

MAC BETH CHANNEL HOOKUP

Mac Beth 3242021 LW LOCKED.lw6

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CH	POSITION	U#	INST TYPE	PURP	COLOR	GOBO	ACC
(1)	NEW PIPE LEFT	20	ETC SOURCE4 26DEG 750W	A1 FF	L202+ R132		
(2)	NEW PIPE LEFT	22	ETC SOURCE4 26DEG 750W	A2 FF	L202+ R132		
(3)	NEW PIPE CENTER	1	ETC SOURCE4 26DEG 750W	CS FF	L202+ R132		
	"	2	"	"	"		
(4)	NEW PIPE RIGHT	10	ETC SOURCE4 26DEG 750W	A4 FF	L202+ R132		
(5)	NEW PIPE RIGHT	8	ETC SOURCE4 26DEG 750W	A5 FF	L202+ R132		
(6)	OUTER RING LEFT	11	ETC SOURCE4 26DEG 750W	A6 FF	L202+ R132		
(7)	OUTER RING LEFT	14	ETC SOURCE4 26DEG 750W	A7 FF	L202+ R132		
(8)	OUTER RING LEFT	18	ETC SOURCE4 26DEG 750W	A8 FF	L202+ R132		
(9)	OUTER RING RIGHT	14	ETC SOURCE4 26DEG 750W	SR PLTFM FF	L202+ R132		
(10)	OUTER RING LEFT	7	ETC SOURCE4 26DEG 750W	SL RAMP FF	L202+ R132		
(11)	OUTER RING LEFT	9	ETC SOURCE4 26DEG 750W	A11 FF	L202+ R132		
(12)	LOW CENTER CLOUD	6	ETC SOURCE4 26DEG 750W	USC PLTFM FF	L202+ R132		
(13)	LOW CENTER CLOUD	2	ETC SOURCE4 26DEG 750W	A9 FF	L202+ R132		
	"	8	"	USC PLTFM FF	"		

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(14)	LOW CENTER CLOUD	3	ETC SOURCE4 26DEG 750W	SR RAMP FF	L202+ R132		
(15)	NEW PIPE LEFT	5	ETC SOURCE4 26DEG 750W	A20 FF	L202+ R132		
(16)	OUTER RING RIGHT	5	ETC SOURCE4 26DEG 750W	A21 FF	L202+ R132		
(21)	OUTER RING RIGHT	15	ETC SOURCE4 19DEG 750W	A1 COOL	R362+ R132		
(22)	NEW PIPE RIGHT	9	ETC SOURCE4 19DEG 750W	A2 COOL	R362+ R132		
(23)	NEW PIPE RIGHT	7	ETC SOURCE4 19DEG 750W	A3 COOL	R362+ R132		
(24)	NEW PIPE RIGHT	6	ETC SOURCE4 19DEG 750W	A4 COOL	R362+ R132		
(25)	MAIN CAT SR	7	ETC SOURCE4 19DEG 750W	A5 COOL	R362+ R132		
(26)	OUTER RING RIGHT	13	ETC SOURCE4 19DEG 750W	A6 COOL	R362+ R132		
(27)	OUTER RING RIGHT	11	ETC SOURCE4 19DEG 750W	A7 COOL	R362+ R132		
(28)	NEW PIPE RIGHT	5	ETC SOURCE4 19DEG 750W	A8 COOL	R362+ R132		
(29)	NEW PIPE RIGHT	3	ETC SOURCE4 19DEG 750W	A9 COOL	R362+ R132		
(30)	STEP DOWN SR	7	ETC SOURCE4 19DEG 750W	A10 COOL	R362+ R132		
(31)	OUTER RING RIGHT	10	ETC SOURCE4 19DEG 750W	A11 COOL	R362+ R132		
(32)	OUTER RING RIGHT	8	ETC SOURCE4 19DEG 750W	A12 COOL	R362+ R132		

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CH	POSITION	U#	INST TYPE	PURP	COLOR	GOBO	ACC
(33)	OUTER RING RIGHT	9	ETC SOURCE4 19DEG 750W	A13 COOL	R362+ R132		
(34)	NEW PIPE RIGHT	2	ETC SOURCE4 19DEG 750W	A14 COOL	R362+ R132		
(35)	OUTER RING RIGHT	4	ETC SOURCE4 19DEG 750W	A15 COOL	R362+ R132		
(36)	OUTER RING RIGHT	2	ETC SOURCE4 19DEG 750W	A16 COOL	R362+ R132		
(37)	NEW PIPE RIGHT	1	ETC SOURCE4 19DEG 750W	A18 COOL	R362+ R132		
(38)	STEP DOWN SR	12	ETC SOURCE4 19DEG 750W	A19/ 20 COOL	R362+ R132		
(39)	MAIN CAT SR	5	ETC SOURCE4 19DEG 750W	A21 COOL	R362+ R132		
(40)	NEW PIPE RIGHT EXTENSION	2	ETC SOURCE4 26DEG 750W	US BY GATE COOL SP.	R362+ R132		
(61)	MAIN CAT SL	7	ETC SOURCE4 19DEG 750W	A1 WARM	L218+ L202+ R132		
(62)	NEW PIPE LEFT	17	ETC SOURCE4 19DEG 750W	A2 WARM	L218+ L202+ R132		
(63)	NEW PIPE LEFT	18	ETC SOURCE4 19DEG 750W	A3 WARM	L218+ L202+ R132		
(64)	NEW PIPE LEFT	21	ETC SOURCE4 19DEG 750W	A4 WARM	L218+ L202+ R132		
(65)	OUTER RING LEFT	16	ETC SOURCE4 19DEG 750W	A5 WARM	L218+ L202+ R132		
(66)	MAIN CAT SL	6	ETC SOURCE4 19DEG 750W	A6 WARM	L218+ L202+ R132		















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(67)	NEW PIPE LEFT	12	ETC SOURCE4 19DEG 750W	A7 WARM	 L218+ L202+ R132		
(68)	NEW PIPE LEFT	16	ETC SOURCE4 19DEG 750W	A8 WARM	 L218+ L202+ R132		
(69)	OUTER RING LEFT	12	ETC SOURCE4 19DEG 750W	A9 WARM	 L218+ L202+ R132		
(70)	NEW PIPE LEFT	6	ETC SOURCE4 19DEG 750W	A10 WARM	 L218+ L202+ R132		
(71)	NEW PIPE LEFT	10	ETC SOURCE4 19DEG 750W	A11 WARM	 L218+ L202+ R132		
(72)	NEW PIPE LEFT	9	ETC SOURCE4 26DEG 750W	A12 WARM	 L218+ L202+ R132		
(73)	OUTER RING LEFT	8	ETC SOURCE4 19DEG 750W	A13 WARM	 L218+ L202+ R132		
(74)	OUTER RING LEFT	5	ETC SOURCE4 19DEG 750W	A14 WARM	 L218+ L202+ R132		
(75)	NEW PIPE LEFT	4	ETC SOURCE4 19DEG 750W	A15 WARM	 L218+ L202+ R132		
(76)	OUTER RING LEFT	1	ETC SOURCE4 19DEG 750W	A16 WARM	 L218+ L202+ R132		
(77)	STEP DOWN LEFT	11	ETC SOURCE4 19DEG 750W	A18 WARM	 L218+ L202+ R132		
(78)	MAIN CAT SL	5	ETC SOURCE4 19DEG 750W	A19/ 20 WARM	 L218+ L202+ R132		
(79)	STEP DOWN LEFT	7	ETC SOURCE4 19DEG 750W	A21 WARM	 L218+ L202+ R132		
(80)	NEW PIPE LEFT EXTENSION	1	ETC SOURCE4 26DEG 750W	US BY GATE WARM SP.	 L218+ L202+ R132		

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CH	POSITION	U#	INST TYPE	PURP	COLOR	GOBO	ACC
(81)	BACKLIGHT HOLE	5	ETC SOURCE4 26DEG 750W	A1 BCKLT	L281+ R132		
(82)	BACKLIGHT HOLE	3	ETC SOURCE4 26DEG 750W	A2 BCKLT	L281+ R132		
(83)	BACKLIGHT HOLE	8	ETC SOURCE4 26DEG 750W	A3 BCKLT	L281+ R132		
(84)	BACKLIGHT HOLE	12	ETC SOURCE4 26DEG 750W	A4 BCKLT	L281+ R132		
(85)	BACKLIGHT HOLE	10	ETC SOURCE4 26DEG 750W	A5 BCKLT	L281+ R132		
(86)	#1 ELECTRIC	2	ETC SOURCE4 26DEG 750W	A6/7 BCKLT	L281+ R132		
(87)	#1 ELECTRIC	6	ETC SOURCE4 26DEG 750W	CS BCKLT	L281+ R132		
(88)	MAIN CAT SR	1	ETC SOURCE4 26DEG 750W	SR PLTFM BCKLT	L281+ R132		
(89)	#2 ELECTRIC	2	ETC SOURCE4 26DEG 750W	SL RAMP BCKLT	L281+ R132		
(90)	BACKLIGHT HOLE	6	ETC SOURCE4 26DEG 750W	SL PLTFM BCKLT	L281+ R132		
(91)	#2 ELECTRIC	3	ETC SOURCE4 26DEG 750W	SL PLTFM BCKLT	L281+ R132		
(92)	#2 ELECTRIC	8	ETC SOURCE4 26DEG 750W	USC PLTFM BCKLT	L281+ R132		
	"	10	"	"	"		
(93)	#2 ELECTRIC	13	ETC SOURCE4 26DEG 750W	SR RAMP BCKLT	L281+ R132		
(94)	#2 ELECTRIC	5	ETC SOURCE4 PAR VN5P	SL WITCH BCKLT	L281+ R132		

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CH	POSITION	U#	INST TYPE	PURP	COLOR	GOBO	ACC
(95)	#2 ELECTRIC	9	ETC SOURCE4 PAR VNSP	CS WITCH BCKLT	L281+ R132		
(96)	#2 ELECTRIC	12	ETC SOURCE4 PAR VNSP	SR WITCH BCKLT	L281+ R132		
(101)	STEP DOWN LEFT	10	ALTMAN PAR 64 MFL	A1 DOWN	L161		
(102)	INNER RING	3	ALTMAN PAR 64 MFL	A2 DOWN	L161		
(103)	LOW CENTER CLOUD	1	ALTMAN PAR 64 MFL	A3 DOWN	L161		
(104)	INNER RING	11	ALTMAN PAR 64 MFL	A4 DOWN	L161		
(105)	STEP DOWN SR	8	ALTMAN PAR 64 MFL	A5 DOWN	L161		
(106)	STEP DOWN LEFT	5	ALTMAN PAR 64 MFL	A6 DOWN	L161		
(107)	INNER RING	5	ALTMAN PAR 64 MFL	A7 DOWN	L161		
(108)	INNER RING	7	ALTMAN PAR 64 MFL	A8 DOWN	L161		
(109)	STEP DOWN SR	6	ALTMAN PAR 64 WFL	A17 PLTFM DOWN	L161		
(110)	STEP DOWN LEFT	1	ALTMAN PAR 64 MFL	A10 DOWN	L161		
(111)	STEP DOWN LEFT	3	ALTMAN PAR 64 MFL	A11 DOWN	L161		
(112)	INNER RING	2	ALTMAN PAR 64 WFL	A9 DOWN	L161		
(113)	INNER RING	13	ALTMAN PAR 64 WFL	A9 DOWN	L161		

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CH	POSITION	U#	INST TYPE	PURP	COLOR	GOBO	ACC
(114)	STEP DOWN SR	2	ALTMAN PAR 64 MFL	A16 DOWN	 L161		
(115)	BACKLIGHT HOLE	2	ALTMAN PAR 64 MFL	DOW N	 L161		
(116)	BACKLIGHT HOLE	9	ALTMAN PAR 64 WFL	A14 DOWN	 L161		
(117)	MAIN CAT SL	1	ALTMAN PAR 64 WFL	A20 DOWN	 L161		
(118)	MAIN CAT SR	2	ALTMAN PAR 64 WFL	A21 DOWN	 L161		
(119)	#1 ELECTRIC	3	ALTMAN PAR 64 WFL	US GATE DOWN	 L161		
	"	8	"	"	"		
(121)	NEW PIPE LEFT	7	ETC SOURCE4 26DEG 750W	DSL HS <-	 L202+ R132		
(122)	OUTER RING LEFT	4	ETC SOURCE4 26DEG 750W	DCS HS <-	 L202+ R132		
(123)	INNER RING	4	ETC SOURCE4 26DEG 750W	DSR HS	 L202+ R132		
(124)	NEW PIPE LEFT	3	ETC SOURCE4 26DEG 750W	A6/7 HS <-	 L202+ R132		
(125)	OUTER RING LEFT	2	ETC SOURCE4 26DEG 750W	CS HS <-	 L202+ R132		
(126)	STEP DOWN LEFT	6	ETC SOURCE4 26DEG 750W	SR BOX HS <-	 L202+ R132		
(127)	MAIN CAT SL	3	ETC SOURCE4 26DEG 750W	A19/11 HS <-	 L202+ R132		
(128)	MAIN CAT SL	2	ETC SOURCE4 26DEG 750W	CS PLTFM HS <-	 L202+ R132		
(129)	MAIN CAT SL	4	ETC SOURCE4 26DEG 750W	A19/11 HS <-	 L202+ R132		

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CH	POSITION	U#	INST TYPE	PURP	COLOR	GOBO	ACC
(130)	BACKLIGHT HOLE	4	ETC SOURCE4 26DEG 750W	A21 HS <-	L202+ R132		
(141)	INNER RING	10	ETC SOURCE4 26DEG 750W	DSL HS ->	R63+ R132		
(142)	OUTER RING RIGHT	7	ETC SOURCE4 26DEG 750W	DCS HS ->	R63+ R132		
(143)	MAIN CAT SR	6	ETC SOURCE4 26DEG 750W	DSR HS ->	R63+ R132		
(144)	STEP DOWN SR	9	ETC SOURCE4 26DEG 750W	SL PLTFM HS ->	R63+ R132		
(145)	OUTER RING RIGHT	3	ETC SOURCE4 26DEG 750W	CS HS ->	R63+ R132		
(146)	MAIN CAT SR	4	ETC SOURCE4 26DEG 750W	SR PLTFM HS ->	R63+ R132		
(147)	OUTER RING RIGHT	1	ETC SOURCE4 26DEG 750W	A19/20 HS ->	R63+ R132		
(148)	NEW PIPE RIGHT	1	ETC SOURCE4 26DEG 750W	CS PLTFM HS ->	R63+ R132		
(149)	MAIN CAT SR	11	ETC SOURCE4 26DEG 750W	A21 HS ->	R63+ R132		
(150)	MAIN CAT SR	3	ETC SOURCE4 26DEG 750W	A21 HS ->	R63+ R132		
(221)	INNER RING	1	ETC SOURCE4 26DEG 750W	DSL TXT ->	L165	G351 (B)	
(222)	INNER RING	4	ETC SOURCE4 26DEG 750W	DSC TXT ->	L165	G351 (B)	
(223)	STEP DOWN SR	1	ETC SOURCE4 26DEG 750W	DSR TXT ->	L165	G351 (B)	
(224)		4	ETC SOURCE4 26DEG 750W	SL PLTFM TXT ->	L165	G351 (B)	

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CH	POSITION	U#	INST TYPE	PURP	COLOR	GOBO	ACC
(225)	#1 ELECTRIC	9	ETC SOURCE4 26DEG 750W	CS TXT ->	 L165	G351 (B)	
(226)	#1 ELECTRIC	11	ETC SOURCE4 26DEG 750W	USR BOX TXT ->	 L165	G351 (B)	
(227)	#2 ELECTRIC	7	ETC SOURCE4 26DEG 750W	SL PLTFM TXT ->	 L165	G351 (B)	
(228)	#2 ELECTRIC	11	ETC SOURCE4 36DEG 750W	CS PLTFM TXT ->	 L165	G351 (B)	
(229)	#2 ELECTRIC	1	ETC SOURCE4 36DEG 750W	A19/20 TXT ->	 L165	G351 (B)	
(230)	#2 ELECTRIC	14	ETC SOURCE4 36DEG 750W	A21 TXT ->	 L165	G351 (B)	
(231)	SR LADDER #3	1	ETC SOURCE4 36DEG 750W	A21 TXT ->	 L165	G351 (B)	
(261)	NEW PIPE LEFT	13	ETC SOURCE4 26DEG 750W	DSL TXT <-	 G435	R78418 (A)	
(262)	NEW PIPE LEFT	19	ETC SOURCE4 26DEG 750W	DSC TXT <-	 G435	R78418 (A)	
(263)	OUTER RING LEFT	15	ETC SOURCE4 26DEG 750W	DSR TXT <-	 G435	R78418 (A)	
(264)	NEW PIPE LEFT	11	ETC SOURCE4 26DEG 750W	A6/7 TXT <-	 G435	R78418 (A)	
(265)	NEW PIPE LEFT	15	ETC SOURCE4 26DEG 750W	CS TXT <-	 G435	R78418 (A)	
(266)	OUTER RING LEFT	10	ETC SOURCE4 26DEG 750W	SR BOX TXT <-	 G435	R78418 (A)	
(267)	NEW PIPE LEFT	8	ETC SOURCE4 26DEG 750W	SL PLTFM TXT <-	 G435	R78418 (A)	
(268)	OUTER RING LEFT	6	ETC SOURCE4 26DEG 750W	USC PLTFM TXT <-	 G435	R78418 (A)	

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(269)	NEW PIPE LEFT	2	ETC SOURCE4 36DEG 750W	A19 TXT <-	 G435	R78418 (A)	
(270)	NEW PIPE LEFT	1	ETC SOURCE4 36DEG 750W	US GATE TXT <-	 G435	R78418 (A)	
(271)	STEP DOWN LEFT	9	ETC SOURCE4 36DEG 750W	A20 TXT <-	 G435	R78418 (A)	
(301)	NEW PIPE LEFT	23	ETC SOURCE4 19DEG 750W	ICUE S			
	"	"	ROSCO I-CUE		 L202+ R119		
(302)	NEW PIPE RIGHT	11	ETC SOURCE4 19DEG 750W	ICUE S			
	"	"	ROSCO I-CUE		 L202+ R119		
(303)	#2 ELECTRIC	6	ETC SOURCE4 19DEG 750W	ICUE S			
	"	"	ROSCO I-CUE		 L202+ R119		
(311)	STEP DOWN LEFT	2	ETC SOURCE4 36DEG 750W	SL WALL WASH	 L218+ R132		
(312)	BACKLIGHT HOLE	1	ETC SOURCE4 36DEG 750W	SL SET SCRAP E	 L203+ R132	R78217 (B)	
(313)	MAIN CAT SR	2A	ETC SOURCE4 50DEG 750	SR SET SCRAP E	 L161/ L200	G582 (A)	
	MAIN CAT BACK HAND RAIL	1	ETC SOURCE4 36DEG 750W	SL SET SCRAP E	 L203+ R132	R76595 (A)	
	BACKLIGHT HOLE	5A	"	"	 L161/ L200	G582 (A)	
(321)	STEP DOWN SR	3	ETC SOURCE4 36DEG 750W	SR WALL WASH	 L218+ R132		

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CH	POSITION	U#	INST TYPE	PURP	COLOR	GOBO	ACC
(322)	BACKLIGHT HOLE	13	ETC SOURCE4 36DEG 750W	SR SET SCRAP E	L203+ R132	R78217 (B)	
(323)	MAIN CAT BACK HAND RAIL	3	ETC SOURCE4 36DEG 750W	SR SET SCRAP E	L203+ R132	R76595 (A)	
	"	4	"	"	L161/ L200	"	
(331)	STEP DOWN LEFT	4	ALTMAN PAR 64 MFL	SL COUCH SP.	L203+ R132		
(332)	BACKLIGHT HOLE	3	ALTMAN PAR 64 WFL	BATH TUB SP.	L203+ R132		
(333)	INNER RING	9	ALTMAN PAR 64 MFL	SR COUC H SP	L203+ R132		
(341)	INNER RING	1	ETC SOURCE4 19DEG 750W	SL WITCH SP.	L203+ R132		
(342)	BACKLIGHT HOLE	1	ETC SOURCE4 19DEG 750W	CS WITCH SP.	L203+ R132		
(343)	STEP DOWN SR	4	ETC SOURCE4 19DEG 750W	SR WITCH SP.	L203+ R132		
(351)	OUTER RING LEFT	13	ETC SOURCE4 26DEG 750W	DSL SP.	L203+ R132		
(352)	OUTER RING RIGHT	12	ETC SOURCE4 26DEG 750W	DSR SP.	L203+ R132		
(361)	OUTER RING LEFT	3	ETC SOURCE4 19DEG 750W	SL RAMP SP.	L203+ R132		
(362)	BACKLIGHT HOLE	7	USITT PAR64- NSP	SL STAIRS SP.	L203+ R132		
(363)	#1 ELECTRIC	7	USITT PAR64- NSP	USC STAIRS SP.	L203+ R132		








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(364)	OUTER RING RIGHT	6	ETC SOURCE4 19DEG 750W	SR RAMP SP.	 L203+ R132		
(381)	SL LADDER #4	1	ETC SOURCE4 36DEG 750W	CHAIN LINK SCRAP E	 L202+ R132		
(382)	SL LADDER #3	1	ETC SOURCE4 36DEG 750W	CHAIN LINK SCRAP E	 L218+ R132		
(383)	#1 ELECTRIC	1	ETC SOURCE4 26DEG 750W	CHAI N LINK	 L218+ R132	G263 (B)	
(391)	SR LADDER #3	2	ETC SOURCE4 36DEG 750W	CHAIN LINK SCRAP E	 R362		
(392)	SR LADDER #4	1	ETC SOURCE4 36DEG 750W	CHAIN LINK SCRAP E	 L202+ R132		
(393)	#1 ELECTRIC	10	ETC SOURCE4 26DEG 750W	CHAI N LINK	 R362	G263 (B)	
(401)	NEW PIPE LEFT	14	MARTIN MAC VIPER PERFORMANCE				
(402)	NEW PIPE RIGHT	4	MARTIN MAC VIPER PERFORMANCE				
(403)	BACKLIGHT HOLE	2	MARTIN MAC VIPER PERFORMANCE				
(404)	#1 ELECTRIC	5	MARTIN MAC VIPER PERFORMANCE				
(421)	ELECTRIC #3	1	CHROMA-Q COLORFORCE II 72				
(422)	ELECTRIC #3	2	CHROMA-Q COLORFORCE II 72				
(423)	ELECTRIC #3	3	CHROMA-Q COLORFORCE II 72				





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(424)	ELECTRIC #3	4	CHROMA-Q COLORFORCE II 72				
(425)	ELECTRIC #3	5	CHROMA-Q COLORFORCE II 72				
(426)	ELECTRIC #3	6	CHROMA-Q COLORFORCE II 72				
(427)	ELECTRIC #3	7	CHROMA-Q COLORFORCE II 72				
(901)	OUTER RING LEFT	17	ETC SOURCE4 36DEG 750W	SPAR ES			
(902)	OUTER RING RIGHT	17	ETC SOURCE4 36DEG 750W	SPAR ES			
(903)	OUTER RING RIGHT	16	ETC SOURCE4 19DEG 750W	SPAR ES			
(905)	VOM SL	1	ETC SOURCE4 36DEG 750W	WALL SHADO WS/ NIGHT	 L120+		R132
(906)	VOM SR	1	ETC SOURCE4 36DEG 750W	SR VOM SP.	 R2007+		R132
(907)	VOM SL	2	ETC SOURCE4 36DEG 750W	SL VOM SP.	 R2007+		R132
(908)	VOM SR	2	ETC SOURCE4 36DEG 750W	WALL SHADO WS/ NIGHT	 L120+		R132

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LETTERED Channel

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(TBD)	#2 ELECTRIC	4	ETC SOURCE4 26DEG 750W	SPAR E	 L281+ R132		

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Items WITHOUT Channel

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			ETC SOURCE4 19DEG 750W		<input type="checkbox"/> XX			

MAC BETH INSTRUMENT SCHEDULE

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NEW PIPE LEFT	1	INNER RING	9
MAIN CAT SR	2	OUTER RING RIGHT	10
MAIN CAT SL	3	NEW PIPE LEFT EXTENSION	10
SR LADDER #3	3	NEW PIPE RIGHT EXTENSION	10
#2 ELECTRIC	4	STEP DOWN SR	11
STEP DOWN LEFT	5	NEW PIPE RIGHT	12
MAIN CAT BACK HAND RAIL	5	VOM SL	12
SL LADDER #4	5	VOM SR	12
SR LADDER #4	6	OUTER RING LEFT	13
SL LADDER #3	6	LOW CENTER CLOUD	14
BACKLIGHT HOLE	7	NEW PIPE CENTER	14
#1 ELECTRIC	8	ELECTRIC #3	14

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NEW PIPE LEFT

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	US GATE TXT <-	ETC Source4 36deg 750W	750w	G435, T: R78418 (A)	(270)		
2	A19 TXT <-	ETC Source4 36deg 750W	750w	G435, T: R78418 (A)	(269)		
3	A6/7 HS <-	ETC Source4 26deg 750W	750w	L202+R132	(124)		
4	A15 WARM	ETC Source4 19deg 750W	750w	L218+L202+ R132	(75)		
5	A20 FF	ETC Source4 26deg 750W	750w	L202+R132	(15)		
6	A10 WARM	ETC Source4 19deg 750W	750w	L218+L202+ R132	(70)		
7	DSL HS <-	ETC Source4 26deg 750W	750w	L202+R132	(121)		
8	SL PLTFM TXT <-	ETC Source4 26deg 750W	750w	G435, T: R78418 (A)	(267)		
9	A12 WARM	ETC Source4 26deg 750W	750w	L218+L202+ R132	(72)		
10	A11 WARM	ETC Source4 19deg 750W	750w	L218+L202+ R132	(71)		
11	A6/7 TXT <-	ETC Source4 26deg 750W	750w	G435, T: R78418 (A)	(264)		
12	A7 WARM	ETC Source4 19deg 750W	750w	L218+L202+ R132	(67)		
13	DSL TXT <-	ETC Source4 26deg 750W	750w	G435, T: R78418 (A)	(261)		
14		Martin MAC Viper Performance	1kW		(401)		
15	CS TXT <-	ETC Source4 26deg 750W	750w	G435, T: R78418 (A)	(265)		
16	A8 WARM	ETC Source4 19deg 750W	750w	L218+L202+ R132	(68)		

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NEW PIPE LEFT

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
17	A2 WARM	ETC Source4 19deg 750W	750w	 L218+L202+ R132	(62)		
18	A3 WARM	ETC Source4 19deg 750W	750w	 L218+L202+ R132	(63)		
19	DSC TXT <-	ETC Source4 26deg 750W	750w	 G435, T: R78418 (A)	(262)		
20	A1 FF	ETC Source4 26deg 750W	750w	 L202+R132	(1)		
21	A4 WARM	ETC Source4 19deg 750W	750w	 L218+L202+ R132	(64)		
22	A2 FF	ETC Source4 26deg 750W	750w	 L202+R132	(2)		
23	ICUES	ETC Source4 19deg 750W	750w		(301)		
23		Rosco I-Cue		 L202+R119	(301)		

MAIN CAT SR

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	SR PLTFM BCKLT	ETC Source4 26deg 750W	750w	 L281+R132	(88)		
2	A21 DOWN	Altman PAR 64 WFL	1kW	 L161	(118)		
2a	SR SET SCRAPE	ETC Source4 50deg 750	750w	 L161/L200, T: G582 (A)	(313)		
3	A21 HS ->	ETC Source4 26deg 750W	750w	 R63+R132	(150)		
4	SR PLTFM HS - >	ETC Source4 26deg 750W	750w	 R63+R132	(146)		
5	A21 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(39)		
6	DSR HS ->	ETC Source4 26deg 750W	750w	 R63+R132	(143)		
7	A5 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(25)		
11	A21 HS ->	ETC Source4 26deg 750W	750w	 R63+R132	(149)		

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MAIN CAT SL

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	A20 DOWN	Altman PAR 64 WFL	1kW	L161	(117)		
2	CS PLTFM HS <-	ETC Source4 26deg 750W	750w	L202+R132	(128)		
3	A19/11 HS <-	ETC Source4 26deg 750W	750w	L202+R132	(127)		
4	A19/11 HS <-	ETC Source4 26deg 750W	750w	L202+R132	(129)		
5	A19/20 WARM	ETC Source4 19deg 750W	750w	L218+L202+R132	(78)		
6	A6 WARM	ETC Source4 19deg 750W	750w	L218+L202+R132	(66)		
7	A1 WARM	ETC Source4 19deg 750W	750w	L218+L202+R132	(61)		

SR LADDER #3

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	A21 TXT ->	ETC Source4 36deg 750W	750w	L165, T:G351 (B)	(231)		
2	CHAIN LINK SCRAPE	ETC Source4 36deg 750W	750w	R362	(391)		

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#2 ELECTRIC

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	A19/20 TXT ->	ETC Source4 36deg 750W	750w	 L165, T:G351 (B)	(229)		
2	SL RAMP BCKLT	ETC Source4 26deg 750W	750w	 L281+R132	(89)		
3	SL PLTFM BCKLT	ETC Source4 26deg 750W	750w	 L281+R132	(91)		
4	SPARE	ETC Source4 26deg 750W	750w	 L281+R132	(Tbd)		
5	SL WITCH BCKLT	ETC Source4 PAR VNSP	575w	 L281+R132	(94)		
6	ICUES	ETC Source4 19deg 750W	750w		(303)		
6		Rosco I-Cue		 L202+R119	(303)		
7	SL PLTFM TXT ->	ETC Source4 26deg 750W	750w	 L165, T:G351 (B)	(227)		
8	USC PLTFM BCKLT	ETC Source4 26deg 750W	750w	 L281+R132	(92)		
9	CS WITCH BCKLT	ETC Source4 PAR VNSP	575w	 L281+R132	(95)		
10	USC PLTFM BCKLT	ETC Source4 26deg 750W	750w	 L281+R132	(92)		
11	CS PLTFM TXT ->	ETC Source4 36deg 750W	750w	 L165, T:G351 (B)	(228)		
12	SR WITCH BCKLT	ETC Source4 PAR VNSP	575w	 L281+R132	(96)		
13	SR RAMP BCKLT	ETC Source4 26deg 750W	750w	 L281+R132	(93)		
14	A21 TXT ->	ETC Source4 36deg 750W	750w	 L165, T:G351 (B)	(230)		

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STEP DOWN LEFT

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	A10 DOWN	Altman PAR 64 MFL	1kW	 L161	(110)		
2	SL WALL WASH	ETC Source4 36deg 750W	750w	 L218+R132	(311)		
3	A11 DOWN	Altman PAR 64 MFL	1kW	 L161	(111)		
4	SL COUCH SP.	Altman PAR 64 MFL	1kW	 L203+R132	(331)		
5	A6 DOWN	Altman PAR 64 MFL	1kW	 L161	(106)		
6	SR BOX HS <-	ETC Source4 26deg 750W	750w	 L202+R132	(126)		
7	A21 WARM	ETC Source4 19deg 750W	750w	 L218+L202+ R132	(79)		
9	A20 TXT <-	ETC Source4 36deg 750W	750w	 G435, T: R78418 (A)	(271)		
10	A1 DOWN	Altman PAR 64 MFL	1kW	 L161	(101)		
11	A18 WARM	ETC Source4 19deg 750W	750w	 L218+L202+ R132	(77)		

MAIN CAT BACK HAND RAIL

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	SL SET SCRAPE	ETC Source4 36deg 750W	750w	 L203+R132, T:R76595 (A)	(313)		
3	SR SET SCRAPE	ETC Source4 36deg 750W	750w	 L203+R132, T:R76595 (A)	(323)		
4	SR SET SCRAPE	ETC Source4 36deg 750W	750w	 L161/L200, T: R76595 (A)	(323)		

SL LADDER #4

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	CHAIN LINK SCRAPE	ETC Source4 36deg 750W	750w	 L202+R132	(381)		

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SR LADDER #4

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	CHAIN LINK SCRAPE	ETC Source4 36deg 750W	750w	 L202+R132	(392)		

SL LADDER #3

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	CHAIN LINK SCRAPE	ETC Source4 36deg 750W	750w	 L218+R132	(382)		

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BACKLIGHT HOLE

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	CS WITCH SP.	ETC Source4 19deg 750W	750w	L203+R132	(342)		
1	SL SET SCRAPE	ETC Source4 36deg 750W	750w	L203+R132, T:R78217 (B)	(312)		
2	DOWN	Altman PAR 64 MFL	1kW	L161	(115)		
2		Martin MAC Viper Performance	1kW		(403)		
3	A2 BCKLT	ETC Source4 26deg 750W	750w	L281+R132	(82)		
3	BATH TUB SP.	Altman PAR 64 WFL	1kW	L203+R132	(332)		
4	A21 HS <-	ETC Source4 26deg 750W	750w	L202+R132	(130)		
5	A1 BCKLT	ETC Source4 26deg 750W	750w	L281+R132	(81)		
5a	SL SET SCRAPE	ETC Source4 36deg 750W	750w	L161/L200, T: G582 (A)	(313)		
6	SL PLTFM BCKLT	ETC Source4 26deg 750W	750w	L281+R132	(90)		
7	SL STAIRS SP.	USITT PAR64-NSP	1kW	L203+R132	(362)		
8	A3 BCKLT	ETC Source4 26deg 750W	750w	L281+R132	(83)		
9	A14 DOWN	Altman PAR 64 WFL	1kW	L161	(116)		
10	A5 BCKLT	ETC Source4 26deg 750W	750w	L281+R132	(85)		
12	A4 BCKLT	ETC Source4 26deg 750W	750w	L281+R132	(84)		
13	SR SET SCRAPE	ETC Source4 36deg 750W	750w	L203+R132, T:R78217 (B)	(322)		

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#1 ELECTRIC

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	CHAIN LINK	ETC Source4 26deg 750W	750w	 L218+R132, T:G263 (B)	(383)		
2	A6/7 BCKLT	ETC Source4 26deg 750W	750w	 L281+R132	(86)		
3	US GATE DOWN	Altman PAR 64 WFL	1kW	 L161	(119)		
5		Martin MAC Viper Performance	1kW		(404)		
6	CS BCKLT	ETC Source4 26deg 750W	750w	 L281+R132	(87)		
7	USC STAIRS SP.	USITT PAR64-NSP	1kW	 L203+R132	(363)		
8	US GATE DOWN	Altman PAR 64 WFL	1kW	 L161	(119)		
9	CS TXT ->	ETC Source4 26deg 750W	750w	 L165, T:G351 (B)	(225)		
10	CHAIN LINK	ETC Source4 26deg 750W	750w	 R362, T:G263 (B)	(393)		
11	USR BOX TXT - >	ETC Source4 26deg 750W	750w	 L165, T:G351 (B)	(226)		

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INNER RING

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	SL WITCH SP.	ETC Source4 19deg 750W	750w	 L203+R132	(341)		
1	DSL TXT ->	ETC Source4 26deg 750W	750w	 L165, T:G351 (B)	(221)		
2	A9 DOWN	Altman PAR 64 WFL	1kW	 L161	(112)		
3	A2 DOWN	Altman PAR 64 MFL	1kW	 L161	(102)		
4	DSR HS	ETC Source4 26deg 750W	750w	 L202+R132	(123)		
4	DSC TXT ->	ETC Source4 26deg 750W	750w	 L165, T:G351 (B)	(222)		
5	A7 DOWN	Altman PAR 64 MFL	1kW	 L161	(107)		
7	A8 DOWN	Altman PAR 64 MFL	1kW	 L161	(108)		
9	SR COUCH SP	Altman PAR 64 MFL	1kW	 L203+R132	(333)		
10	DSL HS ->	ETC Source4 26deg 750W	750w	 R63+R132	(141)		
11	A4 DOWN	Altman PAR 64 MFL	1kW	 L161	(104)		
13	A9 DOWN	Altman PAR 64 WFL	1kW	 L161	(113)		

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OUTER RING RIGHT

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	A19/20 HS ->	ETC Source4 26deg 750W	750w	 R63+R132	(147)		
2	A16 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(36)		
3	CS HS ->	ETC Source4 26deg 750W	750w	 R63+R132	(145)		
4	A15 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(35)		
5	A21 FF	ETC Source4 26deg 750W	750w	 L202+R132	(16)		
6	SR RAMP SP.	ETC Source4 19deg 750W	750w	 L203+R132	(364)		
7	DCS HS ->	ETC Source4 26deg 750W	750w	 R63+R132	(142)		
8	A12 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(32)		
9	A13 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(33)		
10	A11 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(31)		
11	A7 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(27)		
12	DSR SP.	ETC Source4 26deg 750W	750w	 L203+R132	(352)		
13	A6 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(26)		
14	SR PLTFM FF	ETC Source4 26deg 750W	750w	 L202+R132	(9)		
15	A1 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(21)		
16	SPARES	ETC Source4 19deg 750W	750w		(903)		
17	SPARES	ETC Source4 36deg 750W	750w		(902)		

NEW PIPE LEFT EXTENSION

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	US BY GATE WARM SP.	ETC Source4 26deg 750W	750w	 L218+L202+ R132	(80)		

NEW PIPE RIGHT EXTENSION

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
2	US BY GATE COOL SP.	ETC Source4 26deg 750W	750w	 R362+R132	(40)		

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STEP DOWN SR

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	DSR TXT ->	ETC Source4 26deg 750W	750w	 L165, T:G351 (B)	(223)		
2	A16 DOWN	Altman PAR 64 MFL	1kW	 L161	(114)		
3	SR WALL WASH	ETC Source4 36deg 750W	750w	 L218+R132	(321)		
4	SR WITCH SP.	ETC Source4 19deg 750W	750w	 L203+R132	(343)		
6	A17 PLTFM DOWN	Altman PAR 64 WFL	1kW	 L161	(109)		
7	A10 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(30)		
8	A5 DOWN	Altman PAR 64 MFL	1kW	 L161	(105)		
9	SL PLTFM HS - >	ETC Source4 26deg 750W	750w	 R63+R132	(144)		
12	A19/20 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(38)		

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NEW PIPE RIGHT

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	A18 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(37)		
1	CS PLTFM HS - >	ETC Source4 26deg 750W	750w	 R63+R132	(148)		
2	A14 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(34)		
3	A9 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(29)		
4		Martin MAC Viper Performance	1kW		(402)		
5	A8 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(28)		
6	A4 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(24)		
7	A3 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(23)		
8	A5 FF	ETC Source4 26deg 750W	750w	 L202+R132	(5)		
9	A2 COOL	ETC Source4 19deg 750W	750w	 R362+R132	(22)		
10	A4 FF	ETC Source4 26deg 750W	750w	 L202+R132	(4)		
11	ICUES	ETC Source4 19deg 750W	750w		(302)		
11		Rosco I-Cue		 L202+R119	(302)		

VOM SL

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	WALL SHADOWS/ NIGHT	ETC Source4 36deg 750W	750w	 L120+R132	(905)		
2	SL VOM SP.	ETC Source4 36deg 750W	750w	 R2007+R132	(907)		

VOM SR

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	SR VOM SP.	ETC Source4 36deg 750W	750w	 R2007+R132	(906)		
2	WALL SHADOWS/ NIGHT	ETC Source4 36deg 750W	750w	 L120+R132	(908)		

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OUTER RING LEFT

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	A16 WARM	ETC Source4 19deg 750W	750w	L218+L202+ R132	(76)		
2	CS HS <-	ETC Source4 26deg 750W	750w	L202+R132	(125)		
3	SL RAMP SP.	ETC Source4 19deg 750W	750w	L203+R132	(361)		
4	DCS HS <-	ETC Source4 26deg 750W	750w	L202+R132	(122)		
5	A14 WARM	ETC Source4 19deg 750W	750w	L218+L202+ R132	(74)		
6	USC PLTFM TXT <-	ETC Source4 26deg 750W	750w	G435, T: R78418 (A)	(268)		
7	SL RAMP FF	ETC Source4 26deg 750W	750w	L202+R132	(10)		
8	A13 WARM	ETC Source4 19deg 750W	750w	L218+L202+ R132	(73)		
9	A11 FF	ETC Source4 26deg 750W	750w	L202+R132	(11)		
10	SR BOX TXT <-	ETC Source4 26deg 750W	750w	G435, T: R78418 (A)	(266)		
11	A6 FF	ETC Source4 26deg 750W	750w	L202+R132	(6)		
12	A9 WARM	ETC Source4 19deg 750W	750w	L218+L202+ R132	(69)		
13	DSL SP.	ETC Source4 26deg 750W	750w	L203+R132	(351)		
14	A7 FF	ETC Source4 26deg 750W	750w	L202+R132	(7)		
15	DSR TXT<-	ETC Source4 26deg 750W	750w	G435, T: R78418 (A)	(263)		
16	A5 WARM	ETC Source4 19deg 750W	750w	L218+L202+ R132	(65)		
17	SPARES	ETC Source4 36deg 750W	750w		(901)		
18	A8 FF	ETC Source4 26deg 750W	750w	L202+R132	(8)		

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LOW CENTER CLOUD

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	A3 DOWN	Altman PAR 64 MFL	1kW	L161	(103)		
2	A9 FF	ETC Source4 26deg 750W	750w	L202+R132	(13)		
3	SR RAMP FF	ETC Source4 26deg 750W	750w	L202+R132	(14)		
6	USC PLTFM FF	ETC Source4 26deg 750W	750w	L202+R132	(12)		
8	USC PLTFM FF	ETC Source4 26deg 750W	750w	L202+R132	(13)		

NEW PIPE CENTER

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1	CS FF	ETC Source4 26deg 750W	750w	L202+R132	(3)		
2	CS FF	ETC Source4 26deg 750W	750w	L202+R132	(3)		

ELECTRIC #3

U#	Purpose	Instrument Type & Accessory	Load	Color & Gobo	Chan	Ad	Dm
1		Chroma-Q Colorforce II 72			(421)		
2		Chroma-Q Colorforce II 72			(422)		
3		Chroma-Q Colorforce II 72			(423)		
4		Chroma-Q Colorforce II 72			(424)		
5		Chroma-Q Colorforce II 72			(425)		
6		Chroma-Q Colorforce II 72			(426)		
7		Chroma-Q Colorforce II 72			(427)		