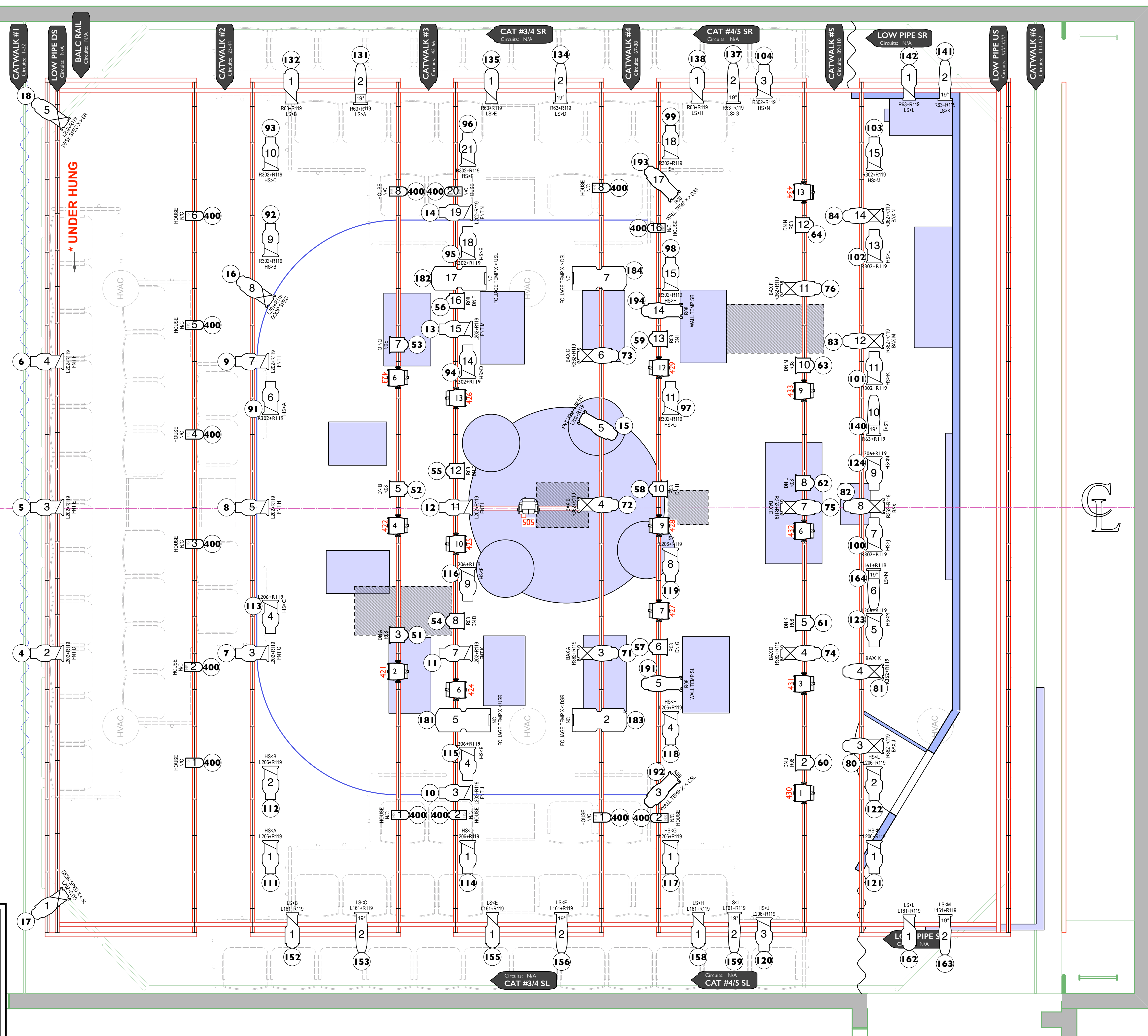
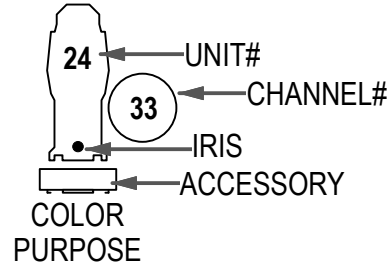




- GENERAL NOTES:**
- ALL UNITS ON 1'-6" CENTERS UNLESS NOTED.
 - RIG ALL LADDERS AND BOOMS TO BE RIGID AND SECURE.
 - BARN DOORS, TOP HATS, AND HALF HATS AS NOTED ON LW.
 - CONFIRM PLACEMENT OF ALL LADDERS AND BOOMS WITH DESIGNER ON SITE PRIOR TO SECURING IN PLACE.
 - HANG ALL UNITS ORIENTED AS DRAWN.
 - HANG ALL CATWALK UNITS YOKED STRAIGHT OUT 90° FROM PIPE.
 - PRE-ROTATE PAR LAMP AXES AS DRAWN.
 - PROVIDE EXTRA R-132, R-119, AND R-104 FROSTS AT FOCUS.

- KEY:**
- Strand SL 19° @575w
Used 10 / Stock 14
 - Strand Leko 30° @575w
Used 3 / Stock 8
 - Strand Leko 40° @575w
Used 3 / Stock 4
 - Strand Century 20° @1K
Used 39 / Stock 41
 - Strand Century 30° @1K
Used 8 / Stock 8
 - 18/32 Cantata @1K
Used 4 / Stock 12
 - Altman 360Q 6x12 @ 750w
Used 8 / Stock 8
 - ETC Source4 19° @575w
Used 12 / Stock 13
 - ETC Source4 36° @575w
Used 7 / Stock 12
 - ETC Source4 50° @575w
Used 2 / Stock 2
 - STRAND 6" Fresnel @1K
Used 17 / Stock 20
 - ETC S4 Par MFL @ 575w
Used 1 / Stock 6
 - PAR64 WFL @1K
Used 5 / Stock 8
 - PAR64 MFL @1K
Used 10 / Stock 20
 - PAR38 (Hse Lt) @500w
Used 14 / Stock 20
 - LED ELATION 360Z
 - LED CHAUVET SOLO2
 - ROBE ROBIN LEDBeam 150

TYPICAL UNIT:



D	Final Light Plot	11/5/24
C	Due Deadline	10/20/24
B	M.E. Hand Off	10/17/24
A	Preliminary Light Plot	10/6/24
Vers.	Revision Type	Date



EVANSVILLE, IN
University Of Evansville
2024/2025 Season

MAY
STUDIO
THEATRE

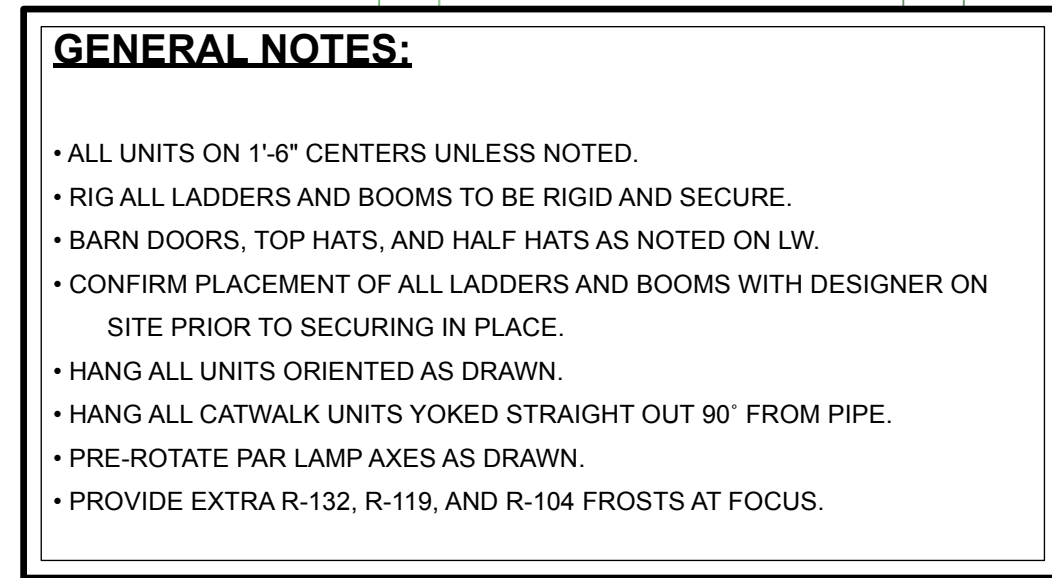
CATWALK

SCALE: 1/2" = 1'-0" (EXCEPT WHERE NOTED)

DATE: 11/15/24

ARCH DRAWN: SNB

LIGHT DESIGN: JKR



 Strand SL 19° @575w
Used 10 / Stock 14

 Strand Leko 30° @575w
Used 3 / Stock 8

 Strand Leko 40° @575w
Used 3 / Stock 4

 Strand Century 20° @1K
Used 39 / Stock 41

 Strand Century 30° @1K
Used 8 / Stock 8

 18/32 Cantata @1K
Used 4 / Stock 12

 Altman 360Q 6x12 @ 750w
Used 8 / Stock 8

 ETC Source4 19° @575w
Used 12 / Stock 13

 ETC Source4 36° @575w
Used 7 / Stock 12

 ETC Source4 50° @575w
Used 2 / Stock 2

 STRAND 6" Fresnel @1K
Used 17 / Stock 20

 ETC S4 Par MFL @ 575w
Used 1 / Stock 6

 PAR64 WFL @1K
Used 6 / Stock 8

 PAR64 MFL @1K
Used 10 / Stock 20

 PAR38 (Hse Lt) @500w
Used 14 / Stock 20

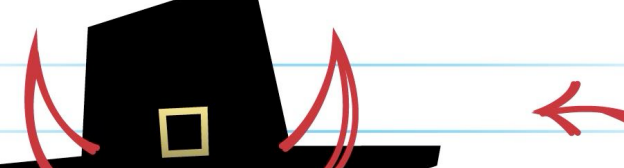
 LED ELATION 360Z

 LED CHAUVET SOLO2

 ROBE ROBIN LEDBeam 150

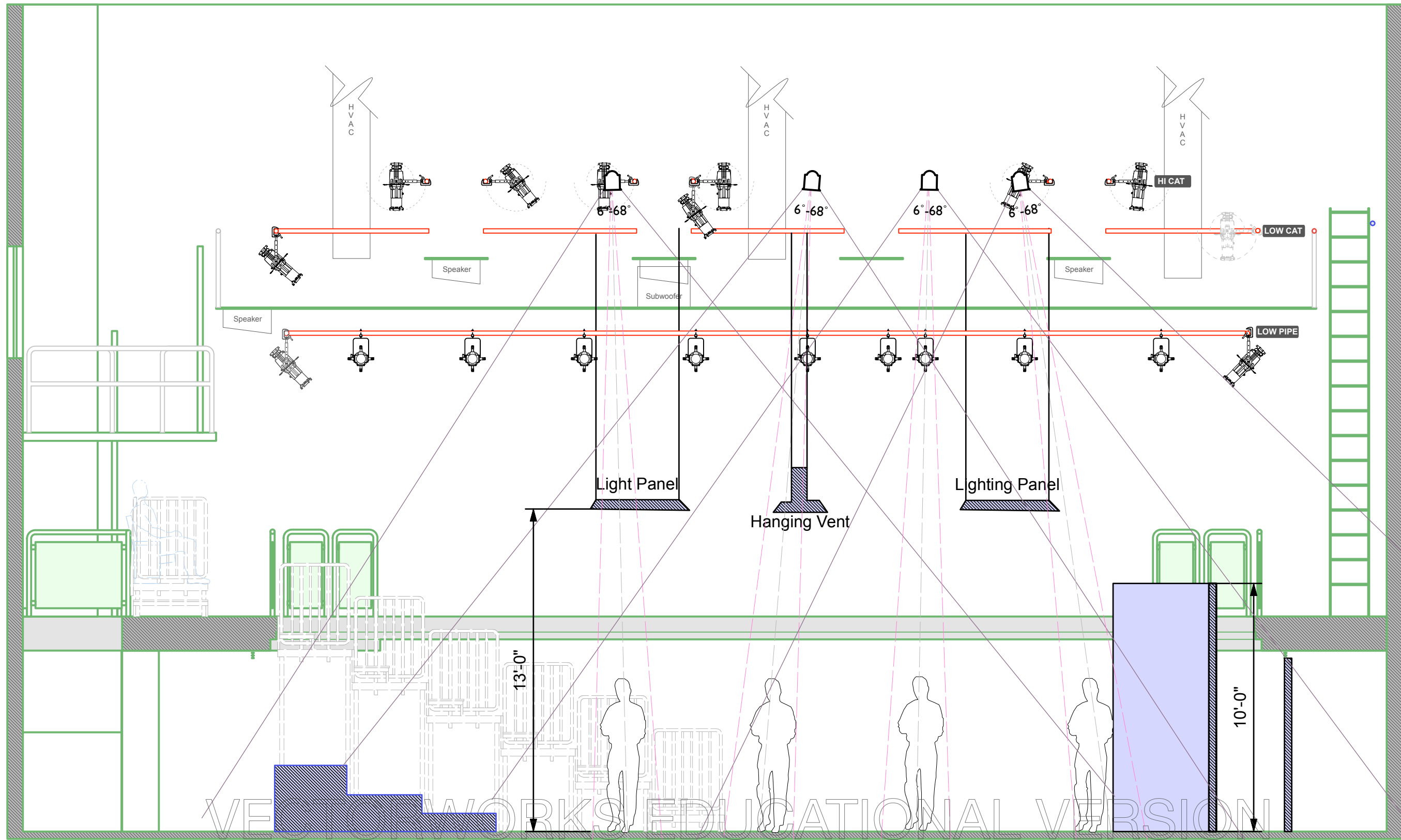
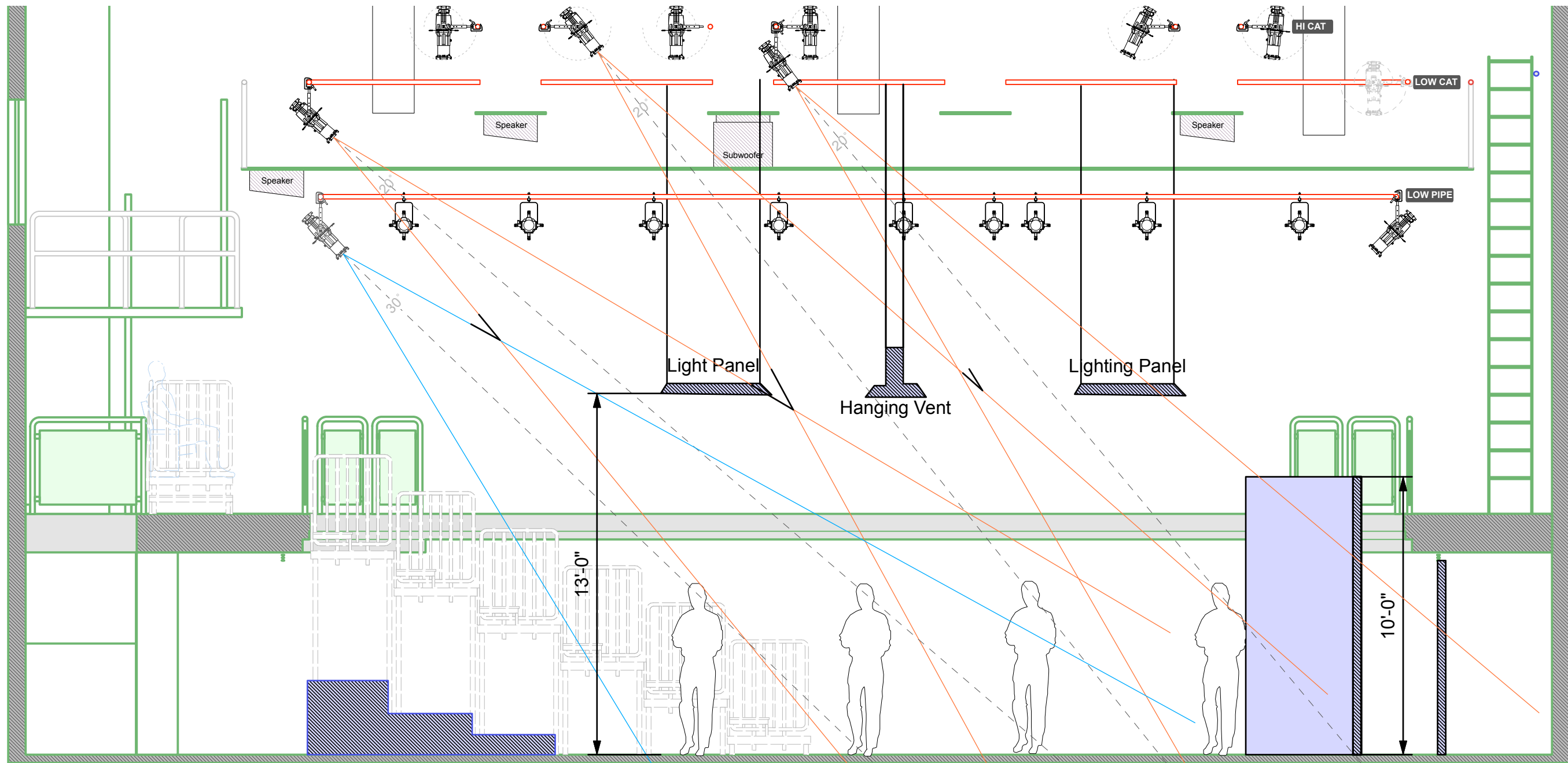
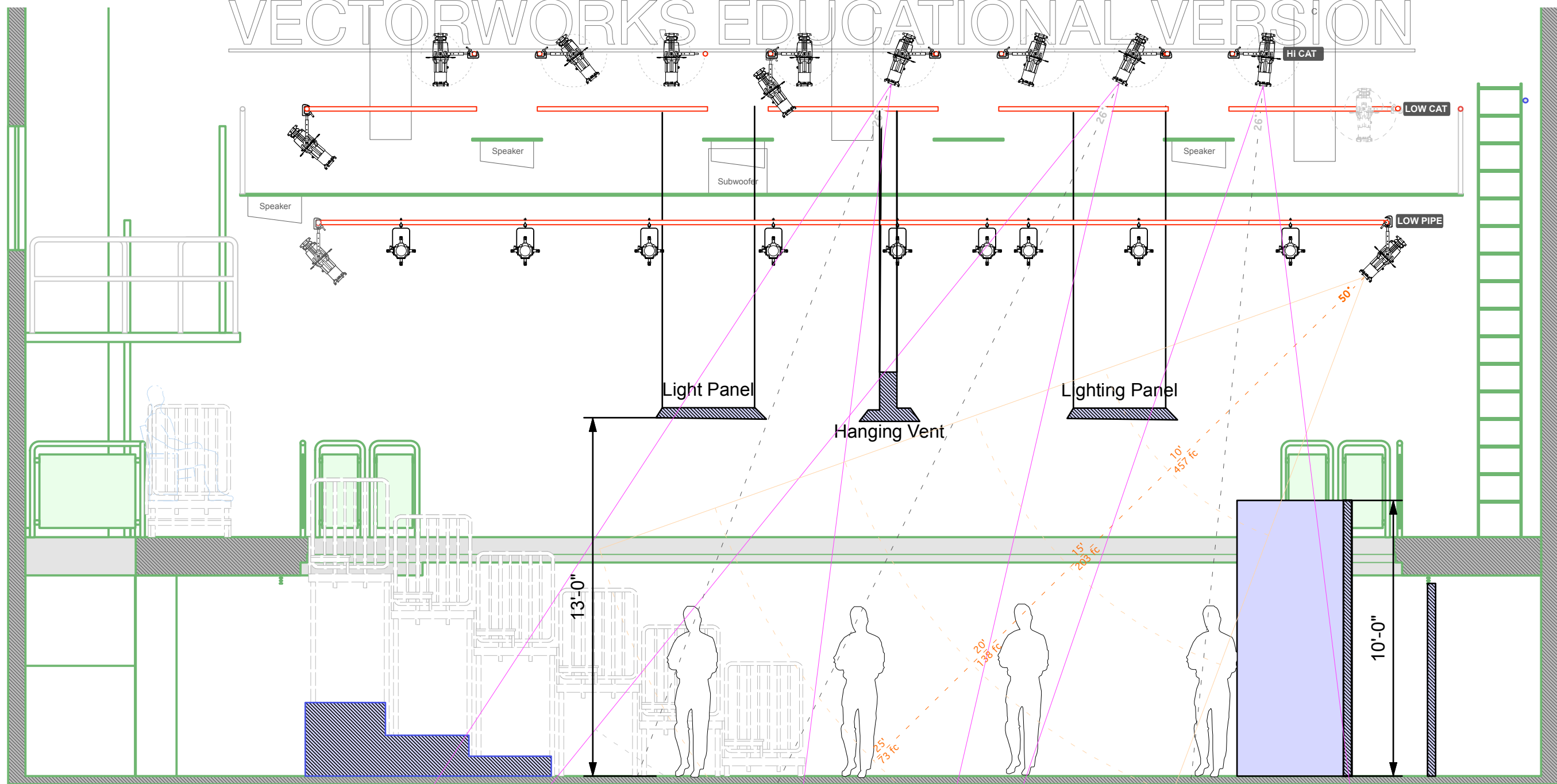
Diagram illustrating the components of a color key:

- UNIT# (24)
- CHANNEL# (33)
- IRIS
- ACCESSORY
- COLOR PURPOSE

A graphic featuring a black Pilgrim hat with a yellow buckle and red laces, positioned above the text "JOHN PROCTOR IS THE VILLAIN". The text is written in a bold, red, sans-serif font, with "JOHN PROCTOR" on one line, "IS THE" in a smaller font on the next line, and "VILLAIN" in a very large, bold font on the third line. A red arrow points from the right side of the text towards the hat. The background is white with horizontal blue lines.MAY
STUDIO
THEATRE 

SCALE: 1/2" = 1'-0" (EXCEPT WHERE NOTED)

LIGHT DESIGN: JKR



EVANSVILLE, IN
University Of Evansville
2024/2025 Season

MAY
STUDIO
THEATRE

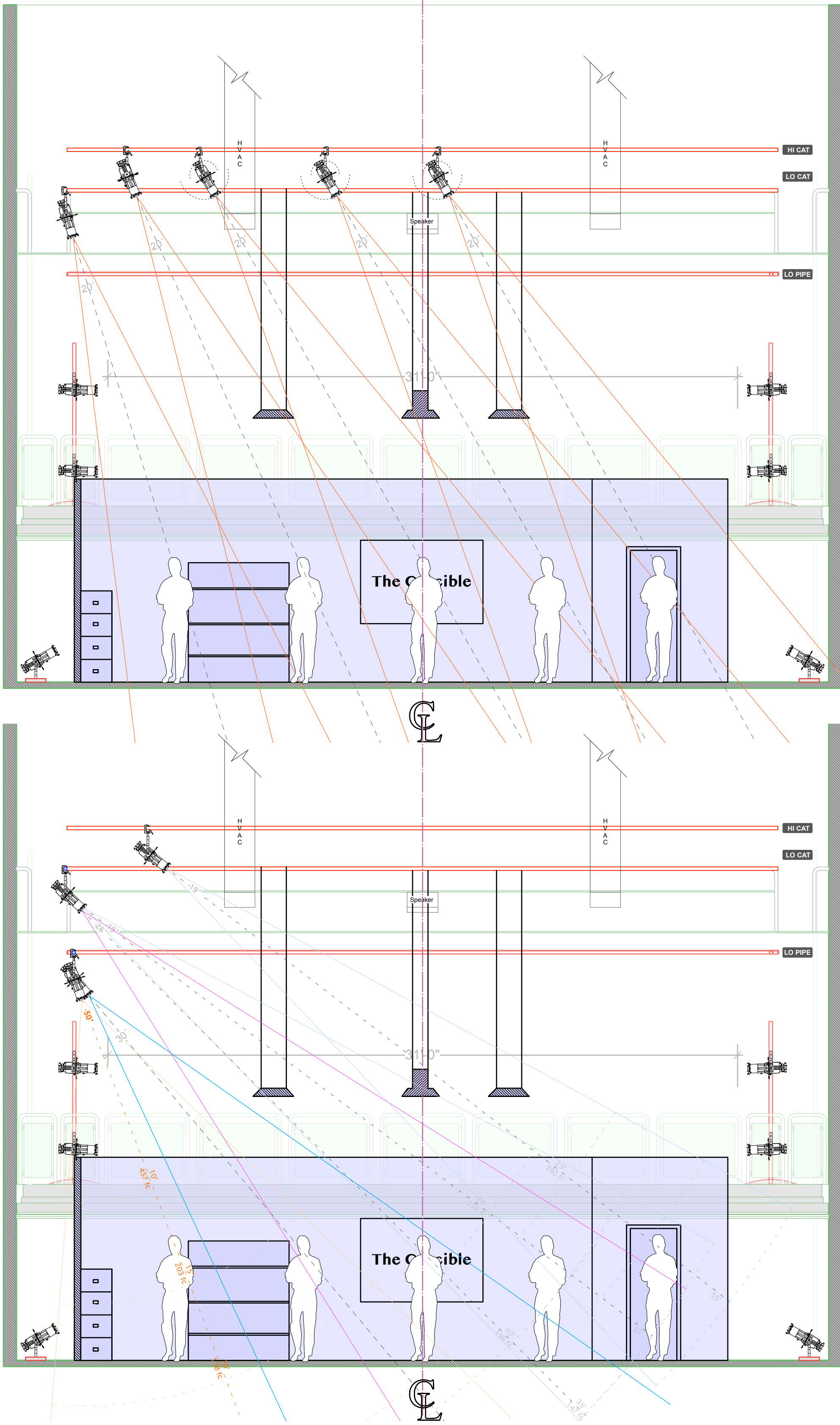
FNT/BAX/DN

SCALE: 1/2" = 1'-0"
(EXCEPT WHERE NOTED)

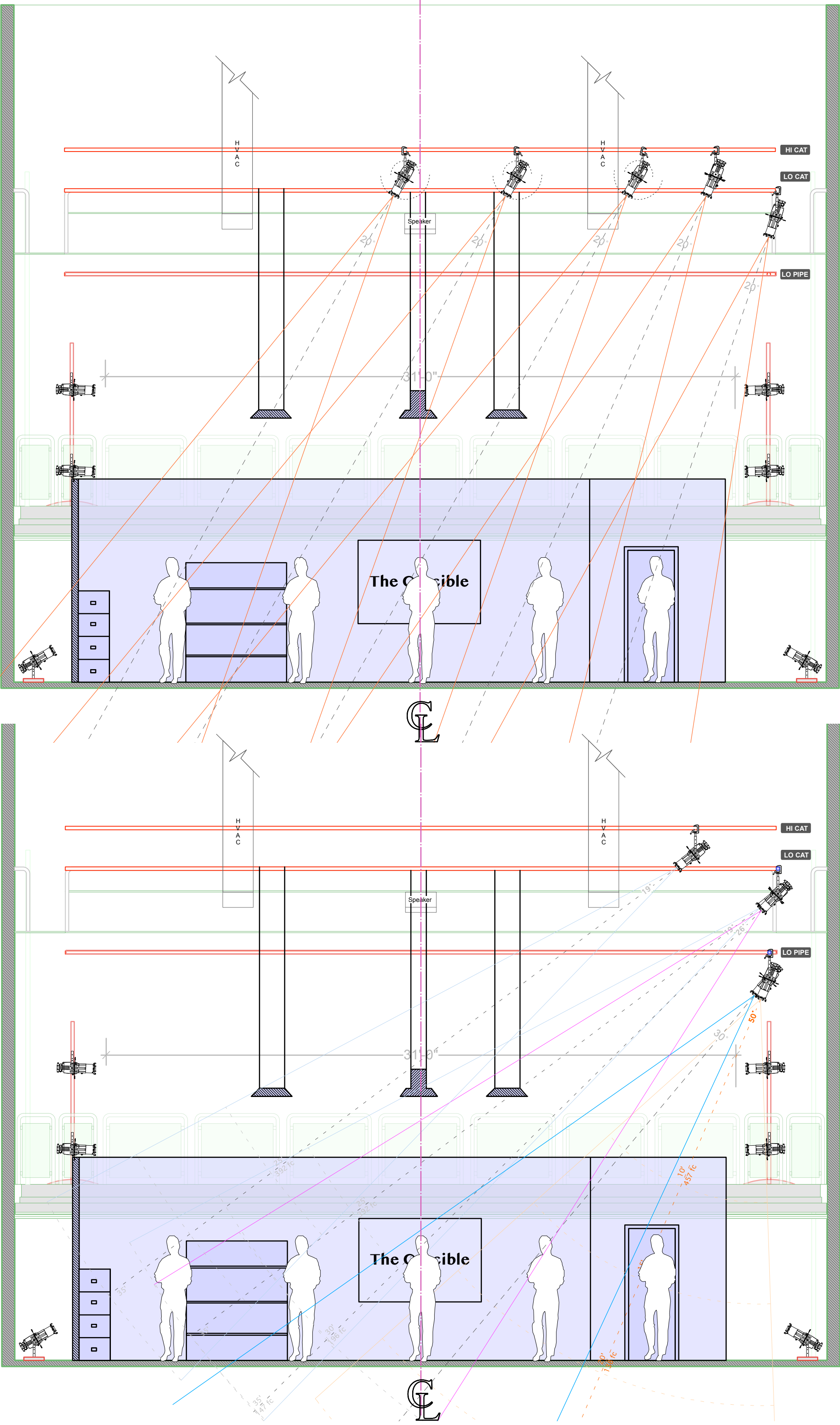
DATE: 11/15/24
ARCH DRAWN: SNB
LIGHT DESIGN: JKR

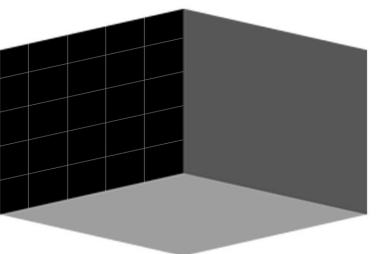
1

NORTH WALL ELEVATION



NORTH WALL ELEVATION

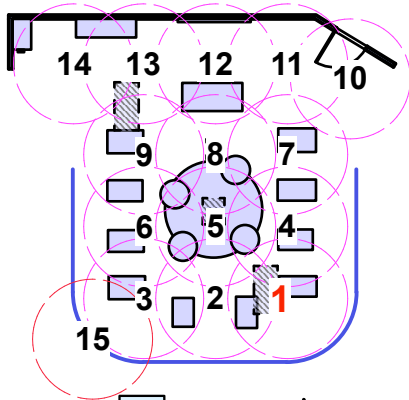


EVANSVILLE, IN University Of Evansville 2024/2025 Season	
MAY STUDIO THEATRE	
HS/LS	
SCALE: 1/2" = 1'-0" (EXCEPT WHERE NOTED)	
DATE: 11/15/24	1
ARCH DRAWN: SNB	
LIGHT DESIGN: JKR	

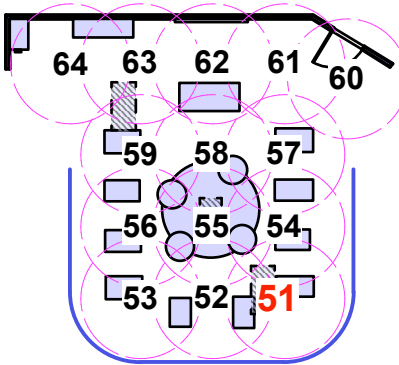


PAGE 1 OF 2
 University of Evansville Theatre
 2024/2025 Season
 May Studio Theatre
 LD: Jon Roth

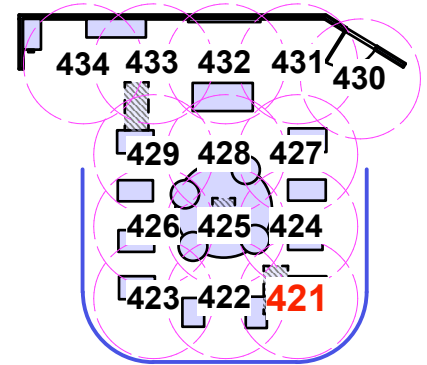
Magic Sheet



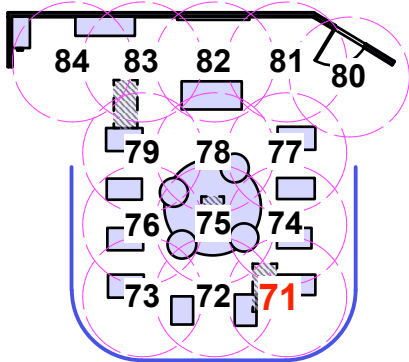
ENT ↑
 L202+R119



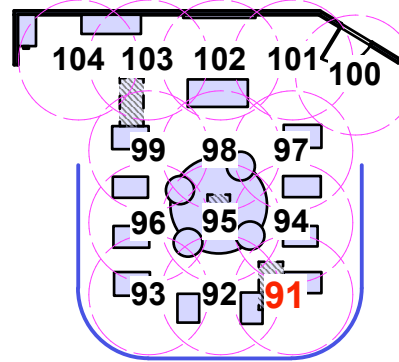
DN ↓
 R08



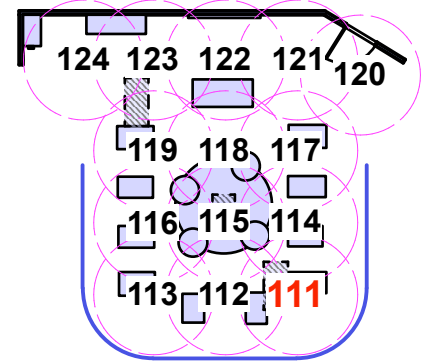
LED DN ↓
 LED



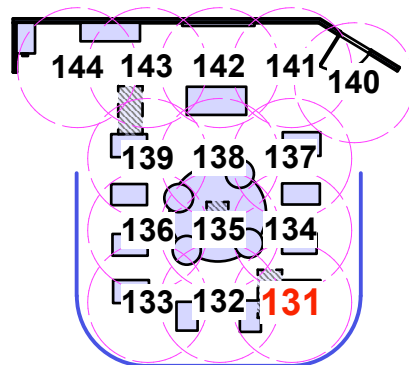
BAX ↓
 R362+R119



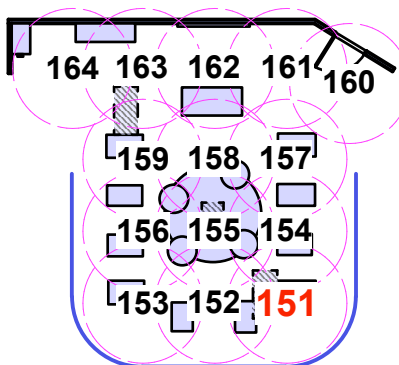
HS →
 R302+R119



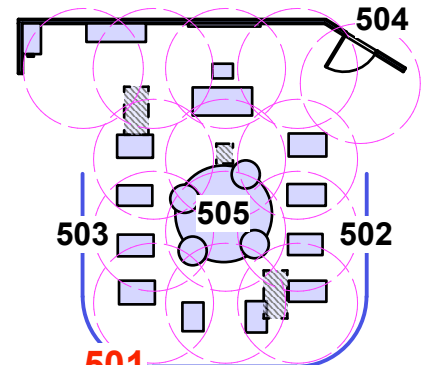
HS ←
 L206+R119



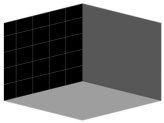
LS →
 R63+R119



LS ←
 L161+R119

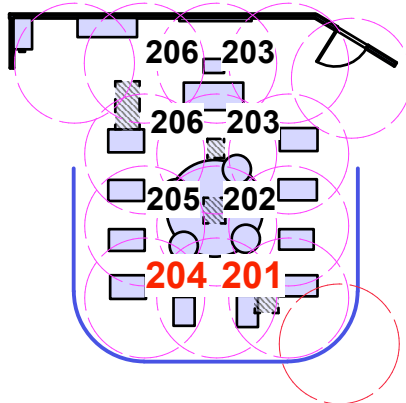


MOVING LT ↑
 LED

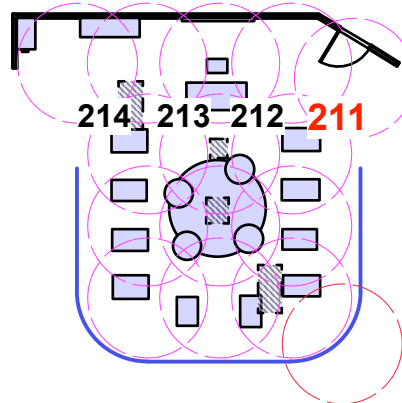
MAY
STUDIO
THEATRE

PAGE 2 OF 2

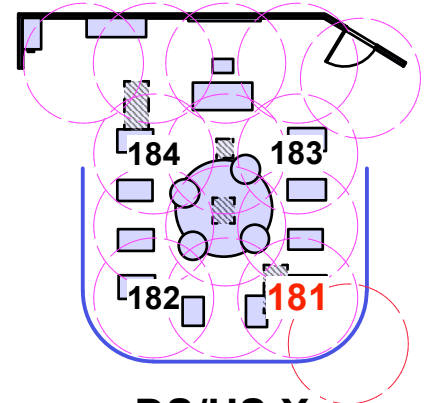
Magic Sheet



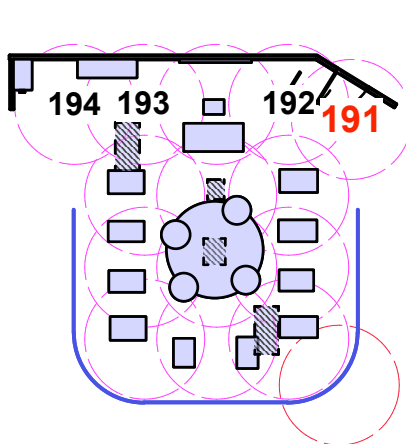
 **FNT X TONAL** ↗ ↘
L201



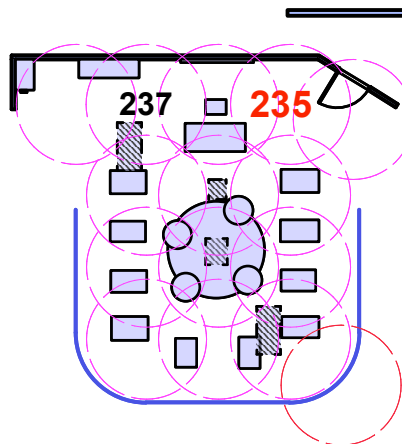
 **BAX TONAL** ↓
L115



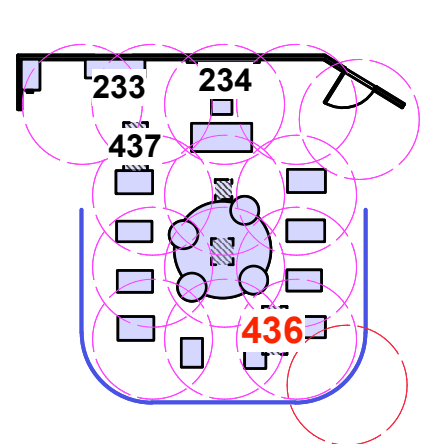
 **DS/US X FOLIAGE**
NC

 **WALL TEMP** ↑
NC

 **WINDOW TEMP** ↗ ↘
NC

  **PRACTICALS**
LED NC

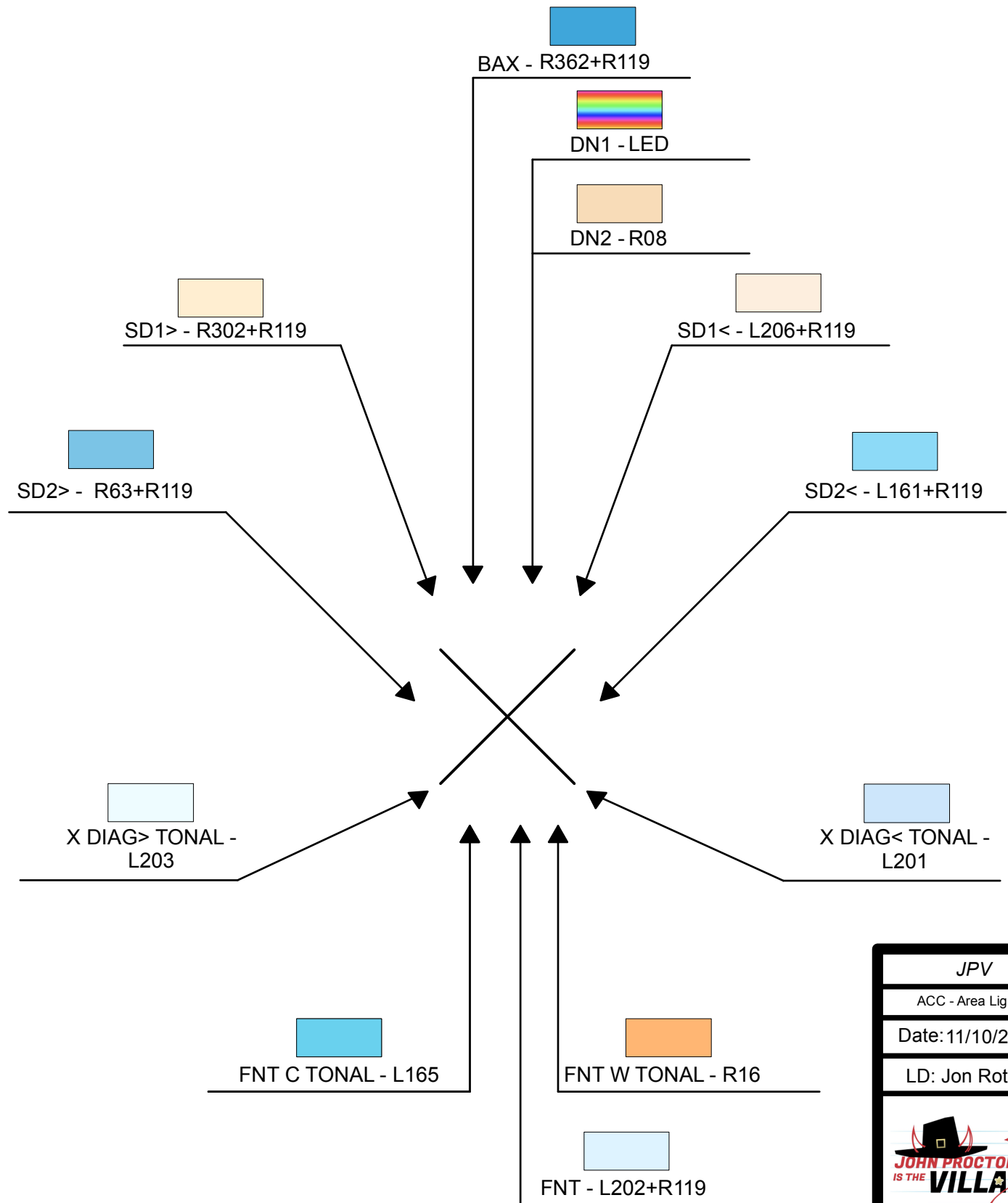
300 - Hazer
AC - Hazer FAN

215 thru 218 - DSL/C/R Cool FNT Tonal
221 thru 225 - DSL/C/R Warm FNT Tonal
235 thru 236 - Hallway Masking Lights
16 - Door Special

 **400 - HOUSE LIGHT**
NC

155 - BLUE RUN LTS

155 - ENTRY LTS



JPV

ACC - Area Light

Date: 11/10/2024

LD: Jon Roth



Channel Hookup



LD: Jon Roth
ME: Bailey Piontkowski
BO: Nick Geyvandova

University of Evansville Theatre
2024-2025 Season

Chan	Position	Unit#	Instrument Type & Accessory & Load	Purpose	Color & Gobo
(1)	CAT #1 US	3	Strand leko 30° 1kW	FNT A	L202+R119
(2)	CAT #1 US	6	Strand leko 30° 1kW	FNT B	L202+R119
(3)	CAT #1 US	9	Strand leko 30° 1kW	FNT C	L202+R119
(4)	CAT #1 US	2	Strand C 20° 1kW	FNT D	L202+R119
(5)	CAT #1 US	3	Strand C 20° 1kW	FNT E	L202+R119
(6)	CAT #1 US	4	Strand C 20° 1kW	FNT F	L202+R119
(7)	CAT #2 US	3	Strand C 20° 1kW	FNT G	L202+R119
(8)	CAT #2 US	5	Strand C 20° 1kW	FNT H	L202+R119
(9)	CAT #2 US	7	Strand C 20° 1kW	FNT I	L202+R119
(10)	CAT #3 US	3	Strand C 20° 1kW	FNT J	L202+R119
(11)	CAT #3 US	7	Strand C 20° 1kW	FNT K	L202+R119
(12)	CAT #3 US	11	Strand C 20° 1kW	FNT L	L202+R119
(13)	CAT #3 US	15	Strand C 20° 1kW	FNT M	L202+R119
(14)	CAT #3 US	19	Strand C 20° 1kW	FNT N	L202+R119
(15)	CAT #4 DS	5	S4-36 750w	FNT VOM R SPEC	L202+R119
(16)	CAT #2 US	8	S4-19 575w	DOOR SPEC	L201+R119
(17)	CAT #1 US	1	S4-19 575w	DESK SPEC X < SL	L202+R119
(18)	CAT #1 US	5	S4-19 575w	DESK SPEC X > SR	L202+R119
(51)	CAT #3 DS	3	Strand 6" Fresnel 1kW	DN A	R08
(52)	CAT #3 DS	5	Strand 6" Fresnel 1kW	DN B	R08
(53)	CAT #3 DS	7	Strand 6" Fresnel 1kW	DN C	R08
(54)	CAT #3 US	8	Strand 6" Fresnel 1kW	DN D	R08
(55)	CAT #3 US	12	Strand 6" Fresnel 1kW	DN E	R08
(56)	CAT #3 US	16	Strand 6" Fresnel 1kW	DN F	R08
(57)	CAT #4 US	6	Strand 6" Fresnel 1kW	DN G	R08
(58)	CAT #4 US	10	Strand 6" Fresnel 1kW	DN H	R08

Channel Hookup



Chan	Position	Unit#	Instrument Type & Accessory & Load	Purpose	Color & Gobo
(59)	CAT #4 US	13	Strand 6" Fresnel 1kW	DN I	R08
(60)	CAT #5 DS	2	Strand 6" Fresnel 1kW	DN J	R08
(61)	CAT #5 DS	5	Strand 6" Fresnel 1kW	DN K	R08
(62)	CAT #5 DS	8	Strand 6" Fresnel 1kW	DN L	R08
(63)	CAT #5 DS	10	Strand 6" Fresnel 1kW	DN M	R08
(64)	CAT #5 DS	12	Strand 6" Fresnel 1kW	DN N	R08
(71)	CAT #4 DS	3	S4-19 575w	BAX A	R362+R119
(72)	CAT #4 DS	4	S4-19 575w	BAX B	R362+R119
(73)	CAT #4 DS	6	S4-19 575w	BAX C	R362+R119
(74)	CAT #5 DS	4	S4-19 575w	BAX D	R362+R119
(75)	CAT #5 DS	7	S4-19 575w	BAX E	R362+R119
(76)	CAT #5 DS	11	S4-19 575w	BAX F	R362+R119
(77)	LOW PIPE US	2	S4-50 575w	BAX G	R362+R119
(78)	LOW PIPE US	4	S4-50 575w	BAX H	R362+R119
(79)	LOW PIPE US	6	S4-50 575w	BAX I	R362+R119
(80)	CAT #5 US	3	S4-19 575w	BAX J	R362+R119
(81)	CAT #5 US	4	S4-19 575w	BAX K	R362+R119
(82)	CAT #5 US	8	S4-19 575w	BAX L	R362+R119
(83)	CAT #5 US	12	S4-19 575w	BAX M	R362+R119
(84)	CAT #5 US	14	S4-19 575w	BAX N	R362+R119
(91)	CAT #2 US	6	Strand C 20° 1kW	HS>A	R302+R119
(92)	CAT #2 US	9	Strand C 20° 1kW	HS>B	R302+R119
(93)	CAT #2 US	10	Strand C 20° 1kW	HS>C	R302+R119
(94)	CAT #3 US	14	Strand C 20° 1kW	HS>D	R302+R119
(95)	CAT #3 US	18	Strand C 20° 1kW	HS>E	R302+R119
(96)	CAT #3 US	21	Strand C 20° 1kW	HS>F	R302+R119
(97)	CAT #4 US	11	Strand C 20° 1kW	HS>G	R302+R119
(98)	CAT #4 US	15	Strand C 20° 1kW	HS>H	R302+R119

Channel Hookup



Chan	Position	Unit#	Instrument Type & Accessory & Load	Purpose	Color & Gobo
(99)	CAT #4 US	18	Strand C 20° 1kW	HS>I	R302+R119
(100)	CAT #5 US	7	Strand C 20° 1kW	HS>J	R302+R119
(101)	CAT #5 US	11	Strand C 20° 1kW	HS>K	R302+R119
(102)	CAT #5 US	13	Strand C 20° 1kW	HS>L	R302+R119
(103)	CAT #5 US	15	Strand C 20° 1kW	HS>M	R302+R119
(104)	CAT #4/5 SR	3	Strand C 20° 1kW	HS>N	R302+R119
(111)	CAT #2 US	1	Strand C 20° 1kW	HS<A	L206+R119
(112)	CAT #2 US	2	Strand C 20° 1kW	HS<B	L206+R119
(113)	CAT #2 US	4	Strand C 20° 1kW	HS<C	L206+R119
(114)	CAT #3 US	1	Strand C 20° 1kW	HS<D	L206+R119
(115)	CAT #3 US	4	Strand C 20° 1kW	HS<E	L206+R119
(116)	CAT #3 US	9	Strand C 20° 1kW	HS<F	L206+R119
(117)	CAT #4 US	1	Strand C 20° 1kW	HS<G	L206+R119
(118)	CAT #4 US	4	Strand C 20° 1kW	HS<H	L206+R119
(119)	CAT #4 US	8	Strand C 20° 1kW	HS<I	L206+R119
(120)	CAT #4/5 SL	3	Strand C 20° 1kW	HS<J	L206+R119
(121)	CAT #5 US	1	Strand C 20° 1kW	HS<K	L206+R119
(122)	CAT #5 US	2	Strand C 20° 1kW	HS<L	L206+R119
(123)	CAT #5 US	5	Strand C 20° 1kW	HS<M	L206+R119
(124)	CAT #5 US	9	Strand C 20° 1kW	HS<N	L206+R119
(131)	CAT #2/3 SR	2	SL19 575w	LS>A	R63+R119
(132)	CAT #2/3 SR	1	Alt 360Q 6x12 750w	LS>B	R63+R119
(133)	LOW PIPE SR	4	Strand Ieko 30° 1kW	LS>C	R63+R119
(134)	CAT #3/4 SR	2	SL19 575w	LS>D	R63+R119
(135)	CAT #3/4 SR	1	Alt 360Q 6x12 750w	LS>E	R63+R119
(136)	LOW PIPE SR	5	Strand Ieko 30° 1kW	LS>F	R63+R119
(137)	CAT #4/5 SR	2	SL19 575w	LS>G	R63+R119
(138)	CAT #4/5 SR	1	Alt 360Q 6x12 750w	LS>H	R63+R119

Channel Hookup



Chan	Position	Unit#	Instrument Type & Accessory & Load	Purpose	Color & Gobo
(139)	LOW PIPE SR	7	Strand leko 30° 1kW	LS> I	R63+R119
(140)	CAT #5 US	10	SL19 575w	LS>J	R63+R119
(141)	CAT #5/6 SR	2	SL19 575w	LS>K	R63+R119
(142)	CAT #5/6 SR	1	Alt 360Q 6x12 750w	LS>L	R63+R119
(143)	LOW PIPE SR	9	Strand leko 30° 1kW	LS>M	R63+R119
(144)	LOW PIPE SR	8	S4-50 575w	LS>N	R63+R119
(151)	LOW PIPE SL	4	Strand leko 30° 1kW	LS< A	L161+R119
(152)	CAT #2/3 SL	1	Alt 360Q 6x12 750w	LS<B	L161+R119
(153)	CAT #2/3 SL	2	SL19 575w	LS<C	L161+R119
(154)	LOW PIPE SL	5	Strand leko 30° 1kW	LS< D	L161+R119
(155)	CAT #3/4 SL	1	Alt 360Q 6x12 750w	LS<E	L161+R119
(156)	CAT #3/4 SL	2	SL19 575w	LS<F	L161+R119
(157)	LOW PIPE SL	7	Strand leko 30° 1kW	LS< G	L161+R119
(158)	CAT #4/5 SL	1	Alt 360Q 6x12 750w	LS<H	L161+R119
(159)	CAT #4/5 SL	2	SL19 575w	LS<I	L161+R119
(160)	LOW PIPE SL	9	S4-50 575w	LS< J	L161+R119
(161)	LOW PIPE SL	10	Strand leko 30° 1kW	LS< K	L161+R119
(162)	CAT #5/6 SL	1	Alt 360Q 6x12 750w	LS<L	L161+R119
(163)	CAT #5/6 SL	2	SL19 575w	LS<M	L161+R119
(164)	CAT #5 US	6	SL19 575w	LS<N	L161+R119
(181)	CAT #3 US	5	Cantata 18/32 1kW	FOLIAGE TEMP X < USR	NC, T: R77404
(182)	CAT #3 US	17	Cantata 18/32 1kW	FOLIAGE TEMP X > USL	NC, T: R77404
(183)	CAT #4 DS	2	Cantata 18/32 1kW	FOLIAGE TEMP X < DSR	NC, T: R77404
(184)	CAT #4 DS	7	Cantata 18/32 1kW	FOLIAGE TEMP X > DSL	NC, T: R77404
(191)	CAT #4 US	5	S4-36 750w	WALL TEMP SL	R08, T: R71041

Channel Hookup



Chan	Position	Unit#	Instrument Type & Accessory & Load	Purpose	Color & Gobo
(192)	CAT #4 US	3	S4-36 750w	WALL TEMP X < CSL	R08, T: R71041
(193)	CAT #4 US	17	S4-36 750w	WALL TEMP X > CSR	R08, T: R71041
(194)	CAT #4 US	14	S4-36 750w	WALL TEMP SR	R08, T: R71041
(201)	LOW PIPE SL	1	PAR 64 MFL 1kW	DIAG FNT Z1 < TONAL	L201
(202)	LOW PIPE SL	2	PAR 64 MFL 1kW	DIAG FNT Z2 < TONAL	L201
(203)	LOW PIPE SL	3	PAR 64 MFL 1kW	DIAG FNT Z3 < TONAL	L201
(205)	LOW PIPE SR	1	PAR 64 MFL 1kW	DIAG FNT Z1 > TONAL	L201
(206)	LOW PIPE SR	2	PAR 64 MFL 1kW	DIAG FNT Z2 > TONAL	L201
(207)	LOW PIPE SR	3	PAR 64 MFL 1kW	DIAG FNT Z3 > TONAL	L201
(211)	LOW PIPE SL	11	PAR 64 MFL 1kW	DIAG BAX TONAL SL	L115
(212)	LOW PIPE US	3	PAR 64 MFL 1kW	BAX TONAL CL	L115
(213)	LOW PIPE US	5	PAR 64 MFL 1kW	BAX TONAL CR	L115
(214)	LOW PIPE SR	10	PAR 64 MFL 1kW	DIAG BAX TONAL SR	L115
(215)	CAT #1 US	1	PAR 64 WFL 1kW	SL C TONAL	L165
(216)	CAT #1 US	5	PAR 64 WFL 1kW	SLC C TONAL	L165
(217)	CAT #1 US	8	PAR 64 WFL 1kW	SRC C TONAL	L165
(218)	CAT #1 US	10	PAR 64 WFL 1kW	SR C TONAL	L165
(221)	CAT #1 US	2	PAR 64 WFL 1kW	SL W TONAL	R16
(222)	CAT #1 US	4	Strand 6" Fresnel 1kW	SLC W TONAL	R16
(223)	CAT #1 US	7	Strand 6" Fresnel 1kW	SRC W TONAL	R16
(225)	CAT #1 US	11	PAR 64 WFL 1kW	SR W TONAL	R16

Channel Hookup



Chan	Position	Unit#	Instrument Type & Accessory & Load	Purpose	Color & Gobo
(231)	LOW PIPE SL	8	S4-36 750w	WINDOW WALL < TEMP	 R08, T: R77643
(233)	SET MOUNT	3	PRACTICAL	LAMP PRAC	 NC
(234)	SET MOUNT	4	PRACTICAL	STRAND LT PRAC	 NC
(235)	SET MOUNT	1	Strand Coda 1000+Light Acc C Clamp 1kW	DN HALLWAY LIGHT	 R08
(236)	SET MOUNT	2	Strand Coda 1000+Light Acc C Clamp 1kW	DN HALLWAY LIGHT	 R08
(400)	CAT #3 US	2	PAR 38 MFL 500w	HOUSE	 N/C
	"	20	"	"	"
	CAT #4 DS	1	"	"	"
	"	8	"	"	"
	CAT #4 US	2	"	"	"
	"	16	"	"	"
	CAT #3 DS	1	"	"	"
	"	8	"	"	"
	CAT #2 DS	1	"	"	"
	"	2	"	"	"
	"	3	"	"	"
	"	4	"	"	"
	"	5	"	"	"
	"	6	"	"	"
(401)	ARCH	1	HOUSE RECESSED MR16 100w	ENTRY	 N/C
	"	2	"	"	"
	"	3	"	"	"
	"	4	"	"	"
	"	5	"	"	"
	"	6	"	"	"
(421)	CAT #3 DS	2	COLORAdo 2-Solo 130w	LED DN A	 LED
(422)	CAT #3 DS	4	COLORAdo 2-Solo 130w	LED DN B	 LED

Channel Hookup



Chan	Position	Unit#	Instrument Type & Accessory & Load	Purpose	Color & Gobo
(423)	CAT #3 DS	6	COLORAdo 2-Solo 130w	LED DN C	☐ LED
(424)	CAT #3 US	6	COLORAdo 2-Solo 130w	LED DN D	☐ LED
(425)	CAT #3 US	10	COLORAdo 2-Solo 130w	LED DN E	☐ LED
(426)	CAT #3 US	13	COLORAdo 2-Solo 130w	LED DN F	☐ LED
(427)	CAT #4 US	7	COLORAdo 2-Solo 130w	LED DN G	☐ LED
(428)	CAT #4 US	9	COLORAdo 2-Solo 130w	LED DN H	☐ LED
(429)	CAT #4 US	12	COLORAdo 2-Solo 130w	LED DN I	☐ LED
(430)	CAT #5 DS	1	COLORAdo 2-Solo 130w	LED DN J	☐ LED
(431)	CAT #5 DS	3	COLORAdo 2-Solo 130w	LED DN K	☐ LED
(432)	CAT #5 DS	6	COLORAdo 2-Solo 130w	LED DN L	☐ LED
(433)	CAT #5 DS	9	COLORAdo 2-Solo 130w	LED DN M	☐ LED
(434)	CAT #5 DS	13	COLORAdo 2-Solo 130w	LED DN N	☐ LED
(436)	SET MOUNT	1	LED TUBES	LIGHT PANEL PRAC	☐ LED
(437)	SET MOUNT	2	LED TUBES	LIGHT PANEL PRAC	☐ LED
(501)	LOW PIPE DS	12	RAZOR 360Z 300w	ML	☐ LED
(502)	LOW PIPE SL	6	Robe Robin LEDBeam 150 220w	ML	☐ LED
(503)	LOW PIPE SR	6	Robe Robin LEDBeam 150 220w	ML	☐ LED
(504)	LOW PIPE US	1	Robe Robin LEDBeam 150 220w	ML	☐ LED
(505)	CAT #3/4 CS	1	Robe Robin LEDBeam 150 220w	ML	☐ LED

DMX Address Hookup

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LD: Jon Roth
ME: Bailey Piontkowski
BO: Nick Geyvandova

University of Evansville Theatre
2024-2025 Season

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
1/1	(6)	CAT #1 US	4	Strand C 20° 1kW	FNT F	L202+ R119
1/2	(218)	CAT #1 US	10	PAR 64 WFL 1kW	SR C TONAL	L165
1/3	(205)	LOW PIPE SR	1	PAR 64 MFL 1kW	DIAG FNT Z1 > TONAL	L201
1/4	(3)	CAT #1 US	9	Strand leko 30° 1kW	FNT C	L202+ R119
1/5	(225)	CAT #1 US	11	PAR 64 WFL 1kW	SR W TONAL	R16
1/6	(92)	CAT #2 US	9	Strand C 20° 1kW	HS>B	R302+ R119
1/8	(222)	CAT #1 US	4	Strand 6" Fresnel 1kW	SLC W TONAL	R16
	(223)	"	7	"	SRC W TONAL	"
1/9	(2)	CAT #1 US	6	Strand leko 30° 1kW	FNT B	L202+ R119
1/10	(217)	CAT #1 US	8	PAR 64 WFL 1kW	SRC C TONAL	L165
1/11	(5)	CAT #1 US	3	Strand C 20° 1kW	FNT E	L202+ R119
1/13	(216)	CAT #1 US	5	PAR 64 WFL 1kW	SLC C TONAL	L165
1/14	(4)	CAT #1 US	2	Strand C 20° 1kW	FNT D	L202+ R119
1/15	(1)	CAT #1 US	3	Strand leko 30° 1kW	FNT A	L202+ R119

DMX Address Hookup

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Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
1/16	(18)	CAT #1 US	5	S4-19 575w	DESK SPEC X > SR	L202+ R119
1/17	(221)	CAT #1 US	2	PAR 64 WFL 1kW	SL W TONAL	R16
1/18	(215)	CAT #1 US	1	PAR 64 WFL 1kW	SL C TONAL	L165
1/19	(201)	LOW PIPE SL	1	PAR 64 MFL 1kW	DIAG FNT Z1 < TONAL	L201
1/21	(17)	CAT #1 US	1	S4-19 575w	DESK SPEC X < SL	L202+ R119
1/22	(202)	LOW PIPE SL	2	PAR 64 MFL 1kW	DIAG FNT Z2 < TONAL	L201
1/23	(131)	CAT #2/3 SR	2	SL19 575w	LS>A	R63+R119
1/24	(132)	CAT #2/3 SR	1	Alt 360Q 6x12 750w	LS>B	R63+R119
1/25	(138)	CAT #4/5 SR	1	Alt 360Q 6x12 750w	LS>H	R63+R119
1/26	(134)	CAT #3/4 SR	2	SL19 575w	LS>D	R63+R119
1/28	(93)	CAT #2 US	10	Strand C 20° 1kW	HS>C	R302+ R119
1/29	(400)	CAT #3 DS	1	PAR 38 MFL 500w	HOUSE	N/C
1/30	(182)	CAT #3 US	17	Cantata 18/32 1kW	FOLIAGE TEMP X > USL	NC, T: R77404
1/31	(16)	CAT #2 US	8	S4-19 575w	DOOR SPEC	L201+ R119
1/32	(9)	CAT #2 US	7	Strand C 20° 1kW	FNT I	L202+ R119
1/33	(91)	CAT #2 US	6	Strand C 20° 1kW	HS>A	R302+ R119
1/34	(8)	CAT #2 US	5	Strand C 20° 1kW	FNT H	L202+ R119

DMX Address Hookup

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Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
1/35	(113)	CAT #2 US	4	Strand C 20° 1kW	HS<C	L206+ R119
1/36	(7)	CAT #2 US	3	Strand C 20° 1kW	FNT G	L202+ R119
1/37	(400)	CAT #3 DS	8	PAR 38 MFL 500w	HOUSE	N/C
1/38	(181)	CAT #3 US	5	Cantata 18/32 1kW	FOLIAGE TEMP X < USR	NC, T: R77404
1/40	(112)	CAT #2 US	2	Strand C 20° 1kW	HS<B	L206+ R119
1/41	(111)	CAT #2 US	1	Strand C 20° 1kW	HS<A	L206+ R119
1/43	(203)	LOW PIPE SL	3	PAR 64 MFL 1kW	DIAG FNT Z3 < TONAL	L201
1/44	(152)	CAT #2/3 SL	1	Alt 360Q 6x12 750w	LS<B	L161+ R119
1/45	(135)	CAT #3/4 SR	1	Alt 360Q 6x12 750w	LS>E	R63+R119
1/46	(96)	CAT #3 US	21	Strand C 20° 1kW	HS>F	R302+ R119
1/47	(400)	CAT #4 DS	1	PAR 38 MFL 500w	HOUSE	N/C
1/48	(14)	CAT #3 US	19	Strand C 20° 1kW	FNT N	L202+ R119
1/49	(95)	CAT #3 US	18	Strand C 20° 1kW	HS>E	R302+ R119
1/50	(53)	CAT #3 DS	7	Strand 6" Fresnel 1kW	DN C	R08
1/51	(56)	CAT #3 US	16	Strand 6" Fresnel 1kW	DN F	R08
1/52	(13)	CAT #3 US	15	Strand C 20° 1kW	FNT M	L202+ R119

DMX Address Hookup

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Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
1/53	(94)	CAT #3 US	14	Strand C 20° 1kW	HS>D	R302+ R119
1/54	(55)	CAT #3 US	12	Strand 6" Fresnel 1kW	DN E	R08
1/55	(12)	CAT #3 US	11	Strand C 20° 1kW	FNT L	L202+ R119
1/56	(52)	CAT #3 DS	5	Strand 6" Fresnel 1kW	DN B	R08
1/57	(116)	CAT #3 US	9	Strand C 20° 1kW	HS<F	L206+ R119
1/58	(54)	CAT #3 US	8	Strand 6" Fresnel 1kW	DN D	R08
1/59	(51)	CAT #3 DS	3	Strand 6" Fresnel 1kW	DN A	R08
1/60	(11)	CAT #3 US	7	Strand C 20° 1kW	FNT K	L202+ R119
1/61	(115)	CAT #3 US	4	Strand C 20° 1kW	HS<E	L206+ R119
1/62	(400)	CAT #4 DS	8	PAR 38 MFL 500w	HOUSE	N/C
1/63	(10)	CAT #3 US	3	Strand C 20° 1kW	FNT J	L202+ R119
1/64	(114)	CAT #3 US	1	Strand C 20° 1kW	HS<D	L206+ R119
1/65	(153)	CAT #2/3 SL	2	SL19 575w	LS<C	L161+ R119
1/66	(155)	CAT #3/4 SL	1	Alt 360Q 6x12 750w	LS<E	L161+ R119
1/67	(99)	CAT #4 US	18	Strand C 20° 1kW	HS>I	R302+ R119
1/69	(98)	CAT #4 US	15	Strand C 20° 1kW	HS>H	R302+ R119

DMX Address Hookup

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Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
1/70	(184)	CAT #4 DS	7	Cantata 18/32 1kW	FOLIAGE TEMP X > DSL	  NC, T: R77404
1/71	(194)	CAT #4 US	14	S4-36 750w	WALL TEMP SR	  R08, T: R71041
1/72	(59)	CAT #4 US	13	Strand 6" Fresnel 1kW	DN I	 R08
1/73	(73)	CAT #4 DS	6	S4-19 575w	BAX C	 R362+ R119
1/74	(97)	CAT #4 US	11	Strand C 20° 1kW	HS>G	 R302+ R119
1/75	(15)	CAT #4 DS	5	S4-36 750w	FNT VOM R SPEC	 L202+ R119
1/76	(193)	CAT #4 US	17	S4-36 750w	WALL TEMP X > CSR	  R08, T: R71041
1/77	(58)	CAT #4 US	10	Strand 6" Fresnel 1kW	DN H	 R08
1/78	(192)	CAT #4 US	3	S4-36 750w	WALL TEMP X < CSL	  R08, T: R71041
1/79	(72)	CAT #4 DS	4	S4-19 575w	BAX B	 R362+ R119
1/80	(119)	CAT #4 US	8	Strand C 20° 1kW	HS<I	 L206+ R119
1/81	(57)	CAT #4 US	6	Strand 6" Fresnel 1kW	DN G	 R08
1/82	(71)	CAT #4 DS	3	S4-19 575w	BAX A	 R362+ R119
1/83	(191)	CAT #4 US	5	S4-36 750w	WALL TEMP SL	  R08, T: R71041
1/84	(183)	CAT #4 DS	2	Cantata 18/32 1kW	FOLIAGE TEMP X < DSR	  NC, T: R77404

DMX Address Hookup

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Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
1/85	(118)	CAT #4 US	4	Strand C 20° 1kW	HS<H	 L206+ R119
1/86	(400)	CAT #4 US	2	PAR 38 MFL 500w	HOUSE	 N/C
1/87	(158)	CAT #4/5 SL	1	Alt 360Q 6x12 750w	LS<H	 L161+ R119
1/88	(117)	CAT #4 US	1	Strand C 20° 1kW	HS<G	 L206+ R119
1/89	(64)	CAT #5 DS	12	Strand 6" Fresnel 1kW	DN N	 R08
1/90	(84)	CAT #5 US	14	S4-19 575w	BAX N	 R362+ R119
1/91	(63)	CAT #5 DS	10	Strand 6" Fresnel 1kW	DN M	 R08
1/92	(76)	CAT #5 DS	11	S4-19 575w	BAX F	 R362+ R119
1/93	(83)	CAT #5 US	12	S4-19 575w	BAX M	 R362+ R119
1/94	(102)	CAT #5 US	13	Strand C 20° 1kW	HS>L	 R302+ R119
1/95	(101)	CAT #5 US	11	Strand C 20° 1kW	HS>K	 R302+ R119
1/96	(140)	CAT #5 US	10	SL19 575w	LS>J	 R63+R119
1/97	(124)	CAT #5 US	9	Strand C 20° 1kW	HS<N	 L206+ R119
1/98	(82)	CAT #5 US	8	S4-19 575w	BAX L	 R362+ R119
1/99	(62)	CAT #5 DS	8	Strand 6" Fresnel 1kW	DN L	 R08
1/100	(75)	CAT #5 DS	7	S4-19 575w	BAX E	 R362+ R119

DMX Address Hookup

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Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
1/101	(100)	CAT #5 US	7	Strand C 20° 1kW	HS>J	R302+ R119
1/102	(61)	CAT #5 DS	5	Strand 6" Fresnel 1kW	DN K	R08
1/103	(123)	CAT #5 US	5	Strand C 20° 1kW	HS<M	L206+ R119
1/104	(74)	CAT #5 DS	4	S4-19 575w	BAX D	R362+ R119
1/105	(60)	CAT #5 DS	2	Strand 6" Fresnel 1kW	DN J	R08
1/106	(80)	CAT #5 US	3	S4-19 575w	BAX J	R362+ R119
1/107	(122)	CAT #5 US	2	Strand C 20° 1kW	HS<L	L206+ R119
1/108	(81)	CAT #5 US	4	S4-19 575w	BAX K	R362+ R119
1/109	(121)	CAT #5 US	1	Strand C 20° 1kW	HS<K	L206+ R119
1/110	(120)	CAT #4/5 SL	3	Strand C 20° 1kW	HS<J	L206+ R119
1/111	(103)	CAT #5 US	15	Strand C 20° 1kW	HS>M	R302+ R119
1/112	(141)	CAT #5/6 SR	2	SL19 575w	LS>K	R63+R119
1/113	(214)	LOW PIPE SR	10	PAR 64 MFL 1kW	DIAG BAX TONAL SR	L115
1/114	(104)	CAT #4/5 SR	3	Strand C 20° 1kW	HS>N	R302+ R119
1/115	(137)	CAT #4/5 SR	2	SL19 575w	LS>G	R63+R119
1/116	(142)	CAT #5/6 SR	1	Alt 360Q 6x12 750w	LS>L	R63+R119

DMX Address Hookup

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Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
1/118	(79)	LOW PIPE US	6	S4-50 575w	BAX I	 R362+ R119
1/119	(213)	LOW PIPE US	5	PAR 64 MFL 1kW	BAX TONAL CR	 L115
1/121	(78)	LOW PIPE US	4	S4-50 575w	BAX H	 R362+ R119
1/123	(164)	CAT #5 US	6	SL19 575w	LS<N	 L161+ R119
1/124	(212)	LOW PIPE US	3	PAR 64 MFL 1kW	BAX TONAL CL	 L115
1/125	(77)	LOW PIPE US	2	S4-50 575w	BAX G	 R362+ R119
1/129	(211)	LOW PIPE SL	11	PAR 64 MFL 1kW	DIAG BAX TONAL SL	 L115
1/130	(163)	CAT #5/6 SL	2	SL19 575w	LS<M	 L161+ R119
1/131	(159)	CAT #4/5 SL	2	SL19 575w	LS<I	 L161+ R119
1/132	(162)	CAT #5/6 SL	1	Alt 360Q 6x12 750w	LS<L	 L161+ R119
1/141	(207)	LOW PIPE SR	3	PAR 64 MFL 1kW	DIAG FNT Z3 > TONAL	 L201
1/142	(206)	LOW PIPE SR	2	PAR 64 MFL 1kW	DIAG FNT Z2 > TONAL	 L201
1/143	(136)	LOW PIPE SR	5	Strand Ieko 30° 1kW	LS>F	 R63+R119
1/144	(133)	LOW PIPE SR	4	Strand Ieko 30° 1kW	LS>C	 R63+R119
1/145	(144)	LOW PIPE SR	8	S4-50 575w	LS>N	 R63+R119
1/146	(139)	LOW PIPE SR	7	Strand Ieko 30° 1kW	LS> I	 R63+R119

DMX Address Hookup

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Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
1/147	(233)	SET MOUNT	3	PRACTICAL	LAMP PRAC	NC
1/148	(143)	LOW PIPE SR	9	Strand Ieko 30° 1kW	LS>M	R63+R119
1/149	(151)	LOW PIPE SL	4	Strand Ieko 30° 1kW	LS< A	L161+R119
1/150	(156)	CAT #3/4 SL	2	SL19 575w	LS<F	L161+R119
1/151	(154)	LOW PIPE SL	5	Strand Ieko 30° 1kW	LS< D	L161+R119
1/153	(161)	LOW PIPE SL	10	Strand Ieko 30° 1kW	LS< K	L161+R119
1/154	(157)	LOW PIPE SL	7	Strand Ieko 30° 1kW	LS< G	L161+R119
1/155	(231)	LOW PIPE SL	8	S4-36 750w	WINDOW WALL < TEMP	R08, T: R77643
1/156	(160)	LOW PIPE SL	9	S4-50 575w	LS< J	L161+R119
1/158	(234)	SET MOUNT	4	PRACTICAL	STRAND LT PRAC	NC
1/162	(235)	SET MOUNT	1	Strand Coda 1000+Light Acc C Clamp 1kW	DN HALLWAY LIGHT	R08
1/163	(236)	SET MOUNT	2	Strand Coda 1000+Light Acc C Clamp 1kW	DN HALLWAY LIGHT	R08

DMX Address Hookup

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Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
1/185	(400)	CAT #4 US	16	PAR 38 MFL 500w	HOUSE	☐ N/C
	(401)	ARCH	1	HOUSE RECESSED MR16 100w	ENTRY	"
	"	"	2	"	"	"
	"	"	3	"	"	"
	"	"	4	"	"	"
	"	"	5	"	"	"
	"	"	6	"	"	"
1/186	(400)	CAT #3 US	2	PAR 38 MFL 500w	HOUSE	☐ N/C
1/187	(400)	CAT #3 US	20	PAR 38 MFL 500w	HOUSE	☐ N/C
3/1	(501)	LOW PIPE DS	12	RAZOR 360Z 300w	ML	☐ LED
4/1	(421)	CAT #3 DS	2	COLORAdo 2-Solo 130w	LED DN A	☐ LED
4/13	(422)	CAT #3 DS	4	COLORAdo 2-Solo 130w	LED DN B	☐ LED
4/25	(423)	CAT #3 DS	6	COLORAdo 2-Solo 130w	LED DN C	☐ LED
4/37	(424)	CAT #3 US	6	COLORAdo 2-Solo 130w	LED DN D	☐ LED
4/49	(425)	CAT #3 US	10	COLORAdo 2-Solo 130w	LED DN E	☐ LED
4/61	(426)	CAT #3 US	13	COLORAdo 2-Solo 130w	LED DN F	☐ LED
4/73	(427)	CAT #4 US	7	COLORAdo 2-Solo 130w	LED DN G	☐ LED
4/85	(428)	CAT #4 US	9	COLORAdo 2-Solo 130w	LED DN H	☐ LED
4/97	(429)	CAT #4 US	12	COLORAdo 2-Solo 130w	LED DN I	☐ LED
4/109	(430)	CAT #5 DS	1	COLORAdo 2-Solo 130w	LED DN J	☐ LED
4/121	(431)	CAT #5 DS	3	COLORAdo 2-Solo 130w	LED DN K	☐ LED
4/133	(432)	CAT #5 DS	6	COLORAdo 2-Solo 130w	LED DN L	☐ LED

DMX Address Hookup

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Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
4/145	(433)	CAT #5 DS	9	COLORAdo 2-Solo 130w	LED DN M	☐ LED
4/157	(434)	CAT #5 DS	13	COLORAdo 2-Solo 130w	LED DN N	☐ LED
4/169	(436)	SET MOUNT	1	LED TUBES	LIGHT PANEL PRAC	☐ LED
4/213	(502)	LOW PIPE SL	6	Robe Robin LEDBeam 150 220w	ML	☐ LED
4/235	(503)	LOW PIPE SR	6	Robe Robin LEDBeam 150 220w	ML	☐ LED
4/257	(504)	LOW PIPE US	1	Robe Robin LEDBeam 150 220w	ML	☐ LED
4/279	(505)	CAT #3/4 CS	1	Robe Robin LEDBeam 150 220w	ML	☐ LED
4/415	(437)	SET MOUNT	2	LED TUBES	LIGHT PANEL PRAC	☐ LED

Dimmer Hookup

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LD: Jon Roth
ME: Bailey Piontkowski
BO: Nick Geyvandova

University of Evansville Theatre
2024-2025 Season

Dim	Addr	Chan	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo
1	1/1	(6)	CAT #1 US	4	Strand C 20° 1kW	FNT F	L202+ R119
2	1/2	(218)	CAT #1 US	10	PAR 64 WFL 1kW	SR C TONAL	L165
3	1/3	(205)	LOW PIPE SR	1	PAR 64 MFL 1kW	DIAG FNT Z1 > TONAL	L201
4	1/4	(3)	CAT #1 US	9	Strand leko 30° 1kW	FNT C	L202+ R119
5	1/5	(225)	CAT #1 US	11	PAR 64 WFL 1kW	SR W TONAL	R16
6	1/6	(92)	CAT #2 US	9	Strand C 20° 1kW	HS>B	R302+ R119
8	1/8	(222)	CAT #1 US	4	Strand 6" Fresnel 1kW	SLC W TONAL	R16
	"	(223)	"	7	"	SRC W TONAL	"
9	1/9	(2)	CAT #1 US	6	Strand leko 30° 1kW	FNT B	L202+ R119
10	1/10	(217)	CAT #1 US	8	PAR 64 WFL 1kW	SRC C TONAL	L165
11	1/11	(5)	CAT #1 US	3	Strand C 20° 1kW	FNT E	L202+ R119
13	1/13	(216)	CAT #1 US	5	PAR 64 WFL 1kW	SLC C TONAL	L165
14	1/14	(4)	CAT #1 US	2	Strand C 20° 1kW	FNT D	L202+ R119
15	1/15	(1)	CAT #1 US	3	Strand leko 30° 1kW	FNT A	L202+ R119

Dimmer Hookup

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Dim	Addr	Chan	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo
16	1/16	(18)	CAT #1 US	5	S4-19 575w	DESK SPEC X > SR	L202+ R119
17	1/17	(221)	CAT #1 US	2	PAR 64 WFL 1kW	SL W TONAL	R16
18	1/18	(215)	CAT #1 US	1	PAR 64 WFL 1kW	SL C TONAL	L165
19	1/19	(201)	LOW PIPE SL	1	PAR 64 MFL 1kW	DIAG FNT Z1 < TONAL	L201
21	1/21	(17)	CAT #1 US	1	S4-19 575w	DESK SPEC X < SL	L202+ R119
22	1/22	(202)	LOW PIPE SL	2	PAR 64 MFL 1kW	DIAG FNT Z2 < TONAL	L201
23	1/23	(131)	CAT #2/3 SR	2	SL19 575w	LS>A	R63+ R119
24	1/24	(132)	CAT #2/3 SR	1	Alt 360Q 6x12 750w	LS>B	R63+ R119
25	1/25	(138)	CAT #4/5 SR	1	Alt 360Q 6x12 750w	LS>H	R63+ R119
26	1/26	(134)	CAT #3/4 SR	2	SL19 575w	LS>D	R63+ R119
28	1/28	(93)	CAT #2 US	10	Strand C 20° 1kW	HS>C	R302+ R119
29	1/29	(400)	CAT #3 DS	1	PAR 38 MFL 500w	HOUSE	N/C
30	1/30	(182)	CAT #3 US	17	Cantata 18/32 1kW	FOLIAGE TEMP X > USL	NC, T: R77404
31	1/31	(16)	CAT #2 US	8	S4-19 575w	DOOR SPEC	L201+ R119
32	1/32	(9)	CAT #2 US	7	Strand C 20° 1kW	FNT I	L202+ R119

Dimmer Hookup

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Dim	Addr	Chan	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo
33	1/33	(91)	CAT #2 US	6	Strand C 20° 1kW	HS>A	R302+ R119
34	1/34	(8)	CAT #2 US	5	Strand C 20° 1kW	FNT H	L202+ R119
35	1/35	(113)	CAT #2 US	4	Strand C 20° 1kW	HS<C	L206+ R119
36	1/36	(7)	CAT #2 US	3	Strand C 20° 1kW	FNT G	L202+ R119
37	1/37	(400)	CAT #3 DS	8	PAR 38 MFL 500w	HOUSE	N/C
38	1/38	(181)	CAT #3 US	5	Cantata 18/32 1kW	FOLIAGE TEMP X < USR	NC, T: R77404
40	1/40	(112)	CAT #2 US	2	Strand C 20° 1kW	HS<B	L206+ R119
41	1/41	(111)	CAT #2 US	1	Strand C 20° 1kW	HS<A	L206+ R119
43	1/43	(203)	LOW PIPE SL	3	PAR 64 MFL 1kW	DIAG FNT Z3 < TONAL	L201
44	1/44	(152)	CAT #2/3 SL	1	Alt 360Q 6x12 750w	LS<B	L161+ R119
45	1/45	(135)	CAT #3/4 SR	1	Alt 360Q 6x12 750w	LS>E	R63+ R119
46	1/46	(96)	CAT #3 US	21	Strand C 20° 1kW	HS>F	R302+ R119
47	1/47	(400)	CAT #4 DS	1	PAR 38 MFL 500w	HOUSE	N/C
48	1/48	(14)	CAT #3 US	19	Strand C 20° 1kW	FNT N	L202+ R119
49	1/49	(95)	CAT #3 US	18	Strand C 20° 1kW	HS>E	R302+ R119
50	1/50	(53)	CAT #3 DS	7	Strand 6" Fresnel 1kW	DN C	R08

Dimmer Hookup

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Dim	Addr	Chan	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo
51	1/51	(56)	CAT #3 US	16	Strand 6" Fresnel 1kW	DN F	R08
52	1/52	(13)	CAT #3 US	15	Strand C 20° 1kW	FNT M	L202+ R119
53	1/53	(94)	CAT #3 US	14	Strand C 20° 1kW	HS>D	R302+ R119
54	1/54	(55)	CAT #3 US	12	Strand 6" Fresnel 1kW	DN E	R08
55	1/55	(12)	CAT #3 US	11	Strand C 20° 1kW	FNT L	L202+ R119
56	1/56	(52)	CAT #3 DS	5	Strand 6" Fresnel 1kW	DN B	R08
57	1/57	(116)	CAT #3 US	9	Strand C 20° 1kW	HS<F	L206+ R119
58	1/58	(54)	CAT #3 US	8	Strand 6" Fresnel 1kW	DN D	R08
59	1/59	(51)	CAT #3 DS	3	Strand 6" Fresnel 1kW	DN A	R08
60	1/60	(11)	CAT #3 US	7	Strand C 20° 1kW	FNT K	L202+ R119
61	1/61	(115)	CAT #3 US	4	Strand C 20° 1kW	HS<E	L206+ R119
62	1/62	(400)	CAT #4 DS	8	PAR 38 MFL 500w	HOUSE	N/C
63	1/63	(10)	CAT #3 US	3	Strand C 20° 1kW	FNT J	L202+ R119
64	1/64	(114)	CAT #3 US	1	Strand C 20° 1kW	HS<D	L206+ R119
65	1/65	(153)	CAT #2/3 SL	2	SL19 575w	LS<C	L161+ R119
66	1/66	(155)	CAT #3/4 SL	1	Alt 360Q 6x12 750w	LS<E	L161+ R119

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Dim	Addr	Chan	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo
67	1/67	(99)	CAT #4 US	18	Strand C 20° 1kW	HS>I	R302+ R119
69	1/69	(98)	CAT #4 US	15	Strand C 20° 1kW	HS>H	R302+ R119
70	1/70	(184)	CAT #4 DS	7	Cantata 18/32 1kW	FOLIAGE TEMP X > DSL	NC, T: R77404
71	1/71	(194)	CAT #4 US	14	S4-36 750w	WALL TEMP SR	R08, T: R71041
72	1/72	(59)	CAT #4 US	13	Strand 6" Fresnel 1kW	DN I	R08
73	1/73	(73)	CAT #4 DS	6	S4-19 575w	BAX C	R362+ R119
74	1/74	(97)	CAT #4 US	11	Strand C 20° 1kW	HS>G	R302+ R119
75	1/75	(15)	CAT #4 DS	5	S4-36 750w	FNT VOM R SPEC	L202+ R119
76	1/76	(193)	CAT #4 US	17	S4-36 750w	WALL TEMP X > CSR	R08, T: R71041
77	1/77	(58)	CAT #4 US	10	Strand 6" Fresnel 1kW	DN H	R08
78	1/78	(192)	CAT #4 US	3	S4-36 750w	WALL TEMP X < CSL	R08, T: R71041
79	1/79	(72)	CAT #4 DS	4	S4-19 575w	BAX B	R362+ R119
80	1/80	(119)	CAT #4 US	8	Strand C 20° 1kW	HS<I	L206+ R119
81	1/81	(57)	CAT #4 US	6	Strand 6" Fresnel 1kW	DN G	R08
82	1/82	(71)	CAT #4 DS	3	S4-19 575w	BAX A	R362+ R119
83	1/83	(191)	CAT #4 US	5	S4-36 750w	WALL TEMP SL	R08, T: R71041

Dimmer Hookup

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Dim	Addr	Chan	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo
84	1/84	(183)	CAT #4 DS	2	Cantata 18/32 1kW	FOLIAGE TEMP X < DSR	NC, T: R77404
85	1/85	(118)	CAT #4 US	4	Strand C 20° 1kW	HS<H	L206+ R119
86	1/86	(400)	CAT #4 US	2	PAR 38 MFL 500w	HOUSE	N/C
87	1/87	(158)	CAT #4/5 SL	1	Alt 360Q 6x12 750w	LS<H	L161+ R119
88	1/88	(117)	CAT #4 US	1	Strand C 20° 1kW	HS<G	L206+ R119
89	1/89	(64)	CAT #5 DS	12	Strand 6" Fresnel 1kW	DN N	R08
90	1/90	(84)	CAT #5 US	14	S4-19 575w	BAX N	R362+ R119
91	1/91	(63)	CAT #5 DS	10	Strand 6" Fresnel 1kW	DN M	R08
92	1/92	(76)	CAT #5 DS	11	S4-19 575w	BAX F	R362+ R119
93	1/93	(83)	CAT #5 US	12	S4-19 575w	BAX M	R362+ R119
94	1/94	(102)	CAT #5 US	13	Strand C 20° 1kW	HS>L	R302+ R119
95	1/95	(101)	CAT #5 US	11	Strand C 20° 1kW	HS>K	R302+ R119
96	1/96	(140)	CAT #5 US	10	SL19 575w	LS>J	R63+ R119
97	1/97	(124)	CAT #5 US	9	Strand C 20° 1kW	HS<N	L206+ R119
98	1/98	(82)	CAT #5 US	8	S4-19 575w	BAX L	R362+ R119
99	1/99	(62)	CAT #5 DS	8	Strand 6" Fresnel 1kW	DN L	R08

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Dim	Addr	Chan	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo
100	1/100	(75)	CAT #5 DS	7	S4-19 575w	BAX E	 R362+ R119
101	1/101	(100)	CAT #5 US	7	Strand C 20° 1kW	HS>J	 R302+ R119
102	1/102	(61)	CAT #5 DS	5	Strand 6" Fresnel 1kW	DN K	 R08
103	1/103	(123)	CAT #5 US	5	Strand C 20° 1kW	HS<M	 L206+ R119
104	1/104	(74)	CAT #5 DS	4	S4-19 575w	BAX D	 R362+ R119
105	1/105	(60)	CAT #5 DS	2	Strand 6" Fresnel 1kW	DN J	 R08
106	1/106	(80)	CAT #5 US	3	S4-19 575w	BAX J	 R362+ R119
107	1/107	(122)	CAT #5 US	2	Strand C 20° 1kW	HS<L	 L206+ R119
108	1/108	(81)	CAT #5 US	4	S4-19 575w	BAX K	 R362+ R119
109	1/109	(121)	CAT #5 US	1	Strand C 20° 1kW	HS<K	 L206+ R119
110	1/110	(120)	CAT #4/5 SL	3	Strand C 20° 1kW	HS<J	 L206+ R119
111	1/111	(103)	CAT #5 US	15	Strand C 20° 1kW	HS>M	 R302+ R119
112	1/112	(141)	CAT #5/6 SR	2	SL19 575w	LS>K	 R63+ R119
113	1/113	(214)	LOW PIPE SR	10	PAR 64 MFL 1kW	DIAG BAX TONAL SR	 L115
114	1/114	(104)	CAT #4/5 SR	3	Strand C 20° 1kW	HS>N	 R302+ R119

Dimmer Hookup

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Dim	Addr	Chan	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo
115	1/115	(137)	CAT #4/5 SR	2	SL19 575w	LS>G	 R63+ R119
116	1/116	(142)	CAT #5/6 SR	1	Alt 360Q 6x12 750w	LS>L	 R63+ R119
118	1/118	(79)	LOW PIPE US	6	S4-50 575w	BAX I	 R362+ R119
119	1/119	(213)	LOW PIPE US	5	PAR 64 MFL 1kW	BAX TONAL CR	 L115
121	1/121	(78)	LOW PIPE US	4	S4-50 575w	BAX H	 R362+ R119
123	1/123	(164)	CAT #5 US	6	SL19 575w	LS<N	 L161+ R119
124	1/124	(212)	LOW PIPE US	3	PAR 64 MFL 1kW	BAX TONAL CL	 L115
125	1/125	(77)	LOW PIPE US	2	S4-50 575w	BAX G	 R362+ R119
129	1/129	(211)	LOW PIPE SL	11	PAR 64 MFL 1kW	DIAG BAX TONAL SL	 L115
130	1/130	(163)	CAT #5/6 SL	2	SL19 575w	LS<M	 L161+ R119
131	1/131	(159)	CAT #4/5 SL	2	SL19 575w	LS<I	 L161+ R119
132	1/132	(162)	CAT #5/6 SL	1	Alt 360Q 6x12 750w	LS<L	 L161+ R119
141	1/141	(207)	LOW PIPE SR	3	PAR 64 MFL 1kW	DIAG FNT Z3 > TONAL	 L201
142	1/142	(206)	LOW PIPE SR	2	PAR 64 MFL 1kW	DIAG FNT Z2 > TONAL	 L201

Dimmer Hookup



Dim	Addr	Chan	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo
143	1/143	(136)	LOW PIPE SR	5	Strand leko 30° 1kW	LS>F	 R63+ R119
144	1/144	(133)	LOW PIPE SR	4	Strand leko 30° 1kW	LS>C	 R63+ R119
145	1/145	(144)	LOW PIPE SR	8	S4-50 575w	LS>N	 R63+ R119
146	1/146	(139)	LOW PIPE SR	7	Strand leko 30° 1kW	LS> I	 R63+ R119
147	1/147	(233)	SET MOUNT	3	PRACTICAL	LAMP PRAC	 NC
148	1/148	(143)	LOW PIPE SR	9	Strand leko 30° 1kW	LS>M	 R63+ R119
149	1/149	(151)	LOW PIPE SL	4	Strand leko 30° 1kW	LS< A	 L161+ R119
150	1/150	(156)	CAT #3/4 SL	2	SL19 575w	LS<F	 L161+ R119
151	1/151	(154)	LOW PIPE SL	5	Strand leko 30° 1kW	LS< D	 L161+ R119
153	1/153	(161)	LOW PIPE SL	10	Strand leko 30° 1kW	LS< K	 L161+ R119
154	1/154	(157)	LOW PIPE SL	7	Strand leko 30° 1kW	LS< G	 L161+ R119
155	1/155	(231)	LOW PIPE SL	8	S4-36 750w	WINDOW WALL < TEMP	  R08, T: R77643
156	1/156	(160)	LOW PIPE SL	9	S4-50 575w	LS< J	 L161+ R119
158	1/158	(234)	SET MOUNT	4	PRACTICAL	STRAND LT PRAC	 NC
162	1/162	(235)	SET MOUNT	1	Strand Coda 1000+Light Acc C Clamp 1kW	DN HALLWAY LIGHT	 R08

Dimmer Hookup

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Dim	Addr	Chan	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo
163	1/163	(236)	SET MOUNT	2	Strand Coda 1000+Light Acc C Clamp 1kW	DN HALLWAY LIGHT	☒ R08
185	1/185	(400)	CAT #4 US	16	PAR 38 MFL 500w	HOUSE	☐ N/C
	"	(401)	ARCH	1	HOUSE RECESSED MR16 100w	ENTRY	"
	"	"	"	2	"	"	"
	"	"	"	3	"	"	"
	"	"	"	4	"	"	"
	"	"	"	5	"	"	"
	"	"	"	6	"	"	"
186	1/186	(400)	CAT #3 US	2	PAR 38 MFL 500w	HOUSE	☐ N/C
187	1/187	(400)	CAT #3 US	20	PAR 38 MFL 500w	HOUSE	☐ N/C



Instrument Schedule

LD: Jon Roth
ME: Bailey Piontkowski
BO: Nick Geyvandova

University of Evansville Theatre
2024-2025 Season

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Instrument Schedule

LD: Jon Roth
ME: Bailey Piontkowski
BO: Nick Geyvandova

University of Evansville Theatre
2024-2025 Season

CAT #1 US

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4-19	575w	DESK SPEC X < SL	 L202+R119	(17)	1/21	21
1	PAR 64 WFL	1kW	SL C TONAL	 L165	(215)	1/18	18
2	Strand C 20°	1kW	FNT D	 L202+R119	(4)	1/14	14
2	PAR 64 WFL	1kW	SL W TONAL	 R16	(221)	1/17	17
3	Strand C 20°	1kW	FNT E	 L202+R119	(5)	1/11	11
3	Strand leko 30°	1kW	FNT A	 L202+R119	(1)	1/15	15
4	Strand C 20°	1kW	FNT F	 L202+R119	(6)	1/1	1
4	Strand 6" Fresnel	1kW	SLC W TONAL	 R16	(222)	1/8	8
5	S4-19	575w	DESK SPEC X > SR	 L202+R119	(18)	1/16	16
5	PAR 64 WFL	1kW	SLC C TONAL	 L165	(216)	1/13	13
6	Strand leko 30°	1kW	FNT B	 L202+R119	(2)	1/9	9
7	Strand 6" Fresnel	1kW	SRC W TONAL	 R16	(223)	1/8	8
8	PAR 64 WFL	1kW	SRC C TONAL	 L165	(217)	1/10	10
9	Strand leko 30°	1kW	FNT C	 L202+R119	(3)	1/4	4
10	PAR 64 WFL	1kW	SR C TONAL	 L165	(218)	1/2	2
11	PAR 64 WFL	1kW	SR W TONAL	 R16	(225)	1/5	5



Instrument Schedule

CAT #2 US

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 20°	1kW	HS<A	L206+R119	(111)	1/41	41
2	Strand C 20°	1kW	HS<B	L206+R119	(112)	1/40	40
3	Strand C 20°	1kW	FNT G	L202+R119	(7)	1/36	36
4	Strand C 20°	1kW	HS<C	L206+R119	(113)	1/35	35
5	Strand C 20°	1kW	FNT H	L202+R119	(8)	1/34	34
6	Strand C 20°	1kW	HS>A	R302+R119	(91)	1/33	33
7	Strand C 20°	1kW	FNT I	L202+R119	(9)	1/32	32
8	S4-19	575w	DOOR SPEC	L201+R119	(16)	1/31	31
9	Strand C 20°	1kW	HS>B	R302+R119	(92)	1/6	6
10	Strand C 20°	1kW	HS>C	R302+R119	(93)	1/28	28

CAT #5/6 SL

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Alt 360Q 6x12	750w	LS<L	L161+R119	(162)	1/132	132
2	SL19	575w	LS<M	L161+R119	(163)	1/130	130

CAT #5/6 SR

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Alt 360Q 6x12	750w	LS>L	R63+R119	(142)	1/116	116
2	SL19	575w	LS>K	R63+R119	(141)	1/112	112



Instrument Schedule

CAT #5 DS

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	COLORAdo 2-Solo	130w	LED DN J	LED	(430)	4/109	
2	Strand 6" Fresnel	1kW	DN J	R08	(60)	1/105	105
3	COLORAdo 2-Solo	130w	LED DN K	LED	(431)	4/121	
4	S4-19	575w	BAX D	R362+R119	(74)	1/104	104
5	Strand 6" Fresnel	1kW	DN K	R08	(61)	1/102	102
6	COLORAdo 2-Solo	130w	LED DN L	LED	(432)	4/133	
7	S4-19	575w	BAX E	R362+R119	(75)	1/100	100
8	Strand 6" Fresnel	1kW	DN L	R08	(62)	1/99	99
9	COLORAdo 2-Solo	130w	LED DN M	LED	(433)	4/145	
10	Strand 6" Fresnel	1kW	DN M	R08	(63)	1/91	91
11	S4-19	575w	BAX F	R362+R119	(76)	1/92	92
12	Strand 6" Fresnel	1kW	DN N	R08	(64)	1/89	89
13	COLORAdo 2-Solo	130w	LED DN N	LED	(434)	4/157	



Instrument Schedule

CAT #3 US

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 20°	1kW	HS<D	L206+R119	(114)	1/64	64
2	PAR 38 MFL	500w	HOUSE	N/C	(400)	1/186	186
3	Strand C 20°	1kW	FNT J	L202+R119	(10)	1/63	63
4	Strand C 20°	1kW	HS<E	L206+R119	(115)	1/61	61
5	Cantata 18/32	1kW	FOLIAGE TEMP X < USR	NC, T:R77404	(181)	1/38	38
6	COLORAdo 2-Solo	130w	LED DN D	LED	(424)	4/37	
7	Strand C 20°	1kW	FNT K	L202+R119	(11)	1/60	60
8	Strand 6" Fresnel	1kW	DN D	R08	(54)	1/58	58
9	Strand C 20°	1kW	HS<F	L206+R119	(116)	1/57	57
10	COLORAdo 2-Solo	130w	LED DN E	LED	(425)	4/49	
11	Strand C 20°	1kW	FNT L	L202+R119	(12)	1/55	55
12	Strand 6" Fresnel	1kW	DN E	R08	(55)	1/54	54
13	COLORAdo 2-Solo	130w	LED DN F	LED	(426)	4/61	
14	Strand C 20°	1kW	HS>D	R302+R119	(94)	1/53	53
15	Strand C 20°	1kW	FNT M	L202+R119	(13)	1/52	52
16	Strand 6" Fresnel	1kW	DN F	R08	(56)	1/51	51
17	Cantata 18/32	1kW	FOLIAGE TEMP X > USL	NC, T:R77404	(182)	1/30	30
18	Strand C 20°	1kW	HS>E	R302+R119	(95)	1/49	49
19	Strand C 20°	1kW	FNT N	L202+R119	(14)	1/48	48
20	PAR 38 MFL	500w	HOUSE	N/C	(400)	1/187	187
21	Strand C 20°	1kW	HS>F	R302+R119	(96)	1/46	46



Instrument Schedule

CAT #4 DS

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	PAR 38 MFL	500w	HOUSE	 N/C	(400)	1/47	47
2	Cantata 18/32	1kW	FOLIAGE TEMP X < DSR	  NC, T:R77404	(183)	1/84	84
3	S4-19	575w	BAX A	 R362+R119	(71)	1/82	82
4	S4-19	575w	BAX B	 R362+R119	(72)	1/79	79
5	S4-36	750w	FNT VOM R SPEC	 L202+R119	(15)	1/75	75
6	S4-19	575w	BAX C	 R362+R119	(73)	1/73	73
7	Cantata 18/32	1kW	FOLIAGE TEMP X > DSL	  NC, T:R77404	(184)	1/70	70
8	PAR 38 MFL	500w	HOUSE	 N/C	(400)	1/62	62

CAT #3/4 CS

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Robe Robin LEDBeam 150	220w	ML	 LED	(505)	4/279	



Instrument Schedule

CAT #4 US

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 20°	1kW	HS<G	L206+R119	(117)	1/88	88
2	PAR 38 MFL	500w	HOUSE	N/C	(400)	1/86	86
3	S4-36	750w	WALL TEMP X < CSL	R08, T:R71041	(192)	1/78	78
4	Strand C 20°	1kW	HS<H	L206+R119	(118)	1/85	85
5	S4-36	750w	WALL TEMP SL	R08, T:R71041	(191)	1/83	83
6	Strand 6" Fresnel	1kW	DN G	R08	(57)	1/81	81
7	COLORAdo 2-Solo	130w	LED DN G	LED	(427)	4/73	
8	Strand C 20°	1kW	HS<I	L206+R119	(119)	1/80	80
9	COLORAdo 2-Solo	130w	LED DN H	LED	(428)	4/85	
10	Strand 6" Fresnel	1kW	DN H	R08	(58)	1/77	77
11	Strand C 20°	1kW	HS>G	R302+R119	(97)	1/74	74
12	COLORAdo 2-Solo	130w	LED DN I	LED	(429)	4/97	
13	Strand 6" Fresnel	1kW	DN I	R08	(59)	1/72	72
14	S4-36	750w	WALL TEMP SR	R08, T:R71041	(194)	1/71	71
15	Strand C 20°	1kW	HS>H	R302+R119	(98)	1/69	69
16	PAR 38 MFL	500w	HOUSE	N/C	(400)	1/185	185
17	S4-36	750w	WALL TEMP X > CSR	R08, T:R71041	(193)	1/76	76
18	Strand C 20°	1kW	HS>I	R302+R119	(99)	1/67	67

CAT #4/5 SR

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Alt 360Q 6x12	750w	LS>H	R63+R119	(138)	1/25	25
2	SL19	575w	LS>G	R63+R119	(137)	1/115	115
3	Strand C 20°	1kW	HS>N	R302+R119	(104)	1/114	114



Instrument Schedule

CAT #3/4 SR

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Alt 360Q 6x12	750w	LS>E	 R63+R119	(135)	1/45	45
2	SL19	575w	LS>D	 R63+R119	(134)	1/26	26

CAT #2/3 SR

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Alt 360Q 6x12	750w	LS>B	 R63+R119	(132)	1/24	24
2	SL19	575w	LS>A	 R63+R119	(131)	1/23	23

CAT #5 US

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 20°	1kW	HS<K	 L206+R119	(121)	1/109	109
2	Strand C 20°	1kW	HS<L	 L206+R119	(122)	1/107	107
3	S4-19	575w	BAX J	 R362+R119	(80)	1/106	106
4	S4-19	575w	BAX K	 R362+R119	(81)	1/108	108
5	Strand C 20°	1kW	HS<M	 L206+R119	(123)	1/103	103
6	SL19	575w	LS<N	 L161+R119	(164)	1/123	123
7	Strand C 20°	1kW	HS>J	 R302+R119	(100)	1/101	101
8	S4-19	575w	BAX L	 R362+R119	(82)	1/98	98
9	Strand C 20°	1kW	HS<N	 L206+R119	(124)	1/97	97
10	SL19	575w	LS>J	 R63+R119	(140)	1/96	96
11	Strand C 20°	1kW	HS>K	 R302+R119	(101)	1/95	95
12	S4-19	575w	BAX M	 R362+R119	(83)	1/93	93
13	Strand C 20°	1kW	HS>L	 R302+R119	(102)	1/94	94
14	S4-19	575w	BAX N	 R362+R119	(84)	1/90	90
15	Strand C 20°	1kW	HS>M	 R302+R119	(103)	1/111	111



Instrument Schedule

CAT #4/5 SL

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Alt 360Q 6x12	750w	LS<H	L161+R119	(158)	1/87	87
2	SL19	575w	LS<I	L161+R119	(159)	1/131	131
3	Strand C 20°	1kW	HS<J	L206+R119	(120)	1/110	110

CAT #3/4 SL

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Alt 360Q 6x12	750w	LS<E	L161+R119	(155)	1/66	66
2	SL19	575w	LS<F	L161+R119	(156)	1/150	150

CAT #2/3 SL

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Alt 360Q 6x12	750w	LS<B	L161+R119	(152)	1/44	44
2	SL19	575w	LS<C	L161+R119	(153)	1/65	65

CAT #3 DS

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	PAR 38 MFL	500w	HOUSE	N/C	(400)	1/29	29
2	COLORAdo 2-Solo	130w	LED DN A	LED	(421)	4/1	
3	Strand 6" Fresnel	1kW	DN A	R08	(51)	1/59	59
4	COLORAdo 2-Solo	130w	LED DN B	LED	(422)	4/13	
5	Strand 6" Fresnel	1kW	DN B	R08	(52)	1/56	56
6	COLORAdo 2-Solo	130w	LED DN C	LED	(423)	4/25	
7	Strand 6" Fresnel	1kW	DN C	R08	(53)	1/50	50
8	PAR 38 MFL	500w	HOUSE	N/C	(400)	1/37	37



Instrument Schedule

CAT #2 DS

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	PAR 38 MFL	500w	HOUSE	☐ N/C	(400)		
2	PAR 38 MFL	500w	HOUSE	☐ N/C	(400)		
3	PAR 38 MFL	500w	HOUSE	☐ N/C	(400)		
4	PAR 38 MFL	500w	HOUSE	☐ N/C	(400)		
5	PAR 38 MFL	500w	HOUSE	☐ N/C	(400)		
6	PAR 38 MFL	500w	HOUSE	☐ N/C	(400)		

LOW PIPE US

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Robe Robin LEDBeam 150	220w	ML	☐ LED	(504)	4/257	
2	S4-50	575w	BAX G	⦿ R362+R119	(77)	1/125	125
3	PAR 64 MFL	1kW	BAX TONAL CL	⦿ L115	(212)	1/124	124
4	S4-50	575w	BAX H	⦿ R362+R119	(78)	1/121	121
5	PAR 64 MFL	1kW	BAX TONAL CR	⦿ L115	(213)	1/119	119
6	S4-50	575w	BAX I	⦿ R362+R119	(79)	1/118	118

SET MOUNT

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	LED TUBES		LIGHT PANEL PRAC	☐ LED	(436)	4/169	
1	Strand Coda 1000+Light Acc C Clamp	1kW	DN HALLWAY LIGHT	⦿ R08	(235)	1/162	162
2	LED TUBES		LIGHT PANEL PRAC	☐ LED	(437)	4/415	
2	Strand Coda 1000+Light Acc C Clamp	1kW	DN HALLWAY LIGHT	⦿ R08	(236)	1/163	163
3	PRACTICAL		LAMP PRAC	☐ NC	(233)	1/147	147
4	PRACTICAL		STRAND LT PRAC	☐ NC	(234)	1/158	158



Instrument Schedule

LOW PIPE SR

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	PAR 64 MFL	1kW	DIAG FNT Z1 > TONAL	L201	(205)	1/3	3
2	PAR 64 MFL	1kW	DIAG FNT Z2 > TONAL	L201	(206)	1/142	142
3	PAR 64 MFL	1kW	DIAG FNT Z3 > TONAL	L201	(207)	1/141	141
4	Strand leko 30°	1kW	LS>C	R63+R119	(133)	1/144	144
5	Strand leko 30°	1kW	LS>F	R63+R119	(136)	1/143	143
6	Robe Robin LEDBeam 150	220w	ML	LED	(503)	4/235	
7	Strand leko 30°	1kW	LS> I	R63+R119	(139)	1/146	146
8	S4-50	575w	LS>N	R63+R119	(144)	1/145	145
9	Strand leko 30°	1kW	LS>M	R63+R119	(143)	1/148	148
10	PAR 64 MFL	1kW	DIAG BAX TONAL SR	L115	(214)	1/113	113

LOW PIPE SL

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	PAR 64 MFL	1kW	DIAG FNT Z1 < TONAL	L201	(201)	1/19	19
2	PAR 64 MFL	1kW	DIAG FNT Z2 < TONAL	L201	(202)	1/22	22
3	PAR 64 MFL	1kW	DIAG FNT Z3 < TONAL	L201	(203)	1/43	43
4	Strand leko 30°	1kW	LS< A	L161+R119	(151)	1/149	149
5	Strand leko 30°	1kW	LS< D	L161+R119	(154)	1/151	151
6	Robe Robin LEDBeam 150	220w	ML	LED	(502)	4/213	
7	Strand leko 30°	1kW	LS< G	L161+R119	(157)	1/154	154
8	S4-36	750w	WINDOW WALL < TEMP	R08, T:R77643	(231)	1/155	155
9	S4-50	575w	LS< J	L161+R119	(160)	1/156	156
10	Strand leko 30°	1kW	LS< K	L161+R119	(161)	1/153	153
11	PAR 64 MFL	1kW	DIAG BAX TONAL SL	L115	(211)	1/129	129



Instrument Schedule

LOW PIPE DS

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
12	RAZOR 360Z	300w	ML	☐ LED	(501)	3/1	

ARCH

U#	Instrument Type & Accessory	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	HOUSE RECESSED MR16	100w	ENTRY	☐ N/C	(401)	1/185	185
2	HOUSE RECESSED MR16	100w	ENTRY	☐ N/C	(401)	1/185	185
3	HOUSE RECESSED MR16	100w	ENTRY	☐ N/C	(401)	1/185	185
4	HOUSE RECESSED MR16	100w	ENTRY	☐ N/C	(401)	1/185	185
5	HOUSE RECESSED MR16	100w	ENTRY	☐ N/C	(401)	1/185	185
6	HOUSE RECESSED MR16	100w	ENTRY	☐ N/C	(401)	1/185	185



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LD: Jon Roth
ME: Bailey Piontkowski
BO: Nick Geyvandova

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LD: Jon Roth
ME: Bailey Piontkowski
BO: Nick Geyvandova

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Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L202+R119	CAT #1 US	1	S4-19	575w	DESK SPEC X < SL		(17)
	CAT #1 US	2	Strand C 20°	1kW	FNT D		(4)
	CAT #1 US	3	Strand C 20°	1kW	FNT E		(5)
	CAT #1 US	3	Strand leko 30°	1kW	FNT A		(1)
	CAT #1 US	4	Strand C 20°	1kW	FNT F		(6)
	CAT #1 US	5	S4-19	575w	DESK SPEC X > SR		(18)
	CAT #1 US	6	Strand leko 30°	1kW	FNT B		(2)
	CAT #1 US	9	Strand leko 30°	1kW	FNT C		(3)
	CAT #2 US	3	Strand C 20°	1kW	FNT G		(7)
	CAT #2 US	5	Strand C 20°	1kW	FNT H		(8)
	CAT #2 US	7	Strand C 20°	1kW	FNT I		(9)
	CAT #3 US	3	Strand C 20°	1kW	FNT J		(10)
	CAT #3 US	7	Strand C 20°	1kW	FNT K		(11)
	CAT #3 US	11	Strand C 20°	1kW	FNT L		(12)
	CAT #3 US	15	Strand C 20°	1kW	FNT M		(13)
	CAT #3 US	19	Strand C 20°	1kW	FNT N		(14)
	CAT #4 DS	5	S4-36	750w	FNT VOM R SPEC		(15)

Color Schedule



Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L201+R119	CAT #2 US	8	S4-19	575w	DOOR SPEC		(16)

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Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L201	LOW PIPE SR	1	PAR 64 MFL	1kW	DIAG FNT Z1 > TONAL		(205)
	LOW PIPE SR	2	PAR 64 MFL	1kW	DIAG FNT Z2 > TONAL		(206)
	LOW PIPE SR	3	PAR 64 MFL	1kW	DIAG FNT Z3 > TONAL		(207)
	LOW PIPE SL	1	PAR 64 MFL	1kW	DIAG FNT Z1 < TONAL		(201)
	LOW PIPE SL	2	PAR 64 MFL	1kW	DIAG FNT Z2 < TONAL		(202)
	LOW PIPE SL	3	PAR 64 MFL	1kW	DIAG FNT Z3 < TONAL		(203)

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Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L161+R119	CAT #5/6 SL	1	Alt 360Q 6x12	750w	LS<L		(162)
	CAT #5/6 SL	2	SL19	575w	LS<M		(163)
	CAT #5 US	6	SL19	575w	LS<N		(164)
	CAT #4/5 SL	1	Alt 360Q 6x12	750w	LS<H		(158)
	CAT #4/5 SL	2	SL19	575w	LS<I		(159)
	CAT #3/4 SL	1	Alt 360Q 6x12	750w	LS<E		(155)
	CAT #3/4 SL	2	SL19	575w	LS<F		(156)
	CAT #2/3 SL	1	Alt 360Q 6x12	750w	LS<B		(152)
	CAT #2/3 SL	2	SL19	575w	LS<C		(153)
	LOW PIPE SL	4	Strand leko 30°	1kW	LS< A		(151)
	LOW PIPE SL	5	Strand leko 30°	1kW	LS< D		(154)
	LOW PIPE SL	7	Strand leko 30°	1kW	LS< G		(157)
	LOW PIPE SL	9	S4-50	575w	LS< J		(160)
	LOW PIPE SL	10	Strand leko 30°	1kW	LS< K		(161)

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Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R63+R119	CAT #5/6 SR	1	Alt 360Q 6x12	750w	LS>L		(142)
	CAT #5/6 SR	2	SL19	575w	LS>K		(141)
	CAT #4/5 SR	1	Alt 360Q 6x12	750w	LS>H		(138)
	CAT #4/5 SR	2	SL19	575w	LS>G		(137)
	CAT #3/4 SR	1	Alt 360Q 6x12	750w	LS>E		(135)
	CAT #3/4 SR	2	SL19	575w	LS>D		(134)
	CAT #2/3 SR	1	Alt 360Q 6x12	750w	LS>B		(132)
	CAT #2/3 SR	2	SL19	575w	LS>A		(131)
	CAT #5 US	10	SL19	575w	LS>J		(140)
	LOW PIPE SR	4	Strand leko 30°	1kW	LS>C		(133)
	LOW PIPE SR	5	Strand leko 30°	1kW	LS>F		(136)
	LOW PIPE SR	7	Strand leko 30°	1kW	LS> I		(139)
	LOW PIPE SR	8	S4-50	575w	LS>N		(144)
	LOW PIPE SR	9	Strand leko 30°	1kW	LS>M		(143)



Color Schedule

Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R08	CAT #5 DS	2	Strand 6" Fresnel	1kW	DN J		(60)
	CAT #5 DS	5	Strand 6" Fresnel	1kW	DN K		(61)
	CAT #5 DS	8	Strand 6" Fresnel	1kW	DN L		(62)
	CAT #5 DS	10	Strand 6" Fresnel	1kW	DN M		(63)
	CAT #5 DS	12	Strand 6" Fresnel	1kW	DN N		(64)
	CAT #3 US	8	Strand 6" Fresnel	1kW	DN D		(54)
	CAT #3 US	12	Strand 6" Fresnel	1kW	DN E		(55)
	CAT #3 US	16	Strand 6" Fresnel	1kW	DN F		(56)
	CAT #4 US	3	S4-36	750w	WALL TEMP X < CSL	 R71041	(192)
	CAT #4 US	5	S4-36	750w	WALL TEMP SL	 R71041	(191)
	CAT #4 US	6	Strand 6" Fresnel	1kW	DN G		(57)
	CAT #4 US	10	Strand 6" Fresnel	1kW	DN H		(58)
	CAT #4 US	13	Strand 6" Fresnel	1kW	DN I		(59)
	CAT #4 US	14	S4-36	750w	WALL TEMP SR	 R71041	(194)
	CAT #4 US	17	S4-36	750w	WALL TEMP X > CSR	 R71041	(193)

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Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R08	CAT #3 DS	3	Strand 6" Fresnel	1kW	DN A		(51)
	CAT #3 DS	5	Strand 6" Fresnel	1kW	DN B		(52)
	CAT #3 DS	7	Strand 6" Fresnel	1kW	DN C		(53)
	SET MOUNT	1	Strand Coda 1000+ Light Acc C Clamp	1kW	DN HALLWAY LIGHT		(235)
	SET MOUNT	2	Strand Coda 1000+ Light Acc C Clamp	1kW	DN HALLWAY LIGHT		(236)
	LOW PIPE SL	8	S4-36	750w	WINDOW WALL < TEMP	 R77643	(231)

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Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R302+R119	CAT #2 US	6	Strand C 20°	1kW	HS>A		(91)
	CAT #2 US	9	Strand C 20°	1kW	HS>B		(92)
	CAT #2 US	10	Strand C 20°	1kW	HS>C		(93)
	CAT #3 US	14	Strand C 20°	1kW	HS>D		(94)
	CAT #3 US	18	Strand C 20°	1kW	HS>E		(95)
	CAT #3 US	21	Strand C 20°	1kW	HS>F		(96)
	CAT #4 US	11	Strand C 20°	1kW	HS>G		(97)
	CAT #4 US	15	Strand C 20°	1kW	HS>H		(98)
	CAT #4 US	18	Strand C 20°	1kW	HS>I		(99)
	CAT #4/5 SR	3	Strand C 20°	1kW	HS>N		(104)
	CAT #5 US	7	Strand C 20°	1kW	HS>J		(100)
	CAT #5 US	11	Strand C 20°	1kW	HS>K		(101)
	CAT #5 US	13	Strand C 20°	1kW	HS>L		(102)
	CAT #5 US	15	Strand C 20°	1kW	HS>M		(103)

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Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L206+R119	CAT #2 US	1	Strand C 20°	1kW	HS<A		(111)
	CAT #2 US	2	Strand C 20°	1kW	HS<B		(112)
	CAT #2 US	4	Strand C 20°	1kW	HS<C		(113)
	CAT #3 US	1	Strand C 20°	1kW	HS<D		(114)
	CAT #3 US	4	Strand C 20°	1kW	HS<E		(115)
	CAT #3 US	9	Strand C 20°	1kW	HS<F		(116)
	CAT #4 US	1	Strand C 20°	1kW	HS<G		(117)
	CAT #4 US	4	Strand C 20°	1kW	HS<H		(118)
	CAT #4 US	8	Strand C 20°	1kW	HS<I		(119)
	CAT #5 US	1	Strand C 20°	1kW	HS<K		(121)
	CAT #5 US	2	Strand C 20°	1kW	HS<L		(122)
	CAT #5 US	5	Strand C 20°	1kW	HS<M		(123)
	CAT #5 US	9	Strand C 20°	1kW	HS<N		(124)
	CAT #4/5 SL	3	Strand C 20°	1kW	HS<J		(120)

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Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R362+R119	CAT #5 DS	4	S4-19	575w	BAX D		(74)
	CAT #5 DS	7	S4-19	575w	BAX E		(75)
	CAT #5 DS	11	S4-19	575w	BAX F		(76)
	CAT #4 DS	3	S4-19	575w	BAX A		(71)
	CAT #4 DS	4	S4-19	575w	BAX B		(72)
	CAT #4 DS	6	S4-19	575w	BAX C		(73)
	CAT #5 US	3	S4-19	575w	BAX J		(80)
	CAT #5 US	4	S4-19	575w	BAX K		(81)
	CAT #5 US	8	S4-19	575w	BAX L		(82)
	CAT #5 US	12	S4-19	575w	BAX M		(83)
	CAT #5 US	14	S4-19	575w	BAX N		(84)
	LOW PIPE US	2	S4-50	575w	BAX G		(77)
	LOW PIPE US	4	S4-50	575w	BAX H		(78)
	LOW PIPE US	6	S4-50	575w	BAX I		(79)



Color Schedule

Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L115	LOW PIPE US	3	PAR 64 MFL	1kW	BAX TONAL CL		(212)
	LOW PIPE US	5	PAR 64 MFL	1kW	BAX TONAL CR		(213)
	LOW PIPE SR	10	PAR 64 MFL	1kW	DIAG BAX TONAL SR		(214)
	LOW PIPE SL	11	PAR 64 MFL	1kW	DIAG BAX TONAL SL		(211)



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Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Chan
 R16	CAT #1 US	2	PAR 64 WFL	1kW	SL W TONAL		(221)
	CAT #1 US	4	Strand 6" Fresnel	1kW	SLC W TONAL		(222)
	CAT #1 US	7	Strand 6" Fresnel	1kW	SRC W TONAL		(223)
	CAT #1 US	11	PAR 64 WFL	1kW	SR W TONAL		(225)



Color Schedule

Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Chan
 L165	CAT #1 US	1	PAR 64 WFL	1kW	SL C TONAL		(215)
	CAT #1 US	5	PAR 64 WFL	1kW	SLC C TONAL		(216)
	CAT #1 US	8	PAR 64 WFL	1kW	SRC C TONAL		(217)
	CAT #1 US	10	PAR 64 WFL	1kW	SR C TONAL		(218)



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R77404

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
CAT #3 US	5	Cantata 18/32	1kW	FOLIAGE TEMP X < USR	☐ NC	(181)
CAT #3 US	17	Cantata 18/32	1kW	FOLIAGE TEMP X > USL	☐ NC	(182)
CAT #4 DS	2	Cantata 18/32	1kW	FOLIAGE TEMP X < DSR	☐ NC	(183)
CAT #4 DS	7	Cantata 18/32	1kW	FOLIAGE TEMP X > DSL	☐ NC	(184)

Gobo Schedule

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R77643

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
LOW PIPE SL	8	S4-36	750w	WINDOW WALL < TEMP	 R08	(231)

Gobo Schedule

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R71041

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
CAT #4 US	3	S4-36	750w	WALL TEMP X < CSL	 R08	(192)
CAT #4 US	5	S4-36	750w	WALL TEMP SL	 R08	(191)
CAT #4 US	14	S4-36	750w	WALL TEMP SR	 R08	(194)
CAT #4 US	17	S4-36	750w	WALL TEMP X > CSR	 R08	(193)

Cheat Sheet

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JPV LW FINAL.lw6



LD: Jon Roth
ME: Bailey Piontkowski
BO: Nick Geyvandova

University of Evansville Theatre
2024-2025 Season

This is not a hookup or instrument schedule. Do not assume items on the same line relate to each other.

Ch	Purpose	Position	Color	Ch	Purpose	Position	Color
(1)	FNT A	CAT #1 US	L202+R119	(62)	DN L	CAT #5 DS	R08
(2)	FNT B	CAT #1 US	L202+R119	(63)	DN M	CAT #5 DS	R08
(3)	FNT C	CAT #1 US	L202+R119	(64)	DN N	CAT #5 DS	R08
(4)	FNT D	CAT #1 US	L202+R119	(71)	BAX A	CAT #4 DS	R362+
(5)	FNT E	CAT #1 US	L202+R119	(72)	BAX B	CAT #4 DS	R362+
(6)	FNT F	CAT #1 US	L202+R119	(73)	BAX C	CAT #4 DS	R362+
(7)	FNT G	CAT #2 US	L202+R119	(74)	BAX D	CAT #5 DS	R362+
(8)	FNT H	CAT #2 US	L202+R119	(75)	BAX E	CAT #5 DS	R362+
(9)	FNT I	CAT #2 US	L202+R119	(76)	BAX F	CAT #5 DS	R362+
(10)	FNT J	CAT #3 US	L202+R119	(77)	BAX G	LOW PIPE US	R362+
(11)	FNT K	CAT #3 US	L202+R119	(78)	BAX H	LOW PIPE US	R362+
(12)	FNT L	CAT #3 US	L202+R119	(79)	BAX I	LOW PIPE US	R362+
(13)	FNT M	CAT #3 US	L202+R119	(80)	BAX J	CAT #5 US	R362+
(14)	FNT N	CAT #3 US	L202+R119	(81)	BAX K	CAT #5 US	R362+
(15)	FNT VO...	CAT #4 DS	L202+R119	(82)	BAX L	CAT #5 US	R362+
(16)	DOOR S...	CAT #2 US	L201+R119	(83)	BAX M	CAT #5 US	R362+
(17)	DESK SP...	CAT #1 US	L202+R119	(84)	BAX N	CAT #5 US	R362+
(18)	DESK SP...	CAT #1 US	L202+R119	(91)	HS>A	CAT #2 US	R302+
(51)	DN A	CAT #3 DS	R08	(92)	HS>B	CAT #2 US	R302+
(52)	DN B	CAT #3 DS	R08	(93)	HS>C	CAT #2 US	R302+
(53)	DN C	CAT #3 DS	R08	(94)	HS>D	CAT #3 US	R302+
(54)	DN D	CAT #3 US	R08	(95)	HS>E	CAT #3 US	R302+
(55)	DN E	CAT #3 US	R08	(96)	HS>F	CAT #3 US	R302+
(56)	DN F	CAT #3 US	R08	(97)	HS>G	CAT #4 US	R302+
(57)	DN G	CAT #4 US	R08	(98)	HS>H	CAT #4 US	R302+
(58)	DN H	CAT #4 US	R08	(99)	HS>I	CAT #4 US	R302+
(59)	DN I	CAT #4 US	R08	(100)	HS>J	CAT #5 US	R302+
(60)	DN J	CAT #5 DS	R08	(101)	HS>K	CAT #5 US	R302+
(61)	DN K	CAT #5 DS	R08	(102)	HS>L	CAT #5 US	R302+

Cheat Sheet



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Ch	Purpose	Position	Color	Ch	Purpose	Position	Color
(103)	HS>M	CAT #5 US	R302+	(152)	LS<B	CAT #2/3 SL	L161+R119
(104)	HS>N	CAT #4/5 SR	R302+	(153)	LS<C	CAT #2/3 SL	L161+R119
(111)	HS<A	CAT #2 US	L206+R119	(154)	LS< D	LOW PIPE SL	L161+R119
(112)	HS<B	CAT #2 US	L206+R119	(155)	LS<E	CAT #3/4 SL	L161+R119
(113)	HS<C	CAT #2 US	L206+R119	(156)	LS<F	CAT #3/4 SL	L161+R119
(114)	HS<D	CAT #3 US	L206+R119	(157)	LS< G	LOW PIPE SL	L161+R119
(115)	HS<E	CAT #3 US	L206+R119	(158)	LS<H	CAT #4/5 SL	L161+R119
(116)	HS<F	CAT #3 US	L206+R119	(159)	LS<I	CAT #4/5 SL	L161+R119
(117)	HS<G	CAT #4 US	L206+R119	(160)	LS< J	LOW PIPE SL	L161+R119
(118)	HS<H	CAT #4 US	L206+R119	(161)	LS< K	LOW PIPE SL	L161+R119
(119)	HS<I	CAT #4 US	L206+R119	(162)	LS<L	CAT #5/6 SL	L161+R119
(120)	HS<J	CAT #4/5 SL	L206+R119	(163)	LS<M	CAT #5/6 SL	L161+R119
(121)	HS<K	CAT #5 US	L206+R119	(164)	LS<N	CAT #5 US	L161+R119
(122)	HS<L	CAT #5 US	L206+R119	(181)	FOLIAGE...	CAT #3 US	NC
(123)	HS<M	CAT #5 US	L206+R119	(182)	FOLIAGE...	CAT #3 US	NC
(124)	HS<N	CAT #5 US	L206+R119	(183)	FOLIAGE...	CAT #4 DS	NC
(131)	LS>A	CAT #2/3 SR	R63+R119	(184)	FOLIAGE...	CAT #4 DS	NC
(132)	LS>B	CAT #2/3 SR	R63+R119	(191)	WALL TE...	CAT #4 US	R08
(133)	LS>C	LOW PIPE SR	R63+R119	(192)	WALL TE...	CAT #4 US	R08
(134)	LS>D	CAT #3/4 SR	R63+R119	(193)	WALL TE...	CAT #4 US	R08
(135)	LS>E	CAT #3/4 SR	R63+R119	(194)	WALL TE...	CAT #4 US	R08
(136)	LS>F	LOW PIPE SR	R63+R119	(201)	DIAG FN...	LOW PIPE SL	L201
(137)	LS>G	CAT #4/5 SR	R63+R119	(202)	DIAG FN...	LOW PIPE SL	L201
(138)	LS>H	CAT #4/5 SR	R63+R119	(203)	DIAG FN...	LOW PIPE SL	L201
(139)	LS> I	LOW PIPE SR	R63+R119	(205)	DIAG FN...	LOW PIPE SR	L201
(140)	LS>J	CAT #5 US	R63+R119	(206)	DIAG FN...	LOW PIPE SR	L201
(141)	LS>K	CAT #5/6 SR	R63+R119	(207)	DIAG FN...	LOW PIPE SR	L201
(142)	LS>L	CAT #5/6 SR	R63+R119	(211)	DIAG BA...	LOW PIPE SL	L115
(143)	LS>M	LOW PIPE SR	R63+R119	(212)	BAX TO...	LOW PIPE US	L115
(144)	LS>N	LOW PIPE SR	R63+R119	(213)	BAX TO...	LOW PIPE US	L115
(151)	LS< A	LOW PIPE SL	L161+R119	(214)	DIAG BA...	LOW PIPE SR	L115

Cheat Sheet

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JPV LW FINAL.lw6



This is not a hookup or instrument schedule. Do not assume items on the same line relate to each other.

Ch	Purpose	Position	Color	Ch	Purpose	Position	Color
(215)	SL C TO...	CAT #1 US	L165	(433)	LED DN M	CAT #5 DS	LED
(216)	SLC C T...	CAT #1 US	L165	(434)	LED DN N	CAT #5 DS	LED
(217)	SRC C T...	CAT #1 US	L165	(436)	LIGHT P...	SET MOUNT	LED
(218)	SR C TO...	CAT #1 US	L165	(437)	LIGHT P...	SET MOUNT	LED
(221)	SL W TO...	CAT #1 US	R16	(501)	ML	LOW PIPE DS	LED
(222)	SLC W T...	CAT #1 US	R16	(502)	ML	LOW PIPE SL	LED
(223)	SRC W T...	CAT #1 US	R16	(503)	ML	LOW PIPE SR	LED
(225)	SR W TO...	CAT #1 US	R16	(504)	ML	LOW PIPE US	LED
(231)	WINDO...	LOW PIPE SL	R08	(505)	ML	CAT #3/4 CS	LED
(233)	LAMP P...	SET MOUNT	NC				
(234)	STRAND...	SET MOUNT	NC				
(235)	DN HALL...	SET MOUNT	R08				
(236)	DN HALL...	SET MOUNT	R08				
(400)	HOUSE	CAT #3 US	N/C				
		CAT #4 DS					
		CAT #4 US					
		CAT #3 DS					
		CAT #2 DS					
(401)	ENTRY	ARCH	N/C				
(421)	LED DN A	CAT #3 DS	LED				
(422)	LED DN B	CAT #3 DS	LED				
(423)	LED DN C	CAT #3 DS	LED				
(424)	LED DN D	CAT #3 US	LED				
(425)	LED DN E	CAT #3 US	LED				
(426)	LED DN F	CAT #3 US	LED				
(427)	LED DN G	CAT #4 US	LED				
(428)	LED DN H	CAT #4 US	LED				
(429)	LED DN I	CAT #4 US	LED				
(430)	LED DN J	CAT #5 DS	LED				
(431)	LED DN K	CAT #5 DS	LED				
(432)	LED DN L	CAT #5 DS	LED				

Color Count

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JPV LW FINAL.lw6



LD: Jon Roth
ME: Bailey Piontkowski
BO: Nick Geyvandova

University of Evansville Theatre
2024-2025 Season

COLOR COUNT

Color Cuts

L202

S4-19	2 cuts
S4-36	1 cut
Strand C 20°	11 cuts
Strand leko 30°	3 cuts
Total:	17 cuts

R119

S4-19	14 cuts
SL19	10 cuts
Alt 360Q 6x12	8 cuts
S4-36	1 cut
Strand C 20°	39 cuts
S4-50	5 cuts
Strand leko 30°	11 cuts
Total:	88 cuts

L201

S4-19	1 cut
PAR 64 MFL	6 cuts
Total:	7 cuts

L161

SL19	5 cuts
Alt 360Q 6x12	4 cuts
S4-50	1 cut
Strand leko 30°	4 cuts
Total:	14 cuts

Color Count

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JPV LW FINAL.lw6



R63

SL19	5 cuts
Alt 360Q 6x12	4 cuts
S4-50	1 cut
Strand Ieko 30°	4 cuts
Total:	14 cuts

R08

S4-36	5 cuts
Strand 6" Fresnel	14 cuts
Strand Coda 1000	2 cuts
Total:	21 cuts

R302

Strand C 20°	14 cuts
Total:	14 cuts

L206

Strand C 20°	14 cuts
Total:	14 cuts

R362

S4-19	11 cuts
S4-50	3 cuts
Total:	14 cuts

L115

PAR 64 MFL	4 cuts
Total:	4 cuts

R16

Strand 6" Fresnel	2 cuts
PAR 64 WFL	2 cuts

Color Count



R16 (continued)
Total: 4 cuts

 L165
 PAR 64 WFL 4 cuts

Total: 4 cuts

Color Count

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JPV LW FINAL.lw6



COLOR FRAMES

Instrument Type	Frame Label	Size	Per Ckt	Per Sheet
S4-19			1	
SL19			1	
Alt 360Q 6x12			1	
COLORAdo 2-Solo			1	
Cantata 18/32			1	
Robe Robin LEDBeam 150			1	
S4-36			1	
Strand C 20°			1	
PAR 38 MFL			1	
Strand 6" Fresnel			1	
S4-50			1	
PRACTICAL			1	
LED TUBES			1	
PAR 64 MFL			1	
Strand Ieko 30°			1	
Strand Coda 1000			1	
RAZOR 360Z			1	
PAR 64 WFL			1	
HOUSE RECESSED MR16			1	