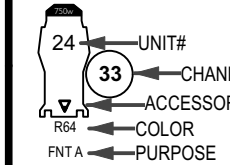


KEY:

- ETC Source4 50' @750w 12/15
- ETC Source4 36' @750w 13/15
- ETC Source4 26' @750w 35/35
- ETC Source4 19' @750w 27/40
- ETC Source4 Par WFL @750w
- ETC Source4 Par MFL @750w 6/20
- ETC Source4 Par NSP @750w
- STRAND Century 30' @1Kw 6/18
- STRAND Century 20' @1Kw 28/25
- STRAND Century 15' @1Kw 28/27
- STRAND 6" Fresnel @1Kw 24/24
- STRAND 8" Fresnel @2Kw 6/6
- PAR 64 MFL @1Kw 6/6
- MR16 "Birdie" @75w EZK 7/7
- ETC CS S4 Spot V 36' @480w 2/2
- ETC CS S4 Spot V 26' @480w 14/14
- ETC CS S4 Spot V 19' @480w 12/12
- MARTIN Viper @1225w 4/4
- ETC High End LoneStar @615w 3/3
- ROBE BEAM 150 @651w 6/6
- CHAUVET MK2 Wash @651w 2/2
- ELATION RAYZOR 360Z @300w 1/1
- COLORado 2-Solo @130w 17/17
- COLORado 1-Solo @65w 25/25
- ETC S4WRD LED PAR @65w 10/10
- Practical
- Radiance Hazer

TYPICAL UNIT:



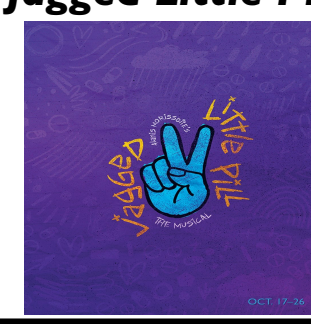
The Designer is not qualified to determine the structural or electrical appropriateness of this design, and will not assume responsibility for improper engineering, construction handling or use. This drawing represents visual concepts and construction suggestions. It does not replace the knowledge and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

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

Final Light Plot	10.5.25
Due Deadline	9.15.25
M.E. Hand Off	9.1.25
Preliminary Light Plot	8.25.25
Label	Version
	Date



UNIVERSITY OF EVANSVILLE
The Shanklin Theatre
2025/2026 Season
Jagged Little Pill



LTG PLOT/SECT

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

DATE: 10/10/25

Set Drawn By: A. Kuhn

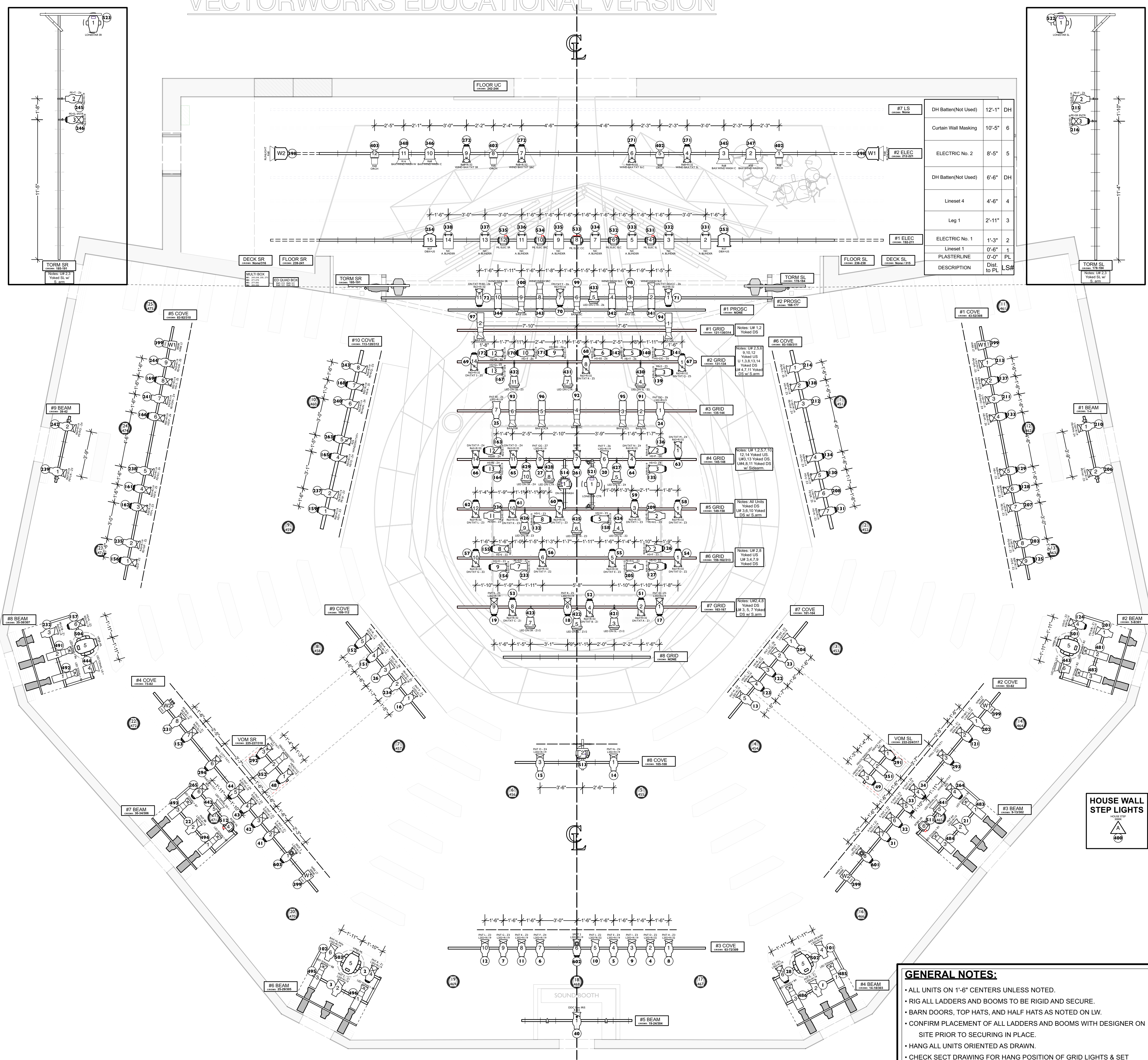
LD Drawn By: JKR

1

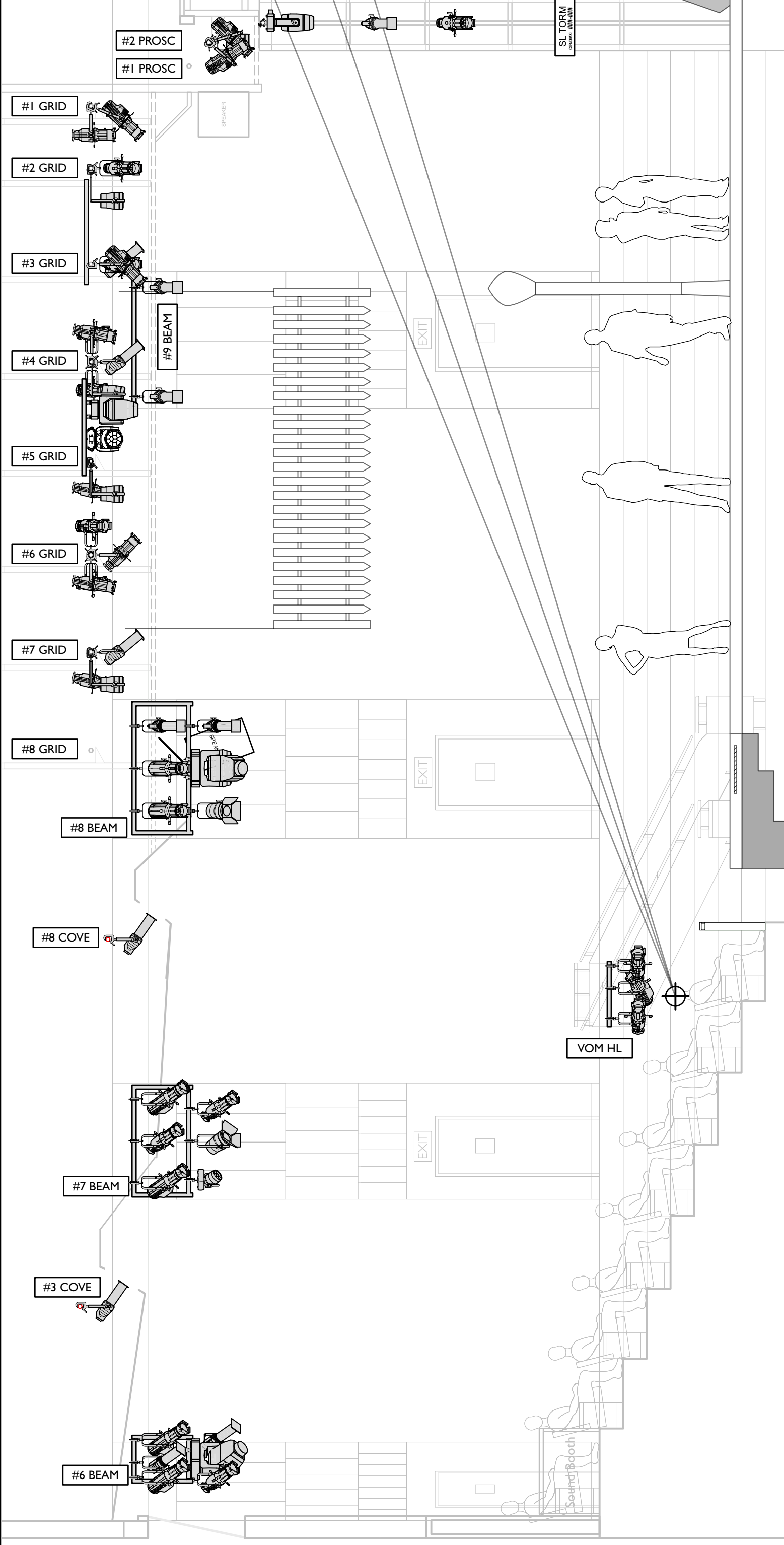
GENERAL NOTES:

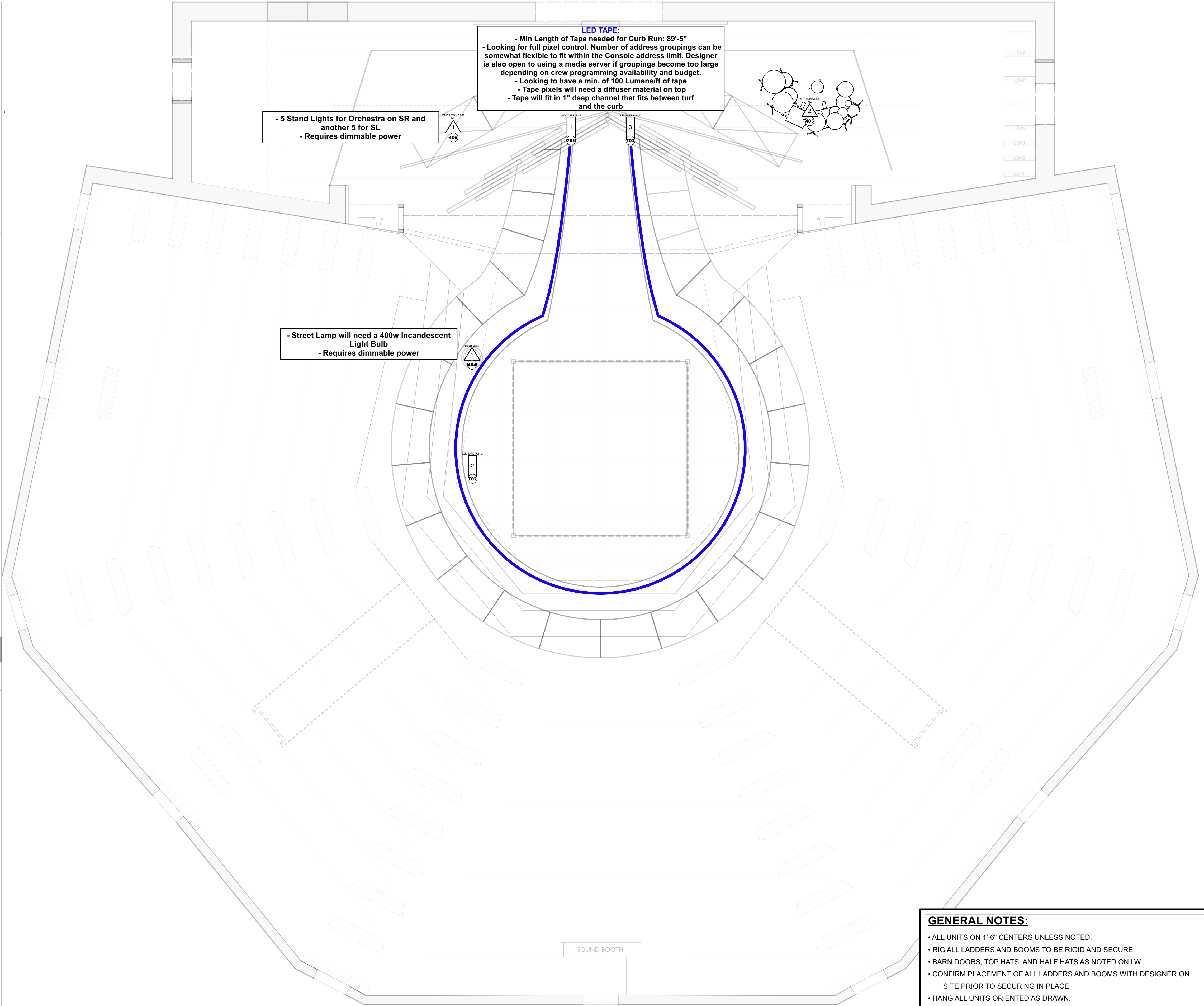
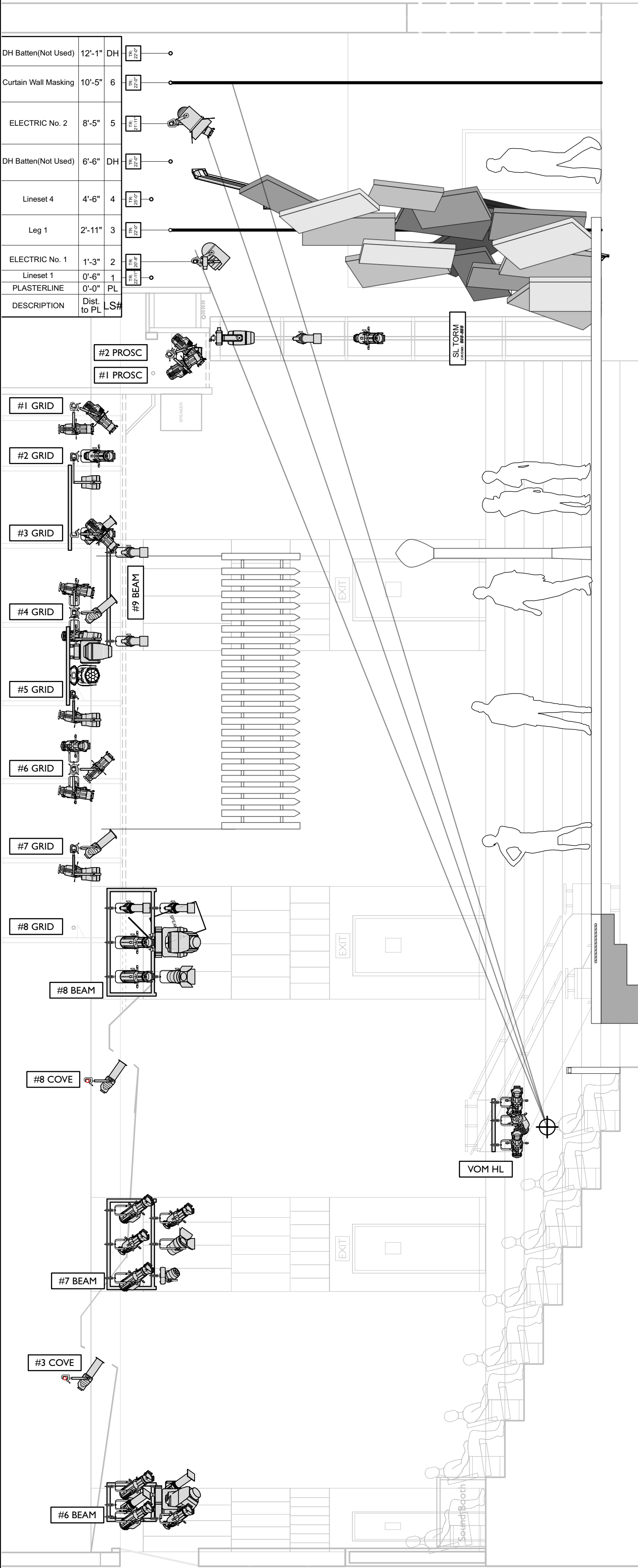
- ALL UNITS ON 1'-6" CENTERS UNLESS NOTED.
- RIG ALL LADDERS AND BOOMS TO BE RIGID AND SECURE.
- BARN DOORS, TOP HATS, AND HALF HATS AS NOTED ON LW.
- CONFIRM PLACEMENT OF ALL LADDERS AND BOOMS WITH DESIGNER ON SITE PRIOR TO SECURING IN PLACE.
- HANG ALL UNITS ORIENTED AS DRAWN.
- CHECK SECT DRAWING 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.

HOUSE WALL
STEP LIGHTS



DH Batten(Not Used)	12'-1"	DH	#1
Curtain Wall Masking	10'-5"	6	#1
ELECTRIC No. 2	8'-5"	5	#1
DH Batten(Not Used)	6'-6"	DH	#1
Lineset 4	4'-6"	4	#1
Leg 1	2'-11"	3	#1
ELECTRIC No. 1	1'-3"	2	#1
Lineset 1	0'-6"	1	#1
PLASTERLINE	0'-0"	PL	#1
DESCRIPTION	Dist. to PL	LS#	





KEY:		
	ETC Source4 50' @750w	12/15
	ETC Source4 36' @750w	13/15
	ETC Source4 26' @750w	35/35
	ETC Source4 19' @750w	27/40
	ETC Source4 Par WFL @750w	
	ETC Source4 Par MFL @750w 6/20	
	ETC Source4 Par NSP @750w	
	STRAND Century 30' @1Kw	6/18
	STRAND Century 20' @1Kw	28/25
	STRAND Century 15' @1Kw	28/27
	STRAND 6' Fresnel @1Kw	24/24
	STRAND 8' Fresnel @2Kw	6/6
	PAR 64 MFL @1Kw	6/6
	MR16 "Birdie" @75w EZK	7/7
	ETC CS S4 Spot V 36' @480w 2/2	
	ETC CS S4 Spot V 26' @480w 14/14	
	ETC CS S4 Spot V 19' @480w 12/12	
	MARTIN Viper @1225w	4/4
	ETC High End LoneStar @615w 3/3	
	ROBE BEAM 150 @651w	6/6
	CHAUVET MK2 Wash @651w 2/2	
	ELATION RAYZOR 360Z @300w 1/1	
	COLORado 2-Solo @130w	17/17
	COLORado 1-Solo @65w	25/25
	ETC S4WRD LED PAR @65w	10/10
	Practical	
	Radiance Hazer	

TYPICAL UNIT:		
	24' UNIT	
	33' CHANNEL	
	ACCESSORY	
	COLOR	
	PURPOSE	

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

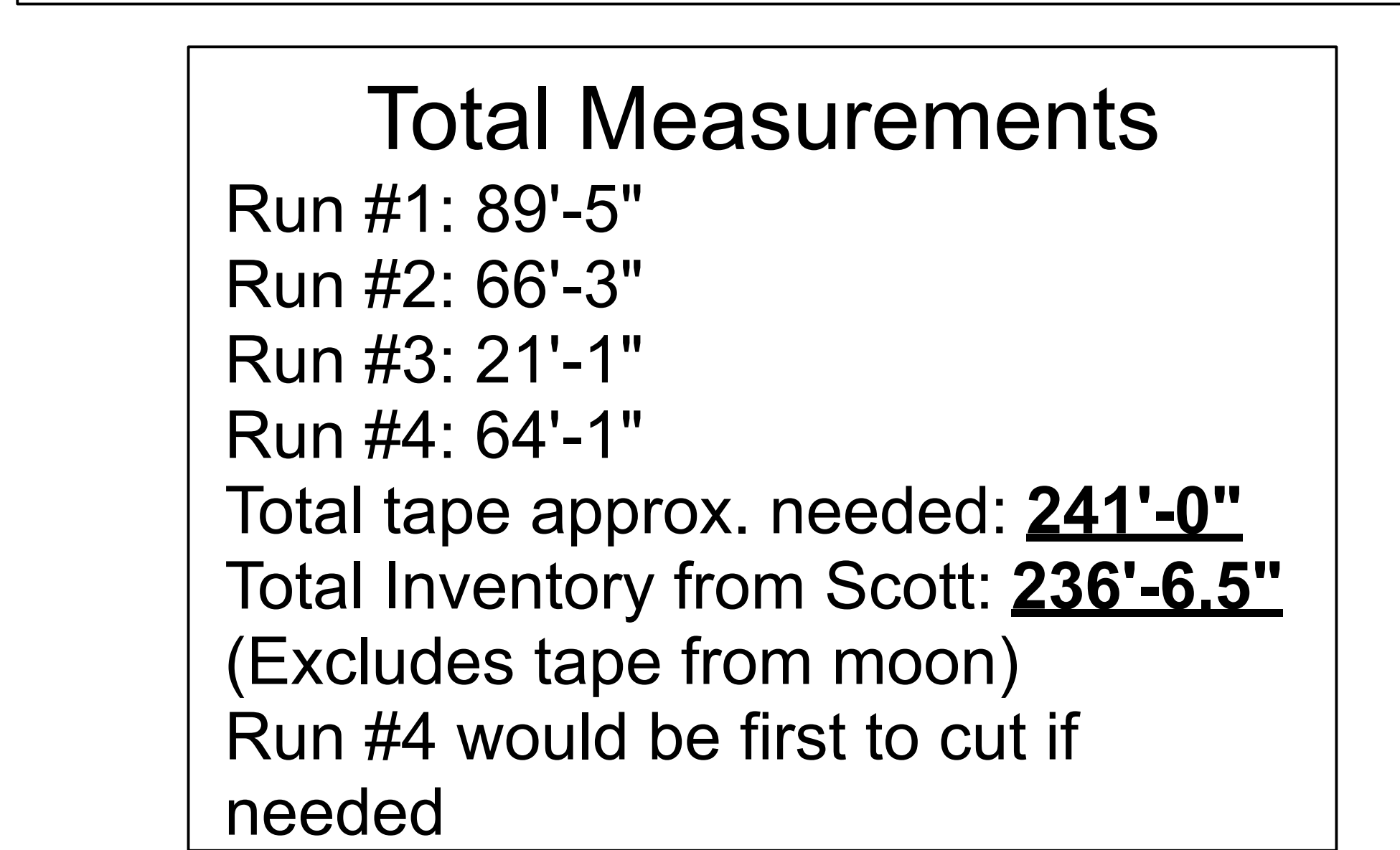
	Final Light Plot	10.5.25
	Due Deadline	9.15.25
	M.E. Hand Off	9.1.25
	Preliminary Light Plot	8.25.25
Label	Version	Date

**JON ROTH
DESIGNS**

UNIVERSITY OF EVANSVILLE
The Shanklin Theatre
2025/2026 Season
Jagged Little Pill

DECK PLAN		
SCALE: 1/4" = 1'-0" (EXCEPT WHERE NOTED)		
DATE: 10/10/25	2	
Set Drawn By: A. Kuhn		
LD Drawn By: JKR		

- 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.
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 - 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.



Total Perimeter: 89'-5"
Notes: LED Tape mounted pixels
facing up in 1" deep channel(TBD)
between curb and turf inlay.



Total Perimeter: 64'-1"
Notes: LED Tape mounted pixels up
and ran along the top side of
windows.

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TYPICAL UNIT:

24" UNIT
33" CHANNEL#
6" ACCESSORY
6" COLOR
6" PURPOSE

Lighting Designer: Jonathan Roth

LD Email: jr426@evansville.edu

LD Phone #: (262) 424-5710

Master Electrician: Santiago

Director: Wes Grantom

Set Designer: Austin Kuhn

Costume Designer: Sarah Smith

Sound Designer: Jon Robertson

D	Final Light Plot	10.5.25
C	Due Deadline	9.15.25
B	M.E. Hand Off	9.1.25
A	Preliminary Light Plot	8.25.25
Label	Version	Date

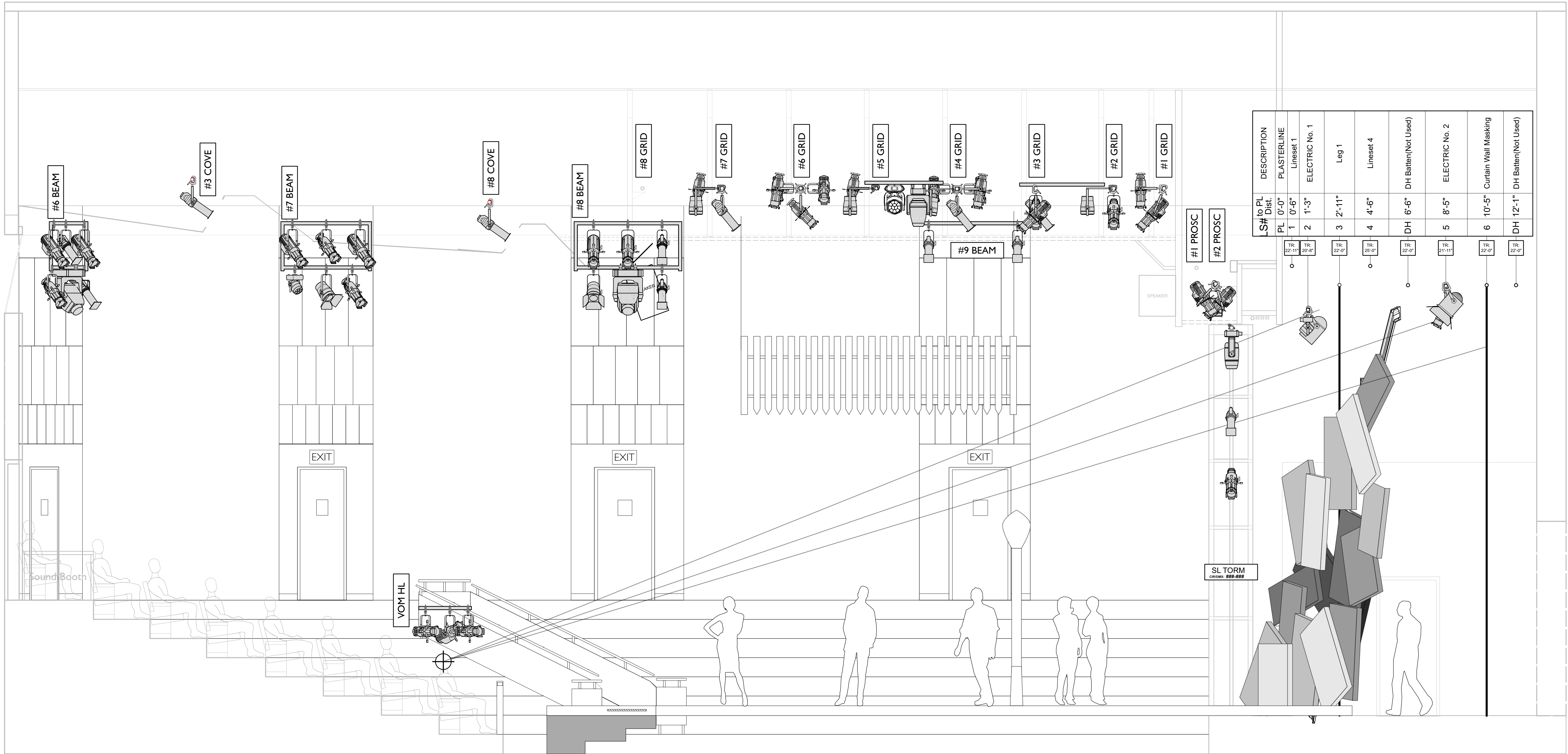


Run #1: 89'-5"
Run #2: 66'-3"
Run #3: 21'-1"
Run #4: 64'-1"
Total tape approx. needed: **241'-0"**
Total Inventory from Scott: **236'-6.5"**
(Excludes tape from moon)
Run #4 would be first to cut if
needed

- ALL UNITS ON 1'-6" CENTERS UNLESS NOTED.
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INTL. TAPE PLAN

SCALE: 1/4" = 1'-0"	
(EXCEPT WHERE NOTED)	
DATE: 10/10/25	3
Set Drawn By: A. Kuhn	
LD Drawn By: JKR	



KEY:		
	ETC Source4 50' @750w	12/15
	ETC Source4 36' @750w	13/15
	ETC Source4 26' @750w	35/35
	ETC Source4 19' @750w	27/40
	ETC Source4 Par WFL @750w	
	ETC Source4 Par MFL @750w 6/20	
	ETC Source4 Par NSP @750w	
	STRAND Century 30' @1Kw 6/18	
	STRAND Century 20' @1Kw 28/25	
	STRAND Century 15' @1Kw 28/27	
	STRAND 6' Fresnel @1Kw 24/24	
	STRAND 8' Fresnel @2Kw 6/6	
	PAR 64 MFL @1Kw 6/6	
	MR16 "Birdie" @75w EZK 7/7	
	ETC CS S4 Spot V 36' @480w 2/2	
	ETC CS S4 Spot V 26' @480w 14/14	
	ETC CS S4 Spot V 19' @480w 12/12	
	MARTIN Viper @1225w 4/4	
	ETC High End LonaStar @615w 3/3	
	ROBE BEAM 150 @651w 6/6	
	CHAUVET MK2 Wash @651w 2/2	
	ELATION RAYZOR 360Z @300w 1/1	
	COLORado 2-Solo @130w 17/17	
	COLORado 1-Solo @65w 25/25	
	ETC S4WRD LED PAR @65w 10/10	
	Practical	
	Radiance Hazer	

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TYPICAL UNIT:

24" UNIT
33" CHANNEL
ACCESSORY
COLOR
PURPOSE

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

	Final Light Plot	10.5.25
	Due Deadline	9.15.25
	M.E. Hand Off	9.1.25
	Preliminary Light Plot	8.25.25
Label	Version	Date

**JON ROTH
DESIGNS**

UNIVERSITY OF EVANSVILLE
The Shanklin Theatre
2025/2026 Season
Jagged Little Pill

SECTION

SCALE: 1/4" = 1'-0"
(EXCEPT WHERE NOTED)

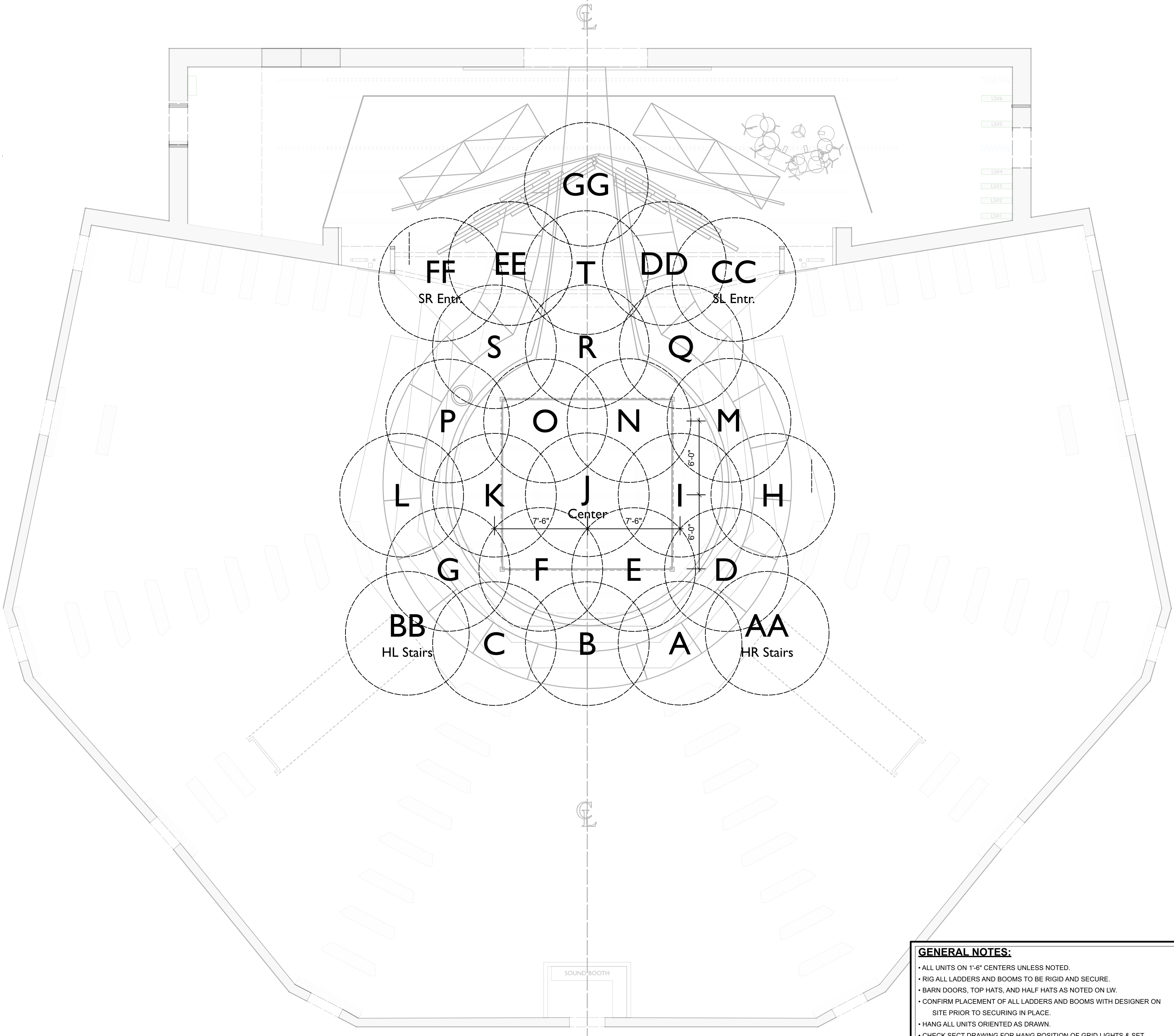
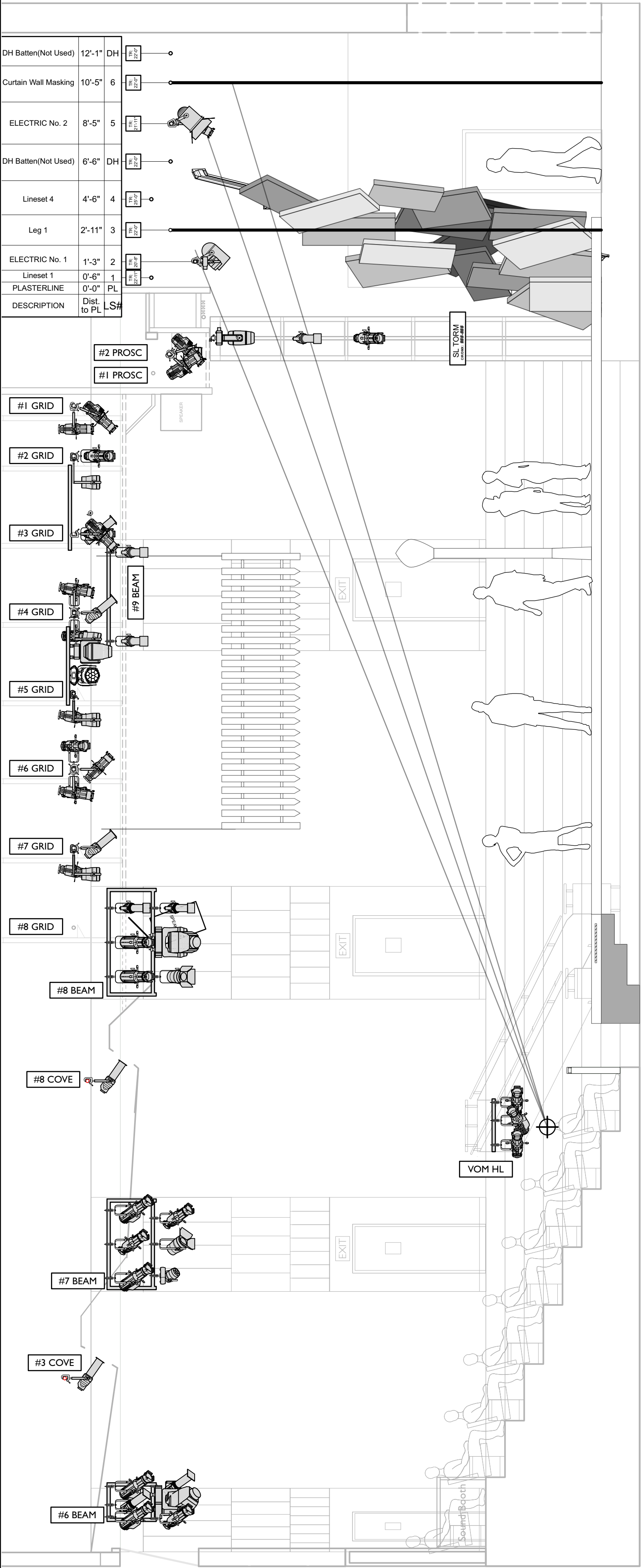
DATE: 10/10/25

Set Drawn By: A. Kuhn

LD Drawn By: JKR

4

- GENERAL NOTES:**
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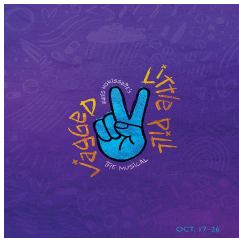
KEY:		
	ETC Source4 50' @750w	12/15
	ETC Source4 36' @750w	13/15
	ETC Source4 26' @750w	35/35
	ETC Source4 19' @750w	27/40
	ETC Source4 Par WFL @750w	
	ETC Source4 Par MFL @750w 6/20	
	ETC Source4 Par NSP @750w	
	STRAND Century 30' @1Kw	6/18
	STRAND Century 20' @1Kw	28/25
	STRAND Century 15' @1Kw	28/27
	STRAND 6' Fresnel @1Kw	24/24
	STRAND 8' Fresnel @2Kw	6/6
	PAR 64 MFL @1Kw	6/6
	MR16 "Birdie" @75w EZK	7/7
	ETC CS S4 Spot V 36' @480w	2/2
	ETC CS S4 Spot V 26' @480w	14/14
	ETC CS S4 Spot V 19' @480w	12/12
	MARTIN Viper @1225w	4/4
	ETC High End LoneStar @615w	3/3
	ROBE BEAM 150 @651w	6/6
	CHAUVET MK2 Wash @651w	2/2
	ELATION RAYZOR 360Z @300w	1/1
	COLORado 2-Solo @130w	17/17
	COLORado 1-Solo @65w	25/25
	ETC S4WRD LED PAR @65w	10/10
	Practical	
	Radiance Hazer	

TYPICAL UNIT:		
	24' UNIT	
	33' CHANNEL	
	ACCESSORY	
	COLOR	
	PURPOSE	
Lighting Designer: Jonathan Roth		
LD Email: jr426@evansville.edu		
LD Phone #: (262) 424-5710		
Master Electrician: Ethan Santiago		
Director: Wes Grantom		
Set Designer: Austin Kuhn		
Costume Designer: Sarah Smith		
Sound Designer: Jon Robertson		
	Final Light Plot	10.5.25
	Due Deadline	9.15.25
	M.E. Hand Off	9.1.25
	Preliminary Light Plot	8.25.25
Label	Version	Date

**JON ROTH
DESIGNS**

UNIVERSITY OF EVANSVILLE
The Shanklin Theatre
2025/2026 Season
Jagged Little Pill

LTG SYS. AREAS	
SCALE: 1/4" = 1'-0" (EXCEPT WHERE NOTED)	
DATE: 10/10/25	5
Set Drawn By: A. Kuhn	
LD Drawn By: JKR	



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

Magic Sheet



AREA FNT L202+R119	R362+R119 X FNT L161+R119	LED DN	Construction B/D/Triangle Breakup TEMP DN R63+R132	BAX	MOVING LIGHTS	SPOTS L202+R119
27 26 25 20 24 23 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 22 3 2 1 21	44 34 43 33 42 32 41 31	433 432 431 430 429 428 427 426 425 424 423 422 421	72 70 71 69 68 67 66 65 64 63 62 61 60 59 58 57 56 55 54 53 52 51	99 98 97 97 96 95 94 93 92 91	523 522 514 521 504 501 512 513 511 503 502	603 601 602
>HIGH SIDE>R04+R119	<HIGH SIDE<R09+R119	>PIPE END>R63+R119	<PIPE END< L165+R119	A. BLINDER	BAX ML	>DIAGNOL BAX WASH R57<
172 170 171 169 168 167 166 165 164 163 162 161 160 159 158 157 156 155 154 153 152 151	142 140 141 139 138 137 136 135 134 133 132 131 130 129 128 127 126 125 124 123 122 121	245 246 244 243 242 241 240 239 238 237 236 235 234 233 232 231	216 215 214 213 212 211 210 209 208 207 206 205 204 203 202 201	338 337 336 335 334 333 332 331	535 534 533 532 531	502 502 502 521
Moonscape >TEMP LED TONAL<	Construction A <TEMP LED TONAL<	FNT TONAL	WINDOW TONAL	FIRE ESCAPE BREAKUP WINDOW FNT TXT 1	ABSTRACT TRUSS WINDOW FNT TXT 2	MOONSCAPE WINDOW BAX TXT
496 495 494 493 492 491	486 485 484 483 482 481	444 441 443 442	343 342 344 341	263 262	265 264	272 271 272 271
FENCE CL UP TONAL	CLOUD 13 FENCE CLOUD TXT	CITY SCENE A/B WALL CITY TXT	FNT X UP R71+R119	ORCH/PRACTICALS	WINDOW BAX WASH W	WINDOW BAX WASH C
352 351	292 291	294 293	49 48	403 402 401 404	348 347	346 345



Cheat Sheet

JAGGED LITTLE PILL
LD: Jon Roth
ALD/ME: Ethan Santiago

University of Evansville Theatre
2025/2026 Season
Shanklin Theatre

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

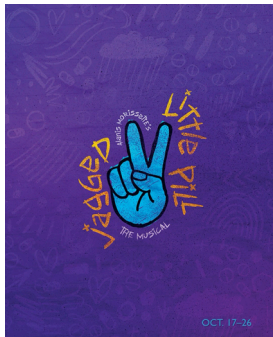
Ch	Purpose	Color	Gobo
(1)	FNT A - Z1	L202+R119	
(2)	FNT B - Z1	L202+R119	
(3)	FNT C - Z1	L202+R119	
(4)	FNT D - Z2	L202+R132	
(5)	FNT E - Z4	L202+R119	
(6)	FNT F - Z4	L202+R119	
(7)	FNT G - Z3	L202+R119	
(8)	FNT H - Z3	L202+R132	
(9)	FNT I - Z3	L202+R119	
(10)	FNT J - Z2	L202+R132	
(11)	FNT K - Z3	L202+R119	
(12)	FNT L - Z3	L202+R119	
(13)	FNT M - Z4	L202+R119	
(14)	FNT N - Z4	L202+R119	
(15)	FNT O - Z4	L202+R119	
(16)	FNT P - Z4	L202+R119	
(17)	FNT Q - Z5	L202+R119	
(18)	FNT R - Z5	L202+R119	
(19)	FNT S - Z5	L202+R119	
(20)	FNT T - Z6	L202+R119	
(21)	FNT AA	L202+R119	
(22)	FNT BB	L202+R119	
(23)	FNT CC - Z6	L202+R119	
(24)	FNT DD - Z6	L202+R119	
(25)	FNT EE - Z6	L202+R119	
(26)	FNT FF - Z6	L202+R119	
(27)	FNT GG - Z7	L202+R119	
(28)	CC FILL	L202+R119	



Cheat Sheet

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Ch	Purpose	Color	Gobo
(31)	X FNT < Z1	 R63+R119	
(32)	X FNT < Z2	 R63+R119	
(33)	X FNT < Z3	 R63+R119	
(34)	X FNT < Z4	 R63+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	
(48)	HEAD>CC	 R71+R119	
(49)	HEAD<CC	 R71+R119	
(51)	DN TXT A - Z1	 R63+R132	 G636 Construction D A-Sized
(52)	DN TXT B - Z1	 R63+R132	 G636 Construction D A-Sized
(53)	DN TXT C - Z1	 R63+R132	 G636 Construction D A-Sized
(54)	DN TXT D - Z2	 R63+R132	 G636 Construction D A-Sized
(55)	DN TXT E - Z2	 R63+R132	 G636 Construction D A-Sized
(56)	DN TXT F - Z2	 R63+R132	 G636 Construction D A-Sized
(57)	DN TXT G - Z2	 R63+R132	 G636 Construction D A-Sized
(58)	DN TXT H - Z3	 R63+R132	 G636 Construction D A-Sized
(59)	DN TXT I - Z3	 R63+R132	 G636 Construction D A-Sized
(60)	DN TXT J - Z3	 R63+R132	 G636 Construction D A-Sized
(61)	DN TXT K - Z3	 R63+R132	 G636 Construction D A-Sized
(62)	DN TXT L - Z3	 R63+R132	 G636 Construction D A-Sized
(63)	DN TXT M - Z4	 R63+R132	 G636 Construction D A-Sized
(64)	DN TXT N - Z4	 R63+R132	 G636 Construction D A-Sized
(65)	DN TXT O - Z4	 R63+R132	 G636 Construction D A-Sized
(66)	DN TXT P - Z4	 R63+R132	 G636 Construction D A-Sized
(67)	DN TXT Q - Z5	 R63+R132	 G636 Construction D A-Sized
(68)	DN TXT R - Z5	 R63+R132	 G636 Construction D A-Sized
(69)	DN TXT S - Z5	 R63+R132	 G636 Construction D A-Sized



Cheat Sheet

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Ch	Purpose	Color	Gobo
(70)	DN TXT T - Z6	 R63+R132	 G636 Construction D A-Sized
(71)	DN TXT DD/CC - Z6	 R63+R132	 G636 Construction D A-Sized
(72)	DN TXT FF/EE - Z6	 R63+R132	 G636 Construction D A-Sized
(91)	BAX DSL	 R119	
(92)	BAX DSC	 R119	
(93)	BAX DSR	 R119	
(94)	BAX CSL	 R119	
(95)	BAX CSCL	 R119	
(96)	BAX CSCR	 R119	
(97)	BAX CSR	 R119	
(98)	BAX USL	 R119	
(99)	BAX USC	 R119	
(100)	BAX USR	 R119	
(101)	BAX HR Aisle	 L202+R119	
(102)	BAX HL Aisle	 L202+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 - Z2	 R09+R119	
(127)	HS<G- Z2	 R09+R119	
(128)	HS<H - Z3	 R09+R119	
(129)	HS<I - Z3	 R09+R119	
(130)	HS<J - Z3	 R09+R119	
(131)	HS<K - Z3	 R09+R119	
(132)	HS<L - Z3	 R09+R119	
(133)	HS<M - Z4	 R09+R119	
(134)	HS<N - Z4	 R09+R119	
(135)	HS<O- Z4	 R09+R119	



Cheat Sheet

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

Ch	Purpose	Color	Gobo
(136)	HS<P - Z4	 R09+R119	
(137)	HS<Q - Z5	 R09+R119	
(138)	HS<R - Z5	 R09+R119	
(139)	HS<S - Z5	 R09+R119	
(140)	HS<T - Z6	 R09+R119	
(141)	HS<DD - Z6	 R09+R119	
(142)	HS<EE - Z6	 R09+R119	
(151)	HS>A - Z1	 R02+R119	
(152)	HS>B - Z1	 R02+R119	
(153)	HS>C - Z1	 R02+R119	
(154)	HS>D - Z2	 R02+R119	
(155)	HS>E - Z2	 R02+R119	
(156)	HS>F - Z2	 R02+R119	
(157)	HS>G - Z2	 R02+R119	
(158)	HS>H - Z3	 R02+R119	
(159)	HS>I - Z3	 R02+R119	
(161)	HS>K - Z3	 R02+R119	
(162)	HS>L - Z3	 R02+R119	
(163)	HS>M - Z4	 R02+R119	
(164)	HS>N - Z4	 R02+R119	
(165)	HS>O - Z4	 R02+R119	
(166)	HS>P - Z4	 R02+R119	
(167)	HS>Q - Z5	 R02+R119	
(168)	HS>R - Z5	 R02+R119	
(169)	HS>S - Z5	 R02+R119	
(170)	HS>T - Z6	 R02+R119	
(171)	HS>DD - Z6	 R02+R119	
(172)	HS>EE - Z6	 R02+R119	
(201)	PE<A/B - Z1	 L165+R119	
(202)	PE<B/C - Z1	 L165+R119	



Cheat Sheet

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Ch	Purpose	Color	Gobo
(203)	PE<D/E - Z2	 L165+R119	
(204)	PE<E/F - Z2	 L165+R119	
(205)	PE<F/G - Z2	 L165+R119	
(206)	PE<H/I - Z3	 L165+R119	
(207)	PE<I/J - Z3	 L165+R119	
(208)	PE<J/K - Z3	 L165+R119	
(209)	PE<K/L - Z3	 L165+R119	
(210)	PE<M/N - Z4	 L165+R119	
(211)	PE<N/O - Z4	 L165+R119	
(212)	PE<O/P - Z4	 L165+R119	
(213)	PE<Q/R - Z5	 L165+R119	
(214)	PE<R/S - Z5	 L165+R119	
(215)	PE<T - Z6	 L165+R119	
(216)	PE<SR ENTR	 L165+R119	
(231)	PE>B/A - Z1	 R63+R119	
(232)	PE>C/B - Z1	 R63+R119	
(233)	PE>E/D - Z2	 R63+R119	
(234)	PE>F/E - Z2	 R63+R119	
(235)	PE>G/F - Z2	 R63+R119	
(236)	PE>I/H - Z3	 R63+R119	
(237)	PE>J/I - Z3	 R63+R119	
(238)	PE>K/I - Z4	 R63+R119	
(239)	PE>L/K - Z3	 R63+R119	
(240)	PE>N/M - Z4	 R63+R119	
(241)	PE>O/N - Z4	 R63+R119	
(242)	PE>P/O - Z4	 R63+R119	
(243)	PE>R/Q - Z5	 R63+R119	
(244)	PE>S/R - Z5	 R63+R119	
(245)	PE>T - Z6	 R63+R119	
(246)	PE>SL ENTR	 R63+R119	



Cheat Sheet

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Ch	Purpose	Color	Gobo
(253)	DBX<US	R57	
(254)	DBX>US	R57	
(261)	SPARE	NC	
(263)	WINDOW TXT>	R26	R77228 Trusswork 2 - A-Sized
(264)	WINDOW<TXT	R05	G923 Fire Escape Breakup - A-Sized
(265)	WINDOW>TXT	R05	G923 Fire Escape Breakup - A-Sized
(271)	WIND BAX TXT SLC WIND BAX TXT SL	R68+R132	G643 Moonscape A-Sized
(272)	WIND BAX TXT SRC WIND BAX TXT SR	R68+R132	G643 Moonscape A-Sized
(291)	FENCE TXT<	NC	R79652 Cloud 13 - A-Sized
(292)	FENCE TXT>	NC	R79652 Cloud 13 - A-Sized
(293)	WALL CITY TXT>	NC	G923 Fire Escape Breakup - A-Sized
(294)	WALL CITY TXT<	NC	G923 Fire Escape Breakup - A-Sized
(331)	A. BLINDER	NC	
(332)	A. BLINDER	NC	
(333)	A. BLINDER	NC	
(334)	A. BLINDER	NC	
(335)	A. BLINDER	NC	
(336)	A. BLINDER	NC	
(337)	A. BLINDER	NC	
(338)	A. BLINDER	NC	
(341)	WIND WASH SLC	RGBWIL	
(342)	WIND WASH SLC	RGBWIL	
(343)	WIND WASH SRC	RGBWIL	
(344)	WIND WASH SR	RGBWIL	
(345)	BAX WIND WASH C	R68	
(346)	BAX WIND WASH C	R68	
(347)	BAX WIND WASH W	R16	
(348)	BAX WIND WASH W	R16	



Cheat Sheet

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Ch	Purpose	Color	Gobo
(351)	FENCE WASH LED<	☐ RGBWIL	
(352)	FENCE WASH LED>	☐ RGBWIL	
(398)	RUNLIGHT	☒ R68	
(399)	WRK LT	☐ 3000K	
(400)	HOUSE STEP	☐ 3000K	
(402)	ORCH	☒ R68	
(403)	ORCH	☒ R68	
(404)	Street Lamp	☐ NC	
(405)	ORCH STANDS SL	☐ NC	
(406)	ORCH STANDS SR	☐ NC	
(421)	LED DN SL - Z1/2	☐ RGBW	
(422)	LED DN SL - Z1/2	☐ RGBW	
(423)	LED DN SR - Z1/2	☐ RGBW	
(424)	LED DN SL - Z2	☐ RGBW	
(425)	LED DN CTR - Z3	☐ RGBW	
(426)	LED DN SR - Z3	☐ RGBW	
(427)	LED DN SL - Z4	☐ RGBW	
(428)	LED DN CTR - Z4	☐ RGBW	
(429)	LED DN SR - Z4	☐ RGBW	
(430)	LED DN SL - Z5	☐ RGBW	
(431)	LED DN CTR - Z5	☐ RGBW	
(432)	LED DN SR - Z5	☐ RGBW	
(433)	LED DN CTR - Z6	☐ RGBW	
(441)	LED TONAL DS<	☐ RGBW	
(442)	LED TONAL DS >	☐ RGBW	
(443)	LED TONAL US <	☐ RGBW	
(444)	LED TONAL US >	☐ RGBW	
(451)	House Lt Inner Circle	☐ RGBW	
(452)	House Lt Inner Circle	☐ RGBW	
(453)	House Lt Inner Circle	☐ RGBW	



Cheat Sheet

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Ch	Purpose	Color	Gobo
(454)	House Lt Inner Circle	RGBW	
(455)	House Lt Inner Circle	RGBW	
(456)	House Lt Inner Circle	RGBW	
(457)	House Lt Inner Circle	RGBW	
(458)	House Lt Inner Circle	RGBW	
(459)	House Lt Inner Circle	RGBW	
(460)	House Lt Inner Circle	RGBW	
(461)	House Lt Outer Circle	RGBW	
(462)	House Lt Outer Circle	RGBW	
(463)	House Lt Outer Circle	RGBW	
(464)	House Lt Outer Circle	RGBW	
(465)	House Lt Outer Circle	RGBW	
(466)	House Lt Outer Circle	RGBW	
(467)	House Lt Outer Circle	RGBW	
(468)	House Lt Outer Circle	RGBW	
(469)	House Lt Outer Circle	RGBW	
(470)	House Lt Outer Circle	RGBW	
(471)	House Lt Outer Circle	RGBW	
(472)	House Lt Outer Circle	RGBW	
(473)	House Lt Outer Circle	RGBW	
(474)	House Lt Outer Circle	RGBW	
(475)	House Lt Outer Circle	RGBW	
(481)	LED TONAL< B2	R132	G643 Moonscape A-Sized
(482)	LED TONAL< B2	R132	G643 Moonscape A-Sized
(483)	LED TONAL< B3	R132	G643 Moonscape A-Sized
(484)	LED TONAL< B3	R132	G643 Moonscape A-Sized
(485)	LED TONAL< B4	R132	G643 Moonscape A-Sized
(486)	LED TONAL< B4	R132	G643 Moonscape A-Sized
(491)	LED TONAL> B6	R132	G635 Construction A - A-Sized
(492)	LED TONAL> B6	R132	G635 Construction A - A-Sized



Cheat Sheet

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Ch	Purpose	Color	Gobo
(493)	LED TONAL> B7	☐ R132	☒ G635 Construction A - A-Sized
(494)	LED TONAL> B7	☐ R132	☒ G635 Construction A - A-Sized
(495)	LED TONAL> B8	☐ R132	☒ G635 Construction A - A-Sized
(496)	LED TONAL> B8	☐ R132	☒ G635 Construction A - A-Sized
(501)	VIPER ML	☐ CMY	
(502)	VIPER ML	☐ CMY	
(503)	VIPER ML	☐ CMY	
(504)	VIPER ML	☐ CMY	
(511)	ROBE HR	☐ RGBW	
(512)	ROBE HL	☐ RGBW	
(513)	FNT MK2 WASH	☐ RGBW	
(514)	DN MK2 WASH	☐ RGBW	
(521)	LONESTAR CTR	☐ CMY	
(522)	LONESTAR SL	☐ CMY	
(523)	LONESTAR SR	☐ CMY	
(531)	ML ELEC SL	☐ RGBW	
(532)	ML ELEC SLC	☐ RGBW	
(533)	ML ELEC CC	☐ RGBW	
(534)	ML ELEC SRC	☐ RGBW	
(535)	ML ELEC SR	☐ RGBW	
(601)	SPOT 1	☒ L202+R119	
(602)	SPOT 2	☒ L202+R119	
(603)	SPOT 3	☒ L202+R119	
(701)	LED TAPE RUN 1		
(702)	LED TAPE RUN 2		
(703)	LED TAPE RUN 3		

JAGGED LITTLE PILL | SHANKLIN THEATRE 2025

Lighting Designer: Jon Roth | Assistant Lighting Designer: Ethan Santiago

LX CUE SHEET

CUE	TIME	Fw/Hg	B/A	SPOT 3	SPOT 2	SPOT 1	Cue and Emotion	CALL MARKER/PLACEMENT	Notes
Pre-Show									
0.1	5		B				Preshow	SM CALL	
0.2	5				Duck		House 1/2, Duck Speech	SM CALL	
0.3	5						Blackout	SM CALL	
Scene 0 - Music #0 - Overture									
1	0.5	Fw 2	B				AB Stinger+Highlight Band	Start of the Music	
2	4						House Light Wash in a color, Color Wash+TXT Up	Auto-Follow	
3	2	Fw 5					House Aisles lit up, Band Down	Pg 1 - (Beat)Swallow it down	Looking to be called once First Voice is in place in Aisle
5	3						Bax + Vom Up Lights Up	Pg 1 - A way to calm my angry voice	Take aisles off
7	3						Reveal full stage in semi visible color	Pg 1 - Which you have no part of	
9	5						Iso down ensemble	Bot Pg 1 - (Last)You	
Scene 1 - Music #1 - Right Through You									
13	4						MJ + Family US Special Up	Pg 2 - Merry Christmas from the Healys	
15	2			Steve	Steve		Spot Steve	Pg 2 - Steve is now in his seventh year	Track in carol light
17	3	Fw 3					Steve Spot out	Pg 2 - Moving onto the kids	
19	2					Frankie	Spot Frankie	Pg 2 - Frankie is sixteen now	Include Jo in the Spot when they do their thing
21	3				Nick		Spot Nick, Loose Frankie Spot, Wash int up	Pg 3 - And then there is Nick	Include Steve and Frankie in the spot when they walk up to him to celebrate
23	4						Isolate Down + Nick Spot Out	Pg 3 - As for me	check calling
25	4						Music Build, ML Spot on MJ	Pg 3 - My body is stronger than ever	
27	5						Music Build higher, Spot Ensemble	Pg 3 - I feel right through you	
29	0						Chorus Song Breakout, TXT, Chase FX	Pg 4 - I cant feel anything at all...(Music Break)GO	
31	2						Build down, Stop FX	Pg 4 - (First line of stanza)So we did	
Scene 2 - Music #2 - All I Really Want									
32	4		B				Healy Kitchen Wash	Top of Scene 2	
33	4						Color Shift, Dim Wash down, Spot MJ+F	Pg 6 - ...brownies are caucasian	
35	7				Frankie		Shift TBD	Pg 7 - And I really want is some patience	Include Steve in MJ's spot when together
37	5				Frankie		Frankie Spot	Pg 7 - Im like estella	
39	3		A				Shift CC, ML Spot MJ+F	Pg 7 - Enough about me	
41	2				Frankie		Iso down	Pg 8 - Why are you so petrified	

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LX CUE SHEET

CUE	TIME	Fw/Hg	B/A	SPOT 3	SPOT 2	SPOT 1	Cue and Emotion	CALL MARKER/PLACEMENT	Notes
43	0				Frankie		ML Spot Frankie + Sign	Pg 8 - Here can you handle this	
45	0.5				Frankie		Restore	Pg 8 - Did you think about your Bills	
47	1						Iso Down, ML Spot Nick, Color shift BAX Cool/Lavendar	Pg 8 - And all I really want is some peace man	
49	2						Ramp Up with Warmness/Amber	Pg 8 - All I really want is some comfort	
51	7						Restore to House Highlight MJ/Steve DS	Bot Pg 8 - (MJ) Ahhh And I really want is some patience	
53	2						Button	Pg 9 - Common Ground	
54	4						Playoff	Pg 9 - end of button	
Scene 3 - Music #3 - Hand In My Pocket									
55	6		B				School Hallway Up	Pg 10 - Bella + Nick Entrance	
57	6						Transition Enviornement to Classroom, X US	Pg 10 - We'll still be drunk	
59	5			Jo		Frankie	Fade Away Classroom, Spots on F+J	Pg 11 - You do. Besides	
61	2			Jo		Frankie	Restore classroom in Inner Circle	Pg 11 - The other is giving a high five	
63	6			Jo		Frankie	Fade Away wash	Pg 11 - Im young but misunderstood	
65	6			Jo		Frankie	Color Shift, Dial down	Pg 12 - Im free but Im focus	
67	4			Jo		Frankie	Chorus build up, LED rainbow color chase	Pg 12 - And what it all boils down	
69	0						Restore to Classroom	Pg 12 - Bell ring	
71	1						Button	Pg 12 - End of song	look at button
73	3						Scene Transition	Pg 12 - End of button	
Scene 4 - Music #4 - Smiling									
73	4		B				Transition to Pharmacy	Pg 13 - Top of Scene	
75	3						Transition to Coffeeshop	Pg 13 - ..taking my Business to Care-Rite(GO)	
77	4						Transition to Street, less intensity, Build to prep Smiling	Pg 15 - See you guys later	
79	4						TXT Up, Fence and Window Color Change, Spot MJ	Pg 15 - Im tapering. a little less every day	
85	5				MJ		1st Chorus build, color change	Pg 15 - This is the first wave of my white...	
85.5	5				MJ		2nd verse	Pg 15 Bot - Cant stand still	
86	5				MJ		2nd chorus	Pg 16 - ...to the ends of Overwhelm	
87	5				MJ		Iso down, healy house wash	Mid Pg 16 - Cant stand still	
89	5				MJ		3rd chorus, whole stage, circle effect movement	Mid Pg 16 - ...promise before my eyes(GO)	
91	4				MJ		Fade down	Bot Pg 16 - And the anatomy of my crash	
93	3				MJ		Spot out	MJ walks DS	

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LX CUE SHEET

CUE	TIME	Fw/Hg	B/A	SPOT 3	SPOT 2	SPOT 1	Cue and Emotion	CALL MARKER/PLACEMENT	Notes
95	3						Button	Pg 16 - End of Song	
96	4						Transition	Pg 16 - End of Button	
Scene 5 - Music #5 - Ironic									
97	5		B				Transition to Classroom Enviornment	Pg 17 - Top of Scene, students enter	
99	5			Frankie			Slight color change for music	Pg 17 - Start of Music	
101	6						Build	Pg 18 - Yep. Like the mythical bird...	
103	0				Frankie	Frankie	1st Chorus, Special on Phoenix?	Pg 18 - Its like rain on your wedding day	
105	5			Phoenix	Frankie	Phoenix	Restore down	Pg 18 - Well, life has a funny way	Need extra coverage
107	2			Phoenix	Frankie	Frankie	2nd Chorus	Pg 19 - I really do think(GO)	
109	7						Restore back to Classroom	Pg 19 - Who would've thought it figures	
111	5			Phoenix		Frankie	Iso P+F, ML Spot Jo	Pg 19 - Yeah, me too	coverage on Frankie + Phoenix
113	4						Button	Pg 19 - End of Song	
114	3						Transition	End of song	
114.5	3						Xmas Tree Up	When Brayden in place	
Scene 6 - Music #6 - So Unsexy									
115	4		B		Steve		Healy Home, Spot Steve	Pg 20 - Top of Scene	
117	4				Steve		Color Shift, Iso down home to inner circle	Pg 20 - Start of Music	
119	6				Steve		Grow BAX robe in teal	Pg 20 - ...My mother could	
121	0				Steve		BAX robe blinking FX	Pg 20 - I can feel so unsexy	
123	2				Steve		Restore Home	Pg 20 - But I say Im just fine	
125	4			MJ		Steve	2nd Chorus	Pg 21 - Im glad i called	
129	4			MJ		Steve	Iso down	Pg 21 - Im just fine	
129.5	5			MJ		Steve	Button	Pg 21 - Am i living with myself	
130	2			MJ			Steve Exits	End of Song	
131	10						Steve spot out, Restore to Healy Home	Pg 21 - ...rejections, how they disappear quickly	
Scene 6 - Music #7 - Perfect									
133	7		B	Nick	Nick	Nick	Color Shift to Blue Tone	Pg 23 - Start of Music	
135	7			Nick	Nick	Nick	Build, Spot family DSR	Pg 23 - Be a good boy	
137	5			Nick	Nick	Nick	Highlight with LS	Pg 23 - I'll live through you, i'll make	
139	5			Nick	Nick	Nick	Loose LS and family	Pg 23 - Why are you crying.. Be a good boy	

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LX CUE SHEET

CUE	TIME	Fw/Hg	B/A	SPOT 3	SPOT 2	SPOT 1	Cue and Emotion	CALL MARKER/PLACEMENT	Notes
Scene 7 - Music #7A - Lancer's Party(So Pure)									
143	4		B				Party, vibrance, color chase and int flicker FX	Pg 24 - Start of Music #7A	
145	5						Spot DS	Pg 24 - So pure , such an expression	
147	1						Return vibrance	Pg 25 - I love my dad	fix
149	1						ML spot DS	Pg 25 - You want to get out of here	
Scene 7 - Music #8 – That I Would Be Good									
151	3		B				Transition to playground	Pg 25 - Lets solve the worlds problems	
153	7			Frankie		Phoenix	Dim Int down, Spots up	Pg 26 - Start of Music #8	R53 on Frankie and Jo
155	4			Frankie		Phoenix	Jo and Angie Appear US	Pg 26 - I gained ten pounds	
157	5			Frankie	Jo	Phoenix	Iso + Spot on Jo	Pg 26 - Hard enough as it is	
159	5			Frankie	Jo	Phoenix	Shift change	Pg 27 - Everything is fucked	
161	3			Frankie	Jo	Phoenix	Intensity Build	Pg 27 - Whether with or without you	
163	3						Restore to playground, spec on Jo, Spots out	Pg 27 - Do you have a boyfriend	
Scene 8 – Music #8A – The Morning After									
165	3		B				Transition to Street after	Pg 28 - Top of Scene #8A	
167	5						Transition to Sports Practice	Pg 28 - You're amazing, you know that	
169	3						Bella's House Transition	Pg 29 - Another friendship milestone	
171	4						Room Wash Up	Pg 29 - Bella gets up from couch	
173	1						ML spot on a Voice (Gisele)	Pg 29 - I cant remember	
175	1						Spot out	Pg 30 - Andrew was on top of me. What	
177	4						Ensemble Playoff	Pg 30 - it could happen to any of us	
Scene 9 – Music #9 – Wake Up									
179	5		B				Transition to Nick's bedroom	Pg 31 - ...Wash your hands clean of this	
181	1				Frankie		Start of Song	Pg 31 - You shouldnt get involved with this	
183	2						Spot out	Pg 31 - ...Never comes around, To you	
185	7			Nick	Nick	Nick	Iso down, Spot on Nick	Pg 32 - borrow Trouble	
187	5			Nick	Nick	Nick	Build	Pg 33 - Cause its easier not to	
189	1			Nick	Nick	Nick	LED Flicker FX, faster rate of time	Pg 33 - Never comes around to You	
191	3						ML Spot on Bella and Andrew	Pg 33 - Oh...to You	
193	5						Transition to Healy House	Pg 33 - ...Little Girl raising her hand(GO)	

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LX CUE SHEET

CUE	TIME	Fw/Hg	B/A	SPOT 3	SPOT 2	SPOT 1	Cue and Emotion	CALL MARKER/PLACEMENT	Notes
195	1			MJ		Steve	Iso, Spot up on Parents	Pg 33 - Are you going on one of your walks	
197	3						Build Up for Chorus	Pg 33 - And what goes around never comes around	
199	2						Color Shift with movement, Tape Chase?	Pg 34 - Ooh This could get messy	
201	3						Movement Change	Pg 34 - (MJ&Nick) Its easy not to	
203	1						Button	Bot Pg 34 - (last) Wake Up	
204	4						Transition	Pg 34 - End of Button	
Scene 10 – Music #10 – Forgiveness									
205	6		B				Transition to Church, Highlight Choir, Spot MJ	Pg 35 - Top of Scene 10	
207	6						TXT+Color Shift	Pg 35 - Back in College	
209	10			MJ	MJ	MJ	Start of song,	Pg 36 - I need your help	
211	3			MJ	MJ	MJ	Build	Pg 36 - My brothers	
213	2			MJ	MJ	MJ	2nd Build, Color shift scenic pieces to red, Door moment	Pg 36 - In the name of the Father	
215	0	Fw 0.5		MJ	MJ	MJ	Stinger highlight	Pg 36 - Sinner	
217	0.5			MJ	MJ	MJ	Restore	Auto Follow	
219	0	Fw 0.5		MJ	MJ	MJ	Stinger highlight	Pg 37 - Witch	
221	0.5			MJ	MJ	MJ	Restore	Auto Follow	
223	0	Fw 0.5		MJ	MJ	MJ	Stinger highlight	Pg 37 - Whore	
225	0.5			MJ	MJ	MJ	Restore	Auto Follow	
227	1			MJ	MJ	MJ	Iso down, Drug deal, Highlight Praying with BAX	Pg 37 - Will I be forgiven(GO)	
233	4				MJ		Focus MJ and Shadow CC DN Spot	Pg 37 - (MJ) So we did	
235	5				MJ		MJ shift change, Highlight Ensemble US	Pg 37 - We all needed something	
236	38						Fence Lowering	Pg 37 - Fence Lowers	
237	0						Audience Blinder Stinger	Pg 38 - So we did(GO) Amen	
241	0						Audience Blinder FX	Pg 38 - So we did Amen (Cue goes inside the Long Amen when the band plays off the song with the drum solo)	
243	0	Fw 1					Button, Stop FX, AB at full	Pg 38 - So we did Amen(GO)	
245	0						Blackout	Auto Follow	
Intermission									
247	5		B				Intermission	Once Stage is clear	
248	5						House to Half	SM Call	

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LX CUE SHEET

CUE	TIME	Fw/Hg	B/A	SPOT 3	SPOT 2	SPOT 1	Cue and Emotion	CALL MARKER/PLACEMENT	Notes
249	5						Blackout	SM Call	
Scene 0 – Music #11 – Entr’acte									
251	12		B				Lights up, Magenta and Lavendar tones with Blue	Pg 39 - Top of Song	
253	3						Shift int and color	Pg 39 - And overlook this obvious crime	
Scene 1 – Music #12 – I’m Not The Doctor									
255	4		B				Shift to Therapy Room	Pg 39 - It seems so obvious	
257	5						Mood Shift Build	Pg 40 - I cant have ideas	
259	2						Int Build	Pg 40 - Visiting hours are nine	
261	1						Restore	Pg 40 - Hello Im the doctor	
Scene 1 – Music #13 – Head Over Feet									
263	8		B			MJ	Isolate the couples	Pg 43 - There was a time when we were happy	R53 on Frankie
265	2			Steve	Frankie+Phoenix	MJ	Build, magenta and indigo tones + texture on scenic pieces	Pg 43 - You've already won me over	
267	10				Frankie+Phoenix		Spot out on parents	Pg 44 - Its all your fault	
268	2			Phoenix		Frankie	Spot Pickup	Pg 44 - Lets be best friends	
269	3			Phoenix		Frankie	Chorus, romantic, color chase?, foliage	Pg 44 - aware now. You've already won me over	
271	5						Build down	Pg 44 - Knot in my stomach	
273	4			Jo	Jo		Isolate Jo with ML Spotlight	Pg 44 - Lump in my Throat	
273.5	3			Jo	Jo		MI Spot Out	Jo Starts moving	
275	1						Shift to healy house	Pg 45 - ...without permission. I shouldnt be here	
277	5						Frankie X< DS	Pg 46 - That could happen to you too	
279	7						Transition to New York, City TXT on wall	Pg 47 - no wonder she hates you	
Scene 2 – Music #15 – Unprodigal Daughter									
280	3		B	Frankie	Frankie	Frankie	Frankie Spot Up	Pg 48 - Frankie enters	
281	4			Frankie	Frankie	Frankie	BAX up, golden texture, Train moment	Pg 48 - Frankie goes out of train	
283	1			Frankie	Frankie	Frankie	1st chorus	Pg 48 - Have no part of, Unprodical daughter	
285	2			Frankie	Frankie	Frankie	Dial Down, fast movement down	Pg 48 - You cant get the best of me	
287	0.5			Frankie	Frankie	Frankie	2nd chorus	Top Pg 49 - Unprodical Daughter	
289	3			Frankie	Frankie	Frankie	Build for Button, Shift X< USR	Pg 49 - (second) Being Unopressed	
291	0			Frankie	Frankie	Frankie	Button, ML Spot on Statue of Liberty	Pg 49 - End of song	

JAGGED LITTLE PILL | SHANKLIN THEATRE 2025

Lighting Designer: Jon Roth | Assistant Lighting Designer: Ethan Santiago

LX CUE SHEET

CUE	TIME	Fw/Hg	B/A	SPOT 3	SPOT 2	SPOT 1	Cue and Emotion	CALL MARKER/PLACEMENT	Notes
Scene 2 - Music #15A – New York									
293	7		B				Dim down	Pg 49 - Right after Unprodical Daughter Button	
295	3			Phoenix		Frankie	Spots up on P+F	Pg 49 - Cosmic Tears	
296	2	Fw 0					Lights on King	King entrance	
296.5	4						King Light out	Auto Follow	
Scene 3 – Music #15B – Social Media Storm									
297	4		B				Transition to Social Media Storm, House up on red	Pg 50 - I shouldve known	
298	7				Bella		Spot on Bella	Bella Enters	
Scene 4 – Music #16 – Predator									
299	7		B				Transtition to Healy House	Pg 52 - Top of Scene 4	
301	4						Iso down, Bella X> out	Pg 53 - When did you start to feel better	Led tape should do a creepy flicker at random times
303	5			Bella	Bella	Andrew	Stage down, spots on Bella and Andrew	Pg 53 - ...tell you what happened at that party	
305	6			Bella	Bella	Andrew	Party scene cue at a dim level and slow time	Pg 54 - First I am spotted across the room	House entrance
307	7			Bella	Bella	Andrew	Clothing wrap thing on Diagnol, ML Spot Bella	Pg 54 - Your system of madness	
308	6			Andrew	Bella	Bella	Area Shift	Pg 54 - Movement dance shifts	
309	7			Andrew			Chorus, ML Spot Bella CC	Pg 54 - ...are obsessed with your prey	
311	3			Bella	Bella	Bella	Build down	Pg 55 - This magnet for predators	
313	3						Restore to Healy House	Pg 55 - Bella goes off with Andrew	
315	6						Smiling Reprise Transition	Pg 55 - I fucked up Mom	
Scene 5 – Music #17 – You Oughta Know									
317	3		B				Transition to New York	Pg 56 - (Last)Bottom	
319	4			Jo	Jo	Jo	Iso down, Spots up on Jo	Pg 57 - I do, but	
321	5			Jo	Jo	Jo	Build with color and txt	Pg 58 - The perfect version	
323	0			Jo	Jo	Jo	Diagnol BAX and Audience Blinders up in blink FX	Pg 58 - And Im here	
325	0			Jo	Jo	Jo	Stop FX	Pg 58 - Its not fair to deny me of the cross	
327	2			Jo	Jo	Jo	Restore	Pg 58 - You oughta know. You seem	
329	3			Jo	Jo	Jo	Build	Pg 58 - Did you forget about me mrs duplicity	
331	1			Jo	Jo	Jo	2nd chorus madness	Pg 58 - And Im here	
333	0	Fw 3		Jo	Jo	Jo	Audience blinder blinking (3x)	Pg 58 - cross that I bear that you have to me(GO)	
335	1			Jo	Jo	Jo	Iso down	Auto Follow	

JAGGED LITTLE PILL | SHANKLIN THEATRE 2025

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LX CUE SHEET

CUE	TIME	Fw/Hg	B/A	SPOT 3	SPOT 2	SPOT 1	Cue and Emotion	CALL MARKER/PLACEMENT	Notes
337	1			Jo	Jo	Jo	Build up, Audience Blinder Blinking Chase FX	Pg 59 - Cause the joke that you laid	
339	2			Jo	Jo	Jo	Final Chorus, All out, Audience Blinder	Pg 59 - And Im here to remind you	
341	0	Hg 1.5		Jo	Jo	Jo	Audience blinder blinking (3x)	Pg 59 - cross that I bear that you have to me(GO)	
343	0			Jo	Jo	Jo	Button	Auto Follow	
345	2						Restore	Pg 59 - Audience clapping dies down	
347	0						Instant Blackout	Pg 59 - No its my mom, somethings wrong(GO)	light up the fence
Scene 6 – Music #18 - Uninvited									
351	15		B				Couch slowly comes up being isolated as MJ seen taking drugs, MJ Shadow walks DS, light cool TXT surrounding couch	Pg 60 - MJ is in place at the couch	
353	5						Bella ML spotted USL	Pg 60 - Must be strangely exciting	
355	1				MJ		ML Texture movement	Pg 60 - An unforunate slight	
357	5						Stop Movement	Pg 61 - Though I find this unnerving	
359	6						Iso down + Highlight ensemble	Pg 61 - (after MJ stops singing)(first) AHHHHHH	
361	0						Blackout	Pg 61 - First guitar strum	
363	8						Restore	Pg 61 - (second) AHHHHHH	
365	0						Blackout	Pg 61 - Second guitar strum	
367	8						Restore	Pg 61 - (third) AHHHHHH	
369	0						Final Blackout	Pg 61 - Third guitar strum	
Scene 7 – Music #19 – Mary Jane									
371	8		B				Transition to Hospital Room	Pg 62 - Top of Scene 7	
373	8				Steve		DN Cool Down, ISO, dim down hospital wash, add lavendar?	Pg 63 - I thought this all the time	
375	2				Steve		Add golden elements	Pg 63 - Well its full speed	
377	6						Restore to a degree	Pg 63 - Nick enters with Frankie	
379	2				Steve		Golden Hour	Pg 63 - You're the sweet crusader	
381	5				Steve		Dial down to cool and lavendar	Pg 63 - So take this moment	
383	7				Steve		Build up	Pg 63 - Keep Dry	
385	1				Steve		Slow blinking FX	Pg 64 - (first) Tell me	
387	4						Button	Pg 64 - YA-OOH OOH	
389	3						Restore to hospital	Pg 64 - Audience clapping starts to end	
Scene 8 – Music #20 – No									

JAGGED LITTLE PILL | SHANKLIN THEATRE 2025

Lighting Designer: Jon Roth | Assistant Lighting Designer: Ethan Santiago

LX CUE SHEET

CUE	TIME	Fw/Hg	B/A	SPOT 3	SPOT 2	SPOT 1	Cue and Emotion	CALL MARKER/PLACEMENT	Notes
391	5	Hg I	B				Transition to Protest	Pg 65 - I dont know if I can face her	
393	2				Bella		ML Spot Bella	Auto Follow	
395	2						ML Spot Ensemble Amanda	Pg 66 - And I am offended	
397	2						ML Spot Ensemble Emily	Pg 66 - Your lack of conciousness	
399	2						ML Spot Ensemble Ally	Pg 66 - What part of no	DS FNT UP
401	4						DSC Up, Highlight Protestors US	Pg 66 - (last) Do you not understand	
403	4				Bella		Restore, Spot on Bella	Pg 67 - My sorrow is laughed off	
405	3			Bella	Bella	Nick	Iso down	Pg 67 - Its easy not to	
407	0	Fw 0.5					Audience Blinder beat	Pg 67 - What part of no	
407.5	0						AB goes out	Auto Follow	
409	1						Fade into button	Pg 67 - ...part of no do you not understand	
Scene 9 – Music #21 – Thank U									
411	6		B				Transition to Healy house	Pg 68 - Top of Scene 9	
413	3						Blue down	Pg 69 - I know Frankie	
415	3						Restore	Pg 69 - I soldier on	
417	5						Int shift	Pg 70 - Merry Fucking Christmas	
Scene 9 – Music #22 – You Learn									
419	9		B				Wash away househould	Pg 70 - Start of Music #22	
421	3						Open up DS	Pg 71 - Jo Enters	
423	6						Restore	Pg 71 - You're a lot to handle, Hey	
425	5						Focus Inner Circle	Pg 71 - When the smoke clears	
427	4						Shift to Dance Circle	Pg 72 - LA-AH-HI	
426	2						Iso inner circle	Pg 73 - fire trucks	
429	1						Color and Int shift out to full stage, Color chase Tape	Pg 73 - You learrnnnnn, Thank you India	
431	5						Iso down	Pg 73 - (Last) You learn	
433	3						Button	Pg 73 - Oh Hoo Aye	
Post Show									
435	5		B				Bows	SM CALL	
437	5						Post Show	SM CALL	

JAGGED LITTLE PILL - Spot Sheets									JAGGED LITTLE PILL - Spot Sheets									JAGGED LITTLE PILL - Spot Sheets								
Lighting Designer: Jon Roth - Assistant Lighting Designer: Ethan Santiago									Lighting Designer: Jon Roth - Assistant Lighting Designer: Ethan Santiago									Lighting Designer: Jon Roth - Assistant Lighting Designer: Ethan Santiago								
Spot Cue	LQ	CUE LINES	ACTION	CHARACTER	COLOR	SIZE	LOCATION	NOTES	Spot Cue	LQ	CUE LINES	ACTION	CHARACTER	COLOR	SIZE	LOCATION	NOTES	Spot Cue	LQ	CUE LINES	ACTION	CHARACTER	COLOR	SIZE	LOCATION	NOTES
Spot 1 - CJ Kamesu - C601									Spot 2 - Blane Wheelless - C602									Spot 3 - Hunter Crain - C603								
Iris Size: HQ: Head Only HB: Bottom of Spot at Chest HB: Bottom of Spot at Belt 3/4: Bottom of Spot at Knees FB: Include Feet OBL: Include Both Arms									Color Frames: FRAME 1: R02+R119 - FRAME 2: L202+R119 - FRAME 3: R53+R119									Color Frames: FRAME 1: R02+R119 - FRAME 2: L202+R119 - FRAME 3: R53+R119								
Pre-Show									Pre-Show									Pre-Show								
0.2									0.2	SM CALL	Pick UP	Duck	F2			Enter+Exit From SL Vom		0.2								
15									15	Pg 2 - Steve is now in his seventh year	Pick UP	Steve	F2			CTR Fam > Around Curb		15	Pg 2 - Steve is now in his seventh year	Pick UP	Steve	F2			CTR Fam > Around Curb	
19	Pg 2 - Frankie is sixteen now	Pick UP	Frankie	F2			CTR Family > Around Curb		19									19								
21									21	Pg 3 - And then there is Nick	Pick UP	Nick	F2			From CTR - VOM SR		21								
33									33									33								
35									35	Pg 7 - And I really want is some patience	Pick UP	Frankie	F2					35								
37									37	Pg 7 - Im like estella	Pick UP	Frankie	F2					37								
									41	Pg 8 - Why are you so petrified	Pick UP	Frankie	F2													
									43	Pg 8 - Did you think about your Bills	Pick UP	Frankie	F2			top of table	Frankie + SIGN!!									
45									45	Pg 8 - Did you think about your Bills	Pick UP	Frankie	F2			CTR Table		45								
49									49									49								
59	Pg 11 - You do. Besides	Pick UP	Frankie	F3			Ctr		59									59	Pg 11 - You do. Besides	Pick UP	Jo	F3			Ctr	
61	cont -	Pick UP	Frankie	F3			Ctr		61									61	cont -	Pick UP	Jo	F3			Ctr	
63	Pg 11 - Im young but misunderstood	Pick UP	Frankie	F3			SR CTR>CTR		63									63	Pg 11 - Im young but misunderstood	Pick UP	Jo	F3			SL CTR>CTR	
65	Pg 12 - Im free but Im focus	Pick UP	Frankie	F3			Ctr		65									65	Pg 12 - Im free but Im focus	Pick UP	Jo	F3			Ctr	
67	Pg 12 - And what it all boils down	Pick UP	Frankie	F3			Ctr		67									67	Pg 12 - And what it all boils down	Pick UP	Jo	F3			Ctr	
79									79	Pg 15 - Im tapering, a little less every day	Pick UP	MJ	F2			Ctr		79								
80									80									80								
81									81									81								
83									83									83								
85									85	Pg 16 - This is the first wave of my white...	Track	MJ	F2			Ctr		85								
85.5									85.5	Cont -	Track	MJ	F2			Ctr		85.5								
86									86	Cont -	Track	MJ	F2			Ctr		86								
87									87	Cont -	Track	MJ	F2			Ctr		87								
89									89	Cont -	Track	MJ	F2	HB		Ctr		89								
91									91	Cont -	Track	MJ	F2			Ctr		91								
93									93	Cont -	Track	MJ	F2			Ctr		93								

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Spot Cue	LQ	CUE LINES	ACTION	CHARACTER	COLOR	SIZE	LOCATION	NOTES		Spot Cue	LQ	CUE LINES	ACTION	CHARACTER	COLOR	SIZE	LOCATION	NOTES		Spot Cue	LQ	CUE LINES	ACTION	CHARACTER	COLOR	SIZE	LOCATION	NOTES	
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Iris Size: HD: Head Only HB: Bottom of Spot at Chest 3/4: Bottom of Spot at Feet FB: Include Feet OBL: Include Both Actors										Color Frames: FRAME 1: R02+R119 - FRAME 2: L202+R119 - FRAME 3: R53+R119										Color Frames: FRAME 1: R02+R119 - FRAME 2: L202+R119 - FRAME 3: R53+R119									
99										99										99	Pg 17 - Start of Music	Pick UP	Frankie	F2			US Curb > Desk		
103		Pg 18 - Its like rain on your wedding day	Pick UP	Frankie	F2		On Desk			103		Pg 18 - Its like rain on your wedding day	Pick UP	Frankie	F2		On Desk			103									
105		Pg 18 - Well, life has a funny way	Track	Phoenix	F2					105		Pg 18 - Well, life has a funny way	Track	Frankie	F2					105	Pg 18 - Well, life has a funny way	Pick UP	Phoenix	F2			SR Inner Curb>SL		
107		Pg 19 - I really do think(GO)	Track	Frankie	F2					107		Pg 19 - I really do think(GO)	Track	Frankie	F2					107	Pg 19 - I really do think(GO)	Track	Phoenix	F2					
111		Pg 19 - Yeah, me too	Track	Frankie	F2		CTR			111										111	Pg 19 - Yeah, me too	Track	Phoenix	F2			CTR		
115										115		Pg 20 - Top of Scene	Pick UP	Steve	F2		Upstage Curb> VOM			115									
117										117		Pg 20 - Start of Music	Pick UP	Steve	F2		VOM SR			117									
119										119		Pg 20 - ...My mother could	Pick UP	Steve	F2		VOM SR			119									
121										121		Pg 20 - I can feel so unsexy	Pick UP	Steve	F2		VOM SR			121									
123										123		Pg 20 - But I say Im just fine	Pick UP	Steve	F2		VOM SR > CTR SL			123									
125		Pg 21 - Im glad i called	Pick UP	Steve	F2		VOM SL			125										125	Pg 21 - Im glad i called	Pick UP	MJ	F2			VOM SR		
129		Pg 21 - Im just fine	Pick UP	Steve	F2		VOM SL > Upstage EXIT			129										129	Pg 21 - Im just fine	Pick UP	MJ	F2			VOM SR		
129.5		Pg 21 - Am i living with myself	Pick UP	Steve	F2					129.5										129.5	Pg 21 - Am i living with myself	Pick UP	MJ	F2					
130										130										130	End of Song	Pick UP	MJ	F2					
133		Pg 23 - Start of Music	Pick UP	Nick	F2		CTR US > SR Inner			133		Pg 23 - Start of Music	Pick UP	Nick	F2		CTR US > SR Inner			133	Pg 23 - Start of Music	Pick UP	Nick	F2			CTR US > SR Inner		
135		Pg 23 - Be a good boy	Pick UP	Nick	F2					135		Pg 23 - Be a good boy	Pick UP	Nick	F2					135	Pg 23 - Be a good boy	Pick UP	Nick	F2					
137		Pg 23 - I'll live through you, I'll make	Pick UP	Nick	F2		Couch > SR Inner Curb			137		Pg 23 - I'll live through you, I'll make	Pick UP	Nick	F2		Couch > SR Inner Curb			137	Pg 23 - I'll live through you, I'll make	Pick UP	Nick	F2			Couch > SR Inner Curb		
139		Pg 23 - Why are you crying...Be a good boy	Pick UP	Nick	F2		CTR > SR Inner Curb			139		Pg 23 - Why are you crying...Be a good boy	Pick UP	Nick	F2		CTR > SR Inner Curb			139	Pg 23 - Why are you crying...Be a good boy	Pick UP	Nick	F2			CTR > SR Inner Curb		
141										141										141									
153		Pg 26 - Start of Music #8	Pick UP	Phoenix	F2		CTR			153										153	Pg 26 - Start of Music #8	Pick UP	Frankie	F3			CTR		
155		Pg 26 - I gained ten pounds	Pick UP	Phoenix	F2		CTR>DSL			155										155	Pg 26 - I gained ten pounds	Pick UP	Frankie	F3			CTR>DSR		
157		Pg 26 - Hard enough as it is	Pick UP	Phoenix	F2		Circle			157		Pg 26 - Hard enough as it is	Pick UP	Jo	F3		US>Circle			157	Pg 26 - Hard enough as it is	Pick UP	Frankie	F3			CIRCLE		
159		Pg 27 - Everything is fucked	Pick UP	Phoenix	F2		Circle>USR			159		Pg 27 - Everything is	Pick UP	Jo	F3		Circle> DS CTR			159	Pg 27 - Everything is fucked	Pick UP	Frankie	F3			CIRCLE>USL		
161		Pg 27 - Whether with or without you	Pick UP	Phoenix	F2		CTR>SL			161		Pg 27 - Whether with	Pick UP	Jo	F3		CTR>US CTR			161	Pg 27 - Whether with or without you	Pick UP	Frankie	F3			CTR>SR		
181										181		Pg 31 - You shouldn't get involved with this	Pick UP	Frankie	F2		Inner Curb			181									
185		Pg 32 - borrow Trouble	Pick UP	Nick	F2		Inner Curb			185		Pg 32 - borrow Trouble	Pick UP	Nick	F2		Inner Curb			185	Pg 32 - borrow Trouble	Pick UP	Nick	F2			Inner Curb		
187		Pg 33 - Cause its easier not to	Track	Nick	F2		Inner Curb SL			187		Pg 33 - Cause its easier not to	Track	Nick	F2		Inner Curb SL			187	Pg 33 - Cause its easier not to	Track	Nick	F2			Inner Curb SL		

11/24/2025 3

JAGGED LITTLE PILL - Spot Sheets										JAGGED LITTLE PILL - Spot Sheets										JAGGED LITTLE PILL - Spot Sheets									
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Iris Size: HO: Head Only HB: Bottom of Spot at Chest HB: Bottom of Spot at Belt 3/4: Bottom of Spot at Knee FB: Include Feet OBL: Include Both Actors										Color Frames: FRAME 1: R02+R119 - FRAME 2: L202+R119 - FRAME 3: R53+R119										Color Frames: FRAME 1: R02+R119 - FRAME 2: L202+R119 - FRAME 3: R53+R119									
										173.5		Jo Starts moving	Pick UP	Jo	F2						273.5		Jo Starts moving	Pick UP	Jo	F2			
280		Pg 48 - Frankie enters	Pick UP	Frankie	F2					280		Pg 48 - Frankie enters	Pick UP	Frankie	F2						280		Pg 48 - Frankie enters	Pick UP	Frankie	F2			
281		Pg 48 -Soon be my house	Pick UP	Frankie	F2					281		Pg 48 -Soon be my house	Pick UP	Frankie	F2						281		Pg 48 -Soon be my house	Pick UP	Frankie	F2			
283		Pg 48 - Have no part of, Unproddal daughter	Pick UP	Frankie	F2					283		Pg 48 - Have no part of, Unproddal daughter	Pick UP	Frankie	F2						283		Pg 48 - Have no part of, Unproddal daughter	Pick UP	Frankie	F2			
285		Pg 48 - You cant get the best of me	Pick UP	Frankie	F2					285		Pg 48 - You cant get the best of me	Pick UP	Frankie	F2						285		Pg 48 - You cant get the best of me	Pick UP	Frankie	F2			
287		Top Pg 49 - Unproddal Daughter	Pick UP	Frankie	F2					287		Top Pg 49 - Unproddal Daughter	Pick UP	Frankie	F2						287		Top Pg 49 - Unproddal Daughter	Pick UP	Frankie	F2			
289		Pg 49 - (second)Being Unopressed	Pick UP	Frankie	F2					289		Pg 49 - (second)Being Unopressed	Pick UP	Frankie	F2						289		Pg 49 - (second)Being Unopressed	Pick UP	Frankie	F2			
291										291		Pg 49 - End of song	Pick UP	Frankie	F2						291								
295		Pg 49 - Cosmic Tears	Pick UP	Frankie	F2		VOM SL			295										295		Pg 49 - Cosmic Tears	Pick UP	Phoenix	F2		VOM SR		
296		King entrance	Pick UP	Frankie	F2					296										296		King entrance	Pick UP	Phoenix	F2				
										296.5																			
297										298		Pg 50 - I shouldve known	Pick UP	Bella	F2		VOM SR			298									
303		Pg 53 - ...tell you what happened at that party	Pick UP	Andrew	F2		Window Wall Entrance			303		Pg 53 - ...tell you what happened at that party	Pick UP	Bella	F2		VOM SR			303		Pg 53 - ...tell you what happened at that party	Pick UP	Bella	F2				
305		Pg 54 - First I am spotted across the room	Pick UP	Andrew	F2		VOM SL			305		Pg 54 - First I am spotted across the room	Pick UP	Bella	F2					305		Pg 54 - First I am spotted across the room	Pick UP	Bella	F2				
307		Pg 54 - Your system of madness	Pick UP	Andrew	F2		US SL WINDOW			307		Pg 54 - Your system of madness	Pick UP	Bella	F2		US CTR			307		Pg 54 - Your system of madness	Pick UP	Bella	F2		US CTR WINDOW		
308		Pg 54 - Movement dance shifts	Pick UP	Bella	F2		US SL WINDOW> CTR			308		Pg 54 - Movement dance shifts	Pick UP	Bella	F2		US SL WINDOW> CTR			308		Pg 54 - Movement dance shifts	Pick UP	Andrew	F2				
																				309		Pg 54 - ...are obsessed with your prey	Pick UP	Andrew	F2				
311		Pg 55 - This magnet for predators	Pick UP	Andrew	F2		CTR>CTR LOW			311		Pg 55 - This magnet for predators	Pick UP	Bella	F2		CTR			311		Pg 55 - This magnet for predators	Pick UP	Bella	F2		US CTR>VOM SL		
319		Pg 57 - I do, but	Pick UP	Jo	F2		CTR			319		Pg 57 - I do, but	Pick UP	Jo	F2		CTR			319		Pg 57 - I do, but	Pick UP	Jo	F2		CTR		
321		Pg 58 - The perfect version	Pick UP	Jo	F2		CTR			321		Pg 58 - The perfect version	Pick UP	Jo	F2		CTR			321		Pg 58 - The perfect version	Pick UP	Jo	F2		CTR		
323		Pg 58 - And Im here	Pick UP	Jo	F2		CTR			323		Pg 58 - And Im here	Pick UP	Jo	F2		CTR			323		Pg 58 - And Im here	Pick UP	Jo	F2		CTR		
325		Pg 58 - Its not fair to deny me of the cross	Pick UP	Jo	F2		CTR			325		Pg 58 - Its not fair to deny me of the cross	Pick UP	Jo	F2		CTR			325		Pg 58 - Its not fair to deny me of the cross	Pick UP	Jo	F2		CTR		
327		Pg 58 - You oughta know. You seem	Pick UP	Jo	F2		CTR			327		Pg 58 - You oughta know. You seem	Pick UP	Jo	F2		CTR			327		Pg 58 - You oughta know. You seem	Pick UP	Jo	F2		CTR		
329		Pg 58 - Did you forget about me mrs duplicity	Pick UP	Jo	F2		CTR			329		Pg 58 - Did you forget about me mrs duplicity	Pick UP	Jo	F2		CTR			329		Pg 58 - Did you forget about me mrs duplicity	Pick UP	Jo	F2		CTR		
331		Pg 58 - And Im here	Pick UP	Jo	F2		SR CTR			331		Pg 58 - And Im here	Pick UP	Jo	F2		SR CTR			331		Pg 58 - And Im here	Pick UP	Jo	F2		SR CTR		
333		Pg 58 - cross that I bear that you have to me(GO)	Pick UP	Jo	F2		SL VOM			333		Pg 58 - cross that I bear that you have to me(GO)	Pick UP	Jo	F2		SL VOM			333		Pg 58 - cross that I bear that you have to me(GO)	Pick UP	Jo	F2		SL VOM		
335		Auto Follow	Pick UP	Jo	F2		CTR			335		Auto Follow	Pick UP	Jo	F2		CTR			335		Auto Follow	Pick UP	Jo	F2		CTR		
337		Pg 59 - Cause the joke that you laid	Pick UP	Jo	F2		SL CTR			337		Pg 59 - Cause the joke that you laid	Pick UP	Jo	F2		SL CTR			337		Pg 59 - Cause the joke that you laid	Pick UP	Jo	F2		SL CTR		

JAGGED LITTLE PILL - Spot Sheets										JAGGED LITTLE PILL - Spot Sheets										JAGGED LITTLE PILL - Spot Sheets									
Lighting Designer: Jon Roth Assistant Lighting Designer: Ethan Santiago										Lighting Designer: Jon Roth Assistant Lighting Designer: Ethan Santiago										Lighting Designer: Jon Roth Assistant Lighting Designer: Ethan Santiago									
Spot Cue	LQ	CUE LINES	ACTION	CHARACTER	COLOR	SIZE	LOCATION	NOTES		Spot Cue	LQ	CUE LINES	ACTION	CHARACTER	COLOR	SIZE	LOCATION	NOTES		Spot Cue	LQ	CUE LINES	ACTION	CHARACTER	COLOR	SIZE	LOCATION	NOTES	
Spot 1 - CJ Kamesu - C601										Spot 2 - Blane Wheelless - C602										Spot 3 - Hunter Crain - C603									
Iris Size: HD: Head Only H&S: Bottom of Spot at Chest HB: Bottom of Spot at Belt 3/4: Bottom of Spot at Knee FB: Include Feet DB: Include Both Actors										Color Frames: FRAME 1: R02+R119 - FRAME 2: L202+R119 - FRAME 3: R53+R119										Color Frames: FRAME 1: R02+R119 - FRAME 2: L202+R119 - FRAME 3: R53+R119									
							SL CTR>CTR										SL CTR>CTR										SL CTR>CTR		
339		Pg 59 - And Im here to remind you	Pick UP	Jo	F2		CTR			339		Pg 59 - And Im here to remind you	Pick UP	Jo	F2		CTR			339		Pg 59 - And Im here to remind you	Pick UP	Jo	F2		CTR		
341		Pg 59 - cross that I bear that you have to me(GO)	Pick UP	Jo	F2					341		Pg 59 - cross that I bear that you have to me(GO)	Pick UP	Jo	F2					341		Pg 59 - cross that I bear that you have to me(GO)	Pick UP	Jo	F2				
343		Auto Follow	Pick UP	Jo	F2		CTR			343		Auto Follow	Pick UP	Jo	F2		CTR			343		Auto Follow	Pick UP	Jo	F2		CTR		
										355		Pg 60 - An unforunate slight	Pick UP	MJ	F2		CTR>SR												
373										373		Pg 63 - I thought this all the time	Pick UP	Steve	F2		CTR			373									
375										375		Pg 63 - Well its full speed	Pick UP	Steve	F2		CTR>SL			375									
379										379		Pg 63 - You're the sweet crusader	Pick UP	Steve	F2		SL>CTR			379									
381										381		Pg 63 - So take this moment	Pick UP	Steve	F2		CTR			381									
383										383		Pg 63 - Keep Dry	Pick UP	Steve	F2		CTR			383									
385										385		Pg 64 - (first) Tell me	Pick UP	Steve	F2					385									
393										393		Pg 66 - Bella gets in place	Pick UP	Bella	F2		Inner Curb			393									
403										403		Pg 67 - My sorrow is laughed off	Pick UP	Bella	F2		SL> US CTR			403									
404										404		Cast moves to house	Pick UP	Bella	F2		Cont.			404									
404.5										404.5		Cast Leaves House	Pick UP	Bella	F2		Cont.			404.5									
405		Pg 67 - Its easy not to	Pick UP	Nick	F2		US SL > SL VOM			405		Pg 67 - Its easy not to	Pick UP	Bella	F2		US SR > SR VOM			405		Pg 67 - Its easy not to	Pick UP	Bella	F2		US SR > SR VOM		



Channel Hookup

JAGGED LITTLE PILL
LD: Jon Roth
ALD/ME: Ethan Santiago

University of Evansville Theatre
2025/2026 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	4	S4 19 DEG 750w	FNT B - Z1	L202+R119	28	1/28
(3)	#6 BEAM	2	Strand C 20 1kW	FNT C - Z1	L202+R119	25	1/25
(4)	#3 COVE	2	Strand C 15 1kW	FNT D - Z2	L202+R132	64	1/64
(5)	#3 COVE	4	Strand C 15 1kW	FNT E - Z4	L202+R119	66	1/66
(6)	#3 COVE	7	Strand C 15 1kW	FNT F - Z4	L202+R119	69	1/69
(7)	#3 COVE	9	Strand C 15 1kW	FNT G - Z3	L202+R119	71	1/71
(8)	#3 COVE	1	Strand C 15 1kW	FNT H - Z3	L202+R132	63	1/63
(9)	#3 COVE	3	Strand C 15 1kW	FNT I - Z3	L202+R119	65	1/65
(10)	#3 COVE	5	Strand C 20 1kW	FNT J - Z2	L202+R132	67	1/67
(11)	#3 COVE	8	Strand C 15 1kW	FNT K - Z3	L202+R119	70	1/70
(12)	#3 COVE	10	Strand C 15 1kW	FNT L - Z3	L202+R119	72	1/72
(13)	#7 COVE	5	Strand C 15 1kW	FNT M - Z4	L202+R119	104	1/104
(14)	#8 COVE	1	Strand C 15 1kW	FNT N - Z4	L202+R119	105	1/105
(15)	#8 COVE	3	Strand C 15 1kW	FNT O - Z4	L202+R119	108	1/108
(16)	#9 COVE	1	Strand C 15 1kW	FNT P - Z4	L202+R119	109	1/109
(17)	#7 GRID	1	S4 19 DEG 750w	FNT Q - Z5	L202+R119	163	1/163
(18)	#7 GRID	6	S4 19 DEG 750w	FNT R - Z5	L202+R119	166	1/166
(19)	#7 GRID	9	S4 19 DEG 750w	FNT S - Z5	L202+R119	274	1/274
(20)	#4 GRID	6	Strand C 20 1kW	FNT T - Z6	L202+R119	146	1/146
(21)	#3 BEAM	2	Strand C 20 1kW	FNT AA	L202+R119	10	1/10
(22)	#7 BEAM	2	Strand C 20 1kW	FNT BB	L202+R119	31	1/31



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(23)	#7 COVE	2	Strand C 20 1kW	FNT CC - Z6	 L202+R119	102	1/102
(24)	#3 GRID	1	Strand C 30 1kW	FNT DD - Z6	 L202+R119	136	1/136
(25)	#3 GRID	7	Strand C 30 1kW	FNT EE - Z6	 L202+R119	143	1/143
(26)	#9 COVE	3	Strand C 20 1kW	FNT FF - Z6	 L202+R119	112	1/112
(27)	#4 GRID	9	S4 26 DEG 750w	FNT GG - Z7	 L202+R119	280	1/280
(28)	#4 BEAM	6	S4 19 DEG 750w	CC FILL	 L202+R119	18	1/18
(31)	#2 COVE	7	S4 19 DEG 750w	X FNT < Z1	 R63+R119	60	1/60
(32)	#2 COVE	6	S4 19 DEG 750w	X FNT < Z2	 R63+R119	59	1/59
(33)	#2 COVE	5	S4 19 DEG 750w	X FNT < Z3	 R63+R119	58	1/58
(34)	#2 COVE	4	S4 19 DEG 750w	X FNT < Z4	 R63+R119	56	1/56
(40)	#5 BEAM	1	STRAND C 20 w/IRIS 1kW	DDC Spec IRIS	 R114	20	1/20
(41)	#4 COVE	2	S4 19 DEG 750w	X FNT > Z1	 R302+R119	74	1/74
(42)	#4 COVE	3	S4 19 DEG 750w	X FNT > Z2	 R302+R119	75	1/75
(43)	#4 COVE	4	S4 19 DEG 750w	X FNT > Z3	 R302+R119	76	1/76
(44)	#4 COVE	5	S4 19 DEG 750w	X FNT > Z4	 R302+R119	77	1/77
(48)	VOM R	1	S4 50 DEG 750w	HEAD>CC	 R71+R119	222	1/222
(49)	VOM L	3	S4 50 DEG 750w	HEAD<CC	 R71+R119	227	1/227
(51)	#7 GRID	2	S4 26 DEG+Template Holder 750w	DN TXT A - Z1	  R63+R132, T:G636 Construction D A-Sized	164	1/164
(52)	#7 GRID	4	S4 26 DEG+Template Holder 750w	DN TXT B - Z1	  R63+R132, T:G636 Construction D A-Sized	165	1/165
(53)	#7 GRID	8	S4 26 DEG+Template Holder 750w	DN TXT C - Z1	  R63+R132, T:G636 Construction D A-Sized	167	1/167



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(54)	#6 GRID	1	S4 26 DEG+Template Holder 750w	DN TXT D - Z2	  R63+R132, T:G636 Construction D A-Sized	271	1/271
(55)	#6 GRID	5	S4 26 DEG+Template Holder 750w	DN TXT E - Z2	  R63+R132, T:G636 Construction D A-Sized	160	1/160
(56)	#6 GRID	6	S4 26 DEG+Template Holder 750w	DN TXT F - Z2	  R63+R132, T:G636 Construction D A-Sized	161	1/161
(57)	#6 GRID	10	S4 26 DEG+Template Holder 750w	DN TXT G - Z2	  R63+R132, T:G636 Construction D A-Sized	271	1/271
(58)	#5 GRID	1	S4 26 DEG+Template Holder 750w	DN TXT H - Z3	  R63+R132, T:G636 Construction D A-Sized	149	1/149
(59)	#5 GRID	3	S4 26 DEG+Template Holder 750w	DN TXT I - Z3	  R63+R132, T:G636 Construction D A-Sized	151	1/151
(60)	#5 GRID	7	S4 26 DEG+Template Holder 750w	DN TXT J - Z3	  R63+R132, T:G636 Construction D A-Sized	154	1/154
(61)	#5 GRID	10	S4 26 DEG+Template Holder 750w	DN TXT K - Z3	  R63+R132, T:G636 Construction D A-Sized	156	1/156
(62)	#5 GRID	12	S4 26 DEG+Template Holder 750w	DN TXT L - Z3	  R63+R132, T:G636 Construction D A-Sized	158	1/158
(63)	#4 GRID	1	S4 26 DEG+Template Holder 750w	DN TXT M - Z4	  R63+R132, T:G636 Construction D A-Sized	137	1/137
(64)	#4 GRID	4	S4 26 DEG+Template Holder 750w	DN TXT N - Z4	  R63+R132, T:G636 Construction D A-Sized	145	1/145



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(65)	#4 GRID	11	S4 26 DEG+Template Holder 750w	DN TXT O - Z4	 R63+R132, T:G636 Construction D A-Sized	147	1/147
(66)	#4 GRID	14	S4 26 DEG+Template Holder 750w	DN TXT P - Z4	 R63+R132, T:G636 Construction D A-Sized	281	1/281
(67)	#2 GRID	1	S4 26 DEG+Template Holder 750w	DN TXT Q - Z5	 R63+R132, T:G636 Construction D A-Sized	121	1/121
(68)	#2 GRID	8	S4 26 DEG+Template Holder 750w	DN TXT R - Z5	 R63+R132, T:G636 Construction D A-Sized	126	1/126
(69)	#2 GRID	14	S4 26 DEG+Template Holder 750w	DN TXT S - Z5	 R63+R132, T:G636 Construction D A-Sized	130	1/130
(70)	#2 PROSC	7	S4 50 DEG+Template Holder 750w	DN TXT T - Z6	 R63+R132, T:G636 Construction D A-Sized	173	1/173
(71)	#2 PROSC	1	S4 50 DEG+Template Holder 750w	DN TXT DD/CC - Z6	 R63+R132, T:G636 Construction D A-Sized	170	1/170
(72)	#2 PROSC	11	S4 50 DEG+Template Holder 750w	DN TXT FF/EE - Z6	 R63+R132, T:G636 Construction D A-Sized	176	1/176
(91)	#3 GRID	2	ETC ColorSource Spot 26deg 160w	BAX DSL	 R119		5/185
(92)	#3 GRID	4	ETC ColorSource Spot 26deg 160w	BAX DSC	 R119		5/193
(93)	#3 GRID	6	ETC ColorSource Spot 26deg 160w	BAX DSR	 R119		5/201
(94)	#1 GRID	1	ETC ColorSource Spot 26deg 160w	BAX CSL	 R119		5/209
(95)	#3 GRID	3	ETC ColorSource Spot 26deg 160w	BAX CSCL	 R119		5/217



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(96)	#3 GRID	5	ETC ColorSource Spot 26deg 160w	BAX CSCR	R119		5/225
(97)	#1 GRID	2	ETC ColorSource Spot 26deg 160w	BAX CSR	R119		5/233
(98)	#2 PROSC	3	ETC ColorSource Spot 26deg 160w	BAX USL	R119		5/241
(99)	#2 PROSC	6	ETC ColorSource Spot 26deg 160w	BAX USC	R119		5/249
(100)	#2 PROSC	9	ETC ColorSource Spot 26deg 160w	BAX USR	R119		5/6
(101)	#4 BEAM	4	Strand C 20 1kW	BAX HR Aisle	L202+R119	17	1/17
(102)	#6 BEAM	6	Strand C 20 1kW	BAX HL Aisle	L202+R119	27	1/27
(121)	#2 COVE	2	S4 19 DEG 750w	HS<A - Z1	R09+R119	54	1/54
(122)	#7 COVE	3	S4 26 DEG 750w	HS<B - Z1	R09+R119	103	1/103
(123)	#7 COVE	4	S4 26 DEG 750w	HS<C - Z1	R09+R119	107	1/107
(124)	#2 BEAM	4	S4 19 DEG 750w	HS<D - Z2	R09+R119	5	1/5
(125)	#1 COVE	9	S4 19 DEG 750w	HS<E - Z2	R09+R119	51	1/51
(126)	#6 GRID	2	S4 50 DEG 750w	HS<F - Z2	R09+R119	273	1/273
(127)	#6 GRID	3	S4 36 DEG 750w	HS<G- Z2	R09+R119	153	1/153
(128)	#1 COVE	6	S4 19 DEG 750w	HS<H - Z3	R09+R119	48	1/48
(129)	#1 COVE	5	S4 19 DEG 750w	HS<I - Z3	R09+R119	47	1/47
(130)	#6 COVE	5	S4 26 DEG 750w	HS<J - Z3	R09+R119	98	1/98
(131)	#6 COVE	7	S4 26 DEG 750w	HS<K - Z3	R09+R119	100	1/100
(132)	#5 GRID	8	S4 36 DEG 750w	HS<L - Z3	R09+R119	155	1/155
(133)	#1 COVE	4	S4 19 DEG 750w	HS<M - Z4	R09+R119	46	1/46
(134)	#6 COVE	4	S4 26 DEG 750w	HS<N - Z4	R09+R119	97	1/97



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(135)	#4 GRID	3	S4 36 DEG 750w	HS<O - Z4	 R09+R119	139	1/139
(136)	#4 GRID	2	S4 26 DEG 750w	HS<P - Z4	 R09+R119	140	1/140
(137)	#1 COVE	2	S4 19 DEG 750w	HS<Q - Z5	 R09+R119	44	1/44
(138)	#6 COVE	2	S4 26 DEG 750w	HS<R - Z5	 R09+R119	94	1/94
(139)	#2 GRID	3	S4 36 DEG 750w	HS<S - Z5	 R09+R119	123	1/123
(140)	#2 GRID	5	S4 36 DEG 750w	HS<T - Z6	 R09+R119	131	1/131
(141)	#2 GRID	2	S4 36 DEG 750w	HS<DD - Z6	 R09+R119	122	1/122
(142)	#2 GRID	6	S4 36 DEG 750w	HS<EE - Z6	 R09+R119	132	1/132
(151)	#9 COVE	4	S4 26 DEG 750w	HS>A - Z1	 R02+R119	110	1/110
(152)	#9 COVE	5	S4 26 DEG 750w	HS>B - Z1	 R02+R119	111	1/111
(153)	#4 COVE	7	S4 19 DEG 750w	HS>C - Z1	 R02+R119	80	1/80
(154)	#6 GRID	9	S4 36 DEG 750w	HS>D - Z2	 R02+R119	275	1/275
(155)	#6 GRID	8	S4 50 DEG 750w	HS>E - Z2	 R02+R119	279	1/279
(156)	#5 COVE	1	S4 19 DEG 750w	HS>F - Z2	 R02+R119	83	1/83
(157)	#8 BEAM	6	S4 19 DEG 750w	HS>G - Z2	 R02+R119	38	1/38
(158)	#5 GRID	5	S4 36 DEG 750w	HS>H - Z3	 R02+R119	152	1/152
(159)	#10 COVE	1	S4 36 DEG 750w	HS>I - Z3	 R02+R119	114	1/114
(161)	#5 COVE	4	S4 19 DEG 750w	HS>K - Z3	 R02+R119	86	1/86
(162)	#5 COVE	3	S4 19 DEG 750w	HS>L - Z3	 R02+R119	85	1/85
(163)	#4 GRID	12	S4 26 DEG 750w	HS>M - Z4	 R02+R119	148	1/148
(164)	#4 GRID	13	S4 36 DEG 750w	HS>N - Z4	 R02+R119	282	1/282
(165)	#10 COVE	4	S4 26 DEG 750w	HS>O - Z4	 R02+R119	117	1/117
(166)	#5 COVE	6	S4 19 DEG 750w	HS>P - Z4	 R02+R119	88	1/88



Channel Hookup

Page 7 of 16

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(167)	#2 GRID	13	S4 36 DEG 750w	HS>Q - Z5	 R02+R119	127	1/127
(168)	#10 COVE	7	S4 26 DEG 750w	HS>R - Z5	 R02+R119	119	1/119
(169)	#5 COVE	8	S4 19 DEG 750w	HS>S - Z5	 R02+R119	90	1/90
(170)	#2 GRID	10	S4 36 DEG 750w	HS>T - Z6	 R02+R119	134	1/134
(171)	#2 GRID	9	S4 36 DEG 750w	HS>DD - Z6	 R02+R119	133	1/133
(172)	#2 GRID	12	S4 36 DEG 750w	HS>EE - Z6	 R02+R119	128	1/128
(201)	#2 BEAM	1	Strand C 20 1kW	PE<A/B - Z1	 L165+R119	6	1/6
(202)	#2 COVE	1	Strand C 20 1kW	PE<B/C - Z1	 L165+R119	53	1/53
(203)	#1 COVE	8	Strand C 15 1kW	PE<D/E - Z2	 L165+R119	50	1/50
(204)	#7 COVE	1	Strand C 20 1kW	PE<E/F - Z2	 L165+R119	101	1/101
(205)	#6 GRID	4	Strand C 30 1kW	PE<F/G - Z2	 L165+R119	159	1/159
(206)	#1 BEAM	2	Strand C 15 1kW	PE<H/I - Z3	 L165+R119	3	1/3
(207)	#1 COVE	7	Strand C 15 1kW	PE<I/J - Z3	 L165+R119	49	1/49
(208)	#6 COVE	6	Strand C 20 1kW	PE<J/K - Z3	 L165+R119	99	1/99
(209)	#5 GRID	2	Strand C 30 1kW	PE<K/L - Z3	 L165+R119	150	1/150
(210)	#1 BEAM	1	Strand C 15 1kW	PE<M/N - Z4	 L165+R119	2	1/2
(211)	#1 COVE	3	Strand C 15 1kW	PE<N/O - Z4	 L165+R119	45	1/45
(212)	#6 COVE	3	Strand C 20 1kW	PE<O/P - Z4	 L165+R119	95	1/95
(213)	#1 COVE	1	Strand C 15 1kW	PE<Q/R - Z5	 L165+R119	43	1/43
(214)	#6 COVE	1	Strand C 20 1kW	PE<R/S - Z5	 L165+R119	93	1/93
(215)	TORM SL	2	Strand C 20 1kW	PE<T - Z6	 L165+R119	181	1/181
(216)	TORM SL	3	S4 19 DEG 750w	PE<SR ENTR	 L165+R119	180	1/180
(231)	#4 COVE	8	Strand C 15 1kW	PE>B/A - Z1	 R63+R119	81	1/81



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(232)	#8 BEAM	3	Strand C 20 1kW	PE>C/B - Z1	 R63+R119	37	1/37
(233)	#6 GRID	7	Strand C 30 1kW	PE>E/D - Z2	 R63+R119	162	1/162
(234)	#9 COVE	2	Strand C 20 1kW	PE>F/E - Z2	 R63+R119	106	1/106
(235)	#5 COVE	2	Strand C 15 1kW	PE>G/F - Z2	 R63+R119	84	1/84
(236)	#5 GRID	11	Strand C 30 1kW	PE>I/H - Z3	 R63+R119	157	1/157
(237)	#10 COVE	2	Strand C 20 1kW	PE>J/I - Z3	 R63+R119	115	1/115
(238)	#5 COVE	5	Strand C 15 1kW	PE>K/J - Z4	 R63+R119	87	1/87
(239)	#9 BEAM	1	Strand C 15 1kW	PE>L/K - Z3	 R63+R119	40	1/40
(240)	#10 COVE	6	Strand C 20 1kW	PE>N/M - Z4	 R63+R119	118	1/118
(241)	#5 COVE	7	Strand C 15 1kW	PE>O/N - Z4	 R63+R119	89	1/89
(242)	#9 BEAM	2	Strand C 15 1kW	PE>P/O - Z4	 R63+R119	41	1/41
(243)	#10 COVE	8	Strand C 20 1kW	PE>R/Q - Z5	 R63+R119	120	1/120
(244)	#5 COVE	9	Strand C 15 1kW	PE>S/R - Z5	 R63+R119	91	1/91
(245)	TORM SR	2	Strand C 20 1kW	PE>T - Z6	 R63+R119	186	1/186
(246)	TORM SR	3	S4 19 DEG 750w	PE>SL ENTR	 R63+R119	187	1/187
(253)	#1 ELEC	1	8" Fresnel 1kW	DBX<US	 R57	195	1/195
(254)	#1 ELEC	15	8" Fresnel 1kW	DBX>US	 R57	208	1/208
(261)	#4 GRID	7	S4 26 DEG+Template Holder 750w	SPARE	 NC	261	1/261
(263)	#10 COVE	5	S4 26 DEG+Template Holder 750w	WINDOW TXT>	  R26, T: R77228 Trusswork 2 - A-Sized	113	1/113
(264)	#3 BEAM	4	S4 19 DEG+Template Holder 750w	WINDOW<TXT	  R05, T:G923 Fire Escape Breakup - A-Sized	13	1/13



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(265)	#7 BEAM	6	S4 19 DEG+Template Holder 750w	WINDOW>TXT	  R05, T:G923 Fire Escape Breakup - A- Sized	32	1/32
(271)	#2 ELEC	4	S4 50 DEG+Template Holder 750w	WIND BAX TXT SL	  R68+R132, T:G643 Moonscape A-Sized	215	1/215
	"	6	"	WIND BAX TXT SLC	"	"	"
(272)	#2 ELEC	7	S4 50 DEG+Template Holder 750w	WIND BAX TXT SRC	  R68+R132, T:G643 Moonscape A-Sized	216	1/216
	"	9	"	WIND BAX TXT SR	"	"	"
(291)	VOM L	1	S4 19 DEG+Template Holder 750w	FENCE TXT<	  NC, T: R79652 Cloud 13 - A-Sized	225	1/225
(292)	VOM R	3	S4 50 DEG+Template Holder 750w	FENCE TXT>	  NC, T: R79652 Cloud 13 - A-Sized	224	1/224
(293)	#2 COVE	3	S4 19 DEG+Template Holder 750w	WALL CITY TXT>	  NC, T:G923 Fire Escape Breakup - A- Sized	55	1/55
(294)	#4 COVE	6	S4 19 DEG+Template Holder 750w	WALL CITY TXT<	  NC, T:G923 Fire Escape Breakup - A- Sized	78	1/78
(331)	#1 ELEC	2	Altman PAR 64 MFL 1kW	A. BLINDER	 NC	197	1/197
(332)	#1 ELEC	3	Altman PAR 64 MFL 1kW	A. BLINDER	 NC	198	1/198
(333)	#1 ELEC	5	Altman PAR 64 MFL 1kW	A. BLINDER	 NC	200	1/200
(334)	#1 ELEC	7	Altman PAR 64 MFL 1kW	A. BLINDER	 NC	201	1/201
(335)	#1 ELEC	9	Altman PAR 64 MFL 1kW	A. BLINDER	 NC	202	1/202
(336)	#1 ELEC	11	Altman PAR 64 MFL 1kW	A. BLINDER	 NC	203	1/203
(337)	#1 ELEC	13	Altman PAR 64 MFL 1kW	A. BLINDER	 NC	206	1/206



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(338)	#1 ELEC	14	Altman PAR 64 MFL 1kW	A. BLINDER	NC	207	1/207
(341)	#2 PROSC	2	ETC ColorSource Spot 26deg 160w	WIND WASH SLC	RGBWIL		5/257
(342)	#2 PROSC	4	ETC ColorSource Spot 36deg 160w	WIND WASH SLC	RGBWIL		5/265
(343)	#2 PROSC	8	ETC ColorSource Spot 36deg 160w	WIND WASH SRC	RGBWIL		5/273
(344)	#2 PROSC	10	ETC ColorSource Spot 26deg 160w	WIND WASH SR	RGBWIL		5/281
(345)	#2 ELEC	3	8" Fres 1kW	BAX WIND WASH C	R68	213	1/213
(346)	#2 ELEC	10	8" Fres 1kW	BAX WIND WASH C	R68	218	1/218
(347)	#2 ELEC	2	8" Fres 1kW	BAX WIND WASH W	R16	212	1/212
(348)	#2 ELEC	11	8" Fres 1kW	BAX WIND WASH W	R16	219	1/219
(351)	VOM L	2	ETC ColorSource Spot 26deg 160w	FENCE WASH LED<	RGBWIL		4/465
(352)	VOM R	2	ETC ColorSource Spot 26deg 160w	FENCE WASH LED>	RGBWIL		4/473
(398)	#2 ELEC	W1	8" Fresnel 1kW	RUNLIGHT	R68	212	1/212
	"	W2	"	"	"	"	"
(399)	#1 COVE	W1	ETC Source 4WRD PAR MFL 155w	WRK LT	3000K	249	1/249
	#5 COVE	"	"	"	"	253	1/253
	#2 COVE	"	"	"	"	250	1/250
	"	W2	"	"	"	"	"
	#4 COVE	W1	"	"	"	252	1/252
	"	W2	"	"	"	"	"



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(400)	HOUSE	A	Practical 100w	HOUSE STEP	☐ 3000K	256	1/256
(402)	#2 ELEC	1	ETC Source4 PAR MFL 575w	ORCH	☒ R68	214	1/214
	"	5	"	"	"	"	"
(403)	#2 ELEC	8	ETC Source4 PAR MFL 575w	ORCH	☒ R68	217	1/217
	"	12	"	"	"	"	"
(404)	DECK - PRAC	1	USITT Practical Luminaire 240w	Street Lamp	☐ NC	233	1/233
(405)	DECK - ORCH	2	Stand Lights 100w	ORCH STANDS SL	☐ NC	243	1/243
(406)	DECK - ORCH	1	Stand Lights 100w	ORCH STANDS SR	☐ NC	244	1/244
(421)	#7 GRID	3	Chauvet COLORado 2 Solo 130w	LED DN SL - Z1/2	☐ RGBW		5/325
(422)	#7 GRID	5	Chauvet COLORado 2 Solo 130w	LED DN SL - Z1/2	☐ RGBW		5/337
(423)	#7 GRID	7	Chauvet COLORado 2 Solo 130w	LED DN SR - Z1/2	☐ RGBW		3/349
(424)	#5 GRID	4	Chauvet COLORado 2 Solo 130w	LED DN SL - Z2	☐ RGBW		5/361
(425)	#5 GRID	6	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z3	☐ RGBW		5/373
(426)	#5 GRID	9	Chauvet COLORado 2 Solo 130w	LED DN SR - Z3	☐ RGBW		5/385
(427)	#4 GRID	5	Chauvet COLORado 2 Solo 130w	LED DN SL - Z4	☐ RGBW		5/397
(428)	#4 GRID	8	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z4	☐ RGBW		5/409
(429)	#4 GRID	10	Chauvet COLORado 2 Solo 130w	LED DN SR - Z4	☐ RGBW		5/433



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(430)	#2 GRID	4	Chauvet COLORado 2 Solo 130w	LED DN SL - Z5	☐ RGBW		5/421
(431)	#2 GRID	7	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z5	☐ RGBW		5/445
(432)	#2 GRID	11	Chauvet COLORado 2 Solo 130w	LED DN SR - Z5	☐ RGBW		5/457
(433)	#2 PROSC	5	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z6	☐ RGBW		5/65
(441)	#3 BEAM	5	Chauvet COLORado 2 Solo+7" Barn Door 130w	LED TONAL DS<	☐ RGBW		3/333
(442)	#7 BEAM	5	Chauvet COLORado 2 Solo+7" Barn Door 130w	LED TONAL DS >	☐ RGBW		3/345
(443)	#2 BEAM	6	Chauvet COLORado 2 Solo+7" Barn Door 130w	LED TONAL US <	☐ RGBW		3/321
(444)	#8 BEAM	4	Chauvet COLORado 2 Solo+7" Barn Door 130w	LED TONAL US >	☐ RGBW		3/357
(451)	HOUSE	1	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ RGBW	308	2/1
(452)	HOUSE	2	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ RGBW	308	2/13
(453)	HOUSE	3	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ RGBW	308	2/25
(454)	HOUSE	4	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ RGBW	308	2/37
(455)	HOUSE	5	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ RGBW	308	2/49
(456)	HOUSE	6	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ RGBW	308	2/61
(457)	HOUSE	7	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ RGBW	308	2/73
(458)	HOUSE	8	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ RGBW	308	2/85



Channel Hookup

Page 13 of 16

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(459)	HOUSE	9	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ RGBW	308	2/97
(460)	HOUSE	10	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	☐ RGBW	308	2/109
(461)	HOUSE	11	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW	308	2/121
(462)	HOUSE	12	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW	308	2/133
(463)	HOUSE	13	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW	308	2/145
(464)	HOUSE	14	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW	310	2/157
(465)	HOUSE	15	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW	310	2/169
(466)	HOUSE	16	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW	310	2/181
(467)	HOUSE	17	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW	310	2/193
(468)	HOUSE	18	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW	310	2/205
(469)	HOUSE	19	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW	310	2/217
(470)	HOUSE	20	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW	310	2/229
(471)	HOUSE	21	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW	310	2/241
(472)	HOUSE	22	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW	310	2/253
(473)	HOUSE	23	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW	310	2/265
(474)	HOUSE	24	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW	310	2/277



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(475)	HOUSE	25	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	 RGBW	310	2/289
(481)	#2 BEAM	2	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL< B2	  R132, T: G643 Moonscape A-Sized		3/369
(482)	#2 BEAM	3	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL< B2	  R132, T: G643 Moonscape A-Sized		3/377
(483)	#3 BEAM	1	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL< B3	  R132, T: G643 Moonscape A-Sized		3/385
(484)	#3 BEAM	3	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL< B3	  R132, T: G643 Moonscape A-Sized		3/393
(485)	#4 BEAM	1	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL< B4	  R132, T: G643 Moonscape A-Sized		3/401
(486)	#4 BEAM	3	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL< B4	  R132, T: G643 Moonscape A-Sized		3/409
(491)	#8 BEAM	2	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL> B6	  R132, T: G635 Construction A - A-Sized		3/417
(492)	#8 BEAM	1	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL> B6	  R132, T: G635 Construction A - A-Sized		3/425
(493)	#7 BEAM	3	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL> B7	  R132, T: G635 Construction A - A-Sized		3/433
(494)	#7 BEAM	1	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL> B7	  R132, T: G635 Construction A - A-Sized		3/441



Channel Hookup

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(495)	#6 BEAM	3	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL> B8	 R132, T: G635 Construction A - A-Sized		3/449
(496)	#6 BEAM	1	ETC ColorSource Spot 19deg+Template Holder 160w	LED TONAL> B8	 R132, T: G635 Construction A - A-Sized		3/457
(501)	#2 BEAM	5	Martin MAC Viper Performance 1,225w	VIPER ML	 CMY		3/1
(502)	#4 BEAM	5	Martin MAC Viper Performance 1,225w	VIPER ML	 CMY		3/121
(503)	#6 BEAM	5	Martin MAC Viper Performance 1,225w	VIPER ML	 CMY		3/41
(504)	#8 BEAM	5	Martin MAC Viper Performance 1,225w	VIPER ML	 CMY		3/81
(511)	#3 BEAM	6	Robe Robin LEDBeam 150 220w	ROBE HR	 RGBW		3/156
(512)	#7 BEAM	4	Robe Robin LEDBeam 150 220w	ROBE HL	 RGBW		3/172
(513)	#8 COVE	2	Chauvet Maverick MK2 Wash 651w	FNT MK2 WASH	 RGBW	313	3/176
(514)	#4/5 GRID SR	1	Chauvet Maverick MK2 Wash 651w	DN MK2 WASH	 RGBW	313	3/244
(521)	#4/5 GRID SL	1	ETC High End Lonestar 615w	LONESTAR CTR	 CMY	313	3/196
(522)	TORM SL	1	ETC High End Lonestar 615w	LONESTAR SL	 CMY	312	4/145
(523)	TORM SR	1	ETC High End Lonestar 615w	LONESTAR SR	 CMY	312	4/193
(531)	#1 ELEC	4	Robe Robin LEDBeam 150 220w	ML ELEC SL	 RGBW		5/77
(532)	#1 ELEC	6	Robe Robin LEDBeam 150 220w	ML ELEC SLC	 RGBW		5/99



Channel Hookup

Page 16 of 16

Channel	Position	U#	Type & Acc & Load	Purpose	Color & Gobo	Dim	Addr
(533)	#1 ELEC	8	Razor 360Z 300w	ML ELEC CC	RGBW		5/469
(534)	#1 ELEC	10	Robe Robin LEDBeam 150 220w	ML ELEC SRC	RGBW		5/141
(535)	#1 ELEC	12	Robe Robin LEDBeam 150 220w	ML ELEC SR	RGBW		5/163
(601)	#2 COVE	8	S4 19 DEG+Iris 750w	SPOT 1	L202+R119	62	1/62
(602)	#3 COVE	6	S4 19 DEG+Iris 750w	SPOT 2	L202+R119	68	1/68
(603)	#4 COVE	1	S4 19 DEG+Iris 750w	SPOT 3	L202+R119	73	1/73
(701)	DECK - LED TAPE	1	LED TAPE 90w	LED TAPE RUN 1			41/1
(702)	DECK - LED TAPE	2	LED TAPE 90w	LED TAPE RUN 2			43/1
(703)	DECK - LED TAPE	3	LED TAPE 90w	LED TAPE RUN 3			45/1



DMX Address Hookup

JAGGED LITTLE PILL
LD: Jon Roth
ALD/ME: Ethan Santiago

University of Evansville Theatre
2025/2026 Season
Shanklin Theatre

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/2	(210)	#1 BEAM	1	Strand C 15 1kW	PE<M/N- Z4	L165+R119
1/3	(206)	#1 BEAM	2	Strand C 15 1kW	PE<H/I - Z3	L165+R119
1/5	(124)	#2 BEAM	4	S4 19 DEG 750w	HS<D - Z2	R09+R119
1/6	(201)	#2 BEAM	1	Strand C 20 1kW	PE<A/B - Z1	L165+R119
1/10	(21)	#3 BEAM	2	Strand C 20 1kW	FNT AA	L202+R119
1/13	(264)	#3 BEAM	4	S4 19 DEG+Template Holder 750w	WINDOW<TXT	R05, T:G923 Fire Escape Breakup - A-Sized
1/15	(1)	#4 BEAM	2	Strand C 20 1kW	FNT A - Z1	L202+R119
1/17	(101)	#4 BEAM	4	Strand C 20 1kW	BAX HR Aislle	L202+R119
1/18	(28)	#4 BEAM	6	S4 19 DEG 750w	CC FILL	L202+R119
1/20	(40)	#5 BEAM	1	STRAND C 20 w/IRIS 1kW	DDC Spec IRIS	R114
1/25	(3)	#6 BEAM	2	Strand C 20 1kW	FNT C - Z1	L202+R119
1/27	(102)	#6 BEAM	6	Strand C 20 1kW	BAX HL Aisle	L202+R119
1/28	(2)	#6 BEAM	4	S4 19 DEG 750w	FNT B - Z1	L202+R119
1/31	(22)	#7 BEAM	2	Strand C 20 1kW	FNT BB	L202+R119
1/32	(265)	#7 BEAM	6	S4 19 DEG+Template Holder 750w	WINDOW>TXT	R05, T:G923 Fire Escape Breakup - A-Sized
1/37	(232)	#8 BEAM	3	Strand C 20 1kW	PE>C/B - Z1	R63+R119
1/38	(157)	#8 BEAM	6	S4 19 DEG 750w	HS>G - Z2	R02+R119
1/40	(239)	#9 BEAM	1	Strand C 15 1kW	PE>L/K - Z3	R63+R119



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/41	(242)	#9 BEAM	2	Strand C 15 1kW	PE>P/O - Z4	 R63+R119
1/43	(213)	#1 COVE	1	Strand C 15 1kW	PE<Q/R - Z5	 L165+R119
1/44	(137)	#1 COVE	2	S4 19 DEG 750w	HS<Q - Z5	 R09+R119
1/45	(211)	#1 COVE	3	Strand C 15 1kW	PE<N/O - Z4	 L165+R119
1/46	(133)	#1 COVE	4	S4 19 DEG 750w	HS<M - Z4	 R09+R119
1/47	(129)	#1 COVE	5	S4 19 DEG 750w	HS<I - Z3	 R09+R119
1/48	(128)	#1 COVE	6	S4 19 DEG 750w	HS<H - Z3	 R09+R119
1/49	(207)	#1 COVE	7	Strand C 15 1kW	PE<I/J - Z3	 L165+R119
1/50	(203)	#1 COVE	8	Strand C 15 1kW	PE<D/E - Z2	 L165+R119
1/51	(125)	#1 COVE	9	S4 19 DEG 750w	HS<E - Z2	 R09+R119
1/53	(202)	#2 COVE	1	Strand C 20 1kW	PE<B/C - Z1	 L165+R119
1/54	(121)	#2 COVE	2	S4 19 DEG 750w	HS<A - Z1	 R09+R119
1/55	(293)	#2 COVE	3	S4 19 DEG+Template Holder 750w	WALL CITY TXT>	 NC, T:G923 Fire Escape Breakup - A- Sized
1/56	(34)	#2 COVE	4	S4 19 DEG 750w	X FNT < Z4	 R63+R119
1/58	(33)	#2 COVE	5	S4 19 DEG 750w	X FNT < Z3	 R63+R119
1/59	(32)	#2 COVE	6	S4 19 DEG 750w	X FNT < Z2	 R63+R119
1/60	(31)	#2 COVE	7	S4 19 DEG 750w	X FNT < Z1	 R63+R119
1/62	(601)	#2 COVE	8	S4 19 DEG+Iris 750w	SPOT 1	 L202+R119
1/63	(8)	#3 COVE	1	Strand C 15 1kW	FNT H - Z3	 L202+R132
1/64	(4)	#3 COVE	2	Strand C 15 1kW	FNT D - Z2	 L202+R132
1/65	(9)	#3 COVE	3	Strand C 15 1kW	FNT I - Z3	 L202+R119



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/66	(5)	#3 COVE	4	Strand C 15 1kW	FNT E - Z4	 L202+R119
1/67	(10)	#3 COVE	5	Strand C 20 1kW	FNT J - Z2	 L202+R132
1/68	(602)	#3 COVE	6	S4 19 DEG+Iris 750w	SPOT 2	 L202+R119
1/69	(6)	#3 COVE	7	Strand C 15 1kW	FNT F - Z4	 L202+R119
1/70	(11)	#3 COVE	8	Strand C 15 1kW	FNT K - Z3	 L202+R119
1/71	(7)	#3 COVE	9	Strand C 15 1kW	FNT G - Z3	 L202+R119
1/72	(12)	#3 COVE	10	Strand C 15 1kW	FNT L - Z3	 L202+R119
1/73	(603)	#4 COVE	1	S4 19 DEG+Iris 750w	SPOT 3	 L202+R119
1/74	(41)	#4 COVE	2	S4 19 DEG 750w	X FNT > Z1	 R302+R119
1/75	(42)	#4 COVE	3	S4 19 DEG 750w	X FNT > Z2	 R302+R119
1/76	(43)	#4 COVE	4	S4 19 DEG 750w	X FNT > Z3	 R302+R119
1/77	(44)	#4 COVE	5	S4 19 DEG 750w	X FNT > Z4	 R302+R119
1/78	(294)	#4 COVE	6	S4 19 DEG+Template Holder 750w	WALL CITY TXT<	 NC, T:G923 Fire Escape Breakup - A- Sized
1/80	(153)	#4 COVE	7	S4 19 DEG 750w	HS>C - Z1	 R02+R119
1/81	(231)	#4 COVE	8	Strand C 15 1kW	PE>B/A - Z1	 R63+R119
1/83	(156)	#5 COVE	1	S4 19 DEG 750w	HS>F - Z2	 R02+R119
1/84	(235)	#5 COVE	2	Strand C 15 1kW	PE>G/F - Z2	 R63+R119
1/85	(162)	#5 COVE	3	S4 19 DEG 750w	HS>L - Z3	 R02+R119
1/86	(161)	#5 COVE	4	S4 19 DEG 750w	HS>K - Z3	 R02+R119
1/87	(238)	#5 COVE	5	Strand C 15 1kW	PE>K/I - Z4	 R63+R119
1/88	(166)	#5 COVE	6	S4 19 DEG 750w	HS>P - Z4	 R02+R119



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/89	(241)	#5 COVE	7	Strand C 15 1kW	PE>O/N - Z4	R63+R119
1/90	(169)	#5 COVE	8	S4 19 DEG 750w	HS>S - Z5	R02+R119
1/91	(244)	#5 COVE	9	Strand C 15 1kW	PE>S/R - Z5	R63+R119
1/93	(214)	#6 COVE	1	Strand C 20 1kW	PE<R/S - Z5	L165+R119
1/94	(138)	#6 COVE	2	S4 26 DEG 750w	HS<R - Z5	R09+R119
1/95	(212)	#6 COVE	3	Strand C 20 1kW	PE<O/P - Z4	L165+R119
1/97	(134)	#6 COVE	4	S4 26 DEG 750w	HS<N - Z4	R09+R119
1/98	(130)	#6 COVE	5	S4 26 DEG 750w	HS<J - Z3	R09+R119
1/99	(208)	#6 COVE	6	Strand C 20 1kW	PE<J/K- Z3	L165+R119
1/100	(131)	#6 COVE	7	S4 26 DEG 750w	HS<K - Z3	R09+R119
1/101	(204)	#7 COVE	1	Strand C 20 1kW	PE<E/F - Z2	L165+R119
1/102	(23)	#7 COVE	2	Strand C 20 1kW	FNT CC - Z6	L202+R119
1/103	(122)	#7 COVE	3	S4 26 DEG 750w	HS<B - Z1	R09+R119
1/104	(13)	#7 COVE	5	Strand C 15 1kW	FNT M - Z4	L202+R119
1/105	(14)	#8 COVE	1	Strand C 15 1kW	FNT N - Z4	L202+R119
1/106	(234)	#9 COVE	2	Strand C 20 1kW	PE>F/E - Z2	R63+R119
1/107	(123)	#7 COVE	4	S4 26 DEG 750w	HS<C - Z1	R09+R119
1/108	(15)	#8 COVE	3	Strand C 15 1kW	FNT O - Z4	L202+R119
1/109	(16)	#9 COVE	1	Strand C 15 1kW	FNT P - Z4	L202+R119
1/110	(151)	#9 COVE	4	S4 26 DEG 750w	HS>A - Z1	R02+R119
1/111	(152)	#9 COVE	5	S4 26 DEG 750w	HS>B - Z1	R02+R119
1/112	(26)	#9 COVE	3	Strand C 20 1kW	FNT FF - Z6	L202+R119



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/113	(263)	#10 COVE	5	S4 26 DEG+Template Holder 750w	WINDOW TXT>	  R26, T:R77228 Trusswork 2 - A-Sized
1/114	(159)	#10 COVE	1	S4 36 DEG 750w	HS>I - Z3	 R02+R119
1/115	(237)	#10 COVE	2	Strand C 20 1kW	PE>J/I - Z3	 R63+R119
1/117	(165)	#10 COVE	4	S4 26 DEG 750w	HS>O - Z4	 R02+R119
1/118	(240)	#10 COVE	6	Strand C 20 1kW	PE>N/M - Z4	 R63+R119
1/119	(168)	#10 COVE	7	S4 26 DEG 750w	HS>R - Z5	 R02+R119
1/120	(243)	#10 COVE	8	Strand C 20 1kW	PE>R/Q - Z5	 R63+R119
1/121	(67)	#2 GRID	1	S4 26 DEG+Template Holder 750w	DN TXT Q - Z5	  R63+R132, T: G636 Construction D A-Sized
1/122	(141)	#2 GRID	2	S4 36 DEG 750w	HS<DD - Z6	 R09+R119
1/123	(139)	#2 GRID	3	S4 36 DEG 750w	HS<S - Z5	 R09+R119
1/126	(68)	#2 GRID	8	S4 26 DEG+Template Holder 750w	DN TXT R - Z5	  R63+R132, T: G636 Construction D A-Sized
1/127	(167)	#2 GRID	13	S4 36 DEG 750w	HS>Q - Z5	 R02+R119
1/128	(172)	#2 GRID	12	S4 36 DEG 750w	HS>EE - Z6	 R02+R119
1/130	(69)	#2 GRID	14	S4 26 DEG+Template Holder 750w	DN TXT S - Z5	  R63+R132, T: G636 Construction D A-Sized
1/131	(140)	#2 GRID	5	S4 36 DEG 750w	HS<T - Z6	 R09+R119
1/132	(142)	#2 GRID	6	S4 36 DEG 750w	HS<EE - Z6	 R09+R119
1/133	(171)	#2 GRID	9	S4 36 DEG 750w	HS>DD - Z6	 R02+R119
1/134	(170)	#2 GRID	10	S4 36 DEG 750w	HS>T - Z6	 R02+R119



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/136	(24)	#3 GRID	1	Strand C 30 1kW	FNT DD - Z6	L202+R119
1/137	(63)	#4 GRID	1	S4 26 DEG+Template Holder 750w	DN TXT M - Z4	R63+R132, T: G636 Construction D A-Sized
1/139	(135)	#4 GRID	3	S4 36 DEG 750w	HS<O- Z4	R09+R119
1/140	(136)	#4 GRID	2	S4 26 DEG 750w	HS<P - Z4	R09+R119
1/143	(25)	#3 GRID	7	Strand C 30 1kW	FNT EE - Z6	L202+R119
1/145	(64)	#4 GRID	4	S4 26 DEG+Template Holder 750w	DN TXT N - Z4	R63+R132, T: G636 Construction D A-Sized
1/146	(20)	#4 GRID	6	Strand C 20 1kW	FNT T - Z6	L202+R119
1/147	(65)	#4 GRID	11	S4 26 DEG+Template Holder 750w	DN TXT O - Z4	R63+R132, T: G636 Construction D A-Sized
1/148	(163)	#4 GRID	12	S4 26 DEG 750w	HS>M - Z4	R02+R119
1/149	(58)	#5 GRID	1	S4 26 DEG+Template Holder 750w	DN TXT H - Z3	R63+R132, T: G636 Construction D A-Sized
1/150	(209)	#5 GRID	2	Strand C 30 1kW	PE<K/L - Z3	L165+R119
1/151	(59)	#5 GRID	3	S4 26 DEG+Template Holder 750w	DN TXT I - Z3	R63+R132, T: G636 Construction D A-Sized
1/152	(158)	#5 GRID	5	S4 36 DEG 750w	HS>H - Z3	R02+R119
1/153	(127)	#6 GRID	3	S4 36 DEG 750w	HS<G- Z2	R09+R119
1/154	(60)	#5 GRID	7	S4 26 DEG+Template Holder 750w	DN TXT J - Z3	R63+R132, T: G636 Construction D A-Sized



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/155	(132)	#5 GRID	8	S4 36 DEG 750w	HS<L - Z3	R09+R119
1/156	(61)	#5 GRID	10	S4 26 DEG+Template Holder 750w	DN TXT K - Z3	R63+R132, T: G636 Construction D A-Sized
1/157	(236)	#5 GRID	11	Strand C 30 1kW	PE>I/H - Z3	R63+R119
1/158	(62)	#5 GRID	12	S4 26 DEG+Template Holder 750w	DN TXT L - Z3	R63+R132, T: G636 Construction D A-Sized
1/159	(205)	#6 GRID	4	Strand C 30 1kW	PE<F/G - Z2	L165+R119
1/160	(55)	#6 GRID	5	S4 26 DEG+Template Holder 750w	DN TXT E - Z2	R63+R132, T: G636 Construction D A-Sized
1/161	(56)	#6 GRID	6	S4 26 DEG+Template Holder 750w	DN TXT F - Z2	R63+R132, T: G636 Construction D A-Sized
1/162	(233)	#6 GRID	7	Strand C 30 1kW	PE>E/D - Z2	R63+R119
1/163	(17)	#7 GRID	1	S4 19 DEG 750w	FNT Q - Z5	L202+R119
1/164	(51)	#7 GRID	2	S4 26 DEG+Template Holder 750w	DN TXT A - Z1	R63+R132, T: G636 Construction D A-Sized
1/165	(52)	#7 GRID	4	S4 26 DEG+Template Holder 750w	DN TXT B - Z1	R63+R132, T: G636 Construction D A-Sized
1/166	(18)	#7 GRID	6	S4 19 DEG 750w	FNT R - Z5	L202+R119
1/167	(53)	#7 GRID	8	S4 26 DEG+Template Holder 750w	DN TXT C - Z1	R63+R132, T: G636 Construction D A-Sized



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/170	(71)	#2 PROSC	1	S4 50 DEG+Template Holder 750w	DN TXT DD/CC - Z6	 R63+R132, T: G636 Construction D A-Sized
1/173	(70)	#2 PROSC	7	S4 50 DEG+Template Holder 750w	DN TXT T - Z6	 R63+R132, T: G636 Construction D A-Sized
1/176	(72)	#2 PROSC	11	S4 50 DEG+Template Holder 750w	DN TXT FF/EE - Z6	 R63+R132, T: G636 Construction D A-Sized
1/180	(216)	TORM SL	3	S4 19 DEG 750w	PE<SR ENTR	 L165+R119
1/181	(215)	TORM SL	2	Strand C 20 1kW	PE<T - Z6	 L165+R119
1/186	(245)	TORM SR	2	Strand C 20 1kW	PE>T - Z6	 R63+R119
1/187	(246)	TORM SR	3	S4 19 DEG 750w	PE>SL ENTR	 R63+R119
1/195	(253)	#1 ELEC	1	8" Fresnel 1kW	DBX<US	 R57
1/197	(331)	#1 ELEC	2	Altman PAR 64 MFL 1kW	A. BLINDER	 NC
1/198	(332)	#1 ELEC	3	Altman PAR 64 MFL 1kW	A. BLINDER	 NC
1/200	(333)	#1 ELEC	5	Altman PAR 64 MFL 1kW	A. BLINDER	 NC
1/201	(334)	#1 ELEC	7	Altman PAR 64 MFL 1kW	A. BLINDER	 NC
1/202	(335)	#1 ELEC	9	Altman PAR 64 MFL 1kW	A. BLINDER	 NC
1/203	(336)	#1 ELEC	11	Altman PAR 64 MFL 1kW	A. BLINDER	 NC
1/206	(337)	#1 ELEC	13	Altman PAR 64 MFL 1kW	A. BLINDER	 NC
1/207	(338)	#1 ELEC	14	Altman PAR 64 MFL 1kW	A. BLINDER	 NC
1/208	(254)	#1 ELEC	15	8" Fresnel 1kW	DBX>US	 R57



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/212	(347)	#2 ELEC	2	8" Fres 1kW	BAX WIND WASH W	 R16
	(398)	"	W1	8" Fresnel 1kW	RUNLIGHT	 R68
	"	"	W2	"	"	"
1/213	(345)	#2 ELEC	3	8" Fres 1kW	BAX WIND WASH C	 R68
1/214	(402)	#2 ELEC	1	ETC Source4 PAR MFL 575w	ORCH	 R68
	"	"	5	"	"	"
1/215	(271)	#2 ELEC	4	S4 50 DEG+Template Holder 750w	WIND BAX TXT SL	  R68+R132, T: G643 Moonscape A- Sized
	"	"	6	"	WIND BAX TXT SLC	"
1/216	(272)	#2 ELEC	7	S4 50 DEG+Template Holder 750w	WIND BAX TXT SRC	  R68+R132, T: G643 Moonscape A- Sized
	"	"	9	"	WIND BAX TXT SR	"
1/217	(403)	#2 ELEC	8	ETC Source4 PAR MFL 575w	ORCH	 R68
	"	"	12	"	"	"
1/218	(346)	#2 ELEC	10	8" Fres 1kW	BAX WIND WASH C	 R68
1/219	(348)	#2 ELEC	11	8" Fres 1kW	BAX WIND WASH W	 R16
1/222	(48)	VOM R	1	S4 50 DEG 750w	HEAD>CC	 R71+R119
1/224	(292)	VOM R	3	S4 50 DEG+Template Holder 750w	FENCE TXT>	  NC, T:R79652 Cloud 13 - A- Sized



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/225	(291)	VOM L	1	S4 19 DEG+Template Holder 750w	FENCE TXT<	NC, T:R79652 Cloud 13 - A- Sized
1/227	(49)	VOM L	3	S4 50 DEG 750w	HEAD<CC	R71+R119
1/233	(404)	DECK - PRAC	1	USITT Practical Luminaire 240w	Street Lamp	NC
1/243	(405)	DECK - ORCH	2	Stand Lights 100w	ORCH STANDS SL	NC
1/244	(406)	DECK - ORCH	1	Stand Lights 100w	ORCH STANDS SR	NC
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
1/261	(261)	#4 GRID	7	S4 26 DEG+Template Holder 750w	SPARE	NC
1/271	(54)	#6 GRID	1	S4 26 DEG+Template Holder 750w	DN TXT D - Z2	R63+R132, T: G636 Construction D A-Sized
	(57)	"	10	"	DN TXT G - Z2	"
1/273	(126)	#6 GRID	2	S4 50 DEG 750w	HS<F - Z2	R09+R119
1/274	(19)	#7 GRID	9	S4 19 DEG 750w	FNT S - Z5	L202+R119



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
1/275	(154)	#6 GRID	9	S4 36 DEG 750w	HS>D - Z2	 R02+R119
1/279	(155)	#6 GRID	8	S4 50 DEG 750w	HS>E - Z2	 R02+R119
1/280	(27)	#4 GRID	9	S4 26 DEG 750w	FNT GG - Z7	 L202+R119
1/281	(66)	#4 GRID	14	S4 26 DEG+Template Holder 750w	DN TXT P - Z4	  R63+R132, T: G636 Construction D A-Sized
1/282	(164)	#4 GRID	13	S4 36 DEG 750w	HS>N - Z4	 R02+R119
2/1	(451)	HOUSE	1	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	 RGBW
2/13	(452)	HOUSE	2	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	 RGBW
2/25	(453)	HOUSE	3	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	 RGBW
2/37	(454)	HOUSE	4	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	 RGBW
2/49	(455)	HOUSE	5	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	 RGBW
2/61	(456)	HOUSE	6	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	 RGBW
2/73	(457)	HOUSE	7	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	 RGBW
2/85	(458)	HOUSE	8	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	 RGBW
2/97	(459)	HOUSE	9	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	 RGBW
2/109	(460)	HOUSE	10	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	 RGBW



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
2/121	(461)	HOUSE	11	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW
2/133	(462)	HOUSE	12	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW
2/145	(463)	HOUSE	13	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW
2/157	(464)	HOUSE	14	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW
2/169	(465)	HOUSE	15	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW
2/181	(466)	HOUSE	16	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW
2/193	(467)	HOUSE	17	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW
2/205	(468)	HOUSE	18	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW
2/217	(469)	HOUSE	19	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW
2/229	(470)	HOUSE	20	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW
2/241	(471)	HOUSE	21	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW
2/253	(472)	HOUSE	22	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW
2/265	(473)	HOUSE	23	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW
2/277	(474)	HOUSE	24	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
2/289	(475)	HOUSE	25	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW
3/1	(501)	#2 BEAM	5	Martin MAC Viper Performance 1,225w	VIPER ML	☐ CMY
3/41	(503)	#6 BEAM	5	Martin MAC Viper Performance 1,225w	VIPER ML	☐ CMY
3/81	(504)	#8 BEAM	5	Martin MAC Viper Performance 1,225w	VIPER ML	☐ CMY
3/121	(502)	#4 BEAM	5	Martin MAC Viper Performance 1,225w	VIPER ML	☐ CMY
3/156	(511)	#3 BEAM	6	Robe Robin LEDBeam 150 220w	ROBE HR	☐ RGBW
3/172	(512)	#7 BEAM	4	Robe Robin LEDBeam 150 220w	ROBE HL	☐ RGBW
3/176	(513)	#8 COVE	2	Chauvet Maverick MK2 Wash 651w	FNT MK2 WASH	☐ RGBW
3/196	(521)	#4/5 GRID SL	1	ETC High End Lonestar 615w	LONESTAR CTR	☐ CMY
3/244	(514)	#4/5 GRID SR	1	Chauvet Maverick MK2 Wash 651w	DN MK2 WASH	☐ RGBW
3/321	(443)	#2 BEAM	6	Chauvet COLORado 2 Solo+ 7" Barn Door 130w	LED TONAL US <	☐ RGBW
3/333	(441)	#3 BEAM	5	Chauvet COLORado 2 Solo+ 7" Barn Door 130w	LED TONAL DS<	☐ RGBW
3/345	(442)	#7 BEAM	5	Chauvet COLORado 2 Solo+ 7" Barn Door 130w	LED TONAL DS >	☐ RGBW
3/349	(423)	#7 GRID	7	Chauvet COLORado 2 Solo 130w	LED DN SR - Z1/2	☐ RGBW



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
3/357	(444)	#8 BEAM	4	Chauvet COLORado 2 Solo+ 7" Barn Door 130w	LED TONAL US >	 RGBW
3/369	(481)	#2 BEAM	2	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL< B2	  R132, T: G643 Moonscape A- Sized
3/377	(482)	#2 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL< B2	  R132, T: G643 Moonscape A- Sized
3/385	(483)	#3 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL< B3	  R132, T: G643 Moonscape A- Sized
3/393	(484)	#3 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL< B3	  R132, T: G643 Moonscape A- Sized
3/401	(485)	#4 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL< B4	  R132, T: G643 Moonscape A- Sized
3/409	(486)	#4 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL< B4	  R132, T: G643 Moonscape A- Sized
3/417	(491)	#8 BEAM	2	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL> B6	  R132, T:G635 Construction A - A-Sized
3/425	(492)	#8 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL> B6	  R132, T:G635 Construction A - A-Sized
3/433	(493)	#7 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL> B7	  R132, T:G635 Construction A - A-Sized
3/441	(494)	#7 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL> B7	  R132, T:G635 Construction A - A-Sized
3/449	(495)	#6 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL> B8	  R132, T:G635 Construction A - A-Sized



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
3/457	(496)	#6 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder 160w	LED TONAL> B8	☒ R132, T:G635 Construction A - A-Sized
4/145	(522)	TORM SL	1	ETC High End Lonestar 615w	LONESTAR SL	☐ CMY
4/193	(523)	TORM SR	1	ETC High End Lonestar 615w	LONESTAR SR	☐ CMY
4/465	(351)	VOM L	2	ETC ColorSource Spot 26deg 160w	FENCE WASH LED<	☐ RGBWIL
4/473	(352)	VOM R	2	ETC ColorSource Spot 26deg 160w	FENCE WASH LED>	☐ RGBWIL
5/6	(100)	#2 PROSC	9	ETC ColorSource Spot 26deg 160w	BAX USR	☐ R119
5/65	(433)	#2 PROSC	5	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z6	☐ RGBW
5/77	(531)	#1 ELEC	4	Robe Robin LEDBeam 150 220w	ML ELEC SL	☐ RGBW
5/99	(532)	#1 ELEC	6	Robe Robin LEDBeam 150 220w	ML ELEC SLC	☐ RGBW
5/141	(534)	#1 ELEC	10	Robe Robin LEDBeam 150 220w	ML ELEC SRC	☐ RGBW
5/163	(535)	#1 ELEC	12	Robe Robin LEDBeam 150 220w	ML ELEC SR	☐ RGBW
5/185	(91)	#3 GRID	2	ETC ColorSource Spot 26deg 160w	BAX DSL	☐ R119
5/193	(92)	#3 GRID	4	ETC ColorSource Spot 26deg 160w	BAX DSC	☐ R119
5/201	(93)	#3 GRID	6	ETC ColorSource Spot 26deg 160w	BAX DSR	☐ R119
5/209	(94)	#1 GRID	1	ETC ColorSource Spot 26deg 160w	BAX CSL	☐ R119



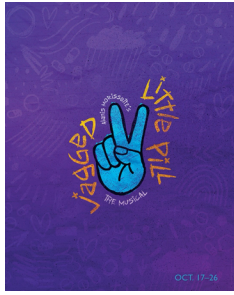
DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
5/217	(95)	#3 GRID	3	ETC ColorSource Spot 26deg 160w	BAX CSCL	☐ R119
5/225	(96)	#3 GRID	5	ETC ColorSource Spot 26deg 160w	BAX CSCR	☐ R119
5/233	(97)	#1 GRID	2	ETC ColorSource Spot 26deg 160w	BAX CSR	☐ R119
5/241	(98)	#2 PROSC	3	ETC ColorSource Spot 26deg 160w	BAX USL	☐ R119
5/249	(99)	#2 PROSC	6	ETC ColorSource Spot 26deg 160w	BAX USC	☐ R119
5/257	(341)	#2 PROSC	2	ETC ColorSource Spot 26deg 160w	WIND WASH SLC	☐ RGBWIL
5/265	(342)	#2 PROSC	4	ETC ColorSource Spot 36deg 160w	WIND WASH SLC	☐ RGBWIL
5/273	(343)	#2 PROSC	8	ETC ColorSource Spot 36deg 160w	WIND WASH SRC	☐ RGBWIL
5/281	(344)	#2 PROSC	10	ETC ColorSource Spot 26deg 160w	WIND WASH SR	☐ RGBWIL
5/325	(421)	#7 GRID	3	Chauvet COLORado 2 Solo 130w	LED DN SL - Z1/2	☐ RGBW
5/337	(422)	#7 GRID	5	Chauvet COLORado 2 Solo 130w	LED DN SL - Z1/2	☐ RGBW
5/361	(424)	#5 GRID	4	Chauvet COLORado 2 Solo 130w	LED DN SL - Z2	☐ RGBW
5/373	(425)	#5 GRID	6	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z3	☐ RGBW
5/385	(426)	#5 GRID	9	Chauvet COLORado 2 Solo 130w	LED DN SR - Z3	☐ RGBW



DMX Address Hookup

Address	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
5/397	(427)	#4 GRID	5	Chauvet COLORado 2 Solo 130w	LED DN SL - Z4	☐ RGBW
5/409	(428)	#4 GRID	8	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z4	☐ RGBW
5/421	(430)	#2 GRID	4	Chauvet COLORado 2 Solo 130w	LED DN SL - Z5	☐ RGBW
5/433	(429)	#4 GRID	10	Chauvet COLORado 2 Solo 130w	LED DN SR - Z4	☐ RGBW
5/445	(431)	#2 GRID	7	Chauvet COLORado 2 Solo 130w	LED DN CTR - Z5	☐ RGBW
5/457	(432)	#2 GRID	11	Chauvet COLORado 2 Solo 130w	LED DN SR - Z5	☐ RGBW
5/469	(533)	#1 ELEC	8	Razor 360Z 300w	ML ELEC CC	☐ RGBW
41/1	(701)	DECK - LED TAPE	1	LED TAPE 90w	LED TAPE RUN 1	
43/1	(702)	DECK - LED TAPE	2	LED TAPE 90w	LED TAPE RUN 2	
45/1	(703)	DECK - LED TAPE	3	LED TAPE 90w	LED TAPE RUN 3	



Dimmer Hookup

JAGGED LITTLE PILL
LD: Jon Roth
ALD/ME: Ethan Santiago

University of Evansville Theatre
2025/2026 Season
Shanklin Theatre

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
2	1/2	(210)	#1 BEAM	1	Strand C 15 1kW	PE<M/N- Z4	L165+R119
3	1/3	(206)	#1 BEAM	2	Strand C 15 1kW	PE<H/I - Z3	L165+R119
5	1/5	(124)	#2 BEAM	4	S4 19 DEG 750w	HS<D - Z2	R09+R119
6	1/6	(201)	#2 BEAM	1	Strand C 20 1kW	PE<A/B - Z1	L165+R119
10	1/10	(21)	#3 BEAM	2	Strand C 20 1kW	FNT AA	L202+R119
13	1/13	(264)	#3 BEAM	4	S4 19 DEG+Template Holder 750w	WINDOW<TXT	R05, T:G923 Fire Escape Breakup - A-Sized
15	1/15	(1)	#4 BEAM	2	Strand C 20 1kW	FNT A - Z1	L202+R119
17	1/17	(101)	#4 BEAM	4	Strand C 20 1kW	BAX HR Aisle	L202+R119
18	1/18	(28)	#4 BEAM	6	S4 19 DEG 750w	CC FILL	L202+R119
20	1/20	(40)	#5 BEAM	1	STRAND C 20 w/IRIS 1kW	DDC Spec IRIS	R114
25	1/25	(3)	#6 BEAM	2	Strand C 20 1kW	FNT C - Z1	L202+R119
27	1/27	(102)	#6 BEAM	6	Strand C 20 1kW	BAX HL Aisle	L202+R119
28	1/28	(2)	#6 BEAM	4	S4 19 DEG 750w	FNT B - Z1	L202+R119
31	1/31	(22)	#7 BEAM	2	Strand C 20 1kW	FNT BB	L202+R119
32	1/32	(265)	#7 BEAM	6	S4 19 DEG+Template Holder 750w	WINDOW>TXT	R05, T:G923 Fire Escape Breakup - A-Sized
37	1/37	(232)	#8 BEAM	3	Strand C 20 1kW	PE>C/B - Z1	R63+R119
38	1/38	(157)	#8 BEAM	6	S4 19 DEG 750w	HS>G - Z2	R02+R119
40	1/40	(239)	#9 BEAM	1	Strand C 15 1kW	PE>L/K - Z3	R63+R119



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
41	1/41	(242)	#9 BEAM	2	Strand C 15 1kW	PE>P/O - Z4	R63+R119
43	1/43	(213)	#1 COVE	1	Strand C 15 1kW	PE<Q/R - Z5	L165+R119
44	1/44	(137)	#1 COVE	2	S4 19 DEG 750w	HS<Q - Z5	R09+R119
45	1/45	(211)	#1 COVE	3	Strand C 15 1kW	PE<N/O - Z4	L165+R119
46	1/46	(133)	#1 COVE	4	S4 19 DEG 750w	HS<M - Z4	R09+R119
47	1/47	(129)	#1 COVE	5	S4 19 DEG 750w	HS<I - Z3	R09+R119
48	1/48	(128)	#1 COVE	6	S4 19 DEG 750w	HS<H - Z3	R09+R119
49	1/49	(207)	#1 COVE	7	Strand C 15 1kW	PE<I/J - Z3	L165+R119
50	1/50	(203)	#1 COVE	8	Strand C 15 1kW	PE<D/E - Z2	L165+R119
51	1/51	(125)	#1 COVE	9	S4 19 DEG 750w	HS<E - Z2	R09+R119
53	1/53	(202)	#2 COVE	1	Strand C 20 1kW	PE<B/C - Z1	L165+R119
54	1/54	(121)	#2 COVE	2	S4 19 DEG 750w	HS<A - Z1	R09+R119
55	1/55	(293)	#2 COVE	3	S4 19 DEG+Template Holder 750w	WALL CITY TXT>	NC, T:G923 Fire Escape Breakup - A-Sized
56	1/56	(34)	#2 COVE	4	S4 19 DEG 750w	X FNT < Z4	R63+R119
58	1/58	(33)	#2 COVE	5	S4 19 DEG 750w	X FNT < Z3	R63+R119
59	1/59	(32)	#2 COVE	6	S4 19 DEG 750w	X FNT < Z2	R63+R119
60	1/60	(31)	#2 COVE	7	S4 19 DEG 750w	X FNT < Z1	R63+R119
62	1/62	(601)	#2 COVE	8	S4 19 DEG+Iris 750w	SPOT 1	L202+R119
63	1/63	(8)	#3 COVE	1	Strand C 15 1kW	FNT H - Z3	L202+R132
64	1/64	(4)	#3 COVE	2	Strand C 15 1kW	FNT D - Z2	L202+R132
65	1/65	(9)	#3 COVE	3	Strand C 15 1kW	FNT I - Z3	L202+R119



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
66	1/66	(5)	#3 COVE	4	Strand C 15 1kW	FNT E - Z4	L202+R119
67	1/67	(10)	#3 COVE	5	Strand C 20 1kW	FNT J - Z2	L202+R132
68	1/68	(602)	#3 COVE	6	S4 19 DEG+Iris 750w	SPOT 2	L202+R119
69	1/69	(6)	#3 COVE	7	Strand C 15 1kW	FNT F - Z4	L202+R119
70	1/70	(11)	#3 COVE	8	Strand C 15 1kW	FNT K - Z3	L202+R119
71	1/71	(7)	#3 COVE	9	Strand C 15 1kW	FNT G - Z3	L202+R119
72	1/72	(12)	#3 COVE	10	Strand C 15 1kW	FNT L - Z3	L202+R119
73	1/73	(603)	#4 COVE	1	S4 19 DEG+Iris 750w	SPOT 3	L202+R119
74	1/74	(41)	#4 COVE	2	S4 19 DEG 750w	X FNT > Z1	R302+R119
75	1/75	(42)	#4 COVE	3	S4 19 DEG 750w	X FNT > Z2	R302+R119
76	1/76	(43)	#4 COVE	4	S4 19 DEG 750w	X FNT > Z3	R302+R119
77	1/77	(44)	#4 COVE	5	S4 19 DEG 750w	X FNT > Z4	R302+R119
78	1/78	(294)	#4 COVE	6	S4 19 DEG+Template Holder 750w	WALL CITY TXT<	NC, T:G923 Fire Escape Breakup - A- Sized
80	1/80	(153)	#4 COVE	7	S4 19 DEG 750w	HS>C - Z1	R02+R119
81	1/81	(231)	#4 COVE	8	Strand C 15 1kW	PE>B/A - Z1	R63+R119
83	1/83	(156)	#5 COVE	1	S4 19 DEG 750w	HS>F - Z2	R02+R119
84	1/84	(235)	#5 COVE	2	Strand C 15 1kW	PE>G/F - Z2	R63+R119
85	1/85	(162)	#5 COVE	3	S4 19 DEG 750w	HS>L - Z3	R02+R119
86	1/86	(161)	#5 COVE	4	S4 19 DEG 750w	HS>K - Z3	R02+R119
87	1/87	(238)	#5 COVE	5	Strand C 15 1kW	PE>K/I - Z4	R63+R119
88	1/88	(166)	#5 COVE	6	S4 19 DEG 750w	HS>P - Z4	R02+R119



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
89	1/89	(241)	#5 COVE	7	Strand C 15 1kW	PE>O/N - Z4	R63+R119
90	1/90	(169)	#5 COVE	8	S4 19 DEG 750w	HS>S - Z5	R02+R119
91	1/91	(244)	#5 COVE	9	Strand C 15 1kW	PE>S/R - Z5	R63+R119
93	1/93	(214)	#6 COVE	1	Strand C 20 1kW	PE<R/S - Z5	L165+R119
94	1/94	(138)	#6 COVE	2	S4 26 DEG 750w	HS<R - Z5	R09+R119
95	1/95	(212)	#6 COVE	3	Strand C 20 1kW	PE<O/P - Z4	L165+R119
97	1/97	(134)	#6 COVE	4	S4 26 DEG 750w	HS<N - Z4	R09+R119
98	1/98	(130)	#6 COVE	5	S4 26 DEG 750w	HS<J - Z3	R09+R119
99	1/99	(208)	#6 COVE	6	Strand C 20 1kW	PE<J/K - Z3	L165+R119
100	1/100	(131)	#6 COVE	7	S4 26 DEG 750w	HS<K - Z3	R09+R119
101	1/101	(204)	#7 COVE	1	Strand C 20 1kW	PE<E/F - Z2	L165+R119
102	1/102	(23)	#7 COVE	2	Strand C 20 1kW	FNT CC - Z6	L202+R119
103	1/103	(122)	#7 COVE	3	S4 26 DEG 750w	HS<B - Z1	R09+R119
104	1/104	(13)	#7 COVE	5	Strand C 15 1kW	FNT M - Z4	L202+R119
105	1/105	(14)	#8 COVE	1	Strand C 15 1kW	FNT N - Z4	L202+R119
106	1/106	(234)	#9 COVE	2	Strand C 20 1kW	PE>F/E - Z2	R63+R119
107	1/107	(123)	#7 COVE	4	S4 26 DEG 750w	HS<C - Z1	R09+R119
108	1/108	(15)	#8 COVE	3	Strand C 15 1kW	FNT O - Z4	L202+R119
109	1/109	(16)	#9 COVE	1	Strand C 15 1kW	FNT P - Z4	L202+R119
110	1/110	(151)	#9 COVE	4	S4 26 DEG 750w	HS>A - Z1	R02+R119
111	1/111	(152)	#9 COVE	5	S4 26 DEG 750w	HS>B - Z1	R02+R119
112	1/112	(26)	#9 COVE	3	Strand C 20 1kW	FNT FF - Z6	L202+R119



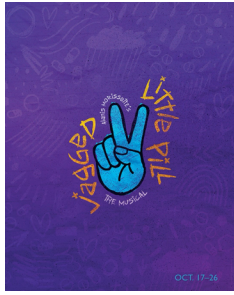
Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
113	1/113	(263)	#10 COVE	5	S4 26 DEG+Template Holder 750w	WINDOW TXT>	  R26, T: R77228 Trusswork 2 - A-Sized
114	1/114	(159)	#10 COVE	1	S4 36 DEG 750w	HS>I - Z3	 R02+R119
115	1/115	(237)	#10 COVE	2	Strand C 20 1kW	PE>J/I - Z3	 R63+R119
117	1/117	(165)	#10 COVE	4	S4 26 DEG 750w	HS>O - Z4	 R02+R119
118	1/118	(240)	#10 COVE	6	Strand C 20 1kW	PE>N/M - Z4	 R63+R119
119	1/119	(168)	#10 COVE	7	S4 26 DEG 750w	HS>R - Z5	 R02+R119
120	1/120	(243)	#10 COVE	8	Strand C 20 1kW	PE>R/Q - Z5	 R63+R119
121	1/121	(67)	#2 GRID	1	S4 26 DEG+Template Holder 750w	DN TXT Q - Z5	  R63+R132, T:G636 Construction D A-Sized
122	1/122	(141)	#2 GRID	2	S4 36 DEG 750w	HS<DD - Z6	 R09+R119
123	1/123	(139)	#2 GRID	3	S4 36 DEG 750w	HS<S - Z5	 R09+R119
126	1/126	(68)	#2 GRID	8	S4 26 DEG+Template Holder 750w	DN TXT R - Z5	  R63+R132, T:G636 Construction D A-Sized
127	1/127	(167)	#2 GRID	13	S4 36 DEG 750w	HS>Q - Z5	 R02+R119
128	1/128	(172)	#2 GRID	12	S4 36 DEG 750w	HS>EE - Z6	 R02+R119
130	1/130	(69)	#2 GRID	14	S4 26 DEG+Template Holder 750w	DN TXT S - Z5	  R63+R132, T:G636 Construction D A-Sized
131	1/131	(140)	#2 GRID	5	S4 36 DEG 750w	HS<T - Z6	 R09+R119



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
132	1/132	(142)	#2 GRID	6	S4 36 DEG 750w	HS<EE - Z6	R09+R119
133	1/133	(171)	#2 GRID	9	S4 36 DEG 750w	HS>DD - Z6	R02+R119
134	1/134	(170)	#2 GRID	10	S4 36 DEG 750w	HS>T - Z6	R02+R119
136	1/136	(24)	#3 GRID	1	Strand C 30 1kW	FNT DD - Z6	L202+R119
137	1/137	(63)	#4 GRID	1	S4 26 DEG+Template Holder 750w	DN TXT M - Z4	R63+R132, T:G636 Construction D A-Sized
139	1/139	(135)	#4 GRID	3	S4 36 DEG 750w	HS<O- Z4	R09+R119
140	1/140	(136)	#4 GRID	2	S4 26 DEG 750w	HS<P - Z4	R09+R119
143	1/143	(25)	#3 GRID	7	Strand C 30 1kW	FNT EE - Z6	L202+R119
145	1/145	(64)	#4 GRID	4	S4 26 DEG+Template Holder 750w	DN TXT N - Z4	R63+R132, T:G636 Construction D A-Sized
146	1/146	(20)	#4 GRID	6	Strand C 20 1kW	FNT T - Z6	L202+R119
147	1/147	(65)	#4 GRID	11	S4 26 DEG+Template Holder 750w	DN TXT O - Z4	R63+R132, T:G636 Construction D A-Sized
148	1/148	(163)	#4 GRID	12	S4 26 DEG 750w	HS>M - Z4	R02+R119
149	1/149	(58)	#5 GRID	1	S4 26 DEG+Template Holder 750w	DN TXT H - Z3	R63+R132, T:G636 Construction D A-Sized
150	1/150	(209)	#5 GRID	2	Strand C 30 1kW	PE<K/L - Z3	L165+R119
151	1/151	(59)	#5 GRID	3	S4 26 DEG+Template Holder 750w	DN TXT I - Z3	R63+R132, T:G636 Construction D A-Sized
152	1/152	(158)	#5 GRID	5	S4 36 DEG 750w	HS>H - Z3	R02+R119
153	1/153	(127)	#6 GRID	3	S4 36 DEG 750w	HS<G- Z2	R09+R119



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
154	1/154	(60)	#5 GRID	7	S4 26 DEG+Template Holder 750w	DN TXT J - Z3	  R63+R132, T:G636 Construction D A-Sized
155	1/155	(132)	#5 GRID	8	S4 36 DEG 750w	HS<L - Z3	 R09+R119
156	1/156	(61)	#5 GRID	10	S4 26 DEG+Template Holder 750w	DN TXT K - Z3	  R63+R132, T:G636 Construction D A-Sized
157	1/157	(236)	#5 GRID	11	Strand C 30 1kW	PE>I/H - Z3	 R63+R119
158	1/158	(62)	#5 GRID	12	S4 26 DEG+Template Holder 750w	DN TXT L - Z3	  R63+R132, T:G636 Construction D A-Sized
159	1/159	(205)	#6 GRID	4	Strand C 30 1kW	PE<F/G - Z2	 L165+R119
160	1/160	(55)	#6 GRID	5	S4 26 DEG+Template Holder 750w	DN TXT E - Z2	  R63+R132, T:G636 Construction D A-Sized
161	1/161	(56)	#6 GRID	6	S4 26 DEG+Template Holder 750w	DN TXT F - Z2	  R63+R132, T:G636 Construction D A-Sized
162	1/162	(233)	#6 GRID	7	Strand C 30 1kW	PE>E/D - Z2	 R63+R119
163	1/163	(17)	#7 GRID	1	S4 19 DEG 750w	FNT Q - Z5	 L202+R119
164	1/164	(51)	#7 GRID	2	S4 26 DEG+Template Holder 750w	DN TXT A - Z1	  R63+R132, T:G636 Construction D A-Sized
165	1/165	(52)	#7 GRID	4	S4 26 DEG+Template Holder 750w	DN TXT B - Z1	  R63+R132, T:G636 Construction D A-Sized
166	1/166	(18)	#7 GRID	6	S4 19 DEG 750w	FNT R - Z5	 L202+R119



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
167	1/167	(53)	#7 GRID	8	S4 26 DEG+Template Holder 750w	DN TXT C - Z1	  R63+R132, T:G636 Construction D A-Sized
170	1/170	(71)	#2 PROSC	1	S4 50 DEG+Template Holder 750w	DN TXT DD/CC - Z6	  R63+R132, T:G636 Construction D A-Sized
173	1/173	(70)	#2 PROSC	7	S4 50 DEG+Template Holder 750w	DN TXT T - Z6	  R63+R132, T:G636 Construction D A-Sized
176	1/176	(72)	#2 PROSC	11	S4 50 DEG+Template Holder 750w	DN TXT FF/EE - Z6	  R63+R132, T:G636 Construction D A-Sized
180	1/180	(216)	TORM SL	3	S4 19 DEG 750w	PE<SR ENTR	 L165+R119
181	1/181	(215)	TORM SL	2	Strand C 20 1kW	PE<T - Z6	 L165+R119
186	1/186	(245)	TORM SR	2	Strand C 20 1kW	PE>T - Z6	 R63+R119
187	1/187	(246)	TORM SR	3	S4 19 DEG 750w	PE>SL ENTR	 R63+R119
195	1/195	(253)	#1 ELEC	1	8" Fresnel 1kW	DBX<US	 R57
197	1/197	(331)	#1 ELEC	2	Altman PAR 64 MFL 1kW	A. BLINDER	 NC
198	1/198	(332)	#1 ELEC	3	Altman PAR 64 MFL 1kW	A. BLINDER	 NC
200	1/200	(333)	#1 ELEC	5	Altman PAR 64 MFL 1kW	A. BLINDER	 NC
201	1/201	(334)	#1 ELEC	7	Altman PAR 64 MFL 1kW	A. BLINDER	 NC
202	1/202	(335)	#1 ELEC	9	Altman PAR 64 MFL 1kW	A. BLINDER	 NC
203	1/203	(336)	#1 ELEC	11	Altman PAR 64 MFL 1kW	A. BLINDER	 NC
206	1/206	(337)	#1 ELEC	13	Altman PAR 64 MFL 1kW	A. BLINDER	 NC
207	1/207	(338)	#1 ELEC	14	Altman PAR 64 MFL 1kW	A. BLINDER	 NC



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
208	1/208	(254)	#1 ELEC	15	8" Fresnel 1kW	DBX>US	R57
212	1/212	(347)	#2 ELEC	2	8" Fres 1kW	BAX WIND WASH W	R16
	"	(398)	"	W1	8" Fresnel 1kW	RUNLIGHT	R68
	"	"	"	W2	"	"	"
213	1/213	(345)	#2 ELEC	3	8" Fres 1kW	BAX WIND WASH C	R68
214	1/214	(402)	#2 ELEC	1	ETC Source4 PAR MFL 575w	ORCH	R68
	"	"	"	5	"	"	"
215	1/215	(271)	#2 ELEC	4	S4 50 DEG+Template Holder 750w	WIND BAX TXT SL	R68+R132, T:G643 Moonscape A-Sized
	"	"	"	6	"	WIND BAX TXT SLC	"
216	1/216	(272)	#2 ELEC	7	S4 50 DEG+Template Holder 750w	WIND BAX TXT SRC	R68+R132, T:G643 Moonscape A-Sized
	"	"	"	9	"	WIND BAX TXT SR	"
217	1/217	(403)	#2 ELEC	8	ETC Source4 PAR MFL 575w	ORCH	R68
	"	"	"	12	"	"	"
218	1/218	(346)	#2 ELEC	10	8" Fres 1kW	BAX WIND WASH C	R68
219	1/219	(348)	#2 ELEC	11	8" Fres 1kW	BAX WIND WASH W	R16
222	1/222	(48)	VOM R	1	S4 50 DEG 750w	HEAD>CC	R71+R119



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
224	1/224	(292)	VOM R	3	S4 50 DEG+Template Holder 750w	FENCE TXT>	NC, T: R79652 Cloud 13 - A-Sized
225	1/225	(291)	VOM L	1	S4 19 DEG+Template Holder 750w	FENCE TXT<	NC, T: R79652 Cloud 13 - A-Sized
227	1/227	(49)	VOM L	3	S4 50 DEG 750w	HEAD<CC	R71+R119
233	1/233	(404)	DECK - PRAC	1	USITT Practical Luminaire 240w	Street Lamp	NC
243	1/243	(405)	DECK - ORCH	2	Stand Lights 100w	ORCH STANDS SL	NC
244	1/244	(406)	DECK - ORCH	1	Stand Lights 100w	ORCH STANDS SR	NC
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
261	1/261	(261)	#4 GRID	7	S4 26 DEG+Template Holder 750w	SPARE	NC
271	1/271	(54)	#6 GRID	1	S4 26 DEG+Template Holder 750w	DN TXT D - Z2	R63+R132, T:G636 Construction D A-Sized
	"	(57)	"	10	"	DN TXT G - Z2	"



Dimmer Hookup

Dim	Addr	Chan	Position	U#	Inst Type & Access & Load	Purpose	Color & Gobo
273	1/273	(126)	#6 GRID	2	S4 50 DEG 750w	HS<F - Z2	R09+R119
274	1/274	(19)	#7 GRID	9	S4 19 DEG 750w	FNT S - Z5	L202+R119
275	1/275	(154)	#6 GRID	9	S4 36 DEG 750w	HS>D - Z2	R02+R119
279	1/279	(155)	#6 GRID	8	S4 50 DEG 750w	HS>E - Z2	R02+R119
280	1/280	(27)	#4 GRID	9	S4 26 DEG 750w	FNT GG - Z7	L202+R119
281	1/281	(66)	#4 GRID	14	S4 26 DEG+Template Holder 750w	DN TXT P - Z4	R63+R132, T:G636 Construction D A-Sized
282	1/282	(164)	#4 GRID	13	S4 36 DEG 750w	HS>N - Z4	R02+R119
308	2/1	(451)	HOUSE	1	SOLO1 HOUSE LIGHT 65w	House Lt Inner Circle	RGBW
	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	Color & Gobo
310	2/157	(464)	HOUSE	14	SOLO1 HOUSE LIGHT 65w	House Lt Outer Circle	☐ RGBW
	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	4/193	(523)	TORM SR	1	ETC High End Lonestar 615w	LONESTAR SR	☐ CMY
	4/145	(522)	TORM SL	"	"	LONESTAR SL	"
313	3/244	(514)	#4/5 GRID SR	1	Chauvet Maverick MK2 Wash 651w	DN MK2 WASH	☐ RGBW
	3/176	(513)	#8 COVE	2	"	FNT MK2 WASH	"
	3/196	(521)	#4/5 GRID SL	1	ETC High End Lonestar 615w	LONESTAR CTR	☐ CMY



Instrument Schedule

11/25/25

JAGGED LITTLE PILL
LD: Jon Roth
ALD/ME: Ethan Santiago

University of Evansville Theatre
2025/2026 Season
Shanklin Theatre

TABLE OF CONTENTS

#2 PROSC	1	#10 COVE	13
#4 BEAM	2	#5 COVE	13
#2 BEAM	2	#6 COVE	14
#3 BEAM	3	#2 GRID	15
#8 BEAM	3	#7 GRID	16
#7 BEAM	4	#4/5 GRID SR	16
#6 BEAM	4	VOM R	17
#4 GRID	5	VOM L	17
#1 ELEC	6	#3 COVE	17
TORM SR	6	#2 COVE	18
TORM SL	7	#4 COVE	19
#2 ELEC	8	#1 BEAM	19
#3 GRID	9	#9 BEAM	19
#1 GRID	9	#8 COVE	20
#1 COVE	10	HOUSE	21
#7 COVE	10	#5 BEAM	22
#9 COVE	11	#4/5 GRID SL	23
#6 GRID	11	DECK - ORCH	23
#5 GRID	12	DECK - LED TAPE	23
		DECK - PRAC	23



Instrument Schedule

Page 1 of 23
11/25/25

JAGGED LITTLE PILL
LD: Jon Roth
ALD/ME: Ethan Santiago

University of Evansville Theatre
2025/2026 Season
Shanklin Theatre

#2 PROSC

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 50 DEG+Template Holder	750w	DN TXT DD/CC - Z6	 R63+R132, T: G636 Construction D A-Sized	(71)	1/170	170
2	ETC ColorSource Spot 26deg	160w	WIND WASH SLC	 RGBWIL	(341)	5/257	
3	ETC ColorSource Spot 26deg	160w	BAX USL	 R119	(98)	5/241	
4	ETC ColorSource Spot 36deg	160w	WIND WASH SLC	 RGBWIL	(342)	5/265	
5	Chauvet COLORado 2 Solo	130w	LED DN CTR - Z6	 RGBW	(433)	5/65	
6	ETC ColorSource Spot 26deg	160w	BAX USC	 R119	(99)	5/249	
7	S4 50 DEG+Template Holder	750w	DN TXT T - Z6	 R63+R132, T: G636 Construction D A-Sized	(70)	1/173	173
8	ETC ColorSource Spot 36deg	160w	WIND WASH SRC	 RGBWIL	(343)	5/273	
9	ETC ColorSource Spot 26deg	160w	BAX USR	 R119	(100)	5/6	
10	ETC ColorSource Spot 26deg	160w	WIND WASH SR	 RGBWIL	(344)	5/281	
11	S4 50 DEG+Template Holder	750w	DN TXT FF/EE - Z6	 R63+R132, T: G636 Construction D A-Sized	(72)	1/176	176



Instrument Schedule

Page 2 of 23
11/25/25

#4 BEAM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL< B4	 R132, T:G643 Moonscape A- 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	 R132, T:G643 Moonscape A- Sized	(486)	3/409	
4	Strand C 20	1kW	BAX HR Aisle	 L202+R119	(101)	1/17	17
5	Martin MAC Viper Performance	1,225w	VIPER ML	 CMY	(502)	3/121	
6	S4 19 DEG	750w	CC FILL	 L202+R119	(28)	1/18	18

#2 BEAM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 20	1kW	PE<A/B - Z1	 L165+R119	(201)	1/6	6
2	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL< B2	 R132, T:G643 Moonscape A- Sized	(481)	3/369	
3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL< B2	 R132, T:G643 Moonscape A- Sized	(482)	3/377	
4	S4 19 DEG	750w	HS<D - Z2	 R09+R119	(124)	1/5	5
5	Martin MAC Viper Performance	1,225w	VIPER ML	 CMY	(501)	3/1	
6	Chauvet COLORado 2 Solo+7" Barn Door	130w	LED TONAL US <	 RGBW	(443)	3/321	



Instrument Schedule

Page 3 of 23

11/25/25

#3 BEAM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL< B3	  R132, T:G643 Moonscape A- Sized	(483)	3/385	
2	Strand C 20	1kW	FNT AA	 L202+R119	(21)	1/10	10
3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL< B3	  R132, T:G643 Moonscape A- Sized	(484)	3/393	
4	S4 19 DEG+Template Holder	750w	WINDOW<TXT	  R05, T:G923 Fire Escape Breakup - A- Sized	(264)	1/13	13
5	Chauvet COLORado 2 Solo+7" Barn Door	130w	LED TONAL DS<	 RGBW	(441)	3/333	
6	Robe Robin LEDBeam 150	220w	ROBE HR	 RGBW	(511)	3/156	

#8 BEAM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL> B6	  R132, T:G635 Construction A - A-Sized	(492)	3/425	
2	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL> B6	  R132, T:G635 Construction A - A-Sized	(491)	3/417	
3	Strand C 20	1kW	PE>C/B - Z1	 R63+R119	(232)	1/37	37
4	Chauvet COLORado 2 Solo+7" Barn Door	130w	LED TONAL US >	 RGBW	(444)	3/357	
5	Martin MAC Viper Performance	1,225w	VIPER ML	 CMY	(504)	3/81	
6	S4 19 DEG	750w	HS>G - Z2	 R02+R119	(157)	1/38	38



Instrument Schedule

Page 4 of 23
11/25/25

#7 BEAM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL> B7	  R132, T:G635 Construction A - A-Sized	(494)	3/441	
2	Strand C 20	1kW	FNT BB	 L202+R119	(22)	1/31	31
3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL> B7	  R132, T:G635 Construction A - A-Sized	(493)	3/433	
4	Robe Robin LEDBeam 150	220w	ROBE HL	 RGBW	(512)	3/172	
5	Chauvet COLORado 2 Solo+7" Barn Door	130w	LED TONAL DS >	 RGBW	(442)	3/345	
6	S4 19 DEG+Template Holder	750w	WINDOW>TXT	  R05, T:G923 Fire Escape Breakup - A- Sized	(265)	1/32	32

#6 BEAM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL> B8	  R132, T:G635 Construction A - A-Sized	(496)	3/457	
2	Strand C 20	1kW	FNT C - Z1	 L202+R119	(3)	1/25	25
3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL> B8	  R132, T:G635 Construction A - A-Sized	(495)	3/449	
4	S4 19 DEG	750w	FNT B - Z1	 L202+R119	(2)	1/28	28
5	Martin MAC Viper Performance	1,225w	VIPER ML	 CMY	(503)	3/41	
6	Strand C 20	1kW	BAX HL Alsle	 L202+R119	(102)	1/27	27



Instrument Schedule

Page 5 of 23
11/25/25

#4 GRID

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 26 DEG+Template Holder	750w	DN TXT M - Z4	  R63+R132, T: G636 Construction D A-Sized	(63)	1/137	137
2	S4 26 DEG	750w	HS<P - Z4	 R09+R119	(136)	1/140	140
3	S4 36 DEG	750w	HS<O- Z4	 R09+R119	(135)	1/139	139
4	S4 26 DEG+Template Holder	750w	DN TXT N - Z4	  R63+R132, T: G636 Construction D A-Sized	(64)	1/145	145
5	Chauvet COLORado 2 Solo	130w	LED DN SL - Z4	 RGBW	(427)	5/397	
6	Strand C 20	1kW	FNT T - Z6	 L202+R119	(20)	1/146	146
7	S4 26 DEG+Template Holder	750w	SPARE	 NC	(261)	1/261	261
8	Chauvet COLORado 2 Solo	130w	LED DN CTR - Z4	 RGBW	(428)	5/409	
9	S4 26 DEG	750w	FNT GG - Z7	 L202+R119	(27)	1/280	280
10	Chauvet COLORado 2 Solo	130w	LED DN SR - Z4	 RGBW	(429)	5/433	
11	S4 26 DEG+Template Holder	750w	DN TXT O - Z4	  R63+R132, T: G636 Construction D A-Sized	(65)	1/147	147
12	S4 26 DEG	750w	HS>M - Z4	 R02+R119	(163)	1/148	148
13	S4 36 DEG	750w	HS>N - Z4	 R02+R119	(164)	1/282	282
14	S4 26 DEG+Template Holder	750w	DN TXT P - Z4	  R63+R132, T: G636 Construction D A-Sized	(66)	1/281	281



Instrument Schedule

Page 6 of 23
11/25/25

#1 ELEC

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	8" Fresnel	1kW	DBX<US	 R57	(253)	1/195	195
2	Altman PAR 64 MFL	1kW	A. BLINDER	 NC	(331)	1/197	197
3	Altman PAR 64 MFL	1kW	A. BLINDER	 NC	(332)	1/198	198
4	Robe Robin LEDBeam 150	220w	ML ELEC SL	 RGBW	(531)	5/77	
5	Altman PAR 64 MFL	1kW	A. BLINDER	 NC	(333)	1/200	200
6	Robe Robin LEDBeam 150	220w	ML ELEC SLC	 RGBW	(532)	5/99	
7	Altman PAR 64 MFL	1kW	A. BLINDER	 NC	(334)	1/201	201
8	Razor 360Z	300w	ML ELEC CC	 RGBW	(533)	5/469	
9	Altman PAR 64 MFL	1kW	A. BLINDER	 NC	(335)	1/202	202
10	Robe Robin LEDBeam 150	220w	ML ELEC SRC	 RGBW	(534)	5/141	
11	Altman PAR 64 MFL	1kW	A. BLINDER	 NC	(336)	1/203	203
12	Robe Robin LEDBeam 150	220w	ML ELEC SR	 RGBW	(535)	5/163	
13	Altman PAR 64 MFL	1kW	A. BLINDER	 NC	(337)	1/206	206
14	Altman PAR 64 MFL	1kW	A. BLINDER	 NC	(338)	1/207	207
15	8" Fresnel	1kW	DBX>US	 R57	(254)	1/208	208

TORM SR

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC High End Lonestar	615w	LONESTAR SR	 CMY	(523)	4/193	312
2	Strand C 20	1kW	PE>T - Z6	 R63+R119	(245)	1/186	186
3	S4 19 DEG	750w	PE>SL ENTR	 R63+R119	(246)	1/187	187



Instrument Schedule

Page 7 of 23
11/25/25

TORM SL

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC High End Lonestar	615w	LONESTAR SL	 CMY	(522)	4/145	312
2	Strand C 20	1kW	PE<T - Z6	 L165+R119	(215)	1/181	181
3	S4 19 DEG	750w	PE<SR ENTR	 L165+R119	(216)	1/180	180



Instrument Schedule

Page 8 of 23
11/25/25

#2 ELEC

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC Source4 PAR MFL	575w	ORCH	 R68	(402)	1/214	214
2	8" Fres	1kW	BAX WIND WASH W	 R16	(347)	1/212	212
3	8" Fres	1kW	BAX WIND WASH C	 R68	(345)	1/213	213
4	S4 50 DEG+Template Holder	750w	WIND BAX TXT SL	  R68+R132, T: G643 Moonscape A- Sized	(271)	1/215	215
5	ETC Source4 PAR MFL	575w	ORCH	 R68	(402)	1/214	214
6	S4 50 DEG+Template Holder	750w	WIND BAX TXT SLC	  R68+R132, T: G643 Moonscape A- Sized	(271)	1/215	215
7	S4 50 DEG+Template Holder	750w	WIND BAX TXT SRC	  R68+R132, T: G643 Moonscape A- Sized	(272)	1/216	216
8	ETC Source4 PAR MFL	575w	ORCH	 R68	(403)	1/217	217
9	S4 50 DEG+Template Holder	750w	WIND BAX TXT SR	  R68+R132, T: G643 Moonscape A- Sized	(272)	1/216	216
10	8" Fres	1kW	BAX WIND WASH C	 R68	(346)	1/218	218
11	8" Fres	1kW	BAX WIND WASH W	 R16	(348)	1/219	219
12	ETC Source4 PAR MFL	575w	ORCH	 R68	(403)	1/217	217
W1	8" Fresnel	1kW	RUNLIGHT	 R68	(398)	1/212	212
W2	8" Fresnel	1kW	RUNLIGHT	 R68	(398)	1/212	212



Instrument Schedule

Page 9 of 23
11/25/25

#3 GRID

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 30	1kW	FNT DD - Z6	 L202+R119	(24)	1/136	136
2	ETC ColorSource Spot 26deg	160w	BAX DSL	 R119	(91)	5/185	
3	ETC ColorSource Spot 26deg	160w	BAX CSCL	 R119	(95)	5/217	
4	ETC ColorSource Spot 26deg	160w	BAX DSC	 R119	(92)	5/193	
5	ETC ColorSource Spot 26deg	160w	BAX CSCR	 R119	(96)	5/225	
6	ETC ColorSource Spot 26deg	160w	BAX DSR	 R119	(93)	5/201	
7	Strand C 30	1kW	FNT EE - Z6	 L202+R119	(25)	1/143	143

#1 GRID

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	ETC ColorSource Spot 26deg	160w	BAX CSL	 R119	(94)	5/209	
2	ETC ColorSource Spot 26deg	160w	BAX CSR	 R119	(97)	5/233	



Instrument Schedule

Page 10 of 23
11/25/25

#1 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 15	1kW	PE<Q/R - Z5	 L165+R119	(213)	1/43	43
2	S4 19 DEG	750w	HS<Q - Z5	 R09+R119	(137)	1/44	44
3	Strand C 15	1kW	PE<N/O - Z4	 L165+R119	(211)	1/45	45
4	S4 19 DEG	750w	HS<M - Z4	 R09+R119	(133)	1/46	46
5	S4 19 DEG	750w	HS<I - Z3	 R09+R119	(129)	1/47	47
6	S4 19 DEG	750w	HS<H - Z3	 R09+R119	(128)	1/48	48
7	Strand C 15	1kW	PE<I/J - Z3	 L165+R119	(207)	1/49	49
8	Strand C 15	1kW	PE<D/E - Z2	 L165+R119	(203)	1/50	50
9	S4 19 DEG	750w	HS<E - Z2	 R09+R119	(125)	1/51	51
W1	ETC Source 4WRD PAR MFL	155w	WRK LT	 3000K	(399)	1/249	249

#7 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 20	1kW	PE<E/F - Z2	 L165+R119	(204)	1/101	101
2	Strand C 20	1kW	FNT CC - Z6	 L202+R119	(23)	1/102	102
3	S4 26 DEG	750w	HS<B - Z1	 R09+R119	(122)	1/103	103
4	S4 26 DEG	750w	HS<C - Z1	 R09+R119	(123)	1/107	107
5	Strand C 15	1kW	FNT M - Z4	 L202+R119	(13)	1/104	104



Instrument Schedule

Page 11 of 23
11/25/25

#9 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 15	1kW	FNT P - Z4	L202+R119	(16)	1/109	109
2	Strand C 20	1kW	PE>F/E - Z2	R63+R119	(234)	1/106	106
3	Strand C 20	1kW	FNT FF - Z6	L202+R119	(26)	1/112	112
4	S4 26 DEG	750w	HS>A - Z1	R02+R119	(151)	1/110	110
5	S4 26 DEG	750w	HS>B - Z1	R02+R119	(152)	1/111	111

#6 GRID

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 26 DEG+Template Holder	750w	DN TXT D - Z2	R63+R132, T: G636 Construction D A-Sized	(54)	1/271	271
2	S4 50 DEG	750w	HS<F - Z2	R09+R119	(126)	1/273	273
3	S4 36 DEG	750w	HS<G - Z2	R09+R119	(127)	1/153	153
4	Strand C 30	1kW	PE<F/G - Z2	L165+R119	(205)	1/159	159
5	S4 26 DEG+Template Holder	750w	DN TXT E - Z2	R63+R132, T: G636 Construction D A-Sized	(55)	1/160	160
6	S4 26 DEG+Template Holder	750w	DN TXT F - Z2	R63+R132, T: G636 Construction D A-Sized	(56)	1/161	161
7	Strand C 30	1kW	PE>E/D - Z2	R63+R119	(233)	1/162	162
8	S4 50 DEG	750w	HS>E - Z2	R02+R119	(155)	1/279	279
9	S4 36 DEG	750w	HS>D - Z2	R02+R119	(154)	1/275	275
10	S4 26 DEG+Template Holder	750w	DN TXT G - Z2	R63+R132, T: G636 Construction D A-Sized	(57)	1/271	271



Instrument Schedule

Page 12 of 23
11/25/25

#5 GRID

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 26 DEG+Template Holder	750w	DN TXT H - Z3	  R63+R132, T: G636 Construction D A-Sized	(58)	1/149	149
2	Strand C 30	1kW	PE<K/L - Z3	 L165+R119	(209)	1/150	150
3	S4 26 DEG+Template Holder	750w	DN TXT I - Z3	  R63+R132, T: G636 Construction D A-Sized	(59)	1/151	151
4	Chauvet COLORado 2 Solo	130w	LED DN SL - Z2	 RGBW	(424)	5/361	
5	S4 36 DEG	750w	HS>H - Z3	 R02+R119	(158)	1/152	152
6	Chauvet COLORado 2 Solo	130w	LED DN CTR - Z3	 RGBW	(425)	5/373	
7	S4 26 DEG+Template Holder	750w	DN TXT J - Z3	  R63+R132, T: G636 Construction D A-Sized	(60)	1/154	154
8	S4 36 DEG	750w	HS<L - Z3	 R09+R119	(132)	1/155	155
9	Chauvet COLORado 2 Solo	130w	LED DN SR - Z3	 RGBW	(426)	5/385	
10	S4 26 DEG+Template Holder	750w	DN TXT K - Z3	  R63+R132, T: G636 Construction D A-Sized	(61)	1/156	156
11	Strand C 30	1kW	PE>I/H - Z3	 R63+R119	(236)	1/157	157
12	S4 26 DEG+Template Holder	750w	DN TXT L - Z3	  R63+R132, T: G636 Construction D A-Sized	(62)	1/158	158



Instrument Schedule

Page 13 of 23

11/25/25

#10 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 36 DEG	750w	HS>I - Z3	 R02+R119	(159)	1/114	114
2	Strand C 20	1kW	PE>J/I - Z3	 R63+R119	(237)	1/115	115
4	S4 26 DEG	750w	HS>O - Z4	 R02+R119	(165)	1/117	117
5	S4 26 DEG+Template Holder	750w	WINDOW TXT>	 R26, T:R77228 Trusswork 2 - A-Sized	(263)	1/113	113
6	Strand C 20	1kW	PE>N/M - Z4	 R63+R119	(240)	1/118	118
7	S4 26 DEG	750w	HS>R - Z5	 R02+R119	(168)	1/119	119
8	Strand C 20	1kW	PE>R/Q - Z5	 R63+R119	(243)	1/120	120

#5 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 19 DEG	750w	HS>F - Z2	 R02+R119	(156)	1/83	83
2	Strand C 15	1kW	PE>G/F - Z2	 R63+R119	(235)	1/84	84
3	S4 19 DEG	750w	HS>L - Z3	 R02+R119	(162)	1/85	85
4	S4 19 DEG	750w	HS>K - Z3	 R02+R119	(161)	1/86	86
5	Strand C 15	1kW	PE>K/I - Z4	 R63+R119	(238)	1/87	87
6	S4 19 DEG	750w	HS>P - Z4	 R02+R119	(166)	1/88	88
7	Strand C 15	1kW	PE>O/N - Z4	 R63+R119	(241)	1/89	89
8	S4 19 DEG	750w	HS>S - Z5	 R02+R119	(169)	1/90	90
9	Strand C 15	1kW	PE>S/R - Z5	 R63+R119	(244)	1/91	91
W1	ETC Source 4WRD PAR MFL	155w	WRK LT	 3000K	(399)	1/253	253



Instrument Schedule

Page 14 of 23
11/25/25

#6 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 20	1kW	PE<R/S - Z5	 L165+R119	(214)	1/93	93
2	S4 26 DEG	750w	HS<R - Z5	 R09+R119	(138)	1/94	94
3	Strand C 20	1kW	PE<O/P - Z4	 L165+R119	(212)	1/95	95
4	S4 26 DEG	750w	HS<N - Z4	 R09+R119	(134)	1/97	97
5	S4 26 DEG	750w	HS<J - Z3	 R09+R119	(130)	1/98	98
6	Strand C 20	1kW	PE<J/K- Z3	 L165+R119	(208)	1/99	99
7	S4 26 DEG	750w	HS<K - Z3	 R09+R119	(131)	1/100	100



Instrument Schedule

Page 15 of 23

11/25/25

#2 GRID

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 26 DEG+Template Holder	750w	DN TXT Q - Z5	  R63+R132, T: G636 Construction D A-Sized	(67)	1/121	121
2	S4 36 DEG	750w	HS<DD - Z6	 R09+R119	(141)	1/122	122
3	S4 36 DEG	750w	HS<S - Z5	 R09+R119	(139)	1/123	123
4	Chauvet COLORado 2 Solo	130w	LED DN SL - Z5	 RGBW	(430)	5/421	
5	S4 36 DEG	750w	HS<T - Z6	 R09+R119	(140)	1/131	131
6	S4 36 DEG	750w	HS<EE - Z6	 R09+R119	(142)	1/132	132
7	Chauvet COLORado 2 Solo	130w	LED DN CTR - Z5	 RGBW	(431)	5/445	
8	S4 26 DEG+Template Holder	750w	DN TXT R - Z5	  R63+R132, T: G636 Construction D A-Sized	(68)	1/126	126
9	S4 36 DEG	750w	HS>DD - Z6	 R02+R119	(171)	1/133	133
10	S4 36 DEG	750w	HS>T - Z6	 R02+R119	(170)	1/134	134
11	Chauvet COLORado 2 Solo	130w	LED DN SR - Z5	 RGBW	(432)	5/457	
12	S4 36 DEG	750w	HS>EE - Z6	 R02+R119	(172)	1/128	128
13	S4 36 DEG	750w	HS>Q - Z5	 R02+R119	(167)	1/127	127
14	S4 26 DEG+Template Holder	750w	DN TXT S - Z5	  R63+R132, T: G636 Construction D A-Sized	(69)	1/130	130



Instrument Schedule

Page 16 of 23
11/25/25

#7 GRID

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 19 DEG	750w	FNT Q - Z5	 L202+R119	(17)	1/163	163
2	S4 26 DEG+Template Holder	750w	DN TXT A - Z1	 R63+R132, T: G636 Construction D A-Sized	(51)	1/164	164
3	Chauvet COLORado 2 Solo	130w	LED DN SL - Z1/2	 RGBW	(421)	5/325	
4	S4 26 DEG+Template Holder	750w	DN TXT B - Z1	 R63+R132, T: G636 Construction D A-Sized	(52)	1/165	165
5	Chauvet COLORado 2 Solo	130w	LED DN SL - Z1/2	 RGBW	(422)	5/337	
6	S4 19 DEG	750w	FNT R - Z5	 L202+R119	(18)	1/166	166
7	Chauvet COLORado 2 Solo	130w	LED DN SR - Z1/2	 RGBW	(423)	3/349	
8	S4 26 DEG+Template Holder	750w	DN TXT C - Z1	 R63+R132, T: G636 Construction D A-Sized	(53)	1/167	167
9	S4 19 DEG	750w	FNT S - Z5	 L202+R119	(19)	1/274	274

#4/5 GRID SR

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



Instrument Schedule

Page 17 of 23
11/25/25

VOM R

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 50 DEG	750w	HEAD>CC	 R71+R119	(48)	1/222	222
2	ETC ColorSource Spot 26deg	160w	FENCE WASH LED>	 RGBWIL	(352)	4/473	
3	S4 50 DEG+Template Holder	750w	FENCE TXT>	  NC, T:R79652 Cloud 13 - A- Sized	(292)	1/224	224

VOM L

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 19 DEG+Template Holder	750w	FENCE TXT<	  NC, T:R79652 Cloud 13 - A- Sized	(291)	1/225	225
2	ETC ColorSource Spot 26deg	160w	FENCE WASH LED<	 RGBWIL	(351)	4/465	
3	S4 50 DEG	750w	HEAD<CC	 R71+R119	(49)	1/227	227

#3 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 15	1kW	FNT H - Z3	 L202+R132	(8)	1/63	63
2	Strand C 15	1kW	FNT D - Z2	 L202+R132	(4)	1/64	64
3	Strand C 15	1kW	FNT I - Z3	 L202+R119	(9)	1/65	65
4	Strand C 15	1kW	FNT E - Z4	 L202+R119	(5)	1/66	66
5	Strand C 20	1kW	FNT J - Z2	 L202+R132	(10)	1/67	67
6	S4 19 DEG+Iris	750w	SPOT 2	 L202+R119	(602)	1/68	68
7	Strand C 15	1kW	FNT F - Z4	 L202+R119	(6)	1/69	69
8	Strand C 15	1kW	FNT K - Z3	 L202+R119	(11)	1/70	70
9	Strand C 15	1kW	FNT G - Z3	 L202+R119	(7)	1/71	71
10	Strand C 15	1kW	FNT L - Z3	 L202+R119	(12)	1/72	72



Instrument Schedule

Page 18 of 23
11/25/25

#2 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 20	1kW	PE<B/C - Z1	 L165+R119	(202)	1/53	53
2	S4 19 DEG	750w	HS<A - Z1	 R09+R119	(121)	1/54	54
3	S4 19 DEG+Template Holder	750w	WALL CITY TXT>	 NC, T:G923 Fire Escape Breakup - A-Sized	(293)	1/55	55
4	S4 19 DEG	750w	X FNT < Z4	 R63+R119	(34)	1/56	56
5	S4 19 DEG	750w	X FNT < Z3	 R63+R119	(33)	1/58	58
6	S4 19 DEG	750w	X FNT < Z2	 R63+R119	(32)	1/59	59
7	S4 19 DEG	750w	X FNT < Z1	 R63+R119	(31)	1/60	60
8	S4 19 DEG+Iris	750w	SPOT 1	 L202+R119	(601)	1/62	62
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

Page 19 of 23
11/25/25

#4 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	S4 19 DEG+Iris	750w	SPOT 3	 L202+R119	(603)	1/73	73
2	S4 19 DEG	750w	X FNT > Z1	 R302+R119	(41)	1/74	74
3	S4 19 DEG	750w	X FNT > Z2	 R302+R119	(42)	1/75	75
4	S4 19 DEG	750w	X FNT > Z3	 R302+R119	(43)	1/76	76
5	S4 19 DEG	750w	X FNT > Z4	 R302+R119	(44)	1/77	77
6	S4 19 DEG+Template Holder	750w	WALL CITY TXT<	 NC, T:G923 Fire Escape Breakup - A-Sized	(294)	1/78	78
7	S4 19 DEG	750w	HS>C - Z1	 R02+R119	(153)	1/80	80
8	Strand C 15	1kW	PE>B/A - 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

#1 BEAM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 15	1kW	PE<M/N- Z4	 L165+R119	(210)	1/2	2
2	Strand C 15	1kW	PE<H/I - Z3	 L165+R119	(206)	1/3	3

#9 BEAM

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 15	1kW	PE>L/K - Z3	 R63+R119	(239)	1/40	40
2	Strand C 15	1kW	PE>P/O - Z4	 R63+R119	(242)	1/41	41



Instrument Schedule

Page 20 of 23
11/25/25

#8 COVE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Strand C 15	1kW	FNT N - Z4	 L202+R119	(14)	1/105	105
2	Chauvet Maverick MK2 Wash	651w	FNT MK2 WASH	 RGBW	(513)	3/176	313
3	Strand C 15	1kW	FNT O - Z4	 L202+R119	(15)	1/108	108



Instrument Schedule

Page 21 of 23
11/25/25

HOUSE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	 RGBW	(451)	2/1	308
2	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	 RGBW	(452)	2/13	308
3	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	 RGBW	(453)	2/25	308
4	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	 RGBW	(454)	2/37	308
5	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	 RGBW	(455)	2/49	308
6	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	 RGBW	(456)	2/61	308
7	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	 RGBW	(457)	2/73	308
8	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	 RGBW	(458)	2/85	308
9	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	 RGBW	(459)	2/97	308
10	SOLO1 HOUSE LIGHT	65w	House Lt Inner Circle	 RGBW	(460)	2/109	308
11	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	 RGBW	(461)	2/121	308
12	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	 RGBW	(462)	2/133	308
13	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	 RGBW	(463)	2/145	308
14	SOLO1 HOUSE LIGHT	65w	House Lt Outer Circle	 RGBW	(464)	2/157	310



Instrument Schedule

Page 22 of 23
11/25/25

HOUSE

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

#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



Instrument Schedule

Page 23 of 23

11/25/25

#4/5 GRID SL

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

DECK - ORCH

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	Stand Lights	100w	ORCH STANDS SR	☐ NC	(406)	1/244	244
2	Stand Lights	100w	ORCH STANDS SL	☐ NC	(405)	1/243	243

DECK - LED TAPE

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	LED TAPE	90w	LED TAPE RUN 1		(701)	41/1	
2	LED TAPE	90w	LED TAPE RUN 2		(702)	43/1	
3	LED TAPE	90w	LED TAPE RUN 3		(703)	45/1	

DECK - PRAC

U#	Inst Type & Access	Load	Purpose	Color & Gobo	Chan	Addr	Dim
1	USITT Practical Luminaire	240w	Street Lamp	☐ NC	(404)	1/233	233



Color Schedule

JAGGED LITTLE PILL
LD: Jon Roth
ALD/ME: Ethan Santiago

University of Evansville Theatre
2025/2026 Season
Shanklin Theatre

TABLE OF CONTENTS

L202+R119	1	R16	14
R119	4	R09+R119	15
R63+R119	5	L165+R119	17
R57	7	R302+R119	19
R63+R132	8	R02+R119	20
R132	10	R26	22
R05	11	R114	23
R68	12	R68+R132	24
L202+R132	13	R71+R119	25



Color Schedule

JAGGED LITTLE PILL
LD: Jon Roth
ALD/ME: Ethan Santiago

University of Evansville Theatre
2025/2026 Season
Shanklin Theatre

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 L202+R119	#4 BEAM	2	Strand C 20	1kW	FNT A - Z1		(1)
	#4 BEAM	4	Strand C 20	1kW	BAX HR Aisle		(101)
	#4 BEAM	6	S4 19 DEG	750w	CC FILL		(28)
	#3 BEAM	2	Strand C 20	1kW	FNT AA		(21)
	#7 BEAM	2	Strand C 20	1kW	FNT BB		(22)
	#6 BEAM	2	Strand C 20	1kW	FNT C - Z1		(3)
	#6 BEAM	4	S4 19 DEG	750w	FNT B - Z1		(2)
	#6 BEAM	6	Strand C 20	1kW	BAX HL Aisle		(102)
	#4 GRID	6	Strand C 20	1kW	FNT T - Z6		(20)
	#4 GRID	9	S4 26 DEG	750w	FNT GG - Z7		(27)
	#3 GRID	1	Strand C 30	1kW	FNT DD - Z6		(24)
	#3 GRID	7	Strand C 30	1kW	FNT EE - Z6		(25)
	#7 COVE	2	Strand C 20	1kW	FNT CC - Z6		(23)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 L202+R119	#7 COVE	5	Strand C 15	1kW	FNT M - Z4		(13)
	#9 COVE	1	Strand C 15	1kW	FNT P - Z4		(16)
	#9 COVE	3	Strand C 20	1kW	FNT FF - Z6		(26)
	#7 GRID	1	S4 19 DEG	750w	FNT Q - Z5		(17)
	#7 GRID	6	S4 19 DEG	750w	FNT R - Z5		(18)
	#7 GRID	9	S4 19 DEG	750w	FNT S - Z5		(19)
	#3 COVE	3	Strand C 15	1kW	FNT I - Z3		(9)
	#3 COVE	4	Strand C 15	1kW	FNT E - Z4		(5)
	#3 COVE	6	S4 19 DEG+ Iris	750w	SPOT 2		(602)
	#3 COVE	7	Strand C 15	1kW	FNT F - Z4		(6)
	#3 COVE	8	Strand C 15	1kW	FNT K - Z3		(11)
	#3 COVE	9	Strand C 15	1kW	FNT G - Z3		(7)
	#3 COVE	10	Strand C 15	1kW	FNT L - Z3		(12)
	#2 COVE	8	S4 19 DEG+ Iris	750w	SPOT 1		(601)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 L202+R119	#4 COVE	1	S4 19 DEG+ Iris	750w	SPOT 3		(603)
	#8 COVE	1	Strand C 15	1kW	FNT N - Z4		(14)
	#8 COVE	3	Strand C 15	1kW	FNT O - Z4		(15)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
R119	#2 PROS C	3	ETC ColorSource Spot 26deg	160w	BAX USL		(98)
	#2 PROS C	6	ETC ColorSource Spot 26deg	160w	BAX USC		(99)
	#2 PROS C	9	ETC ColorSource Spot 26deg	160w	BAX USR		(100)
	#3 GRID	2	ETC ColorSource Spot 26deg	160w	BAX DSL		(91)
	#3 GRID	3	ETC ColorSource Spot 26deg	160w	BAX CSCL		(95)
	#3 GRID	4	ETC ColorSource Spot 26deg	160w	BAX DSC		(92)
	#3 GRID	5	ETC ColorSource Spot 26deg	160w	BAX CSCR		(96)
	#3 GRID	6	ETC ColorSource Spot 26deg	160w	BAX DSR		(93)
	#1 GRID	1	ETC ColorSource Spot 26deg	160w	BAX CSL		(94)
	#1 GRID	2	ETC ColorSource Spot 26deg	160w	BAX CSR		(97)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 R63+R119	#8 BEAM	3	Strand C 20	1kW	PE>C/B - Z1		(232)
	TOR M SR	2	Strand C 20	1kW	PE>T - Z6		(245)
	TOR M SR	3	S4 19 DEG	750w	PE>SL ENTR		(246)
	#9 COVE	2	Strand C 20	1kW	PE>F/E - Z2		(234)
	#6 GRID	7	Strand C 30	1kW	PE>E/D - Z2		(233)
	#5 GRID	11	Strand C 30	1kW	PE>I/H - Z3		(236)
	#10 COVE	2	Strand C 20	1kW	PE>J/I - Z3		(237)
	#10 COVE	6	Strand C 20	1kW	PE>N/M - Z4		(240)
	#10 COVE	8	Strand C 20	1kW	PE>R/Q - Z5		(243)
	#5 COVE	2	Strand C 15	1kW	PE>G/F - Z2		(235)
	#5 COVE	5	Strand C 15	1kW	PE>K/I - Z4		(238)
	#5 COVE	7	Strand C 15	1kW	PE>O/N - Z4		(241)
	#5 COVE	9	Strand C 15	1kW	PE>S/R - Z5		(244)
	#2 COVE	4	S4 19 DEG	750w	X FNT < Z4		(34)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 R63+R119	#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)
	#4 COVE	8	Strand C 15	1kW	PE>B/A - Z1		(231)
	#9 BEAM	1	Strand C 15	1kW	PE>L/K - Z3		(239)
	#9 BEAM	2	Strand C 15	1kW	PE>P/O - Z4		(242)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 R57	#1 ELEC	1	8" Fresnel	1kW	DBX<U S		(253)
	#1 ELEC	15	8" Fresnel	1kW	DBX>U S		(254)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
R63+R132	#2 PROS C	1	S4 50 DEG+ Template Holder	750w	DN TXT DD/CC - Z6	G636 Construction D A-Sized	(71)
	#2 PROS C	7	S4 50 DEG+ Template Holder	750w	DN TXT T - Z6	G636 Construction D A-Sized	(70)
	#2 PROS C	11	S4 50 DEG+ Template Holder	750w	DN TXT FF/EE - Z6	G636 Construction D A-Sized	(72)
	#4 GRID	1	S4 26 DEG+ Template Holder	750w	DN TXT M - Z4	G636 Construction D A-Sized	(63)
	#4 GRID	4	S4 26 DEG+ Template Holder	750w	DN TXT N - Z4	G636 Construction D A-Sized	(64)
	#4 GRID	11	S4 26 DEG+ Template Holder	750w	DN TXT O - Z4	G636 Construction D A-Sized	(65)
	#4 GRID	14	S4 26 DEG+ Template Holder	750w	DN TXT P - Z4	G636 Construction D A-Sized	(66)
	#6 GRID	1	S4 26 DEG+ Template Holder	750w	DN TXT D - Z2	G636 Construction D A-Sized	(54)
	#6 GRID	5	S4 26 DEG+ Template Holder	750w	DN TXT E - Z2	G636 Construction D A-Sized	(55)
	#6 GRID	6	S4 26 DEG+ Template Holder	750w	DN TXT F - Z2	G636 Construction D A-Sized	(56)
	#6 GRID	10	S4 26 DEG+ Template Holder	750w	DN TXT G - Z2	G636 Construction D A-Sized	(57)
	#5 GRID	1	S4 26 DEG+ Template Holder	750w	DN TXT H - Z3	G636 Construction D A-Sized	(58)
	#5 GRID	3	S4 26 DEG+ Template Holder	750w	DN TXT I - Z3	G636 Construction D A-Sized	(59)
	#5 GRID	7	S4 26 DEG+ Template Holder	750w	DN TXT J - Z3	G636 Construction D A-Sized	(60)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 R63+R132	#5 GRID	10	S4 26 DEG+ Template Holder	750w	DN TXT K - Z3	G636 Construction D A-Sized	(61)
	#5 GRID	12	S4 26 DEG+ Template Holder	750w	DN TXT L - Z3	G636 Construction D A-Sized	(62)
	#2 GRID	1	S4 26 DEG+ Template Holder	750w	DN TXT Q - Z5	G636 Construction D A-Sized	(67)
	#2 GRID	8	S4 26 DEG+ Template Holder	750w	DN TXT R - Z5	G636 Construction D A-Sized	(68)
	#2 GRID	14	S4 26 DEG+ Template Holder	750w	DN TXT S - Z5	G636 Construction D A-Sized	(69)
	#7 GRID	2	S4 26 DEG+ Template Holder	750w	DN TXT A - Z1	G636 Construction D A-Sized	(51)
	#7 GRID	4	S4 26 DEG+ Template Holder	750w	DN TXT B - Z1	G636 Construction D A-Sized	(52)
	#7 GRID	8	S4 26 DEG+ Template Holder	750w	DN TXT C - Z1	G636 Construction D A-Sized	(53)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 R132	#4 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL< B4	 G643 Moonscape A-Sized	(485)
	#4 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL< B4	 G643 Moonscape A-Sized	(486)
	#2 BEAM	2	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL< B2	 G643 Moonscape A-Sized	(481)
	#2 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL< B2	 G643 Moonscape A-Sized	(482)
	#3 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL< B3	 G643 Moonscape A-Sized	(483)
	#3 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL< B3	 G643 Moonscape A-Sized	(484)
	#8 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL> B6	 G635 Construction A - A-Sized	(492)
	#8 BEAM	2	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL> B6	 G635 Construction A - A-Sized	(491)
	#7 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL> B7	 G635 Construction A - A-Sized	(494)
	#7 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL> B7	 G635 Construction A - A-Sized	(493)
	#6 BEAM	1	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL> B8	 G635 Construction A - A-Sized	(496)
	#6 BEAM	3	ETC ColorSource Spot 19deg+ Template Holder	160w	LED TONAL> B8	 G635 Construction A - A-Sized	(495)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 R05	#3 BEAM	4	S4 19 DEG+ Template Holder	750w	WINDO W<TXT	 G923 Fire Escape Breakup - A-Sized	(264)
	#7 BEAM	6	S4 19 DEG+ Template Holder	750w	WINDO W>TXT	 G923 Fire Escape Breakup - A-Sized	(265)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 R68	#2 ELEC	1	ETC Source4 PAR MFL	575w	ORCH		(402)
	#2 ELEC	3	8" Fres	1kW	BAX WIND WASH C		(345)
	#2 ELEC	5	ETC Source4 PAR MFL	575w	ORCH		(402)
	#2 ELEC	8	ETC Source4 PAR MFL	575w	ORCH		(403)
	#2 ELEC	10	8" Fres	1kW	BAX WIND WASH C		(346)
	#2 ELEC	12	ETC Source4 PAR MFL	575w	ORCH		(403)
	#2 ELEC	W1	8" Fresnel	1kW	RUNLIG HT		(398)
	#2 ELEC	W2	8" Fresnel	1kW	RUNLIG HT		(398)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 L202+R132	#3 COVE	1	Strand C 15	1kW	FNT H - Z3		(8)
	#3 COVE	2	Strand C 15	1kW	FNT D - Z2		(4)
	#3 COVE	5	Strand C 20	1kW	FNT J - Z2		(10)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 R16	#2 ELEC	2	8" Fres	1kW	BAX WIND WASH W		(347)
	#2 ELEC	11	8" Fres	1kW	BAX WIND WASH W		(348)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 R09+R119	#2 BEAM	4	S4 19 DEG	750w	HS<D - Z2		(124)
	#4 GRID	2	S4 26 DEG	750w	HS<P - Z4		(136)
	#4 GRID	3	S4 36 DEG	750w	HS<O- Z4		(135)
	#1 COVE	2	S4 19 DEG	750w	HS<Q - Z5		(137)
	#1 COVE	4	S4 19 DEG	750w	HS<M - Z4		(133)
	#1 COVE	5	S4 19 DEG	750w	HS<I - Z3		(129)
	#1 COVE	6	S4 19 DEG	750w	HS<H - Z3		(128)
	#1 COVE	9	S4 19 DEG	750w	HS<E - Z2		(125)
	#7 COVE	3	S4 26 DEG	750w	HS<B - Z1		(122)
	#7 COVE	4	S4 26 DEG	750w	HS<C - Z1		(123)
	#6 GRID	2	S4 50 DEG	750w	HS<F - Z2		(126)
	#6 GRID	3	S4 36 DEG	750w	HS<G- Z2		(127)
	#5 GRID	8	S4 36 DEG	750w	HS<L - Z3		(132)
	#6 COVE	2	S4 26 DEG	750w	HS<R - Z5		(138)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 R09+R119	#6 COVE	4	S4 26 DEG	750w	HS<N - Z4		(134)
	#6 COVE	5	S4 26 DEG	750w	HS<J - Z3		(130)
	#6 COVE	7	S4 26 DEG	750w	HS<K - Z3		(131)
	#2 GRID	2	S4 36 DEG	750w	HS<DD - Z6		(141)
	#2 GRID	3	S4 36 DEG	750w	HS<S - Z5		(139)
	#2 GRID	5	S4 36 DEG	750w	HS<T - Z6		(140)
	#2 GRID	6	S4 36 DEG	750w	HS<EE - Z6		(142)
	#2 COVE	2	S4 19 DEG	750w	HS<A - Z1		(121)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 L165+R119	#2 BEAM	1	Strand C 20	1kW	PE<A/B - Z1		(201)
	TOR M SL	2	Strand C 20	1kW	PE<T - Z6		(215)
	TOR M SL	3	S4 19 DEG	750w	PE<SR ENTR		(216)
	#1 COVE	1	Strand C 15	1kW	PE<Q/R - Z5		(213)
	#1 COVE	3	Strand C 15	1kW	PE<N/O - Z4		(211)
	#1 COVE	7	Strand C 15	1kW	PE<I/J - Z3		(207)
	#1 COVE	8	Strand C 15	1kW	PE<D/E - Z2		(203)
	#7 COVE	1	Strand C 20	1kW	PE<E/F - Z2		(204)
	#6 GRID	4	Strand C 30	1kW	PE<F/G - Z2		(205)
	#5 GRID	2	Strand C 30	1kW	PE<K/L - Z3		(209)
	#6 COVE	1	Strand C 20	1kW	PE<R/S - Z5		(214)
	#6 COVE	3	Strand C 20	1kW	PE<O/P - Z4		(212)
	#6 COVE	6	Strand C 20	1kW	PE<J/K- Z3		(208)
	#2 COVE	1	Strand C 20	1kW	PE<B/C - Z1		(202)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 L165+R119	#1 BEAM	1	Strand C 15	1kW	PE<M/ N- Z4		(210)
	#1 BEAM	2	Strand C 15	1kW	PE<H/I - Z3		(206)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 R302+R119	#4 COVE	2	S4 19 DEG	750w	X FNT > Z1		(41)
	#4 COVE	3	S4 19 DEG	750w	X FNT > Z2		(42)
	#4 COVE	4	S4 19 DEG	750w	X FNT > Z3		(43)
	#4 COVE	5	S4 19 DEG	750w	X FNT > Z4		(44)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 R02+R119	#8 BEAM	6	S4 19 DEG	750w	HS>G - Z2		(157)
	#4 GRID	12	S4 26 DEG	750w	HS>M - Z4		(163)
	#4 GRID	13	S4 36 DEG	750w	HS>N - Z4		(164)
	#9 COVE	4	S4 26 DEG	750w	HS>A - Z1		(151)
	#9 COVE	5	S4 26 DEG	750w	HS>B - Z1		(152)
	#6 GRID	8	S4 50 DEG	750w	HS>E - Z2		(155)
	#6 GRID	9	S4 36 DEG	750w	HS>D - Z2		(154)
	#5 GRID	5	S4 36 DEG	750w	HS>H - Z3		(158)
	#10 COVE	1	S4 36 DEG	750w	HS>I - Z3		(159)
	#10 COVE	4	S4 26 DEG	750w	HS>O - Z4		(165)
	#10 COVE	7	S4 26 DEG	750w	HS>R - Z5		(168)
	#5 COVE	1	S4 19 DEG	750w	HS>F - Z2		(156)
	#5 COVE	3	S4 19 DEG	750w	HS>L - Z3		(162)
	#5 COVE	4	S4 19 DEG	750w	HS>K - Z3		(161)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 R02+R119	#5 COVE	6	S4 19 DEG	750w	HS>P - Z4		(166)
	#5 COVE	8	S4 19 DEG	750w	HS>S - Z5		(169)
	#2 GRID	9	S4 36 DEG	750w	HS>DD - Z6		(171)
	#2 GRID	10	S4 36 DEG	750w	HS>T - Z6		(170)
	#2 GRID	12	S4 36 DEG	750w	HS>EE - Z6		(172)
	#2 GRID	13	S4 36 DEG	750w	HS>Q - Z5		(167)
	#4 COVE	7	S4 19 DEG	750w	HS>C - Z1		(153)



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 R26	#10 COVE	5	S4 26 DEG+ Template Holder	750w	WINDO W TXT>	 R77228 Trusswork 2 - A-Sized	(263)



Color Schedule

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



Color Schedule

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 R68+R132	#2 ELEC	4	S4 50 DEG+ Template Holder	750w	WIND BAX TXT SL	 G643 Moonscape A-Sized	(271)
	#2 ELEC	6	S4 50 DEG+ Template Holder	750w	WIND BAX TXT SLC	 G643 Moonscape A-Sized	(271)
	#2 ELEC	7	S4 50 DEG+ Template Holder	750w	WIND BAX TXT SRC	 G643 Moonscape A-Sized	(272)
	#2 ELEC	9	S4 50 DEG+ Template Holder	750w	WIND BAX TXT SR	 G643 Moonscape A-Sized	(272)



Color Schedule

Page 25 of 25

Color	Pos	U#	Type & Acc	Load	Purp	Gobo	Chan
 R71+R119	VOM R	1	S4 50 DEG	750w	HEAD> CC		(48)
	VOM L	3	S4 50 DEG	750w	HEAD< CC		(49)



Gobo Schedule

JAGGED LITTLE PILL
LD: Jon Roth
ALD/ME: Ethan Santiago

University of Evansville Theatre
2025/2026 Season
Shanklin Theatre

TABLE OF CONTENTS

G643 Moonscape A-Sized	1	R77228 Trusswork 2 - A-Sized	4
G923 Fire Escape Breakup - A-Sized ...	2	G636 Construction D A-Sized	5
R79652 Cloud 13 - A-Sized	3	G635 Construction A - A-Sized	7



Gobo Schedule

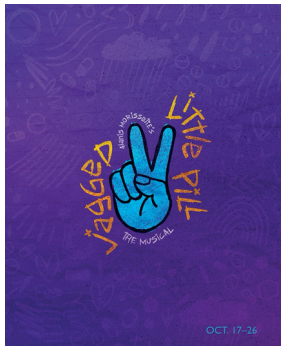
JAGGED LITTLE PILL
LD: Jon Roth
ALD/ME: Ethan Santiago

University of Evansville Theatre
2025/2026 Season
Shanklin Theatre



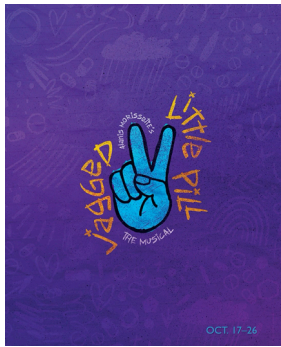
G643 Moonscape A-Sized

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
#4 BEAM	1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL< B4	 R132	(485)
#4 BEAM	3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL< B4	 R132	(486)
#2 BEAM	2	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL< B2	 R132	(481)
#2 BEAM	3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL< B2	 R132	(482)
#3 BEAM	1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL< B3	 R132	(483)
#3 BEAM	3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL< B3	 R132	(484)
#2 ELEC	4	S4 50 DEG+Template Holder	750w	WIND BAX TXT SL	 R68+R132	(271)
#2 ELEC	6	S4 50 DEG+Template Holder	750w	WIND BAX TXT SLC	 R68+R132	(271)
#2 ELEC	7	S4 50 DEG+Template Holder	750w	WIND BAX TXT SRC	 R68+R132	(272)
#2 ELEC	9	S4 50 DEG+Template Holder	750w	WIND BAX TXT SR	 R68+R132	(272)



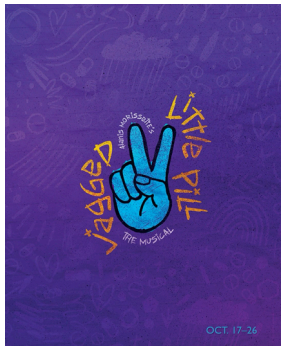
G923 Fire Escape Breakup - A-Sized

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
#3 BEAM	4	S4 19 DEG+Template Holder	750w	WINDOW<TXT	 R05	(264)
#7 BEAM	6	S4 19 DEG+Template Holder	750w	WINDOW>TXT	 R05	(265)
#2 COVE	3	S4 19 DEG+Template Holder	750w	WALL CITY TXT>	 NC	(293)
#4 COVE	6	S4 19 DEG+Template Holder	750w	WALL CITY TXT<	 NC	(294)



R79652 Cloud 13 - A-Sized

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
VOM R	3	S4 50 DEG+Template Holder	750w	FENCE TXT>	☐ NC	(292)
VOM L	1	S4 19 DEG+Template Holder	750w	FENCE TXT<	☐ NC	(291)



R77228 Trusswork 2 - A-Sized

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
#10 COVE	5	S4 26 DEG+Template Holder	750w	WINDOW TXT>	 R26	(263)



Gobo Schedule

Page 5 of 7



G636 Construction D A-Sized

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
#2 PROSC	1	S4 50 DEG+Template Holder	750w	DN TXT DD/CC - Z6	 R63+R132	(71)
#2 PROSC	7	S4 50 DEG+Template Holder	750w	DN TXT T - Z6	 R63+R132	(70)
#2 PROSC	11	S4 50 DEG+Template Holder	750w	DN TXT FF/EE - Z6	 R63+R132	(72)
#4 GRID	1	S4 26 DEG+Template Holder	750w	DN TXT M - Z4	 R63+R132	(63)
#4 GRID	4	S4 26 DEG+Template Holder	750w	DN TXT N - Z4	 R63+R132	(64)
#4 GRID	11	S4 26 DEG+Template Holder	750w	DN TXT O - Z4	 R63+R132	(65)
#4 GRID	14	S4 26 DEG+Template Holder	750w	DN TXT P - Z4	 R63+R132	(66)
#6 GRID	1	S4 26 DEG+Template Holder	750w	DN TXT D - Z2	 R63+R132	(54)
#6 GRID	5	S4 26 DEG+Template Holder	750w	DN TXT E - Z2	 R63+R132	(55)
#6 GRID	6	S4 26 DEG+Template Holder	750w	DN TXT F - Z2	 R63+R132	(56)
#6 GRID	10	S4 26 DEG+Template Holder	750w	DN TXT G - Z2	 R63+R132	(57)
#5 GRID	1	S4 26 DEG+Template Holder	750w	DN TXT H - Z3	 R63+R132	(58)



G636 Construction D A-Sized

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
#5 GRID	3	S4 26 DEG+Template Holder	750w	DN TXT I - Z3	 R63+R132	(59)
#5 GRID	7	S4 26 DEG+Template Holder	750w	DN TXT J - Z3	 R63+R132	(60)
#5 GRID	10	S4 26 DEG+Template Holder	750w	DN TXT K - Z3	 R63+R132	(61)
#5 GRID	12	S4 26 DEG+Template Holder	750w	DN TXT L - Z3	 R63+R132	(62)
#2 GRID	1	S4 26 DEG+Template Holder	750w	DN TXT Q - Z5	 R63+R132	(67)
#2 GRID	8	S4 26 DEG+Template Holder	750w	DN TXT R - Z5	 R63+R132	(68)
#2 GRID	14	S4 26 DEG+Template Holder	750w	DN TXT S - Z5	 R63+R132	(69)
#7 GRID	2	S4 26 DEG+Template Holder	750w	DN TXT A - Z1	 R63+R132	(51)
#7 GRID	4	S4 26 DEG+Template Holder	750w	DN TXT B - Z1	 R63+R132	(52)
#7 GRID	8	S4 26 DEG+Template Holder	750w	DN TXT C - Z1	 R63+R132	(53)



Gobo Schedule



G635 Construction A - A-Sized

Position	U#	Inst Type & Access	Load	Purpose	Color	Chan
#8 BEAM	1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL> B6	 R132	(492)
#8 BEAM	2	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL> B6	 R132	(491)
#7 BEAM	1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL> B7	 R132	(494)
#7 BEAM	3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL> B7	 R132	(493)
#6 BEAM	1	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL> B8	 R132	(496)
#6 BEAM	3	ETC ColorSource Spot 19deg+Template Holder	160w	LED TONAL> B8	 R132	(495)



Color Count

Page 1 of 5

JAGGED LITTLE PILL
LD: Jon Roth
ALD/ME: Ethan Santiago

University of Evansville Theatre
2025/2026 Season
Shanklin Theatre

COLOR COUNT

Color Cuts

L202

Strand C 20	10 cuts
S4 26 DEG	1 cut
S4 19 DEG	8 cuts
Strand C 15	12 cuts
Strand C 30	2 cuts

Total:	33 cuts
--------	---------

R119

S4 50 DEG	4 cuts
Strand C 20	22 cuts
S4 26 DEG	13 cuts
S4 19 DEG	32 cuts
ETC ColorSource Spot 26deg	10 cuts
Strand C 15	23 cuts
Strand C 30	6 cuts
S4 36 DEG	15 cuts

Total:	125 cuts
--------	----------

R63

S4 50 DEG	3 cuts
Strand C 20	6 cuts
S4 26 DEG	19 cuts
S4 19 DEG	5 cuts
Strand C 15	7 cuts
Strand C 30	2 cuts

Total:	42 cuts
--------	---------

R57

8" Fresnel	2 cuts
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Total:	2 cuts
--------	--------

R132

S4 50 DEG	7 cuts
-----------	--------



Color Count

R132

(continued)

Strand C 20	1 cut
ETC ColorSource Spot 19deg	12 cuts
S4 26 DEG	19 cuts
Strand C 15	2 cuts
Total:	41 cuts

R05

S4 19 DEG	2 cuts
Total:	2 cuts

R68

S4 50 DEG	4 cuts
8" Fresnel	2 cuts
ETC Source4 PAR MFL	4 cuts
8" Fres	2 cuts
Total:	12 cuts

R16

8" Fres	2 cuts
Total:	2 cuts

R09

S4 50 DEG	1 cut
S4 26 DEG	7 cuts
S4 19 DEG	7 cuts
S4 36 DEG	7 cuts
Total:	22 cuts

L165

Strand C 20	7 cuts
S4 19 DEG	1 cut
Strand C 15	6 cuts
Strand C 30	2 cuts
Total:	16 cuts

R302

S4 19 DEG	4 cuts



Color Count

R302 (continued)

Total: 4 cuts



R02

S4 50 DEG 1 cut

S4 26 DEG 5 cuts

S4 19 DEG 7 cuts

S4 36 DEG 8 cuts

Total: 21 cuts



R26

S4 26 DEG 1 cut

Total: 1 cut



R114

STRAND C 20 w/IRIS 1 cut

Total: 1 cut



R71

S4 50 DEG 2 cuts

Total: 2 cuts



COLOR FRAMES

Instrument Type	Frame Label	Size	Per Ckt	Per Sheet
S4 50 DEG			1	
Strand C 20			1	
ETC ColorSource Spot 19deg			1	
Stand Lights			1	
S4 26 DEG			1	
Altman PAR 64 MFL			1	
8" Fresnel			1	
Chauvet COLORado 2 Solo			1	
S4 19 DEG			1	
ETC Source4 PAR MFL			1	
ETC ColorSource Spot 26deg			1	
Strand C 15			1	
Strand C 30			1	
S4 36 DEG			1	
ETC ColorSource Spot 36deg			1	
6" Fres WkLt			1	
ETC Source 4WRD PAR MFL			1	
Practical			1	
STRAND C 20 w/IRIS			1	
8" Fres			1	
SL 36°			1	
S4-19			1	
SL19			1	
Alt 360Q 6x12			1	
COLORAdo 2-Solo			1	
Cantata 18/32			1	
S4-36			1	
Strand C 20°			1	
PAR 38 MFL			1	
Strand 6" Fresnel			1	
S4-50			1	
LED TUBES			1	
PAR 64 MFL			1	
Strand Ieko 30°			1	
Strand Coda 1000			1	
PAR 64 WFL			1	
HOUSE RECESSED MR16			1	
Coda 500/1			1	



Color Count

COLOR FRAMES

Instrument Type	Frame Label	Size	Per Ckt	Per Sheet
ETC ColorSource Spot 50deg			1	
Sky Panel 21			1	
LED TAPE			1	
Robe Robin LEDBeam 150			1	
Razor 360Z			1	
ETC High End Lonestar			1	
Martin MAC Viper Performance			1	
Chauvet Maverick MK2 Wash			1	
SOLO1 HOUSE LIGHT			1	
USITT Practical Luminaire			1	



Color Sheet Count

JAGGED LITTLE PILL
LD: Jon Roth
ALD/ME: Ethan Santiago

University of Evansville Theatre
2025/2026 Season
Shanklin Theatre

COLOR COUNT

Sheets of Color

5	sheets of	L202	
17	sheets of	R119	
6	sheets of	R63	
1	sheet of	R57	
5	sheets of	R132	
1	sheet of	R05	
3	sheets of	R68	
1	sheet of	R16	
3	sheets of	R09	
3	sheets of	L165	
1	sheet of	R302	
3	sheets of	R02	
1	sheet of	R26	
1	sheet of	R114	
1	sheet of	R71	

52 Total



Color Sheet Count

COLOR FRAMES

Instrument Type	Frame Label	Size	Per Ckt	Per Sheet
S4 50 DEG	S4 50 DEG		1	9
Strand C 20	Strand C 20		1	6
ETC ColorSource Spot 19deg	ETC ColorSource Spot 19deg		1	9
Stand Lights			1	
S4 26 DEG	S4 26 DEG		1	9
Altman PAR 64 MFL			1	
8" Fresnel	8" Fresnel		1	4
Chauvet COLORado 2 Solo			1	
S4 19 DEG	S4 19 DEG		1	9
ETC Source4 PAR MFL	ETC Source4 PAR MFL		1	6
ETC ColorSource Spot 26deg	ETC ColorSource Spot 26deg		1	9
Strand C 15	Strand C 15		1	6
Strand C 30	Strand C 30		1	6
S4 36 DEG	S4 36 DEG		1	9
ETC ColorSource Spot 36deg			1	
6" Fres WkLt			1	
ETC Source 4WRD PAR MFL			1	
Practical			1	
STRAND C 20 w/IRIS	STRAND C 20 w/IRIS		1	6
8" Fres	8" Fres		1	4
SL 36°			1	
S4-19			1	
SL19			1	
Alt 360Q 6x12			1	
COLORAdo 2-Solo			1	
Cantata 18/32			1	
S4-36			1	
Strand C 20°			1	
PAR 38 MFL			1	
Strand 6" Fresnel			1	
S4-50			1	
LED TUBES			1	
PAR 64 MFL			1	
Strand Ieko 30°			1	
Strand Coda 1000			1	
PAR 64 WFL			1	
HOUSE RECESSED MR16			1	
Coda 500/1			1	



COLOR FRAMES

Instrument Type	Frame Label	Size	Per Ckt	Per Sheet
ETC ColorSource Spot 50deg			1	
Sky Panel 21			1	
Robe Robin LEDBeam 150			1	
Razor 360Z			1	
ETC High End Lonestar			1	
Martin MAC Viper Performance			1	
Chauvet Maverick MK2 Wash			1	
SOLO1 HOUSE LIGHT			1	
LED TAPE			1	
USITT Practical Luminaire			1	



Gobo Count

JAGGED LITTLE PILL
LD: Jon Roth
ALD/ME: Ethan Santiago

University of Evansville Theatre
2025/2026 Season
Shanklin Theatre

GOBO COUNT

G643 Moonscape A-Sized

4 for S4 50 DEG

6 for ETC ColorSource Spot 19deg

10 Total



G923 Fire Escape Breakup - A-Sized

4 for S4 19 DEG

4 Total



R79652 Cloud 13 - A-Sized

1 for S4 50 DEG

1 for S4 19 DEG

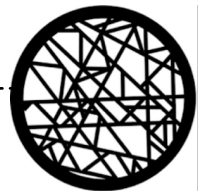
2 Total



R77228 Trusswork 2 - A-Sized

1 for S4 26 DEG

1 Total





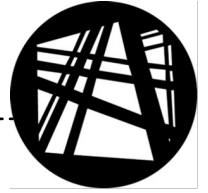
Gobo Count

G636 Construction D A-Sized

3 for S4 50 DEG

19 for S4 26 DEG

22 Total



G635 Construction A - A-Sized

6 for ETC ColorSource Spot 19deg

6 Total





Instrument Type Count

JAGGED LITTLE PILL
LD: Jon Roth
ALD/ME: Ethan Santiago

University of Evansville Theatre
2025/2026 Season
Shanklin Theatre

INSTRUMENT TYPE COUNT

Qty	Instrument Type	Load		
12	S4 50 DEG	750w	12	Total
23	Strand C 20	1kW	23	Total
12	ETC ColorSource Spot 19deg	160w	12	Total
2	Stand Lights	100w	2	Total
34	S4 26 DEG	750w	34	Total
8	Altman PAR 64 MFL	1kW	8	Total
3	8" Fresnel	1kW	3	Total
17	Chauvet COLORado 2 Solo	130w	17	Total
37	S4 19 DEG	750w	37	Total
4	ETC Source4 PAR MFL	575w	4	Total
14	ETC ColorSource Spot 26deg	160w	14	Total
25	Strand C 15	1kW	25	Total
6	Strand C 30	1kW	6	Total
15	S4 36 DEG	750w	15	Total
2	ETC ColorSource Spot 36deg	160w	2	Total
4	ETC Source 4WRD PAR MFL	155w	4	Total
1	Practical	100w	1	Total
1	STRAND C 20 w/IRIS	1kW	1	Total
4	8" Fres	1kW	4	Total
6	Robe Robin LEDBeam 150	220w	6	Total
1	Razor 360Z	300w	1	Total
3	ETC High End Lonestar	615w	3	Total
4	Martin MAC Viper Performance	1,225w	4	Total
2	Chauvet Maverick MK2 Wash	651w	2	Total
25	SOLO1 HOUSE LIGHT	65w	25	Total
3	LED TAPE	90w	3	Total
1	USITT Practical Luminaire	240w	1	Total



Instrument Type Count

(continued)

TOTAL LIGHTS: 269