM	2	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL B2	 LED, T: R77811 Soft Breakup B- Sized		3/369



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(482)	#2 BEAM	3	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL B2	  LED, T: R77811 Soft Breakup B- Sized		3/377
(483)	#3 BEAM	1	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL B3	  LED, T: R77811 Soft Breakup B- Sized		3/385
(484)	#3 BEAM	3	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL B3	  LED, T: R77811 Soft Breakup B- Sized		3/393
(485)	#4 BEAM	1	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL B4	  LED, T: R77811 Soft Breakup B- Sized		3/401
(486)	#4 BEAM	3	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL B4	  LED, T: R77811 Soft Breakup B- Sized		3/409
(491)	#8 BEAM	2	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL B6	  LED, T: G643 Moonscape A-Sized		3/417
(492)	#8 BEAM	1	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL B6	  LED, T: G643 Moonscape A-Sized		3/425
(493)	#7 BEAM	3	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL B7	  LED, T: G643 Moonscape A-Sized		3/433
(494)	#7 BEAM	1	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL B7	  LED, T: G643 Moonscape A-Sized		3/441
(495)	#6 BEAM	3	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL B8	  LED, T: G643 Moonscape A-Sized		3/449



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(496)	#6 BEAM	1	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL B8	 LED, T: G643 Moonscape A-Sized		3/457
(501)	#2 BEAM	5	Martin MAC Viper Performance 1,225w	VIPER ML	 LED		3/1
(502)	#4 BEAM	5	Martin MAC Viper Performance 1,225w	VIPER ML	 LED		3/121
(503)	#6 BEAM	5	Martin MAC Viper Performance 1,225w	VIPER ML	 LED		3/41
(504)	#8 BEAM	5	Martin MAC Viper Performance 1,225w	VIPER ML	 LED		3/81
(511)	#3 BEAM	6	Robe Robin LEDBeam 150 220w	ROBE HR	 LED		3/156
(512)	#7 BEAM	4	Robe Robin LEDBeam 150 220w	ROBE HL	 LED		3/172
(513)	#8 COVE	2	Chauvet Maverick MK2 Wash 651w	FNT MK2 WASH	 LED	313	3/176
(514)	#4/5 GRID SR	1	Chauvet Maverick MK2 Wash 651w	DN MK2 WASH	 LED	313	3/244
(521)	#4/5 GRID SL	1	ETC High End Lonestar 615w	LONESTAR CTR	 LED	313	3/196
(522)	TORM SL	1	ETC High End Lonestar 615w	LONESTAR SL	 LED	312	4/145
(523)	TORM SR	1	ETC High End Lonestar 615w	LONESTAR SR	 LED	312	4/193
(531)	#7 LS	1	ETC ColorSource CYC+ Light Acc C Clamp 133w	CYC WASH	 LED		5/171
(532)	#7 LS	2	ETC ColorSource CYC+ Light Acc C Clamp 133w	CYC WASH	 LED		5/178
(533)	#7 LS	3	ETC ColorSource CYC+ Light Acc C Clamp 133w	CYC WASH	 LED		5/185



Channel Hookup

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Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(534)	#7 LS	4	ETC ColorSource CYC+ Light Acc C Clamp 133w	CYC WASH	☐ LED		5/192
(535)	#7 LS	5	ETC ColorSource CYC+ Light Acc C Clamp 133w	CYC WASH	☐ LED		5/199
(536)	#7 LS	6	ETC ColorSource CYC+ Light Acc C Clamp 133w	CYC WASH	☐ LED		5/206
(537)	#7 LS	7	ETC ColorSource CYC+ Light Acc C Clamp 133w	CYC WASH	☐ LED		5/213



DMX Address Hookup

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LD: Jonathan Roth
ME: Ethan Santiago

University of Evansville Theatre
2024/2025 Season
Shanklin Theatre

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/2	(207)	#1 BEAM	1	Strand C 15 1kW	PE<J/K - Z4	L165+R119
1/3	(204)	#1 BEAM	2	Strand C 15 1kW	PE<F/G - Z3	L165+R119
1/5	(123)	#2 BEAM	4	S4 19 DEG 750w	HS<C - Z1	R09+R119
1/6	(202)	#2 BEAM	1	Strand C 20 1kW	PE<C/D - Z1	L165+R119
1/10	(3)	#3 BEAM	2	Strand C 20 1kW	FNT C - Z2	L202+R119
1/13	(109)	#3 BEAM	4	S4 36 DEG 750w	BAX GG	L174+R119
1/15	(1)	#4 BEAM	2	Strand C 20 1kW	FNT A - Z1	L202+R119
1/16	(132)	#6 COVE	5	S4 26 DEG 750w	HS<L - Z4	R09+R119
1/17	(111)	#4 BEAM	4	Strand C 30 1kW	BAX HR AISLE	L174+R119
1/20	(40)	#5 BEAM	1	STRAND C 20 w/IRIS 1kW	DDC Spec IRIS	R114
1/25	(2)	#6 BEAM	2	Strand C 20 1kW	FNT B - Z1	L202+R119
1/27	(112)	#6 BEAM	6	Strand C 30 1kW	BAX AISLE	L174+R119
1/28	(4)	#6 BEAM	4	Strand C 20 1kW	FNT D - Z2	L202+R119
1/31	(5)	#7 BEAM	2	Strand C 20 1kW	FNT E - Z2	L202+R119
1/32	(110)	#7 BEAM	6	S4 36 DEG 750w	BAX HH	L174+R119
1/37	(233)	#8 BEAM	3	Strand C 20 1kW	PE>D/E - Z2	R63+R119
1/38	(155)	#8 BEAM	6	S4 19 DEG 750w	HS>E - Z2	R02+R119
1/40	(208)	#1 COVE	6	Strand C 15 1kW	PE<K/L - Z4	L165+R119
	(236)	#9 BEAM	1	"	PE>H/I - Z3	R63+R119
1/41	(239)	#9 BEAM	2	Strand C 15 1kW	PE>L/M - Z4	R63+R119
1/43	(211)	#1 COVE	1	Strand C 15 1kW	PE<O - Z5	L165+R119



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/44	(134)	#1 COVE	2	S4 19 DEG 750w	HS<N - Z5	R09+R119
1/45	(210)	#1 COVE	3	Strand C 15 1kW	PE<N - Z5	L165+R119
1/46	(290)	#1 COVE	4	S4 26 DEG+Template Holder 750w	HALL WIND US	R63, T: G583 Stained Window B- Sized
1/48	(130)	#1 COVE	5	S4 19 DEG 750w	HS<J - Z4	R09+R119
1/50	(127)	#1 COVE	7	S4 19 DEG 750w	HS<G - Z3	R09+R119
1/52	(205)	#1 COVE	9	Strand C 15 1kW	PE<G/H - Z3	L165+R119
1/53	(126)	#1 COVE	8	S4 19 DEG 750w	HS<F - Z3	R09+R119
	(201)	#2 COVE	1	Strand C 20 1kW	PE<A/B - Z1	L165+R119
1/54	(121)	#2 COVE	2	S4 19 DEG 750w	HS<A - Z1	R09+R119
1/55	(271)	#2 COVE	3	S4 19 DEG+Template Holder 750w	TRACERY TXT DS>	R351, T: R77706 Tracery A- Sized
1/57	(34)	#2 COVE	4	S4 19 DEG 750w	X FNT < Z4	L161+R119
1/58	(33)	#2 COVE	5	S4 19 DEG 750w	X FNT < Z3	L161+R119
1/59	(32)	#2 COVE	6	S4 19 DEG 750w	X FNT < Z2	L161+R119
1/60	(31)	#2 COVE	7	S4 19 DEG 750w	X FNT < Z1	L161+R119
1/63	(10)	#3 COVE	1	Strand C 15 1kW	FNT J - Z4	L202+R119
1/64	(6)	#3 COVE	2	Strand C 15 1kW	FNT F - Z3	L202+R119
1/65	(11)	#3 COVE	3	Strand C 15 1kW	FNT K - Z4	L202+R119
1/66	(7)	#3 COVE	4	Strand C 15 1kW	FNT G - Z3	L202+R119
1/68	(45)	#3 COVE	5	S4 19 DEG 750w	CC Special	L202+R119
1/69	(8)	#3 COVE	6	Strand C 15 1kW	FNT H - Z3	L202+R119



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/70	(12)	#3 COVE	7	Strand C 15 1kW	FNT L - Z4	L202+R119
1/71	(9)	#3 COVE	8	Strand C 15 1kW	FNT I - Z3	L202+R119
1/72	(13)	#3 COVE	9	Strand C 15 1kW	FNT M - Z4	L202+R119
1/74	(41)	#4 COVE	1	S4 19 DEG 750w	X FNT > Z1	R302+R119
1/75	(42)	#4 COVE	2	S4 19 DEG 750w	X FNT > Z2	R302+R119
1/76	(43)	#4 COVE	3	S4 19 DEG 750w	X FNT > Z3	R302+R119
1/77	(44)	#4 COVE	4	S4 19 DEG 750w	X FNT > Z4	R302+R119
1/78	(272)	#4 COVE	6	S4 19 DEG+Template Holder 750w	TRACERY TXT DS>	R351, T: R77706 Tracery A- Sized
1/79	(270)	#4 COVE	7	S4 19 DEG+Template Holder 750w	MOON TEMP	R63, T: R77220 Moon B- Sized
1/80	(152)	#4 COVE	8	S4 19 DEG 750w	HS>B - Z1	R02+R119
1/81	(231)	#4 COVE	9	S4 19 DEG 750w	PE>A/B - Z1	R63+R119
1/83	(269)	#4 COVE	5	S4 50 DEG+Template Holder 750w	STARS TEMP	R63, T: R77220 Moon B- Sized
1/85	(235)	#5 COVE	1	Strand C 15 1kW	PE>G/H - Z3	R63+R119
1/86	(159)	#5 COVE	2	S4 19 DEG 750w	HS>I - Z3	R02+R119
1/88	(238)	#5 COVE	3	Strand C 15 1kW	PE>K/L - Z4	R63+R119
1/89	(163)	#5 COVE	4	S4 19 DEG 750w	HS>M - Z4	R02+R119
1/90	(244)	#5 COVE	5	Strand C 15 1kW	PE>R - Z5	R63+R119
1/91	(168)	#5 COVE	6	S4 19 DEG 750w	HS>R - Z5	R02+R119
1/92	(243)	#5 COVE	7	Strand C 15 1kW	PE>Q - Z5	R63+R119



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/93	(135)	#6 COVE	2	S4 26 DEG 750w	HS<O - Z5	R09+R119
1/94	(212)	#6 COVE	3	Strand C 20 1kW	PE<P - Z5	L165+R119
1/95	(209)	#6 COVE	4	Strand C 20 1kW	PE<L/M - Z4	L165+R119
1/97	(131)	#6 COVE	6	S4 26 DEG 750w	HS<K - Z4	R09+R119
1/98	(289)	#6 COVE	7	S4 36 DEG+Template Holder 750w	HALL WIND DS	R63, T: G583 Stained Window B- Sized
1/99	(206)	#6 COVE	8	Strand C 20 1kW	PE<H/I - Z3	L165+R119
1/100	(128)	#6 COVE	9	S4 26 DEG 750w	HS<H - Z3	R09+R119
1/101	(203)	#7 COVE	1	Strand C 20 1kW	PE<D/E - Z2	L165+R119
1/102	(124)	#7 COVE	2	S4 26 DEG 750w	HS<D - Z2	R09+R119
1/103	(14)	#7 COVE	3	Strand C 15 1kW	FNT N - Z5	L202+R119
1/104	(122)	#7 COVE	4	S4 26 DEG 750w	HS<B - Z1	R09+R119
1/105	(15)	#8 COVE	1	Strand C 15 1kW	FNT O - Z5	L202+R119
1/107	(16)	#8 COVE	3	Strand C 15 1kW	FNT P - Z5	L202+R119
1/108	(17)	#8 COVE	4	Strand C 15 1kW	FNT Q - Z5	L202+R119
1/109	(151)	#9 COVE	1	S4 26 DEG 750w	HS>A - Z1	R02+R119
1/110	(18)	#9 COVE	2	Strand C 15 1kW	FNT R - Z5	L202+R119
1/111	(154)	#9 COVE	3	S4 26 DEG 750w	HS>D - Z2	R02+R119
1/112	(232)	#9 COVE	4	Strand C 20 1kW	PE>C/D - Z2	R63+R119
1/113	(161)	#10 COVE	5	S4 26 DEG 750w	HS>K - Z4	R02+R119
1/114	(157)	#10 COVE	1	S4 26 DEG 750w	HS>G - Z3	R02+R119
1/115	(234)	#10 COVE	2	Strand C 20 1kW	PE>F/G - Z3	R63+R119



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/116	(158)	#10 COVE	3	S4 26 DEG 750w	HS>H - Z3	R02+R119
1/117	(162)	#10 COVE	4	S4 26 DEG 750w	HS>L - Z4	R02+R119
1/118	(237)	#10 COVE	6	Strand C 20 1kW	PE>J/K - Z4	R63+R119
1/119	(242)	#10 COVE	7	Strand C 20 1kW	PE>P - Z5	R63+R119
1/120	(167)	#10 COVE	8	S4 26 DEG 750w	HS>Q - Z5	R02+R119
1/121	(64)	#1 GRID	1	S4 26 DEG+Template Holder 750w	DN TEMP N- Z5	R16+R132, T:G697 Constructio n D A-Sized
1/122	(65)	#1 GRID	3	S4 26 DEG+Template Holder 750w	DN TEMP O- Z5	R16+R132, T:G697 Constructio n D A-Sized
1/123	(137)	#1 GRID	4	S4 36 DEG 750w	HS<Q - Z5	R09+R119
1/124	(164)	#1 GRID	5	S4 36 DEG 750w	HS>N - Z5	R09+R119
1/125	(294)	#1 GRID	6	S4 50 DEG+Template Holder 750w	WINDOW TXT	NC, T: R77146 Perpendicul ar A-Sized
1/126	(138)	#1 GRID	7	S4 36 DEG 750w	HS<R - Z5	R02+R119
1/127	(165)	#1 GRID	8	S4 36 DEG 750w	HS>O - Z5	R02+R119
1/128	(67)	#1 GRID	9	S4 26 DEG+Template Holder 750w	DN TEMP Q- Z5	R16+R132, T:G697 Constructio n D A-Sized
1/130	(68)	#1 GRID	11	S4 26 DEG+Template Holder 750w	DN TEMP R- Z5	R16+R132, T:G697 Constructio n D A-Sized
1/131	(136)	#2 GRID	2	S4 36 DEG 750w	HS<P - Z5	R09+R119
1/132	(66)	#2 GRID	3	S4 26 DEG+Template Holder 750w	DN TEMP P - Z5	R16+R132, T:G697 Constructio n D A-Sized



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/133	(241)	#2 GRID	8	Strand C 30 1kW	PE > O - Z5	R63+R119
1/134	(166)	#2 GRID	9	S4 36 DEG 750w	HS>P - Z5	R02+R119
1/135	(60)	#3 GRID	1	S4 26 DEG+Template Holder 750w	DN TEMP J- Z4	R16+R132, T:G697 Construction D A-Sized
1/136	(100)	#2 GRID	1	ETC Source4 PAR MFL 575w	BAX WASH J - Z4	L174
1/137	(61)	#3 GRID	3	S4 26 DEG+Template Holder 750w	DN TEMP K- Z4	R16+R132, T:G697 Construction D A-Sized
1/138	(101)	#2 GRID	4	ETC Source4 PAR MFL 575w	BAX WASH K - Z4	L174
1/139	(213)	#3 GRID	5	Strand C 30 1kW	PE < Q - Z5	L165+R119
1/140	(214)	#3 GRID	7	Strand C 30 1kW	PE<R - Z5	L165+R119
1/141	(160)	#3 GRID	8	S4 36 DEG 750w	HS>J - Z4	R02+R119
1/142	(62)	#3 GRID	9	S4 26 DEG+Template Holder 750w	DN TEMP L- Z4	R16+R132, T:G697 Construction D A-Sized
1/143	(103)	#2 GRID	10	ETC Source4 PAR MFL 575w	BAX WASH M - Z4	L174
1/144	(63)	#3 GRID	10	S4 26 DEG+Template Holder 750w	DN TEMP M - Z4	R16+R132, T:G697 Construction D A-Sized
1/145	(37)	#3 GRID	9	Strand C 30 1kW	PERCH FILL SR	L202+R119
1/146	(97)	#3 GRID	2	ETC Source4 PAR MFL 575w	BAX WASH G - Z3	L174
1/147	(19)	#4 GRID	6	Strand C 30 1kW	FNT AA - Z6	L202+R119
	"	#3 GRID	"	S4 26 DEG 750w	FNT C FILL - Z6	"



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/148	(99)	#4 GRID	11	ETC Source4 PAR MFL 575w	BAX WASH I - Z3	L174
1/149	(96)	#4 GRID	1	ETC Source4 PAR MFL 575w	BAX WASH F - Z3	L174
1/150	(56)	#5 GRID	1	S4 26 DEG+Template Holder 750w	DN TEMP F - Z3	R16+R132, T:G697 Construction D A-Sized
1/151	(57)	#5 GRID	4	S4 26 DEG+Template Holder 750w	DN TEMP G - Z3	R16+R132, T:G697 Construction D A-Sized
1/152	(129)	#5 GRID	5	S4 36 DEG 750w	HS<I - Z3	R09+R119
1/153	(26)	#5 GRID	6	Strand C 20 1kW	FNT HH	R363+R119
1/154	(25)	#5 GRID	9	Strand C 20 1kW	FNT GG	L202+R119
1/155	(156)	#5 GRID	10	S4 36 DEG 750w	HS>F - Z3	R02+R119
1/156	(58)	#5 GRID	11	S4 26 DEG+Template Holder 750w	DN TEMP H - Z3	R16+R132, T:G697 Construction D A-Sized
1/157	(95)	#5 GRID	13	ETC Source4 PAR MFL 575w	BAX WASH E - Z2	L174
1/158	(59)	#5 GRID	14	S4 26 DEG+Template Holder 750w	DN TEMP I - Z3	R16+R132, T:G697 Construction D A-Sized
1/159	(91)	#6 GRID	1	ETC Source4 PAR MFL 575w	BAX WASH A - Z1	L174
1/160	(27)	#6 GRID	2	Strand C 20 1kW	FNT HR AISLE	L202+R119
1/161	(28)	#6 GRID	4	Strand C 20 1kW	FNT HL AISLE	L202+R119
1/162	(92)	#6 GRID	5	ETC Source4 PAR MFL 575w	BAX WASH B - Z1	L174



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/163	(53)	#7 GRID	1	S4 26 DEG+Template Holder 750w	DN TEMP C - Z2	  R16+R132, T:G697 Constructio n D A-Sized
1/164	(125)	#7 GRID	3	S4 36 DEG 750w	HS<E - Z2	 R09+R119
1/165	(52)	#7 GRID	6	S4 26 DEG+Template Holder 750w	DN TEMP B - Z1	  R16+R132, T:G697 Constructio n D A-Sized
1/166	(153)	#7 GRID	7	S4 36 DEG 750w	HS>C - Z2	 R02+R119
1/167	(55)	#7 GRID	9	S4 26 DEG+Template Holder 750w	DN TEMP E - Z2	  R16+R132, T:G697 Constructio n D A-Sized
1/168	(20)	#2 PROSC	1	S4 50 DEG 750w	TOP STAIR SL - Z7	 L202+R119
1/169	(21)	#2 PROSC	2	S4 50 DEG 750w	FNT CC - Z7	 L202+R119
1/170	(105)	#2 PROSC	3	ETC Source4 PAR MFL 575w	BAX WASH O - Z5	 L174
1/171	(22)	#2 PROSC	4	S4 50 DEG 750w	FNT DD - Z7	 L202+R119
1/173	(106)	#2 PROSC	6	ETC Source4 PAR MFL 575w	BAX WASH P - Z5	 L174
1/175	(23)	#2 PROSC	8	S4 50 DEG 750w	FNT EE - Z7	 L202+R119
1/176	(107)	#2 PROSC	7	ETC Source4 PAR MFL 575w	BAX WASH Q - Z5	 L174
1/177	(24)	#2 PROSC	9	S4 50 DEG 750w	TOP STAIR SR - Z7	 L202+R119
1/181	(352)	TORM SL	2	8" Fresnel 1kW	PERCH DS SD FILL<	 L709
1/182	(351)	TORM SL	3	S4 50 DEG+Template Holder 750w	TOWER TXT X SR	  L201+R119, T:G643 Moonscape A-Sized



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/186	(361)	TORM SR	3	S4 50 DEG+Template Holder 750w	TOWER TXT X SL	L201+R119, T:G643 Moonscape A-Sized
1/194	(353)	#1 ELEC	3	8" Fresnel 1kW	PERCH US SD <	L500
	(363)	"	17	"	PERCH US SD FILL>	L709
1/195	(104)	#1 ELEC	4	ETC Source4 PAR MFL 575w	BAX WASH N - Z5	L174
1/208	(108)	#1 ELEC	15	ETC Source4 PAR MFL 575w	BAX WASH R - Z5	L174
1/209	(362)	TORM SR	2	8" Fresnel 1kW	PERCH DS SD FILL>	L500
1/212	(381)	#2 ELEC	6	6" Fres 750w	BAX TOWER	R08
	(398)	"	W1	6" Fres WkLt+7" Barn Door 750w	WORKLIGHT	R68
	"	"	"	"	"	"
1/213	(297)	#2 ELEC	4	S4 50 DEG+Template Holder 750w	WALL TXT	R08, T: G643 Moonscape A-Sized
1/216	(382)	#2 ELEC	3	6" Fres 750w	BAX TOWER	R08
1/218	(295)	#2 ELEC	1	S4 50 DEG+Template Holder 750w	WALL TXT	R08, T: G643 Moonscape A-Sized
1/222	(48)	VOM R	1	S4 26 DEG 750w	UP CC FILL	L161+R119
1/224	(292)	VOM R	2	S4 19 DEG+Template Holder 750w	X FNT > TXT PERCH	L201, T: G709 Glass Breakup A- Sized
1/225	(291)	VOM L	2	S4 19 DEG+Template Holder 750w	X FNT < TXT PERCH	L201, T: G709 Glass Breakup A- Sized



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/227	(49)	VOM L	1	S4 26 DEG 750w	UP CC FILL	 R302+R119
1/242	(373)	SET MOUNT	5	Coda 500/1 500w	ARCH BAX WASH SCR	 R08
1/243	(372)	SET MOUNT	3	Coda 500/1 500w	ARCH BAX WASH SCL	 R08
	"	"	4	"	ARCH BAX WASH SCR	"
1/244	(371)	SET MOUNT	1	PAR 38 MFL 500w	TRACK LIGHT	 R52
	"	"	2	"	"	"
1/249	(399)	#1 COVE	W1	ETC Source 4WRD PAR MFL 155w	WRK LT	 3000K
1/250	(399)	#2 COVE	W1	ETC Source 4WRD PAR MFL 155w	WRK LT	 3000K
	"	"	W2	"	"	"
1/252	(399)	#4 COVE	W1	ETC Source 4WRD PAR MFL 155w	WRK LT	 3000K
	"	"	W2	"	"	"
1/253	(399)	#5 COVE	W1	ETC Source 4WRD PAR MFL 155w	WRK LT	 3000K
1/256	(400)	HOUSE	A	Practical 100w	HOUSE STEP	 3000K
1/271	(51)	#7 GRID	4	S4 26 DEG+Template Holder 750w	DN TEMP A - Z1	  R16+R132, T:G697 Construction D A-Sized
1/272	(93)	#5 GRID	2	ETC Source4 PAR MFL 575w	BAX WASH C - Z2	 L174
1/273	(54)	#7 GRID	5	S4 26 DEG+Template Holder 750w	DN TEMP D - Z2	  R16+R132, T:G697 Construction D A-Sized



DMX Address Hookup

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Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/274	(293)	#6 GRID	3	S4 36 DEG+Template Holder 750w	TOMB CC TXT	NC, T: R77145 Rose Window A- Sized
1/276	(35)	#4 GRID	4	Strand C 30 1kW	PERCH FILL SLC	L202+R119
	"	#3 GRID	3	"	PERCH FILL SL	"
1/277	(240)	#2 GRID	5	Strand C 30 1kW	PE>N - Z5	R63+R119
1/278	(94)	#5 GRID	7	ETC Source4 PAR MFL 575w	BAX WASH D - Z2	L174
1/279	(102)	#2 GRID	7	ETC Source4 PAR MFL 575w	BAX WASH L - Z4	L174
1/280	(133)	#3 GRID	4	S4 36 DEG 750w	HS<M - Z4	R09+R119
1/281	(36)	#4 GRID	7	Strand C 30 1kW	PERCH FILL CC	L202+R119
1/282	(98)	#4 GRID	8	ETC Source4 PAR MFL 575w	BAX WASH H - Z3	L174
1/321	(301)	CatWalk	1b	MDG The Fan 100w	HAZE FAN - RELAY	NA
2/1	(451)	HOUSE	1	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	LED
2/13	(452)	HOUSE	2	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	LED
2/25	(453)	HOUSE	3	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	LED
2/37	(454)	HOUSE	4	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	LED
2/49	(455)	HOUSE	5	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	LED
2/61	(456)	HOUSE	6	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	LED



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
2/73	(457)	HOUSE	7	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ LED
2/85	(458)	HOUSE	8	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ LED
2/97	(459)	HOUSE	9	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ LED
2/109	(460)	HOUSE	10	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ LED
2/121	(461)	HOUSE	11	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED
2/133	(462)	HOUSE	12	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED
2/145	(463)	HOUSE	13	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED
2/157	(464)	HOUSE	14	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED
2/169	(465)	HOUSE	15	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED
2/181	(466)	HOUSE	16	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED
2/193	(467)	HOUSE	17	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED
2/205	(468)	HOUSE	18	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED
2/217	(469)	HOUSE	19	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED
2/229	(470)	HOUSE	20	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED
2/241	(471)	HOUSE	21	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED



DMX Address Hookup

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Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
2/253	(472)	HOUSE	22	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED
2/265	(473)	HOUSE	23	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED
2/277	(474)	HOUSE	24	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED
2/289	(475)	HOUSE	25	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED
2/321	(341)	#10 COVE	9	ETC ColorSource Spot 36deg 160w	SD>AA	☐ LED
3/1	(501)	#2 BEAM	5	Martin MAC Viper Performance 1,225w	VIPER ML	☐ LED
3/41	(503)	#6 BEAM	5	Martin MAC Viper Performance 1,225w	VIPER ML	☐ LED
3/81	(504)	#8 BEAM	5	Martin MAC Viper Performance 1,225w	VIPER ML	☐ LED
3/121	(502)	#4 BEAM	5	Martin MAC Viper Performance 1,225w	VIPER ML	☐ LED
3/156	(511)	#3 BEAM	6	Robe Robin LEDBeam 150 220w	ROBE HR	☐ LED
3/172	(512)	#7 BEAM	4	Robe Robin LEDBeam 150 220w	ROBE HL	☐ LED
3/176	(513)	#8 COVE	2	Chauvet Maverick MK2 Wash 651w	FNT MK2 WASH	☐ LED
3/196	(521)	#4/5 GRID SL	1	ETC High End Lonestar 615w	LONESTAR CTR	☐ LED
3/244	(514)	#4/5 GRID SR	1	Chauvet Maverick MK2 Wash 651w	DN MK2 WASH	☐ LED
3/321	(443)	#2 BEAM	6	Chauvet COLORado 2 Solo+7" Barn Door 130w	LED TONAL US <	☐ LED



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
3/333	(441)	#3 BEAM	5	Chauvet COLORado 2 Solo+7" Barn Door 130w	LED TONAL DS<	 LED
3/345	(442)	#7 BEAM	5	Chauvet COLORado 2 Solo+7" Barn Door 130w	LED TONAL DS >	 LED
3/357	(444)	#8 BEAM	4	Chauvet COLORado 2 Solo+7" Barn Door 130w	LED TONAL US >	 LED
3/369	(481)	#2 BEAM	2	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL B2	 LED, T: R77811 Soft Breakup B- Sized
3/377	(482)	#2 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL B2	 LED, T: R77811 Soft Breakup B- Sized
3/385	(483)	#3 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL B3	 LED, T: R77811 Soft Breakup B- Sized
3/393	(484)	#3 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL B3	 LED, T: R77811 Soft Breakup B- Sized
3/401	(485)	#4 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL B4	 LED, T: R77811 Soft Breakup B- Sized
3/409	(486)	#4 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL B4	 LED, T: R77811 Soft Breakup B- Sized
3/417	(491)	#8 BEAM	2	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL B6	 LED, T: G643 Moonscape A-Sized
3/425	(492)	#8 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL B6	 LED, T: G643 Moonscape A-Sized



DMX Address Hookup

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Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
3/433	(493)	#7 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL B7	  LED, T: G643 Moonscape A-Sized
3/441	(494)	#7 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL B7	  LED, T: G643 Moonscape A-Sized
3/449	(495)	#6 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL B8	  LED, T: G643 Moonscape A-Sized
3/457	(496)	#6 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL B8	  LED, T: G643 Moonscape A-Sized
4/1	(331)	#6 COVE	1	ETC ColorSource Spot 36deg 160w	SD<AA	 LED
4/9	(367)	HL PROM	1	Sky Panel 21+Light Acc USITT Floor Stand 140w	BAX BALC DOOR	 LED
4/145	(522)	TORM SL	1	ETC High End Lonestar 615w	LONESTAR SL	 LED
4/193	(523)	TORM SR	1	ETC High End Lonestar 615w	LONESTAR SR	 LED
4/469	(300)	CatWalk	1a	Radiance Hazer	HAZER	 NA
5/9	(333)	#1 ELEC	2	ETC ColorSource Spot 50deg 160w	SD<CC	 LED
5/17	(335)	#1 ELEC	9	ETC ColorSource Spot 50deg 160w	SD<EE	 LED
5/25	(332)	#1 ELEC	1	ETC ColorSource Spot 50deg 160w	SD<BB	 LED
5/33	(334)	#1 ELEC	6	ETC ColorSource Spot 50deg 160w	SD<DD	 LED
5/41	(336)	#1 ELEC	12	ETC ColorSource Spot 50deg 160w	SD<FF	 LED



DMX Address Hookup

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Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
5/65	(433)	#1 ELEC	5	Chauvet COLORado 2 Solo 130w	LED DN SL - Z7	☐ LED
5/77	(434)	#1 ELEC	7	Chauvet COLORado 2 Solo 130w	LED DN SCL - Z7	☐ LED
5/89	(435)	#1 ELEC	10	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z7	☐ LED
5/133	(343)	#1 ELEC	11	ETC ColorSource Spot 50deg 160w	SD>CC	☐ LED
5/139	(345)	#1 ELEC	18	ETC ColorSource Spot 50deg 160w	SD>EE	☐ LED
5/147	(342)	#1 ELEC	8	ETC ColorSource Spot 50deg 160w	SD>BB	☐ LED
5/155	(344)	#1 ELEC	14	ETC ColorSource Spot 50deg 160w	SD>DD	☐ LED
5/163	(346)	#1 ELEC	19	ETC ColorSource Spot 50deg 160w	SD>FF	☐ LED
5/171	(531)	#7 LS	1	ETC ColorSource CYC+Light Acc C Clamp 133w	CYC WASH	☐ LED
5/178	(532)	#7 LS	2	ETC ColorSource CYC+Light Acc C Clamp 133w	CYC WASH	☐ LED
5/185	(533)	#7 LS	3	ETC ColorSource CYC+Light Acc C Clamp 133w	CYC WASH	☐ LED
5/192	(534)	#7 LS	4	ETC ColorSource CYC+Light Acc C Clamp 133w	CYC WASH	☐ LED
5/199	(535)	#7 LS	5	ETC ColorSource CYC+Light Acc C Clamp 133w	CYC WASH	☐ LED
5/206	(536)	#7 LS	6	ETC ColorSource CYC+Light Acc C Clamp 133w	CYC WASH	☐ LED
5/213	(537)	#7 LS	7	ETC ColorSource CYC+Light Acc C Clamp 133w	CYC WASH	☐ LED



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
5/224	(436)	#1 ELEC	13	Chauvet COLORado 2 Solo 130w	LED DN SCR-Z7	☐ LED
5/236	(437)	#1 ELEC	16	Chauvet COLORado 2 Solo 130w	LED DN SR - Z7	☐ LED
5/270	(365)	TORM SR	4	ETC ColorSource Spot 50deg 160w	SD HEAD LED	☐ LED
5/278	(355)	TORM SL	4	ETC ColorSource Spot 50deg 160w	SD HEAD LED	☐ LED
5/325	(421)	#7 GRID	2	Chauvet COLORado 2 Solo 130w	LED DN SL - Z1/2	☐ LED
5/337	(422)	#7 GRID	8	Chauvet COLORado 2 Solo 130w	LED DN SR - Z1/2	☐ LED
5/340	(423)	#5 GRID	3	Chauvet COLORado 2 Solo 130w	LED DN SL - Z3	☐ LED
5/361	(424)	#5 GRID	8	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z3	☐ LED
5/373	(425)	#5 GRID	12	Chauvet COLORado 2 Solo 130w	LED DN SR - Z3	☐ LED
5/385	(426)	#4 GRID	2	Chauvet COLORado 2 Solo 130w	LED DN SL - Z4	☐ LED
5/397	(427)	#4 GRID	5	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z4	☐ LED
5/409	(428)	#4 GRID	10	Chauvet COLORado 2 Solo 130w	LED DN SR - Z4	☐ LED
5/421	(429)	#2 GRID	6	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z5	☐ LED
5/433	(430)	#1 GRID	2	Chauvet COLORado 2 Solo 130w	LED DN SL - Z5	☐ LED
5/445	(431)	#1 GRID	10	Chauvet COLORado 2 Solo 130w	LED DN SR - Z5	☐ LED



DMX Address Hookup

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Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
5/457	(432)	#2 PROSC	5	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z6	☐ LED
5/491	(356)	BOOM #1 SL	1	ETC ColorSource Spot 50deg 160w	BOOM HEAD LED	☐ LED
5/499	(366)	BOOM #1 SR	1	ETC ColorSource Spot 50deg 160w	BOOM HEAD LED	☐ LED



Dimmer Hookup

LD: Jonathan Roth
ME: Ethan Santiago

University of Evansville Theatre
2024/2025 Season
Shanklin Theatre

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
2	1/2	(207)	#1 BEAM	1	Strand C 15 1kW	PE<J/K - Z4	 L165+ R119
3	1/3	(204)	#1 BEAM	2	Strand C 15 1kW	PE<F/G - Z3	 L165+ R119
5	1/5	(123)	#2 BEAM	4	S4 19 DEG 750w	HS<C - Z1	 R09+R119
6	1/6	(202)	#2 BEAM	1	Strand C 20 1kW	PE<C/D - Z1	 L165+ R119
10	1/10	(3)	#3 BEAM	2	Strand C 20 1kW	FNT C - Z2	 L202+ R119
13	1/13	(109)	#3 BEAM	4	S4 36 DEG 750w	BAX GG	 L174+ R119
15	1/15	(1)	#4 BEAM	2	Strand C 20 1kW	FNT A - Z1	 L202+ R119
16	1/16	(132)	#6 COVE	5	S4 26 DEG 750w	HS<L - Z4	 R09+R119
17	1/17	(111)	#4 BEAM	4	Strand C 30 1kW	BAX HR AISLE	 L174+ R119
20	1/20	(40)	#5 BEAM	1	STRAND C 20 w/IRIS 1kW	DDC Spec IRIS	 R114
25	1/25	(2)	#6 BEAM	2	Strand C 20 1kW	FNT B - Z1	 L202+ R119
27	1/27	(112)	#6 BEAM	6	Strand C 30 1kW	BAX AISLE	 L174+ R119
28	1/28	(4)	#6 BEAM	4	Strand C 20 1kW	FNT D - Z2	 L202+ R119
31	1/31	(5)	#7 BEAM	2	Strand C 20 1kW	FNT E - Z2	 L202+ R119
32	1/32	(110)	#7 BEAM	6	S4 36 DEG 750w	BAX HH	 L174+ R119



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
37	1/37	(233)	#8 BEAM	3	Strand C 20 1kW	PE>D/E - Z2	R63+R119
38	1/38	(155)	#8 BEAM	6	S4 19 DEG 750w	HS>E - Z2	R02+R119
40	1/40	(208)	#1 COVE	6	Strand C 15 1kW	PE<K/L - Z4	L165+ R119
	"	(236)	#9 BEAM	1	"	PE>H/I - Z3	R63+R119
41	1/41	(239)	#9 BEAM	2	Strand C 15 1kW	PE>L/M - Z4	R63+R119
43	1/43	(211)	#1 COVE	1	Strand C 15 1kW	PE<O - Z5	L165+ R119
44	1/44	(134)	#1 COVE	2	S4 19 DEG 750w	HS<N - Z5	R09+R119
45	1/45	(210)	#1 COVE	3	Strand C 15 1kW	PE<N - Z5	L165+ R119
46	1/46	(290)	#1 COVE	4	S4 26 DEG+Template Holder 750w	HALL WIND US	R63, T: G583 Stained Window B- Sized
48	1/48	(130)	#1 COVE	5	S4 19 DEG 750w	HS<J - Z4	R09+R119
50	1/50	(127)	#1 COVE	7	S4 19 DEG 750w	HS<G - Z3	R09+R119
52	1/52	(205)	#1 COVE	9	Strand C 15 1kW	PE<G/H - Z3	L165+ R119
53	1/53	(126)	#1 COVE	8	S4 19 DEG 750w	HS<F - Z3	R09+R119
	"	(201)	#2 COVE	1	Strand C 20 1kW	PE<A/B - Z1	L165+ R119
54	1/54	(121)	#2 COVE	2	S4 19 DEG 750w	HS<A - Z1	R09+R119
55	1/55	(271)	#2 COVE	3	S4 19 DEG+Template Holder 750w	TRACERY TXT DS>	R351, T: R77706 Tracery A- Sized
57	1/57	(34)	#2 COVE	4	S4 19 DEG 750w	X FNT < Z4	L161+ R119



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
58	1/58	(33)	#2 COVE	5	S4 19 DEG 750w	X FNT < Z3	L161+ R119
59	1/59	(32)	#2 COVE	6	S4 19 DEG 750w	X FNT < Z2	L161+ R119
60	1/60	(31)	#2 COVE	7	S4 19 DEG 750w	X FNT < Z1	L161+ R119
63	1/63	(10)	#3 COVE	1	Strand C 15 1kW	FNT J - Z4	L202+ R119
64	1/64	(6)	#3 COVE	2	Strand C 15 1kW	FNT F - Z3	L202+ R119
65	1/65	(11)	#3 COVE	3	Strand C 15 1kW	FNT K - Z4	L202+ R119
66	1/66	(7)	#3 COVE	4	Strand C 15 1kW	FNT G - Z3	L202+ R119
68	1/68	(45)	#3 COVE	5	S4 19 DEG 750w	CC Special	L202+ R119
69	1/69	(8)	#3 COVE	6	Strand C 15 1kW	FNT H - Z3	L202+ R119
70	1/70	(12)	#3 COVE	7	Strand C 15 1kW	FNT L - Z4	L202+ R119
71	1/71	(9)	#3 COVE	8	Strand C 15 1kW	FNT I - Z3	L202+ R119
72	1/72	(13)	#3 COVE	9	Strand C 15 1kW	FNT M - Z4	L202+ R119
74	1/74	(41)	#4 COVE	1	S4 19 DEG 750w	X FNT > Z1	R302+ R119
75	1/75	(42)	#4 COVE	2	S4 19 DEG 750w	X FNT > Z2	R302+ R119
76	1/76	(43)	#4 COVE	3	S4 19 DEG 750w	X FNT > Z3	R302+ R119



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
77	1/77	(44)	#4 COVE	4	S4 19 DEG 750w	X FNT > Z4	R302+ R119
78	1/78	(272)	#4 COVE	6	S4 19 DEG+Template Holder 750w	TRACERY TXT DS>	R351, T: R77706 Tracery A- Sized
79	1/79	(270)	#4 COVE	7	S4 19 DEG+Template Holder 750w	MOON TEMP	R63, T: R77220 Moon B- Sized
80	1/80	(152)	#4 COVE	8	S4 19 DEG 750w	HS>B - Z1	R02+R119
81	1/81	(231)	#4 COVE	9	S4 19 DEG 750w	PE>A/B - Z1	R63+R119
83	1/83	(269)	#4 COVE	5	S4 50 DEG+Template Holder 750w	STARS TEMP	R63, T: R77220 Moon B- Sized
85	1/85	(235)	#5 COVE	1	Strand C 15 1kW	PE>G/H - Z3	R63+R119
86	1/86	(159)	#5 COVE	2	S4 19 DEG 750w	HS>I - Z3	R02+R119
88	1/88	(238)	#5 COVE	3	Strand C 15 1kW	PE>K/L - Z4	R63+R119
89	1/89	(163)	#5 COVE	4	S4 19 DEG 750w	HS>M - Z4	R02+R119
90	1/90	(244)	#5 COVE	5	Strand C 15 1kW	PE>R - Z5	R63+R119
91	1/91	(168)	#5 COVE	6	S4 19 DEG 750w	HS>R - Z5	R02+R119
92	1/92	(243)	#5 COVE	7	Strand C 15 1kW	PE>Q - Z5	R63+R119
93	1/93	(135)	#6 COVE	2	S4 26 DEG 750w	HS<O - Z5	R09+R119
94	1/94	(212)	#6 COVE	3	Strand C 20 1kW	PE<P - Z5	L165+ R119
95	1/95	(209)	#6 COVE	4	Strand C 20 1kW	PE<L/M - Z4	L165+ R119
97	1/97	(131)	#6 COVE	6	S4 26 DEG 750w	HS<K - Z4	R09+R119



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
98	1/98	(289)	#6 COVE	7	S4 36 DEG+Template Holder 750w	HALL WIND DS	R63, T: G583 Stained Window B-Sized
99	1/99	(206)	#6 COVE	8	Strand C 20 1kW	PE<H/I - Z3	L165+ R119
100	1/100	(128)	#6 COVE	9	S4 26 DEG 750w	HS<H - Z3	R09+R119
101	1/101	(203)	#7 COVE	1	Strand C 20 1kW	PE<D/E - Z2	L165+ R119
102	1/102	(124)	#7 COVE	2	S4 26 DEG 750w	HS<D - Z2	R09+R119
103	1/103	(14)	#7 COVE	3	Strand C 15 1kW	FNT N - Z5	L202+ R119
104	1/104	(122)	#7 COVE	4	S4 26 DEG 750w	HS<B - Z1	R09+R119
105	1/105	(15)	#8 COVE	1	Strand C 15 1kW	FNT O - Z5	L202+ R119
107	1/107	(16)	#8 COVE	3	Strand C 15 1kW	FNT P - Z5	L202+ R119
108	1/108	(17)	#8 COVE	4	Strand C 15 1kW	FNT Q - Z5	L202+ R119
109	1/109	(151)	#9 COVE	1	S4 26 DEG 750w	HS>A - Z1	R02+R119
110	1/110	(18)	#9 COVE	2	Strand C 15 1kW	FNT R - Z5	L202+ R119
111	1/111	(154)	#9 COVE	3	S4 26 DEG 750w	HS>D - Z2	R02+R119
112	1/112	(232)	#9 COVE	4	Strand C 20 1kW	PE>C/D - Z2	R63+R119
113	1/113	(161)	#10 COVE	5	S4 26 DEG 750w	HS>K - Z4	R02+R119
114	1/114	(157)	#10 COVE	1	S4 26 DEG 750w	HS>G - Z3	R02+R119
115	1/115	(234)	#10 COVE	2	Strand C 20 1kW	PE>F/G - Z3	R63+R119



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
116	1/116	(158)	#10 COVE	3	S4 26 DEG 750w	HS>H - Z3	R02+R119
117	1/117	(162)	#10 COVE	4	S4 26 DEG 750w	HS>L - Z4	R02+R119
118	1/118	(237)	#10 COVE	6	Strand C 20 1kW	PE>J/K - Z4	R63+R119
119	1/119	(242)	#10 COVE	7	Strand C 20 1kW	PE>P - Z5	R63+R119
120	1/120	(167)	#10 COVE	8	S4 26 DEG 750w	HS>Q - Z5	R02+R119
121	1/121	(64)	#1 GRID	1	S4 26 DEG+Template Holder 750w	DN TEMP N- Z5	R16+ R132, T: G697 Constructi on D A- Sized
122	1/122	(65)	#1 GRID	3	S4 26 DEG+Template Holder 750w	DN TEMP O- Z5	R16+ R132, T: G697 Constructi on D A- Sized
123	1/123	(137)	#1 GRID	4	S4 36 DEG 750w	HS<Q - Z5	R09+R119
124	1/124	(164)	#1 GRID	5	S4 36 DEG 750w	HS>N - Z5	R09+R119
125	1/125	(294)	#1 GRID	6	S4 50 DEG+Template Holder 750w	WINDOW TXT	NC, T: R77146 Perpendic ular A- Sized
126	1/126	(138)	#1 GRID	7	S4 36 DEG 750w	HS<R - Z5	R02+R119
127	1/127	(165)	#1 GRID	8	S4 36 DEG 750w	HS>O - Z5	R02+R119
128	1/128	(67)	#1 GRID	9	S4 26 DEG+Template Holder 750w	DN TEMP Q- Z5	R16+ R132, T: G697 Constructi on D A- Sized



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
130	1/130	(68)	#1 GRID	11	S4 26 DEG+Template Holder 750w	DN TEMP R-Z5	R16+ R132, T: G697 Constructi on D A-Sized
131	1/131	(136)	#2 GRID	2	S4 36 DEG 750w	HS<P - Z5	R09+R119
132	1/132	(66)	#2 GRID	3	S4 26 DEG+Template Holder 750w	DN TEMP P - Z5	R16+ R132, T: G697 Constructi on D A-Sized
133	1/133	(241)	#2 GRID	8	Strand C 30 1kW	PE > O - Z5	R63+R119
134	1/134	(166)	#2 GRID	9	S4 36 DEG 750w	HS>P - Z5	R02+R119
135	1/135	(60)	#3 GRID	1	S4 26 DEG+Template Holder 750w	DN TEMP J-Z4	R16+ R132, T: G697 Constructi on D A-Sized
136	1/136	(100)	#2 GRID	1	ETC Source4 PAR MFL 575w	BAX WASH J - Z4	L174
137	1/137	(61)	#3 GRID	3	S4 26 DEG+Template Holder 750w	DN TEMP K-Z4	R16+ R132, T: G697 Constructi on D A-Sized
138	1/138	(101)	#2 GRID	4	ETC Source4 PAR MFL 575w	BAX WASH K - Z4	L174
139	1/139	(213)	#3 GRID	5	Strand C 30 1kW	PE < Q - Z5	L165+ R119
140	1/140	(214)	#3 GRID	7	Strand C 30 1kW	PE<R - Z5	L165+ R119
141	1/141	(160)	#3 GRID	8	S4 36 DEG 750w	HS>J - Z4	R02+R119



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
142	1/142	(62)	#3 GRID	9	S4 26 DEG+Template Holder 750w	DN TEMP L - Z4	R16+ R132, T: G697 Constructi on D A- Sized
143	1/143	(103)	#2 GRID	10	ETC Source4 PAR MFL 575w	BAX WASH M - Z4	L174
144	1/144	(63)	#3 GRID	10	S4 26 DEG+Template Holder 750w	DN TEMP M - Z4	R16+ R132, T: G697 Constructi on D A- Sized
145	1/145	(37)	#3 GRID	9	Strand C 30 1kW	PERCH FILL SR	L202+ R119
146	1/146	(97)	#3 GRID	2	ETC Source4 PAR MFL 575w	BAX WASH G - Z3	L174
147	1/147	(19)	#4 GRID	6	Strand C 30 1kW	FNT AA - Z6	L202+ R119
	"	"	#3 GRID	"	S4 26 DEG 750w	FNT C FILL - Z6	"
148	1/148	(99)	#4 GRID	11	ETC Source4 PAR MFL 575w	BAX WASH I - Z3	L174
149	1/149	(96)	#4 GRID	1	ETC Source4 PAR MFL 575w	BAX WASH F - Z3	L174
150	1/150	(56)	#5 GRID	1	S4 26 DEG+Template Holder 750w	DN TEMP F - Z3	R16+ R132, T: G697 Constructi on D A- Sized
151	1/151	(57)	#5 GRID	4	S4 26 DEG+Template Holder 750w	DN TEMP G - Z3	R16+ R132, T: G697 Constructi on D A- Sized
152	1/152	(129)	#5 GRID	5	S4 36 DEG 750w	HS<I - Z3	R09+R119



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
153	1/153	(26)	#5 GRID	6	Strand C 20 1kW	FNT HH	R363+ R119
154	1/154	(25)	#5 GRID	9	Strand C 20 1kW	FNT GG	L202+ R119
155	1/155	(156)	#5 GRID	10	S4 36 DEG 750w	HS>F - Z3	R02+R119
156	1/156	(58)	#5 GRID	11	S4 26 DEG+Template Holder 750w	DN TEMP H - Z3	R16+ R132, T: G697 Constructi on D A- Sized
157	1/157	(95)	#5 GRID	13	ETC Source4 PAR MFL 575w	BAX WASH E - Z2	L174
158	1/158	(59)	#5 GRID	14	S4 26 DEG+Template Holder 750w	DN TEMP I - Z3	R16+ R132, T: G697 Constructi on D A- Sized
159	1/159	(91)	#6 GRID	1	ETC Source4 PAR MFL 575w	BAX WASH A - Z1	L174
160	1/160	(27)	#6 GRID	2	Strand C 20 1kW	FNT HR AISLE	L202+ R119
161	1/161	(28)	#6 GRID	4	Strand C 20 1kW	FNT HL AISLE	L202+ R119
162	1/162	(92)	#6 GRID	5	ETC Source4 PAR MFL 575w	BAX WASH B - Z1	L174
163	1/163	(53)	#7 GRID	1	S4 26 DEG+Template Holder 750w	DN TEMP C - Z2	R16+ R132, T: G697 Constructi on D A- Sized
164	1/164	(125)	#7 GRID	3	S4 36 DEG 750w	HS<E - Z2	R09+R119



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
165	1/165	(52)	#7 GRID	6	S4 26 DEG+Template Holder 750w	DN TEMP B - Z1	R16+ R132, T: G697 Constructi on D A- Sized
166	1/166	(153)	#7 GRID	7	S4 36 DEG 750w	HS>C - Z2	R02+R119
167	1/167	(55)	#7 GRID	9	S4 26 DEG+Template Holder 750w	DN TEMP E - Z2	R16+ R132, T: G697 Constructi on D A- Sized
168	1/168	(20)	#2 PROSC	1	S4 50 DEG 750w	TOP STAIR SL - Z7	L202+ R119
169	1/169	(21)	#2 PROSC	2	S4 50 DEG 750w	FNT CC - Z7	L202+ R119
170	1/170	(105)	#2 PROSC	3	ETC Source4 PAR MFL 575w	BAX WASH O - Z5	L174
171	1/171	(22)	#2 PROSC	4	S4 50 DEG 750w	FNT DD - Z7	L202+ R119
173	1/173	(106)	#2 PROSC	6	ETC Source4 PAR MFL 575w	BAX WASH P - Z5	L174
175	1/175	(23)	#2 PROSC	8	S4 50 DEG 750w	FNT EE - Z7	L202+ R119
176	1/176	(107)	#2 PROSC	7	ETC Source4 PAR MFL 575w	BAX WASH Q - Z5	L174
177	1/177	(24)	#2 PROSC	9	S4 50 DEG 750w	TOP STAIR SR - Z7	L202+ R119
181	1/181	(352)	TORM SL	2	8" Fresnel 1kW	PERCH DS SD FILL<	L709
182	1/182	(351)	TORM SL	3	S4 50 DEG+Template Holder 750w	TOWER TXT X SR	L201+ R119, T: G643 Moonscap e A-Sized



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
186	1/186	(361)	TORM SR	3	S4 50 DEG+Template Holder 750w	TOWER TXT X SL	L201+ R119, T: G643 Moonscap e A-Sized
194	1/194	(353)	#1 ELEC	3	8" Fresnel 1kW	PERCH US SD <	L500
	"	(363)	"	17	"	PERCH US SD FILL>	L709
195	1/195	(104)	#1 ELEC	4	ETC Source4 PAR MFL 575w	BAX WASH N - Z5	L174
208	1/208	(108)	#1 ELEC	15	ETC Source4 PAR MFL 575w	BAX WASH R - Z5	L174
209	1/209	(362)	TORM SR	2	8" Fresnel 1kW	PERCH DS SD FILL>	L500
212	1/212	(381)	#2 ELEC	6	6" Fres 750w	BAX TOWER	R08
	"	(398)	"	W1	6" Fres WkLt+7" Barn Door 750w	WORKLIGHT	R68
	"	"	"	"	"	"	"
213	1/213	(297)	#2 ELEC	4	S4 50 DEG+Template Holder 750w	WALL TXT	R08, T: G643 Moonscap e A-Sized
216	1/216	(382)	#2 ELEC	3	6" Fres 750w	BAX TOWER	R08
218	1/218	(295)	#2 ELEC	1	S4 50 DEG+Template Holder 750w	WALL TXT	R08, T: G643 Moonscap e A-Sized
222	1/222	(48)	VOM R	1	S4 26 DEG 750w	UP CC FILL	L161+ R119
224	1/224	(292)	VOM R	2	S4 19 DEG+Template Holder 750w	X FNT > TXT PERCH	L201, T: G709 Glass Breakup A-Sized



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
225	1/225	(291)	VOM L	2	S4 19 DEG+Template Holder 750w	X FNT < TXT PERCH	  L201, T: G709 Glass Breakup A-Sized
227	1/227	(49)	VOM L	1	S4 26 DEG 750w	UP CC FILL	 R302+ R119
242	1/242	(373)	SET MOUNT	5	Coda 500/1 500w	ARCH BAX WASH SCR	 R08
243	1/243	(372)	SET MOUNT	3	Coda 500/1 500w	ARCH BAX WASH SCL	 R08
	"	"	"	4	"	ARCH BAX WASH SCR	"
244	1/244	(371)	SET MOUNT	1	PAR 38 MFL 500w	TRACK LIGHT	 R52
	"	"	"	2	"	"	"
249	1/249	(399)	#1 COVE	W1	ETC Source 4WRD PAR MFL 155w	WRK LT	 3000K
250	1/250	(399)	#2 COVE	W1	ETC Source 4WRD PAR MFL 155w	WRK LT	 3000K
	"	"	"	W2	"	"	"
252	1/252	(399)	#4 COVE	W1	ETC Source 4WRD PAR MFL 155w	WRK LT	 3000K
	"	"	"	W2	"	"	"
253	1/253	(399)	#5 COVE	W1	ETC Source 4WRD PAR MFL 155w	WRK LT	 3000K
256	1/256	(400)	HOUSE	A	Practical 100w	HOUSE STEP	 3000K
271	1/271	(51)	#7 GRID	4	S4 26 DEG+Template Holder 750w	DN TEMP A - Z1	  R16+ R132, T: G697 Constructi on D A-Sized



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
272	1/272	(93)	#5 GRID	2	ETC Source4 PAR MFL 575w	BAX WASH C - Z2	L174
273	1/273	(54)	#7 GRID	5	S4 26 DEG+Template Holder 750w	DN TEMP D - Z2	R16+ R132, T: G697 Constructi on D A- Sized
274	1/274	(293)	#6 GRID	3	S4 36 DEG+Template Holder 750w	TOMB CC TXT	NC, T: R77145 Rose Window A- Sized
276	1/276	(35)	#4 GRID	4	Strand C 30 1kW	PERCH FILL SLC	L202+ R119
	"	"	#3 GRID	3	"	PERCH FILL SL	"
277	1/277	(240)	#2 GRID	5	Strand C 30 1kW	PE>N - Z5	R63+R119
278	1/278	(94)	#5 GRID	7	ETC Source4 PAR MFL 575w	BAX WASH D - Z2	L174
279	1/279	(102)	#2 GRID	7	ETC Source4 PAR MFL 575w	BAX WASH L - Z4	L174
280	1/280	(133)	#3 GRID	4	S4 36 DEG 750w	HS<M - Z4	R09+R119
281	1/281	(36)	#4 GRID	7	Strand C 30 1kW	PERCH FILL CC	L202+ R119
282	1/282	(98)	#4 GRID	8	ETC Source4 PAR MFL 575w	BAX WASH H - Z3	L174



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
308	2/1	(451)	HOUSE	1	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	○ LED
	2/13	(452)	"	2	"	"	"
	2/25	(453)	"	3	"	"	"
	2/37	(454)	"	4	"	"	"
	2/49	(455)	"	5	"	"	"
	2/61	(456)	"	6	"	"	"
	2/73	(457)	"	7	"	"	"
	2/85	(458)	"	8	"	"	"
	2/97	(459)	"	9	"	"	"
	2/109	(460)	"	10	"	"	"
	2/121	(461)	"	11	"	House Lt Outer Circle	"
	2/133	(462)	"	12	"	"	"
	2/145	(463)	"	13	"	"	"



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
310	2/157	(464)	HOUSE	14	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ LED
	2/169	(465)	"	15	"	"	"
	2/181	(466)	"	16	"	"	"
	2/193	(467)	"	17	"	"	"
	2/205	(468)	"	18	"	"	"
	2/217	(469)	"	19	"	"	"
	2/229	(470)	"	20	"	"	"
	2/241	(471)	"	21	"	"	"
	2/253	(472)	"	22	"	"	"
	2/265	(473)	"	23	"	"	"
	2/277	(474)	"	24	"	"	"
	2/289	(475)	"	25	"	"	"
312	4/145	(522)	TORM SL	1	ETC High End Lonestar 615w	LONESTAR SL	☐ LED
	4/193	(523)	TORM SR	"	"	LONESTAR SR	"
313	3/176	(513)	#8 COVE	2	Chauvet Maverick MK2 Wash 651w	FNT MK2 WASH	☐ LED
	3/244	(514)	#4/5 GRID SR	1	"	DN MK2 WASH	"
	3/196	(521)	#4/5 GRID SL	"	ETC High End Lonestar 615w	LONESTAR CTR	"
321	1/321	(301)	CatWalk	1b	MDG The Fan 100w	HAZE FAN - RELAY	☐ NA
324	4/469	(300)	CatWalk	1a	Radiance Hazer	HAZER	☐ NA



Instrument Schedule

7/8/25

LD: Jonathan Roth
ME: Ethan Santiago

University of Evansville Theatre
2024/2025 Season
Shanklin Theatre

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Instrument Schedule

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LD: Jonathan Roth
ME: Ethan Santiago

University of Evansville Theatre
2024/2025 Season
Shanklin Theatre

BOOM #1 SL

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC ColorSource Spot 50deg	160w	BOOM HEAD LED	 LED	(356)	5/491	

HL PROM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Sky Panel 21+Light Acc USITT Floor Stand	140w	BAX BALC DOOR	 LED	(367)	4/9	

BOOM #1 SR

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC ColorSource Spot 50deg	160w	BOOM HEAD LED	 LED	(366)	5/499	

SET MOUNT

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	PAR 38 MFL	500w	TRACK LIGHT	 R52	(371)	1/244	244
2	PAR 38 MFL	500w	TRACK LIGHT	 R52	(371)	1/244	244
3	Coda 500/1	500w	ARCH BAX WASH SCL	 R08	(372)	1/243	243
4	Coda 500/1	500w	ARCH BAX WASH SCR	 R08	(372)	1/243	243
5	Coda 500/1	500w	ARCH BAX WASH SCR	 R08	(373)	1/242	242



Instrument Schedule

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TORM SL

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC High End Lonestar	615w	LONESTAR SL	LED	(522)	4/145	312
2	8" Fresnel	1kW	PERCH DS SD FILL<	L709	(352)	1/181	181
3	S4 50 DEG+Template Holder	750w	TOWER TXT X SR	L201+R119, T:G643 Moonscape A-Sized	(351)	1/182	182
4	ETC ColorSource Spot 50deg	160w	SD HEAD LED	LED	(355)	5/278	

TORM SR

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC High End Lonestar	615w	LONESTAR SR	LED	(523)	4/193	312
2	8" Fresnel	1kW	PERCH DS SD FILL>	L500	(362)	1/209	209
3	S4 50 DEG+Template Holder	750w	TOWER TXT X SL	L201+R119, T:G643 Moonscape A-Sized	(361)	1/186	186
4	ETC ColorSource Spot 50deg	160w	SD HEAD LED	LED	(365)	5/270	



Instrument Schedule

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#7 LS

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC ColorSource CYC+ Light Acc C Clamp	133w	CYC WASH	 LED	(531)	5/171	
2	ETC ColorSource CYC+ Light Acc C Clamp	133w	CYC WASH	 LED	(532)	5/178	
3	ETC ColorSource CYC+ Light Acc C Clamp	133w	CYC WASH	 LED	(533)	5/185	
4	ETC ColorSource CYC+ Light Acc C Clamp	133w	CYC WASH	 LED	(534)	5/192	
5	ETC ColorSource CYC+ Light Acc C Clamp	133w	CYC WASH	 LED	(535)	5/199	
6	ETC ColorSource CYC+ Light Acc C Clamp	133w	CYC WASH	 LED	(536)	5/206	
7	ETC ColorSource CYC+ Light Acc C Clamp	133w	CYC WASH	 LED	(537)	5/213	

#4 GRID

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC Source4 PAR MFL	575w	BAX WASH F - Z3	 L174	(96)	1/149	149
2	Chauvet COLORado 2 Solo	130w	LED DN SL - Z4	 LED	(426)	5/385	
4	Strand C 30	1kW	PERCH FILL SLC	 L202+R119	(35)	1/276	276
5	Chauvet COLORado 2 Solo	130w	LED DN CTR - Z4	 LED	(427)	5/397	
6	Strand C 30	1kW	FNT AA - Z6	 L202+R119	(19)	1/147	147
7	Strand C 30	1kW	PERCH FILL CC	 L202+R119	(36)	1/281	281
8	ETC Source4 PAR MFL	575w	BAX WASH H - Z3	 L174	(98)	1/282	282
10	Chauvet COLORado 2 Solo	130w	LED DN SR - Z4	 LED	(428)	5/409	
11	ETC Source4 PAR MFL	575w	BAX WASH I - Z3	 L174	(99)	1/148	148



Instrument Schedule

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#2 ELEC

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 50 DEG+Template Holder	750w	WALL TXT	  R08, T:G643 Moonscape A-Sized	(295)	1/218	218
3	6" Fres	750w	BAX TOWER	 R08	(382)	1/216	216
4	S4 50 DEG+Template Holder	750w	WALL TXT	  R08, T:G643 Moonscape A-Sized	(297)	1/213	213
6	6" Fres	750w	BAX TOWER	 R08	(381)	1/212	212
W1	6" Fres WkLt+7" Barn Door	750w	WORKLIGHT	 R68	(398)	1/212	212
W1	6" Fres WkLt+7" Barn Door	750w	WORKLIGHT	 R68	(398)	1/212	212



Instrument Schedule

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#3 GRID

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 26 DEG+Template Holder	750w	DN TEMP J- Z4	  R16+R132, T: G697 Construction D A-Sized	(60)	1/135	135
2	ETC Source4 PAR MFL	575w	BAX WASH G - Z3	 L174	(97)	1/146	146
3	Strand C 30	1kW	PERCH FILL SL	 L202+R119	(35)	1/276	276
3	S4 26 DEG+Template Holder	750w	DN TEMP K- Z4	  R16+R132, T: G697 Construction D A-Sized	(61)	1/137	137
4	S4 36 DEG	750w	HS<M - Z4	 R09+R119	(133)	1/280	280
5	Strand C 30	1kW	PE < Q - Z5	 L165+R119	(213)	1/139	139
6	S4 26 DEG	750w	FNT C FILL - Z6	 L202+R119	(19)	1/147	147
7	Strand C 30	1kW	PE<R - Z5	 L165+R119	(214)	1/140	140
8	S4 36 DEG	750w	HS>J - Z4	 R02+R119	(160)	1/141	141
9	Strand C 30	1kW	PERCH FILL SR	 L202+R119	(37)	1/145	145
9	S4 26 DEG+Template Holder	750w	DN TEMP L- Z4	  R16+R132, T: G697 Construction D A-Sized	(62)	1/142	142
10	S4 26 DEG+Template Holder	750w	DN TEMP M - Z4	  R16+R132, T: G697 Construction D A-Sized	(63)	1/144	144



Instrument Schedule

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#1 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 15	1kW	PE<O - Z5	 L165+R119	(211)	1/43	43
2	S4 19 DEG	750w	HS<N - Z5	 R09+R119	(134)	1/44	44
3	Strand C 15	1kW	PE<N - Z5	 L165+R119	(210)	1/45	45
4	S4 26 DEG+Template Holder	750w	HALL WIND US	  R63, T:G583 Stained Window B-Sized	(290)	1/46	46
5	S4 19 DEG	750w	HS<J - Z4	 R09+R119	(130)	1/48	48
6	Strand C 15	1kW	PE<K/L - Z4	 L165+R119	(208)	1/40	40
7	S4 19 DEG	750w	HS<G - Z3	 R09+R119	(127)	1/50	50
8	S4 19 DEG	750w	HS<F - Z3	 R09+R119	(126)	1/53	53
9	Strand C 15	1kW	PE<G/H - Z3	 L165+R119	(205)	1/52	52
W1	ETC Source 4WRD PAR MFL	155w	WRK LT	 3000K	(399)	1/249	249



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#4 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 19 DEG	750w	X FNT > Z1	 R302+R119	(41)	1/74	74
2	S4 19 DEG	750w	X FNT > Z2	 R302+R119	(42)	1/75	75
3	S4 19 DEG	750w	X FNT > Z3	 R302+R119	(43)	1/76	76
4	S4 19 DEG	750w	X FNT > Z4	 R302+R119	(44)	1/77	77
5	S4 50 DEG+Template Holder	750w	STARS TEMP	  R63, T: R77220 Moon B-Sized	(269)	1/83	83
6	S4 19 DEG+Template Holder	750w	TRACERY TXT DS>	  R351, T: R77706 Tracery A-Sized	(272)	1/78	78
7	S4 19 DEG+Template Holder	750w	MOON TEMP	  R63, T: R77220 Moon B-Sized	(270)	1/79	79
8	S4 19 DEG	750w	HS>B - Z1	 R02+R119	(152)	1/80	80
9	S4 19 DEG	750w	PE>A/B - Z1	 R63+R119	(231)	1/81	81
W1	ETC Source 4WRD PAR MFL	155w	WRK LT	 3000K	(399)	1/252	252
W2	ETC Source 4WRD PAR MFL	155w	WRK LT	 3000K	(399)	1/252	252



Instrument Schedule

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#2 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 20	1kW	PE<A/B - Z1	 L165+R119	(201)	1/53	53
2	S4 19 DEG	750w	HS<A - Z1	 R09+R119	(121)	1/54	54
3	S4 19 DEG+Template Holder	750w	TRACERY TXT DS>	  R351, T: R77706 Tracery A-Sized	(271)	1/55	55
4	S4 19 DEG	750w	X FNT < Z4	 L161+R119	(34)	1/57	57
5	S4 19 DEG	750w	X FNT < Z3	 L161+R119	(33)	1/58	58
6	S4 19 DEG	750w	X FNT < Z2	 L161+R119	(32)	1/59	59
7	S4 19 DEG	750w	X FNT < Z1	 L161+R119	(31)	1/60	60
W1	ETC Source 4WRD PAR MFL	155w	WRK LT	 3000K	(399)	1/250	250
W2	ETC Source 4WRD PAR MFL	155w	WRK LT	 3000K	(399)	1/250	250



Instrument Schedule

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#6 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC ColorSource Spot 36deg	160w	SD<AA	LED	(331)	4/1	
2	S4 26 DEG	750w	HS<O - Z5	R09+R119	(135)	1/93	93
3	Strand C 20	1kW	PE<P - Z5	L165+R119	(212)	1/94	94
4	Strand C 20	1kW	PE<L/M - Z4	L165+R119	(209)	1/95	95
5	S4 26 DEG	750w	HS<L - Z4	R09+R119	(132)	1/16	16
6	S4 26 DEG	750w	HS<K - Z4	R09+R119	(131)	1/97	97
7	S4 36 DEG+Template Holder	750w	HALL WIND DS	R63, T:G583 Stained Window B-Sized	(289)	1/98	98
8	Strand C 20	1kW	PE<H/I - Z3	L165+R119	(206)	1/99	99
9	S4 26 DEG	750w	HS<H - Z3	R09+R119	(128)	1/100	100

#4 BEAM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B4	LED, T: R77811 Soft Breakup B-Sized	(485)	3/401	
2	Strand C 20	1kW	FNT A - Z1	L202+R119	(1)	1/15	15
3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B4	LED, T: R77811 Soft Breakup B-Sized	(486)	3/409	
4	Strand C 30	1kW	BAX HR AISLE	L174+R119	(111)	1/17	17
5	Martin MAC Viper Performance	1,225w	VIPER ML	LED	(502)	3/121	



Instrument Schedule

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#6 GRID

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC Source4 PAR MFL	575w	BAX WASH A - Z1	 L174	(91)	1/159	159
2	Strand C 20	1kW	FNT HR AISLE	 L202+R119	(27)	1/160	160
3	S4 36 DEG+Template Holder	750w	TOMB CC TXT	  NC, T: R77145 Rose Window A-Sized	(293)	1/274	274
4	Strand C 20	1kW	FNT HL AISLE	 L202+R119	(28)	1/161	161
5	ETC Source4 PAR MFL	575w	BAX WASH B - Z1	 L174	(92)	1/162	162

#6 BEAM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B8	  LED, T:G643 Moonscape A-Sized	(496)	3/457	
2	Strand C 20	1kW	FNT B - Z1	 L202+R119	(2)	1/25	25
3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B8	  LED, T:G643 Moonscape A-Sized	(495)	3/449	
4	Strand C 20	1kW	FNT D - Z2	 L202+R119	(4)	1/28	28
5	Martin MAC Viper Performance	1,225w	VIPER ML	 LED	(503)	3/41	
6	Strand C 30	1kW	BAX AISLE	 L174+R119	(112)	1/27	27



Instrument Schedule

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#1 ELEC

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC ColorSource Spot 50deg	160w	SD<BB	LED	(332)	5/25	
2	ETC ColorSource Spot 50deg	160w	SD<CC	LED	(333)	5/9	
3	8" Fresnel	1kW	PERCH US SD <	L500	(353)	1/194	194
4	ETC Source4 PAR MFL	575w	BAX WASH N - Z5	L174	(104)	1/195	195
5	Chauvet COLORado 2 Solo	130w	LED DN SL - Z7	LED	(433)	5/65	
6	ETC ColorSource Spot 50deg	160w	SD<DD	LED	(334)	5/33	
7	Chauvet COLORado 2 Solo	130w	LED DN SCL - Z7	LED	(434)	5/77	
8	ETC ColorSource Spot 50deg	160w	SD>BB	LED	(342)	5/147	
9	ETC ColorSource Spot 50deg	160w	SD<EE	LED	(335)	5/17	
10	Chauvet COLORado 2 Solo	130w	LED DN CTR - Z7	LED	(435)	5/89	
11	ETC ColorSource Spot 50deg	160w	SD>CC	LED	(343)	5/133	
12	ETC ColorSource Spot 50deg	160w	SD<FF	LED	(336)	5/41	
13	Chauvet COLORado 2 Solo	130w	LED DN SCR- Z7	LED	(436)	5/224	
14	ETC ColorSource Spot 50deg	160w	SD>DD	LED	(344)	5/155	
15	ETC Source4 PAR MFL	575w	BAX WASH R - Z5	L174	(108)	1/208	208
16	Chauvet COLORado 2 Solo	130w	LED DN SR - Z7	LED	(437)	5/236	
17	8" Fresnel	1kW	PERCH US SD FILL>	L709	(363)	1/194	194



Instrument Schedule

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#1 ELEC

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
18	ETC ColorSource Spot 50deg	160w	SD>EE	 LED	(345)	5/139	
19	ETC ColorSource Spot 50deg	160w	SD>FF	 LED	(346)	5/163	

#1 GRID

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 26 DEG+Template Holder	750w	DN TEMP N- Z5	 R16+R132, T: G697 Construction D A-Sized	(64)	1/121	121
2	Chauvet COLORado 2 Solo	130w	LED DN SL - Z5	 LED	(430)	5/433	
3	S4 26 DEG+Template Holder	750w	DN TEMP O- Z5	 R16+R132, T: G697 Construction D A-Sized	(65)	1/122	122
4	S4 36 DEG	750w	HS<Q - Z5	 R09+R119	(137)	1/123	123
5	S4 36 DEG	750w	HS>N - Z5	 R09+R119	(164)	1/124	124
6	S4 50 DEG+Template Holder	750w	WINDOW TXT	 NC, T:R77146 Perpendicular A-Sized	(294)	1/125	125
7	S4 36 DEG	750w	HS<R - Z5	 R02+R119	(138)	1/126	126
8	S4 36 DEG	750w	HS>O - Z5	 R02+R119	(165)	1/127	127
9	S4 26 DEG+Template Holder	750w	DN TEMP Q- Z5	 R16+R132, T: G697 Construction D A-Sized	(67)	1/128	128
10	Chauvet COLORado 2 Solo	130w	LED DN SR - Z5	 LED	(431)	5/445	
11	S4 26 DEG+Template Holder	750w	DN TEMP R- Z5	 R16+R132, T: G697 Construction D A-Sized	(68)	1/130	130



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VOM R

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 26 DEG	750w	UP CC FILL	 L161+R119	(48)	1/222	222
2	S4 19 DEG+Template Holder	750w	X FNT > TXT PERCH	  L201, T: G709 Glass Breakup A-Sized	(292)	1/224	224

VOM L

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 26 DEG	750w	UP CC FILL	 R302+R119	(49)	1/227	227
2	S4 19 DEG+Template Holder	750w	X FNT < TXT PERCH	  L201, T: G709 Glass Breakup A-Sized	(291)	1/225	225

#3 BEAM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B3	  LED, T: R77811 Soft Breakup B-Sized	(483)	3/385	
2	Strand C 20	1kW	FNT C - Z2	 L202+R119	(3)	1/10	10
3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B3	  LED, T: R77811 Soft Breakup B-Sized	(484)	3/393	
4	S4 36 DEG	750w	BAX GG	 L174+R119	(109)	1/13	13
5	Chauvet COLORado 2 Solo+7" Barn Door	130w	LED TONAL DS<	 LED	(441)	3/333	
6	Robe Robin LEDBeam 150	220w	ROBE HR	 LED	(511)	3/156	



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#7 BEAM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B7	  LED, T:G643 Moonscape A- Sized	(494)	3/441	
2	Strand C 20	1kW	FNT E - Z2	 L202+R119	(5)	1/31	31
3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B7	  LED, T:G643 Moonscape A- Sized	(493)	3/433	
4	Robe Robin LEDBeam 150	220w	ROBE HL	 LED	(512)	3/172	
5	Chauvet COLORado 2 Solo+7" Barn Door	130w	LED TONAL DS >	 LED	(442)	3/345	
6	S4 36 DEG	750w	BAX HH	 L174+R119	(110)	1/32	32

#5 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 15	1kW	PE>G/H - Z3	 R63+R119	(235)	1/85	85
2	S4 19 DEG	750w	HS>I - Z3	 R02+R119	(159)	1/86	86
3	Strand C 15	1kW	PE>K/L - Z4	 R63+R119	(238)	1/88	88
4	S4 19 DEG	750w	HS>M - Z4	 R02+R119	(163)	1/89	89
5	Strand C 15	1kW	PE>R - Z5	 R63+R119	(244)	1/90	90
6	S4 19 DEG	750w	HS>R - Z5	 R02+R119	(168)	1/91	91
7	Strand C 15	1kW	PE>Q - Z5	 R63+R119	(243)	1/92	92
W1	ETC Source 4WRD PAR MFL	155w	WRK LT	 3000K	(399)	1/253	253



Instrument Schedule

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#2 GRID

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC Source4 PAR MFL	575w	BAX WASH J - Z4	 L174	(100)	1/136	136
2	S4 36 DEG	750w	HS<P - Z5	 R09+R119	(136)	1/131	131
3	S4 26 DEG+Template Holder	750w	DN TEMP P - Z5	  R16+R132, T: G697 Construction D A-Sized	(66)	1/132	132
4	ETC Source4 PAR MFL	575w	BAX WASH K - Z4	 L174	(101)	1/138	138
5	Strand C 30	1kW	PE>N - Z5	 R63+R119	(240)	1/277	277
6	Chauvet COLORado 2 Solo	130w	LED DN CTR - Z5	 LED	(429)	5/421	
7	ETC Source4 PAR MFL	575w	BAX WASH L - Z4	 L174	(102)	1/279	279
8	Strand C 30	1kW	PE > O - Z5	 R63+R119	(241)	1/133	133
9	S4 36 DEG	750w	HS>P - Z5	 R02+R119	(166)	1/134	134
10	ETC Source4 PAR MFL	575w	BAX WASH M - Z4	 L174	(103)	1/143	143



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#2 PROSC

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 50 DEG	750w	TOP STAIR SL - Z7	L202+R119	(20)	1/168	168
2	S4 50 DEG	750w	FNT CC - Z7	L202+R119	(21)	1/169	169
3	ETC Source4 PAR MFL	575w	BAX WASH O - Z5	L174	(105)	1/170	170
4	S4 50 DEG	750w	FNT DD - Z7	L202+R119	(22)	1/171	171
5	Chauvet COLORado 2 Solo	130w	LED DN CTR - Z6	LED	(432)	5/457	
6	ETC Source4 PAR MFL	575w	BAX WASH P - Z5	L174	(106)	1/173	173
7	ETC Source4 PAR MFL	575w	BAX WASH Q - Z5	L174	(107)	1/176	176
8	S4 50 DEG	750w	FNT EE - Z7	L202+R119	(23)	1/175	175
9	S4 50 DEG	750w	TOP STAIR SR - Z7	L202+R119	(24)	1/177	177

#2 BEAM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 20	1kW	PE<C/D - Z1	L165+R119	(202)	1/6	6
2	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B2	LED, T: R77811 Soft Breakup B-Sized	(481)	3/369	
3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B2	LED, T: R77811 Soft Breakup B-Sized	(482)	3/377	
4	S4 19 DEG	750w	HS<C - Z1	R09+R119	(123)	1/5	5
5	Martin MAC Viper Performance	1,225w	VIPER ML	LED	(501)	3/1	
6	Chauvet COLORado 2 Solo+7" Barn Door	130w	LED TONAL US <	LED	(443)	3/321	



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#8 BEAM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B6	  LED, T:G643 Moonscape A- Sized	(492)	3/425	
2	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B6	  LED, T:G643 Moonscape A- Sized	(491)	3/417	
3	Strand C 20	1kW	PE>D/E - Z2	  R63+R119	(233)	1/37	37
4	Chauvet COLORado 2 Solo+7" Barn Door	130w	LED TONAL US >	 LED	(444)	3/357	
5	Martin MAC Viper Performance	1,225w	VIPER ML	 LED	(504)	3/81	
6	S4 19 DEG	750w	HS>E - Z2	  R02+R119	(155)	1/38	38



Instrument Schedule

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#5 GRID

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 26 DEG+Template Holder	750w	DN TEMP F - Z3	  R16+R132, T: G697 Construction D A-Sized	(56)	1/150	150
2	ETC Source4 PAR MFL	575w	BAX WASH C - Z2	 L174	(93)	1/272	272
3	Chauvet COLORado 2 Solo	130w	LED DN SL - Z3	 LED	(423)	5/340	
4	S4 26 DEG+Template Holder	750w	DN TEMP G - Z3	  R16+R132, T: G697 Construction D A-Sized	(57)	1/151	151
5	S4 36 DEG	750w	HS<I - Z3	 R09+R119	(129)	1/152	152
6	Strand C 20	1kW	FNT HH	 R363+R119	(26)	1/153	153
7	ETC Source4 PAR MFL	575w	BAX WASH D - Z2	 L174	(94)	1/278	278
8	Chauvet COLORado 2 Solo	130w	LED DN CTR - Z3	 LED	(424)	5/361	
9	Strand C 20	1kW	FNT GG	 L202+R119	(25)	1/154	154
10	S4 36 DEG	750w	HS>F - Z3	 R02+R119	(156)	1/155	155
11	S4 26 DEG+Template Holder	750w	DN TEMP H - Z3	  R16+R132, T: G697 Construction D A-Sized	(58)	1/156	156
12	Chauvet COLORado 2 Solo	130w	LED DN SR - Z3	 LED	(425)	5/373	
13	ETC Source4 PAR MFL	575w	BAX WASH E - Z2	 L174	(95)	1/157	157
14	S4 26 DEG+Template Holder	750w	DN TEMP I - Z3	  R16+R132, T: G697 Construction D A-Sized	(59)	1/158	158



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#7 GRID

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 26 DEG+Template Holder	750w	DN TEMP C - Z2	  R16+R132, T: G697 Construction D A-Sized	(53)	1/163	163
2	Chauvet COLORado 2 Solo	130w	LED DN SL - Z1/2	 LED	(421)	5/325	
3	S4 36 DEG	750w	HS<E - Z2	 R09+R119	(125)	1/164	164
4	S4 26 DEG+Template Holder	750w	DN TEMP A - Z1	  R16+R132, T: G697 Construction D A-Sized	(51)	1/271	271
5	S4 26 DEG+Template Holder	750w	DN TEMP D - Z2	  R16+R132, T: G697 Construction D A-Sized	(54)	1/273	273
6	S4 26 DEG+Template Holder	750w	DN TEMP B - Z1	  R16+R132, T: G697 Construction D A-Sized	(52)	1/165	165
7	S4 36 DEG	750w	HS>C - Z2	 R02+R119	(153)	1/166	166
8	Chauvet COLORado 2 Solo	130w	LED DN SR - Z1/2	 LED	(422)	5/337	
9	S4 26 DEG+Template Holder	750w	DN TEMP E - Z2	  R16+R132, T: G697 Construction D A-Sized	(55)	1/167	167



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#10 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 26 DEG	750w	HS>G - Z3	 R02+R119	(157)	1/114	114
2	Strand C 20	1kW	PE>F/G - Z3	 R63+R119	(234)	1/115	115
3	S4 26 DEG	750w	HS>H - Z3	 R02+R119	(158)	1/116	116
4	S4 26 DEG	750w	HS>L - Z4	 R02+R119	(162)	1/117	117
5	S4 26 DEG	750w	HS>K - Z4	 R02+R119	(161)	1/113	113
6	Strand C 20	1kW	PE>J/K - Z4	 R63+R119	(237)	1/118	118
7	Strand C 20	1kW	PE>P - Z5	 R63+R119	(242)	1/119	119
8	S4 26 DEG	750w	HS>Q - Z5	 R02+R119	(167)	1/120	120
9	ETC ColorSource Spot 36deg	160w	SD>AA	 LED	(341)	2/321	

#1 BEAM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 15	1kW	PE<J/K - Z4	 L165+R119	(207)	1/2	2
2	Strand C 15	1kW	PE<F/G - Z3	 L165+R119	(204)	1/3	3

#9 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 26 DEG	750w	HS>A - Z1	 R02+R119	(151)	1/109	109
2	Strand C 15	1kW	FNT R - Z5	 L202+R119	(18)	1/110	110
3	S4 26 DEG	750w	HS>D - Z2	 R02+R119	(154)	1/111	111
4	Strand C 20	1kW	PE>C/D - Z2	 R63+R119	(232)	1/112	112



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#7 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 20	1kW	PE<D/E - Z2	 L165+R119	(203)	1/101	101
2	S4 26 DEG	750w	HS<D - Z2	 R09+R119	(124)	1/102	102
3	Strand C 15	1kW	FNT N - Z5	 L202+R119	(14)	1/103	103
4	S4 26 DEG	750w	HS<B - Z1	 R09+R119	(122)	1/104	104

#9 BEAM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 15	1kW	PE>H/I - Z3	 R63+R119	(236)	1/40	40
2	Strand C 15	1kW	PE>L/M - Z4	 R63+R119	(239)	1/41	41

#3 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 15	1kW	FNT J - Z4	 L202+R119	(10)	1/63	63
2	Strand C 15	1kW	FNT F - Z3	 L202+R119	(6)	1/64	64
3	Strand C 15	1kW	FNT K - Z4	 L202+R119	(11)	1/65	65
4	Strand C 15	1kW	FNT G - Z3	 L202+R119	(7)	1/66	66
5	S4 19 DEG	750w	CC Special	 L202+R119	(45)	1/68	68
6	Strand C 15	1kW	FNT H - Z3	 L202+R119	(8)	1/69	69
7	Strand C 15	1kW	FNT L - Z4	 L202+R119	(12)	1/70	70
8	Strand C 15	1kW	FNT I - Z3	 L202+R119	(9)	1/71	71
9	Strand C 15	1kW	FNT M - Z4	 L202+R119	(13)	1/72	72



Instrument Schedule

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#8 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 15	1kW	FNT O - Z5	 L202+R119	(15)	1/105	105
2	Chauvet Maverick MK2 Wash	651w	FNT MK2 WASH	 LED	(513)	3/176	313
3	Strand C 15	1kW	FNT P - Z5	 L202+R119	(16)	1/107	107
4	Strand C 15	1kW	FNT Q - Z5	 L202+R119	(17)	1/108	108



Instrument Schedule

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HOUSE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	LED	(451)	2/1	308
2	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	LED	(452)	2/13	308
3	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	LED	(453)	2/25	308
4	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	LED	(454)	2/37	308
5	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	LED	(455)	2/49	308
6	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	LED	(456)	2/61	308
7	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	LED	(457)	2/73	308
8	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	LED	(458)	2/85	308
9	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	LED	(459)	2/97	308
10	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	LED	(460)	2/109	308
11	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	LED	(461)	2/121	308
12	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	LED	(462)	2/133	308
13	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	LED	(463)	2/145	308



Instrument Schedule

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HOUSE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
14	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	LED	(464)	2/157	310
15	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	LED	(465)	2/169	310
16	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	LED	(466)	2/181	310
17	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	LED	(467)	2/193	310
18	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	LED	(468)	2/205	310
19	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	LED	(469)	2/217	310
20	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	LED	(470)	2/229	310
21	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	LED	(471)	2/241	310
22	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	LED	(472)	2/253	310
23	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	LED	(473)	2/265	310
24	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	LED	(474)	2/277	310
25	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	LED	(475)	2/289	310
A	Practical	100w	HOUSE STEP	3000K	(400)	1/256	256



Instrument Schedule

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#5 BEAM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	STRAND C 20 w/IRIS	1kW	DDC Spec IRIS	 R114	(40)	1/20	20

#4/5 GRID SR

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Chauvet Maverick MK2 Wash	651w	DN MK2 WASH	 LED	(514)	3/244	313

#4/5 GRID SL

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC High End Lonestar	615w	LONESTAR CTR	 LED	(521)	3/196	313

CatWalk

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1a	Radiance Hazer		HAZER	 NA	(300)	4/469	324
1b	MDG The Fan	100w	HAZE FAN - RELAY	 NA	(301)	1/321	321



Color Schedule

LD: Jonathan Roth
ME: Ethan Santiago

University of Evansville Theatre
2024/2025 Season
Shanklin Theatre

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R09+R119	17	R02+R119	31
R63	19	R16+R132	33
R351	20	R363+R119	35
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		NA	37



Color Schedule

LD: Jonathan Roth
ME: Ethan Santiago

University of Evansville Theatre
2024/2025 Season
Shanklin Theatre

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 LED	BOOM #1 SL	1	ETC ColorSource Spot 50deg	160w	BOOM HEAD LED		(356)
	HL PROM	1	Sky Panel 21+ Light Acc USITT Floor Stand	140w	BAX BALC DOOR		(367)
	BOOM #1 SR	1	ETC ColorSource Spot 50deg	160w	BOOM HEAD LED		(366)
	TOR M SL	1	ETC High End Lonestar	615w	LONEST AR SL		(522)
	TOR M SL	4	ETC ColorSource Spot 50deg	160w	SD HEAD LED		(355)
	TOR M SR	1	ETC High End Lonestar	615w	LONEST AR SR		(523)
	TOR M SR	4	ETC ColorSource Spot 50deg	160w	SD HEAD LED		(365)
	#7 LS	1	ETC ColorSource CYC+Light Acc C Clamp	133w	CYC WASH		(531)
	#7 LS	2	ETC ColorSource CYC+Light Acc C Clamp	133w	CYC WASH		(532)
	#7 LS	3	ETC ColorSource CYC+Light Acc C Clamp	133w	CYC WASH		(533)
	#7 LS	4	ETC ColorSource CYC+Light Acc C Clamp	133w	CYC WASH		(534)
	#7 LS	5	ETC ColorSource CYC+Light Acc C Clamp	133w	CYC WASH		(535)
	#7 LS	6	ETC ColorSource CYC+Light Acc C Clamp	133w	CYC WASH		(536)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
LED	#7 LS	7	ETC ColorSource CYC+Light Acc C Clamp	133w	CYC WASH		(537)
	#4 GRID	2	Chauvet COLORado 2 Solo	130w	LED DN SL - Z4		(426)
	#4 GRID	5	Chauvet COLORado 2 Solo	130w	LED DN CTR - Z4		(427)
	#4 GRID	10	Chauvet COLORado 2 Solo	130w	LED DN SR - Z4		(428)
	#6 COVE	1	ETC ColorSource Spot 36deg	160w	SD<AA		(331)
	#4 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL B4	R77811 Soft Breakup B-Sized	(485)
	#4 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL B4	R77811 Soft Breakup B-Sized	(486)
	#4 BEAM	5	Martin MAC Viper Performance	1,225w	VIPER ML		(502)
	#6 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL B8	G643 Moonscape A-Sized	(496)
	#6 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL B8	G643 Moonscape A-Sized	(495)
	#6 BEAM	5	Martin MAC Viper Performance	1,225w	VIPER ML		(503)
	#1 ELEC	1	ETC ColorSource Spot 50deg	160w	SD<BB		(332)
	#1 ELEC	2	ETC ColorSource Spot 50deg	160w	SD<CC		(333)
	#1 ELEC	5	Chauvet COLORado 2 Solo	130w	LED DN SL - Z7		(433)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
LED	#1 ELEC	6	ETC ColorSource Spot 50deg	160w	SD<DD		(334)
	#1 ELEC	7	Chauvet COLORado 2 Solo	130w	LED DN SCL - Z7		(434)
	#1 ELEC	8	ETC ColorSource Spot 50deg	160w	SD>BB		(342)
	#1 ELEC	9	ETC ColorSource Spot 50deg	160w	SD<EE		(335)
	#1 ELEC	10	Chauvet COLORado 2 Solo	130w	LED DN CTR - Z7		(435)
	#1 ELEC	11	ETC ColorSource Spot 50deg	160w	SD>CC		(343)
	#1 ELEC	12	ETC ColorSource Spot 50deg	160w	SD<FF		(336)
	#1 ELEC	13	Chauvet COLORado 2 Solo	130w	LED DN SCR- Z7		(436)
	#1 ELEC	14	ETC ColorSource Spot 50deg	160w	SD>DD		(344)
	#1 ELEC	16	Chauvet COLORado 2 Solo	130w	LED DN SR - Z7		(437)
	#1 ELEC	18	ETC ColorSource Spot 50deg	160w	SD>EE		(345)
	#1 ELEC	19	ETC ColorSource Spot 50deg	160w	SD>FF		(346)
	#1 GRID	2	Chauvet COLORado 2 Solo	130w	LED DN SL - Z5		(430)
	#1 GRID	10	Chauvet COLORado 2 Solo	130w	LED DN SR - Z5		(431)
	#3 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL B3	R77811 Soft Breakup B-Sized	(483)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
LED	#3 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL B3	R77811 Soft Breakup B-Sized	(484)
	#3 BEA M	5	Chauvet COLORado 2 Solo+7" Barn Door	130w	LED TONAL DS<		(441)
	#3 BEAM	6	Robe Robin LEDBeam 150	220w	ROBE HR		(511)
	#7 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL B7	G643 Moonscape A-Sized	(494)
	#7 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL B7	G643 Moonscape A-Sized	(493)
	#7 BEAM	4	Robe Robin LEDBeam 150	220w	ROBE HL		(512)
	#7 BEA M	5	Chauvet COLORado 2 Solo+7" Barn Door	130w	LED TONAL DS >		(442)
	#2 GRID	6	Chauvet COLORado 2 Solo	130w	LED DN CTR - Z5		(429)
	#2 PROS C	5	Chauvet COLORado 2 Solo	130w	LED DN CTR - Z6		(432)
	#2 BEAM	2	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL B2	R77811 Soft Breakup B-Sized	(481)
	#2 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL B2	R77811 Soft Breakup B-Sized	(482)
	#2 BEAM	5	Martin MAC Viper Performance	1,225w	VIPER ML		(501)
	#2 BEA M	6	Chauvet COLORado 2 Solo+7" Barn Door	130w	LED TONAL US <		(443)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
LED	#8 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL B6	G643 Moonscape A-Sized	(492)
	#8 BEAM	2	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL B6	G643 Moonscape A-Sized	(491)
	#8 BEA M	4	Chauvet COLORado 2 Solo+7" Barn Door	130w	LED TONAL US >		(444)
	#8 BEAM	5	Martin MAC Viper Performance	1,225w	VIPER ML		(504)
	#5 GRID	3	Chauvet COLORado 2 Solo	130w	LED DN SL - Z3		(423)
	#5 GRID	8	Chauvet COLORado 2 Solo	130w	LED DN CTR - Z3		(424)
	#5 GRID	12	Chauvet COLORado 2 Solo	130w	LED DN SR - Z3		(425)
	#7 GRID	2	Chauvet COLORado 2 Solo	130w	LED DN SL - Z1/2		(421)
	#7 GRID	8	Chauvet COLORado 2 Solo	130w	LED DN SR - Z1/2		(422)
	#10 COVE	9	ETC ColorSource Spot 36deg	160w	SD>AA		(341)
	#8 COVE	2	Chauvet Maverick MK2 Wash	651w	FNT MK2 WASH		(513)
	HOU SE	1	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle		(451)
	HOU SE	2	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle		(452)
	HOU SE	3	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle		(453)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 LED	HOU SE	4	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle		(454)
	HOU SE	5	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle		(455)
	HOU SE	6	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle		(456)
	HOU SE	7	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle		(457)
	HOU SE	8	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle		(458)
	HOU SE	9	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle		(459)
	HOU SE	10	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle		(460)
	HOU SE	11	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle		(461)
	HOU SE	12	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle		(462)
	HOU SE	13	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle		(463)
	HOU SE	14	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle		(464)
	HOU SE	15	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle		(465)
	HOU SE	16	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle		(466)
	HOU SE	17	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle		(467)
	HOU SE	18	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle		(468)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
LED	HOU SE	19	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle		(469)
	HOU SE	20	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle		(470)
	HOU SE	21	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle		(471)
	HOU SE	22	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle		(472)
	HOU SE	23	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle		(473)
	HOU SE	24	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle		(474)
	HOU SE	25	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle		(475)
	#4/5 GRID SR	1	Chauvet Maverick MK2 Wash	651w	DN MK2 WASH		(514)
	#4/5 GRID SL	1	ETC High End Lonestar	615w	LONEST AR CTR		(521)



Color Schedule

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Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R52	SET MOUN T	1	PAR 38 MFL	500w	TRACK LIGHT		(371)
	SET MOUN T	2	PAR 38 MFL	500w	TRACK LIGHT		(371)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R08	SET MOUN T	3	Coda 500/1	500w	ARCH BAX WASH SCL		(372)
	SET MOUN T	4	Coda 500/1	500w	ARCH BAX WASH SCR		(372)
	SET MOUN T	5	Coda 500/1	500w	ARCH BAX WASH SCR		(373)
	#2 ELEC	1	S4 50 DEG+ Template Holder	750w	WALL TXT	 G643 Moonscape A-Sized	(295)
	#2 ELEC	3	6" Fres	750w	BAX TOWER		(382)
	#2 ELEC	4	S4 50 DEG+ Template Holder	750w	WALL TXT	 G643 Moonscape A-Sized	(297)
	#2 ELEC	6	6" Fres	750w	BAX TOWER		(381)



Color Schedule

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Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L201+R119	TOR M SL	3	S4 50 DEG+ Template Holder	750w	TOWER TXT X SR	 G643 Moonscape A-Sized	(351)
	TOR M SR	3	S4 50 DEG+ Template Holder	750w	TOWER TXT X SL	 G643 Moonscape A-Sized	(361)



Color Schedule

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Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L201	VOM R	2	S4 19 DEG+ Template Holder	750w	X FNT > TXT PERCH	 G709 Glass Breakup A-Sized	(292)
	VOM L	2	S4 19 DEG+ Template Holder	750w	X FNT < TXT PERCH	 G709 Glass Breakup A-Sized	(291)



Color Schedule

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Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L709	TOR M SL	2	8" Fresnel	1kW	PERCH DS SD FILL<		(352)
	#1 ELEC	17	8" Fresnel	1kW	PERCH US SD FILL>		(363)



Color Schedule

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Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L500	TOR M SR	2	8" Fresnel	1kW	PERCH DS SD FILL>		(362)
	#1 ELEC	3	8" Fresnel	1kW	PERCH US SD <		(353)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L202+R119	#4 GRID	4	Strand C 30	1kW	PERCH FILL SLC		(35)
	#4 GRID	6	Strand C 30	1kW	FNT AA - Z6		(19)
	#4 GRID	7	Strand C 30	1kW	PERCH FILL CC		(36)
	#3 GRID	3	Strand C 30	1kW	PERCH FILL SL		(35)
	#3 GRID	6	S4 26 DEG	750w	FNT C FILL - Z6		(19)
	#3 GRID	9	Strand C 30	1kW	PERCH FILL SR		(37)
	#4 BEAM	2	Strand C 20	1kW	FNT A - Z1		(1)
	#6 GRID	2	Strand C 20	1kW	FNT HR AISLE		(27)
	#6 GRID	4	Strand C 20	1kW	FNT HL AISLE		(28)
	#6 BEAM	2	Strand C 20	1kW	FNT B - Z1		(2)
	#6 BEAM	4	Strand C 20	1kW	FNT D - Z2		(4)
	#3 BEAM	2	Strand C 20	1kW	FNT C - Z2		(3)
	#7 BEAM	2	Strand C 20	1kW	FNT E - Z2		(5)
	#2 PROS C	1	S4 50 DEG	750w	TOP STAIR SL - Z7		(20)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L202+R119	#2 PROS C	2	S4 50 DEG	750w	FNT CC - Z7		(21)
	#2 PROS C	4	S4 50 DEG	750w	FNT DD - Z7		(22)
	#2 PROS C	8	S4 50 DEG	750w	FNT EE - Z7		(23)
	#2 PROS C	9	S4 50 DEG	750w	TOP STAIR SR - Z7		(24)
	#5 GRID	9	Strand C 20	1kW	FNT GG		(25)
	#9 COVE	2	Strand C 15	1kW	FNT R - Z5		(18)
	#7 COVE	3	Strand C 15	1kW	FNT N - Z5		(14)
	#3 COVE	1	Strand C 15	1kW	FNT J - Z4		(10)
	#3 COVE	2	Strand C 15	1kW	FNT F - Z3		(6)
	#3 COVE	3	Strand C 15	1kW	FNT K - Z4		(11)
	#3 COVE	4	Strand C 15	1kW	FNT G - Z3		(7)
	#3 COVE	5	S4 19 DEG	750w	CC Special		(45)
	#3 COVE	6	Strand C 15	1kW	FNT H - Z3		(8)
	#3 COVE	7	Strand C 15	1kW	FNT L - Z4		(12)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L202+R119	#3 COVE	8	Strand C 15	1kW	FNT I - Z3		(9)
	#3 COVE	9	Strand C 15	1kW	FNT M - Z4		(13)
	#8 COVE	1	Strand C 15	1kW	FNT O - Z5		(15)
	#8 COVE	3	Strand C 15	1kW	FNT P - Z5		(16)
	#8 COVE	4	Strand C 15	1kW	FNT Q - Z5		(17)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R09+R119	#3 GRID	4	S4 36 DEG	750w	HS<M - Z4		(133)
	#1 COVE	2	S4 19 DEG	750w	HS<N - Z5		(134)
	#1 COVE	5	S4 19 DEG	750w	HS<J - Z4		(130)
	#1 COVE	7	S4 19 DEG	750w	HS<G - Z3		(127)
	#1 COVE	8	S4 19 DEG	750w	HS<F - Z3		(126)
	#2 COVE	2	S4 19 DEG	750w	HS<A - Z1		(121)
	#6 COVE	2	S4 26 DEG	750w	HS<O - Z5		(135)
	#6 COVE	5	S4 26 DEG	750w	HS<L - Z4		(132)
	#6 COVE	6	S4 26 DEG	750w	HS<K - Z4		(131)
	#6 COVE	9	S4 26 DEG	750w	HS<H - Z3		(128)
	#1 GRID	4	S4 36 DEG	750w	HS<Q - Z5		(137)
	#1 GRID	5	S4 36 DEG	750w	HS>N - Z5		(164)
	#2 GRID	2	S4 36 DEG	750w	HS<P - Z5		(136)
	#2 BEAM	4	S4 19 DEG	750w	HS<C - Z1		(123)
	#5 GRID	5	S4 36 DEG	750w	HS<I - Z3		(129)



Color Schedule

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Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R09+R119	#7 GRID	3	S4 36 DEG	750w	HS<E - Z2		(125)
	#7 COVE	2	S4 26 DEG	750w	HS<D - Z2		(124)
	#7 COVE	4	S4 26 DEG	750w	HS<B - Z1		(122)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R63	#1 COVE	4	S4 26 DEG+ Template Holder	750w	HALL WIND US	 G583 Stained Window B-Sized	(290)
	#4 COVE	5	S4 50 DEG+ Template Holder	750w	STARS TEMP	 R77220 Moon B- Sized	(269)
	#4 COVE	7	S4 19 DEG+ Template Holder	750w	MOON TEMP	 R77220 Moon B- Sized	(270)
	#6 COVE	7	S4 36 DEG+ Template Holder	750w	HALL WIND DS	 G583 Stained Window B-Sized	(289)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R351	#4 COVE	6	S4 19 DEG+ Template Holder	750w	TRACERY TXT DS>	 R77706 Tracery A-Sized	(272)
	#2 COVE	3	S4 19 DEG+ Template Holder	750w	TRACERY TXT DS>	 R77706 Tracery A-Sized	(271)



Color Schedule

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Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L174+R119	#4 BEAM	4	Strand C 30	1kW	BAX HR AISLE		(111)
	#6 BEAM	6	Strand C 30	1kW	BAX AISLE		(112)
	#3 BEAM	4	S4 36 DEG	750w	BAX GG		(109)
	#7 BEAM	6	S4 36 DEG	750w	BAX HH		(110)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L174	#4 GRID	1	ETC Source4 PAR MFL	575w	BAX WASH F - Z3		(96)
	#4 GRID	8	ETC Source4 PAR MFL	575w	BAX WASH H - Z3		(98)
	#4 GRID	11	ETC Source4 PAR MFL	575w	BAX WASH I - Z3		(99)
	#3 GRID	2	ETC Source4 PAR MFL	575w	BAX WASH G - Z3		(97)
	#6 GRID	1	ETC Source4 PAR MFL	575w	BAX WASH A - Z1		(91)
	#6 GRID	5	ETC Source4 PAR MFL	575w	BAX WASH B - Z1		(92)
	#1 ELEC	4	ETC Source4 PAR MFL	575w	BAX WASH N - Z5		(104)
	#1 ELEC	15	ETC Source4 PAR MFL	575w	BAX WASH R - Z5		(108)
	#2 GRID	1	ETC Source4 PAR MFL	575w	BAX WASH J - Z4		(100)
	#2 GRID	4	ETC Source4 PAR MFL	575w	BAX WASH K - Z4		(101)
	#2 GRID	7	ETC Source4 PAR MFL	575w	BAX WASH L - Z4		(102)
	#2 GRID	10	ETC Source4 PAR MFL	575w	BAX WASH M - Z4		(103)
	#2 PROS C	3	ETC Source4 PAR MFL	575w	BAX WASH O - Z5		(105)
	#2 PROS C	6	ETC Source4 PAR MFL	575w	BAX WASH P - Z5		(106)
	#2 PROS C	7	ETC Source4 PAR MFL	575w	BAX WASH Q - Z5		(107)



Color Schedule

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Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L174	#5	2	ETC Source4	575w	BAX WASH		(93)
	GRID		PAR MFL		C - Z2		
	#5	7	ETC Source4	575w	BAX WASH		(94)
	GRID		PAR MFL		D - Z2		
	#5	13	ETC Source4	575w	BAX WASH		(95)
	GRID		PAR MFL		E - Z2		



Color Schedule

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Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 NC	#6 GRID	3	S4 36 DEG+ Template Holder	750w	TOMB CC TXT	 R77145 Rose Window A-Sized	(293)
	#1 GRID	6	S4 50 DEG+ Template Holder	750w	WINDO W TXT	 R77146 Perpendicular A-Sized	(294)



Color Schedule

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Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R68	#2	W1	6" Fres WkLt+	750w	WORKLI		(398)
	ELEC		7" Barn Door		GHT		
	#2	W1	6" Fres WkLt+	750w	WORKLI		(398)
	ELEC		7" Barn Door		GHT		



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
3000K	#1 COVE	W1	ETC Source 4WRD PAR MFL	155w	WRK LT		(399)
	#4 COVE	W1	ETC Source 4WRD PAR MFL	155w	WRK LT		(399)
	#4 COVE	W2	ETC Source 4WRD PAR MFL	155w	WRK LT		(399)
	#2 COVE	W1	ETC Source 4WRD PAR MFL	155w	WRK LT		(399)
	#2 COVE	W2	ETC Source 4WRD PAR MFL	155w	WRK LT		(399)
	#5 COVE	W1	ETC Source 4WRD PAR MFL	155w	WRK LT		(399)
	HOU SE	A	Practical	100w	HOUSE STEP		(400)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R63+R119	#4 COVE	9	S4 19 DEG	750w	PE>A/B - Z1		(231)
	#5 COVE	1	Strand C 15	1kW	PE>G/H - Z3		(235)
	#5 COVE	3	Strand C 15	1kW	PE>K/L - Z4		(238)
	#5 COVE	5	Strand C 15	1kW	PE>R - Z5		(244)
	#5 COVE	7	Strand C 15	1kW	PE>Q - Z5		(243)
	#2 GRID	5	Strand C 30	1kW	PE>N - Z5		(240)
	#2 GRID	8	Strand C 30	1kW	PE > O - Z5		(241)
	#8 BEAM	3	Strand C 20	1kW	PE>D/E - Z2		(233)
	#10 COVE	2	Strand C 20	1kW	PE>F/G - Z3		(234)
	#10 COVE	6	Strand C 20	1kW	PE>J/K - Z4		(237)
	#10 COVE	7	Strand C 20	1kW	PE>P - Z5		(242)
	#9 COVE	4	Strand C 20	1kW	PE>C/D - Z2		(232)
	#9 BEAM	1	Strand C 15	1kW	PE>H/I - Z3		(236)
	#9 BEAM	2	Strand C 15	1kW	PE>L/M - Z4		(239)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L165+R119	#3 GRID	5	Strand C 30	1kW	PE < Q - Z5		(213)
	#3 GRID	7	Strand C 30	1kW	PE<R - Z5		(214)
	#1 COVE	1	Strand C 15	1kW	PE<O - Z5		(211)
	#1 COVE	3	Strand C 15	1kW	PE<N - Z5		(210)
	#1 COVE	6	Strand C 15	1kW	PE<K/L - Z4		(208)
	#1 COVE	9	Strand C 15	1kW	PE<G/H - Z3		(205)
	#2 COVE	1	Strand C 20	1kW	PE<A/B - Z1		(201)
	#6 COVE	3	Strand C 20	1kW	PE<P - Z5		(212)
	#6 COVE	4	Strand C 20	1kW	PE<L/M - Z4		(209)
	#6 COVE	8	Strand C 20	1kW	PE<H/I - Z3		(206)
	#2 BEAM	1	Strand C 20	1kW	PE<C/D - Z1		(202)
	#1 BEAM	1	Strand C 15	1kW	PE<J/K - Z4		(207)
	#1 BEAM	2	Strand C 15	1kW	PE<F/G - Z3		(204)
	#7 COVE	1	Strand C 20	1kW	PE<D/E - Z2		(203)



Color Schedule

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Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L161+R119	#2 COVE	4	S4 19 DEG	750w	X FNT < Z4		(34)
	#2 COVE	5	S4 19 DEG	750w	X FNT < Z3		(33)
	#2 COVE	6	S4 19 DEG	750w	X FNT < Z2		(32)
	#2 COVE	7	S4 19 DEG	750w	X FNT < Z1		(31)
	VOM R	1	S4 26 DEG	750w	UP CC FILL		(48)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R302+R119	#4 COVE	1	S4 19 DEG	750w	X FNT > Z1		(41)
	#4 COVE	2	S4 19 DEG	750w	X FNT > Z2		(42)
	#4 COVE	3	S4 19 DEG	750w	X FNT > Z3		(43)
	#4 COVE	4	S4 19 DEG	750w	X FNT > Z4		(44)
	VOM L	1	S4 26 DEG	750w	UP CC FILL		(49)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R02+R119	#3 GRID	8	S4 36 DEG	750w	HS>J - Z4		(160)
	#4 COVE	8	S4 19 DEG	750w	HS>B - Z1		(152)
	#1 GRID	7	S4 36 DEG	750w	HS<R - Z5		(138)
	#1 GRID	8	S4 36 DEG	750w	HS>O - Z5		(165)
	#5 COVE	2	S4 19 DEG	750w	HS>I - Z3		(159)
	#5 COVE	4	S4 19 DEG	750w	HS>M - Z4		(163)
	#5 COVE	6	S4 19 DEG	750w	HS>R - Z5		(168)
	#2 GRID	9	S4 36 DEG	750w	HS>P - Z5		(166)
	#8 BEAM	6	S4 19 DEG	750w	HS>E - Z2		(155)
	#5 GRID	10	S4 36 DEG	750w	HS>F - Z3		(156)
	#7 GRID	7	S4 36 DEG	750w	HS>C - Z2		(153)
	#10 COVE	1	S4 26 DEG	750w	HS>G - Z3		(157)
	#10 COVE	3	S4 26 DEG	750w	HS>H - Z3		(158)
	#10 COVE	4	S4 26 DEG	750w	HS>L - Z4		(162)
	#10 COVE	5	S4 26 DEG	750w	HS>K - Z4		(161)



Color Schedule

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Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R02+R119	#10 COVE	8	S4 26 DEG	750w	HS>Q - Z5		(167)
	#9 COVE	1	S4 26 DEG	750w	HS>A - Z1		(151)
	#9 COVE	3	S4 26 DEG	750w	HS>D - Z2		(154)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R16+R132	#3 GRID	1	S4 26 DEG+ Template Holder	750w	DN TEMP J- Z4	 G697 Construction D A-Sized	(60)
	#3 GRID	3	S4 26 DEG+ Template Holder	750w	DN TEMP K- Z4	 G697 Construction D A-Sized	(61)
	#3 GRID	9	S4 26 DEG+ Template Holder	750w	DN TEMP L- Z4	 G697 Construction D A-Sized	(62)
	#3 GRID	10	S4 26 DEG+ Template Holder	750w	DN TEMP M - Z4	 G697 Construction D A-Sized	(63)
	#1 GRID	1	S4 26 DEG+ Template Holder	750w	DN TEMP N- Z5	 G697 Construction D A-Sized	(64)
	#1 GRID	3	S4 26 DEG+ Template Holder	750w	DN TEMP O- Z5	 G697 Construction D A-Sized	(65)
	#1 GRID	9	S4 26 DEG+ Template Holder	750w	DN TEMP Q- Z5	 G697 Construction D A-Sized	(67)
	#1 GRID	11	S4 26 DEG+ Template Holder	750w	DN TEMP R- Z5	 G697 Construction D A-Sized	(68)
	#2 GRID	3	S4 26 DEG+ Template Holder	750w	DN TEMP P - Z5	 G697 Construction D A-Sized	(66)
	#5 GRID	1	S4 26 DEG+ Template Holder	750w	DN TEMP F - Z3	 G697 Construction D A-Sized	(56)
	#5 GRID	4	S4 26 DEG+ Template Holder	750w	DN TEMP G - Z3	 G697 Construction D A-Sized	(57)
	#5 GRID	11	S4 26 DEG+ Template Holder	750w	DN TEMP H - Z3	 G697 Construction D A-Sized	(58)
	#5 GRID	14	S4 26 DEG+ Template Holder	750w	DN TEMP I - Z3	 G697 Construction D A-Sized	(59)
	#7 GRID	1	S4 26 DEG+ Template Holder	750w	DN TEMP C - Z2	 G697 Construction D A-Sized	(53)
	#7 GRID	4	S4 26 DEG+ Template Holder	750w	DN TEMP A - Z1	 G697 Construction D A-Sized	(51)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R16+R132	#7 GRID	5	S4 26 DEG+ Template Holder	750w	DN TEMP D - Z2	 G697 Construction D A-Sized	(54)
	#7 GRID	6	S4 26 DEG+ Template Holder	750w	DN TEMP B - Z1	 G697 Construction D A-Sized	(52)
	#7 GRID	9	S4 26 DEG+ Template Holder	750w	DN TEMP E - Z2	 G697 Construction D A-Sized	(55)



Color Schedule

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Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R363+R119	#5 GRID	6	Strand C 20	1kW	FNT HH		(26)



Color Schedule

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Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R114	#5 BEAM	1	STRAND C 20 w/IRIS	1kW	DDC Spec IRIS		(40)



Color Schedule

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Color	Pos	U#	Type & Acc	Load	Purpose	Gobo	Chan
 NA	Cat Walk	1a	Radiance Hazer		HAZER		(300)
	Cat Walk	1b	MDG The Fan	100w	HAZE FAN - RELAY		(301)



Gobo Schedule

LD: Jonathan Roth
ME: Ethan Santiago

University of Evansville Theatre
2024/2025 Season
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Gobo Schedule

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University of Evansville Theatre
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G643 Moonscape A-Sized

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
TORM SL	3	S4 50 DEG+Template Holder	750w	TOWER TXT X SR	 L201+R119	(351)
TORM SR	3	S4 50 DEG+Template Holder	750w	TOWER TXT X SL	 L201+R119	(361)
#2 ELEC	1	S4 50 DEG+Template Holder	750w	WALL TXT	 R08	(295)
#2 ELEC	4	S4 50 DEG+Template Holder	750w	WALL TXT	 R08	(297)
#6 BEAM	1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B8	 LED	(496)
#6 BEAM	3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B8	 LED	(495)
#7 BEAM	1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B7	 LED	(494)
#7 BEAM	3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B7	 LED	(493)
#8 BEAM	1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B6	 LED	(492)
#8 BEAM	2	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B6	 LED	(491)



R77220 Moon B-Sized

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
#4 COVE	5	S4 50 DEG+Template Holder	750w	STARS TEMP	 R63	(269)
#4 COVE	7	S4 19 DEG+Template Holder	750w	MOON TEMP	 R63	(270)



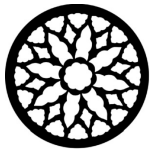
G583 Stained Window B-Sized

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
#1 COVE	4	S4 26 DEG+Template Holder	750w	HALL WIND US	 R63	(290)
#6 COVE	7	S4 36 DEG+Template Holder	750w	HALL WIND DS	 R63	(289)



R77706 Tracery A-Sized

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
#4 COVE	6	S4 19 DEG+Template Holder	750w	TRACERY TXT DS>	 R351	(272)
#2 COVE	3	S4 19 DEG+Template Holder	750w	TRACERY TXT DS>	 R351	(271)



R77145 Rose Window A-Sized

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
#6 GRID	3	S4 36 DEG+Template Holder	750w	TOMB CC TXT	☐ NC	(293)



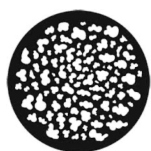
R77146 Perpendicular A-Sized

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
#1 GRID	6	S4 50 DEG+Template Holder	750w	WINDOW TXT	☐ NC	(294)



G709 Glass Breakup A-Sized

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
VOM R	2	S4 19 DEG+Template Holder	750w	X FNT > TXT PERCH	 L201	(292)
VOM L	2	S4 19 DEG+Template Holder	750w	X FNT < TXT PERCH	 L201	(291)



R77811 Soft Breakup B-Sized

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
#4 BEAM	1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B4	 LED	(485)
#4 BEAM	3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B4	 LED	(486)
#3 BEAM	1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B3	 LED	(483)
#3 BEAM	3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B3	 LED	(484)
#2 BEAM	2	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B2	 LED	(481)
#2 BEAM	3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL B2	 LED	(482)



G697 Construction D A-Sized

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
#3 GRID	1	S4 26 DEG+Template Holder	750w	DN TEMP J- Z4	R16+R132	(60)
#3 GRID	3	S4 26 DEG+Template Holder	750w	DN TEMP K- Z4	R16+R132	(61)
#3 GRID	9	S4 26 DEG+Template Holder	750w	DN TEMP L- Z4	R16+R132	(62)
#3 GRID	10	S4 26 DEG+Template Holder	750w	DN TEMP M - Z4	R16+R132	(63)
#1 GRID	1	S4 26 DEG+Template Holder	750w	DN TEMP N- Z5	R16+R132	(64)
#1 GRID	3	S4 26 DEG+Template Holder	750w	DN TEMP O- Z5	R16+R132	(65)
#1 GRID	9	S4 26 DEG+Template Holder	750w	DN TEMP Q- Z5	R16+R132	(67)
#1 GRID	11	S4 26 DEG+Template Holder	750w	DN TEMP R- Z5	R16+R132	(68)
#2 GRID	3	S4 26 DEG+Template Holder	750w	DN TEMP P - Z5	R16+R132	(66)
#5 GRID	1	S4 26 DEG+Template Holder	750w	DN TEMP F - Z3	R16+R132	(56)
#5 GRID	4	S4 26 DEG+Template Holder	750w	DN TEMP G - Z3	R16+R132	(57)
#5 GRID	11	S4 26 DEG+Template Holder	750w	DN TEMP H - Z3	R16+R132	(58)
#5 GRID	14	S4 26 DEG+Template Holder	750w	DN TEMP I - Z3	R16+R132	(59)
#7 GRID	1	S4 26 DEG+Template Holder	750w	DN TEMP C - Z2	R16+R132	(53)
#7 GRID	4	S4 26 DEG+Template Holder	750w	DN TEMP A - Z1	R16+R132	(51)
#7 GRID	5	S4 26 DEG+Template Holder	750w	DN TEMP D - Z2	R16+R132	(54)
#7 GRID	6	S4 26 DEG+Template Holder	750w	DN TEMP B - Z1	R16+R132	(52)
#7 GRID	9	S4 26 DEG+Template Holder	750w	DN TEMP E - Z2	R16+R132	(55)



Cheat Sheet

LD: Jonathan Roth
ME: Ethan Santiago

University of Evansville Theatre
2024/2025 Season
Shanklin Theatre

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Ch	Purpose	Color	Gobo
(1)	FNT A - Z1	 L202+R119	
(2)	FNT B - Z1	 L202+R119	
(3)	FNT C - Z2	 L202+R119	
(4)	FNT D - Z2	 L202+R119	
(5)	FNT E - Z2	 L202+R119	
(6)	FNT F - Z3	 L202+R119	
(7)	FNT G - Z3	 L202+R119	
(8)	FNT H - Z3	 L202+R119	
(9)	FNT I - Z3	 L202+R119	
(10)	FNT J - Z4	 L202+R119	
(11)	FNT K - Z4	 L202+R119	
(12)	FNT L - Z4	 L202+R119	
(13)	FNT M - Z4	 L202+R119	
(14)	FNT N - Z5	 L202+R119	
(15)	FNT O - Z5	 L202+R119	
(16)	FNT P - Z5	 L202+R119	
(17)	FNT Q - Z5	 L202+R119	
(18)	FNT R - Z5	 L202+R119	
(19)	FNT C FILL - Z6	 L202+R119	
	FNT AA - Z6		
(20)	TOP STAIR SL - Z7	 L202+R119	
(21)	FNT CC - Z7	 L202+R119	
(22)	FNT DD - Z7	 L202+R119	
(23)	FNT EE - Z7	 L202+R119	
(24)	TOP STAIR SR - Z7	 L202+R119	
(25)	FNT GG	 L202+R119	
(26)	FNT HH	 R363+R119	
(27)	FNT HR AISLE	 L202+R119	
(28)	FNT HL AISLE	 L202+R119	



Cheat Sheet

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Ch	Purpose	Color	Gobo
(31)	X FNT < Z1	L161+R119	
(32)	X FNT < Z2	L161+R119	
(33)	X FNT < Z3	L161+R119	
(34)	X FNT < Z4	L161+R119	
(35)	PERCH FILL SLC	L202+R119	
	PERCH FILL SL		
(36)	PERCH FILL CC	L202+R119	
(37)	PERCH FILL SR	L202+R119	
(40)	DDC Spec IRIS	R114	
(41)	X FNT > Z1	R302+R119	
(42)	X FNT > Z2	R302+R119	
(43)	X FNT > Z3	R302+R119	
(44)	X FNT > Z4	R302+R119	
(45)	CC Special	L202+R119	
(48)	UP CC FILL	L161+R119	
(49)	UP CC FILL	R302+R119	
(51)	DN TEMP A - Z1	R16+R132	
(52)	DN TEMP B - Z1	R16+R132	
(53)	DN TEMP C - Z2	R16+R132	
(54)	DN TEMP D - Z2	R16+R132	
(55)	DN TEMP E - Z2	R16+R132	
(56)	DN TEMP F - Z3	R16+R132	
(57)	DN TEMP G - Z3	R16+R132	
(58)	DN TEMP H - Z3	R16+R132	
(59)	DN TEMP I - Z3	R16+R132	
(60)	DN TEMP J- Z4	R16+R132	
(61)	DN TEMP K- Z4	R16+R132	
(62)	DN TEMP L- Z4	R16+R132	
(63)	DN TEMP M - Z4	R16+R132	
(64)	DN TEMP N- Z5	R16+R132	
(65)	DN TEMP O- Z5	R16+R132	



Cheat Sheet

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Ch	Purpose	Color	Gobo
(66)	DN TEMP P - Z5	R16+R132	G697 Construction D A-Sized
(67)	DN TEMP Q- Z5	R16+R132	G697 Construction D A-Sized
(68)	DN TEMP R- Z5	R16+R132	G697 Construction D A-Sized
(91)	BAX WASH A - Z1	L174	
(92)	BAX WASH B - Z1	L174	
(93)	BAX WASH C - Z2	L174	
(94)	BAX WASH D - Z2	L174	
(95)	BAX WASH E - Z2	L174	
(96)	BAX WASH F - Z3	L174	
(97)	BAX WASH G - Z3	L174	
(98)	BAX WASH H - Z3	L174	
(99)	BAX WASH I - Z3	L174	
(100)	BAX WASH J - Z4	L174	
(101)	BAX WASH K - Z4	L174	
(102)	BAX WASH L - Z4	L174	
(103)	BAX WASH M - Z4	L174	
(104)	BAX WASH N - Z5	L174	
(105)	BAX WASH O - Z5	L174	
(106)	BAX WASH P - Z5	L174	
(107)	BAX WASH Q - Z5	L174	
(108)	BAX WASH R - Z5	L174	
(109)	BAX GG	L174+R119	
(110)	BAX HH	L174+R119	
(111)	BAX HR AISLE	L174+R119	
(112)	BAX AISLE	L174+R119	
(121)	HS<A - Z1	R09+R119	
(122)	HS<B - Z1	R09+R119	
(123)	HS<C - Z1	R09+R119	
(124)	HS<D - Z2	R09+R119	
(125)	HS<E - Z2	R09+R119	
(126)	HS<F - Z3	R09+R119	



Cheat Sheet

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Ch	Purpose	Color	Gobo
(127)	HS<G - Z3	 R09+R119	
(128)	HS<H - Z3	 R09+R119	
(129)	HS<I - Z3	 R09+R119	
(130)	HS<J - Z4	 R09+R119	
(131)	HS<K - Z4	 R09+R119	
(132)	HS<L - Z4	 R09+R119	
(133)	HS<M - Z4	 R09+R119	
(134)	HS<N - Z5	 R09+R119	
(135)	HS<O - Z5	 R09+R119	
(136)	HS<P - Z5	 R09+R119	
(137)	HS<Q - Z5	 R09+R119	
(138)	HS<R - Z5	 R02+R119	
(151)	HS>A - Z1	 R02+R119	
(152)	HS>B - Z1	 R02+R119	
(153)	HS>C - Z2	 R02+R119	
(154)	HS>D - Z2	 R02+R119	
(155)	HS>E - Z2	 R02+R119	
(156)	HS>F - Z3	 R02+R119	
(157)	HS>G - Z3	 R02+R119	
(158)	HS>H - Z3	 R02+R119	
(159)	HS>I - Z3	 R02+R119	
(160)	HS>J - Z4	 R02+R119	
(161)	HS>K - Z4	 R02+R119	
(162)	HS>L - Z4	 R02+R119	
(163)	HS>M - Z4	 R02+R119	
(164)	HS>N - Z5	 R09+R119	
(165)	HS>O - Z5	 R02+R119	
(166)	HS>P - Z5	 R02+R119	
(167)	HS>Q - Z5	 R02+R119	
(168)	HS>R - Z5	 R02+R119	
(201)	PE<A/B - Z1	 L165+R119	



Cheat Sheet

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Ch	Purpose	Color	Gobo
(202)	PE<C/D - Z1	 L165+R119	
(203)	PE<D/E - Z2	 L165+R119	
(204)	PE<F/G - Z3	 L165+R119	
(205)	PE<G/H - Z3	 L165+R119	
(206)	PE<H/I - Z3	 L165+R119	
(207)	PE<J/K - Z4	 L165+R119	
(208)	PE<K/L - Z4	 L165+R119	
(209)	PE<L/M - Z4	 L165+R119	
(210)	PE<N - Z5	 L165+R119	
(211)	PE<O - Z5	 L165+R119	
(212)	PE<P - Z5	 L165+R119	
(213)	PE < Q - Z5	 L165+R119	
(214)	PE<R - Z5	 L165+R119	
(231)	PE>A/B - Z1	 R63+R119	
(232)	PE>C/D - Z2	 R63+R119	
(233)	PE>D/E - Z2	 R63+R119	
(234)	PE>F/G - Z3	 R63+R119	
(235)	PE>G/H - Z3	 R63+R119	
(236)	PE>H/I - Z3	 R63+R119	
(237)	PE>J/K - Z4	 R63+R119	
(238)	PE>K/L - Z4	 R63+R119	
(239)	PE>L/M - Z4	 R63+R119	
(240)	PE>N - Z5	 R63+R119	
(241)	PE > O - Z5	 R63+R119	
(242)	PE>P - Z5	 R63+R119	
(243)	PE>Q - Z5	 R63+R119	
(244)	PE>R - Z5	 R63+R119	
(269)	STARS TEMP	 R63	 R77220 Moon B-Sized
(270)	MOON TEMP	 R63	 R77220 Moon B-Sized
(271)	TRACERY TXT DS>	 R351	 R77706 Tracery A-Sized
(272)	TRACERY TXT DS>	 R351	 R77706 Tracery A-Sized



Cheat Sheet

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Ch	Purpose	Color	Gobo
(289)	HALL WIND DS	R63	G583 Stained Window B-Sized
(290)	HALL WIND US	R63	G583 Stained Window B-Sized
(291)	X FNT < TXT PERCH	L201	G709 Glass Breakup A-Sized
(292)	X FNT > TXT PERCH	L201	G709 Glass Breakup A-Sized
(293)	TOMB CC TXT	NC	R77145 Rose Window A-Sized
(294)	WINDOW TXT	NC	R77146 Perpendicular A-Sized
(295)	WALL TXT	R08	G643 Moonscape A-Sized
(297)	WALL TXT	R08	G643 Moonscape A-Sized
(300)	HAZER	NA	
(301)	HAZE FAN - RELAY	NA	
(331)	SD<AA	LED	
(332)	SD<BB	LED	
(333)	SD<CC	LED	
(334)	SD<DD	LED	
(335)	SD<EE	LED	
(336)	SD<FF	LED	
(341)	SD>AA	LED	
(342)	SD>BB	LED	
(343)	SD>CC	LED	
(344)	SD>DD	LED	
(345)	SD>EE	LED	
(346)	SD>FF	LED	
(351)	TOWER TXT X SR	L201+R119	G643 Moonscape A-Sized
(352)	PERCH DS SD FILL<	L709	
(353)	PERCH US SD <	L500	
(355)	SD HEAD LED	LED	
(356)	BOOM HEAD LED	LED	
(361)	TOWER TXT X SL	L201+R119	G643 Moonscape A-Sized
(362)	PERCH DS SD FILL>	L500	
(363)	PERCH US SD FILL>	L709	
(365)	SD HEAD LED	LED	



Cheat Sheet

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Ch	Purpose	Color	Gobo
(366)	BOOM HEAD LED	LED	
(367)	BAX BALC DOOR	LED	
(371)	TRACK LIGHT	R52	
(372)	ARCH BAX WASH SCR ARCH BAX WASH SCL	R08	
(373)	ARCH BAX WASH SCR	R08	
(381)	BAX TOWER	R08	
(382)	BAX TOWER	R08	
(398)	WORKLIGHT	R68	
(399)	WRK LT	3000K	
(400)	HOUSE STEP	3000K	
(421)	LED DN SL - Z1/2	LED	
(422)	LED DN SR - Z1/2	LED	
(423)	LED DN SL - Z3	LED	
(424)	LED DN CTR - Z3	LED	
(425)	LED DN SR - Z3	LED	
(426)	LED DN SL - Z4	LED	
(427)	LED DN CTR - Z4	LED	
(428)	LED DN SR - Z4	LED	
(429)	LED DN CTR - Z5	LED	
(430)	LED DN SL - Z5	LED	
(431)	LED DN SR - Z5	LED	
(432)	LED DN CTR - Z6	LED	
(433)	LED DN SL - Z7	LED	
(434)	LED DN SCL - Z7	LED	
(435)	LED DN CTR - Z7	LED	
(436)	LED DN SCR- Z7	LED	
(437)	LED DN SR - Z7	LED	
(441)	LED TONAL DS<	LED	
(442)	LED TONAL DS >	LED	
(443)	LED TONAL US <	LED	



Cheat Sheet

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Ch	Purpose	Color	Gobo
(444)	LED TONAL US >	LED	
(451)	House Lt Inner Circle	LED	
(452)	House Lt Inner Circle	LED	
(453)	House Lt Inner Circle	LED	
(454)	House Lt Inner Circle	LED	
(455)	House Lt Inner Circle	LED	
(456)	House Lt Inner Circle	LED	
(457)	House Lt Inner Circle	LED	
(458)	House Lt Inner Circle	LED	
(459)	House Lt Inner Circle	LED	
(460)	House Lt Inner Circle	LED	
(461)	House Lt Outer Circle	LED	
(462)	House Lt Outer Circle	LED	
(463)	House Lt Outer Circle	LED	
(464)	House Lt Outer Circle	LED	
(465)	House Lt Outer Circle	LED	
(466)	House Lt Outer Circle	LED	
(467)	House Lt Outer Circle	LED	
(468)	House Lt Outer Circle	LED	
(469)	House Lt Outer Circle	LED	
(470)	House Lt Outer Circle	LED	
(471)	House Lt Outer Circle	LED	
(472)	House Lt Outer Circle	LED	
(473)	House Lt Outer Circle	LED	
(474)	House Lt Outer Circle	LED	
(475)	House Lt Outer Circle	LED	
(481)	LED TONAL B2	LED	R77811 Soft Breakup B-Sized
(482)	LED TONAL B2	LED	R77811 Soft Breakup B-Sized
(483)	LED TONAL B3	LED	R77811 Soft Breakup B-Sized
(484)	LED TONAL B3	LED	R77811 Soft Breakup B-Sized
(485)	LED TONAL B4	LED	R77811 Soft Breakup B-Sized



Cheat Sheet

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Ch	Purpose	Color	Gobo
(486)	LED TONAL B4	LED	R77811 Soft Breakup B-Sized
(491)	LED TONAL B6	LED	G643 Moonscape A-Sized
(492)	LED TONAL B6	LED	G643 Moonscape A-Sized
(493)	LED TONAL B7	LED	G643 Moonscape A-Sized
(494)	LED TONAL B7	LED	G643 Moonscape A-Sized
(495)	LED TONAL B8	LED	G643 Moonscape A-Sized
(496)	LED TONAL B8	LED	G643 Moonscape A-Sized
(501)	VIPER ML	LED	
(502)	VIPER ML	LED	
(503)	VIPER ML	LED	
(504)	VIPER ML	LED	
(511)	ROBE HR	LED	
(512)	ROBE HL	LED	
(513)	FNT MK2 WASH	LED	
(514)	DN MK2 WASH	LED	
(521)	LONESTAR CTR	LED	
(522)	LONESTAR SL	LED	
(523)	LONESTAR SR	LED	
(531)	CYC WASH	LED	
(532)	CYC WASH	LED	
(533)	CYC WASH	LED	
(534)	CYC WASH	LED	
(535)	CYC WASH	LED	
(536)	CYC WASH	LED	
(537)	CYC WASH	LED	