



CHANNEL HOOKUP

Page 1 of 11
1/3/2024
11:38 PM

HERING AUDITORIUM
FAIRBANKS, AK

LIGHTING DESIGNER: COLBY FREEL
ASSOCIATE LD: JOSHUA HEMING

Channel	Ad	Purpose	Pos & Unit#	Instrument Type & Load	Acc	Color & Gobo
(1)		R1 BMWASH	#1 E #5	R1 BW 297W		RGBW
(2)		R1 BMWASH	#1 E #11	R1 BW 297W		RGBW
(3)		R1 BMWASH	#1 E #17	R1 BW 297W		RGBW
(4)		R1 BMWASH	#1 E #22	R1 BW 297W		RGBW
(5)		R1 BMWASH	#3 E #9	R1 BW 297W		RGBW
(6)		R1 BMWASH	#3 E #13	R1 BW 297W		RGBW
(7)		R1 BMWASH	#3 E #19	R1 BW 297W		RGBW
(8)		R1 BMWASH	#3 E #23	R1 BW 297W		RGBW
(11)		MK1 SPOT	PRO #7	MK1 SPOT 592W		CMY
(12)		MK1 SPOT	PRO #13	MK1 SPOT 592W		CMY
(13)		MK1 SPOT	PRO #19	MK1 SPOT 592W		CMY
(14)		MK1 SPOT	#2 E #8	MK1 SPOT 592W		CMY
(15)		MK1 SPOT	#2 E #13	MK1 SPOT 592W		CMY
(16)		MK1 SPOT	#2 E #17	MK1 SPOT 592W		CMY
(20)		DNGN WIN	#3 E #8	ETC S4 50° 750W	IRIS	R365, T:R77204 BSKT WEAV
(21)		FRNT A	#2 FOH #1	ETC S4 19° 750W		R53+R119
(22)		FRNT B	#2 FOH #4	ETC S4 19° 750W		R53+R119
(23)		FRNT C	#2 FOH #6	ETC S4 19° 750W		R53+R119
(24)		FRNT D	#2 FOH #8	ETC S4 19° 750W		R53+R119
(25)		FRNT E	#2 FOH #11	ETC S4 19° 750W		R53+R119
(26)		FRNT F	#2 FOH #2	ETC S4 19° 750W		R53+R119
(27)		FRNT G	#2 FOH #5	ETC S4 19° 750W		R53+R119
(28)		FRNT H	#2 FOH #7	ETC S4 19° 750W		R53+R119
(29)		FRNT I	#2 FOH #9	ETC S4 19° 750W		R53+R119



CHANNEL HOOKUP

Page 2 of 11
1/3/2024
11:38 PM

Channel	Ad	Purpose	Pos & Unit#	Instrument Type & Load	Acc	Color & Gobo
(30)		FRNT J	#2 FOH #12	ETC S4 19° 750W		R53+R119
(31)		FRNT K	#1 FOH #2	ETC S4 19° 750W		R53+R119
(32)		FRNT L	#1 FOH #6	ETC S4 19° 750W		R53+R119
(33)		FRNT M	#1 FOH #7	ETC S4 19° 750W		R53+R119
(34)		FRNT N	#1 FOH #11	ETC S4 19° 750W		R53+R119
(35)		FRNT O	#1 FOH #16	ETC S4 19° 750W		R53+R119
(36)		FRNT P	PRO #5	ETC S4 26° 750W		R53+R119
(37)		FRNT Q	PRO #8	ETC S4 26° 750W		R53+R119
(38)		FRNT R	PRO #11	ETC S4 26° 750W		R53+R119
(39)		FRNT S	PRO #17	ETC S4 26° 750W		R53+R119
(40)		FRNT T	PRO #21	ETC S4 26° 750W		R53+R119
(41)		FRNT AA	#1 FOH #3	ETC S4 26° 750W		R53+R119
(42)		FRNT EE	#1 FOH #15	ETC S4 26° 750W		R53+R119
(43)		FRNT KK	#1 FOH #4	ETC S4 19° 750W		R53+R119
(44)		FRNT OO	#1 FOH #14	ETC S4 19° 750W		R53+R119
(51)		BCK CL A	#1 E #6	2K FRESNEL 2KW		R383
(52)		BCK CL B	#1 E #10	2K FRESNEL 2KW		R383
(53)		BCK CL C	#1 E #14	2K FRESNEL 2KW		R383
(54)		BCK CL D	#1 E #18	2K FRESNEL 2KW		R383
(55)		BCK CL E	#1 E #21	2K FRESNEL 2KW		R383
(56)		BCK CL F	#2 E #6	2K FRESNEL 2KW		R383
(57)		BCK CL G	#2 E #10	2K FRESNEL 2KW		R383
(58)		BCK CL H	#2 E #12	2K FRESNEL 2KW		R383
(59)		BCK CL I	#2 E #15	2K FRESNEL 2KW		R383
(60)		BCK CL J	#2 E #19	2K FRESNEL 2KW		R383
(61)		BCK CL K	#3 E #6	2K FRESNEL 2KW		R383



CHANNEL HOOKUP

Page 3 of 11
1/3/2024
11:38 PM

Channel	Ad	Purpose	Pos & Unit#	Instrument Type & Load	Acc	Color & Gobo
(62)		BCK CL L	#3 E #12	2K FRESNEL 2KW		R383
(63)		BCK CL M	#3 E #15	2K FRESNEL 2KW		R383
(64)		BCK CL N	#3 E #20	2K FRESNEL 2KW		R383
(65)		BCK CL O	#3 E #25	2K FRESNEL 2KW		R383
(66)		BCK CL P	#3 E #5	2K FRESNEL 2KW		R383
(67)		BCK CL Q	#3 E #11	2K FRESNEL 2KW		R383
(68)		BCK CL R	#3 E #16	2K FRESNEL 2KW		R383
(69)		BCK CL S	#3 E #21	2K FRESNEL 2KW		R383
(70)		BCK CL T	#3 E #26	2K FRESNEL 2KW		R383
(81)		BCK DIAG L	#3 E #4	2K FRESNEL 2KW		R08
(82)		BCK DIAG L	#3 E #7	2K FRESNEL 2KW		R08
(83)		BCK DIAG L	#3 E #10	2K FRESNEL 2KW		R08
(87)		BCK DIAG R	#3 E #27	2K FRESNEL 2KW		R08
(88)		BCK DIAG R	#3 E #24	2K FRESNEL 2KW		R08
(89)		BCK DIAG R	#3 E #22	2K FRESNEL 2KW		R08
(91)		HS L	#1 E #4	2K FRESNEL 2KW		R318
(93)		HS L	#1 E #9	2K FRESNEL 2KW		R318
(94)		HS L	#2 E #5	2K FRESNEL 2KW		R318
(95)		HS L	#2 E #9	2K FRESNEL 2KW		R318
(97)		HS R	#1 E #23	2K FRESNEL 2KW		R318
(98)		HS R	#1 E #19	2K FRESNEL 2KW		R318
(99)		HS R	#2 E #20	2K FRESNEL 2KW		R318
(100)		HS R	#2 E #16	2K FRESNEL 2KW		R318
(102)		PE L MID	PRO #1	ETC S4 26° 750W	SIDE ARM	R365+R119
(103)		PE L FAR	PRO #2	ETC S4 26° 750W	SIDE ARM	R365+R119



CHANNEL HOOKUP

Page 4 of 11
1/3/2024
11:38 PM

Channel	Ad	Purpose	Pos & Unit#	Instrument Type & Load	Acc	Color & Gobo
(104)		PE L NEAR	#1 E #1	ETC S4 36° 750W		R365+R119
(105)		PE L MID	#1 E #2	ETC S4 26° 750W		R365+R119
(106)		PE L FAR	#1 E #3	ETC S4 26° 750W		R365+R132
(107)		PE L NEAR	#2 E #1	ETC S4 36° 750W		R365+R119
(108)		PE L MID	#2 E #2	ETC S4 26° 750W		R365+R119
(109)		PE L FAR	#2 E #3	ETC S4 26° 750W		R365+R119
(110)		PE L NEAR	#3 E #1	ETC S4 36° 750W		R365+R119
(111)		PE L MID	#3 E #2	ETC S4 26° 750W		R365+R119
(112)		PE L FAR	#3 E #3	ETC S4 26° 750W		R365+R119
(122)		PE R FAR	PRO #25	ETC S4 26° 750W	SIDE ARM	R16+R119
(123)		PE R MID	PRO #26	ETC S4 26° 750W	SIDE ARM	R16+R119
(124)		PE R FAR	#1 E #24	ETC S4 26° 750W		R16+R119
(125)		PE R MID	#1 E #25	ETC S4 26° 750W		R16+R119
(126)		PE R NEAR	#1 E #26	ETC S4 36° 750W		R16+R119
(127)		PE R FAR	#2 E #22	ETC S4 26° 750W		R16+R119
(128)		PE R MID	#2 E #23	ETC S4 26° 750W		R16+R119
(129)		PE R NEAR	#2 E #24	ETC S4 36° 750W		R16+R119
(130)		PE R FAR	#3 E #28	ETC S4 26° 750W		R16+R119
(131)		PE R MID	#3 E #29	ETC S4 26° 750W		R16+R119
(132)		PE R NEAR	#3 E #30	ETC S4 36° 750W		R16+R119
(141)		BB L DS CL NEAR	#2 BB L #8	ETC S4 ZM 25°-50° 750W		R60+R119
(142)		BB L DS CL MID	#2 BB L #6	ETC S4 ZM 25°-50° 750W		R60+R119
(143)		BB L DS CL FAR	#2 BB L #4	ETC S4 ZM 25°-50° 750W		R60+R119



CHANNEL HOOKUP

Page 5 of 11
1/3/2024
11:38 PM

Channel	Ad	Purpose	Pos & Unit#	Instrument Type & Load	Acc	Color & Gobo
(144)		BB L US CL NEAR	#1 BB L #5	ETC S4 36° 750W		R60+R119
(145)		BB L US CL MID	#1 BB L #3	ETC S4 ZM 25°-50° 750W		R60+R119
(146)		BB L US CL FAR	#1 BB L #1	ETC S4 ZM 25°-50° 750W		R60+R119
(147)		BB R DS CL FAR	#2 BB R #4	ETC S4 ZM 25°-50° 750W		R60+R119
(148)		BB R DS CL MID	#2 BB R #6	ETC S4 ZM 25°-50° 750W		R60+R119
(149)		BB R DS CL NEAR	#2 BB R #8	ETC S4 ZM 25°-50° 750W		R60+R119
(150)		BB R US CL FAR	#1 BB R #1	ETC S4 ZM 25°-50° 750W		R60+R119
(151)		BB R US CL MID	#1 BB R #3	ETC S4 ZM 25°-50° 750W		R60+R119
(152)		BB R US CL NEAR	#1 BB R #5	ETC S4 36° 750W		R60+R119
(161)		BB L DS WRM NEAR	#2 BB L #7	ETC S4 ZM 25°-50° 750W		R02+R119
(162)		BB L DS WRM MID	#2 BB L #5	ETC S4 ZM 25°-50° 750W		R02+R119
(163)		BB L DS WRM FAR	#2 BB L #3	ETC S4 ZM 25°-50° 750W		R02+R119
(164)		BB L US WRM NEAR	#1 BB L #6	ETC S4 36° 750W		R02+R119
(165)		BB L US WRM MID	#1 BB L #4	ETC S4 ZM 25°-50° 750W		R02+R119
(166)		BB L US WRM FAR	#1 BB L #2	ETC S4 ZM 25°-50° 750W		R02+R119
(167)		BB R DS WRM FAR	#2 BB R #3	ETC S4 ZM 25°-50° 750W		R02+R119
(168)		BB R DS WRM MID	#2 BB R #5	ETC S4 ZM 25°-50° 750W		R02+R119



CHANNEL HOOKUP

Page 6 of 11
1/3/2024
11:38 PM

Channel	Ad	Purpose	Pos & Unit#	Instrument Type & Load	Acc	Color & Gobo
(169)		BB R DS WRM NEAR	#2 BB R #7	ETC S4 ZM 25°-50° 750W		R02+R119
(170)		BB R US WRM FAR	#1 BB R #2	ETC S4 ZM 25°-50° 750W		R02+R119
(171)		BB R US WRM MID	#1 BB R #4	ETC S4 ZM 25°-50° 750W		R02+R119
(172)		BB R US WRM NEAR	#1 BB R #6	ETC S4 36° 750W		R02+R119
(181)		CYC HIGH	GOAL POST #2	RUSH PAR ZM 151W		RGBW+R116
(182)		CYC HIGH	GOAL POST #4	RUSH PAR ZM 151W		RGBW+R116
(183)		CYC HIGH	GOAL POST #6	RUSH PAR ZM 151W		RGBW+R116
(184)		CYC HIGH	GOAL POST #8	RUSH PAR ZM 151W		RGBW+R116
(185)		CYC HIGH	GOAL POST #10	RUSH PAR ZM 151W		RGBW+R116
(186)		CYC LOW	GOAL POST #1	RUSH PAR ZM 151W		RGBW+R116
(187)		CYC LOW	GOAL POST #3	RUSH PAR ZM 151W		RGBW+R116
(188)		CYC LOW	GOAL POST #5	RUSH PAR ZM 151W		RGBW+R116
(189)		CYC LOW	GOAL POST #7	RUSH PAR ZM 151W		RGBW+R116
(190)		CYC LOW	GOAL POST #9	RUSH PAR ZM 151W		RGBW+R116
(191)	CASTLE TXT SL		#1 E #7	ETC S4 36° 750W	.	R366, T:AP2119 BRNCHS (STOCK)
	CASTLE TXT US		#1 E #8	ETC S4 50° 750W	"	"
(192)	CASTLE TXT US		#1 E #12	ETC S4 50° 750W	.	R366, T:AP2119 BRNCHS (STOCK)



CHANNEL HOOKUP

Page 7 of 11
1/3/2024
11:38 PM

Channel	Ad	Purpose	Pos & Unit#	Instrument Type & Load	Acc	Color & Gobo
(193)		CASTLE TXT US	#1 E #16	ETC S4 50° 750W	.	R366, T:AP2119 BRNCHS (STOCK)
(194)		CASTLE TXT SR	#1 E #20	ETC S4 36° 750W	.	R366, T:AP2119 BRNCHS (STOCK)
(195)		CURTN WARMER	APRN BM L #2	ETC S4 PAR MFL 575W		R30
		"	APRN BM R #2	"		"
(196)		FIONA TWR FRNT	#1 E #13	ETC S4 26° 750W		R53
(197)		FIONA TWR FRNT	#1 E #15	ETC S4 26° 750W		R53
(198)		FIONA TWR BCK	#3 E #14	ETC S4 50° 750W		R05
(199)		FIONA TWR BCK	#3 E #18	ETC S4 50° 750W		R05
(200)		HAZE	DECK #9	HAZER		
(201)		FRNT BREAKUP	PRO #10	ETC S4 36° 750W	.	R05, T:G216 LRG BRNCHS
(202)		FRNT BREAKUP	PRO #15	ETC S4 36° 750W	.	R08, T:G216 LRG BRNCHS
(203)		FRNT BREAKUP	PRO #18	ETC S4 36° 750W	.	R08, T:G216 LRG BRNCHS
(204)		FRNT BREAKUP	PRO #23	ETC S4 36° 750W	.	R08, T:G216 LRG BRNCHS
(205)		FRNT BREAKUP	#1 FOH #8	ETC S4 36° 750W	.	R08, T:G216 LRG BRNCHS
(206)		FRNT BREAKUP	#1 FOH #10	ETC S4 36° 750W	.	R08, T:G216 LRG BRNCHS
(207)		FRNT BREAKUP	#1 FOH #13	ETC S4 36° 750W	.	R08, T:G216 LRG BRNCHS
(208)		FRNT BREAKUP	#1 FOH #17	ETC S4 36° 750W	.	R08, T:G216 LRG BRNCHS



CHANNEL HOOKUP

Page 8 of 11
1/3/2024
11:38 PM

Channel	Ad	Purpose	Pos & Unit#	Instrument Type & Load	Acc	Color & Gobo
(211)		HH L DS	APRN BM L #1	ETC S4 36° 750W		R09
(212)		HH L MS	#1 BOOM L #1	ETC S4 36° 750W		R09
(213)		HH L US	#2 BOOM L #1	ETC S4 36° 750W		R09
(214)		HH R DS	APRN BM R #1	ETC S4 36° 750W		R09
(215)		HH R MS	#1 BOOM R #1	ETC S4 36° 750W		R09
(216)		HH R US	#2 BOOM R #1	ETC S4 36° 750W		R09
(217)		MID L DS	APRN BM L #3	ETC S4 36° 750W		R84
(218)		MID L MS	#1 BOOM L #2	ETC S4 36° 750W		R84
(219)		MID L US	#2 BOOM L #2	ETC S4 36° 750W		R84
(220)		MID R DS	APRN BM R #3	ETC S4 36° 750W		R84
(221)		MID R MS	#1 BOOM R #2	ETC S4 36° 750W		R84
(222)		MID R US	#2 BOOM R #2	ETC S4 36° 750W		R84
(223)		SHIN L DS	APRN BM L #4	ETC S4 50° 750W		R60
(224)		SHIN L MS	#1 BOOM L #3	ETC S4 50° 750W		R60
(225)		SHIN L US	#2 BOOM L #3	ETC S4 50° 750W		R60
(226)		SHIN R DS	APRN BM R #4	ETC S4 50° 750W		R60
(227)		SHIN R MS	#1 BOOM R #3	ETC S4 50° 750W		R60



CHANNEL HOOKUP

Page 9 of 11
1/3/2024
11:38 PM

Channel	Ad	Purpose	Pos & Unit#	Instrument Type & Load	Acc	Color & Gobo
(228)		SHIN R US	#2 BOOM R #3	ETC S4 50° 750W		R60
(231)		LEAF BKUP	PRO #4	ETC S4 36° 750W	.	R89+R132, T: R77407 DAPL
(232)		LEAF BKUP	PRO #6	ETC S4 36° 750W	.	R89+R132, T: R77407 DAPL
(235)		LEAF BKUP	PRO #20	ETC S4 36° 750W	.	R89+R132, T: R77407 DAPL
(236)		LEAF BKUP	PRO #22	ETC S4 36° 750W	.	R89+R132, T: R77407 DAPL
(243)		LEAF BKUP	#2 E #4	ETC S4 26° 750W	.	R89+R132, T: R77407 DAPL
(244)		LEAF BKUP	#2 E #7	ETC S4 26° 750W	.	R89+R132, T: R77407 DAPL
(247)		LEAF BKUP	#2 E #18	ETC S4 26° 750W	.	R89+R132, T: R77407 DAPL
(248)		LEAF BKUP	#2 E #21	ETC S4 26° 750W	.	R89+R132, T: R77407 DAPL
(251)		MOON	BALC RAIL #2	ETC S4 50° 750W	.	NC, T:GT24 MOON
(252)		STARS	BALC RAIL #3	ETC S4 50° 750W	.	R365, T:R77851 STARS
(253)		STARS	BALC RAIL #4	ETC S4 50° 750W	.	R365, T:R77851 STARS
(254)		STARS	BALC RAIL #7	ETC S4 50° 750W	.	R365, T:R77851 STARS
(255)		STARS	BALC RAIL #8	ETC S4 50° 750W	.	R365, T:R77851 STARS
(256)		ROSE WINDOW	#3 E #17	ETC S4 26° 750W	TWIN SPIN+ ROTA TOR	R45+R73 (SPLIT), T:STOCK
(257)		SHREK HOUSE	#1 FOH #1	ETC S4 19° 750W	.	R84, T:R77170 CLOUD 2
(261)		TREE DL	#2 BB R #2	ETC S4 26° 750W	.	R09, T:STOCK GOBO



CHANNEL HOOKUP

Page 10 of 11
1/3/2024
11:38 PM

Channel	Ad	Purpose	Pos & Unit#	Instrument Type & Load	Acc	Color & Gobo
(262)		TREE DR	#2 BB L #2	ETC S4 26° 750W	.	R09, T:STOCK GOBO
(263)		TREE UL	#2 BB R #1	ETC S4 26° 750W	.	R09, T:STOCK GOBO
(264)		TREE UR	#2 BB L #1	ETC S4 26° 750W	.	R09, T:STOCK GOBO
(265)		WIN BCK DS	LOCK RAIL #1	ETC S4 50° 750W		R08
(266)		WIN BCK US	LOCK RAIL #2	ETC S4 50° 750W		R08
(267)	MD		PRO #12	ETC S4 19° 750W	TOP HAT	R55
	"		PRO #14	"	"	"
(271)	ISLE		BALC RAIL #1	ETC S4 50° 750W		R53+R119
(272)	ISLE		BALC RAIL #9	ETC S4 50° 750W		R53+R119
(273)	ISLE		#2 FOH #3	ETC S4 50° 750W		R53+R119
(274)	ISLE		#2 FOH #10	ETC S4 50° 750W		R53+R119
(275)	ISLE		#1 FOH #5	ETC S4 50° 750W		R53+R119
(276)	ISLE		#1 FOH #9	ETC S4 50° 750W		R53+R119
(277)	ISLE		#1 FOH #12	ETC S4 50° 750W		R53+R119
(280)	BLINDER		PRO #3	2K FRESNEL 2KW		NC
	"		PRO #24	"		"
(291)	SPARE		BALC RAIL #5	ETC S4 19° 750W		R53+R132
(293)	SPARE		BALC RAIL #6	ETC S4 19° 750W		R53+R132
(294)	SPARE		PRO #9	ETC S4 36° 750W		R53
(295)	SPARE		PRO #16	ETC S4 36° 750W		R53
(296)	SPARE		#2 E #11	ETC S4 26° 750W		R53



CHANNEL HOOKUP

Page 11 of 11
1/3/2024
11:38 PM

Channel	Ad	Purpose	Pos & Unit#	Instrument Type & Load	Acc	Color & Gobo
(297)		SPARE	#2 E #14	ETC S4 26° 750W		R53
(300)		HOUSE	#			



INSTRUMENT SCHEDULE

1/3/2024
11:38 PM

HERING AUDITORIUM
FAIRBANKS, AK

LIGHTING DESIGNER: COLBY FREEL
ASSOCIATE LD: JOSHUA HEMING

TABLE OF CONTENTS

PRO PIPE	1	#1 BOOM RIGHT	7
FOH 1	3	#2 BOOM LEFT	8
FOH 2	4	#2 BOOM RIGHT	8
BALCONY RAIL	4	#1 ELECTRIC	9
#1 BOX BOOM LEFT	5	#2 ELECTRIC	11
#1 BOX BOOM RIGHT	5	#3 ELECTRIC	12
#2 BOX BOOM LEFT	6	#4 ELECTRIC	14
#2 BOX BOOM RIGHT	6	GOAL POST	15
APROM BOOM LEFT	7	DECK	16
APROM BOOM RIGHT	7	LOCK RAIL	16
#1 BOOM LEFT	7	BOOTH	16



INSTRUMENT SCHEDULE

Page 1 of 17

1/3/2024

11:38 PM

HERING AUDITORIUM
FAIRBANKS, AK

LIGHTING DESIGNER: COLBY FREEL
ASSOCIATE LD: JOSHUA HEMING

PRO

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 26° 750w	SIDE ARM	PE L MID	R365+R119	(102)	
2	ETC S4 26° 750w	SIDE ARM	PE L FAR	R365+R119	(103)	
3	2K FRESNEL 2kW		BLINDER	NC	(280)	
4	ETC S4 36° 750w	.	LEAF BKUP	R89+R132, T:R77407 DAPL	(231)	
5	ETC S4 26° 750w		FRNT P	R53+R119	(36)	
6	ETC S4 36° 750w	.	LEAF BKUP	R89+R132, T:R77407 DAPL	(232)	
7	MK1 SPOT 592w		MK1 SPOT	CMY	(11)	
8	ETC S4 26° 750w		FRNT Q	R53+R119	(37)	
9	ETC S4 36° 750w		SPARE	R53	(294)	
10	ETC S4 36° 750w	.	FRNT BREAKUP	R05, T:G216 LRG BRNCHS	(201)	
11	ETC S4 26° 750w		FRNT R	R53+R119	(38)	
12	ETC S4 19° 750w	TOP HAT	MD	R55	(267)	
13	MK1 SPOT 592w		MK1 SPOT	CMY	(12)	
14	ETC S4 19° 750w	TOP HAT	MD	R55	(267)	
15	ETC S4 36° 750w	.	FRNT BREAKUP	R08, T:G216 LRG BRNCHS	(202)	
16	ETC S4 36° 750w		SPARE	R53	(295)	
17	ETC S4 26° 750w		FRNT S	R53+R119	(39)	
18	ETC S4 36° 750w	.	FRNT BREAKUP	R08, T:G216 LRG BRNCHS	(203)	
19	MK1 SPOT 592w		MK1 SPOT	CMY	(13)	
20	ETC S4 36° 750w	.	LEAF BKUP	R89+R132, T:R77407 DAPL	(235)	



INSTRUMENT SCHEDULE

Page 2 of 17
1/3/2024
11:38 PM

PRO

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
21	ETC S4 26° 750w		FRNT T	R53+R119	(40)	
22	ETC S4 36° 750w	.	LEAF BKUP	R89+R132, T:R77407 DAPL	(236)	
23	ETC S4 36° 750w	.	FRNT BREAKUP	R08, T:G216 LRG BRNCHS	(204)	
24	2K FRESNEL 2kW		BLINDER	NC	(280)	
25	ETC S4 26° 750w	SIDE ARM	PE R FAR	R16+R119	(122)	
26	ETC S4 26° 750w	SIDE ARM	PE R MID	R16+R119	(123)	



INSTRUMENT SCHEDULE

Page 3 of 17
1/3/2024
11:38 PM

#1 FOH

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 19° 750w	.	SHREK HOUSE	R84, T:R77170 CLOUD 2	(257)	
2	ETC S4 19° 750w		FRNT K	R53+R119	(31)	
3	ETC S4 26° 750w		FRNT AA	R53+R119	(41)	
4	ETC S4 19° 750w		FRNT KK	R53+R119	(43)	
5	ETC S4 50° 750w		ISLE	R53+R119	(275)	
6	ETC S4 19° 750w		FRNT L	R53+R119	(32)	
7	ETC S4 19° 750w		FRNT M	R53+R119	(33)	
8	ETC S4 36° 750w	.	FRNT BREAKUP	R08, T:G216 LRG BRNCHS	(205)	
9	ETC S4 50° 750w		ISLE	R53+R119	(276)	
10	ETC S4 36° 750w	.	FRNT BREAKUP	R08, T:G216 LRG BRNCHS	(206)	
11	ETC S4 19° 750w		FRNT N	R53+R119	(34)	
12	ETC S4 50° 750w		ISLE	R53+R119	(277)	
13	ETC S4 36° 750w	.	FRNT BREAKUP	R08, T:G216 LRG BRNCHS	(207)	
14	ETC S4 19° 750w		FRNT OO	R53+R119	(44)	
15	ETC S4 26° 750w		FRNT EE	R53+R119	(42)	
16	ETC S4 19° 750w		FRNT O	R53+R119	(35)	
17	ETC S4 36° 750w	.	FRNT BREAKUP	R08, T:G216 LRG BRNCHS	(208)	



INSTRUMENT SCHEDULE

Page 4 of 17
1/3/2024
11:38 PM

#2 FOH

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 19° 750w		FRNT A	R53+R119	(21)	
2	ETC S4 19° 750w		FRNT F	R53+R119	(26)	
3	ETC S4 50° 750w		ISLE	R53+R119	(273)	
4	ETC S4 19° 750w		FRNT B	R53+R119	(22)	
5	ETC S4 19° 750w		FRNT G	R53+R119	(27)	
6	ETC S4 19° 750w		FRNT C	R53+R119	(23)	
7	ETC S4 19° 750w		FRNT H	R53+R119	(28)	
8	ETC S4 19° 750w		FRNT D	R53+R119	(24)	
9	ETC S4 19° 750w		FRNT I	R53+R119	(29)	
10	ETC S4 50° 750w		ISLE	R53+R119	(274)	
11	ETC S4 19° 750w		FRNT E	R53+R119	(25)	
12	ETC S4 19° 750w		FRNT J	R53+R119	(30)	

BALC RAIL

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 50° 750w		ISLE	R53+R119	(271)	
2	ETC S4 50° 750w	.	MOON	NC, T:GT24 MOON	(251)	
3	ETC S4 50° 750w	.	STARS	R365, T:R77851 STARS	(252)	
4	ETC S4 50° 750w	.	STARS	R365, T:R77851 STARS	(253)	
5	ETC S4 19° 750w		SPARE	R53+R132	(291)	
6	ETC S4 19° 750w		SPARE	R53+R132	(293)	
7	ETC S4 50° 750w	.	STARS	R365, T:R77851 STARS	(254)	
8	ETC S4 50° 750w	.	STARS	R365, T:R77851 STARS	(255)	
9	ETC S4 50° 750w		ISLE	R53+R119	(272)	



INSTRUMENT SCHEDULE

Page 5 of 17
1/3/2024
11:38 PM

#1 BB L

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 ZM 25°-50° 750w		BB L US CL FAR	R60+R119	(146)	
2	ETC S4 ZM 25°-50° 750w		BB L US WRM FAR	R02+R119	(166)	
3	ETC S4 ZM 25°-50° 750w		BB L US CL MID	R60+R119	(145)	
4	ETC S4 ZM 25°-50° 750w		BB L US WRM MID	R02+R119	(165)	
5	ETC S4 36° 750w		BB L US CL NEAR	R60+R119	(144)	
6	ETC S4 36° 750w		BB L US WRM NEAR	R02+R119	(164)	

#1 BB R

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 ZM 25°-50° 750w		BB R US CL FAR	R60+R119	(150)	
2	ETC S4 ZM 25°-50° 750w		BB R US WRM FAR	R02+R119	(170)	
3	ETC S4 ZM 25°-50° 750w		BB R US CL MID	R60+R119	(151)	
4	ETC S4 ZM 25°-50° 750w		BB R US WRM MID	R02+R119	(171)	
5	ETC S4 36° 750w		BB R US CL NEAR	R60+R119	(152)	
6	ETC S4 36° 750w		BB R US WRM NEAR	R02+R119	(172)	



INSTRUMENT SCHEDULE

Page 6 of 17

1/3/2024

11:38 PM

#2 BB L

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 26° 750w	.	TREE UR	R09, T:STOCK GOBO	(264)	
2	ETC S4 26° 750w	.	TREE DR	R09, T:STOCK GOBO	(262)	
3	ETC S4 ZM 25°-50° 750w		BB L DS WRM FAR	R02+R119	(163)	
4	ETC S4 ZM 25°-50° 750w		BB L DS CL FAR	R60+R119	(143)	
5	ETC S4 ZM 25°-50° 750w		BB L DS WRM MID	R02+R119	(162)	
6	ETC S4 ZM 25°-50° 750w		BB L DS CL MID	R60+R119	(142)	
7	ETC S4 ZM 25°-50° 750w		BB L DS WRM NEAR	R02+R119	(161)	
8	ETC S4 ZM 25°-50° 750w		BB L DS CL NEAR	R60+R119	(141)	

#2 BB R

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 26° 750w	.	TREE UL	R09, T:STOCK GOBO	(263)	
2	ETC S4 26° 750w	.	TREE DL	R09, T:STOCK GOBO	(261)	
3	ETC S4 ZM 25°-50° 750w		BB R DS WRM FAR	R02+R119	(167)	
4	ETC S4 ZM 25°-50° 750w		BB R DS CL FAR	R60+R119	(147)	
5	ETC S4 ZM 25°-50° 750w		BB R DS WRM MID	R02+R119	(168)	
6	ETC S4 ZM 25°-50° 750w		BB R DS CL MID	R60+R119	(148)	
7	ETC S4 ZM 25°-50° 750w		BB R DS WRM NEAR	R02+R119	(169)	
8	ETC S4 ZM 25°-50° 750w		BB R DS CL NEAR	R60+R119	(149)	



INSTRUMENT SCHEDULE

Page 7 of 17
1/3/2024
11:38 PM

APRN BM L

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 36° 750w		HH L DS	R09	(211)	
2	ETC S4 PAR MFL 575w		CURTN WARMER	R30	(195)	
3	ETC S4 36° 750w		MID L DS	R84	(217)	
4	ETC S4 50° 750w		SHIN L DS	R60	(223)	

APRN BM R

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 36° 750w		HH R DS	R09	(214)	
2	ETC S4 PAR MFL 575w		CURTN WARMER	R30	(195)	
3	ETC S4 36° 750w		MID R DS	R84	(220)	
4	ETC S4 50° 750w		SHIN R DS	R60	(226)	

#1 BOOM L

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 36° 750w		HH L MS	R09	(212)	
2	ETC S4 36° 750w		MID L MS	R84	(218)	
3	ETC S4 50° 750w		SHIN L MS	R60	(224)	

#1 BOOM R

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 36° 750w		HH R MS	R09	(215)	
2	ETC S4 36° 750w		MID R MS	R84	(221)	
3	ETC S4 50° 750w		SHIN R MS	R60	(227)	



INSTRUMENT SCHEDULE

Page 8 of 17
1/3/2024
11:38 PM

#2 BOOM L

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 36° 750w		HH L US	R09	(213)	
2	ETC S4 36° 750w		MID L US	R84	(219)	
3	ETC S4 50° 750w		SHIN L US	R60	(225)	

#2 BOOM R

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 36° 750w		HH R US	R09	(216)	
2	ETC S4 36° 750w		MID R US	R84	(222)	
3	ETC S4 50° 750w		SHIN R US	R60	(228)	



INSTRUMENT SCHEDULE

Page 9 of 17
1/3/2024
11:38 PM

#1 E

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 36° 750w		PE L NEAR	R365+R119	(104)	
2	ETC S4 26° 750w		PE L MID	R365+R119	(105)	
3	ETC S4 26° 750w		PE L FAR	R365+R132	(106)	
4	2K FRESNEL 2kW		HS L	R318	(91)	
5	R1 BW 297w		R1 BMWASH	RGBW	(1)	
6	2K FRESNEL 2kW		BCK CL A	R383	(51)	
7	ETC S4 36° 750w		CASTLE TXT SL	R366, T:AP2119 BRNCHS (STOCK)	(191)	
8	ETC S4 50° 750w		CASTLE TXT US	R366, T:AP2119 BRNCHS (STOCK)	(191)	
9	2K FRESNEL 2kW		HS L	R318	(93)	
10	2K FRESNEL 2kW		BCK CL B	R383	(52)	
11	R1 BW 297w		R1 BMWASH	RGBW	(2)	
12	ETC S4 50° 750w		CASTLE TXT US	R366, T:AP2119 BRNCHS (STOCK)	(192)	
13	ETC S4 26° 750w		FIONA TWR FRNT	R53	(196)	
14	2K FRESNEL 2kW		BCK CL C	R383	(53)	
15	ETC S4 26° 750w		FIONA TWR FRNT	R53	(197)	
16	ETC S4 50° 750w		CASTLE TXT US	R366, T:AP2119 BRNCHS (STOCK)	(193)	
17	R1 BW 297w		R1 BMWASH	RGBW	(3)	
18	2K FRESNEL 2kW		BCK CL D	R383	(54)	
19	2K FRESNEL 2kW		HS R	R318	(98)	
20	ETC S4 36° 750w		CASTLE TXT SR	R366, T:AP2119 BRNCHS (STOCK)	(194)	
21	2K FRESNEL 2kW		BCK CL E	R383	(55)	
22	R1 BW 297w		R1 BMWASH	RGBW	(4)	



INSTRUMENT SCHEDULE

Page 10 of 17
1/3/2024
11:38 PM

#1 E

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
23	2K FRESNEL 2kW		HS R	R318	(97)	
24	ETC S4 26° 750w		PE R FAR	R16+R119	(124)	
25	ETC S4 26° 750w		PE R MID	R16+R119	(125)	
26	ETC S4 36° 750w		PE R NEAR	R16+R119	(126)	



INSTRUMENT SCHEDULE

Page 11 of 17
1/3/2024
11:38 PM

#2 E

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 36° 750w		PE L NEAR	R365+R119	(107)	
2	ETC S4 26° 750w		PE L MID	R365+R119	(108)	
3	ETC S4 26° 750w		PE L FAR	R365+R119	(109)	
4	ETC S4 26° 750w		LEAF BKUP	R89+R132, T:R77407 DAPL	(243)	
5	2K FRESNEL 2kW		HS L	R318	(94)	
6	2K FRESNEL 2kW		BCK CL F	R383	(56)	
7	ETC S4 26° 750w		LEAF BKUP	R89+R132, T:R77407 DAPL	(244)	
8	MK1 SPOT 592w		MK1 SPOT	CMY	(14)	
9	2K FRESNEL 2kW		HS L	R318	(95)	
10	2K FRESNEL 2kW		BCK CL G	R383	(57)	
11	ETC S4 26° 750w		SPARE	R53	(296)	
12	2K FRESNEL 2kW		BCK CL H	R383	(58)	
13	MK1 SPOT 592w		MK1 SPOT	CMY	(15)	
14	ETC S4 26° 750w		SPARE	R53	(297)	
15	2K FRESNEL 2kW		BCK CL I	R383	(59)	
16	2K FRESNEL 2kW		HS R	R318	(100)	
17	MK1 SPOT 592w		MK1 SPOT	CMY	(16)	
18	ETC S4 26° 750w		LEAF BKUP	R89+R132, T:R77407 DAPL	(247)	
19	2K FRESNEL 2kW		BCK CL J	R383	(60)	
20	2K FRESNEL 2kW		HS R	R318	(99)	
21	ETC S4 26° 750w		LEAF BKUP	R89+R132, T:R77407 DAPL	(248)	
22	ETC S4 26° 750w		PE R FAR	R16+R119	(127)	
23	ETC S4 26° 750w		PE R MID	R16+R119	(128)	
24	ETC S4 36° 750w		PE R NEAR	R16+R119	(129)	



INSTRUMENT SCHEDULE

Page 12 of 17
1/3/2024
11:38 PM

#3 E

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 36° 750w		PE L NEAR	R365+R119	(110)	
2	ETC S4 26° 750w		PE L MID	R365+R119	(111)	
3	ETC S4 26° 750w		PE L FAR	R365+R119	(112)	
4	2K FRESNEL 2kW		BCK DIAG L	R08	(81)	
5	2K FRESNEL 2kW		BCK CL P	R383	(66)	
6	2K FRESNEL 2kW		BCK CL K	R383	(61)	
7	2K FRESNEL 2kW		BCK DIAG L	R08	(82)	
8	ETC S4 50° 750w	IRIS	DNGN WIN	R365, T:R77204 BSKT WEAV	(20)	
9	R1 BW 297w		R1 BMWASH	RGBW	(5)	
10	2K FRESNEL 2kW		BCK DIAG L	R08	(83)	
11	2K FRESNEL 2kW		BCK CL Q	R383	(67)	
12	2K FRESNEL 2kW		BCK CL L	R383	(62)	
13	R1 BW 297w		R1 BMWASH	RGBW	(6)	
14	ETC S4 50° 750w		FIONA TWR BCK	R05	(198)	
15	2K FRESNEL 2kW		BCK CL M	R383	(63)	
16	2K FRESNEL 2kW		BCK CL R	R383	(68)	
17	ETC S4 26° 750w	TWIN SPIN+ ROTAT OR	ROSE WINDOW	R45+R73 (SPLIT), T:STOCK	(256)	
18	ETC S4 50° 750w		FIONA TWR BCK	R05	(199)	
19	R1 BW 297w		R1 BMWASH	RGBW	(7)	
20	2K FRESNEL 2kW		BCK CL N	R383	(64)	
21	2K FRESNEL 2kW		BCK CL S	R383	(69)	
22	2K FRESNEL 2kW		BCK DIAG R	R08	(89)	
23	R1 BW 297w		R1 BMWASH	RGBW	(8)	



INSTRUMENT SCHEDULE

Page 13 of 17
1/3/2024
11:38 PM

#3 E

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
24	2K FRESNEL 2kW		BCK DIAG R	R08	(88)	
25	2K FRESNEL 2kW		BCK CL O	R383	(65)	
26	2K FRESNEL 2kW		BCK CL T	R383	(70)	
27	2K FRESNEL 2kW		BCK DIAG R	R08	(87)	
28	ETC S4 26° 750w		PE R FAR	R16+R119	(130)	
29	ETC S4 26° 750w		PE R MID	R16+R119	(131)	
30	ETC S4 36° 750w		PE R NEAR	R16+R119	(132)	



INSTRUMENT SCHEDULE

Page 15 of 17
1/3/2024
11:38 PM

#4 E

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
	4 CELL CYC 4kW		CYC UP	TBD		
	4 CELL CYC 4kW		CYC UP	TBD		
	4 CELL CYC 4kW		CYC UP	TBD		
	4 CELL CYC 4kW		CYC UP	TBD		
	4 CELL CYC 4kW		CYC UP	TBD		
	4 CELL CYC 4kW		CYC UP	TBD		
	4 CELL CYC 4kW		CYC UP	TBD		
	4 CELL CYC 4kW		CYC UP	TBD		
	4 CELL CYC 4kW		CYC UP	TBD		
	4 CELL CYC 4kW		CYC UP	TBD		
	4 CELL CYC 4kW		CYC UP	TBD		
	4 CELL CYC 4kW		CYC UP	TBD		
	4 CELL CYC 4kW		CYC UP	TBD		
	4 CELL CYC 4kW		CYC UP	TBD		
	4 CELL CYC 4kW		CYC UP	TBD		

GOAL POST

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	RUSH PAR ZM 151w		CYC LOW	RGBW+R116	(186)	
2	RUSH PAR ZM 151w		CYC HIGH	RGBW+R116	(181)	
3	RUSH PAR ZM 151w		CYC LOW	RGBW+R116	(187)	
4	RUSH PAR ZM 151w		CYC HIGH	RGBW+R116	(182)	
5	RUSH PAR ZM 151w		CYC LOW	RGBW+R116	(188)	
6	RUSH PAR ZM 151w		CYC HIGH	RGBW+R116	(183)	
7	RUSH PAR ZM 151w		CYC LOW	RGBW+R116	(189)	
8	RUSH PAR ZM 151w		CYC HIGH	RGBW+R116	(184)	
9	RUSH PAR ZM 151w		CYC LOW	RGBW+R116	(190)	
10	RUSH PAR ZM 151w		CYC HIGH	RGBW+R116	(185)	



INSTRUMENT SCHEDULE

Page 16 of 17
1/3/2024
11:38 PM

DECK

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
9	HAZER		HAZE		(200)	

LOCK RAIL

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	ETC S4 50° 750w		WIN BCK DS	R08	(265)	
2	ETC S4 50° 750w		WIN BCK US	R08	(266)	

BOOTH

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
1	LYCIAN FOLLOW SPOT		FOLLOW SPOT	R132+R53+F302+R88+R60		
2	LYCIAN FOLLOW SPOT		FOLLOW SPOT	R132+R53+F302+R88+R60		



INSTRUMENT SCHEDULE

Items WITHOUT Position

U#	Instrument Type & Load	Acc	Purpose	Color & Gobo	Chan	Ad
			HOUSE		(300)	