

Focus Schedule**FOH 2**

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
1	(16)	SL Caliper Front	-9'	23'L	ETC S4S3 XDLT 19°		R119
4	(1)	A1 Front	-6'	13'6"L	ETC S4S3 XDLT 19°		R119
7	(2)	A2 Front	-7'9"	6'9"L	ETC S4S3 XDLT 19°		R119
10	(3)	A3 Front	-8'	CL	ETC S4S3 XDLT 19°		R119
15	(4)	A4 Front	-7'9"	6'9"R	ETC S4S3 XDLT 19°		R119
19	(5)	A5 Front	-6'	13'6"R	ETC S4S3 XDLT 19°		R119
22	(17)	SR Caliper Front	-9'	23'R	ETC S4S3 XDLT 19°		R119

FOH 1A (Lower Pipe)

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
1	(6)	A6 Front	2'6"	13'6"L	ETC S4S3 EDLT 26°		R119
3	(7)	A7 Front	2'6"	6'9"L	ETC S4S3 EDLT 26°		R119
4	(8)	A8 Front	6"	CL	ETC S4S3 EDLT 26°		R119
5	(13)	A13 Front	14'	CL	ETC S4S3 XDLT 19°		R119
6	(9)	A9 Front	2'6"	6'9"R	ETC S4S3 EDLT 26°		R119
8	(10)	A10 Front	2'6"	13'6"R	ETC S4S3 EDLT 26°		R119

FOH 1

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
2	(11)	A11 Front	14'	13'6"L	ETC S4S3 XDLT 19°		R119
5	(12)	A12 Front	14'	6'9"L	ETC S4S3 XDLT 19°		R119
10	(14)	A14 Front	14'	6'9"R	ETC S4S3 XDLT 19°		R119
13	(15)	A15 Front	14'	13'6"R	ETC S4S3 XDLT 19°		R119

Focus Schedule**LX 1**

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
1	(154)	DSL Hi-Side Gobo <	4'6"	16'3"L	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
2	(54)	DSL Hi-Side <	4'6"	16'3"L	ETC S4S3 EDLT 26°		R119
3	(155)	DSC Hi-Side Gobo <	4'6"	3'6"L	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
4	(55)	DSC Hi-Side <	4'6"	3'6"L	ETC S4S3 EDLT 26°		R119
7	(21)	LED Top	2'6"	13'6"L	ETC CS Spot V 36°		R119
9	(156)	DSR Hi-Side Gobo <	4'6"	10'0"R	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
10	(56)	DSR Hi-Side <	4'6"	10'0"R	ETC S4S3 EDLT 26°		R119
12	(22)	LED Top	2'6"	6'9"L	ETC CS Spot V 36°		R119
16	(23)	LED Top	2'6"	CL	ETC CS Spot V 36°		R119
20	(24)	LED Top	2'6"	6'9"R	ETC CS Spot V 36°		R119
22	(74)	DSL Hi-Side >	4'6"	10'0"L	ETC S4S3 EDLT 26°		R119
23	(174)	DSL Hi-Side Gobo >	4'6"	10'0"L	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
25	(25)	LED Top	2'6"	13'6"R	ETC CS Spot V 36°		R119
29	(75)	DSC Hi-Side >	4'6"	3'6"R	ETC S4S3 EDLT 26°		R119
30	(175)	DSC Hi-Side Gobo >	4'6"	3'6"R	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
31	(76)	DSR Hi-Side >	4'6"	16'3"R	ETC S4S3 EDLT 26°		R119
32	(176)	DSR Hi-Side Gobo >	4'6"	16'3"R	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	

Focus Schedule**LX 2**

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
1	(157)	MSL Hi-Side Gobo <	12'0"	16'3"L	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
2	(57)	MSL Hi-Side <	12'0"	16'3"L	ETC S4S3 EDLT 26°		R119
3	(158)	MSC Hi-Side Gobo <	12'0"	3'6"L	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
4	(58)	MSC Hi-Side <	12'0"	3'6"L	ETC S4S3 EDLT 26°		R119
7	(26)	LED Top	10'6"	13'6"L	ETC CS Spot V 36°		R119
8	(159)	MSR Hi-Side Gobo <	12'0"	10'0"R	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
9	(59)	MSR Hi-Side <	12'0"	10'0"R	ETC S4S3 EDLT 26°		R119
11	(27)	LED Top	10'6"	6'9"L	ETC CS Spot V 36°		R119
14	(28)	LED Top	10'6"	CL	ETC CS Spot V 36°		R119
17	(29)	LED Top	10'6"	6'9"R	ETC CS Spot V 36°		R119
19	(77)	MSL Hi-Side >	12'0"	10'0"L	ETC S4S3 EDLT 26°		R119
20	(177)	MSL Hi-Side Gobo >	12'0"	10'0"L	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
21	(30)	LED Top	10'6"	13'6"R	ETC CS Spot V 36°		R119
24	(78)	MSC Hi-Side >	12'0"	3'6"R	ETC S4S3 EDLT 26°		R119
25	(178)	MSC Hi-Side Gobo >	12'0"	3'6"R	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
26	(79)	MSR Hi-Side >	12'0"	16'3"R	ETC S4S3 EDLT 26°		R119
27	(179)	MSR Hi-Side Gobo >	12'0"	16'3"R	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	

Focus Schedule**LX 4**

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
1	(160)	USL Hi-Side Gobo <	19'6"	16'3"L	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
2	(60)	USL Hi-Side <	19'6"	16'3"L	ETC S4S3 EDLT 26°		R119
3	(161)	USC Hi-Side Gobo <	19'6"	3'6"L	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
4	(61)	USC Hi-Side <	19'6"	3'6"L	ETC S4S3 EDLT 26°		R119
6	(31)	LED Top	18'0"	13'6"L	ETC CS Spot V 36°		R119
7	(162)	USR Hi-Side Gobo <	19'6"	10'0"R	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
8	(62)	USR Hi-Side <	19'6"	10'0"R	ETC S4S3 EDLT 26°		R119
10	(32)	LED Top	18'0"	6'9"L	ETC CS Spot V 36°		R119
12	(33)	LED Top	18'0"	CL	ETC CS Spot V 36°		R119
14	(34)	LED Top	18'0"	6'9"R	ETC CS Spot V 36°		R119
16	(80)	USL Hi-Side >	19'6"	10'0"L	ETC S4S3 EDLT 26°		R119
17	(180)	USL Hi-Side Gobo >	19'6"	10'0"L	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
18	(35)	LED Top	18'0"	13'6"R	ETC CS Spot V 36°		R119
20	(81)	USC Hi-Side >	19'6"	3'6"R	ETC S4S3 EDLT 26°		R119
21	(181)	USC Hi-Side Gobo >	19'6"	3'6"R	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
22	(82)	USR Hi-Side >	19'6"	16'3"R	ETC S4S3 EDLT 26°		R119
23	(182)	USR Hi-Side Gobo >	19'6"	16'3"R	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	

Focus Schedule**LX 5**

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
1	(163)	Far USL Hi-Side Gobo <	27'6"	16'3"L	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
2	(63)	Far USL Hi-Side <	27'6"	16'3"L	ETC S4S3 EDLT 26°		R119
3	(164)	Far USC Hi-Side Gobo <	27'6"	3'6"L	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
4	(64)	Far USC Hi-Side <	27'6"	3'6"L	ETC S4S3 EDLT 26°		R119
6	(36)	LED Top	26'6"	13'6"L	ETC CS Spot V 36°		R119
7	(165)	Far USR Hi-Side Gobo <	27'6"	10'0"R	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
8	(65)	Far USR Hi-Side <	27'6"	10'0"R	ETC S4S3 EDLT 26°		R119
10	(37)	LED Top	26'6"	6'9"L	ETC CS Spot V 36°		R119
12	(38)	LED Top	26'6"	CL	ETC CS Spot V 36°		R119
14	(39)	LED Top	26'6"	6'9"R	ETC CS Spot V 36°		R119
16	(83)	Far USL Hi-Side >	27'6"	10'0"L	ETC S4S3 EDLT 26°		R119
17	(183)	Far USL Hi-Side Gobo >	27'6"	10'0"L	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
18	(40)	LED Top	26'6"	13'6"R	ETC CS Spot V 36°		R119
20	(84)	Far USC Hi-Side >	27'6"	3'6"R	ETC S4S3 EDLT 26°		R119
21	(184)	Far USC Hi-Side Gobo >	27'6"	3'6"R	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
22	(85)	Far USR Hi-Side >	27'6"	16'3"R	ETC S4S3 EDLT 26°		R119
23	(185)	Far USR Hi-Side Gobo >	27'6"	16'3"R	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	

Focus Schedule**SL Box Boom**

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
1	(53)	Apron SR Hi-Side <	-7'3"	8'9"R	ETC S4S3 XDLT 19°		R132
2	(153)	Apron R Hi-Side Gobo <	-7'3"	8'9"R	ETC S4S3 XDLT 19°	G:R77806 Leaf Breakup	
3	(52)	Apron CS Hi-Side <	-6'9"	5'0"L	ETC S4S3 EDLT 26°		R132
4	(152)	Apron C Hi-Side Gobo <	-6'9"	5'0"L	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
5	(51)	Apron SL Hi-Side <	-8'6"	19'3"L	ETC S4S3 EDLT 36°		R132
6	(151)	Apron L Hi-Side Gobo <	-8'6"	19'3"L	ETC S4S3 EDLT 36°	G:R77806 Leaf Breakup	
7	(202)	Prosc. Side Fill <	-4'9"	10'L	ETC CS Spot V 26°		R132
8	(242)	Prosc. Gobo Side Fill <	-4'9"	10'L	ETC Source 4 26°	C:R3204 G:R77721 Small Brkp.	

SR Box Boom

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
1	(71)	Apron SL Hi-Side >	-7'3"	8'9"L	ETC S4S3 XDLT 19°		R132
2	(171)	Apron L Hi-Side Gobo >	-7'3"	8'9"L	ETC S4S3 XDLT 19°	G:R77806 Leaf Breakup	
3	(72)	Apron CS Hi-Side >	-6'9"	5'0"R	ETC S4S3 EDLT 26°		R132
4	(172)	Apron C Hi-Side Gobo >	-6'9"	5'0"R	ETC S4S3 EDLT 26°	G:R77806 Leaf Breakup	
5	(73)	Apron SR Hi-Side >	-8'6"	19'3"R	ETC S4S3 EDLT 36°		R132
6	(173)	Apron R Hi-Side Gobo >	-8'6"	19'3"R	ETC S4S3 EDLT 36°	G:R77806 Leaf Breakup	
7	(222)	Prosc. Side Fill >	-4'9"	10'R	ETC CS Spot V 26°		R132
8	(262)	Prosc. Gobo Side Fill >	-4'9"	10'R	ETC Source 4 26°	C:R3204 G:R77721 Small Brkp.	

Focus Schedule**Caliper Boom SL**

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
2	(203)	Apron SR Side <	-7'6"	24"R	ETC CS Spot V 19°		R132
3	(243)	Apron Gobo SR Side <	-7'6"	24"R	ETC Source 4 19°	C:R3204 G:R77721 Small Brkp.	
4	(201)	Apron SL Side <	-6'4"	11'4"L	ETC CS Spot V 36°		R132
5	(241)	Apron SL Gobo Side <	-6'4"	11'4"L	ETC Source 4 36°	C:R3204 G:R77721 Small Brkp.	

Caliper Boom SR

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
2	(221)	Apron SL Side >	-7'6"	24"L	ETC CS Spot V 19°		R132
3	(261)	Apron SL Gobo Side >	-7'6"	24"L	ETC Source 4 19°	C:R3204 G:R77721 Small Brkp.	
4	(223)	Apron SR Side >	-6'4"	11'4"R	ETC CS Spot V 36°		R132
5	(263)	Apron SR Gobo Side >	-6'4"	11'4"R	ETC Source 4 36°	C:R3204 G:R77721 Small Brkp.	

SL LADDER #1

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
1	(205)	DSR Side <	6'0"	CL	ETC CS Spot V 19°		R132
2	(245)	DSR GoboSide <	6'0"	CL	ETC Source 4 19°	C:R3204 G:R77721 Small Brkp.	
3	(204)	DSL Side <	6'0"	22'0"L	ETC CS Spot V 26°		R132
4	(244)	DSL Gobo Side <	6'0"	22'0"L	ETC Source 4 26°	C:R3204 G:R77721 Small Brkp.	

Focus Schedule**SR LADDER #1**

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
1	(224)	DSL Side >	6'0"	CL	ETC CS Spot V 19°		R132
2	(264)	DSL Gobo Side >	6'0"	CL	ETC Source 4 19°	C:R3204 G:R77721 Small Brkp.	
3	(225)	DSR Side >	6'0"	22'0"R	ETC CS Spot V 26°		R132
4	(265)	DSR Gobo Side >	6'0"	22'0"R	ETC Source 4 26°	C:R3204 G:R77721 Small Brkp.	

SL LADDER #2

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
1	(207)	CSR Side <	12'6"	CL	ETC CS Spot V 19°		R132
2	(247)	CSR Gobo Side <	12'6"	CL	ETC Source 4 19°	C:R3204 G:R77721 Small Brkp.	
3	(206)	CSL Side <	12'6"	22'0"L	ETC CS Spot V 26°		R132
4	(246)	CSL Gobo Side <	12'6"	22'0"L	ETC Source 4 26°	C:R3204 G:R77721 Small Brkp.	

SR LADDER #2

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
1	(226)	CSL Side >	12'6"	CL	ETC CS Spot V 19°		R132
2	(266)	CSL Gobo Side >	12'6"	CL	ETC Source 4 19°	C:R3204 G:R77721 Small Brkp.	
3	(227)	CSR Side >	12'6"	22'0"R	ETC CS Spot V 26°		R132
4	(267)	CSR Gobo Side >	12'6"	22'0"R	ETC Source 4 26°	C:R3204 G:R77721 Small Brkp.	

Focus Schedule**SL LADDER #3**

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
1	(209)	USR Side <	19'6"	CL	ETC CS Spot V 19°		R132
2	(249)	USR Gobo Side <	19'6"	CL	ETC Source 4 19°	C:R3204 G:R77721 Small Brkp.	
3	(208)	USL Side <	19'6"	22'0"L	ETC CS Spot V 26°		R132
4	(248)	USL Gobo Side <	19'6"	22'0"L	ETC Source 4 26°	C:R3204 G:R77721 Small Brkp.	

SR LADDER #3

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
1	(228)	USL Side >	19'6"	CL	ETC CS Spot V 19°		R132
2	(268)	USL Gobo Side >	19'6"	CL	ETC Source 4 19°	C:R3204 G:R77721 Small Brkp.	
3	(229)	USR Side >	19'6"	22'0R	ETC CS Spot V 26°		R132
4	(269)	USR Gobo Side >	19'6"	22'0"R	ETC Source 4 26°	C:R3204 G:R77721 Small Brkp.	

SL LADDER #4

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
1	(211)	Far USR Side<	27'6"	CL	ETC CS Spot V 19°		R132
2	(251)	Far USR Gobo Side<	27'6"	CL	ETC Source 4 19°	C:R3204 G:R77721 Small Brkp.	
3	(210)	Far USL Side <	27'6"	22'0"L	ETC CS Spot V 26°		R132
4	(250)	Far USL Gobo Side <	27'6"	22'0"L	ETC Source 4 26°	C:R3204 G:R77721 Small Brkp.	

Focus Schedule

SR LADDER #4

Inst#	Chan	Purpose	U/D	L/R	Instrument Type	Color & Gobo	Frost
1	(230)	Far USL Side >	27'6"	CL	ETC CS Spot V 19°		R132
2	(270)	Far USL Gobo Side >	27'6"	CL	ETC Source 4 19°	C:R3204 G:R77721 Small Brkp.	
3	(231)	Far USR Side >	27'6"	22'0"R	ETC CS Spot V 26°		R132
4	(271)	Far USR Gobo Side >	27'6"	22'0"R	ETC Source 4 26°	C:R3204 G:R77721 Small Brkp.	