

Instrument Schedule

Position	Unit	Channel	Dimmer	Purpose	Type	Lens	Color	Gobo
Diagonal 7	1	150	485	VL1000	VL1000 A		N/C	
Diagonal 9	1	250	450	VL Wash	VL 2412		N/C	
Mezz. 1	1	3	3	Front Diagonal Warm	Source 4	50°	R3313	
Mezz. 1	2	92	92	Rose PAR Wash	Source 4 PAR	MFL	R45	
Mezz. 1	3	107	107	Pink Mezzanine Wash	Procan PAR 64		R3313	
Mezz. 1	4	89	89	Red PAR Wash	Procan PAR 64		R26	
Mezz. 1	5	113	193	House Lights	Altman Q Lite			
Mezz. 1	6	2	2	Front Diagonal Warm	Source 4	50°	R3313	
Mezz. 1	7	88	88	Red PAR Wash	Procan PAR 64		R26	
Mezz. 1	8	21	21	Front Diagonal Cool	Source 4	50°	R3202	
Mezz. 1	9	1	1	Front Diagonal Warm	Source 4	50°	R3313	
Mezz. 1	10	114	193	House Lights	Altman Q Lite			
Mezz. 1	11	87	87	Red PAR Wash	Procan PAR 64		R26	
Mezz. 1	12	110	110	Blue Mezzanine Wash	Procan PAR 64		R3202	
Mezz. 1	13	20	20	Front Diagonal Cool	Source 4	50°	R3202	
Mezz. 1	14	86	86	Dark Lav PAR Wash	Source 4 PAR	MFL	R57	
Mezz. 1	15	106	106	Pink Mezzanine Wash	Procan PAR 64		R3313	

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Mezz. 2	1	109	183	Blue Mezzanine Wash	Procan PAR 64		R3202	
Mezz. 2	2	13	182	Back Diagonal Warm	Berkey 40°		R3313	
Mezz. 2	3	54	181	Blue Sidelight	Source 4	36°	R378	
Mezz. 2	4	93	240	Dark Blue PAR Wash	Procan PAR 64		R83	
Mezz. 2	5	10	239	Back Diagonal Warm	Berkey 40°		R3313	
Mezz. 2	6	77	238	SR Tortellini Texture	Source 4	26°	N/C	R8140
Mezz. 2	7	78	237	SR Tortellini Texture	Source 4	50°	N/C	R8140
Mezz. 2	8	51	236	Blue Sidelight	Source 4	36°	R378	
Mezz. 2	9	112	183	House Lights	Altman Q-Lite			
Mezz. 2	10	25	235	Front Diagonal Cool	Source 4	36°	R3202	
Mezz. 2	11	94	233	Dark Blue PAR Wash	Procan PAR 64		R83	
Mezz. 2	12	74	234	SR Tortellini Texture	Source 4	26°	N/C	R8140
Mezz. 2	13	75	232	SR Tortellini Texture	Source 4	50°	N/C	R8140
Mezz. 2	14	48	231	Blue Sidelight	Source 4	36°	R378	
Mezz. 2	15	22	230	Front Diagonal Cool	Source 4	36°	R3202	
Mezz. 2	16	84	229	Dark Lav PAR Wash	Source 4 PAR	MFL	R57	
Mezz. 2	17	95	228	Dark Blue PAR Wash	Procan PAR 64		R83	
Mezz. 2	18	85	227	Dark Lav PAR Wash	Source 4 PAR	MFL	R57	
Mezz. 2	19	19	226	Front Diagonal Cool	Source 4	50°	R3202	
Mezz. 3	1	105	192	Ghost Backlight	Source 4 PAR	MFL	R73	
Mezz. 3	2	18	191	Back Diagonal Warm	Berkey 40°		R3313	
Mezz. 3	3	34	188	Back Diagonal Cool	Source 4	50°	R3202	
Mezz. 3	4	16	186	Back Diagonal Warm	Berkey 40°		R3313	

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Mezz. 4	1	36	194	Back Diagonal Cool	Source 4	50°	R3202	
Mezz. 4	2	108	195	Pink Mezzanine Wash	Procan PAR 64		R3313	
Mezz. 4	3	33	196	Back Diagonal Cool	Source 4	50°	R3202	
Mezz. 4	4	45	197	Amber Sidelight	Source 4	36°	R9	
Mezz. 4	5	96	198	Green PAR Wash	Procan PAR 64		R91	
Mezz. 4	6	71	199	SL Marble Texture	Source 4	26°	N/C	A2476
Mezz. 4	7	72	200	SL Marble Texture	Source 4	50°	N/C	A2476
Mezz. 4	8	30	201	Back Diagonal Cool	Source 4	50°	R3202	
Mezz. 4	9	42	202	Amber Sidelight	Source 4	36°	R9	
Mezz. 4	10	9	203	Front Diagonal Warm	Source 4	50°	R3313	
Mezz. 4	11	97	204	Green PAR Wash	Procan PAR 64		R91	
Mezz. 4	12	115	190	House Lights	Altman Q-Lite			
Mezz. 4	13	6	205	Front Diagonal Warm	Source 4	50°	R3313	
Mezz. 4	14	39	206	Amber Sidelight	Source 4	36°	R9	
Mezz. 4	15	69	207	SL Marble Texture	Source 4	50°	N/C	A2476
Mezz. 4	16	68	208	SL Marble Texture	Source 4	26°	N/C	A2476
Mezz. 4	17	111	209	Blue Mezzanine Wash	Procan PAR 64		R3202	
Mezz. 4	18	90	210	Rose PAR Wash	Source 4 PAR	MFL	R45	
Mezz. 4	19	98	212	Green PAR Wash	Procan PAR 64		R91	
Mezz. 4	20	91	211	Rose PAR Wash	Source 4 PAR	MFL	R45	

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Position	Unit	Channel	Dimmer	Purpose	Type	Lens	Color	Gobo
Pipe 1	1	101	180	SL N/C Spot	Source 4	19°	R3313	
Pipe 1	2	57	176	Amber Top Light	Altman 8" Fresnel		R16	
Pipe 1	3	100	175	CS N/C Spot	Source 4	19°	R3313	
Pipe 1	4	56	171	Amber Top Light	Altman 8" Fresnel		R16	
Pipe 1	5	99	170	SR N/C Spot	Source 4	19°	R3313	
Pipe 1	6	55	166	Amber Top Light	Altman 8" Fresnel		R16	
Pipe 3	1	58	107	Amber Top Light	Altman 8" Fresnel		R16	
Pipe 3	2	60	116	Amber Top Light	Altman 8" Fresnel		R16	
Pipe 3	3	83	114	Shakespeare on drop	Source 4	26°	R3313	
Pipe 3	4	59	111	Amber Top Light	Altman 8" Fresnel		R16	
Pipe 3	5	80	107	Light Lav Drop Wash	Berkey 30°		R52	
Pipe 3	6	79	106	Light Lav Drop Wash	Berkey 30°		R52	
Pipe 4	1	28	66	Back Diagonal Cool	Source 4	36°	R3202	
Pipe 4	2	12	75	Back Diagonal Warm	Berkey 30°		R3313	
Pipe 4	3	29	71	Back Diagonal Cool	Source 4	36°	R3202	
Pipe 4	4	103	67	Broken Glass Top Texture	Source 4	36°	A4750	R7500
Pipe 4	5	102	69	N/C CS Top	Source 4	36°	A4750	
Pipe 4	6	11	70	Back Diagonal Warm	Berkey 30°		R3313	
Pipe 5	1	81	60	Amber Drop Texture	Berkey 30°		R16	R7570
Pipe 5	2	82	47	Lav Drop Texture	Berkey 30°		R57	R7570

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Pipe 6	1	32	11	Back Diagonal Cool	Source 4	36°	R3202	
Pipe 6	2	63	12	Amber Backlight	Source 4 PARnel		R8	
Pipe 6	3	66	13	Lav Backlight	Source 4 PARnel		R54	
Pipe 6	4	104	15	Backlight Sock	Source 4	26°	R73	
Pipe 6	5	15	14	Back Diagonal Warm	Berkey 30°		R3313	
Pipe 6	6	31	34	Back Diagonal Cool	Source 4	36°	R3202	
Pipe 6	7	62	35	Amber Backlight	Source 4 PARnel		R8	
Pipe 6	8	65	27	Lav Backlight	Source 4 PARnel		R54	
Pipe 6	9	14	26	Back Diagonal Warm	Berkey 30°		R3313	
Pipe 6	10	61	1	Amber Backlight	Source 4 PARnel		R8	
Pipe 6	11	64	5	Lav Backlight	Source 4 PARnel		R54	
Pipe A	1	17	16	Back Diagonal Warm	Berkey 30°		R3313	
Pipe A	2	52	19	Blue Sidelight	Source 4	26°	R378	
Pipe A	3	53	20	Blue Sidelight	Berkey 30°		R378	
Pipe A	4	76	76	SR Tortellini Texture	Source 4	26°	N/C	R8140
Pipe A	5	49	77	Blue Sidelight	Source 4	26°	R378	
Pipe A	6	50	79	Blue Sidelight	Berkey 30°		R378	
Pipe A	7	26	80	Front Diagonal Cool	Source 4	36°	R3202	
Pipe A	8	73	136	SR Tortellini Texture	Source 4	26°	N/C	R8140
Pipe A	9	46	137	Blue Sidelight	Source 4	26°	R378	
Pipe A	10	47	138	Blue Sidelight	Berkey 30°		R378	
Pipe A	11	23	140	Front Diagonal Cool	Source 4	36°	R3202	
Pipe C	1	27	90	Front Diagonal Cool	Source 4	36°	R3202	
Pipe C	2	24	150	Front Diagonal Cool	Source 4	36°	R3202	
Pipe D	1	7	91	Front Diagonal Warm	Source 4	36°	R3313	
Pipe D	2	4	151	Front Diagonal Warm	Source 4	36°	R3313	

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Pipe F	1	35	45	Back Diagonal Cool	Berkey 30°		R3202	
Pipe F	2	43	42	Amber Sidelight	Source 4	26°	R9	
Pipe F	3	44	41	Amber Sidelight	Berkey 30°		R9	
Pipe F	4	70	105	SL Marble Texture	Source 4	26°	N/C	A2476
Pipe F	5	40	104	Amber Sidelight	Source 4	26°	R9	
Pipe F	6	41	102	Amber Sidelight	Berkey 30°		R9	
Pipe F	7	8	101	Front Diagonal Warm	Source 4	36°	R3313	
Pipe F	8	37	165	Amber Sidelight	Source 4	26°	R9	
Pipe F	9	38	164	Amber Sidelight	Berkey 30°		R9	
Pipe F	10	67	163	SL Marble Texture	Source 4	26°	N/C	A2476
Pipe F	11	5	161	Front Diagonal Warm	Source 4	36°	R3313	