romeoandjulietv8.lw5 3/12/11

LD: Mike McShane
ME: Todd Bedell
PROF: Jeremy Sinicki

Directed by Dr. Judith Williams
April 1 - 10, 2011
University of Florida SOTD

Channel	Dm	Position	U#	Purpose	Type & Acc & W	Color	Gobo
(1)		FOH L BOXBOOM (ISLAND 30)	5	Warm Box Boom DS	S4 26° 575w	R3313	
(2)		FOH L BOXBOOM (ISLAND 30)	4	Warm Box Boom US	S4 19° 575w	R3313	
(3)		FOH L BOXBOOM (ISLAND 30)	3	Warm Box Boom DS	S4 26° 575w	R3313	
(4)		FOH L BOXBOOM (ISLAND 30)	2	Warm Box Boom US	S4 19° 575w	R3313	
(5)		FOH L BOXBOOM (ISLAND 30)	1	Warm Box Boom DS	S4 26° 575w	R3313	
(6)		FOH R BOXBOOM (ISLAND 37)	5	Cool Box Boom DS	S4 26° 575w	R360	
(7)		FOH R BOXBOOM (ISLAND 37)	4	Cool Box Boom US	S4 19° 575w	R360	
(8)		FOH R BOXBOOM (ISLAND 37)	3	Cool Box Boom DS	S4 26° 575w	R360	
(9)		FOH R BOXBOOM (ISLAND 37)	2	Cool Box Boom US	S4 19° 575w	R360	
(10)		FOH R BOXBOOM (ISLAND 37)	1	Cool Box Boom DS	S4 26° 575w	R360	
(11)		ROH LEFT	4	Flat Front DSR	S4 19° 575w	R3409	
(12)		ROH LEFT	3	Flat Front DSC	S4 19° 575w	R3409	
(13)		ROH LEFT	2	Flat Front DSL	S4 19° 575w	R3409	
(15)		ROH RIGHT	5	Flat Front DSR	S4 19° 575w	R55	
(16)		ROH RIGHT	4	Flat Front DSC	S4 19° 575w	R55	
(17)		ROH RIGHT	3	Flat Front DSL	S4 19° 575w	R55	

Channel	Dm	Position	U#	Purpose	Type & Acc & W	Color	Gobo
(21)		ISLAND 31	2	Flat Front Door DSR	S4 26° 575w	G885	
(22)		ISLAND 32	2	Front Fill DSR	S4 26° 575w	G885	
(23)		ISLAND 32	1	Front Fill DSR	S4 26° 575w	G885	
(24)		ISLAND 34	1	Front Fill DSC	S4 26° 575w	G885	
(25)		ISLAND 35	2	Front Fill DSL	S4 26° 575w	G885	
(26)		ISLAND 35	1	Front Fill DSL	S4 26° 575w	G885	
(27)		ISLAND 36	2	Flat Front Door DSL	S4 26° 575w	G885	
(28)		ISLAND 24	2	Front Fill SR	S4 36° 575w	G885	
(29)		ISLAND 17	2	Front Fill SR	S4 36° 575w	G885	
(30)		ISLAND 18	1	Front Fill CS	S4 36° 575w	G885	
(31)		ISLAND 19	2	Front Fill SL	S4 36° 575w	G885	
(32)		ISLAND 27	1	Front Fill SR	S4 36° 575w	G885	
(33)		ISLAND 16	1	Front Fill PSR	S4 36° 575w	G885	
(34)		ISLAND 17	1	Front Fill PSR	S4 36° 575w	G885	
(35)		ISLAND 11	2	Front Fill Plat CS	S4 36° 575w	G885	
(36)		ISLAND 19	4	Front Fill Plat SL	S4 36° 575w	G885	
(37)		ISLAND 20	4	Front Fill Plat SL	S4 36° 575w	G885	
(41)		FOH L LADER	7	DS Street Side Light	S4 50° 575w	R316	MS-3547
(42)		FOH L LADER	6	DS Street Side Light	S4 36° 575w	R316	MS-3547
(43)		FOH L LADER	5	DS Street Side Light	S4 26° 575w	R316	MS-3547
(44)		ISLAND 8	3	Template Wash Day Trees Right Diag	S4 50° 575w	R316	MS-3547
(45)		ISLAND 9	5	Template Wash Day Trees Right Diag	S4 36° 575w	R316	MS-3547
(46)		ISLAND 3	4	Template Wash Day Trees Right Diag	S4 26° 575w	R316	MS-3547
(47)		ISLAND 1 DIAG	3	Template Wash Day Trees Right Diag	S4 36° 575w	R316	MS-3547

Channel	Dm	Position	U#	Purpose	Type & Acc & W	Color	Gobo
(48)		ISLAND 1 DIAG	2	Template Wash Day Trees Right Diag	S4 36° 575w	R316	MS-3547
(49)		ISLAND 1 DIAG	1	Template Wash Day Trees Right Diag	S4 26° 575w	R316	MS-3547
(51)		FOH R LADDER	5	Template Wash Night Trees Right	S4 26° 575w	R68	G517
(52)		FOH R LADDER	6	Template Wash Night Trees Right	S4 36° 575w	R68	G517
(53)		FOH R LADDER	7	Template Wash Night Trees Right	S4 50° 575w	R68	G517
(54)		ISLAND 14	2	Template Wash Night Trees Right Diag	S4 36° 575w	R68	G517
(55)		ISLAND 13	4	Template Wash Night Trees Right Diag	S4 36° 575w	R68	G517
(56)		ISLAND 12	6	Template Wash Night Trees Right Diag	S4 26° 575w	R68	G517
(57)		ISLAND 6 DIAG	1	Template Wash Night Trees Right Diag	S4 36° 575w	R68	G517
(58)		ISLAND 6 DIAG	2	Template Wash Night Trees Right Diag	S4 36° 575w	R68	G517
(59)		ISLAND 6 DIAG	3	Template Wash Night Trees Right Diag	S4 26° 575w	R68	G517
(61)		ROH LEFT	6	Day Flat Front Trees	S4 19° 575w	R08	G579
(62)		ROH LEFT	5	Day Flat Front Trees	S4 26° 575w	R08	G579
(65)		ROH RIGHT	1	Night Flat Front	S4 26° 575w	N/C	R86730
(66)		ROH RIGHT	2	Night Flat Front	S4 19° 575w	N/C	R86730
(68)		FOH L LADER	3	Balcony Texture Warm	S4 36° 575w	R08	R8420
(69)		FOH R LADDER	3	Balcony Texture Cool	S4 36° 575w	R54	R8140
(72)		ISLAND 3	3	Backlight System	S4 PAR MFL 575w	R333	
		ISLAND 8	2	"	"	"	
(73)		ISLAND 4	3	Backlight System	S4 PAR MFL 575w	R333	
(74)		ISLAND 12	1	Backlight System	S4 PAR MFL 575w	R333	

Channel	Dm	Position	U#	Purpose	Type & Acc & W	Color	Gobo
(75)		ISLAND 13	3	Backlight System	S4 PAR MFL 575w	R333	
(76)		ISLAND 2	4	Backlight System	S4 PARnel 575w	R333	
(77)		ISLAND 3	1	Backlight System	S4 PARnel 575w	R333	
(78)		ISLAND 4	1	Backlight System	S4 PARnel 575w	R333	
(79)		ISLAND 5	5	Backlight System	S4 PARnel 575w	R333	
(80)		ISLAND 5	1	Backlight System	S4 PARnel 575w	R333	
(81)		1ST LX	20	Backlight System	S4 PARnel 575w	R333	
(82)		1ST LX	23	Backlight System	S4 PARnel 575w	R333	
(83)		1ST LX	16	Backlight System	S4 PARnel 575w	R333	
(84)		1ST LX	7	Backlight System	S4 PARnel 575w	R333	
(85)		1ST LX	11	Backlight System	S4 PARnel 575w	R333	
(91)		ISLAND 16	3	Top Light System	S4 PAR MFL 575w	R3204	
(92)		ISLAND 9	3	Top Light System	S4 PAR MFL 575w	R3204	
(93)		ISLAND 10	2	Top Light System	S4 PAR MFL 575w	R3204	
(94)		ISLAND 12	4	Top Light System	S4 PAR MFL 575w	R3204	
(95)		ISLAND 20	5	Top Light System	S4 PAR MFL 575w	R3204	
(96)		ISLAND 2	2	Top Light System	S4 PARnel 575w	R3204	
(97)		ISLAND 3	5	Top Light System	S4 PARnel 575w	R3204	
(98)		ISLAND 4	4	Top Light System	S4 PARnel 575w	R3204	
(99)		ISLAND 4	2	Top Light System	S4 PARnel 575w	R3204	
(100)		ISLAND 5	2	Top Light System	S4 PARnel 575w	R3204	
(101)		FOH PIPE	12	Top Light	S4 PAR MFL 575w	R3204	
(102)		FOH PIPE	8	Top Light System	S4 PAR MFL 575w	R3204	
(103)		FOH PIPE	3	Top Light System	S4 PAR MFL 575w	R3204	
(111)		ISLAND 8	5	Scroller Back	S4 PARnel+7.5" FORERUNNER COLOR SCROLLER 575w	N/C	
(112)		ISLAND 2	1	Scroller Back	S4 PARnel+7.5" FORERUNNER COLOR SCROLLER 575w	N/C	

Channel	Dm	Position	U#	Purpose	Type & Acc & W	Color	Gobo
(113)		ISLAND 9	1	Scroller Back	S4 PARnel+7.5" FORERUNNER COLOR SCROLLER 575w	N/C	
(114)		ISLAND 12	5	Scroller Back	S4 PARnel+7.5" FORERUNNER COLOR SCROLLER 575w	N/C	
(115)		ISLAND 13	2	Scroller Back	S4 PARnel+7.5" FORERUNNER COLOR SCROLLER 575w	N/C	
(116)		ISLAND 5	6	Scroller Back	S4 PARnel+7.5" FORERUNNER COLOR SCROLLER 575w	N/C	
(121)		1ST LX	19	Toplight	8" Fresnel 1kw	R356	
(122)		1ST LX	22	Toplight	8" Fresnel 1kw	R356	
(123)		1ST LX	15	Toplight	8" Fresnel 1kw	R356	
(124)		1ST LX	6	Toplight	8" Fresnel 1kw	R356	
(125)		1ST LX	10	Toplight	8" Fresnel 1kw	R356	
(126)		2nd LX	7	Toplight	8" Fresnel 1kw	R356	
(127)		2nd LX	5	Toplight	8" Fresnel 1kw	R356	
(128)		2nd LX	4	Toplight	8" Fresnel 1kw	R356	
(131)		FOH PIPE	15a	Back/Top for Balcony	Altman ZipStrip 120w	R27	
(132)		FOH PIPE	15b	Back/Top for Balcony	Altman ZipStrip 120w	R83	
(133)		FOH PIPE	15c	Back/Top for Balcony	Altman ZipStrip 120w	R91	
(134)		FOH PIPE	15d	Back/Top for Balcony	Altman ZipStrip 120w	R3206	
(135)		FOH PIPE	14a	Back/Top for Balcony	Altman ZipStrip 120w	R27	
(136)		FOH PIPE	14b	Back/Top for Balcony	Altman ZipStrip 120w	R83	
(137)		FOH PIPE	14c	Back/Top for Balcony	Altman ZipStrip 120w	R91	
(138)		FOH PIPE	14d	Back/Top for Balcony	Altman ZipStrip 120w	R3206	
(141)		SR SIDE PIPE	1	SR Side Triangle Texture	S4 36° 575w	R63	R778 79
(142)		1ST LX	27	SR Side Triangle Texture	S4 36° 575w	R63	R778 79
(143)		1ST LX	26	SR Side Triangle Texture	S4 26° 575w	R63	R778 79

Channel	Dm	Position	U#	Purpose	Type & Acc & W	Color	Gobo
(145)		2nd LX	9	SR Side Triangle Texture	S4 26° 575w	R63	R776 37
(146)		2nd LX	10	SR Side Triangle Texture	S4 36° 575w	R63	R776 37
(151)		SL SIDE PIPE	1	SL Triangle Texture	S4 36° 575w	R63	R778 79
(152)		1ST LX	1	SL Triangle Texture	S4 36° 575w	R63	R778 79
(153)		1ST LX	2	SL Triangle Texture	S4 26° 575w	R63	R778 79
(155)		2nd LX	1	SL Triangle Texture	S4 36° 575w	R63	R776 37
(156)		2nd LX	2	SL Triangle Texture	S4 26° 575w	R63	R776 37
(161)		ISLAND 12	3	SR Door Area Texture	S4 26° 575w	R3408	G580
(162)		ISLAND 5	3	SL Door Area Texture	S4 26° 575w	R355	
(171)		ISLAND 9	4	SL Door Area Texture	S4 26° 575w	R3408	G580
(172)		ISLAND 8	1	SL Door Area Back	S4 26° 575w	R355	
(181)		ROH LEFT	1	Aisle Light Ascending	S4 26° 575w	R3313	
(182)		ROH RIGHT	6	Aisle Light Ascending	S4 26° 575w	R3313	
(183)		ISLAND 16	2	Aisle Light Descend	S4 19° 575w	G888	
(184)		ISLAND 20	3	Aisle Light Descend	S4 19° 575w	G888	
(185)		ISLAND 24	1	Aisle Light Descend Catacombs	S4 36° 575w	R71	R775 90
(186)		ISLAND 27	2	Aisle Light Descend Catacombs	S4 36° 575w	R71	R775 90
(192)		ISLAND 1	2	Backlight Scrim Leg	S4 70° 750w	R53	
		ISLAND 7	1	"	"	"	
(193)		ISLAND 1	1	Backlight Scrim Leg	S4 70° 750w	R53	
(194)		2nd LX	8	Backlight Scrim Leg	S4 70° 750w	R53	
(195)		2nd LX	3	Backlight Scrim Leg	S4 70° 750w	R53	
(196)		ISLAND 6	2	Backlight Scrim Leg	S4 70° 750w	R53	
(197)		ISLAND 6	1	Backlight Scrim Leg	S4 70° 750w	R53	

Channel	Dm	Position	U#	Purpose	Type & Acc & W	Color	Gobo
(198)		ISLAND 14	1	Backlight Scrim Leg	S4 70° 750w	R53	
(201)		SR PROSCENIUM BOOM	7	Through Columns Low Shin	Selecon Pacific 90° 575w	R388	
(202)		SL PROSCENIUM FLOOR MOUNT	1	Apothecary Fog Low Back	Selecon Pacific 90° 575w	R388	
(205)		SR PROSCENIUM BOOM	6	Night Behind Columns	PAR 64 WFL 1kw	R81	
(206)		SR PROSCENIUM BOOM	5	Night Behind Columns	PAR 64 WFL 1kw	R81	
(211)		SR PROSCENIUM BOOM	4	Storario Sun Through Columns	PAR 64 MFL 1kw	R2003	
(212)		SR PROSCENIUM BOOM	3	Storario Sun Through Columns	PAR 64 MFL 1kw	R2003	
(213)		SR PROSCENIUM BOOM	2	Texture Through Columns	S4 36° 575w	R302	MS-2199
(214)		SR PROSCENIUM BOOM	1	Texture Through Columns	S4 50° 575w	R302	MS-2199
(221)		1ST LX	17	Moonlight Through Clouds Texture	S4 50° 575w	R57	R8421
(222)		1ST LX	13	Moonlight Through Clouds Texture	S4 50° 575w	R57	R8421
(223)		1ST LX	9	Moonlight Through Clouds Texture	S4 50° 575w	R57	R8421
(231)		FOH PIPE	11	Large Catacombs Breakup	S4 50° 575w	R363	MS-4004
(232)		ISLAND 11	1	Large Catacombs Breakup	S4 50° 575w	R363	MS-4004
(233)		ISLAND 10	3	Medium Catacombs Breakup	S4 36° 575w	R374	G726
(234)		FOH PIPE	4	Medium Catacombs Gobos	S4 36° 575w	R374	G726

Channel	Dm	Position	U#	Purpose	Type & Acc & W	Color	Gobo
(235)		ISLAND 3	7	Medium Catacombs Gobos	S4 36° 575w	R374	G726
(241)		FOH PIPE	10	Night Trees	S4 50° 575w	R369	R7734
(242)		FOH PIPE	6	Night Trees	S4 50° 575w	R369	R7734
(243)		FOH PIPE	1	Night Trees	S4 50° 575w	R369	R7734
(261)		1ST LX	21	Back Sunlight	PAR 64 WFL 1kw	R13	
(262)		1ST LX	18	Back Sunlight	PAR 64 WFL 1kw	R13	
(263)		1ST LX	14	Back Sunlight	PAR 64 WFL 1kw	R13	
(271)		1ST LX	5	Back Cool	PAR 64 WFL 1kw	R72	
(272)		1ST LX	8	Back Cool	PAR 64 WFL 1kw	R72	
(273)		1ST LX	12	Back Cool	PAR 64 WFL 1kw	R72	
(281)		ISLAND 10	1	Cool Isolate Balcony	S4 36° 575w	G885	
(285)		FOH PIPE	7	Side Light Balcony	S4 26° 575w	R302	
(291)		ISLAND 28	1	Capulet Elizabethan Window	S4 36° 575w	R302	G799
(292)		ISLAND 12	2	Capulet Platform Elizabethan Window	S4 50° 575w	R63	G799
(293)		ISLAND 13	1	Capulet Elizabethan Window Day	S4 36° 575w	R302	G799
(294)		ISLAND 19	3	Capulet Elizabethan Window Night	S4 50° 575w	R63	G799
(301)		ISLAND 31	1	Friar's Cell Window Gobo (Color is R43806 Prismatic Glass)	S4 36° 575w	R43806	G376
(302)		ISLAND 36	1	Friar's Cell Window Gobo (Color is R43806 Prismatic Glass)	S4 36° 575w	R43806	G376
(305)		2nd LX	6	Capulet Elizabethan Window Day	S4 50° 575w	R3208	R7706
(311)		ISLAND 20	2	Tomb Special	S4 19° 575w	R3204	
(321)		4TH LX	6	Sun Behind Scrim	2k Fresnel 2kw	R3408	

Channel	Dm	Position	U#	Purpose	Type & Acc & W	Color	Gobo
(331)		4TH LX	3	Moon HI Rez Gobo	S4 26° 575w	R353	HE-1006
(332)		4TH LX	2	Smaller Hi Rez Moon	S4 10° 575w	R353	SR-1010
(341)		3RD LX	1a	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw	R124	
		"	1d	"	"	"	
		"	2a	"	"	"	
		"	2d	"	"	"	
		"	3a	"	"	"	
		"	3d	"	"	"	
		"	4a	"	"	"	
		"	4d	"	"	"	
		"	5a	"	"	"	
		"	5d	"	"	"	
		"	6a	"	"	"	
		"	6d	"	"	"	
		"	7a	"	"	"	
		"	7d	"	"	"	

Channel	Dm	Position	U#	Purpose	Type & Acc & W	Color	Gobo
(342)		3RD LX	1b	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw	R126	
		"	1e	"	"	"	
		"	2b	"	"	"	
		"	2e	"	"	"	
		"	3b	"	"	"	
		"	3e	"	"	"	
		"	4b	"	"	"	
		"	4e	"	"	"	
		"	5b	"	"	"	
		"	5e	"	"	"	
		"	6b	"	"	"	
		"	6e	"	"	"	
		"	7b	"	"	"	
		"	7e	"	"	"	
(343)		3RD LX	1c	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw	R125	
		"	1f	"	"	"	
		"	2c	"	"	"	
		"	2f	"	"	"	
		"	3c	"	"	"	
		"	3f	"	"	"	
		"	4c	"	"	"	
		"	4f	"	"	"	
		"	5c	"	"	"	
		"	5f	"	"	"	
		"	6c	"	"	"	
		"	6f	"	"	"	
		"	7c	"	"	"	
		"	7f	"	"	"	

Channel	Dm	Position	U#	Purpose	Type & Acc & W	Color	Gobo
(344)		CYC ROW	1a	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw	R124	
		"	1d	"	"	"	
		"	2a	"	"	"	
		"	2d	"	"	"	
		"	3a	"	"	"	
		"	3d	"	"	"	
		"	4a	"	"	"	
		"	4d	"	"	"	
		"	5a	"	"	"	
		"	5d	"	"	"	
		"	6a	"	"	"	
		"	6d	"	"	"	
		"	7a	"	"	"	
		"	7d	"	"	"	
(345)		CYC ROW	1b	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw	R126	
		"	1e	"	"	"	
		"	2b	"	"	"	
		"	2e	"	"	"	
		"	3b	"	"	"	
		"	3e	"	"	"	
		"	4b	"	"	"	
		"	4e	"	"	"	
		"	5b	"	"	"	
		"	5e	"	"	"	
		"	6b	"	"	"	
		"	6e	"	"	"	
		"	7b	"	"	"	
		"	7e	"	"	"	

Channel	Dm	Position	U#	Purpose	Type & Acc & W	Color	Gobo
(346)		CYC ROW	1c	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw	R125	
		"	1f	"	"	"	
		"	2c	"	"	"	
		"	2f	"	"	"	
		"	3c	"	"	"	
		"	3f	"	"	"	
		"	4c	"	"	"	
		"	4f	"	"	"	
		"	5c	"	"	"	
		"	5f	"	"	"	
		"	6c	"	"	"	
		"	6f	"	"	"	
		"	7c	"	"	"	
		"	7f	"	"	"	
(351)		SR SIDE PIPE	4	Large Clouds	S4 26° 575w	N/C	SR-1100
(352)		SL SIDE PIPE	4	Large Clouds	S4 26° 575w	N/C	SR-1100
(353)		4TH LX	4	Large Clouds	S4 50° 575w	N/C	SR-1100
(361)		SR SIDE PIPE	2	Whispy Clouds Gobo	S4 26° 575w	N/C	SR-1044
(362)		SL SIDE PIPE	2	Whispy Clouds Gobo	S4 26° 575w	N/C	SR-1044
(363)		4TH LX	7	Whispy Clouds Gobo	S4 26° 575w	N/C	SR-1044
(371)		SR SIDE PIPE	3	Large Moon Clouds	S4 26° 575w	R356	G643
(372)		SL SIDE PIPE	3	Large Moon Clouds	S4 50° 575w	R356	G643
(373)		4TH LX	1	Large Moon Clouds	S4 50° 575w	R356	G643
(374)		4TH LX	5	Large Moon Clouds	S4 50° 575w	R356	G643
(375)		4TH LX	8	Large Moon Clouds	S4 50° 575w	R356	G643
(381)		FOH R LADDER	1	Marble Texture Night Platform	S4 26° 575w	R337	MS-2476

Channel	Dm	Position	U#	Purpose	Type & Acc & W	Color	Gobo
(382)		FOH R LADDER	2	Marble Texture Night Platform	S4 36° 575w	R337	MS-2476
(391)		FOH L LADER	1	Blossoms Texture Day Platform	S4 26° 575w	R305	R7774
(392)		FOH L LADER	2	Blossoms Texture Day Platform	S4 36° 575w	R305	R7774
(401)		FOH L LADER	4	SR Entrance Amber Wash	PAR 64 MFL 1kw	R3409	
(402)		FOH L LADER	8	SR Entrance Amber Wash	PAR 64 MFL 1kw	R3409	
(411)		FOH R LADDER	4	SL Entrance Lavender Wash	PAR 64 MFL 1kw	G888	
(412)		FOH R LADDER	8	SL Entrance Lavender Wash	PAR 64 MFL 1kw	G888	
(421)		ISLAND 8	4	Rennaisance Field Top System	S4 50° 575w	R3204	R71045
(422)		ISLAND 9	2	Rennaisance Field Top System	S4 50° 575w	R3204	R71045
(423)		ISLAND 18	2	Rennaisance Field Top System	S4 50° 575w	R3204	R71045
(424)		ISLAND 19	1	Rennaisance Field Top System	S4 50° 575w	R3204	R71045
(425)		ISLAND 20	1	Rennaisance Field Top System	S4 50° 575w	R3204	R71045
(426)		ISLAND 2	3	Rennaisance Field Top System	S4 50° 575w	R3204	R71045
(427)		ISLAND 3	2	Rennaisance Field Top System	S4 50° 575w	R3204	R71045
(428)		ISLAND 4	5	Rennaisance Field Top System	S4 50° 575w	R3204	R71045
(429)		ISLAND 5	4	Rennaisance Field Top System	S4 50° 575w	R3204	R71045
(430)		FOH PIPE	5	Rennaisance Field Top System	S4 50° 575w	R3204	R71045
(431)		ISLAND 15		Rennaisance Field Top System	S4 50° 575w	R3204	R71045
(432)		ISLAND 21	1	Rennaisance Field Top System	S4 50° 575w	R3204	R71045

Channel	Dm	Position	U#	Purpose	Type & Acc & W	Color	Gobo
(441)		ISLAND 27	3	Band Warm Area	S4 36° 575w	R3313	
(442)		ISLAND 29		Band Cool Area	S4 36° 575w	L716	
(443)		ISLAND 21	2	Top Light Band	S4 PAR MFL 575w	R08	
(451)		FOH PIPE	13	Haze Ending Tomb	PAR 64 NSP 1kw	R3208	
(452)		ISLAND 3	6	Haze Ending Tomb	PAR 64 NSP 1kw	R3208	
(453)		FOH PIPE	9	Haze Ending Tomb	PAR 64 NSP 1kw	R3208	
(454)		ISLAND 13	5	Haze Ending Tomb	PAR 64 NSP 1kw	R3208	
(455)		FOH PIPE	2	Haze Ending Tomb	PAR 64 NSP 1kw	R3208	
(461)		1ST LX	25	Back Dark Amber	S4 PARnel 575w	R321	
(462)		1ST LX	24	Back Dark Amber	S4 PARnel 575w	R321	
(471)		1ST LX	4	Back Dark Blue	S4 PARnel 575w	R81	
(472)		1ST LX	3	Back Dark Blue	S4 PARnel 575w	R81	
(500)		ISLAND 10-11 MOVER PIPE	1	Wash Mover	VL-2416 Wash 400w	N/C	
(501)		ISLAND 24-25 MOVER PIPE	1	CTO Mover	VL-3000 Spot 1.2kw	N/C	
(502)		ISLAND 26-27 MOVER PIPE	1	CTO Mover	VL-3000 Spot 1.2kw	N/C	
(510)		UNDER PLATFORM	8	LED @ 10:00	Phillips LED ICove 40w	LED	
(520)		UNDER PLATFORM	7	LED @ 9:00	Phillips LED ICove 40w	LED	
(530)		UNDER PLATFORM	6	LED @ 8:00	Phillips LED ICove 40w	LED	
(540)		UNDER PLATFORM	5	LED @ 7:00	Phillips LED ICove 40w	LED	
(550)		UNDER PLATFORM	4	LED @ 5:00	Phillips LED ICove 40w	LED	
(560)		UNDER PLATFORM	3	LED @ 4:00	Phillips LED ICove 40w	LED	
(570)		UNDER PLATFORM	2	LED @ 3:00	Phillips LED ICove 40w	LED	
(580)		UNDER PLATFORM	1	LED @ 1:00	Phillips LED ICove 40w	LED	

Romeo and Juliet DIMMER HOOKUP

romeoandjulietv8.lw5

3/12/11

LD: Mike McShane
ME: Todd Bedell
PROF: Jeremy Sinicki

Directed by Dr. Judith Williams
April 1 - 10, 2011
University of Florida SOTD

Dim	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo	Ck	C
	(152)	SL Triangle Texture	1ST LX	1	S4 36° 575w	R63	R77 879		
	(153)	"	"	2	S4 26° 575w	"	"		
	(472)	Back Dark Blue	"	3	S4 PARnel 575w	R81			
	(471)	"	"	4	"	"			
	(271)	Back Cool	"	5	PAR 64 WFL 1kw	R72			
	(124)	Toplight	"	6	8" Fresnel 1kw	R356			
	(84)	Backlight System	"	7	S4 PARnel 575w	R333			
	(272)	Back Cool	"	8	PAR 64 WFL 1kw	R72			
	(223)	Moonlight Through Clouds Texture	"	9	S4 50° 575w	R57	R84 21		
	(125)	Toplight	"	10	8" Fresnel 1kw	R356			
	(85)	Backlight System	"	11	S4 PARnel 575w	R333			
	(273)	Back Cool	"	12	PAR 64 WFL 1kw	R72			
	(222)	Moonlight Through Clouds Texture	"	13	S4 50° 575w	R57	R84 21		
	(263)	Back Sunlight	"	14	PAR 64 WFL 1kw	R13			
	(123)	Toplight	"	15	8" Fresnel 1kw	R356			
	(83)	Backlight System	"	16	S4 PARnel 575w	R333			
	(221)	Moonlight Through Clouds Texture	"	17	S4 50° 575w	R57	R84 21		
	(262)	Back Sunlight	"	18	PAR 64 WFL 1kw	R13			
	(121)	Toplight	"	19	8" Fresnel 1kw	R356			
	(81)	Backlight System	"	20	S4 PARnel 575w	R333			
	(261)	Back Sunlight	"	21	PAR 64 WFL 1kw	R13			
	(122)	Toplight	"	22	8" Fresnel 1kw	R356			
	(82)	Backlight System	"	23	S4 PARnel 575w	R333			
	(462)	Back Dark Amber	"	24	"	R321			
	(461)	"	"	25	"	"			

Dim	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo	Ck	C
	(143)	SR Side Triangle Texture	1ST LX	26	S4 26° 575w	R63	R77 879		
	(142)	"	"	27	S4 36° 575w	"	"		
	(155)	SL Triangle Texture	2nd LX	1	"	"	R77 637		
	(156)	"	"	2	S4 26° 575w	"	"		
	(195)	Backlight Scrim Leg	"	3	S4 70° 750w	R53			
	(128)	Toplight	"	4	8" Fresnel 1kw	R356			
	(127)	"	"	5	"	"			
	(305)	Capulet Elizabethan Window Day	"	6	S4 50° 575w	R3208	R77 06		
	(126)	Toplight	"	7	8" Fresnel 1kw	R356			
	(194)	Backlight Scrim Leg	"	8	S4 70° 750w	R53			
	(145)	SR Side Triangle Texture	"	9	S4 26° 575w	R63	R77 637		
	(146)	"	"	10	S4 36° 575w	"	"		
	(341)	Cyc Wash	3RD LX	1a	T3 3 Light Sky Cyc Strip 1kw	R124			
	(342)	"	"	1b	"	R126			
	(343)	"	"	1c	"	R125			
	(341)	"	"	1d	"	R124			
	(342)	"	"	1e	"	R126			
	(343)	"	"	1f	"	R125			
	(341)	"	"	2a	"	R124			
	(342)	"	"	2b	"	R126			
	(343)	"	"	2c	"	R125			
	(341)	"	"	2d	"	R124			
	(342)	"	"	2e	"	R126			
	(343)	"	"	2f	"	R125			
	(341)	"	"	3a	"	R124			

Dim	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo	Ck	C
	(342)	Cyc Wash	3RD LX	3b	T3 3 Light Sky Cyc Strip 1kw	R126			
	(343)	"	"	3c	"	R125			
	(341)	"	"	3d	"	R124			
	(342)	"	"	3e	"	R126			
	(343)	"	"	3f	"	R125			
	(341)	"	"	4a	"	R124			
	(342)	"	"	4b	"	R126			
	(343)	"	"	4c	"	R125			
	(341)	"	"	4d	"	R124			
	(342)	"	"	4e	"	R126			
	(343)	"	"	4f	"	R125			
	(341)	"	"	5a	"	R124			
	(342)	"	"	5b	"	R126			
	(343)	"	"	5c	"	R125			
	(341)	"	"	5d	"	R124			
	(342)	"	"	5e	"	R126			
	(343)	"	"	5f	"	R125			
	(341)	"	"	6a	"	R124			
	(342)	"	"	6b	"	R126			
	(343)	"	"	6c	"	R125			
	(341)	"	"	6d	"	R124			
	(342)	"	"	6e	"	R126			
	(343)	"	"	6f	"	R125			
	(341)	"	"	7a	"	R124			
	(342)	"	"	7b	"	R126			
	(343)	"	"	7c	"	R125			
	(341)	"	"	7d	"	R124			
	(342)	"	"	7e	"	R126			
	(343)	"	"	7f	"	R125			
	(344)	"	CYC ROW	1a	"	R124			

Dim	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo	Ck	C
	(345)	Cyc Wash	CYC ROW	1b	T3 3 Light Sky Cyc Strip 1kw	R126			
	(346)	"	"	1c	"	R125			
	(344)	"	"	1d	"	R124			
	(345)	"	"	1e	"	R126			
	(346)	"	"	1f	"	R125			
	(344)	"	"	2a	"	R124			
	(345)	"	"	2b	"	R126			
	(346)	"	"	2c	"	R125			
	(344)	"	"	2d	"	R124			
	(345)	"	"	2e	"	R126			
	(346)	"	"	2f	"	R125			
	(344)	"	"	3a	"	R124			
	(345)	"	"	3b	"	R126			
	(346)	"	"	3c	"	R125			
	(344)	"	"	3d	"	R124			
	(345)	"	"	3e	"	R126			
	(346)	"	"	3f	"	R125			
	(344)	"	"	4a	"	R124			
	(345)	"	"	4b	"	R126			
	(346)	"	"	4c	"	R125			
	(344)	"	"	4d	"	R124			
	(345)	"	"	4e	"	R126			
	(346)	"	"	4f	"	R125			
	(344)	"	"	5a	"	R124			
	(345)	"	"	5b	"	R126			
	(346)	"	"	5c	"	R125			
	(344)	"	"	5d	"	R124			
	(345)	"	"	5e	"	R126			
	(346)	"	"	5f	"	R125			
	(344)	"	"	6a	"	R124			

Dim	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo	Ck	C
	(345)	Cyc Wash	CYC ROW	6b	T3 3 Light Sky Cyc Strip 1kw	R126			
	(346)	"	"	6c	"	R125			
	(344)	"	"	6d	"	R124			
	(345)	"	"	6e	"	R126			
	(346)	"	"	6f	"	R125			
	(344)	"	"	7a	"	R124			
	(345)	"	"	7b	"	R126			
	(346)	"	"	7c	"	R125			
	(344)	"	"	7d	"	R124			
	(345)	"	"	7e	"	R126			
	(346)	"	"	7f	"	R125			
	(373)	Large Moon Clouds	4TH LX	1	S4 50° 575w	R356	G64 3		
	(332)	Smaller Hi Rez Moon	"	2	S4 10° 575w	R353	SR-101 0		
	(331)	Moon HI Rez Gobo	"	3	S4 26° 575w	"	HE-100 6		
	(353)	Large Clouds	"	4	S4 50° 575w	N/C	SR-110 0		
	(374)	Large Moon Clouds	"	5	"	R356	G64 3		
	(321)	Sun Behind Scrim	"	6	2k Fresnel 2kw	R3408			
	(363)	Whispy Clouds Gobo	"	7	S4 26° 575w	N/C	SR-104 4		
	(375)	Large Moon Clouds	"	8	S4 50° 575w	R356	G64 3		
	(151)	SL Triangle Texture	SL SIDE PIPE	1	S4 36° 575w	R63	R77 879		
	(362)	Whispy Clouds Gobo	"	2	S4 26° 575w	N/C	SR-104 4		

Dim	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo	Ck	C
	(372)	Large Moon Clouds	SL SIDE PIPE	3	S4 50° 575w	R356	G643		
	(352)	Large Clouds	"	4	S4 26° 575w	N/C	SR-1100		
	(141)	SR Side Triangle Texture	SR SIDE PIPE	1	S4 36° 575w	R63	R77879		
	(361)	Whispy Clouds Gobo	"	2	S4 26° 575w	N/C	SR-1044		
	(371)	Large Moon Clouds	"	3	"	R356	G643		
	(351)	Large Clouds	"	4	"	N/C	SR-1100		
	(181)	Aisle Light Ascending	ROH LEFT	1	"	R3313			
	(13)	Flat Front DSL	"	2	S4 19° 575w	R3409			
	(12)	Flat Front DSC	"	3	"	"			
	(11)	Flat Front DSR	"	4	"	"			
	(62)	Day Flat Front Trees	"	5	S4 26° 575w	R08	G579		
	(61)	"	"	6	S4 19° 575w	"	"		
	(65)	Night Flat Front	ROH RIGHT	1	S4 26° 575w	N/C	R86730		
	(66)	"	"	2	S4 19° 575w	"	"		
	(17)	Flat Front DSL	"	3	"	R55			
	(16)	Flat Front DSC	"	4	"	"			
	(15)	Flat Front DSR	"	5	"	"			
	(182)	Aisle Light Ascending	"	6	S4 26° 575w	R3313			
	(243)	Night Trees	FOH PIPE	1	S4 50° 575w	R369	R7734		
	(455)	Haze Ending Tomb	"	2	PAR 64 NSP 1kw	R3208			
	(103)	Top Light System	"	3	S4 PAR MFL 575w	R3204			

Dim	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo	Ck	C
	(234)	Medium Catacombs Gobos	FOH PIPE	4	S4 36° 575w	R374	G72 6		
	(430)	Rennaisance Field Top System	"	5	S4 50° 575w	R3204	R71 045		
	(242)	Night Trees	"	6	"	R369	R77 34		
	(285)	Side Light Balcony	"	7	S4 26° 575w	R302			
	(102)	Top Light System	"	8	S4 PAR MFL 575w	R3204			
	(453)	Haze Ending Tomb	"	9	PAR 64 NSP 1kw	R3208			
	(241)	Night Trees	"	10	S4 50° 575w	R369	R77 34		
	(231)	Large Catacombs Breakup	"	11	"	R363	MS-400 4		
	(101)	Top Light	"	12	S4 PAR MFL 575w	R3204			
	(451)	Haze Ending Tomb	"	13	PAR 64 NSP 1kw	R3208			
	(135)	Back/Top for Balcony	"	14a	Altman ZipStrip 120w	R27			
	(136)	"	"	14b	"	R83			
	(137)	"	"	14c	"	R91			
	(138)	"	"	14d	"	R3206			
	(131)	"	"	15a	"	R27			
	(132)	"	"	15b	"	R83			
	(133)	"	"	15c	"	R91			
	(134)	"	"	15d	"	R3206			
	(49)	Template Wash Day Trees Right Diag	ISLAND 1 DIAG	1	S4 26° 575w	R316	MS-354 7		
	(48)	"	"	2	S4 36° 575w	"	"		
	(47)	"	"	3	"	"	"		
	(57)	Template Wash Night Trees Right Diag	ISLAND 6 DIAG	1	"	R68	G51 7		
	(58)	"	"	2	"	"	"		

Dim	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo	Ck	C
	(59)	Template Wash Night Trees Right Diag	ISLAND 6 DIAG	3	S4 26° 575w	R68	G51 7		
	(500)	Wash Mover	ISLAND 10-11 MOVER PIPE	1	VL-2416 Wash 400w	N/C			
	(501)	CTO Mover	ISLAND 24-25 MOVER PIPE	"	VL-3000 Spot 1.2kw	"			
	(502)	"	ISLAND 26-27 MOVER PIPE	"	"	"			
	(193)	Backlight Scrim Leg	ISLAND 1	"	S4 70° 750w	R53			
	(192)	"	"	2	"	"			
	(112)	Scroller Back	ISLAND 2	1	S4 PARnel+7.5" FORERUNNER COLOR SCROLLER 575w	N/C			
	(96)	Top Light System	"	2	S4 PARnel 575w	R3204			
	(426)	Rennaisance Field Top System	"	3	S4 50° 575w	"	R71 045		
	(76)	Backlight System	"	4	S4 PARnel 575w	R333			
	(77)	"	ISLAND 3	1	"	"			
	(427)	Rennaisance Field Top System	"	2	S4 50° 575w	R3204	R71 045		
	(72)	Backlight System	"	3	S4 PAR MFL 575w	R333			
	(46)	Template Wash Day Trees Right Diag	"	4	S4 26° 575w	R316	MS-354 7		
	(97)	Top Light System	"	5	S4 PARnel 575w	R3204			
	(452)	Haze Ending Tomb	"	6	PAR 64 NSP 1kw	R3208			
	(235)	Medium Catacombs Gobos	"	7	S4 36° 575w	R374	G72 6		
	(78)	Backlight System	ISLAND 4	1	S4 PARnel 575w	R333			
	(99)	Top Light System	"	2	"	R3204			

Dim	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo	Ck	C
	(73)	Backlight System	ISLAND 4	3	S4 PAR MFL 575w	R333			
	(98)	Top Light System	"	4	S4 PARnel 575w	R3204			
	(428)	Rennaisance Field Top System	"	5	S4 50° 575w	"	R71 045		
	(80)	Backlight System	ISLAND 5	1	S4 PARnel 575w	R333			
	(100)	Top Light System	"	2	"	R3204			
	(162)	SL Door Area Texture	"	3	S4 26° 575w	R355			
	(429)	Rennaisance Field Top System	"	4	S4 50° 575w	R3204	R71 045		
	(79)	Backlight System	"	5	S4 PARnel 575w	R333			
	(116)	Scroller Back	"	6	S4 PARnel+7.5" FORERUNNER COLOR SCROLLER 575w	N/C			
	(197)	Backlight Scrim Leg	ISLAND 6	1	S4 70° 750w	R53			
	(196)	"	"	2	"	"			
	(192)	"	ISLAND 7	1	"	"			
	(172)	SL Door Area Back	ISLAND 8	"	S4 26° 575w	R355			
	(72)	Backlight System	"	2	S4 PAR MFL 575w	R333			
	(44)	Template Wash Day Trees Right Diag	"	3	S4 50° 575w	R316	MS-354 7		
	(421)	Rennaisance Field Top System	"	4	"	R3204	R71 045		
	(111)	Scroller Back	"	5	S4 PARnel+7.5" FORERUNNER COLOR SCROLLER 575w	N/C			
	(113)	"	ISLAND 9	1	"	"			
	(422)	Rennaisance Field Top System	"	2	S4 50° 575w	R3204	R71 045		
	(92)	Top Light System	"	3	S4 PAR MFL 575w	"			
	(171)	SL Door Area Texture	"	4	S4 26° 575w	R3408	G58 0		

Dim	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo	Ck	C
	(45)	Template Wash Day Trees Right Diag	ISLAND 9	5	S4 36° 575w	R316	MS-3547		
	(281)	Cool Isolate Balcony	ISLAND 10	1	"	G885			
	(93)	Top Light System	"	2	S4 PAR MFL 575w	R3204			
	(233)	Medium Catacombs Breakup	"	3	S4 36° 575w	R374	G726		
	(232)	Large Catacombs Breakup	ISLAND 11	1	S4 50° 575w	R363	MS-4004		
	(35)	Front Fill Plat CS	"	2	S4 36° 575w	G885			
	(74)	Backlight System	ISLAND 12	1	S4 PAR MFL 575w	R333			
	(292)	Capulet Platform Elizabethan Window	"	2	S4 50° 575w	R63	G799		
	(161)	SR Door Area Texture	"	3	S4 26° 575w	R3408	G580		
	(94)	Top Light System	"	4	S4 PAR MFL 575w	R3204			
	(114)	Scroller Back	"	5	S4 PARnel+7.5" FORERUNNER COLOR SCROLLER 575w	N/C			
	(56)	Template Wash Night Trees Right Diag	"	6	S4 26° 575w	R68	G517		
	(293)	Capulet Elizabethan Window Day	ISLAND 13	1	S4 36° 575w	R302	G799		
	(115)	Scroller Back	"	2	S4 PARnel+7.5" FORERUNNER COLOR SCROLLER 575w	N/C			
	(75)	Backlight System	"	3	S4 PAR MFL 575w	R333			
	(55)	Template Wash Night Trees Right Diag	"	4	S4 36° 575w	R68	G517		

Dim	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo	Ck	C
	(454)	Haze Ending Tomb	ISLAND 13	5	PAR 64 NSP 1kw	R3208			
	(198)	Backlight Scrim Leg	ISLAND 14	1	S4 70° 750w	R53			
	(54)	Template Wash Night Trees Right Diag	"	2	S4 36° 575w	R68	G517		
	(431)	Rennaisance Field Top System	ISLAND 15		S4 50° 575w	R3204	R71045		
	(33)	Front Fill PSR	ISLAND 16	1	S4 36° 575w	G885			
	(183)	Aisle Light Descend	"	2	S4 19° 575w	G888			
	(91)	Top Light System	"	3	S4 PAR MFL 575w	R3204			
	(34)	Front Fill PSR	ISLAND 17	1	S4 36° 575w	G885			
	(29)	Front Fill SR	"	2	"	"			
	(30)	Front Fill CS	ISLAND 18	1	"	"			
	(423)	Rennaisance Field Top System	"	2	S4 50° 575w	R3204	R71045		
	(424)	"	ISLAND 19	1	"	"	"		
	(31)	Front Fill SL	"	2	S4 36° 575w	G885			
	(294)	Capulet Elizabethan Window Night	"	3	S4 50° 575w	R63	G799		
	(36)	Front Fill Plat SL	"	4	S4 36° 575w	G885			
	(425)	Rennaisance Field Top System	ISLAND 20	1	S4 50° 575w	R3204	R71045		
	(311)	Tomb Special	"	2	S4 19° 575w	"			
	(184)	Aisle Light Descend	"	3	"	G888			
	(37)	Front Fill Plat SL	"	4	S4 36° 575w	G885			
	(95)	Top Light System	"	5	S4 PAR MFL 575w	R3204			
	(432)	Rennaisance Field Top System	ISLAND 21	1	S4 50° 575w	"	R71045		
	(443)	Top Light Band	"	2	S4 PAR MFL 575w	R08			

Dim	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo	Ck	C
	(185)	Aisle Light Descend Catacombs	ISLAND 24	1	S4 36° 575w	R71	R77 590		
	(28)	Front Fill SR	"	2	"	G885			
	(32)	"	ISLAND 27	1	"	"			
	(186)	Aisle Light Descend Catacombs	"	2	"	R71	R77 590		
	(441)	Band Warm Area	"	3	"	R3313			
	(291)	Capulet Elizabethan Window	ISLAND 28	1	"	R302	G79 9		
	(442)	Band Cool Area	ISLAND 29		"	L716			
	(301)	Friar's Cell Window Gobo (Color is R43806 Prismatic Glass)	ISLAND 31	1	"	R43806	G37 6		
	(21)	Flat Front Door DSR	"	2	S4 26° 575w	G885			
	(23)	Front Fill DSR	ISLAND 32	1	"	"			
	(22)	"	"	2	"	"			
	(24)	Front Fill DSC	ISLAND 34	1	"	"			
	(26)	Front Fill DSL	ISLAND 35	"	"	"			
	(25)	"	"	2	"	"			
	(302)	Friar's Cell Window Gobo (Color is R43806 Prismatic Glass)	ISLAND 36	1	S4 36° 575w	R43806	G37 6		
	(27)	Flat Front Door DSL	"	2	S4 26° 575w	G885			
	(391)	Blossoms Texture Day Platform	FOH L LADER	1	"	R305	R77 74		
	(392)	"	"	2	S4 36° 575w	"	"		
	(68)	Balcony Texture Warm	"	3	"	R08	R84 20		

Dim	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo	Ck	C
	(401)	SR Entrance Amber Wash	FOH L LADER	4	PAR 64 MFL 1kw	R3409			
	(43)	DS Street Side Light	"	5	S4 26° 575w	R316	MS-3547		
	(42)	"	"	6	S4 36° 575w	"	"		
	(41)	"	"	7	S4 50° 575w	"	"		
	(402)	SR Entrance Amber Wash	"	8	PAR 64 MFL 1kw	R3409			
	(381)	Marble Texture Night Platform	FOH R LADDER	1	S4 26° 575w	R337	MS-2476		
	(382)	"	"	2	S4 36° 575w	"	"		
	(69)	Balcony Texture Cool	"	3	"	R54	R8140		
	(411)	SL Entrance Lavender Wash	"	4	PAR 64 MFL 1kw	G888			
	(51)	Template Wash Night Trees Right	"	5	S4 26° 575w	R68	G517		
	(52)	"	"	6	S4 36° 575w	"	"		
	(53)	"	"	7	S4 50° 575w	"	"		
	(412)	SL Entrance Lavender Wash	"	8	PAR 64 MFL 1kw	G888			
	(5)	Warm Box Boom DS	FOH L BOXBOOM (ISLAND 30)	1	S4 26° 575w	R3313			
	(4)	Warm Box Boom US	"	2	S4 19° 575w	"			
	(3)	Warm Box Boom DS	"	3	S4 26° 575w	"			
	(2)	Warm Box Boom US	"	4	S4 19° 575w	"			
	(1)	Warm Box Boom DS	"	5	S4 26° 575w	"			
	(10)	Cool Box Boom DS	FOH R BOXBOOM (ISLAND 37)	1	"	R360			

Dim	Chan	Purpose	Position	U#	Type & Acc & W	Color	Gobo	Ck	C
	(9)	Cool Box Boom US	FOH R BOXBOOM (ISLAND 37)	2	S4 19° 575w	R360			
	(8)	Cool Box Boom DS	"	3	S4 26° 575w	"			
	(7)	Cool Box Boom US	"	4	S4 19° 575w	"			
	(6)	Cool Box Boom DS	"	5	S4 26° 575w	"			
	(202)	Apothecary Fog Low Back	SL PROSCENIUM FLOOR MOUNT	1	Selecon Pacific 90° 575w	R388			
	(214)	Texture Through Columns	SR PROSCENIUM BOOM	"	S4 50° 575w	R302	MS-2199		
	(213)	"	"	2	S4 36° 575w	"	"		
	(212)	Storario Sun Through Columns	"	3	PAR 64 MFL 1kw	R2003			
	(211)	"	"	4	"	"			
	(206)	Night Behind Columns	"	5	PAR 64 WFL 1kw	R81			
	(205)	"	"	6	"	"			
	(201)	Through Columns Low Shin	"	7	Selecon Pacific 90° 575w	R388			
	(580)	LED @ 1:00	UNDER PLATFORM	1	Phillips LED ICove 40w	LED			
	(570)	LED @ 3:00	"	2	"	"			
	(560)	LED @ 4:00	"	3	"	"			
	(550)	LED @ 5:00	"	4	"	"			
	(540)	LED @ 7:00	"	5	"	"			
	(530)	LED @ 8:00	"	6	"	"			
	(520)	LED @ 9:00	"	7	"	"			
	(510)	LED @ 10:00	"	8	"	"			

Romeo and INSTRUMENT SCHEDULE

romeoandjulietv8.lw5

3/12/11

LD: Mike McShane
ME: Todd Bedell
PROF: Jeremy Sinicki

Directed by Dr. Judith Williams
April 1 - 10, 2011
University of Florida SOTD

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romeoandjulietv8.lw5 3/12/11

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1ST LX

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	SL Triangle Texture	S4 36° 575w			R63	R778 79			(152)
2	SL Triangle Texture	S4 26° 575w			R63	R778 79			(153)
3	Back Dark Blue	S4 PARnel 575w			R81				(472)
4	Back Dark Blue	S4 PARnel 575w			R81				(471)
5	Back Cool	PAR 64 WFL 1kw			R72				(271)
6	Toplight	8" Fresnel 1kw			R356				(124)
7	Backlight System	S4 PARnel 575w			R333				(84)
8	Back Cool	PAR 64 WFL 1kw			R72				(272)
9	Moonlight Through Clouds Texture	S4 50° 575w			R57	R842 1			(223)
10	Toplight	8" Fresnel 1kw			R356				(125)
11	Backlight System	S4 PARnel 575w			R333				(85)
12	Back Cool	PAR 64 WFL 1kw			R72				(273)
13	Moonlight Through Clouds Texture	S4 50° 575w			R57	R842 1			(222)
14	Back Sunlight	PAR 64 WFL 1kw			R13				(263)
15	Toplight	8" Fresnel 1kw			R356				(123)
16	Backlight System	S4 PARnel 575w			R333				(83)
17	Moonlight Through Clouds Texture	S4 50° 575w			R57	R842 1			(221)
18	Back Sunlight	PAR 64 WFL 1kw			R13				(262)
19	Toplight	8" Fresnel 1kw			R356				(121)
20	Backlight System	S4 PARnel 575w			R333				(81)
21	Back Sunlight	PAR 64 WFL 1kw			R13				(261)
22	Toplight	8" Fresnel 1kw			R356				(122)
23	Backlight System	S4 PARnel 575w			R333				(82)
24	Back Dark Amber	S4 PARnel 575w			R321				(462)

1ST LX

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
25	Back Dark Amber	S4 PARnel 575w			R321				(461)
26	SR Side Triangle Texture	S4 26° 575w			R63	R77879			(143)
27	SR Side Triangle Texture	S4 36° 575w			R63	R77879			(142)

2nd LX

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	SL Triangle Texture	S4 36° 575w			R63	R77637			(155)
2	SL Triangle Texture	S4 26° 575w			R63	R77637			(156)
3	Backlight Scrim Leg	S4 70° 750w			R53				(195)
4	Toplight	8" Fresnel 1kw			R356				(128)
5	Toplight	8" Fresnel 1kw			R356				(127)
6	Capulet Elizabethan Window Day	S4 50° 575w			R3208	R7706			(305)
7	Toplight	8" Fresnel 1kw			R356				(126)
8	Backlight Scrim Leg	S4 70° 750w			R53				(194)
9	SR Side Triangle Texture	S4 26° 575w			R63	R77637			(145)
10	SR Side Triangle Texture	S4 36° 575w			R63	R77637			(146)

3RD LX

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1a	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(341)
1b	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(342)
1c	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(343)
1d	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(341)
1e	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(342)
1f	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(343)
2a	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(341)
2b	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(342)
2c	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(343)
2d	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(341)
2e	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(342)
2f	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(343)
3a	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(341)
3b	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(342)
3c	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(343)
3d	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(341)
3e	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(342)
3f	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(343)

3RD LX

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
4a	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(341)
4b	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(342)
4c	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(343)
4d	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(341)
4e	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(342)
4f	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(343)
5a	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(341)
5b	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(342)
5c	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(343)
5d	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(341)
5e	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(342)
5f	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(343)
6a	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(341)
6b	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(342)
6c	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(343)
6d	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(341)
6e	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(342)
6f	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(343)

3RD LX

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
7a	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(341)
7b	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(342)
7c	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(343)
7d	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(341)
7e	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(342)
7f	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(343)

CYC ROW

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1a	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(344)
1b	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(345)
1c	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(346)
1d	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(344)
1e	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(345)
1f	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(346)
2a	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(344)
2b	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(345)
2c	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(346)
2d	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(344)
2e	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(345)
2f	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(346)
3a	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(344)
3b	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(345)
3c	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(346)
3d	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(344)
3e	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(345)
3f	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(346)

CYC ROW

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
4a	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(344)
4b	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(345)
4c	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(346)
4d	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(344)
4e	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(345)
4f	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(346)
5a	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(344)
5b	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(345)
5c	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(346)
5d	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(344)
5e	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(345)
5f	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(346)
6a	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(344)
6b	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(345)
6c	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(346)
6d	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(344)
6e	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(345)
6f	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(346)

CYC ROW

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
7a	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(344)
7b	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(345)
7c	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(346)
7d	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R124				(344)
7e	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R126				(345)
7f	Cyc Wash	T3 3 Light Sky Cyc Strip 1kw			R125				(346)

4TH LX

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Large Moon Clouds	S4 50° 575w			R356	G643			(373)
2	Smaller Hi Rez Moon	S4 10° 575w			R353	SR-1010			(332)
3	Moon HI Rez Gobo	S4 26° 575w			R353	HE-1006			(331)
4	Large Clouds	S4 50° 575w			N/C	SR-1100			(353)
5	Large Moon Clouds	S4 50° 575w			R356	G643			(374)
6	Sun Behind Scrim	2k Fresnel 2kw			R3408				(321)
7	Whispy Clouds Gobo	S4 26° 575w			N/C	SR-1044			(363)
8	Large Moon Clouds	S4 50° 575w			R356	G643			(375)

SL SIDE PIPE

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	SL Triangle Texture	S4 36° 575w			R63	R77879			(151)
2	Whispy Clouds Gobo	S4 26° 575w			N/C	SR-1044			(362)
3	Large Moon Clouds	S4 50° 575w			R356	G643			(372)
4	Large Clouds	S4 26° 575w			N/C	SR-1100			(352)

SR SIDE PIPE

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	SR Side Triangle Texture	S4 36° 575w			R63	R77879			(141)
2	Whispy Clouds Gobo	S4 26° 575w			N/C	SR-1044			(361)
3	Large Moon Clouds	S4 26° 575w			R356	G643			(371)
4	Large Clouds	S4 26° 575w			N/C	SR-1100			(351)

ROH LEFT

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Aisle Light Ascending	S4 26° 575w			R3313				(181)
2	Flat Front DSL	S4 19° 575w			R3409				(13)
3	Flat Front DSC	S4 19° 575w			R3409				(12)
4	Flat Front DSR	S4 19° 575w			R3409				(11)
5	Day Flat Front Trees	S4 26° 575w			R08	G579			(62)
6	Day Flat Front Trees	S4 19° 575w			R08	G579			(61)

ROH RIGHT

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Night Flat Front	S4 26° 575w			N/C	R867 30			(65)
2	Night Flat Front	S4 19° 575w			N/C	R867 30			(66)
3	Flat Front DSL	S4 19° 575w			R55				(17)
4	Flat Front DSC	S4 19° 575w			R55				(16)
5	Flat Front DSR	S4 19° 575w			R55				(15)
6	Aisle Light Ascending	S4 26° 575w			R3313				(182)

FOH PIPE

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Night Trees	S4 50° 575w			R369	R7734			(243)
2	Haze Ending Tomb	PAR 64 NSP 1kw			R3208				(455)
3	Top Light System	S4 PAR MFL 575w			R3204				(103)
4	Medium Catacombs Gobos	S4 36° 575w			R374	G726			(234)
5	Rennaisance Field Top System	S4 50° 575w			R3204	R71045			(430)
6	Night Trees	S4 50° 575w			R369	R7734			(242)
7	Side Light Balcony	S4 26° 575w			R302				(285)
8	Top Light System	S4 PAR MFL 575w			R3204				(102)
9	Haze Ending Tomb	PAR 64 NSP 1kw			R3208				(453)
10	Night Trees	S4 50° 575w			R369	R7734			(241)
11	Large Catacombs Breakup	S4 50° 575w			R363	MS-4004			(231)
12	Top Light	S4 PAR MFL 575w			R3204				(101)
13	Haze Ending Tomb	PAR 64 NSP 1kw			R3208				(451)
14a	Back/Top for Balcony	Altman ZipStrip 120w			R27				(135)
14b	Back/Top for Balcony	Altman ZipStrip 120w			R83				(136)
14c	Back/Top for Balcony	Altman ZipStrip 120w			R91				(137)
14d	Back/Top for Balcony	Altman ZipStrip 120w			R3206				(138)
15a	Back/Top for Balcony	Altman ZipStrip 120w			R27				(131)
15b	Back/Top for Balcony	Altman ZipStrip 120w			R83				(132)
15c	Back/Top for Balcony	Altman ZipStrip 120w			R91				(133)
15d	Back/Top for Balcony	Altman ZipStrip 120w			R3206				(134)

ISLAND 1 DIAG

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Template Wash Day Trees Right Diag	S4 26° 575w			R316	MS-3547			(49)
2	Template Wash Day Trees Right Diag	S4 36° 575w			R316	MS-3547			(48)
3	Template Wash Day Trees Right Diag	S4 36° 575w			R316	MS-3547			(47)

ISLAND 6 DIAG

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Template Wash Night Trees Right Diag	S4 36° 575w			R68	G517			(57)
2	Template Wash Night Trees Right Diag	S4 36° 575w			R68	G517			(58)
3	Template Wash Night Trees Right Diag	S4 26° 575w			R68	G517			(59)

ISLAND 10-11 MOVER PIPE

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Wash Mover	VL-2416 Wash 400w			N/C				(500)

ISLAND 24-25 MOVER PIPE

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	CTO Mover	VL-3000 Spot 1.2kw			N/C				(501)

ISLAND 26-27 MOVER PIPE

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	CTO Mover	VL-3000 Spot 1.2kw			N/C				(502)

ISLAND 1

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Backlight Scrim Leg	S4 70° 750w			R53				(193)
2	Backlight Scrim Leg	S4 70° 750w			R53				(192)

ISLAND 2

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Scroller Back	S4 PARnel+7.5" FORERUNNER COLOR SCROLLER 575w			N/C				(112)
2	Top Light System	S4 PARnel 575w			R3204				(96)
3	Rennaisance Field Top System	S4 50° 575w			R3204	R710 45			(426)
4	Backlight System	S4 PARnel 575w			R333				(76)

ISLAND 3

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Backlight System	S4 PARnel 575w			R333				(77)
2	Rennaisance Field Top System	S4 50° 575w			R3204	R710 45			(427)
3	Backlight System	S4 PAR MFL 575w			R333				(72)
4	Template Wash Day Trees Right Diag	S4 26° 575w			R316	MS-3547			(46)
5	Top Light System	S4 PARnel 575w			R3204				(97)
6	Haze Ending Tomb	PAR 64 NSP 1kw			R3208				(452)
7	Medium Catacombs Gobos	S4 36° 575w			R374	G726			(235)

ISLAND 4

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Backlight System	S4 PARnel 575w			R333				(78)
2	Top Light System	S4 PARnel 575w			R3204				(99)
3	Backlight System	S4 PAR MFL 575w			R333				(73)
4	Top Light System	S4 PARnel 575w			R3204				(98)
5	Rennaisance Field Top System	S4 50° 575w			R3204	R710 45			(428)

ISLAND 5

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Backlight System	S4 PARnel 575w			R333				(80)
2	Top Light System	S4 PARnel 575w			R3204				(100)
3	SL Door Area Texture	S4 26° 575w			R355				(162)
4	Rennaisance Field Top System	S4 50° 575w			R3204	R710 45			(429)
5	Backlight System	S4 PARnel 575w			R333				(79)
6	Scroller Back	S4 PARnel+7.5" FORERUNNER COLOR SCROLLER 575w			N/C				(116)

ISLAND 6

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Backlight Scrim Leg	S4 70° 750w			R53				(197)
2	Backlight Scrim Leg	S4 70° 750w			R53				(196)

ISLAND 7

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Backlight Scrim Leg	S4 70° 750w			R53				(192)

ISLAND 8

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	SL Door Area Back	S4 26° 575w			R355				(172)
2	Backlight System	S4 PAR MFL 575w			R333				(72)
3	Template Wash Day Trees Right Diag	S4 50° 575w			R316	MS-3547			(44)
4	Rennaisance Field Top System	S4 50° 575w			R3204	R710 45			(421)
5	Scroller Back	S4 PARnel+7.5" FORERUNNER COLOR SCROLLER 575w			N/C				(111)

ISLAND 9

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Scroller Back	S4 PARnel+7.5" FORERUNNER COLOR SCROLLER 575w			N/C				(113)
2	Rennaisance Field Top System	S4 50° 575w			R3204	R710 45			(422)
3	Top Light System	S4 PAR MFL 575w			R3204				(92)
4	SL Door Area Texture	S4 26° 575w			R3408	G580			(171)
5	Template Wash Day Trees Right Diag	S4 36° 575w			R316	MS-3547			(45)

ISLAND 10

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Cool Isolate Balcony	S4 36° 575w			G885				(281)
2	Top Light System	S4 PAR MFL 575w			R3204				(93)
3	Medium Catacombs Breakup	S4 36° 575w			R374	G726			(233)

ISLAND 11

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Large Catacombs Breakup	S4 50° 575w			R363	MS-4004			(232)
2	Front Fill Plat CS	S4 36° 575w			G885				(35)

ISLAND 12

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Backlight System	S4 PAR MFL 575w			R333				(74)
2	Capulet Platform Elizabethan Window	S4 50° 575w			R63	G799			(292)
3	SR Door Area Texture	S4 26° 575w			R3408	G580			(161)
4	Top Light System	S4 PAR MFL 575w			R3204				(94)
5	Scroller Back	S4 PARnel+7.5" FORERUNNER COLOR SCROLLER 575w			N/C				(114)
6	Template Wash Night Trees Right Diag	S4 26° 575w			R68	G517			(56)

ISLAND 13

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Capulet Elizabethan Window Day	S4 36° 575w			R302	G799			(293)
2	Scroller Back	S4 PARnel+7.5" FORERUNNER COLOR SCROLLER 575w			N/C				(115)
3	Backlight System	S4 PAR MFL 575w			R333				(75)
4	Template Wash Night Trees Right Diag	S4 36° 575w			R68	G517			(55)
5	Haze Ending Tomb	PAR 64 NSP 1kw			R3208				(454)

ISLAND 14

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Backlight Scrim Leg	S4 70° 750w			R53				(198)
2	Template Wash Night Trees Right Diag	S4 36° 575w			R68	G517			(54)

ISLAND 15

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
	Rennaisance Field Top System	S4 50° 575w			R3204	R710 45			(431)

ISLAND 16

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Front Fill PSR	S4 36° 575w			G885				(33)
2	Aisle Light Descend	S4 19° 575w			G888				(183)
3	Top Light System	S4 PAR MFL 575w			R3204				(91)

ISLAND 17

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Front Fill PSR	S4 36° 575w			G885				(34)
2	Front Fill SR	S4 36° 575w			G885				(29)

ISLAND 18

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Front Fill CS	S4 36° 575w			G885				(30)
2	Rennaisance Field Top System	S4 50° 575w			R3204	R710 45			(423)

ISLAND 19

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Rennaisance Field Top System	S4 50° 575w			R3204	R710 45			(424)
2	Front Fill SL	S4 36° 575w			G885				(31)
3	Capulet Elizabethan Window Night	S4 50° 575w			R63	G799			(294)
4	Front Fill Plat SL	S4 36° 575w			G885				(36)

ISLAND 20

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Rennaisance Field Top System	S4 50° 575w			R3204	R710 45			(425)
2	Tomb Special	S4 19° 575w			R3204				(311)
3	Aisle Light Descend	S4 19° 575w			G888				(184)
4	Front Fill Plat SL	S4 36° 575w			G885				(37)
5	Top Light System	S4 PAR MFL 575w			R3204				(95)

ISLAND 21

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Rennaisance Field Top System	S4 50° 575w			R3204	R710 45			(432)
2	Top Light Band	S4 PAR MFL 575w			R08				(443)

ISLAND 24

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Aisle Light Descend Catacombs	S4 36° 575w			R71	R775 90			(185)
2	Front Fill SR	S4 36° 575w			G885				(28)

ISLAND 27

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Front Fill SR	S4 36° 575w			G885				(32)
2	Aisle Light Descend Catacombs	S4 36° 575w			R71	R775 90			(186)
3	Band Warm Area	S4 36° 575w			R3313				(441)

ISLAND 28

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Capulet Elizabethan Window	S4 36° 575w			R302	G799			(291)

ISLAND 29

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
	Band Cool Area	S4 36° 575w			L716				(442)

ISLAND 31

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Friar's Cell Window Gobo (Color is R43806 Prismatic Glass)	S4 36° 575w			R43806	G376			(301)
2	Flat Front Door DSR	S4 26° 575w			G885				(21)

ISLAND 32

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Front Fill DSR	S4 26° 575w			G885				(23)
2	Front Fill DSR	S4 26° 575w			G885				(22)

ISLAND 34

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Front Fill DSC	S4 26° 575w			G885				(24)

ISLAND 35

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Front Fill DSL	S4 26° 575w			G885				(26)
2	Front Fill DSL	S4 26° 575w			G885				(25)

ISLAND 36

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Friar's Cell Window Gobo (Color is R43806 Prismatic Glass)	S4 36° 575w			R43806	G376			(302)
2	Flat Front Door DSL	S4 26° 575w			G885				(27)

FOH L LADER

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Blossoms Texture Day Platform	S4 26° 575w			R305	R7774			(391)
2	Blossoms Texture Day Platform	S4 36° 575w			R305	R7774			(392)
3	Balcony Texture Warm	S4 36° 575w			R08	R8420			(68)
4	SR Entrance Amber Wash	PAR 64 MFL 1kw			R3409				(401)
5	DS Street Side Light	S4 26° 575w			R316	MS-3547			(43)
6	DS Street Side Light	S4 36° 575w			R316	MS-3547			(42)
7	DS Street Side Light	S4 50° 575w			R316	MS-3547			(41)
8	SR Entrance Amber Wash	PAR 64 MFL 1kw			R3409				(402)

FOH R LADDER

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Marble Texture Night Platform	S4 26° 575w			R337	MS-2476			(381)
2	Marble Texture Night Platform	S4 36° 575w			R337	MS-2476			(382)
3	Balcony Texture Cool	S4 36° 575w			R54	R8140			(69)
4	SL Entrance Lavender Wash	PAR 64 MFL 1kw			G888				(411)
5	Template Wash Night Trees Right	S4 26° 575w			R68	G517			(51)
6	Template Wash Night Trees Right	S4 36° 575w			R68	G517			(52)
7	Template Wash Night Trees Right	S4 50° 575w			R68	G517			(53)
8	SL Entrance Lavender Wash	PAR 64 MFL 1kw			G888				(412)

FOH L BOXBOOM (ISLAND 30)

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Warm Box Boom DS	S4 26° 575w			R3313				(5)
2	Warm Box Boom US	S4 19° 575w			R3313				(4)
3	Warm Box Boom DS	S4 26° 575w			R3313				(3)
4	Warm Box Boom US	S4 19° 575w			R3313				(2)
5	Warm Box Boom DS	S4 26° 575w			R3313				(1)

FOH R BOXBOOM (ISLAND 37)

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Cool Box Boom DS	S4 26° 575w			R360				(10)
2	Cool Box Boom US	S4 19° 575w			R360				(9)
3	Cool Box Boom DS	S4 26° 575w			R360				(8)
4	Cool Box Boom US	S4 19° 575w			R360				(7)
5	Cool Box Boom DS	S4 26° 575w			R360				(6)

SL PROSCENIUM FLOOR MOUNT

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Apothecary Fog Low Back	Selecon Pacific 90° 575w			R388				(202)

SR PROSCENIUM BOOM

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	Texture Through Columns	S4 50° 575w			R302	MS-2199			(214)
2	Texture Through Columns	S4 36° 575w			R302	MS-2199			(213)
3	Storario Sun Through Columns	PAR 64 MFL 1kw			R2003				(212)
4	Storario Sun Through Columns	PAR 64 MFL 1kw			R2003				(211)
5	Night Behind Columns	PAR 64 WFL 1kw			R81				(206)
6	Night Behind Columns	PAR 64 WFL 1kw			R81				(205)
7	Through Columns Low Shin	Selecon Pacific 90° 575w			R388				(201)

UNDER PLATFORM

U#	Purpose	Type & Acc & W	Ckt	C#	Color	Gobo	Gsiz	D	Chan
1	LED @ 1:00	Phillips LED ICove 40w			LED				(580)
2	LED @ 3:00	Phillips LED ICove 40w			LED				(570)
3	LED @ 4:00	Phillips LED ICove 40w			LED				(560)
4	LED @ 5:00	Phillips LED ICove 40w			LED				(550)
5	LED @ 7:00	Phillips LED ICove 40w			LED				(540)
6	LED @ 8:00	Phillips LED ICove 40w			LED				(530)
7	LED @ 9:00	Phillips LED ICove 40w			LED				(520)
8	LED @ 10:00	Phillips LED ICove 40w			LED				(510)

Romeo and Juliet COLOR SCHEDULE

romeoandjulietv8.lw5

3/12/11

LD: Mike McShane
ME: Todd Bedell
PROF: Jeremy Sinicki

Directed by Dr. Judith Williams
April 1 - 10, 2011
University of Florida SOTD

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romeoandjulietv8.lw5

3/12/11

LD: Mike McShane
ME: Todd Bedell
PROF: Jeremy Sinicki

Directed by Dr. Judith Williams
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G885

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
ISLAND 10	1	S4 36°	575w	Cool Isolate Balcony		(281)			
ISLAND 11	2	S4 36°	575w	Front Fill Plat CS		(35)			
ISLAND 16	1	S4 36°	575w	Front Fill PSR		(33)			
ISLAND 17	1	S4 36°	575w	Front Fill PSR		(34)			
ISLAND 17	2	S4 36°	575w	Front Fill SR		(29)			
ISLAND 18	1	S4 36°	575w	Front Fill CS		(30)			
ISLAND 19	2	S4 36°	575w	Front Fill SL		(31)			
ISLAND 19	4	S4 36°	575w	Front Fill Plat SL		(36)			
ISLAND 20	4	S4 36°	575w	Front Fill Plat SL		(37)			
ISLAND 24	2	S4 36°	575w	Front Fill SR		(28)			
ISLAND 27	1	S4 36°	575w	Front Fill SR		(32)			
ISLAND 31	2	S4 26°	575w	Flat Front Door DSR		(21)			
ISLAND 32	1	S4 26°	575w	Front Fill DSR		(23)			
ISLAND 32	2	S4 26°	575w	Front Fill DSR		(22)			
ISLAND 34	1	S4 26°	575w	Front Fill DSC		(24)			
ISLAND 35	1	S4 26°	575w	Front Fill DSL		(26)			
ISLAND 35	2	S4 26°	575w	Front Fill DSL		(25)			
ISLAND 36	2	S4 26°	575w	Flat Front Door DSL		(27)			

G888

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
ISLAND 16	2	S4 19°	575w	Aisle Light Descend		(183)			
ISLAND 20	3	S4 19°	575w	Aisle Light Descend		(184)			
FOH R LADDER	4	PAR 64 MFL	1kw	SL Entrance Lavender Wash		(411)			
FOH R LADDER	8	PAR 64 MFL	1kw	SL Entrance Lavender Wash		(412)			

L716

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
ISLAND 29		S4 36°	575w	Band Cool Area		(442)			

R302

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
FOH PIPE	7	S4 26°	575w	Side Light Balcony		(285)			
ISLAND 13	1	S4 36°	575w	Capulet Elizabethan Window Day		(293)		G799	
ISLAND 28	1	S4 36°	575w	Capulet Elizabethan Window		(291)		G799	
SR PROSCENIUM BOOM	1	S4 50°	575w	Texture Through Columns		(214)		MS-2199	
SR PROSCENIUM BOOM	2	S4 36°	575w	Texture Through Columns		(213)		MS-2199	

R305

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
FOH L LADER	1	S4 26°	575w	Blossoms Texture Day Platform		(391)		R7774	
FOH L LADER	2	S4 36°	575w	Blossoms Texture Day Platform		(392)		R7774	

R08

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
ROH LEFT	5	S4 26°	575w	Day Flat Front Trees		(62)		G579	
ROH LEFT	6	S4 19°	575w	Day Flat Front Trees		(61)		G579	
ISLAND 21	2	S4 PAR MFL	575w	Top Light Band		(443)			
FOH L LADER	3	S4 36°	575w	Balcony Texture Warm		(68)		R8420	

R13

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
1ST LX	14	PAR 64 WFL	1kw	Back Sunlight		(263)			
1ST LX	18	PAR 64 WFL	1kw	Back Sunlight		(262)			
1ST LX	21	PAR 64 WFL	1kw	Back Sunlight		(261)			

R316

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
ISLAND 1 DIAG	1	S4 26°	575w	Template Wash Day Trees Right Diag		(49)		MS-3547	
ISLAND 1 DIAG	2	S4 36°	575w	Template Wash Day Trees Right Diag		(48)		MS-3547	
ISLAND 1 DIAG	3	S4 36°	575w	Template Wash Day Trees Right Diag		(47)		MS-3547	
ISLAND 3	4	S4 26°	575w	Template Wash Day Trees Right Diag		(46)		MS-3547	
ISLAND 8	3	S4 50°	575w	Template Wash Day Trees Right Diag		(44)		MS-3547	
ISLAND 9	5	S4 36°	575w	Template Wash Day Trees Right Diag		(45)		MS-3547	
FOH L LADER	5	S4 26°	575w	DS Street Side Light		(43)		MS-3547	
FOH L LADER	6	S4 36°	575w	DS Street Side Light		(42)		MS-3547	
FOH L LADER	7	S4 50°	575w	DS Street Side Light		(41)		MS-3547	

R321

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
1ST LX	24	S4 PARnel	575w	Back Dark Amber		(462)			
1ST LX	25	S4 PARnel	575w	Back Dark Amber		(461)			

R27

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
FOH PIPE	14a	Altman ZipStrip	120w	Back/Top for Balcony		(135)			
FOH PIPE	15a	Altman ZipStrip	120w	Back/Top for Balcony		(131)			

R333

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
1ST LX	7	S4 PARnel	575w	Backlight System		(84)			
1ST LX	11	S4 PARnel	575w	Backlight System		(85)			
1ST LX	16	S4 PARnel	575w	Backlight System		(83)			
1ST LX	20	S4 PARnel	575w	Backlight System		(81)			
1ST LX	23	S4 PARnel	575w	Backlight System		(82)			
ISLAND 2	4	S4 PARnel	575w	Backlight System		(76)			
ISLAND 3	1	S4 PARnel	575w	Backlight System		(77)			
ISLAND 3	3	S4 PAR MFL	575w	Backlight System		(72)			
ISLAND 4	1	S4 PARnel	575w	Backlight System		(78)			
ISLAND 4	3	S4 PAR MFL	575w	Backlight System		(73)			
ISLAND 5	1	S4 PARnel	575w	Backlight System		(80)			
ISLAND 5	5	S4 PARnel	575w	Backlight System		(79)			
ISLAND 8	2	S4 PAR MFL	575w	Backlight System		(72)			
ISLAND 12	1	S4 PAR MFL	575w	Backlight System		(74)			
ISLAND 13	3	S4 PAR MFL	575w	Backlight System		(75)			

R337

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
FOH R LADDER	1	S4 26°	575w	Marble Texture Night Platform		(381)		MS-2476	
FOH R LADDER	2	S4 36°	575w	Marble Texture Night Platform		(382)		MS-2476	

R53

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
2nd LX	3	S4 70°	750w	Backlight Scrim Leg		(195)			
2nd LX	8	S4 70°	750w	Backlight Scrim Leg		(194)			
ISLAND 1	1	S4 70°	750w	Backlight Scrim Leg		(193)			
ISLAND 1	2	S4 70°	750w	Backlight Scrim Leg		(192)			
ISLAND 6	1	S4 70°	750w	Backlight Scrim Leg		(197)			
ISLAND 6	2	S4 70°	750w	Backlight Scrim Leg		(196)			
ISLAND 7	1	S4 70°	750w	Backlight Scrim Leg		(192)			
ISLAND 14	1	S4 70°	750w	Backlight Scrim Leg		(198)			

R353

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
4TH LX	2	S4 10°	575w	Smaller Hi Rez Moon		(332)		SR-1010	
4TH LX	3	S4 26°	575w	Moon HI Rez Gobo		(331)		HE-1006	

R54

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
FOH R LADDER	3	S4 36°	575w	Balcony Texture Cool		(69)		R8140	

R55

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
ROH RIGHT	3	S4 19°	575w	Flat Front DSL		(17)			
ROH RIGHT	4	S4 19°	575w	Flat Front DSC		(16)			
ROH RIGHT	5	S4 19°	575w	Flat Front DSR		(15)			

R355

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
ISLAND 5	3	S4 26°	575w	SL Door Area Texture		(162)			
ISLAND 8	1	S4 26°	575w	SL Door Area Back		(172)			

R356

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
1ST LX	6	8" Fresnel	1kw	Toplight		(124)			
1ST LX	10	8" Fresnel	1kw	Toplight		(125)			
1ST LX	15	8" Fresnel	1kw	Toplight		(123)			
1ST LX	19	8" Fresnel	1kw	Toplight		(121)			
1ST LX	22	8" Fresnel	1kw	Toplight		(122)			
2nd LX	4	8" Fresnel	1kw	Toplight		(128)			
2nd LX	5	8" Fresnel	1kw	Toplight		(127)			
2nd LX	7	8" Fresnel	1kw	Toplight		(126)			
4TH LX	1	S4 50°	575w	Large Moon Clouds		(373)		G643	
4TH LX	5	S4 50°	575w	Large Moon Clouds		(374)		G643	
4TH LX	8	S4 50°	575w	Large Moon Clouds		(375)		G643	
SL SIDE PIPE	3	S4 50°	575w	Large Moon Clouds		(372)		G643	
SR SIDE PIPE	3	S4 26°	575w	Large Moon Clouds		(371)		G643	

R57

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
1ST LX	9	S4 50°	575w	Moonlight Through Clouds Texture		(223)		R842 1	
1ST LX	13	S4 50°	575w	Moonlight Through Clouds Texture		(222)		R842 1	
1ST LX	17	S4 50°	575w	Moonlight Through Clouds Texture		(221)		R842 1	

R360

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
FOH R BOXBOOM (ISLAND 37)	1	S4 26°	575w	Cool Box Boom DS		(10)			
FOH R BOXBOOM (ISLAND 37)	2	S4 19°	575w	Cool Box Boom US		(9)			
FOH R BOXBOOM (ISLAND 37)	3	S4 26°	575w	Cool Box Boom DS		(8)			
FOH R BOXBOOM (ISLAND 37)	4	S4 19°	575w	Cool Box Boom US		(7)			
FOH R BOXBOOM (ISLAND 37)	5	S4 26°	575w	Cool Box Boom DS		(6)			

R63

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
1ST LX	1	S4 36°	575w	SL Triangle Texture		(152)		R77879	
1ST LX	2	S4 26°	575w	SL Triangle Texture		(153)		R77879	
1ST LX	26	S4 26°	575w	SR Side Triangle Texture		(143)		R77879	
1ST LX	27	S4 36°	575w	SR Side Triangle Texture		(142)		R77879	
2nd LX	1	S4 36°	575w	SL Triangle Texture		(155)		R77637	
2nd LX	2	S4 26°	575w	SL Triangle Texture		(156)		R77637	
2nd LX	9	S4 26°	575w	SR Side Triangle Texture		(145)		R77637	
2nd LX	10	S4 36°	575w	SR Side Triangle Texture		(146)		R77637	
SL SIDE PIPE	1	S4 36°	575w	SL Triangle Texture		(151)		R77879	
SR SIDE PIPE	1	S4 36°	575w	SR Side Triangle Texture		(141)		R77879	
ISLAND 12	2	S4 50°	575w	Capulet Platform Elizabethan Window		(292)		G799	
ISLAND 19	3	S4 50°	575w	Capulet Elizabethan Window Night		(294)		G799	

R363

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
FOH PIPE	11	S4 50°	575w	Large Catacombs Breakup		(231)		MS-4004	
ISLAND 11	1	S4 50°	575w	Large Catacombs Breakup		(232)		MS-4004	

R68

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
ISLAND 6 DIAG	1	S4 36°	575w	Template Wash Night Trees Right Diag		(57)		G517	
ISLAND 6 DIAG	2	S4 36°	575w	Template Wash Night Trees Right Diag		(58)		G517	
ISLAND 6 DIAG	3	S4 26°	575w	Template Wash Night Trees Right Diag		(59)		G517	
ISLAND 12	6	S4 26°	575w	Template Wash Night Trees Right Diag		(56)		G517	
ISLAND 13	4	S4 36°	575w	Template Wash Night Trees Right Diag		(55)		G517	
ISLAND 14	2	S4 36°	575w	Template Wash Night Trees Right Diag		(54)		G517	
FOH R LADDER	5	S4 26°	575w	Template Wash Night Trees Right		(51)		G517	
FOH R LADDER	6	S4 36°	575w	Template Wash Night Trees Right		(52)		G517	
FOH R LADDER	7	S4 50°	575w	Template Wash Night Trees Right		(53)		G517	

R369

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
FOH PIPE	1	S4 50°	575w	Night Trees		(243)		R7734	
FOH PIPE	6	S4 50°	575w	Night Trees		(242)		R7734	
FOH PIPE	10	S4 50°	575w	Night Trees		(241)		R7734	

R71

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
ISLAND 24	1	S4 36°	575w	Aisle Light Descend Catacombs		(185)		R775 90	
ISLAND 27	2	S4 36°	575w	Aisle Light Descend Catacombs		(186)		R775 90	

R72

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
1ST LX	5	PAR 64 WFL	1kw	Back Cool		(271)			
1ST LX	8	PAR 64 WFL	1kw	Back Cool		(272)			
1ST LX	12	PAR 64 WFL	1kw	Back Cool		(273)			

R374

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
FOH PIPE	4	S4 36°	575w	Medium Catacombs Gobos		(234)		G726	
ISLAND 3	7	S4 36°	575w	Medium Catacombs Gobos		(235)		G726	
ISLAND 10	3	S4 36°	575w	Medium Catacombs Breakup		(233)		G726	

R81

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
1ST LX	3	S4 PARnel	575w	Back Dark Blue		(472)			
1ST LX	4	S4 PARnel	575w	Back Dark Blue		(471)			
SR PROSCENIUM BOOM	5	PAR 64 WFL	1kw	Night Behind Columns		(206)			
SR PROSCENIUM BOOM	6	PAR 64 WFL	1kw	Night Behind Columns		(205)			

R83

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
FOH PIPE	14b	Altman ZipStrip	120w	Back/Top for Balcony		(136)			
FOH PIPE	15b	Altman ZipStrip	120w	Back/Top for Balcony		(132)			

R388

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
SL PROSCENIUM FLOOR MOUNT	1	Selecon Pacific 90°	575w	Apothecary Fog Low Back		(202)			
SR PROSCENIUM BOOM	7	Selecon Pacific 90°	575w	Through Columns Low Shin		(201)			

R91

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
FOH PIPE	14c	Altman ZipStrip	120w	Back/Top for Balcony		(137)			
FOH PIPE	15c	Altman ZipStrip	120w	Back/Top for Balcony		(133)			

R124

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
3RD LX	1a	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(341)			
3RD LX	1d	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(341)			
3RD LX	2a	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(341)			
3RD LX	2d	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(341)			
3RD LX	3a	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(341)			
3RD LX	3d	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(341)			
3RD LX	4a	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(341)			
3RD LX	4d	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(341)			
3RD LX	5a	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(341)			
3RD LX	5d	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(341)			
3RD LX	6a	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(341)			
3RD LX	6d	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(341)			
3RD LX	7a	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(341)			
3RD LX	7d	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(341)			
CYC ROW	1a	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(344)			
CYC ROW	1d	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(344)			
CYC ROW	2a	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(344)			

R124

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
CYC ROW	2d	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(344)			
CYC ROW	3a	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(344)			
CYC ROW	3d	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(344)			
CYC ROW	4a	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(344)			
CYC ROW	4d	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(344)			
CYC ROW	5a	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(344)			
CYC ROW	5d	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(344)			
CYC ROW	6a	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(344)			
CYC ROW	6d	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(344)			
CYC ROW	7a	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(344)			
CYC ROW	7d	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(344)			

R125

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
3RD LX	1c	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(343)			
3RD LX	1f	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(343)			
3RD LX	2c	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(343)			
3RD LX	2f	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(343)			
3RD LX	3c	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(343)			
3RD LX	3f	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(343)			
3RD LX	4c	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(343)			
3RD LX	4f	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(343)			
3RD LX	5c	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(343)			
3RD LX	5f	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(343)			
3RD LX	6c	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(343)			
3RD LX	6f	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(343)			
3RD LX	7c	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(343)			
3RD LX	7f	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(343)			
CYC ROW	1c	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(346)			
CYC ROW	1f	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(346)			
CYC ROW	2c	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(346)			

R125

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
CYC ROW	2f	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(346)			
CYC ROW	3c	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(346)			
CYC ROW	3f	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(346)			
CYC ROW	4c	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(346)			
CYC ROW	4f	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(346)			
CYC ROW	5c	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(346)			
CYC ROW	5f	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(346)			
CYC ROW	6c	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(346)			
CYC ROW	6f	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(346)			
CYC ROW	7c	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(346)			
CYC ROW	7f	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(346)			

R126

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
3RD LX	1b	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(342)			
3RD LX	1e	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(342)			
3RD LX	2b	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(342)			
3RD LX	2e	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(342)			
3RD LX	3b	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(342)			
3RD LX	3e	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(342)			
3RD LX	4b	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(342)			
3RD LX	4e	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(342)			
3RD LX	5b	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(342)			
3RD LX	5e	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(342)			
3RD LX	6b	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(342)			
3RD LX	6e	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(342)			
3RD LX	7b	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(342)			
3RD LX	7e	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(342)			
CYC ROW	1b	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(345)			
CYC ROW	1e	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(345)			
CYC ROW	2b	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(345)			

R126

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
CYC ROW	2e	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(345)			
CYC ROW	3b	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(345)			
CYC ROW	3e	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(345)			
CYC ROW	4b	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(345)			
CYC ROW	4e	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(345)			
CYC ROW	5b	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(345)			
CYC ROW	5e	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(345)			
CYC ROW	6b	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(345)			
CYC ROW	6e	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(345)			
CYC ROW	7b	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(345)			
CYC ROW	7e	T3 3 Light Sky Cyc Strip	1kw	Cyc Wash		(345)			

R2003

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
SR PROSCENIUM BOOM	3	PAR 64 MFL	1kw	Storario Sun Through Columns		(212)			
SR PROSCENIUM BOOM	4	PAR 64 MFL	1kw	Storario Sun Through Columns		(211)			

R3204

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
FOH PIPE	3	S4 PAR MFL	575w	Top Light System		(103)			
FOH PIPE	5	S4 50°	575w	Rennaisance Field Top System		(430)		R710 45	
FOH PIPE	8	S4 PAR MFL	575w	Top Light System		(102)			
FOH PIPE	12	S4 PAR MFL	575w	Top Light		(101)			
ISLAND 2	2	S4 PARnel	575w	Top Light System		(96)			
ISLAND 2	3	S4 50°	575w	Rennaisance Field Top System		(426)		R710 45	
ISLAND 3	2	S4 50°	575w	Rennaisance Field Top System		(427)		R710 45	
ISLAND 3	5	S4 PARnel	575w	Top Light System		(97)			
ISLAND 4	2	S4 PARnel	575w	Top Light System		(99)			
ISLAND 4	4	S4 PARnel	575w	Top Light System		(98)			
ISLAND 4	5	S4 50°	575w	Rennaisance Field Top System		(428)		R710 45	
ISLAND 5	2	S4 PARnel	575w	Top Light System		(100)			
ISLAND 5	4	S4 50°	575w	Rennaisance Field Top System		(429)		R710 45	
ISLAND 8	4	S4 50°	575w	Rennaisance Field Top System		(421)		R710 45	
ISLAND 9	2	S4 50°	575w	Rennaisance Field Top System		(422)		R710 45	
ISLAND 9	3	S4 PAR MFL	575w	Top Light System		(92)			
ISLAND 10	2	S4 PAR MFL	575w	Top Light System		(93)			
ISLAND 12	4	S4 PAR MFL	575w	Top Light System		(94)			
ISLAND 15		S4 50°	575w	Rennaisance Field Top System		(431)		R710 45	
ISLAND 16	3	S4 PAR MFL	575w	Top Light System		(91)			
ISLAND 18	2	S4 50°	575w	Rennaisance Field Top System		(423)		R710 45	
ISLAND 19	1	S4 50°	575w	Rennaisance Field Top System		(424)		R710 45	

R3204

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
ISLAND 20	1	S4 50°	575w	Rennaisance Field Top System		(425)		R710 45	
ISLAND 20	2	S4 19°	575w	Tomb Special		(311)			
ISLAND 20	5	S4 PAR MFL	575w	Top Light System		(95)			
ISLAND 21	1	S4 50°	575w	Rennaisance Field Top System		(432)		R710 45	

R3206

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
FOH PIPE	14d	Altman ZipStrip	120w	Back/Top for Balcony		(138)			
FOH PIPE	15d	Altman ZipStrip	120w	Back/Top for Balcony		(134)			

R3208

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
2nd LX	6	S4 50°	575w	Capulet Elizabethan Window Day		(305)		R770 6	
FOH PIPE	2	PAR 64 NSP	1kw	Haze Ending Tomb		(455)			
FOH PIPE	9	PAR 64 NSP	1kw	Haze Ending Tomb		(453)			
FOH PIPE	13	PAR 64 NSP	1kw	Haze Ending Tomb		(451)			
ISLAND 3	6	PAR 64 NSP	1kw	Haze Ending Tomb		(452)			
ISLAND 13	5	PAR 64 NSP	1kw	Haze Ending Tomb		(454)			

R3313

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
ROH LEFT	1	S4 26°	575w	Aisle Light Ascending		(181)			
ROH RIGHT	6	S4 26°	575w	Aisle Light Ascending		(182)			
ISLAND 27	3	S4 36°	575w	Band Warm Area		(441)			
FOH L BOXBOOM (ISLAND 30)	1	S4 26°	575w	Warm Box Boom DS		(5)			
FOH L BOXBOOM (ISLAND 30)	2	S4 19°	575w	Warm Box Boom US		(4)			
FOH L BOXBOOM (ISLAND 30)	3	S4 26°	575w	Warm Box Boom DS		(3)			
FOH L BOXBOOM (ISLAND 30)	4	S4 19°	575w	Warm Box Boom US		(2)			
FOH L BOXBOOM (ISLAND 30)	5	S4 26°	575w	Warm Box Boom DS		(1)			

R3408

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
4TH LX	6	2k Fresnel	2kw	Sun Behind Scrim		(321)			
ISLAND 9	4	S4 26°	575w	SL Door Area Texture		(171)		G580	
ISLAND 12	3	S4 26°	575w	SR Door Area Texture		(161)		G580	

R3409

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
ROH LEFT	2	S4 19°	575w	Flat Front DSL		(13)			
ROH LEFT	3	S4 19°	575w	Flat Front DSC		(12)			
ROH LEFT	4	S4 19°	575w	Flat Front DSR		(11)			
FOH L LADER	4	PAR 64 MFL	1kw	SR Entrance Amber Wash		(401)			
FOH L LADER	8	PAR 64 MFL	1kw	SR Entrance Amber Wash		(402)			

R43806

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
ISLAND 31	1	S4 36°	575w	Friar's Cell Window Gobo (Color is R43806 Prismatic Glass)		(301)		G376	
ISLAND 36	1	S4 36°	575w	Friar's Cell Window Gobo (Color is R43806 Prismatic Glass)		(302)		G376	

LED

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
UNDER PLATFORM	1	Phillips LED ICove	40w	LED @ 1:00		(580)			
UNDER PLATFORM	2	Phillips LED ICove	40w	LED @ 3:00		(570)			
UNDER PLATFORM	3	Phillips LED ICove	40w	LED @ 4:00		(560)			
UNDER PLATFORM	4	Phillips LED ICove	40w	LED @ 5:00		(550)			
UNDER PLATFORM	5	Phillips LED ICove	40w	LED @ 7:00		(540)			
UNDER PLATFORM	6	Phillips LED ICove	40w	LED @ 8:00		(530)			
UNDER PLATFORM	7	Phillips LED ICove	40w	LED @ 9:00		(520)			
UNDER PLATFORM	8	Phillips LED ICove	40w	LED @ 10:00		(510)			

N/C

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
4TH LX	4	S4 50°	575w	Large Clouds		(353)		SR-1100	
4TH LX	7	S4 26°	575w	Whispy Clouds Gobo		(363)		SR-1044	
SL SIDE PIPE	2	S4 26°	575w	Whispy Clouds Gobo		(362)		SR-1044	
SL SIDE PIPE	4	S4 26°	575w	Large Clouds		(352)		SR-1100	
SR SIDE PIPE	2	S4 26°	575w	Whispy Clouds Gobo		(361)		SR-1044	
SR SIDE PIPE	4	S4 26°	575w	Large Clouds		(351)		SR-1100	
ROH RIGHT	1	S4 26°	575w	Night Flat Front		(65)		R86730	
ROH RIGHT	2	S4 19°	575w	Night Flat Front		(66)		R86730	
ISLAND 10-11 MOVER PIPE	1	VL-2416 Wash	400w	Wash Mover		(500)			
ISLAND 24-25 MOVER PIPE	1	VL-3000 Spot	1.2kw	CTO Mover		(501)			
ISLAND 26-27 MOVER PIPE	1	VL-3000 Spot	1.2kw	CTO Mover		(502)			
ISLAND 2	1	S4 PARnel	575w	Scroller Back		(112)	7.5" FOR ERU NNE R COL OR SCR OLL ER		

N/C

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
ISLAND 5	6	S4 PARnel	575w	Scroller Back		(116)	7.5" FOR ERU NNE R COL OR SCR OLL ER		
ISLAND 8	5	S4 PARnel	575w	Scroller Back		(111)	7.5" FOR ERU NNE R COL OR SCR OLL ER		
ISLAND 9	1	S4 PARnel	575w	Scroller Back		(113)	7.5" FOR ERU NNE R COL OR SCR OLL ER		
ISLAND 12	5	S4 PARnel	575w	Scroller Back		(114)	7.5" FOR ERU NNE R COL OR SCR OLL ER		

N/C

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Gobo	Gsiz
ISLAND 13	2	S4 PARnel	575w	Scroller Back		(115)	7.5" FOR ERU NNE R COL OR SCR OLL ER		

Romeo and Juliet GOBO SCHEDULE

romeoandjulietv8.lw5

3/12/11

LD: Mike McShane
ME: Todd Bedell
PROF: Jeremy Sinicki

Directed by Dr. Judith Williams
April 1 - 10, 2011
University of Florida SOTD

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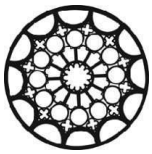
romeoandjulietv8.lw5

3/12/11

LD: Mike McShane
ME: Todd Bedell
PROF: Jeremy Sinicki

Directed by Dr. Judith Williams
April 1 - 10, 2011
University of Florida SOTD



G376

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
ISLAND 31	1	S4 36°	575w	Friar's Cell Window Gobo (Color is R43806 Prismatic Glass)		(301)		R43806	
ISLAND 36	1	S4 36°	575w	Friar's Cell Window Gobo (Color is R43806 Prismatic Glass)		(302)		R43806	

G517

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
ISLAND 6 DIAG	1	S4 36°	575w	Template Wash Night Trees Right Diag		(57)		R68	
ISLAND 6 DIAG	2	S4 36°	575w	Template Wash Night Trees Right Diag		(58)		R68	
ISLAND 6 DIAG	3	S4 26°	575w	Template Wash Night Trees Right Diag		(59)		R68	
ISLAND 12	6	S4 26°	575w	Template Wash Night Trees Right Diag		(56)		R68	
ISLAND 13	4	S4 36°	575w	Template Wash Night Trees Right Diag		(55)		R68	
ISLAND 14	2	S4 36°	575w	Template Wash Night Trees Right Diag		(54)		R68	
FOH R LADDER	5	S4 26°	575w	Template Wash Night Trees Right		(51)		R68	
FOH R LADDER	6	S4 36°	575w	Template Wash Night Trees Right		(52)		R68	
FOH R LADDER	7	S4 50°	575w	Template Wash Night Trees Right		(53)		R68	

G579

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
ROH LEFT	5	S4 26°	575w	Day Flat Front Trees		(62)		R08	
ROH LEFT	6	S4 19°	575w	Day Flat Front Trees		(61)		R08	

G580

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
ISLAND 9	4	S4 26°	575w	SL Door Area Texture		(171)		R3408	
ISLAND 12	3	S4 26°	575w	SR Door Area Texture		(161)		R3408	

G643

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
4TH LX	1	S4 50°	575w	Large Moon Clouds		(373)		R356	
4TH LX	5	S4 50°	575w	Large Moon Clouds		(374)		R356	
4TH LX	8	S4 50°	575w	Large Moon Clouds		(375)		R356	
SL SIDE PIPE	3	S4 50°	575w	Large Moon Clouds		(372)		R356	
SR SIDE PIPE	3	S4 26°	575w	Large Moon Clouds		(371)		R356	

G726

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
FOH PIPE	4	S4 36°	575w	Medium Catacombs Gobos		(234)		R374	
ISLAND 3	7	S4 36°	575w	Medium Catacombs Gobos		(235)		R374	
ISLAND 10	3	S4 36°	575w	Medium Catacombs Breakup		(233)		R374	

G799

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
ISLAND 12	2	S4 50°	575w	Capulet Platform Elizabethan Window		(292)		R63	
ISLAND 13	1	S4 36°	575w	Capulet Elizabethan Window Day		(293)		R302	
ISLAND 19	3	S4 50°	575w	Capulet Elizabethan Window Night		(294)		R63	
ISLAND 28	1	S4 36°	575w	Capulet Elizabethan Window		(291)		R302	

HE-1006

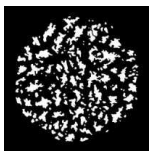
Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
4TH LX	3	S4 26°	575w	Moon HI Rez Gobo		(331)		R353	

MS-2476

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
FOH R LADDER	1	S4 26°	575w	Marble Texture Night Platform		(381)		R337	
FOH R LADDER	2	S4 36°	575w	Marble Texture Night Platform		(382)		R337	

MS-3547

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
ISLAND 1 DIAG	1	S4 26°	575w	Template Wash Day Trees Right Diag		(49)		R316	
ISLAND 1 DIAG	2	S4 36°	575w	Template Wash Day Trees Right Diag		(48)		R316	
ISLAND 1 DIAG	3	S4 36°	575w	Template Wash Day Trees Right Diag		(47)		R316	
ISLAND 3	4	S4 26°	575w	Template Wash Day Trees Right Diag		(46)		R316	
ISLAND 8	3	S4 50°	575w	Template Wash Day Trees Right Diag		(44)		R316	
ISLAND 9	5	S4 36°	575w	Template Wash Day Trees Right Diag		(45)		R316	
FOH L LADER	5	S4 26°	575w	DS Street Side Light		(43)		R316	
FOH L LADER	6	S4 36°	575w	DS Street Side Light		(42)		R316	
FOH L LADER	7	S4 50°	575w	DS Street Side Light		(41)		R316	

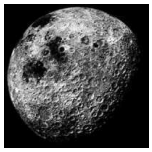


MS-2199

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
SR PROSCENIUM BOOM	1	S4 50°	575w	Texture Through Columns		(214)		R302	
SR PROSCENIUM BOOM	2	S4 36°	575w	Texture Through Columns		(213)		R302	

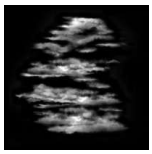
MS-4004

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
FOH PIPE	11	S4 50°	575w	Large Catacombs Breakup		(231)		R363	
ISLAND 11	1	S4 50°	575w	Large Catacombs Breakup		(232)		R363	



SR-1010

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
4TH LX	2	S4 10°	575w	Smaller Hi Rez Moon		(332)		R353	



SR-1044

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
4TH LX	7	S4 26°	575w	Whispy Clouds Gobo		(363)		N/C	
SL SIDE PIPE	2	S4 26°	575w	Whispy Clouds Gobo		(362)		N/C	
SR SIDE PIPE	2	S4 26°	575w	Whispy Clouds Gobo		(361)		N/C	

SR-1100

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
4TH LX	4	S4 50°	575w	Large Clouds		(353)		N/C	
SL SIDE PIPE	4	S4 26°	575w	Large Clouds		(352)		N/C	
SR SIDE PIPE	4	S4 26°	575w	Large Clouds		(351)		N/C	

R71045

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
FOH PIPE	5	S4 50°	575w	Rennaisance Field Top System		(430)		R3204	
ISLAND 2	3	S4 50°	575w	Rennaisance Field Top System		(426)		R3204	
ISLAND 3	2	S4 50°	575w	Rennaisance Field Top System		(427)		R3204	
ISLAND 4	5	S4 50°	575w	Rennaisance Field Top System		(428)		R3204	
ISLAND 5	4	S4 50°	575w	Rennaisance Field Top System		(429)		R3204	
ISLAND 8	4	S4 50°	575w	Rennaisance Field Top System		(421)		R3204	
ISLAND 9	2	S4 50°	575w	Rennaisance Field Top System		(422)		R3204	
ISLAND 15		S4 50°	575w	Rennaisance Field Top System		(431)		R3204	
ISLAND 18	2	S4 50°	575w	Rennaisance Field Top System		(423)		R3204	
ISLAND 19	1	S4 50°	575w	Rennaisance Field Top System		(424)		R3204	
ISLAND 20	1	S4 50°	575w	Rennaisance Field Top System		(425)		R3204	
ISLAND 21	1	S4 50°	575w	Rennaisance Field Top System		(432)		R3204	

R7706

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
2nd LX	6	S4 50°	575w	Capulet Elizabethan Window Day		(305)		R3208	

R7734

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
FOH PIPE	1	S4 50°	575w	Night Trees		(243)		R369	
FOH PIPE	6	S4 50°	575w	Night Trees		(242)		R369	
FOH PIPE	10	S4 50°	575w	Night Trees		(241)		R369	

R77590

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
ISLAND 24	1	S4 36°	575w	Aisle Light Descend Catacombs		(185)		R71	
ISLAND 27	2	S4 36°	575w	Aisle Light Descend Catacombs		(186)		R71	

R77637

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
2nd LX	1	S4 36°	575w	SL Triangle Texture		(155)		R63	
2nd LX	2	S4 26°	575w	SL Triangle Texture		(156)		R63	
2nd LX	9	S4 26°	575w	SR Side Triangle Texture		(145)		R63	
2nd LX	10	S4 36°	575w	SR Side Triangle Texture		(146)		R63	

R7774

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
FOH L LADER	1	S4 26°	575w	Blossoms Texture Day Platform		(391)		R305	
FOH L LADER	2	S4 36°	575w	Blossoms Texture Day Platform		(392)		R305	

R77879

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
1ST LX	1	S4 36°	575w	SL Triangle Texture		(152)		R63	
1ST LX	2	S4 26°	575w	SL Triangle Texture		(153)		R63	
1ST LX	26	S4 26°	575w	SR Side Triangle Texture		(143)		R63	
1ST LX	27	S4 36°	575w	SR Side Triangle Texture		(142)		R63	
SL SIDE PIPE	1	S4 36°	575w	SL Triangle Texture		(151)		R63	
SR SIDE PIPE	1	S4 36°	575w	SR Side Triangle Texture		(141)		R63	

R8140

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
FOH R LADDER	3	S4 36°	575w	Balcony Texture Cool		(69)		R54	

R8420

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
FOH L LADER	3	S4 36°	575w	Balcony Texture Warm		(68)		R08	

R8421

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
1ST LX	9	S4 50°	575w	Moonlight Through Clouds Texture		(223)		R57	
1ST LX	13	S4 50°	575w	Moonlight Through Clouds Texture		(222)		R57	
1ST LX	17	S4 50°	575w	Moonlight Through Clouds Texture		(221)		R57	

R86730

Position	U#	Inst Type	Watt	Purpose	Dm	Chan	Acc	Color	Gsiz
ROH RIGHT	1	S4 26°	575w	Night Flat Front		(65)		N/C	
ROH RIGHT	2	S4 19°	575w	Night Flat Front		(66)		N/C	