

2nd Catwalk

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
1	(1)	1	Front Pit Low SL (DO NOT REFOCUS)	Source 4 19deg 750w	R119
2	(2)	2	Front Pit SL	Source 4 19deg 750w	R119
3	(3)	3	Front Pit SL	Source 4 19deg 750w	R119
4	(4)	4		Source 4 19deg 750w	
5	(5)	5	Front Pit SL	Source 4 19deg 750w	R119
6	(6)	6	Front Pit Low SL (DO NOT REFOCUS)	Source 4 19deg 750w	R119
7	(7)	7		Source 4 19deg 750w	
8	(8)	8	Front Pit SL	Source 4 19deg 750w	R119
9	(6)	6	Front Pit Low C (DO NOT REFOCUS)	Source 4 19deg 750w	R119
10	(9)	9		Source 4 19deg 750w	
11	(10)	10	Podium C (DO NOT REFOCUS)	Source 4 19deg+Iris 750w	N/C
12	(11)	11	Front Pit C	Source 4 19deg 750w	R119
13	(12)	12		Source 4 19deg 750w	
14	(13)	13	Front Pit Low C (DO NOT REFOCUS)	Source 4 19deg 750w	R119
15	(14)	14	Front Pit SR	Source 4 19deg 750w	R119
16	(15)	15	Front Pit SR	Source 4 19deg 750w	R119
17	(16)	16		Source 4 19deg 750w	
18	(13)	13	Front Pit Low SR (DO NOT REFOCUS)	Source 4 19deg 750w	R119
19	(17)	17	Front Pit SR	Source 4 19deg 750w	R119
20	(18)	18	Podium SR (DO NOT REFOCUS)	Source 4 19deg+Iris 750w	N/C
21	(19)	19	Front Pit SR	Source 4 19deg 750w	R119
22	(20)	20	Front Pit Low SR (DO NOT REFOCUS)	Source 4 19deg 750w	R119

House Right Mid-Cat Pipe

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
1	(27)	27	House Right Aisle	Source 4 50deg 750w	R132
2	(27)	27	House Right Aisle	Source 4 50deg 750w	R132

House Left Mid-Cat Pipe

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
1	(42)	42	House Left Aisle	Source 4 50deg 750w	R132
2	(42)	42	House Left Aisle	Source 4 50deg 750w	R132

1st Catwalk

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
1	(25)	25	Curtain Warmer	Source 4 26deg 750w	R73+R132
2	(26)	26		Source 4 26deg 750w	
3	(28)	28	Front DSL	Source 4 26deg 750w	R119
4	(29)	29	Pit Spot SL	Source 4 19deg 750w	
5	(30)	30	Front DSL	Source 4 26deg 750w	R119
6	(31)	31		Source 4 26deg 750w	
7	(32)	32	Front DSL	Source 4 26deg 750w	R119
8	(33)	33		Source 4 26deg 750w	
9	(34)	34	Pit Spot C	Source 4 19deg 750w	
10	(35)	35	Front DSC	Source 4 26deg 750w	R119
11	(36)	36		Source 4 26deg 750w	
12	(37)	37		Source 4 26deg 750w	
13	(38)	38	Front DSR	Source 4 26deg 750w	R119
14	(39)	39	Front DSR	Source 4 26deg 750w	R119
15	(40)	40	Pit Spot SR	Source 4 19deg 750w	
16	(41)	41	Front DSR	Source 4 26deg 750w	R119
17	(43)	43		Source 4 26deg 750w	
18	(44)	44	Curtain Warmer	Source 4 26deg 750w	R73+R132

1st Catwalk Overhung

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
1	(180)	180	PitTops SL - REFOCUS PROHIBITED	Source 4 PARNeI 750w	
2	(180)	180	PitTops SL - REFOCUS PROHIBITED	Source 4 PARNeI 750w	
3	(182)	183	Pit Tops SL of C - REFOCUS PROHIBITED	Source 4 PARNeI 750w	
4	(182)	183	Pit Tops SL of C - REFOCUS PROHIBITED	Source 4 PARNeI 750w	
5	(184)	184	PitTops C - REFOCUS PROHIBITED	Source 4 PARNeI 750w	
6	(184)	184	PitTops C - REFOCUS PROHIBITED	Source 4 PARNeI 750w	
7	(183)	182	Pit Tops SR of C - REFOCUS PROHIBITED	Source 4 PARNeI 750w	
8	(183)	182	Pit Tops SR of C - REFOCUS PROHIBITED	Source 4 PARNeI 750w	
9	(179)	179	PitTops SR - REFOCUS PROHIBITED	Source 4 PARNeI 750w	
10	(179)	179	PitTops SR - REFOCUS PROHIBITED	Source 4 PARNeI 750w	

Box Boom SL

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
1	(21)	21	Side A SL	Source 4 26deg 750w	
2	(21)	21	Side A SR	Source 4 26deg 750w	
3	(22)	22	Side B SL	Source 4 26deg 750w	
4	(22)	22	Side B SR	Source 4 26deg 750w	
5	(23)	23	Front Aisle	Source 4 26deg 750w	R119
6	(24)	24	Front Aisle	Source 4 26deg 750w	R119

Box Boom SR

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
1	(45)	45	Side D SR	Source 4 26deg 750w	
2	(45)	45	Side D SL	Source 4 26deg 750w	
3	(46)	46	Side C SR	Source 4 26deg 750w	
4	(46)	46	Side C SL	Source 4 26deg 750w	
5	(47)	47	Front Aisle	Source 4 26deg 750w	R119
6	(48)	48	Front Aisle	Source 4 26deg 750w	R119

1st Electric

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
1	(49)	49	Side A DSL	Source 4 36deg 750w	
2	(50)	50	Side B DSL	Source 4 36deg 750w	
3	(49)	49	Side A DSR	Source 4 36deg 750w	
4	(50)	50	Side B DSR	Source 4 36deg 750w	
5	(54)	54	Front MSL	Source 4 36deg 750w	R119
6	(55)	55	DSL Spot	Source 4 26deg 750w	
7	(56)	56	Front MSL	Source 4 36deg 750w	R119
8	(57)	57		Source 4 36deg 750w	
9	(58)	58	Front MSL	Source 4 36deg 750w	R119
10	(59)	59		Source 4 36deg 750w	
11	(60)	60	DSC Spot	Source 4 26deg 750w	
12	(61)	61	Front MSC	Source 4 36deg 750w	R119
13	(62)	62		Source 4 36deg 750w	
14	(63)	63	Front MSR	Source 4 36deg 750w	R119
15	(64)	64		Source 4 36deg 750w	
16	(65)	65	Front MSR	Source 4 36deg 750w	R119
17	(66)	66	DSR Spot	Source 4 26deg 750w	
18	(67)	67	Front MSR	Source 4 36deg 750w	R119
19	(71)	71	Side C DSL	Source 4 36deg 750w	
20	(72)	72	Side D DSL	Source 4 36deg 750w	
21	(71)	71	Side C DSR	Source 4 36deg 750w	
22	(72)	72	Side D DSR	Source 4 36deg 750w	

1st Strip

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
A1	(51)	51	Red Top	40LT 4CKT 75W MR-16FL 750w	RED
A2	(52)	52	White Top	40LT 4CKT 75W MR-16FL 750w	N/C
A3			Green Top	40LT 4CKT 75W MR-16FL 750w	GREEN
A4	(53)	53	Blue Top	40LT 4CKT 75W MR-16FL 750w	BLUE
B1	(51)	51	Red Top	40LT 4CKT 75W MR-16FL 750w	RED
B2	(52)	52	White Top	40LT 4CKT 75W MR-16FL 750w	N/C
B3			Green Top	40LT 4CKT 75W MR-16FL 750w	GREEN
B4	(53)	53	Blue Top	40LT 4CKT 75W MR-16FL 750w	BLUE
C1	(68)	68	Red Top	40LT 4CKT 75W MR-16FL 750w	RED
C2	(69)	69	White Top	40LT 4CKT 75W MR-16FL 750w	N/C
C3			Green Top	40LT 4CKT 75W MR-16FL 750w	GREEN
C4	(70)	70	Blue Top	40LT 4CKT 75W MR-16FL 750w	BLUE
D1	(68)	68	Red Top	40LT 4CKT 75W MR-16FL 750w	RED
D2	(69)	69	White Top	40LT 4CKT 75W MR-16FL 750w	N/C
D3			Green Top	40LT 4CKT 75W MR-16FL 750w	GREEN
D4	(70)	70	Blue Top	40LT 4CKT 75W MR-16FL 750w	BLUE

2nd Electric

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
1	(73)	73	Side A MSL	Source 4 36deg 750w	
2	(74)	74	Side B MSL	Source 4 36deg 750w	
3	(73)	73	Side A MSR	Source 4 36deg 750w	
4	(74)	74	Side B MSR	Source 4 36deg 750w	
5	(78)	78	Front USL	Source 4 36deg 750w	R119
6	(79)	79	MSL Spot	Source 4 26deg 750w	
7	(80)	80	Back A DSL	S4 PAR WFL 750w	
8	(80)	80	Back A Pit SL	S4 PAR WFL 750w	
9	(81)	81	Front USL	Source 4 36deg 750w	R119
10	(82)	82		Source 4 36deg 750w	
11	(83)	83	Back B DSL	S4 PAR WFL 750w	
12	(83)	83	Back B Pit SL	S4 PAR WFL 750w	
13	(84)	84	Front USC	Source 4 36deg 750w	R119
14	(85)	85	MSC Spot	Source 4 26deg 750w	
15	(84)	84	Front USC	Source 4 36deg 750w	R119
16	(86)	86	Back B Pit SR	S4 PAR WFL 750w	
17	(86)	86	Back B DSR	S4 PAR WFL 750w	
18	(87)	87		Source 4 36deg 750w	
19	(88)	88	Front USR	Source 4 36deg 750w	R119
20	(89)	89	Back A Pit SR	S4 PAR WFL 750w	
21	(89)	89	Back A DSR	S4 PAR WFL 750w	
22	(90)	90	MSR Spot	Source 4 26deg 750w	
23	(91)	91	Front USR	Source 4 36deg 750w	R119
24	(95)	95	Side C MSL	Source 4 36deg 750w	
25	(96)	96	Side D MSL	Source 4 36deg 750w	
26	(95)	95	Side C MSR	Source 4 36deg 750w	
27	(96)	96	Side D MSR	Source 4 36deg 750w	

2nd Strip

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
A1	(75)	75	Red Top	40LT 4CKT 75W MR-16FL 750w	RED
A2	(76)	76	White Top	40LT 4CKT 75W MR-16FL 750w	N/C
A3			Green Top	40LT 4CKT 75W MR-16FL 750w	GREEN
A4	(77)	77	Blue Top	40LT 4CKT 75W MR-16FL 750w	BLUE
B1	(75)	75	Red Top	40LT 4CKT 75W MR-16FL 750w	RED
B2	(76)	76	White Top	40LT 4CKT 75W MR-16FL 750w	N/C
B3			Green Top	40LT 4CKT 75W MR-16FL 750w	GREEN
B4	(77)	77	Blue Top	40LT 4CKT 75W MR-16FL 750w	BLUE
C1	(92)	92	Red Top	40LT 4CKT 75W MR-16FL 750w	RED
C2	(93)	93	White Top	40LT 4CKT 75W MR-16FL 750w	N/C
C3			Green Top	40LT 4CKT 75W MR-16FL 750w	GREEN
C4	(94)	94	Blue Top	40LT 4CKT 75W MR-16FL 750w	BLUE
D1	(92)	92	Red Top	40LT 4CKT 75W MR-16FL 750w	RED
D2	(93)	93	White Top	40LT 4CKT 75W MR-16FL 750w	N/C
D3			Green Top	40LT 4CKT 75W MR-16FL 750w	GREEN
D4	(94)	94	Blue Top	40LT 4CKT 75W MR-16FL 750w	BLUE

3rd Electric

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
1	(97)	97	Side A USL	Source 4 36deg 750w	
2	(97)	97	Side A USR	Source 4 36deg 750w	
3	(105)	105	Back B SL	S4 PAR WFL 750w	
4	(102)	102	Back USL	10" Fresnel 2kW	
5	(104)	104	USL Spot	Source 4 26deg 750w	
6	(105)	105	Back B SL	S4 PAR WFL 750w	
7	(107)	107	Back USL	10" Fresnel 2kW	
8	(111)	111	Back B C	S4 PAR WFL 750w	
9	(110)	110	USC Spot	Source 4 26deg 750w	
10	(111)	111	Back B C	S4 PAR WFL 750w	
11	(113)	113	Back USR	10" Fresnel 2kW	
12	(114)	114	Back B SR	S4 PAR WFL 750w	
13	(116)	116	USR Spot	Source 4 26deg 750w	
14	(117)	117	Back USR	10" Fresnel 2kW	
15	(114)	114	Back B SR	S4 PAR WFL 750w	
16	(120)	120	Side D USL	Source 4 36deg 750w	
17	(120)	120	Side D USR	Source 4 36deg 750w	

4th Electric

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
1	(98)	98	Side B USL	Source 4 36deg 750w	
2	(98)	98	Side B USR	Source 4 36deg 750w	
3	(103)	103	Back A SL	S4 PAR WFL 750w	
4	(101)	101	Back MSL	10" Fresnel 2kW	
5	(103)	103	Back A SL	S4 PAR WFL 750w	
6	(106)	106	Back MSL	10" Fresnel 2kW	
7	(108)	108	Back A C	S4 PAR WFL 750w	
8	(109)	109	Large C Spot	Source 4 50deg 750w	
9	(108)	108	Back A C	S4 PAR WFL 750w	
10	(112)	112	Back MSR	10" Fresnel 2kW	
11	(115)	115	Back A SR	S4 PAR WFL 750w	
12	(118)	118	Back MSR	10" Fresnel 2kW	
13	(115)	115	Back A SR	S4 PAR WFL 750w	
14	(119)	119	Side C USL	Source 4 36deg 750w	
15	(119)	119	Side C USR	Source 4 36deg 750w	

3rd Strip

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
A1	(121)	121	Red Top	40LT 4CKT 75W MR-16FL 750w	RED
A2	(99)	99	White Top	40LT 4CKT 75W MR-16FL 750w	N/C
A3			Green Top	40LT 4CKT 75W MR-16FL 750w	GREEN
A4	(100)	100	Blue Top	40LT 4CKT 75W MR-16FL 750w	BLUE
B1	(121)	121	Red Top	40LT 4CKT 75W MR-16FL 750w	RED
B2	(99)	99	White Top	40LT 4CKT 75W MR-16FL 750w	N/C
B3			Green Top	40LT 4CKT 75W MR-16FL 750w	GREEN
B4	(100)	100	Blue Top	40LT 4CKT 75W MR-16FL 750w	BLUE
C1	(128)	128	Red Top	40LT 4CKT 75W MR-16FL 750w	RED
C2	(129)	129	White Top	40LT 4CKT 75W MR-16FL 750w	N/C
C3			Green Top	40LT 4CKT 75W MR-16FL 750w	GREEN
C4	(130)	130	Blue Top	40LT 4CKT 75W MR-16FL 750w	BLUE
D1	(128)	128	Red Top	40LT 4CKT 75W MR-16FL 750w	RED
D2	(129)	129	White Top	40LT 4CKT 75W MR-16FL 750w	N/C
D3			Green Top	40LT 4CKT 75W MR-16FL 750w	GREEN
D4	(130)	130	Blue Top	40LT 4CKT 75W MR-16FL 750w	BLUE

4th Strip

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
A1	(122)	122	Red Top	40LT 4CKT 75W MR-16FL 750w	RED
A2	(123)	123	White Top	40LT 4CKT 75W MR-16FL 750w	N/C
A3			Green Top	40LT 4CKT 75W MR-16FL 750w	GREEN
A4	(124)	124	Blue Top	40LT 4CKT 75W MR-16FL 750w	BLUE
B1	(122)	122	Red Top	40LT 4CKT 75W MR-16FL 750w	RED
B2	(123)	123	White Top	40LT 4CKT 75W MR-16FL 750w	N/C
B3			Green Top	40LT 4CKT 75W MR-16FL 750w	GREEN
B4	(124)	124	Blue Top	40LT 4CKT 75W MR-16FL 750w	BLUE
C1	(125)	125	Red Top	40LT 4CKT 75W MR-16FL 750w	RED
C2	(126)	126	White Top	40LT 4CKT 75W MR-16FL 750w	N/C
C3			Green Top	40LT 4CKT 75W MR-16FL 750w	GREEN
C4	(127)	127	Blue Top	40LT 4CKT 75W MR-16FL 750w	BLUE
D1	(125)	125	Red Top	40LT 4CKT 75W MR-16FL 750w	RED
D2	(126)	126	White Top	40LT 4CKT 75W MR-16FL 750w	N/C
D3			Green Top	40LT 4CKT 75W MR-16FL 750w	GREEN
D4	(127)	127	Blue Top	40LT 4CKT 75W MR-16FL 750w	BLUE

Proscenium

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
1	(185)	185	Pit Top SL	4 Cans 320w	N/C
2	(186)	186	Pit Top SR	5 Cans 400w	N/C

Cloud 1 (worklight only)

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
1	(187)	187	DS Top SL	5 Cans 80w	N/C
2	(188)	188	DS Top SR	5 Cans 80w	N/C

Cloud 2 (worklight only)

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
1	(189)	189	MS Top SR	5 Cans 80w	N/C
2	(190)	190	MS Top SL	5 Cans 80w	N/C

Cloud 3 (worklight only)

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
1	(191)	191	US Top SL	5 Cans 80w	N/C
2	(192)	192	US Top SR	5 Cans 80w	N/C

Ceiling

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
	(175)	175	Catwalk Work Light	Blue Ceiling Lights	BLUE

Floor (by request, not permanent)

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
A1	(155)	155	Red Shell/Cyc	Strand Orion Cyc Light 1kW	G250
A2	(156)	156	Blue Shell/Cyc	Strand Orion Cyc Light 1kW	R83
A3	(157)	157	Green Shell/Cyc	Strand Orion Cyc Light 1kW	L124
B1	(155)	155	Red Shell/Cyc	Strand Orion Cyc Light 1kW	G250
B2	(156)	156	Blue Shell/Cyc	Strand Orion Cyc Light 1kW	R83
B3	(157)	157	Green Shell/Cyc	Strand Orion Cyc Light 1kW	L124
C1	(163)	163	Red Shell/Cyc	Strand Orion Cyc Light 1kW	G250
C2	(164)	164	Blue Shell/Cyc	Strand Orion Cyc Light 1kW	R83
C3	(165)	165	Green Shell/Cyc	Strand Orion Cyc Light 1kW	L124
D1	(163)	163	Red Shell/Cyc	Strand Orion Cyc Light 1kW	G250
D2	(164)	164	Blue Shell/Cyc	Strand Orion Cyc Light 1kW	R83
D3	(165)	165	Green Shell/Cyc	Strand Orion Cyc Light 1kW	L124
E1	(159)	159	Red Shell/Cyc	Strand Orion Cyc Light 1kW	G250
E2	(160)	160	Blue Shell/Cyc	Strand Orion Cyc Light 1kW	R83
E3	(161)	161	Green Shell/Cyc	Strand Orion Cyc Light 1kW	L124
F1	(159)	159	Red Shell/Cyc	Strand Orion Cyc Light 1kW	G250
F2	(160)	160	Blue Shell/Cyc	Strand Orion Cyc Light 1kW	R83
F3	(161)	161	Green Shell/Cyc	Strand Orion Cyc Light 1kW	L124

House Lights

Unit#	Channel	Dim	Purpose	Instrument Type & Accessory & Load	Color & Gobo
	(250)	173	Cans- Standard House Lighting	Balcony Silver Cans & Ceiling Cans	N/C
	(249)	174	Twinks- Show Use Only	Balcony Twinks	N/C
	(250)	169	Cans- Standard House Lighting	House Silver Cans	N/C
	(249)	177	Twinks- Show Use Only	House Horizontal Twinks	N/C
	(249)	178	Twinks- Show Use Only	House Vertical Twinks	N/C