

Channel	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo	Dim	Addr
(1)	3 CATWALK	20	S4-10° 750w	WFF 1 Apron	R132	69	1/69
(2)	3 CATWALK	16	S4-10° 750w	WFF 2 Apron	R132	65	1/65
(3)	3 CATWALK	12	S4-10° 750w	WFF 3 Apron	R132	61	1/61
(4)	3 CATWALK	8	S4-10° 750w	WFF 4 Apron	R132	57	1/57
(5)	3 CATWALK	4	S4-10° 750w	WFF 5 Apron	R132	53	1/53
(6)	2 CATWALK	19	S4-10° 750w	WFF 6 DS	R132	21	1/21
(7)	2 CATWALK	15	S4-10° 750w	WFF 7 DS	R132	17	1/17
(8)	2 CATWALK	11	S4-10° 750w	WFF 8 DS	R132	13	1/13
(9)	2 CATWALK	7	S4-10° 750w	WFF 9 DS	R132	9	1/9
(10)	2 CATWALK	3	S4-10° 750w	WFF 10 DS	R132	5	1/5
(11)	2 CATWALK	20	S4-10° 750w	WFF 11 US	R132	22	1/22
(12)	2 CATWALK	16	S4-10° 750w	WFF 12 US	R132	18	1/18
(13)	2 CATWALK	12	S4-10° 750w	WFF 13 US	R132	14	1/14
(14)	2 CATWALK	8	S4-10° 750w	WFF 14 US	R132	10	1/10
(15)	2 CATWALK	4	S4-10° 750w	WFF 15 US	R132	6	1/6
(21)	3 CATWALK	19	S4-10° 750w	CFF 1 Apron	L201+R132	68	1/68
(22)	3 CATWALK	15	S4-10° 750w	CFF 2 Apron	L201+R132	64	1/64
(23)	3 CATWALK	11	S4-10° 750w	CFF 3 Apron	L201+R132	60	1/60
(24)	3 CATWALK	7	S4-10° 750w	CFF 4 Apron	L201+R132	56	1/56
(25)	3 CATWALK	3	S4-10° 750w	CFF 5 Arpon	L201+R132	52	1/52
(26)	2 CATWALK	17	S4-10° 750w	CFF 6 DS	L201+R132	19	1/19
(27)	2 CATWALK	13	S4-10° 750w	CFF 7 DS	L201+R132	15	1/15
(28)	2 CATWALK	9	S4-10° 750w	CFF 8 DS	L201+R132	11	1/11
(29)	2 CATWALK	5	S4-10° 750w	CFF 9 DS	L201+R132	7	1/7
(30)	2 CATWALK	1	S4-10° 750w	CFF 10 DS	L201+R132	3	1/3

Channel	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo	Dim	Addr
(31)	2 CATWALK	18	S4-10° 750w	CFF 11 US	L201+R132	20	1/20
(32)	2 CATWALK	14	S4-10° 750w	CFF 12 US	L201+R132	16	1/16
(33)	2 CATWALK	10	S4-10° 750w	CFF 13 US	L201+R132	12	1/12
(34)	2 CATWALK	6	S4-10° 750w	CFF 14 US	L201+R132	8	1/8
(35)	2 CATWALK	2	S4-10° 750w	CFF 15 US	L201+R132	4	1/4
(41)	3 CATWALK	21	S4-10° 750w	Spare	N/C	70	1/70
(42)	3 CATWALK	18	S4-10° 750w	Apron Wash	N/C	67	1/67
(43)	3 CATWALK	17	S4-10° 750w	Apron Wash	N/C	66	1/66
(44)	3 CATWALK	14	S4-10° 750w	Apron Wash	N/C	63	1/63
(45)	3 CATWALK	13	S4-10° 750w	Apron Wash	N/C	62	1/62
(46)	3 CATWALK	10	S4-10° 750w	Apron Wash	N/C	59	1/59
(47)	3 CATWALK	9	S4-10° 750w	Apron Wash	N/C	58	1/58
(48)	3 CATWALK	6	S4-10° 750w	Spare	N/C	55	1/55
(49)	3 CATWALK	5	S4-10° 750w	Apron Wash	N/C	54	1/54
(50)	3 CATWALK	2	S4-10° 750w	Spare	N/C	51	1/51
(51)	2 CATWALK HIGH	21	S4-10° 750w	Spare	N/C	46	1/46
(52)	2 CATWALK HIGH	20	S4-10° 750w	Spare	N/C	45	1/45
(53)	2 CATWALK HIGH	19	S4-10° 750w	Spare	N/C	44	1/44
(54)	2 CATWALK HIGH	18	S4-10° 750w	Spare	N/C	43	1/43
(55)	2 CATWALK HIGH	17	S4-10° 750w	Spare	N/C	42	1/42
(56)	2 CATWALK HIGH	16	S4-10° 750w	Spare	N/C	41	1/41
(57)	2 CATWALK HIGH	15	S4-10° 750w	Spare	N/C	40	1/40

Channel	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo	Dim	Addr
(58)	2 CATWALK HIGH	14	S4-10° 750w	Spare	N/C	39	1/39
(59)	2 CATWALK HIGH	13	S4-10° 750w	Spare	N/C	38	1/38
(60)	2 CATWALK HIGH	12	S4-10° 750w	Spare	N/C	37	1/37
(61)	2 CATWALK HIGH	11	S4-10° 750w	Spare	N/C	36	1/36
(62)	2 CATWALK HIGH	10	S4-10° 750w	Spare	N/C	35	1/35
(63)	2 CATWALK HIGH	9	S4-10° 750w	Spare	N/C	34	1/34
(64)	2 CATWALK HIGH	8	S4-10° 750w	Spare	N/C	33	1/33
(65)	2 CATWALK HIGH	7	S4-10° 750w	Spare	N/C	32	1/32
(66)	2 CATWALK HIGH	6	S4-10° 750w	Spare	N/C	31	1/31
(67)	2 CATWALK HIGH	5	S4-10° 750w	Spare	N/C	30	1/30
(68)	2 CATWALK HIGH	4	S4-10° 750w	Spare	N/C	29	1/29
(69)	2 CATWALK HIGH	3	S4-10° 750w	Spare	N/C	28	1/28
(70)	2 CATWALK HIGH	2	S4-10° 750w	Spare	N/C	27	1/27
(71)	SL HI BOX BOOM	2	S4 Zm 15°-30° 750w	WARMER	L106	77	1/77
	"	3	"	"	"	76	1/76
	SR HI BOX BOOM	2	"	"	"	82	1/82
	"	3	"	"	"	81	1/81

Channel	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo	Dim	Addr
(72)	SL HI BOX BOOM	4	S4 Zm 15°-30°+S4A Template Holder 750w	Main TXT	N/C, T: R77785	75	1/75
	"	5	"	"	"	78	1/78
	SR HI BOX BOOM	4	"	"	"	80	1/80
	"	5	"	"	"	79	1/79
(73)	SR HI BOX BOOM	1	S4-05 Deg 750w	Flag VPO	N/C	83	1/83
(74)	SL HI BOX BOOM	1	S4-05 Deg 750w	Flag VPO	N/C	74	1/74
(101)	1st Electric	25	S4-36° 750w	SR H/S <C	R04	129	1/129
(102)	1st Electric	24	S4-26° 750w	SR H/S <B	R04	128	1/128
(103)	1st Electric	23	S4-36° 750w	SR H/S <A	N/C, T: R77805	127	1/127
(104)	2nd Electric	22	S4-36° 750w	SR H/S <D	R04	153	1/153
(105)	2nd Electric	21	S4-26° 750w	SR H/S <E	R04	152	1/152
(106)	2nd Electric	20	S4-36° 750w	SR H/S <F	N/C, T: R77805	151	1/151
(107)	3rd Electric	23	S4-36° 750w	SR H/S <G	R04	177	1/177
(108)	3rd Electric	22	S4-26° 750w	SR H/S <H	R04	176	1/176
(109)	3rd Electric	21	S4-36° 750w	SR H/S <J	N/C, T: R77805	175	1/175
(110)	4th Electric	26	S4-36° 750w	SR H/S <K	R04	201	1/201
(111)	4th Electric	25	S4-26° 750w	SR H/S <L	R04	200	1/200
(112)	4th Electric	24	S4-36° 750w	SR H/S <M	N/C, T: R77805	199	1/199
(121)	1st Electric	3	S4-36° 750w	SL H/S >A	N/C, T: R77805	110	1/110
(122)	1st Electric	2	S4-26° 750w	SL H/S >B	R364	109	1/109
(123)	1st Electric	1	S4-36° 750w	SL H/S >C	R364	108	1/108

Channel	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo	Dim	Addr
(124)	2nd Electric	4	S4-36° 750w	SL H/S >D	N/C, T: R77805	134	1/134
(125)	2nd Electric	3	S4-26° 750w	SL H/S >E	R364	133	1/133
(126)	2nd Electric	2	S4-36° 750w	SL H/S >F	R364	132	1/132
(127)	3rd Electric	3	S4-36° 750w	SL H/S >G	N/C, T: R77805	158	1/158
(128)	3rd Electric	2	S4-26° 750w	SL H/S >H	R364	157	1/157
(129)	3rd Electric	1	S4-36° 750w	SL H/S >J	R364	156	1/156
(130)	4th Electric	4	S4-36° 750w	SL H/S >K	N/C, T: R77805	182	1/182
(131)	4th Electric	3	S4-26° 750w	SL H/S >L	R364	181	1/181
(132)	4th Electric	2	S4-36° 750w	SL H/S >M	R364	180	1/180
(141)	1st Electric	21	S4-26° 750w	Spare	N/C	124	1/124
(142)	1st Electric	17	S4-26° 750w	Spare	N/C	121	1/121
(143)	1st Electric	13	S4-26° 750w	Spare	N/C	119	1/119
(144)	1st Electric	9	S4-26° 750w	Spare	N/C	116	1/116
(145)	1st Electric	5	S4-26° 750w	Spare	N/C	113	1/113
(146)	2nd Electric	18	S4-26° 750w	Spare	N/C	148	1/148
(147)	2nd Electric	15	S4-26° 750w	Spare	N/C	145	1/145
(148)	2nd Electric	12	S4-26° 750w	Spare	N/C	143	1/143
(149)	2nd Electric	9	S4-26° 750w	Spare	N/C	140	1/140
(150)	2nd Electric	6	S4-26° 750w	Spare	N/C	137	1/137
(151)	3rd Electric	19	S4-26° 750w	Spare	N/C	172	1/172
(152)	4th Electric	14	S4-26° 750w	Spare	N/C	169	1/169
	3rd Electric	12	"	"	"	"	"
	"	16	"	"	"	"	"
(154)	3rd Electric	8	S4-26° 750w	Spare	N/C	164	1/164

Channel	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo	Dim	Addr
(155)	3rd Electric	5	S4-26° 750w	Spare	N/C	161	1/161
(156)	4th Electric	22	S4-26° 750w	Spare	N/C	196	1/196
(157)	4th Electric	18	S4-26° 750w	Spare	N/C	193	1/193
(159)	4th Electric	10	S4-26° 750w	Spare	N/C	188	1/188
(160)	4th Electric	6	S4-26° 750w	Spare	N/C	185	1/185
(161)	SR LOW BOX BOOM	1	S4 Zm 15°-30° 750w	Box Fill	N/C	91	1/92
(162)	SR LOW BOX BOOM	3	S4 Zm 15°-30° 750w	Box Fill	N/C	93	1/94
(163)	SR LOW BOX BOOM	5	S4 Zm 15°-30° 750w	Box Fill	N/C	95	1/96
(164)	SR LOW BOX BOOM	2	S4 Zm 15°-30° 750w	Box Fill	N/C	92	1/91
(165)	SR LOW BOX BOOM	4	S4 Zm 15°-30° 750w	Box Fill	N/C	94	1/93
(166)	SR LOW BOX BOOM	6	S4 Zm 15°-30° 750w	Box Fill	N/C	96	1/95
(171)	SL LOW BOX BOOM	1	S4 Zm 15°-30° 750w	Box Fill	N/C	86	1/90
(172)	SL LOW BOX BOOM	3	S4 Zm 15°-30° 750w	Box Fill	N/C	88	1/88
(173)	SL LOW BOX BOOM	5	S4 Zm 15°-30° 750w	Box Fill	N/C	90	1/86
(174)	SL LOW BOX BOOM	2	S4 Zm 15°-30° 750w	Box Fill	N/C	85	1/89
(175)	SL LOW BOX BOOM	4	S4 Zm 15°-30° 750w	Box Fill	N/C	87	1/87
(176)	SL LOW BOX BOOM	6	S4 Zm 15°-30° 750w	Box Fill	N/C	89	1/85
(211)	1 CATWALK	1	S4 Zm 15°-30° 750w	VPO Conductor	N/C	2	1/2
	"	2	"	"	"	23	1/23

Channel	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo	Dim	Addr
(301)	1st Electric	22	D40 Lustr 110w			125	2/1
(302)	1st Electric	20	D40 Lustr 110w			125	2/10
(303)	1st Electric	18	D40 Lustr 110w			125	2/19
(304)	1st Electric	16	D40 Lustr 110w			125	2/28
(305)	1st Electric	14	D40 Lustr 110w			125	2/37
(306)	1st Electric	12	D40 Lustr 110w			112	2/46
(307)	1st Electric	10	D40 Lustr 110w			112	2/55
(308)	1st Electric	8	D40 Lustr 110w			112	2/64
(309)	1st Electric	6	D40 Lustr 110w			112	2/73
(310)	1st Electric	4	D40 Lustr 110w			112	2/82
(311)	2nd Electric	19	D40 Lustr 110w			149	2/91
(312)	2nd Electric	17	D40 Lustr 110w			149	2/100
(313)	2nd Electric	16	D40 Lustr 110w			149	2/109
(314)	2nd Electric	14	D40 Lustr 110w			149	2/118
(315)	2nd Electric	13	D40 Lustr 110w			149	2/127
(316)	2nd Electric	11	D40 Lustr 110w			136	2/136
(317)	2nd Electric	10	D40 Lustr 110w			136	2/145
(318)	2nd Electric	8	D40 Lustr 110w			136	2/154
(319)	2nd Electric	7	D40 Lustr 110w			136	2/163
(320)	2nd Electric	5	D40 Lustr 110w			136	2/172
(321)	3rd Electric	20	D40 Lustr 110w			173	2/181
(322)	3rd Electric	18	D40 Lustr 110w			173	2/190
(323)	3rd Electric	17	D40 Lustr 110w			173	2/199
(324)	3rd Electric	15	D40 Lustr 110w			173	2/208
(325)	3rd Electric	13	D40 Lustr 110w			173	2/217

Channel	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo	Dim	Addr
(326)	3rd Electric	11	D40 Lustr 110w			160	2/226
(327)	3rd Electric	9	D40 Lustr 110w			160	2/235
(328)	3rd Electric	7	D40 Lustr 110w			160	2/244
(329)	3rd Electric	6	D40 Lustr 110w			160	2/253
(330)	3rd Electric	4	D40 Lustr 110w			160	2/262
(331)	4th Electric	23	D40 Lustr 110w			197	2/271
(332)	4th Electric	21	D40 Lustr 110w			197	2/280
(333)	4th Electric	19	D40 Lustr 110w			197	2/289
(334)	4th Electric	17	D40 Lustr 110w			197	2/298
(335)	4th Electric	15	D40 Lustr 110w			197	2/307
(336)	4th Electric	13	D40 Lustr 110w			184	2/316
(337)	4th Electric	11	D40 Lustr 110w			184	2/325
(338)	4th Electric	9	D40 Lustr 110w			184	2/334
(339)	4th Electric	7	D40 Lustr 110w			184	2/343
(340)	4th Electric	5	D40 Lustr 110w			184	2/352
(351)	Deck	1	D40 Lustr 110w				2/361
(352)	Deck	2	D40 Lustr 110w				2/370
(353)	Deck	3	D40 Lustr 110w				2/379
(354)	Deck	4	D40 Lustr 110w				2/388
(355)	Deck	5	D40 Lustr 110w				2/397
(356)	Deck	6	D40 Lustr 110w				2/406
(357)	Deck	7	D40 Lustr 110w				2/415
(358)	Deck	8	D40 Lustr 110w				2/424

Channel	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo	Dim	Addr
(371)	Ground Row	8	Paletta 63 648w	LED Ground Row CC	40°V +60°H, T:Note 4	274	3/1
(372)	Ground Row	7	Paletta 63 648w	LED Ground Row CC	40°V + 60°H	274	3/49
(373)	Ground Row	6	Paletta 63 648w	LED Ground Row CC	40°V + 60°H	275	3/97
(374)	Ground Row	5	Paletta 63 648w	LED Ground Row CC	40°V + 60°H	275	3/145
(375)	Ground Row	4	Paletta 63 648w	LED Ground Row CC	40°V + 60°H	264	3/193
(376)	Ground Row	3	Paletta 63 648w	LED Ground Row CC	40°V + 60°H	264	3/241
(377)	Ground Row	2	Paletta 63 648w	LED Ground Row CC	40°V + 60°H	265	3/289
(378)	Ground Row	1	Paletta 63 648w	LED Ground Row CC	40°V + 60°H	265	3/337
(401)	1 Boom R	3	S4-36° 750w	IN 1 SR SHIN <	N/C	229	1/229
(402)	2 Boom R	3	S4-36° 750w	IN 2 SR SHIN <	N/C	239	1/239
(403)	3 Boom R	3	S4-36° 750w	IN 3 SR SHIN <	N/C	249	1/249
(404)	4 Boom R	3	S4-36° 750w	IN 4 SR SHIN <	N/C	259	1/259
(405)	1 Boom L	3	S4-36° 750w	IN 1 SL SHIN >	N/C	224	1/224
(406)	2 Boom L	3	S4-36° 750w	IN 2 SL SHIN >	N/C	234	1/234
(407)	3 Boom L	3	S4-36° 750w	IN 3 SL SHIN >	N/C	244	1/244
(408)	4 Boom L	3	S4-36° 750w	IN 4 SL SHIN >	N/C	254	1/254
(411)	1 Boom R	2	S4-36° 750w	IN 1 SR MID <	N/C	230	1/230
(412)	2 Boom R	2	S4-36° 750w	IN 2 SR MID<	N/C	240	1/240

NOTES:

4.

Channel	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo	Dim	Addr
(413)	3 Boom R	2	S4-36° 750w	IN 3 SR MID<	N/C	250	1/250
(414)	4 Boom R	2	S4-36° 750w	IN 4 SR MID <	N/C	260	1/260
(415)	1 Boom L	2	S4-36° 750w	IN 1 SL MID >	N/C	225	1/225
(416)	2 Boom L	2	S4-36° 750w	IN 2 SL MID >	N/C	235	1/235
(417)	3 Boom L	2	S4-36° 750w	IN 3 SL MID >	N/C	245	1/245
(418)	4 Boom L	2	S4-36° 750w	IN 4 SL MID >	N/C	255	1/255
(421)	1 Boom R	1	S4-36° 750w	IN 1 SR HEAD <	N/C	231	1/231
(422)	2 Boom R	1	S4-36° 750w	IN 2 SR HEAD <	N/C	241	1/241
(423)	3 Boom R	1	S4-36° 750w	IN 3 SR HEAD <	N/C	251	1/251
(424)	4 Boom R	1	S4-36° 750w	IN 4 SR HEAD <	N/C	261	1/261
(425)	1 Boom L	1	S4-36° 750w	IN 1 SL HEAD >	N/C	226	1/226
(426)	2 Boom L	1	S4-36° 750w	IN 2 SL HEAD >	N/C	236	1/236
(427)	3 Boom L	1	S4-36° 750w	IN 3 SL HEAD >	N/C	246	1/246
(428)	4 Boom L	1	S4-36° 750w	IN 4 SL HEAD >	N/C	256	1/256
(451)	1st Electric	19				122	
(452)	1st Electric	15				120	
(453)	1st Electric	11				117	
(454)	1st Electric	7				115	
(511)	Balcony Rail	1	S4-10°+S4A Template Holder 750w	HL Side Wall	N/C, T: Sharon Logo	101	1/101
	"	12	S4-10° 750w	HR Side Wall	"	"	"

Channel	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo	Dim	Addr
(521)	4th Electric	1	S4-PAR XWFL+7.5in Color Ext. 750w	Blue Works	R80	179	1/179
	"	27	"	"	"	202	1/202
	2nd Electric	1	"	"	"	131	1/131
	"	23	"	"	"	154	1/154
(551)	3 CATWALK	22	S4-19° 750w	ASL Special (HL)	N/C	71	1/71
(552)	3 CATWALK	1	S4-19° 750w	ASL Special (HR)	N/C	50	1/50
(553)	2 CATWALK HIGH	22	S4-05 Deg 750w	ASL Special (SR)	N/C	48	1/48
(554)	2 CATWALK HIGH	1	S4-05 Deg 750w	ASL Special (SL)	N/C	26	1/26
(601)	3rd Electric	14	MAC Qauntum Profile 750w	LED Profile		168	5/1
(602)	3rd Electric	10	MAC Qauntum Profile 750w	LED Profile		165	5/28
(603)	4th Electric	20	MAC Qauntum Profile 750w	LED Profile		194	5/55
(604)	4th Electric	16	MAC Qauntum Profile 750w	LED Profile		192	5/82
(605)	4th Electric	12	MAC Qauntum Profile 750w	LED Profile		189	5/109
(606)	4th Electric	8	MAC Qauntum Profile 750w	LED Profile		186	5/136

LETTERED Channel

Channel	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo	Dim	Addr
(Ac)	Followspot Bay	1	Robert Juliat Manon 1419 1.2kW	Spot 1	Note 1	Ac	
	"	2	"	Spot 2	"	"	
	"	3	"	Spot 3	"	"	

NOTES:

1.

TABLE OF CONTENTS

4th Electric	1	2 Boom L	9
3rd Electric	3	1 Boom L	9
SL LOW BOX BOOM	4	1 Boom R	9
SL HI BOX BOOM	4	4 Boom R	10
SR LOW BOX BOOM	4	3 Boom R	10
SR HI BOX BOOM	5	2 Boom R	10
Ground Row	5	2 CATWALK	11
Deck	6	Followspot Bay	12
2nd Electric	7	Balcony Rail	12
1st Electric	8	2 CATWALK HIGH	13
4 Boom L	9	3 CATWALK	14
3 Boom L	9	1 CATWALK	15

4th Electric

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	Blue Works	S4-PAR XWFL+7.5in Color Ext.	750w	R80	(521)	1/179	179
2	SL H/S >M	S4-36°	750w	R364	(132)	1/180	180
3	SL H/S >L	S4-26°	750w	R364	(131)	1/181	181
4	SL H/S >K	S4-36°	750w	N/C, T:R77805	(130)	1/182	182
5		D40 Lustr	110w		(340)	2/352	184
6	Spare	S4-26°	750w	N/C	(160)	1/185	185
7		D40 Lustr	110w		(339)	2/343	184
8	LED Profile	MAC Qauntum Profile	750w		(606)	5/136	186
9		D40 Lustr	110w		(338)	2/334	184
10	Spare	S4-26°	750w	N/C	(159)	1/188	188
11		D40 Lustr	110w		(337)	2/325	184
12	LED Profile	MAC Qauntum Profile	750w		(605)	5/109	189
13		D40 Lustr	110w		(336)	2/316	184
14	Spare	S4-26°	750w	N/C	(152)	1/169	169
15		D40 Lustr	110w		(335)	2/307	197
16	LED Profile	MAC Qauntum Profile	750w		(604)	5/82	192
17		D40 Lustr	110w		(334)	2/298	197
18	Spare	S4-26°	750w	N/C	(157)	1/193	193
19		D40 Lustr	110w		(333)	2/289	197
20	LED Profile	MAC Qauntum Profile	750w		(603)	5/55	194
21		D40 Lustr	110w		(332)	2/280	197
22	Spare	S4-26°	750w	N/C	(156)	1/196	196
23		D40 Lustr	110w		(331)	2/271	197
24	SR H/S <M	S4-36°	750w	N/C, T:R77805	(112)	1/199	199
25	SR H/S <L	S4-26°	750w	R04	(111)	1/200	200

4th Electric

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
26	SR H/S <K	S4-36°	750w	R04	(110)	1/201	201
27	Blue Works	S4-PAR XWFL+7.5in Color Ext.	750w	R80	(521)	1/202	202

3rd Electric

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	SL H/S >J	S4-36°	750w	R364	(129)	1/156	156
2	SL H/S >H	S4-26°	750w	R364	(128)	1/157	157
3	SL H/S >G	S4-36°	750w	N/C, T:R77805	(127)	1/158	158
4		D40 Lustr	110w		(330)	2/262	160
5	Spare	S4-26°	750w	N/C	(155)	1/161	161
6		D40 Lustr	110w		(329)	2/253	160
7		D40 Lustr	110w		(328)	2/244	160
8	Spare	S4-26°	750w	N/C	(154)	1/164	164
9		D40 Lustr	110w		(327)	2/235	160
10	LED Profile	MAC Qauntum Profile	750w		(602)	5/28	165
11		D40 Lustr	110w		(326)	2/226	160
12	Spare	S4-26°	750w	N/C	(152)	1/169	169
13		D40 Lustr	110w		(325)	2/217	173
14	LED Profile	MAC Qauntum Profile	750w		(601)	5/1	168
15		D40 Lustr	110w		(324)	2/208	173
16	Spare	S4-26°	750w	N/C	(152)	1/169	169
17		D40 Lustr	110w		(323)	2/199	173
18		D40 Lustr	110w		(322)	2/190	173
19	Spare	S4-26°	750w	N/C	(151)	1/172	172
20		D40 Lustr	110w		(321)	2/181	173
21	SR H/S <J	S4-36°	750w	N/C, T:R77805	(109)	1/175	175
22	SR H/S <H	S4-26°	750w	R04	(108)	1/176	176
23	SR H/S <G	S4-36°	750w	R04	(107)	1/177	177

SL LOW BOX BOOM

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	Box Fill	S4 Zm 15°-30°	750w	N/C	(171)	1/90	86
2	Box Fill	S4 Zm 15°-30°	750w	N/C	(174)	1/89	85
3	Box Fill	S4 Zm 15°-30°	750w	N/C	(172)	1/88	88
4	Box Fill	S4 Zm 15°-30°	750w	N/C	(175)	1/87	87
5	Box Fill	S4 Zm 15°-30°	750w	N/C	(173)	1/86	90
6	Box Fill	S4 Zm 15°-30°	750w	N/C	(176)	1/85	89

SL HI BOX BOOM

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	Flag VPO	S4-05 Deg	750w	N/C	(74)	1/74	74
2	WARMER	S4 Zm 15°-30°	750w	L106	(71)	1/77	77
3	WARMER	S4 Zm 15°-30°	750w	L106	(71)	1/76	76
4	Main TXT	S4 Zm 15°-30°+S4A Template Holder	750w	N/C, T:R77785	(72)	1/75	75
5	Main TXT	S4 Zm 15°-30°+S4A Template Holder	750w	N/C, T:R77785	(72)	1/78	78

SR LOW BOX BOOM

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	Box Fill	S4 Zm 15°-30°	750w	N/C	(161)	1/92	91
2	Box Fill	S4 Zm 15°-30°	750w	N/C	(164)	1/91	92
3	Box Fill	S4 Zm 15°-30°	750w	N/C	(162)	1/94	93
4	Box Fill	S4 Zm 15°-30°	750w	N/C	(165)	1/93	94
5	Box Fill	S4 Zm 15°-30°	750w	N/C	(163)	1/96	95
6	Box Fill	S4 Zm 15°-30°	750w	N/C	(166)	1/95	96

SR HI BOX BOOM

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	Flag VPO	S4-05 Deg	750w	N/C	(73)	1/83	83
2	WARMER	S4 Zm 15°-30°	750w	L106	(71)	1/82	82
3	WARMER	S4 Zm 15°-30°	750w	L106	(71)	1/81	81
4	Main TXT	S4 Zm 15°-30°+S4A Template Holder	750w	N/C, T:R77785	(72)	1/80	80
5	Main TXT	S4 Zm 15°-30°+S4A Template Holder	750w	N/C, T:R77785	(72)	1/79	79

Ground Row

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	LED Ground Row CC	Paletta 63	648w	40°V +60°H	(378)	3/337	265
2	LED Ground Row CC	Paletta 63	648w	40°V +60°H	(377)	3/289	265
3	LED Ground Row CC	Paletta 63	648w	40°V +60°H	(376)	3/241	264
4	LED Ground Row CC	Paletta 63	648w	40°V +60°H	(375)	3/193	264
5	LED Ground Row CC	Paletta 63	648w	40°V +60°H	(374)	3/145	275
6	LED Ground Row CC	Paletta 63	648w	40°V +60°H	(373)	3/97	275
7	LED Ground Row CC	Paletta 63	648w	40°V +60°H	(372)	3/49	274
8	LED Ground Row CC	Paletta 63	648w	40°V +60°H, T: Note 4	(371)	3/1	274

NOTES:

4.

Deck

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1		D40 Lustr	110w		(351)	2/361	
2		D40 Lustr	110w		(352)	2/370	
3		D40 Lustr	110w		(353)	2/379	
4		D40 Lustr	110w		(354)	2/388	
5		D40 Lustr	110w		(355)	2/397	
6		D40 Lustr	110w		(356)	2/406	
7		D40 Lustr	110w		(357)	2/415	
8		D40 Lustr	110w		(358)	2/424	

2nd Electric

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	Blue Works	S4-PAR XWFL+7.5in Color Ext.	750w	R80	(521)	1/131	131
2	SL H/S >F	S4-36°	750w	R364	(126)	1/132	132
3	SL H/S >E	S4-26°	750w	R364	(125)	1/133	133
4	SL H/S >D	S4-36°	750w	N/C, T:R77805	(124)	1/134	134
5		D40 Lustr	110w		(320)	2/172	136
6	Spare	S4-26°	750w	N/C	(150)	1/137	137
7		D40 Lustr	110w		(319)	2/163	136
8		D40 Lustr	110w		(318)	2/154	136
9	Spare	S4-26°	750w	N/C	(149)	1/140	140
10		D40 Lustr	110w		(317)	2/145	136
11		D40 Lustr	110w		(316)	2/136	136
12	Spare	S4-26°	750w	N/C	(148)	1/143	143
13		D40 Lustr	110w		(315)	2/127	149
14		D40 Lustr	110w		(314)	2/118	149
15	Spare	S4-26°	750w	N/C	(147)	1/145	145
16		D40 Lustr	110w		(313)	2/109	149
17		D40 Lustr	110w		(312)	2/100	149
18	Spare	S4-26°	750w	N/C	(146)	1/148	148
19		D40 Lustr	110w		(311)	2/91	149
20	SR H/S <F	S4-36°	750w	N/C, T:R77805	(106)	1/151	151
21	SR H/S <E	S4-26°	750w	R04	(105)	1/152	152
22	SR H/S <D	S4-36°	750w	R04	(104)	1/153	153
23	Blue Works	S4-PAR XWFL+7.5in Color Ext.	750w	R80	(521)	1/154	154

1st Electric

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	SL H/S >C	S4-36°	750w	R364	(123)	1/108	108
2	SL H/S >B	S4-26°	750w	R364	(122)	1/109	109
3	SL H/S >A	S4-36°	750w	N/C, T:R77805	(121)	1/110	110
4		D40 Lustr	110w		(310)	2/82	112
5	Spare	S4-26°	750w	N/C	(145)	1/113	113
6		D40 Lustr	110w		(309)	2/73	112
7					(454)		115
8		D40 Lustr	110w		(308)	2/64	112
9	Spare	S4-26°	750w	N/C	(144)	1/116	116
10		D40 Lustr	110w		(307)	2/55	112
11					(453)		117
12		D40 Lustr	110w		(306)	2/46	112
13	Spare	S4-26°	750w	N/C	(143)	1/119	119
14		D40 Lustr	110w		(305)	2/37	125
15					(452)		120
16		D40 Lustr	110w		(304)	2/28	125
17	Spare	S4-26°	750w	N/C	(142)	1/121	121
18		D40 Lustr	110w		(303)	2/19	125
19					(451)		122
20		D40 Lustr	110w		(302)	2/10	125
21	Spare	S4-26°	750w	N/C	(141)	1/124	124
22		D40 Lustr	110w		(301)	2/1	125
23	SR H/S <A	S4-36°	750w	N/C, T:R77805	(103)	1/127	127
24	SR H/S <B	S4-26°	750w	R04	(102)	1/128	128
25	SR H/S <C	S4-36°	750w	R04	(101)	1/129	129

4 Boom L

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	IN 4 SL HEAD >	S4-36°	750w	N/C	(428)	1/256	256
2	IN 4 SL MID >	S4-36°	750w	N/C	(418)	1/255	255
3	IN 4 SL SHIN >	S4-36°	750w	N/C	(408)	1/254	254

3 Boom L

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	IN 3 SL HEAD >	S4-36°	750w	N/C	(427)	1/246	246
2	IN 3 SL MID >	S4-36°	750w	N/C	(417)	1/245	245
3	IN 3 SL SHIN >	S4-36°	750w	N/C	(407)	1/244	244

2 Boom L

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	IN 2 SL HEAD >	S4-36°	750w	N/C	(426)	1/236	236
2	IN 2 SL MID >	S4-36°	750w	N/C	(416)	1/235	235
3	IN 2 SL SHIN >	S4-36°	750w	N/C	(406)	1/234	234

1 Boom L

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	IN 1 SL HEAD >	S4-36°	750w	N/C	(425)	1/226	226
2	IN 1 SL MID >	S4-36°	750w	N/C	(415)	1/225	225
3	IN 1 SL SHIN >	S4-36°	750w	N/C	(405)	1/224	224

1 Boom R

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	IN 1 SR HEAD <	S4-36°	750w	N/C	(421)	1/231	231
2	IN 1 SR MID <	S4-36°	750w	N/C	(411)	1/230	230
3	IN 1 SR SHIN <	S4-36°	750w	N/C	(401)	1/229	229

4 Boom R

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	IN 4 SR HEAD <	S4-36°	750w	N/C	(424)	1/261	261
2	IN 4 SR MID <	S4-36°	750w	N/C	(414)	1/260	260
3	IN 4 SR SHIN <	S4-36°	750w	N/C	(404)	1/259	259

3 Boom R

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	IN 3 SR HEAD <	S4-36°	750w	N/C	(423)	1/251	251
2	IN 3 SR MID<	S4-36°	750w	N/C	(413)	1/250	250
3	IN 3 SR SHIN <	S4-36°	750w	N/C	(403)	1/249	249

2 Boom R

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	IN 2 SR HEAD <	S4-36°	750w	N/C	(422)	1/241	241
2	IN 2 SR MID<	S4-36°	750w	N/C	(412)	1/240	240
3	IN 2 SR SHIN <	S4-36°	750w	N/C	(402)	1/239	239

2 CATWALK

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	CFF 10 DS	S4-10°	750w	L201+R132	(30)	1/3	3
2	CFF 15 US	S4-10°	750w	L201+R132	(35)	1/4	4
3	WFF 10 DS	S4-10°	750w	R132	(10)	1/5	5
4	WFF 15 US	S4-10°	750w	R132	(15)	1/6	6
5	CFF 9 DS	S4-10°	750w	L201+R132	(29)	1/7	7
6	CFF 14 US	S4-10°	750w	L201+R132	(34)	1/8	8
7	WFF 9 DS	S4-10°	750w	R132	(9)	1/9	9
8	WFF 14 US	S4-10°	750w	R132	(14)	1/10	10
9	CFF 8 DS	S4-10°	750w	L201+R132	(28)	1/11	11
10	CFF 13 US	S4-10°	750w	L201+R132	(33)	1/12	12
11	WFF 8 DS	S4-10°	750w	R132	(8)	1/13	13
12	WFF 13 US	S4-10°	750w	R132	(13)	1/14	14
13	CFF 7 DS	S4-10°	750w	L201+R132	(27)	1/15	15
14	CFF 12 US	S4-10°	750w	L201+R132	(32)	1/16	16
15	WFF 7 DS	S4-10°	750w	R132	(7)	1/17	17
16	WFF 12 US	S4-10°	750w	R132	(12)	1/18	18
17	CFF 6 DS	S4-10°	750w	L201+R132	(26)	1/19	19
18	CFF 11 US	S4-10°	750w	L201+R132	(31)	1/20	20
19	WFF 6 DS	S4-10°	750w	R132	(6)	1/21	21
20	WFF 11 US	S4-10°	750w	R132	(11)	1/22	22

Followspot Bay

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	Spot 1	Robert Juliat Manon 1419	1.2kW	Note 1	(Ac)		Ac
2	Spot 2	Robert Juliat Manon 1419	1.2kW	Note 1	(Ac)		Ac
3	Spot 3	Robert Juliat Manon 1419	1.2kW	Note 1	(Ac)		Ac

Balcony Rail

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	HL Side Wall	S4-10°+S4A Template Holder	750w	N/C, T:Sharon Logo	(511)	1/101	101
12	HR Side Wall	S4-10°	750w	N/C, T:Sharon Logo	(511)	1/101	101

NOTES:

1.

2 CATWALK HIGH

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	ASL Special (SL)	S4-05 Deg	750w	N/C	(554)	1/26	26
2	Spare	S4-10°	750w	N/C	(70)	1/27	27
3	Spare	S4-10°	750w	N/C	(69)	1/28	28
4	Spare	S4-10°	750w	N/C	(68)	1/29	29
5	Spare	S4-10°	750w	N/C	(67)	1/30	30
6	Spare	S4-10°	750w	N/C	(66)	1/31	31
7	Spare	S4-10°	750w	N/C	(65)	1/32	32
8	Spare	S4-10°	750w	N/C	(64)	1/33	33
9	Spare	S4-10°	750w	N/C	(63)	1/34	34
10	Spare	S4-10°	750w	N/C	(62)	1/35	35
11	Spare	S4-10°	750w	N/C	(61)	1/36	36
12	Spare	S4-10°	750w	N/C	(60)	1/37	37
13	Spare	S4-10°	750w	N/C	(59)	1/38	38
14	Spare	S4-10°	750w	N/C	(58)	1/39	39
15	Spare	S4-10°	750w	N/C	(57)	1/40	40
16	Spare	S4-10°	750w	N/C	(56)	1/41	41
17	Spare	S4-10°	750w	N/C	(55)	1/42	42
18	Spare	S4-10°	750w	N/C	(54)	1/43	43
19	Spare	S4-10°	750w	N/C	(53)	1/44	44
20	Spare	S4-10°	750w	N/C	(52)	1/45	45
21	Spare	S4-10°	750w	N/C	(51)	1/46	46
22	ASL Special (SR)	S4-05 Deg	750w	N/C	(553)	1/48	48

3 CATWALK

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	ASL Special (HR)	S4-19°	750w	N/C	(552)	1/50	50
2	Spare	S4-10°	750w	N/C	(50)	1/51	51
3	CFF 5 Arpon	S4-10°	750w	L201+R132	(25)	1/52	52
4	WFF 5 Apron	S4-10°	750w	R132	(5)	1/53	53
5	Apron Wash	S4-10°	750w	N/C	(49)	1/54	54
6	Spare	S4-10°	750w	N/C	(48)	1/55	55
7	CFF 4 Apron	S4-10°	750w	L201+R132	(24)	1/56	56
8	WFF 4 Apron	S4-10°	750w	R132	(4)	1/57	57
9	Apron Wash	S4-10°	750w	N/C	(47)	1/58	58
10	Apron Wash	S4-10°	750w	N/C	(46)	1/59	59
11	CFF 3 Apron	S4-10°	750w	L201+R132	(23)	1/60	60
12	WFF 3 Apron	S4-10°	750w	R132	(3)	1/61	61
13	Apron Wash	S4-10°	750w	N/C	(45)	1/62	62
14	Apron Wash	S4-10°	750w	N/C	(44)	1/63	63
15	CFF 2 Apron	S4-10°	750w	L201+R132	(22)	1/64	64
16	WFF 2 Apron	S4-10°	750w	R132	(2)	1/65	65
17	Apron Wash	S4-10°	750w	N/C	(43)	1/66	66
18	Apron Wash	S4-10°	750w	N/C	(42)	1/67	67
19	CFF 1 Apron	S4-10°	750w	L201+R132	(21)	1/68	68
20	WFF 1 Apron	S4-10°	750w	R132	(1)	1/69	69
21	Spare	S4-10°	750w	N/C	(41)	1/70	70
22	ASL Special (HL)	S4-19°	750w	N/C	(551)	1/71	71

1 CATWALK

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Addr	Dim
1	VPO Conductor	S4 Zm 15°-30°	750w	N/C	(211)	1/2	2
2	VPO Conductor	S4 Zm 15°-30°	750w	N/C	(211)	1/23	23