

Ilia Kemble		12 Angry Jurors Dimmer Hookup					10/1/13
Dimmer	Channel	Inst Type	Wattage	Purpose	Color	Position	Unit Number
138	320			FAN		4A	7
1	11	Source 4 26deg	575w	I_FL	R333	1C	1
6	12	Source 4 26deg	575w	II_FL	R333	1C	2
8	13	Source 4 26deg	575w	III_FL	R333	1C	3
22	43	Source 4 26deg	575w	III_FL	R87	1C	6
20	42	Source 4 26deg	575w	II_FL	R87	1C	5
16	41	Source 4 26deg	575w	I_FI	R87	1C	4
98	17	Source 4 26deg	575w	VII_FL	R333	3C	1
49	14	Source 4 26deg	575w	IV_FL	R333	2C	1
101	18	Source 4 26deg	575w	VIII_FL	R333	3C	2
52	15	Source 4 26deg	575w	V_FL	R333	2C	2
104	19	Source 4 26deg	575w	IX_FL	R333	3C	3
57	16	Source 4 26deg	575w	VI_FL	R333	2C	4
122	49	Source 4 26deg	575w	IX_FL	R87	3C	13
47	46	Source 4 26deg	575w	VI_FL	R87	2C	10
119	48	Source 4 26deg	575w	VIII_FL	R87	3C	12
68	45	Source 4 26deg	575w	V_FL	R87	2C	7
118	47	Source 4 26deg	575w	VII_FL	R87	3C	9
64	44	Source 4 26deg	575w	IV_FL	R87	2C	5
221	217	Source 4 26deg	575w	Window_Glow	R302+R132	5E	1
224	28	Source 4 26deg	575w	VIII_FL	R87	6B	3
228	29	Source 4 26deg	575w	IX_FL	R87	6B	4
194	39	Source 4 26deg	575w	IX_FL	R333	5B	13
238	38	Source 4 26deg	575w	VIII_FL	R333	6B	6
235	37	Source 4 26deg	575w	VII_FL	R333	6B	5
123	21	Source 4 26deg	575w	I_FL	R87	4B	1
125	22	Source 4 26deg	575w	II_FL	R87	4B	2
181	26	Source 4 26deg	575w	VI_FL	R87	5B	7
128	23	Source 4 26deg	575w	III_FL	R87	4B	3
146	33	Source 4 26deg	575w	III_FL	R333	4B	10
195	36	Source 4 26deg	575w	VI_FL	R333	5B	14
193	35	Source 4 26deg	575w	V_FL	R333	5B	12
143	32	Source 4 26deg	575w	II_FL	R333	4B	9
212	34	Source 4 26deg	575w	IV_FL	R333	5B	10
147	31	Source 4 26deg	575w	I_FL	R333	4B	8
215	64	8" Fresnel	1kw	Vom 3	G330	5D	1
166	112	Source 4 26deg	575w	Vom 3	R87	4D	4
190	63	8" Fresnel	1kw	Vom 3	G330	5A	10
85	92	Source 4 36deg	575w	Fence_II	R54	3A	5
84	52	8" Fresnel	1kw	II	G330	3A	4
81	91	Source 4 36deg	575w	Fence_I	R54	3A	2
80	51	8" Fresnel	1kw	I	G330	3A	1
82	106	8" Fresnel	1kw	I	R02	3A	3
89	93	Source 4 36deg	575w	Fence_III	R54	3A	7
88	53	8" Fresnel	1kw	III	G330	3A	6
90	107	8" Fresnel	1kw	III	R02	3A	8
111	98	Source 4 36deg	575w	Fence_V	R54	3D	7
110	58	8" Fresnel	1kw	V	G330	3D	6
106	97	Source 4 36deg	575w	Fence_IV	R54	3D	2
105	57	8" Fresnel	1kw	IV	G330	3D	1
159	101	Source 4 36deg	575w	Fence_VIII	R54	4D	5
158	61	8" Fresnel	1kw	VIII	G330	4D	4
156	100	Source 4 36deg	575w	Fence_VII	R54	4D	2
155	60	8" Fresnel	1kw	VII	G330	4D	1
157	108	8" Fresnel	1kw	VII	R02	4D	3
165	102	Source 4 36deg	575w	Fence_IX	R54	4D	9
163	62	8" Fresnel	1kw	IX	G330	4D	8
127	94	Source 4 36deg	575w	Fence_IV	R54	4A	2
130	54	8" Fresnel	1kw	IV	G330	4A	1
136	55	8" Fresnel	1kw	V	G330	4A	5
140	96	Source 4 36deg	575w	Fence_VI	R54	4A	9
139	56	8" Fresnel	1kw	VI	G330	4A	8
53	143		575	Fan/Lights_SL	G330	2C	3
189	144		575	Fan/Lights_SL	G330	5B	11
59	136	Source 4 36deg	575w	Door Spec	G330+R132	2D	5
241	137	Source 4 19deg	575W	Door Spec	G330+R132	6B	7
229	203		575	Window_VIII	R302	6A	3
197	201		575	Window_IV	R302	5B	2
107	140	Source 4 19deg	575w	Lamp Spec	R02+R132	3D	3
164	141	Source 4 19deg	575w	Lamp Spec	R02+R132	4D	7
230	207		575	VIII_SL	R302	6A	4
227	306		575	VIII_SL	R63	6A	2
191	103	Source 4 36deg	575w	Fence_Vom 3	R54	5A	11
217	110	8" Fresnel	1kw	Vom 3	R02	5D	3
216	104	Source 4 36deg	575w	Fence_Vom 3	R54	5D	2
67	212		575	II_SL	R302	2D	8
69	209		575	Window_V	R302	2C	8
71	214		575	VI_SL	R302	2D	10
66	208		575	Window_II	R302	2C	6
72	210		575	Window_VI	R302	2C	9
70	213		575	V_SL	R302	2D	9
7	71	Source 4 36deg	575w	I_SL	L201	1D	1
12	72	Source 4 36deg	575w	II_SL	L201	1D	2
56	73	Source 4 36deg	575w	IV_SL	L201	2D	3
60	74	Source 4 36deg	575w	V_SL	L201	2D	6
65	75	Source 4 36deg	575w	VI_SL	L201	2D	7
112	76	Source 4 36deg	575w	VIII_SL	L201	3D	8
234	87	Source 4 36deg	575w	IX_SL	L201	6A	6
232	86	Source 4 36deg	575w	VIII_SL	L201	6A	5
182	83	Source 4 36deg	575w	VI_SL	L201	5A	5
185	84	Source 4 36deg	575w	V_SL	L201	5A	6
186	85	Source 4 36deg	575w	IV_SL	L201	5A	7
134	82	Source 4 36deg	575w	II_SL	L201	4A	4
132	81	Source 4 36deg	575w	I_SL	L201	4A	3
108	146	Source 4 19deg	575W	Knife Spec	R54	3D	4
192	109	8" Fresnel	1kw	Vom 3	R02	5A	12
58	138	Source 4 19deg	575W	Door Window	R02	2D	4
109	121	8" Fresnel	1kw	J1	R54	3C	4
137	127	8" Fresnel	1kw	J7	R54	4B	7
91	132	8" Fresnel	1kw	J12	R54	3C	10
87	128	8" Fresnel	1kw	J8	R54	3C	5
113	129	8" Fresnel	1kw	J9	R54	3C	6
120	130	8" Fresnel	1kw	J10	R54	3C	7
117	131	8" Fresnel	1kw	J11	R54	3C	8
184	122	8" Fresnel	1kw	J2	R54	5B	9
129	124	8" Fresnel	1kw	J4	R54	4B	6
133	125	8" Fresnel	1kw	J5	R54	4B	5
131	126	8" Fresnel	1kw	J6	R54	4B	4
183	123	8" Fresnel	1kw	J3	R54	5B	8
161	134	8" Fresnel	1kw	Bench Spec	R54	4C	2
25	503	Running Light	575w	RUN		2E	1
45	504	8" Fresnel	1kw	Vom 4_DL	R54	2A	1
48	503	Running Light	575w	RUN		Under Catwalk 8	1
54	1	Etc Source 4 Zoom 25°-50°	750w	WASH		2D	1
	1	S Fader			2/1	2D	
55	2	Etc Source 4 Zoom 25°-50°	750w	WASH		2D	2
	2	S Fader			2/4	2D	2
92	216	Source 4 36deg	575w	Window_Glow	G330+R132	3D	9
99	503	Running Light	575w	RUN		3E	1
103	321			LIGHT		3D	5
114	77	Source 4 36deg	575w	IX_SL	L201	3D	10
115	59	8" Fresnel	1kw	VI	G330	3D	11
116	99	Source 4 36deg	575w	Fence_VI	R54	3D	12
135	95	Source 4 36deg	575w	Fence_V	R54	4A	6
160	321			LIGHT		4C	1
172	205	Source 4 36deg	575	IV_SL	R302	5A	1
173	304	Source 4 36deg	575	IV_SL	R63	5A	2
175	24	Source 4 26deg	575w	IV_FL	R87	5B	1
177	25	Source 4 26					