

Channel Hookup

Saving Aimee-REV32

5/5/19

ME: Sean Callahan

LD: Tom Sturge

AME: Bill Rearick

ALD: Christian DeAngelis

Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(1)	74	FAR TRUSS DS	3	19deg Source4	750w	Front Steps L	 R060+R132, G99		
	"	"	8	"	"	"	"		
(2)	82	FAR TRUSS DS	6	19deg Source4	750w	Front Steps LC	 R060+R132, G99		
	"	"	11	"	"	"	"		
(3)	90	FAR TRUSS DS	10	19deg Source4	750w	Front Steps Ctr	 R060+R132, G99		
	"	"	13	"	"	"	"		
(4)	75	FAR TRUSS DS	12	19deg Source4	750w	Front Steps RC	 R060+R132, G99		
	"	"	17	"	"	"	"		
(5)	83	FAR TRUSS DS	15	19deg Source4	750w	Front Steps R	 R060+R132, G99		
	"	"	20	"	"	"	"		
(6)	91	FAR TRUSS US	4	14deg Source4	750w	Front DL Stair	 R060, R132		
	"	"	9	"	"	"	"		
(7)	76	FAR TRUSS US	5	14deg Source4	750w	Front DL	 R060, R132		
	"	"	10	"	"	"	"		
(8)	84	FAR TRUSS US	8	14deg Source4	750w	Front DLC	 R060, R132		
	"	"	12	"	"	"	"		
(9)	92	FAR TRUSS US	11	14deg Source4	750w	Front DC	 R060, R132		
	"	"	14	"	"	"	"		
(10)	77	FAR TRUSS US	13	14deg Source4	750w	Front DRC	 R060, R132		
	"	"	17	"	"	"	"		
(11)	85	FAR TRUSS US	15	14deg Source4	750w	Front DR	 R060, R132		
	"	"	20	"	"	"	"		

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(12)	93	FAR TRUSS US	16	14deg Source4	750w	Front DR Stair	 R060, R132		
	"	"	21	"	"	"	"		
(13)	61	MID TRUSS DS	4	26deg Source4	750w	Front Plat L	 R060, R132		
	"	"	8	"	"	"	"		
(14)	54	MID TRUSS DS	3	26deg Source4	750w	Front SL	 R060, R132		
	"	"	9	"	"	"	"		
(15)	62	MID TRUSS DS	6	26deg Source4	750w	Front SLC	 R060, R132		
	"	"	12	"	"	"	"		
(16)	70	MID TRUSS DS	10	26deg Source4	750w	Front SC	 R060, R132		
	"	"	15	"	"	"	"		
(17)	55	MID TRUSS DS	13	26deg Source4	750w	Front SRC	 R060, R132		
	"	"	18	"	"	"	"		
(18)	63	MID TRUSS DS	16	26deg Source4	750w	Front SR	 R060, R132		
	"	"	21	"	"	"	"		
(19)	71	MID TRUSS DS	17	26deg Source4	750w	Front Plat R	 R060, R132		
	"	"	20	"	"	"	"		
(20)	56	MID TRUSS US	5	19deg Source4	750w	Front MLC	 R060+R132, G99		
	"	"	8	"	"	"	"		
(21)	64	MID TRUSS US	7	19deg Source4	750w	Front MC	 R060+R132, G99		
	"	"	11	"	"	"	"		
(22)	72	MID TRUSS US	10	19deg Source4	750w	Front MRC	 R060+R132, G99		
	"	"	13	"	"	"	"		

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Chan	Address	Position	Un	Inst	Type	Watt	Purpose	Color	Gbo	Access
(23)	445	APRON TRUSS DS	11	26deg	Source4	750w	Front ULC	 R060, R132		
	"	"	17	"	"	"	"	"		
(24)	446	APRON TRUSS DS	15	26deg	Source4	750w	Front URC	 R060, R132		
	"	"	21	"	"	"	"	"		
(25)	447	APRON TRUSS US	11	26deg	Source4	750w	Front Stairs SL	 R060, R132		
	"	"	12	"	"	"	"	"		
(26)	449	APRON TRUSS DS	10	26deg	Source4	750w	Front Stairs UL	 R060, R132		
	"	"	14	"	"	"	"	"		
(27)	448	APRON TRUSS US	14	26deg	Source4	750w	Front Stairs SR	 R060, R132		
	"	"	15	"	"	"	"	"		
(28)	450	APRON TRUSS DS	18	26deg	Source4	750w	Front Stairs UR	 R060, R132		
	"	"	22	"	"	"	"	"		
(29)	158	#1 ELEC DS	13	36deg	Source4	750w	Front UL Stair	 R060, R132		
(30)	157	#1 ELEC DS	9	36deg	Source4	750w	Front Plat ULC	 R060, R132		
	"	"	15	"	"	"	"	"		
(31)	162	#1 ELEC DS	12	36deg	Source4	750w	Front Pulpit UC	 R060, R132		
	"	"	20	"	"	"	"	"		
(32)	160	#1 ELEC DS	17	36deg	Source4	750w	Front Plat URC	 R060, R132		
	159	"	23	"	"	"	"	"		
(33)	161	#1 ELEC DS	19	36deg	Source4	750w	Front UR Stair	 R060, R132		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(35)	39	BALCONY RAIL	9	PAR 64 NSP	1kW	Rail Wash W Hi	 R059, G99		
	"	"	11	"	"	"	"		
(36)	38	BALCONY RAIL	3	PAR 64 NSP	1kW	Rail Wash W Lo	 R059, G99		
	"	"	17	"	"	"	"		
(37)	30	BALCONY RAIL	8	PAR 64 NSP	1kW	Rail Wash C Hi	 R083, G99		
	"	"	12	"	"	"	"		
(38)	46	BALCONY RAIL	2	PAR 64 NSP	1kW	Rail Wash C Lo	 R083, G99		
	"	"	18	"	"	"	"		
(39)	27	NEAR BOX SL	14	PAR 64 NSP	1kW	Par NC xL	 NC		
	"	"	17	PAR 64 MFL	"	"	"		
(40)	43	NEAR BOX SR	14	PAR 64 NSP	1kW	Par NC xR	 NC		
	"	"	17	PAR 64 MFL	"	"	"		
(41)	58	MID TRUSS US	4	19deg Source4	750w	xL DS Steps Far W	 L103, R132		
(42)	66	MID TRUSS DS	2	19deg Source4	750w	xL DS Steps FarCtr W	 L103, R132		
(43)	50	MID TRUSS DS	1	19deg Source4	750w	xL DS Steps Ctr W	 L103, R132		
(44)	453	NEAR BOX SL	4	26deg Source4	750w	xL DS Steps NrCtr W	 L103		
(45)	459	NEAR BOX SL	13	26deg Source4	750w	xL DS Steps Near W	 L103		
(46)	113	APRON TRUSS DS	8	19deg Source4	750w	xL DS Far W	 L103, R132		
(47)	108	APRON TRUSS DS	6	19deg Source4	750w	xL DS FrCtr W	 L103, R132		

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(48)	106	APRON TRUSS DS	4	26deg Source4	750w	xL DS NrCtr W	 L103, R132		
(49)	104	APRON TRUSS DS	2	26deg Source4	750w	xL DS Near W	 L103, R132		
(50)	114	APRON TRUSS US	10	19deg Source4	750w	xL DS Stair Far W	 L103, R132		
(51)	112	APRON TRUSS DS	7	19deg Source4	750w	xL Slot FrCtr W	 L103, R132		
(52)	107	APRON TRUSS DS	5	19deg Source4	750w	xL Slot Center W	 L103, R132		
(53)	105	APRON TRUSS DS	3	26deg Source4	750w	xL Slot NrCtr W	 L103, R132		
(54)	103	APRON TRUSS DS	1	26deg Source4	750w	xL DS Stair Near W	 L103, R132		
(55)	147	#1 ELEC DS	8	19deg Source4	750w	xL in1 FarPlat W	 L103, R132		
(56)	148	#1 ELEC DS	7	19deg Source4	750w	xL in1 FrStair W	 L103, R132		
(57)	149	#1 ELEC DS	6	19deg Source4	750w	xL in1 Far W	 L103, R132		
(58)	150	#1 ELEC DS	5	19deg Source4	750w	xL in1 FrCtr W	 L103, R132		
(59)	151	#1 ELEC DS	4	26deg Source4	750w	xL in1 Ctr W	 L103, R132		
(60)	152	#1 ELEC DS	3	26deg Source4	750w	xL in1 NrCtr W	 L103, R132		
(61)	153	#1 ELEC DS	2	26deg Source4	750w	xL in1 Near W	 L103, R132		
(62)	182	#2 ELEC	2	26deg Source4	750w	xL in1 PlatNr W	 L103, R132		

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(63)	154	#1 ELEC DS	1	26deg Source4	750w	xL in1 StairNr W	 L103, R132		
(64)	234	#6 ELEC	6	19deg Source4	750w	xL in2 Stair Far W	 L103, R132		
(65)	232	#6 ELEC	4	19deg Source4	750w	xL in3 Stair Far W	 L103, R132		
(66)	198	#4 ELEC	5	19deg Source4	750w	xL in2 Flr Far W	 L103, R132		
(67)	197	#4 ELEC	4	19deg Source4	750w	xL in2 Flr Ctr W	 L103, R132		
(68)	194	#4 ELEC	2	26deg Source4	750w	xL in3 UC W	 L103, R132		
(69)	195	#4 ELEC	3	26deg Source4	750w	xL in2 Flr Nr W	 L103, R132		
(70)	230	#6 ELEC	2	26deg Source4	750w	xL in2 Stair Nr W	 L103, R132		
(71)	218	#5 ELEC	2	26deg Source4	750w	xL in3 Stair Nr W	 L103, R132		
(72)	390	UNDER STEPS L	5	50deg Source4	750w	xL UC W	 L201, R132		
(73)	455	NEAR BOX SL	7	PAR 64 NSP	1kW	Par Lo xL DS Far W	 R059, G99		
(74)	461	NEAR BOX SL	16	PAR 64 MFL	1kW	Par Lo xL DS Near W	 R059, G99		
(75)	341	#1 LADDER L	3	PAR 64 NSP	1kW	Par Lo xL in1 Far W	 R059, G99		
(76)	343	#1 LADDER L	7	PAR 64 MFL	1kW	Par Lo xL in1 Near W	 R059, G99		
(77)	467	NEAR BOX SR	7	PAR 64 NSP	1kW	Par Lo xR DS Far W	 R059, G99		

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(78)	469	NEAR BOX SR	16	PAR 64 MFL	1kW	Par Lo xR DS Near W	R059, G99		
(79)	359	#1 LADDER R	4	PAR 64 NSP	1kW	Par Lo xR in1 Far W	R059, G99		
(80)	361	#1 LADDER R	8	PAR 64 MFL	1kW	Par Lo xR in1 Near W	R059, G99		
(81)	51	MID TRUSS US	14	19deg Source4	750w	xR DS Steps Far W	L103, R132		
(82)	59	MID TRUSS DS	22	19deg Source4	750w	xR DS Steps FarCtr W	L103, R132		
(83)	67	MID TRUSS DS	23	19deg Source4	750w	xR DS Steps Ctr W	L103, R132		
(84)	465	NEAR BOX SR	4	26deg Source4	750w	xR DS Steps NrCtr W	L103		
(85)	471	NEAR BOX SR	13	26deg Source4	750w	xR DS Steps Near W	L103		
(86)	122	APRON TRUSS DS	24	19deg Source4	750w	xR DS Far W	L103, R132		
(87)	127	APRON TRUSS DS	26	19deg Source4	750w	xR DS FrCtr W	L103, R132		
(88)	129	APRON TRUSS DS	28	26deg Source4	750w	xR DS NrCtr W	L103, R132		
(89)	131	APRON TRUSS DS	30	26deg Source4	750w	xR DS Near W	L103, R132		
(90)	121	APRON TRUSS US	16	19deg Source4	750w	xR DS Stair Far W	L103, R132		
(91)	123	APRON TRUSS DS	25	19deg Source4	750w	xR Slot FrCtr W	L103, R132		
(92)	128	APRON TRUSS DS	27	19deg Source4	750w	xR Slot Center W	L103, R132		
(93)	130	APRON TRUSS DS	29	26deg Source4	750w	xR Slot NrCtr W	L103, R132		

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Chan	Address	Position	Un	Inst	Type	Watt	Purpose	Color	Gbo	Access
(94)	132	APRON TRUSS DS	31	26deg	Source4	750w	xR DS Stair Near W	 L103, R132		
(95)	173	#1 ELEC DS	24	19deg	Source4	750w	xR in1 FarPlat W	 L103, R132		
(96)	174	#1 ELEC DS	25	19deg	Source4	750w	xR in1 FarStair W	 L103, R132		
(97)	175	#1 ELEC DS	26	19deg	Source4	750w	xR in1 Far W	 L103, R132		
(98)	176	#1 ELEC DS	27	19deg	Source4	750w	xR in1 FarCtr W	 L103, R132		
(99)	177	#1 ELEC DS	28	26deg	Source4	750w	xR in1 Ctr W	 L103, R132		
(100)	178	#1 ELEC DS	29	26deg	Source4	750w	xR in1 NrCtr W	 L103, R132		
(101)	179	#1 ELEC DS	30	26deg	Source4	750w	xR in1 Near W	 L103, R132		
(102)	191	#2 ELEC	13	26deg	Source4	750w	xR in1 PlatNr W	 L103, R132		
(103)	180	#1 ELEC DS	31	26deg	Source4	750w	xR in1 Stair W	 L103, R132		
(104)	235	#6 ELEC	14	19deg	Source4	750w	xR in2 Stair Far W	 L103, R132		
(105)	237	#6 ELEC	16	19deg	Source4	750w	xR in3 Stair Far W	 L103, R132		
(106)	211	#4 ELEC	7	19deg	Source4	750w	xR in2 Flr Far W	 L103, R132		
(107)	212	#4 ELEC	8	19deg	Source4	750w	xR in2 Flr Ctr W	 L103, R132		
(108)	215	#4 ELEC	10	26deg	Source4	750w	xR in3 UC W	 L103, R132		

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(109)	213	#4 ELEC	9	26deg Source4	750w	xR in2 Flr Nr W	 L103, R132		
(110)	239	#6 ELEC	18	26deg Source4	750w	xR in3 Stair Nr W	 L103, R132		
(111)	226	#5 ELEC	20	26deg Source4	750w	xR in2 Stair Nr W	 L103, R132		
(112)	417	UNDER STEPS R	5	50deg Source4	750w	xR UC W	 L201, R132		
(113)	35	FAR BOX SL	1	10deg Source4	750w	Ormiston Wagon			
	"	"	2	"	"	"			
(114)	28	FAR BOX SR	1	10deg Source4	750w	Bro Bob SL	 R132		
	"	"	2	"	"	"	"		
(115)	44	FAR BOX SL	3	10deg Source4	750w	Red Breakup	 L164	 R77809	
	"	"	4	"	"	"	"	"	
(116)	29	FAR BOX SR	3	10deg Source4	750w	Red Breakup	 L164	 R77809	
	"	"	4	"	"	"	"	"	
(117)	37	FAR BOX SL	5	10deg Source4	750w	Blue Breakup	 R068	 R77809	
	"	"	6	"	"	"	"	"	
(118)	45	FAR BOX SR	5	10deg Source4	750w	Blue Breakup	 R068	 R77809	
	"	"	6	"	"	"	"	"	
(121)	452	NEAR BOX SL	2	19deg Source4	750w	Lo xL DS Far W	 G385		
(122)	457	NEAR BOX SL	10	19deg Source4	750w	Lo xL DS Ctr W	 G385		

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Chan	Address	Position	Un	Inst	Type	Watt	Purpose	Color	Gbo	Access
(123)	1	NEAR BOX SL	19	26deg	Source4	750w	Lo xL DS Near W	 G385		
(124)	340	#1 LADDER L	1	19deg	Source4	750w	Lo xL in1 Far W	 G385, R132		
(125)	342	#1 LADDER L	5	26deg	Source4	750w	Lo xL in1 Ctr W	 G385, R132		
(126)	344	#1 LADDER L	9	36deg	Source4	750w	Ormiston Wagon	 G385, R132		
(131)	464	NEAR BOX SR	2	19deg	Source4	750w	Lo xR DS Far W	 G385		
(132)	474	NEAR BOX SR	10	19deg	Source4	750w	Lo xR DS Ctr W	 G385		
(133)	9	NEAR BOX SR	19	26deg	Source4	750w	Lo xR DS Near W	 G385		
(134)	352	#1 LADDER R	1	19deg	Source4	750w	Lo xR in1 Far W	 G385, R132		
(135)	354	#1 LADDER R	5	26deg	Source4	750w	Lo xR in1 Ctr W	 G385, R132		
(136)	362	#1 LADDER R	9	36deg	Source4	750w	Lo xR in1 Near W	 G385, R132		
(141)	68	MID TRUSS US	3	19deg	Source4	750w	xL DS Steps Far C	 L201, G99, R132		
(142)	60	MID TRUSS US	2	19deg	Source4	750w	xL DS Steps FarCtr C	 L201, G99, R132		
(143)	52	MID TRUSS US	1	19deg	Source4	750w	xL DS Steps Ctr C	 L201, G99, R132		
(144)	17	NEAR BOX SL	3	26deg	Source4	750w	xL DS Steps NrCtr C	 L201		
(145)	460	NEAR BOX SL	12	26deg	Source4	750w	xL DS Steps Near C	 L201		
(146)	110	APRON TRUSS US	8	19deg	Source4	750w	xL DS Far C	 L201+R132, G99		

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(147)	102	APRON TRUSS US	6	19deg Source4	750w	xL DS FrCtr C	 L201+R132, G99		
(148)	100	APRON TRUSS US	4	26deg Source4	750w	xL DS NrCtr C	 L201, R132		
(149)	98	APRON TRUSS US	2	26deg Source4	750w	xL DS Near C	 L201, R132		
(150)	111	APRON TRUSS US	9	19deg Source4	750w	xL DS Stair Far C	 L201+R132, G99		
(151)	109	APRON TRUSS US	7	19deg Source4	750w	xL Slot FrCtr C	 L201+R132, G99		
(152)	101	APRON TRUSS US	5	19deg Source4	750w	xL Slot Center C	 L201+R132, G99		
(153)	99	APRON TRUSS US	3	26deg Source4	750w	xL Slot NrCtr C	 L201, R132		
(154)	97	APRON TRUSS US	1	26deg Source4	750w	xL DS Stair Near C	 L201, R132		
(155)	146	#1 ELEC US	8	19deg Source4	750w	xL in1 FarPlat C	 L201+R132, G99		
(156)	145	#1 ELEC US	7	19deg Source4	750w	xL in1 FrStair C	 L201+R132, G99		
(157)	144	#1 ELEC US	6	19deg Source4	750w	xL in1 Far C	 L201+R132, G99		
(158)	143	#1 ELEC US	5	19deg Source4	750w	xL in1 FrCtr C	 L201+R132, G99		
(159)	142	#1 ELEC US	4	26deg Source4	750w	xL in1 Ctr C	 L201, R132		
(160)	141	#1 ELEC US	3	26deg Source4	750w	xL in1 NrCtr C	 L201, R132		
(161)	140	#1 ELEC US	2	26deg Source4	750w	xL in1 Near C	 L201, R132		
(162)	181	#2 ELEC	1	26deg Source4	750w	xL in1 PlatNr C	 L201, R132		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(163)	139	#1 ELEC US	1	26deg Source4	750w	xL in1 StairNr C	 L201, R132		
(164)	233	#6 ELEC	5	19deg Source4	750w	xL in2 Stair Far C	 L201+R132, G99		
(165)	231	#6 ELEC	3	19deg Source4	750w	xL in3 Stair Far C	 L201+R132, G99		
(166)	221	#5 ELEC	5	19deg Source4	750w	xL in2 Flr Far C	 L201+R132, G99		
(167)	220	#5 ELEC	4	19deg Source4	750w	xL in2 Flr Ctr C	 L201+R132, G99		
(168)	193	#4 ELEC	1	26deg Source4	750w	xL in3 UC C	 L201, R132		
(169)	219	#5 ELEC	3	26deg Source4	750w	xL in2 Flr Nr C	 L201, R132		
(170)	229	#6 ELEC	1	26deg Source4	750w	xL in2 Stair Nr C	 L201, R132		
(171)	217	#5 ELEC	1	26deg Source4	750w	xL in3 Stair Nr C	 L201, R132		
(172)	391	UNDER STEPS L	6	50deg Source4	750w	xL UC C	 L201, R132		
(173)	2	NEAR BOX SL	6	PAR 64 NSP	1kW	Par Lo xL DS Far C	 R083, G99		
(174)	462	NEAR BOX SL	15	PAR 64 MFL	1kW	Par Lo xL DS Near C	 R083, G99		
(175)	347	#1 LADDER L	4	PAR 64 NSP	1kW	Par Lo xL in1 Far C	 R083, G99		
(176)	349	#1 LADDER L	8	PAR 64 MFL	1kW	Par Lo xL in1 Near C	 R083, G99		
(177)	10	NEAR BOX SR	6	PAR 64 NSP	1kW	Par Lo xR DS Far C	 R083, G99		
(178)	470	NEAR BOX SR	15	PAR 64 MFL	1kW	Par Lo xR DS Near C	 R083, G99		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(179)	353	#1 LADDER R	3	PAR 64 NSP	1kW	Par Lo xR in1 Far C	 R083, G99		
(180)	355	#1 LADDER R	7	PAR 64 MFL	1kW	Par Lo xR in1 Near C	 R083, G99		
(181)	73	MID TRUSS US	15	19deg Source4	750w	xR DS Steps Far C	 L201,G99, R132		
(182)	81	MID TRUSS US	16	19deg Source4	750w	xR DS Steps FarCtr C	 L201,G99, R132		
(183)	89	MID TRUSS US	17	19deg Source4	750w	xR DS Steps Ctr C	 L201,G99, R132		
(184)	18	NEAR BOX SR	3	26deg Source4	750w	xR DS Steps NrCtr C	 L201		
(185)	472	NEAR BOX SR	12	26deg Source4	750w	xR DS Steps Near C	 L201		
(186)	125	APRON TRUSS US	18	19deg Source4	750w	xR DS Far C	 L201+R132, G99		
(187)	133	APRON TRUSS US	20	19deg Source4	750w	xR DS FrCtr C	 L201+R132, G99		
(188)	135	APRON TRUSS US	22	26deg Source4	750w	xR DS NrCtr C	 L201, R132		
(189)	137	APRON TRUSS US	24	26deg Source4	750w	xR DS Near C	 L201, R132		
(190)	124	APRON TRUSS US	17	19deg Source4	750w	xR Stair Far C	 L201+R132, G99		
(191)	126	APRON TRUSS US	19	19deg Source4	750w	xR Slot FrCtr C	 L201+R132, G99		
(192)	134	APRON TRUSS US	21	19deg Source4	750w	xR Slot Center C	 L201+R132, G99		
(193)	136	APRON TRUSS US	23	26deg Source4	750w	xR Slot NrCtr C	 L201, R132		
(194)	138	APRON TRUSS US	25	26deg Source4	750w	xR Stair Near C	 L201, R132		

Saving Aimee-REV32

5/5/19

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Chan	Address	Position	Un	Inst	Type	Watt	Purpose	Color	Gbo	Access
(195)	172	#1 ELEC US	9	19deg	Source4	750w	xR in1 FarPlat C	 L201+R132, G99		
(196)	171	#1 ELEC US	10	19deg	Source4	750w	xR in1 FarStair C	 L201+R132, G99		
(197)	170	#1 ELEC US	11	19deg	Source4	750w	xR in1 Far C	 L201+R132, G99		
(198)	169	#1 ELEC US	12	19deg	Source4	750w	xR in1 FarCtr C	 L201+R132, G99		
(199)	168	#1 ELEC US	13	26deg	Source4	750w	xR in1 Ctr C	 L201, R132		
(200)	167	#1 ELEC US	14	26deg	Source4	750w	xR in1 NrCtr C	 L201, R132		
(201)	166	#1 ELEC US	15	26deg	Source4	750w	xR in1 Near C	 L201, R132		
(202)	192	#2 ELEC	14	26deg	Source4	750w	xR in1 PlatNr C	 L201, R132		
(203)	165	#1 ELEC US	16	26deg	Source4	750w	xR in1 Stair C	 L201, R132		
(204)	236	#6 ELEC	15	19deg	Source4	750w	xR in2 Stair Far C	 L201+R132, G99		
(205)	238	#6 ELEC	17	19deg	Source4	750w	xR in3 Stair Far C	 L201+R132, G99		
(206)	223	#5 ELEC	17	19deg	Source4	750w	xR in2 Flr Far C	 L201+R132, G99		
(207)	224	#5 ELEC	18	19deg	Source4	750w	xR in2 Flr Ctr C	 L201+R132, G99		
(208)	216	#4 ELEC	11	26deg	Source4	750w	xR in3 UC C	 L201, R132		
(209)	225	#5 ELEC	19	26deg	Source4	750w	xR in2 Flr Nr C	 L201, R132		

Saving Aimee-REV32

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(210)	240	#6 ELEC	19	26deg Source4	750w	xR in3 Stair Nr C	 L201, R132		
(211)	227	#5 ELEC	21	26deg Source4	750w	xR in2 Stair Nr C	 L201, R132		
(212)	418	UNDER STEPS R	6	50deg Source4	750w	xR UC C	 L201, R132		
(213)	199	#5 ELEC	8	S4 PAR NSP	750w	Back S4P DS	 L104, G99		
	200	"	9	"	"	"	"		
	201	"	10	"	"	"	"		
(214)	202	#5 ELEC	11	S4 PAR NSP	750w	Back S4P DS	 L104, G99		
	207	"	12	"	"	"	"		
(215)	208	#5 ELEC	13	S4 PAR NSP	750w	Back S4P DS	 L104, G99		
	209	"	14	"	"	"	"		
	210	"	15	"	"	"	"		
(216)	241	#8 ELEC	1	PAR 64 NSP	1kW	Bk Diag 6E	 G410, G99		
	242	"	2	"	"	"	"		
	243	"	3	"	"	"	"		
(217)	275	#8 ELEC	31	PAR 64 NSP	1kW	Bk Diag 6E	 G410, G99		
	276	"	32	"	"	"	"		
	277	"	33	"	"	"	"		
(218)	304	#9 ELEC	7	PAR 64 NSP	1kW	Bk Diag 7E	 G410, G99		
	305	"	8	"	"	"	"		
	306	"	9	"	"	"	"		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(219)	283	#9 ELEC	27	PAR 64 NSP	1kW	Bk Diag 7E	 G410, G99		
	284	"	28	"	"	"	"		
	285	"	29	"	"	"	"		
(220)	117	APRON TRUSS US	13	19deg Source4	750w	Pool DC	 G666		
(221)	451	NEAR BOX SL	1	19deg Source4	750w	Lo xL DS Far C	 G847, G99		
(222)	3	NEAR BOX SL	9	19deg Source4	750w	Lo xL DS Ctr C	 G847, G99		
(223)	19	NEAR BOX SL	18	26deg Source4	750w	Lo xL DS Near C	 G847		
(224)	346	#1 LADDER L	2	19deg Source4	750w	Lo xL in1 Far C	 G847+R132, G99		
(225)	348	#1 LADDER L	6	26deg Source4	750w	Lo xL in1 Ctr C	 G847+R132, G99		
(231)	463	NEAR BOX SR	1	19deg Source4	750w	Lo xR DS Far C	 G847, G99		
(232)	11	NEAR BOX SR	9	19deg Source4	750w	Lo xR DS Ctr C	 G847, G99		
(233)	12	NEAR BOX SR	18	26deg Source4	750w	Lo xR DS Near C	 G847		
(234)	358	#1 LADDER R	2	19deg Source4	750w	Lo xR in1 Far C	 G847+R132, G99		
(235)	360	#1 LADDER R	6	26deg Source4	750w	Lo xR in1 Ctr C	 G847+R132, G99		
(241)	4	NEAR BOX SL	24	26deg Source4	750w	Lo Set Gobo L Cloud	 NC	 R82703	
(242)	20	NEAR BOX SL	27	36deg Source4	750w	Lo Set Gobo L Cloud	 NC	 R82703	
(243)	5	NEAR BOX SR	24	26deg Source4	750w	Lo Set Gobo R Cloud	 NC	 R82703	

Channel Hookup

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
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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(244)	21	NEAR BOX SR	27	36deg Source4	750w	Lo Set Gobo R Cloud	 NC	 R82703	
(245)	13	NEAR BOX SL	25	26deg Source4	750w	Lo Set Gobo L Linear	 R066	 R79662	
(246)	6	NEAR BOX SL	28	36deg Source4	750w	Lo Set Gobo L Linear	 R066	 R79662	
(247)	14	NEAR BOX SR	25	26deg Source4	750w	Lo Set Gobo R Linear	 R066	 R79662	
(248)	22	NEAR BOX SR	28	36deg Source4	750w	Lo Set Gobo R Linear	 R066	 R79662	
(249)	7	NEAR BOX SL	26	26deg Source4	750w	Lo Set Gobo L Shatter	 L117	 MS2075	
(250)	15	NEAR BOX SL	29	36deg Source4	750w	Lo Set Gobo L Shatter	 L117	 MS2075	
(251)	23	NEAR BOX SR	26	26deg Source4	750w	Lo Set Gobo R Shatter	 L117	 MS2075	
(252)	16	NEAR BOX SR	29	36deg Source4	750w	Lo Set Gobo R Shatter	 L117	 MS2075	
(253)	8	NEAR BOX SL	21	PAR 64 NSP	1kW	Lo Set Wash L Purple	 R059, G99		
(254)	24	NEAR BOX SR	21	PAR 64 NSP	1kW	Lo Set Wash R Purple	 R059, G99		
(255)	25	NEAR BOX SL	22	PAR 64 NSP	1kW	Lo Set Wash L Blue	 R083, G99		
(256)	33	NEAR BOX SR	22	PAR 64 NSP	1kW	Lo Set Wash R Blue	 R083, G99		
(257)	41	NEAR BOX SL	23	PAR 64 NSP	1kW	Lo Set Wash L Gold	 G388, G99		
(258)	34	NEAR BOX SR	23	PAR 64 NSP	1kW	Lo Set Wash R Gold	 G388, G99		
(259)	26	NEAR BOX SL	20	PAR 64 NSP	1kW	Head Hi DS xL	 R316, G99		
(260)	42	NEAR BOX SR	20	PAR 64 NSP	1kW	Head Hi DS xR	 R316, G99		

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Chan	Address	Position	Un	Inst	Type	Watt	Purpose	Color	Gbo	Access
(261)	454	NEAR BOX SL	5	19deg	Source4	750w	Gobo End L		 R77774	
(262)	456	NEAR BOX SL	8	26deg	Source4	750w	Gobo End L		 R77774	
(263)	458	NEAR BOX SL	11	36deg	Source4	750w	Gobo End L		 R77774	
(264)	466	NEAR BOX SR	5	19deg	Source4	750w	Gobo End R		 R77774	
(265)	468	NEAR BOX SR	8	26deg	Source4	750w	Gobo End R		 R77774	
(266)	473	NEAR BOX SR	11	36deg	Source4	750w	Gobo End R		 R77774	
(267)	433	SL TORM	1	36deg	Source4	750w	USR Spires	 R088	G88 9	
(268)	443	SR TORM	1	36deg	Source4	750w	USL Spires	 R088	G88 9	
(270)	444	SR TORM	2	36deg	Source4	750w	UC Cross	 L202+R132		
(271)	47	BALCONY RAIL	1	26deg	Source4	750w	False Pros	 R058+R132		
	"	"	7	"	"	"	"	"		
(272)	48	BALCONY RAIL	13	26deg	Source4	750w	False Pros	 R058+R132		
	"	"	19	"	"	"	"	"		
(273)	32	BALCONY RAIL	4	36deg	Source4	750w	Aisle	 R132		
	"	"	16	"	"	"	"	"		
(274)	40	BALCONY RAIL	5	19deg	Source4	750w	Deco Portal	 R054+R132, G99		
	"	"	15	"	"	"	"	"		
(275)	57	BALCONY RAIL	10	19deg	Source4	750w	Deco Portal	 R054+R132, G99		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(276)	310	#9 ELEC	13	26deg Source4	750w	Cross	 L201, R132+R132		
(277)	321	#9 ELEC	23	26deg Source4	750w	Cross	 L201, R132+R132		
(278)	392	UNDER STEPS US	1	S4 PAR WFL	750w	Court Plat	 L201, G99		
(281)	36	FAR BOX SL	7	PAR 64 MFL	1kW	Tent Uplight	 R054, G99		
	"	"	8	"	"	"	"		
(282)	31	FAR BOX SR	7	PAR 64 MFL	1kW	Tent Uplight	 R054, G99		
	"	"	8	"	"	"	"		
(283)	438	SL PRO TORM	1	S4 PAR MFL	750w	Tent Uplight	 R021, G99		
	437	"	2	"	"	"	"		
(284)	439	SR PRO TORM	1	S4 PAR MFL	750w	Tent Uplight	 R021, G99		
	440	"	2	"	"	"	"		
(285)	65	MID TRUSS DS	11	Mini-Ten	1kW	Tent	 NC		
	"	"	14	"	"	"	"		
(286)	53	MID TRUSS US	6	Mini-Ten	1kW	Tent	 NC		
	"	"	9	"	"	"	"		
	69	"	12	"	"	"	"		
(287)	116	APRON TRUSS DS	13	Mini-Ten	1kW	Tent	 NC		
	119	"	19	"	"	"	"		
(288)	118	APRON TRUSS DS	16	Mini-Ten	1kW	Tent	 NC		
(289)	393	UNDER BAND	14	50deg Source4	750w	US Grass	 R096	 R77774	

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(290)	420	UNDER BAND	15	36deg Source4	750w	US Grass	 R096	 R77774	
(301)	382	UNDER BAND	1	26deg Source4	750w	Under BS S4 X	 R060		
(302)	384	UNDER BAND	4	26deg Source4	750w	Under BS S4 X	 R060		
(303)	425	UNDER BAND	9	26deg Source4	750w	Under BS S4 X	 R060		
(304)	423	UNDER BAND	12	26deg Source4	750w	Under BS S4 X	 R060		
(305)	386	UNDER BAND	6	S4 PAR MFL	750w	Under BS Par X	 G847		
(306)	385	UNDER BAND	5	S4 PAR MFL	750w	Under BS Par X	 G847		
(307)	383	UNDER BAND	2	S4 PAR MFL	750w	Under BS Par X	 G847		
(308)	424	UNDER BAND	10	S4 PAR MFL	750w	Under BS Par X	 G847		
(309)	422	UNDER BAND	13	S4 PAR MFL	750w	Under BS Par X	 G847		
(310)	421	UNDER BAND	16	S4 PAR MFL	750w	Under BS Par X	 G847		
(311)	402	UNDER BAND	A1	5' NanoStrip 3- Cir FTF	350w	Under BS Strips DS	 R059, R104v		
	"	"	B1	"	"	"	"		
(312)	396	UNDER BAND	C1	5' NanoStrip 3- Cir FTF	350w	Under BS Strips MS	 R059		
	"	"	D1	"	"	"	"		
	411	"	E1	"	"	"	"		
	"	"	F1	"	"	"	"		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(313)	399	UNDER BAND	G1	5' NanoStrip 3-Cir FTF	350w	Under BS Strips US	 R059		
	"	"	H1	"	"	"	"		
	414	"	I1	"	"	"	"		
	"	"	J1	"	"	"	"		
(314)	401	UNDER BAND	A2	5' NanoStrip 3-Cir FTF	350w	Under BS Strips DS	 L103, R104v		
	"	"	B2	"	"	"	"		
(315)	395	UNDER BAND	C2	5' NanoStrip 3-Cir FTF	350w	Under BS Strips MS	 L103		
	"	"	D2	"	"	"	"		
	410	"	E2	"	"	"	"		
	"	"	F2	"	"	"	"		
(316)	398	UNDER BAND	G2	5' NanoStrip 3-Cir FTF	350w	Under BS Strips US	 L103		
	"	"	H2	"	"	"	"		
	413	"	I2	"	"	"	"		
	"	"	J2	"	"	"	"		
(317)	400	UNDER BAND	A3	5' NanoStrip 3-Cir FTF	350w	Under BS Strips DS	 G847, R104v		
	"	"	B3	"	"	"	"		
(318)	394	UNDER BAND	C3	5' NanoStrip 3-Cir FTF	350w	Under BS Strips MS	 G847		
	"	"	D3	"	"	"	"		
	409	"	E3	"	"	"	"		
	"	"	F3	"	"	"	"		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(319)	397	UNDER BAND	G3	5' NanoStrip 3-Cir FTF	350w	Under BS Strips US	 G847		
	"	"	H3	"	"	"	"		
	412	"	I3	"	"	"	"		
	"	"	J3	"	"	"	"		
(320)	345	US DECK	1	Footlights		Footlights	 NC		
(321)	388	UNDER STEPS L	3	6" Fresnel	750w	Under Stairs L W	 L103		
(322)	415	UNDER STEPS R	3	6" Fresnel	750w	Under Stairs R W	 L103		
(323)	389	UNDER STEPS L	4	6" Fresnel	750w	Under Stairs L C	 G847, G99		
(324)	416	UNDER STEPS R	4	6" Fresnel	750w	Under Stairs R C	 G847, G99		
(325)		#1 BOOM L	B1	6' 30lt 3-cir EYC Strip	750w	Blue Drape SL	 R059, G99		
		"	D1	"	"	"	"		
(326)		#1 BOOM R	B1	6' 30lt 3-cir EYC Strip	750w	Blue Drape SR	 R059, G99		
		"	D1	"	"	"	"		
(327)		#1 BOOM L	B2	6' 30lt 3-cir EYC Strip	750w	Blue Drape SL	 R079, G99		
		"	D2	"	"	"	"		
(328)		#1 BOOM R	B2	6' 30lt 3-cir EYC Strip	750w	Blue Drape SR	 R079, G99		
		"	D2	"	"	"	"		
(329)		#1 BOOM L	B3	6' 30lt 3-cir EYC Strip	750w	Blue Drape SL	 G847, G99		
		"	D3	"	"	"	"		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(330)		#1 BOOM R	B3	6' 30lt 3-cir EYC Strip	750w	Blue Drape SR	 G847, G99		
		"	D3	"	"	"	"		
(331)	431	PULPIT FACING	4	6" Fresnel	750w	Witness Stand Fronts	 L103		
(332)	432	PULPIT FACING	5	6" Fresnel	750w	Witness Stand Fronts	 G847		
(333)	351	PULPIT FACING	2	MR16 Birdie	100w	Pulpit Uplight	 NC		
	"	"	3	"	"	"	"		
(334)	363	US DECK	2	S4 PAR MFL	750w	Back Door Slider	 NC		
(336)	486	UNDER STEPS L	1	PAR 64 WFL	1kW	Sliders	 R083, G99		
	487	"	2	"	"	"	"		
	488	UNDER STEPS R	1	"	"	"	"		
	489	"	2	"	"	"	"		
(339)	387	UNDER BAND	3	PAR 64 WFL	750w	Beaded Curtain	 R026		
(340)	426	UNDER BAND	11	PAR 64 WFL	750w	Beaded Curtain	 R026		
(341)	184	#2 ELEC	4	S4 PAR MFL	750w	Spires DL	 R059, G99		
(342)	187	#2 ELEC	9	S4 PAR MFL	750w	Spires DR	 R059, G99		
(343)	376	#1 BOOM L	A1	6' 30lt 3-cir EYC Strip	750w	Spires MidL	 R059, G99		
	367	"	C1	"	"	"	"		
	"	"	E1	"	"	"	"		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(344)	379	#1 BOOM R	A1	6' 30lt 3-cir EYC Strip	750w	Spires MidR	R059, G99		
	373	"	C1	"	"	"	"		
	"	"	E1	"	"	"	"		
(345)	252	#8 ELEC	12	PAR 64 MFL	1kW	Spires UL	R059, G99		
(346)	266	#8 ELEC	20	PAR 64 MFL	1kW	Spires UR	R059, G99		
(347)	185	#2 ELEC	5	S4 PAR MFL	750w	Spires DL	L201, G99		
(348)	188	#2 ELEC	10	S4 PAR MFL	750w	Spires DR	L201, G99		
(349)	377	#1 BOOM L	A2	6' 30lt 3-cir EYC Strip	750w	Spires MidL	L201, G99		
	368	"	C2	"	"	"	"		
	"	"	E2	"	"	"	"		
(350)	380	#1 BOOM R	A2	6' 30lt 3-cir EYC Strip	750w	Spires MidR	L201, G99		
	374	"	C2	"	"	"	"		
	"	"	E2	"	"	"	"		
(351)	253	#8 ELEC	13	PAR 64 MFL	1kW	Spires UL	L201, G99		
(352)	267	#8 ELEC	21	PAR 64 MFL	1kW	Spires UR	L201, G99		
(353)	186	#2 ELEC	6	S4 PAR MFL	750w	Spires DL	R083, G99		
(354)	189	#2 ELEC	11	S4 PAR MFL	750w	Spires DR	R083, G99		
(355)	378	#1 BOOM L	A3	6' 30lt 3-cir EYC Strip	750w	Spires MidL	R083, G99		
	369	"	C3	"	"	"	"		
	"	"	E3	"	"	"	"		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(356)	381	#1 BOOM R	A3	6' 30lt 3-cir EYC Strip	750w	Spires MidR	 R083, G99		
	375	"	C3	"	"	"	"		
	"	"	E3	"	"	"	"		
(357)	254	#8 ELEC	14	PAR 64 MFL	1kW	Spires UL	 R083, G99		
(358)	264	#8 ELEC	22	PAR 64 MFL	1kW	Spires UR	 R083, G99		
(361)	435	DSL SPIRES	1	Par46 NSP	200w	Spires Up DL	 G885		
	"	"	2	"	"	"	"		
(362)	441	DSR SPIRES	1	Par46 NSP	200w	Spires Up DR	 G885		
	"	"	2	"	"	"	"		
(363)	427	MSL SPIRES	1	Par46 NSP	200w	Spires Up ML	 G885		
	"	"	2	"	"	"	"		
	"	"	3	"	"	"	"		
	"	"	4	"	"	"	 NC		
(364)	428	MSR SPIRES	1	Par46 NSP	200w	Spires Up MR	 G885		
	"	"	2	"	"	"	"		
	"	"	3	"	"	"	"		
	"	"	4	"	"	"	"		
(365)	407	USL SPIRES	1	Par46 NSP	200w	Spires Up UL	 G885		
	"	"	2	"	"	"	"		
	"	"	3	"	"	"	 NC		

Saving Aimee-REV32

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(366)	408	USR SPIRES	1	Par46 NSP	200w	Spires Up UR	<input checked="" type="radio"/> G885		
	"	"	2	"	"	"	"		
	"	"	3	"	"	"	"		
(367)	490	#11 ELEC	A1	6' 30lt 3-cir EYC Strip	750w	Low US Mask Mask Red	<input type="radio"/> R019		
	"	"	B1	"	"	"	"		
	"	"	C1	"	"	"	"		
	493	"	D1	"	"	"	"		
	"	"	E1	"	"	"	"		
(368)	491	#11 ELEC	A2	6' 30lt 3-cir EYC Flood Strip	750w	Low US Mask Dk Bkue	<input type="radio"/> R079		
	"	"	B2	"	"	"	"		
	"	"	C2	"	"	"	"		
	494	"	D2	"	"	"	"		
	"	"	E2	"	"	"	"		
(369)	492	#11 ELEC	A3	6' 30lt 3-cir EYC Spot Strip	750w	Low US Mask Mask Blue	<input checked="" type="radio"/> R068		
	"	"	B3	"	"	"	"		
	"	"	C3	"	"	"	"		
	495	"	D3	"	"	"	"		
	"	"	E3	"	"	"	"		
(370)	475	LS18	1	Chandelier	1.6kW	Chandelier	<input type="radio"/> NC		
(371)	1610	NY APT TABLE	1	50w 12v A19	50w	Table Lamp Practical	<input type="radio"/> NC		Show Dimmer, WDMX Rec
(372)	1607	ORMISTON WAGON	1	75w 12v A19	75w	Table Lamp Practical	<input type="radio"/> NC		Show Dimmer, WDMX Rec

Channel Hookup

Saving Aimee-REV32

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(373)		LS 13	2	MR16 Birdie	100w	Fire Effect	 NC		
		"	3	"	"	"	"		
(374)	1608	ORMISTON WAGON	2	75w 12v A19	75w	On Air Practical	 R026		
(375)	350	PULPIT FACING	6	40w T10 FR	40w	Pulpit Lights	 NC		
(376)	366	MSL SPIRES	10	PAR 64 WFL	1kW	Low Sides Hearst Manse	 R21		
(377)	372	MSR SPIRES	10	PAR 64 WFL	1kW	Low Sides Hearst Manse	 R21		
(378)	365	UNDER BAND	7	70deg Source4	750w	Low Cyc Clouds	 NC	R77	448
(379)	371	UNDER BAND	8	70deg Source4	750w	Low Cyc Clouds	 G940/R21	R77	448
(380)	434	SL RAIL	1	S4 PAR MFL	750w	Ormiston Door	 L103		
(381)	419	UNDER STEPS US	2	S4 PAR WFL	750w	Mac Apt Door	 L103, G99		
(401)	256	#8 ELEC	A1	Altman FC1 3-Ckt 3-Lt	1kW	Surround Top L 1	 R059, R113V		
(402)	299	#9 ELEC	A1	Altman FC1 3-Ckt 3-Lt	1kW	Surround Top L 1	 R059, R113V		
(403)	261	#8 ELEC	B1	Altman FC1 3-Ckt 3-Lt	1kW	Surround Top R 1	 R059, R113V		
(404)	301	#9 ELEC	B1	Altman FC1 3-Ckt 3-Lt	1kW	Surround Top R 1	 R059, R113V		
(405)	322	#10 ELEC	A1	Altman FC1 3-Ckt 3-Lt	1kW	Surround Top US 1	 R059, R113V		
	325	"	B1	"	"	"	"		

Channel Hookup

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(406)	332	#10 ELEC	C1	Altman FC1 3-Ckt 3-Lt	1kW	Surround Top US 1	R059, R113V		
	479	"	F1	"	"	"	"		
(407)	336	#10 ELEC	G1	Altman FC1 3-Ckt 3-Lt	1kW	Surround Top US 1	R059, R113V		
	339	"	H1	"	"	"	"		
(408)	244	#8 ELEC	4	PAR 64 NSP	1kW	Surround Bot L 1	R059+ R113V, G99		
	247	"	7	"	"	"	"		
(409)	271	#8 ELEC	27	PAR 64 NSP	1kW	Surround Bot R 1	R059+ R113V, G99		
	274	"	30	"	"	"	"		
(410)	292	#9 ELEC	1	PAR 64 NSP	1kW	Surround Bot UL 1	R059+ R113V, G99		
	295	"	4	"	"	"	"		
(411)	307	#9 ELEC	10	PAR 64 NSP	1kW	Surround Bot ULC 1	R059+ R113V, G99		
	282	"	26	"	"	Surround Bot URC 1	"		
(412)	288	#9 ELEC	32	PAR 64 NSP	1kW	Surround Bot UR 1	R059+ R113V, G99		
	291	"	35	"	"	"	"		
(413)	333	#10 ELEC	D1	6' 30lt 3-cir EYC Strip	750w	Surround Top US 1	R059, G99		
(414)	482	#10 ELEC	E1	6' 30lt 3-cir EYF Spot Strip	750w	Surround Mid 1	R059, G99		
(421)	257	#8 ELEC	A2	Altman FC1 3-Ckt 3-Lt	1kW	Surround Top L 2	R083, R113V		
(422)	298	#9 ELEC	A2	Altman FC1 3-Ckt 3-Lt	1kW	Surround Top L 2	R083, R113V		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(423)	260	#8 ELEC	B2	Altman FC1 3-Ckt 3-Lt	1kW	Surround Top R 2	R083, R113V		
(424)	302	#9 ELEC	B2	Altman FC1 3-Ckt 3-Lt	1kW	Surround Top R 2	R083, R113V		
(425)	324	#10 ELEC	A2	Altman FC1 3-Ckt 3-Lt	1kW	Surround Top US 2	R083, R113V		
	327	"	B2	"	"	"	"		
(426)	328	#10 ELEC	C2	Altman FC1 3-Ckt 3-Lt	1kW	Surround Top US 2	R083, R113V		
	481	"	F2	"	"	"	"		
(427)	338	#10 ELEC	G2	Altman FC1 3-Ckt 3-Lt	1kW	Surround Top US 2	R083, R113V		
	335	"	H2	"	"	"	"		
(428)	245	#8 ELEC	5	PAR 64 NSP	1kW	Surround Bot L 2	R083+ R113V, G99		
	248	"	8	"	"	"	"		
(429)	270	#8 ELEC	26	PAR 64 NSP	1kW	Surround Bot R 2	R083+ R113V, G99		
	273	"	29	"	"	"	"		
(430)	293	#9 ELEC	2	PAR 64 NSP	1kW	Surround Bot UL 2	R083+ R113V, G99		
	296	"	5	"	"	"	"		
(431)	308	#9 ELEC	11	PAR 64 NSP	1kW	Surround Bot ULC 2	R083+ R113V, G99		
	281	"	25	"	"	Surround Bot URC 2	"		
(432)	287	#9 ELEC	31	PAR 64 NSP	1kW	Surround Bot UR 2	R083+ R113V, G99		
	290	"	34	"	"	"	"		
(433)	329	#10 ELEC	D2	6' 30lt 3-cir EYC Flood Strip	750w	Surround Top US 2	R083, G99		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(434)	478	#10 ELEC	E2	6' 30lt 3-cir EYF Spot Strip	750w	Surround Mid 2	R083, G99		
(441)	258	#8 ELEC	A3	Altman FC1 3- Ckt 3-Lt	1kW	Surround Top L 3	G847, R113V		
(442)	300	#9 ELEC	A3	Altman FC1 3- Ckt 3-Lt	1kW	Surround Top L 3	G847, R113V		
(443)	259	#8 ELEC	B3	Altman FC1 3- Ckt 3-Lt	1kW	Surround Top R 3	G847, R113V		
(444)	303	#9 ELEC	B3	Altman FC1 3- Ckt 3-Lt	1kW	Surround Top R 3	G847, R113V		
(445)	326	#10 ELEC	A3	Altman FC1 3- Ckt 3-Lt	1kW	Surround Top US 3	G847, R113V		
	323	"	B3	"	"	"	"		
(446)	330	#10 ELEC	C3	Altman FC1 3- Ckt 3-Lt	1kW	Surround Top US 3	G847, R113V		
	483	"	F3	"	"	"	"		
(447)	334	#10 ELEC	G3	Altman FC1 3- Ckt 3-Lt	1kW	Surround Top US 3	G847, R113V		
	337	"	H3	"	"	"	"		
(448)	246	#8 ELEC	6	PAR 64 NSP	1kW	Surround Bot L 3	G847+ R113V, G99		
	249	"	9	"	"	"	"		
(449)	269	#8 ELEC	25	PAR 64 NSP	1kW	Surround Bot R 3	G847+ R113V, G99		
	272	"	28	"	"	"	"		
(450)	294	#9 ELEC	3	PAR 64 NSP	1kW	Surround Bot UL 3	G847+R113V+ R100, G99		
	297	"	6	"	"	"	G847+ R113V, G99		

Channel Hookup

Saving Aimee-REV32













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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(451)	309	#9 ELEC	12	PAR 64 NSP	1kW	Surround Bot ULC 3	 G847+ R113V, G99		
	280	"	24	"	"	Surround Bot URC 3	"		
(452)	286	#9 ELEC	30	PAR 64 NSP	1kW	Surround Bot UR 3	 G847+ R113V, G99		
	289	"	33	"	"	"	"		
(453)	331	#10 ELEC	D3	6' 30lt 3-cir EYC Spot Strip	750w	Surround Top US 3	 G847, G99		
(454)	480	#10 ELEC	E3	6' 30lt 3-cir EYF Spot Strip	750w	Surround Mid 3	 G847, G99		
(741)	1737	BALCONY RAIL	6	14deg Source4	360w	Lightning Bolt	 NC	 R777/630 Strobe Cap	
(742)	1738	BALCONY RAIL	14	14deg Source4	360w	Lightning Bolt	 NC	 R777/76 Strobe Cap	
(751)	1643	MID TRUSS DS	7	Atomic 3000 Strobe	3kW	Lightning	 NC		
(752)	1647	#5 ELEC	7	Atomic 3000 Strobe	3kW	Lightning	 NC		
(753)	1651	#7 ELEC	4	Atomic 3000 Strobe	3kW	Lightning	 NC		
(754)	1639	PULPIT FACING	1	AF1000	1.65k W	Movie Strobe	 NC		
(761)	1737	LS52	1	Color Pro FX	375w	Stars			
(762)	1746	LS52	2	Color Pro FX	375w	Stars			
(763)	1755	LS52	3	Color Pro FX	375w	Stars			
(764)	1764	LS52	4	Color Pro FX	375w	Stars			
(765)	1773	LS52	6	Color Pro FX	375w	Stars			
(766)	1782	LS52	5	Color Pro FX	375w	Stars			

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(767)	436	DSL SPIRES	3	MICA Illuminator	100w	Spire Fibers	<input type="radio"/> NC		
	442	DSR SPIRES	"	"	"	"	"		
	484	MSL SPIRES	5	"	"	"	"		
	"	MSR SPIRES	"	"	"	"	"		
	405	USL SPIRES	4	"	"	"	"		
	"	USR SPIRES	"	"	"	"	"		
(775)	357	LS 13	1	Rotating Drum		Samson Rubble Drop			
(776)	429	LS 1	1	Solenoids		Tent Fabric Drop			
(777)	430	LS 1	2	Solenoids		Tent Bag Release			
(791)	1532			BELT PACK	1w	BP1 OFFSET			
	1020			"	"	"			
(792)	1021			BELT PACK	1w	BP2 OFFSET			
	1533			"	"	"			
(793)	1022			BELT PACK	1w	BP3 OFFSET			
	1534			"	"	"			
(794)	1023			BELT PACK	1w	BP4 OFFSET			
	1535			"	"	"			
(795)				BELT PACK RECEIVER	1w	BP RECEIVER			
(800)	1637	SL JUMP	1	Hazer	400w	Haze	<input type="radio"/> NC		

Saving Aimee-REV32

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(801)	561	NEAR BOX SL	30	Mac2k .0 Performance	1.2kW	Perf BBL		Whe	el 1
	995	"	30	"	"	AP Control			
(802)	592	NEAR BOX SR	30	Mac2k .0 Performance	1.2kW	Perf BBR		Whe	el 1
	996	"	30	"	"	AP Control			
(803)	823	#2 ELEC	3.0	Mac2k Performance	1.2kW	Perf 2E 1		Whe	el 1
	1005	"	3.1	"	"	AP Control			
(804)	896	#2 ELEC	12.0	Mac2k Performance	1.2kW	Perf 2E 2		Whe	el 1
	1008	"	12.1	"	"	AP Control			
(805)	927	#3 ELEC	12.0	Mac2k Performance	1.2kW	Perf 3E 1		Whe	el 1
	1009	"	12.1	"	"	AP Control			
(806)	958	#3 ELEC	2.0	Mac2k Performance	1.2kW	Perf 3E 2		Whe	el 1
	1010	"	2.1	"	"	AP Control			
(807)	1229	#6 ELEC	7.0	Mac2k Performance	1.2kW	Perf 6E 1		Whe	el 1
	1504	"	7.1	"	"	AP Control			

Saving Aimee-REV32

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(808)	1365	#6 ELEC	13	Mac2k Performance	1.2kW	Perf 6E 2		Whe	el 1
	1510	"	13	"	"	AP Control			
(809)	740	#7 ELEC	2	Mac2k Performance	1.2kW	Perf 7E 2		Whe	el 1
	1002	"	2	"	"	AP Control			
(810)	771	#7 ELEC	3	Mac2k Performance	1.2kW	Perf 7E 3		Whe	el 1
	1003	"	3	"	"	AP Control			
(811)	513	MID TRUSS DS	5	Mac2k Profile	1.2kW	Pro MT 1		Whe	el 2,3
	993	"	5	"	"	AP Control			
(812)	537	MID TRUSS DS	19	Mac2k Profile	1.2kW	Pro MT 2		Whe	el 2,3
	994	"	19	"	"	AP Control			
(813)	623	APRON TRUSS DS	9	Mac2k Profile	1.2kW	Pro AT 1		Whe	el 2,3
	997	"	9	"	"	AP Control			
(814)	647	APRON TRUSS DS	12	Mac2k Profile	1.2kW	Pro AT 2		Whe	el 2,3
	998	"	12	"	"	AP Control			

Saving Aimee-REV32

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(815)	671	APRON TRUSS DS	20 .0	Mac2k Profile	1.2kW	Pro AT 3		Whe el 2,3	
	999	"	23 .1	"	"	AP Control			
(816)	1000	APRON TRUSS DS	20 .1	Mac2k Profile	1.2kW	AP Control			
	695	"	23 .0	"	"	Pro AT 4		Whe el 2,3	
(817)	1025	#1 ELEC DS	10 .0	Mac2k Profile	1.2kW	Pro 1E 1		Whe el 2,3	
	1495	"	10 .1	"	"	AP Control			
(818)	1163	#1 ELEC DS	22 .0	Mac2k Profile	1.2kW	Pro 1E 3		Whe el 2,3	
	1501	"	22 .1	"	"	AP Control			
(819)	1091	#1 ELEC DS	16 .0	Mac3 Profile	1.5kW	M3 Ctr		Whe el 4,5	
	1498	"	16 .1	"	1.2kW	AP Control			
(820)	1459	#9 ELEC	18 .0	Mac3 Profile	1.5kW	Mac 3 Autopilot		Whe el 4,5	
	1514	"	18 .1	"	1.2kW	AP Control			

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(821)	1049	#1 ELEC DS	11	Mac2k Wash	1.2kW	Wsh 1E 1			
	1496	"	11	"	"	AP Control			
(822)	1070	#1 ELEC DS	14	Mac2k Wash	1.2kW	Wsh 1E 2			
	1497	"	14	"	"	AP Control			
(823)	1121	#1 ELEC DS	18	Mac2k Wash	1.2kW	Wsh 1E 3			
	1499	"	18	"	"	AP Control			
(824)	1142	#1 ELEC DS	21	Mac2k Wash	1.2kW	Wsh 1E 4			
	1500	"	21	"	"	AP Control			
(825)	854	#2 ELEC	7.	Mac2k Wash	1.2kW	Wsh 2E 1			
	1006	"	7.	"	"	AP Control			
(826)	875	#2 ELEC	8.	Mac2k Wash	1.2kW	Wsh 2E 2			
	1007	"	8.	"	"	AP Control			
(827)	1187	#5 ELEC	6.	Mac2k Wash	1.2kW	Wsh 5E 1			
	1502	"	6.	"	"	AP Control			
(828)	1208	#5 ELEC	16	Mac2k Wash	1.2kW	Wsh 5E 2			
	1503	"	16	"	"	AP Control			

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(829)	1260	#6 ELEC	8.	Mac2k Wash	1.2kW	Wsh 6E 1			
	1505	"	8.	"	"	AP Control			
(830)	1281	#6 ELEC	9.	Mac2k Wash	1.2kW	Wsh 6E 2			
	1506	"	9.	"	"	AP Control			
(831)	1302	#6 ELEC	10	Mac2k Wash	1.2kW	Wsh 6E 3			
	1507	"	10	"	"	AP Control			
(832)	1323	#6 ELEC	11	Mac2k Wash	1.2kW	Wsh 6E 4			
	1508	"	11	"	"	AP Control			
(833)	1344	#6 ELEC	12	Mac2k Wash	1.2kW	Wsh 6E 5			
	1509	"	12	"	"	AP Control			
(834)	2049	#7 ELEC	1.	Mac2k	1.2kW	Perf 7E 1		Whe	
	1001	"	1.	Performance	"	AP Control		el 1	
(835)	2080	#7 ELEC	5.	Mac2k	1.2kW	Perf 7E 4		Whe	
	1004	"	5.	Performance	"	AP Control		el 1	

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(836)	1396	#8 ELEC	16	Mac2k Wash	1.2kW	Wsh 8E 1			
	1511	"	16	"	"	AP Control			
(837)	1417	#8 ELEC	17	Mac2k Wash	1.2kW	Wsh 8E 2			
	1512	"	17	"	"	AP Control			
(838)	1438	#8 ELEC	18	Mac2k Wash	1.2kW	Wsh 8E 3			
	1513	"	18	"	"	AP Control			
(881)	255	#8 ELEC	15	26deg Source4	750w	Conductor	 L201, R132		
(882)	265	#8 ELEC	19	26deg Source4	750w	Conductor	 L201, R132		
(883)	250	#8 ELEC	10	26deg Source4	750w	Band Music Stand	 L201, R132		
(884)	251	#8 ELEC	11	26deg Source4	750w	Band Music Stand	 L201, R132		
(885)	263	#8 ELEC	23	26deg Source4	750w	Band Music Stand	 L201, R132		
(886)	268	#8 ELEC	24	26deg Source4	750w	Band Music Stand	 L201, R132		
(887)	311	#9 ELEC	14	26deg Source4	750w	Band Music Stand	 L201, R132		
(888)	312	#9 ELEC	15	26deg Source4	750w	Band Music Stand	 L201, R132		
(889)	313	#9 ELEC	16	26deg Source4	750w	Band Music Stand	 L201, R132		
(890)	314	#9 ELEC	17	26deg Source4	750w	Band Music Stand	 L201, R132		
(891)	317	#9 ELEC	19	26deg Source4	750w	Band Music Stand	 L201, R132		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(892)	318	#9 ELEC	20	26deg Source4	750w	Band Music Stand	 L201, R132		
(893)	319	#9 ELEC	21	26deg Source4	750w	Band Music Stand	 L201, R132		
(894)	320	#9 ELEC	22	26deg Source4	750w	Band Music Stand	 L201, R132		
(895)	403	BAND PLATFORM	1	Lamp	50w	Music Stands SL	 NC		
	404	"	2	"	"	Music Stands SR	"		
(901)	1537	HOUSE	1	House	150w	House Lights			
	1538	"	2	"		"			
	1539	"	3	"		"			
	1540	"	4	"		"			
	1541	"	5	"		"			
	1542	"	6	"		"			
	1543	"	7	"		"			
	1544	"	8	"		"			
	1545	"	9	"		"			
	1546	"	10	"		"			
	1547	"	11	"		"			
	1548	"	12	"		"			
	1549	"	13	"		"			
	1550	"	14	"		"			

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(902)	94	FAR TRUSS DS	1	PAR 64 WFL	500w	House Down	 R104		
	86	"	5	"	"	"	"		
	78	"	9	"	"	"	"		
	"	"	14	"	"	"	"		
	86	"	18	"	"	"	"		
	94	"	22	"	"	"	"		
(903)	95	FAR TRUSS DS	2	PAR 64 NSP	1kW	Architectur e	 R009, G99		
	87	"	4	"	"	"	"		
	79	"	7	"	"	"	"		
	"	"	16	"	"	"	"		
	87	"	19	"	"	"	"		
	95	"	21	"	"	"	"		
	96	FAR TRUSS US	1	"	"	"	"		
	"	"	2	"	"	"	"		
	88	"	"	"	"	"	"		
	96	"	3	"	"	"	"		
	80	"	"	"	"	"	"		
	"	"	18	"	"	"	"		
	88	"	19	"	"	"	"		
	96	"	20	"	"	"	"		
	"	"	22	"	"	"	"		
	"	"	23	"	"	"	"		
(919)	49	FAR TRUSS US	10a	Mini-Ten	500w	Worklight	 NC		
	"	"	14a	"	"	"	"		

Channel Hookup

Saving Aimee-REV32

5/5/19

ME: Sean Callahan

LD: Tom Sturge

AME: Bill Rearick

ALD: Christian DeAngelis

Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
(920)	115	APRON TRUSS US	11a	Mini-Ten	500w	Worklight	<input type="radio"/> NC		
	120	"	14a	"	"	"	"		
(921)	183	#2 ELEC	6a	Mini-Ten	500w	Worklight	<input type="radio"/> NC		
	190	"	8a	"	"	"	"		
(922)	196	#4 ELEC	5a	Mini-Ten	500w	Worklight	<input type="radio"/> NC		
	214	"	5b	"	"	"	"		
(923)	262	#8 ELEC	15a	Mini-Ten	500w	Worklight	<input type="radio"/> NC		
	"	"	18a	"	"	"	"		
(924)	315	#9 ELEC	12a	Mini-Ten	500w	Worklight	<input type="radio"/> NC		
	316	"	23a	"	"	"	"		
(926)	477	BALCONY RAIL	20	19deg Source4	750w	Signer Light	<input type="radio"/> NC		
	"	FAR BOX SR	6a	"	"	"	<input checked="" type="radio"/> L201		
(931)	476	SL JUMP	2	6" Fresnel	500w	Running Lights	<input checked="" type="radio"/> R080, G99		
	"	"	3	"	"	"	"		
	"	SR WING	1	"	"	"	"		
	"	"	2	"	"	"	"		

Saving Aimee-REV32

5/5/19

ME: Sean Callahan

LD: Tom Sturge

AME: Bill Rearick

ALD: Christian DeAngelis

Items WITHOUT Channel

Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
	Nd	BALCONY RAIL	9a	Infra-Red Illuminator	400w	IR Illumination	<input type="radio"/> IR		
		SL TORM	2	36deg Source4	750w	UC Cross	<input type="radio"/> L202+R132		
	364	UNDER STEPS L	7a	Sima SL-100IR		IR Illumination	<input type="radio"/> IR		
	370	UNDER STEPS R	"	"		"	"		
		FOLLOWSPOT BOOTH	1	Gladiator III	3kW	Followspot 3	<input type="radio"/> Note 1		
		"	2	"	"	Followspot 2	"		
		"	3	"	"	Followspot 1	"		