Chan	Dm	Position	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
1	32	AP2	1	A Front	ETC Source4 26deg 750w	R54	
	26	"	5	"	"	R33	
2	31	AP2	2	B Front	ETC Source4 26deg 750w	R54	
	10	"	8	"	"	R33	
3	27	AP2	4	C Front	ETC Source4 26deg 750w	R54	
	18	"	10	"	"	R33	
4	24	AP2	6	D Front	ETC Source4 26deg 750w	R54	
	13	"	12	"	"	R33	
5	20	AP2	9	E Front	ETC Source4 26deg 750w	R54	
	12	"	13	"	"	R33	
6	75	AP1.1	1	F Front	ETC Source4 26deg 750w	R54	
	61	"	8	"	"	R33	
7	69	AP1.1	4	G Front	ETC Source4 26deg 750w	R54	
	53	"	11	"	"	R33	
8	62	AP1.1	7	H Front	ETC Source4 26deg 750w	R54	
	47	"	14	"	"	R33	
9	56	AP1.1	9	I Front	ETC Source4 26deg 750w	R54	
	43	"	16	"	"	R33	
10	51	AP1.1	13	J Front	ETC Source4 26deg 750w	R54	
	36	"	19	"	"	R33	
11	222	AP0	1	K Front	ETC Source4 36deg 750w	R54	
	215	"	8	"	"	R33	
12	221	AP0	2	L Front	ETC Source4 36deg 750w	R54	
	210	"	12	"	"	R33	
13	218	AP0	5	M Front	ETC Source4 36deg 750w	R54	
	205	"	16	"	"	R33	
14	213	AP0	9	N Front	ETC Source4 36deg 750w	R54	
	202	"	19	"	"	R33	
15	208	AP0	13	O Front	ETC Source4 36deg 750w	R54	
	201	"	20	"	"	R33	

Chan	Dm	Position	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
16	112	1E	6	P Front	ETC Source4 36deg 750w	R54	
	103	"	14	"	"	R33	
17	111	1E	7	Q Front	ETC Source4 36deg 750w	R54	
	96	"	19	"	"	R33	
18	106	1E	11	R Front	ETC Source4 36deg 750w	R54	
	90	"	25	"	"	R33	
19	100	1E	16	S Front	ETC Source4 36deg 750w	R54	
	85	"	29	"	"	R33	
20	94	1E	22	T Front	ETC Source4 36deg 750w	R54	
	84	"	30	"	"	R33	
21	220	AP0	3	A Warm	Strand 8" Fresnelite 1kW	R305	
22	217	AP0	6	B Warm	Strand 8" Fresnelite 1kW	R305	
23	212	AP0	10	C Warm	Strand 8" Fresnelite 1kW	R305	
24	207	AP0	14	D Warm	Strand 8" Fresnelite 1kW	R305	
25	204	AP0	17	E Warm	Strand 8" Fresnelite 1kW	R305	
26	110	1E	8	F Warm	Strand 8" Fresnelite 1kW	R305	
27	105	1E	12	G Warm	Strand 8" Fresnelite 1kW	R305	
28	99	1E	17	H Warm	Strand 8" Fresnelite 1kW	R305	
29	92	1E	23	I Warm	Strand 8" Fresnelite 1kW	R305	
30	88	1E	27	J Warm	Strand 8" Fresnelite 1kW	R305	
31	151	2E	6	K Warm	Strand 8" Fresnelite 1kW	R305	
32	148	2E	9	L Warm	Strand 8" Fresnelite 1kW	R305	
33	143	2E	13	M Warm	Strand 8" Fresnelite 1kW	R305	
34	138	2E	16	N Warm	Strand 8" Fresnelite 1kW	R305	
35	135	2E	19	O Warm	Strand 8" Fresnelite 1kW	R305	
36	190	3E	6	P Warm	Strand 8" Fresnelite 1kW	R305	
37	186	3E	9	Q Warm	Strand 8" Fresnelite 1kW	R305	
38	181	3E	12	R Warm	Strand 8" Fresnelite 1kW	R305	
39	176	3E	16	S Warm	Strand 8" Fresnelite 1kW	R305	

Chan	Dm	Position	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
40	173	3E	19	T Warm	Strand 8" Fresnelite 1kW	R305	
41	219	AP0	4	A Cool	Strand 8" Fresnelite 1kW	R362	
42	216	AP0	7	B Cool	Strand 8" Fresnelite 1kW	R362	
43	211	AP0	11	C Cool	Strand 8" Fresnelite 1kW	R362	
44	206	AP0	15	D Cool	Strand 8" Fresnelite 1kW	R362	
45	203	AP0	18	E Cool	Strand 8" Fresnelite 1kW	R362	
46	109	1E	9	F Cool	Strand 8" Fresnelite 1kW	R362	
47	104	1E	13	G Cool	Strand 8" Fresnelite 1kW	R362	
48	98	1E	18	H Cool	Strand 8" Fresnelite 1kW	R362	
49	91	1E	24	I Cool	Strand 8" Fresnelite 1kW	R362	
50	87	1E	28	J Cool	Strand 8" Fresnelite 1kW	R362	
51	150	2E	7	K Cool	Strand 8" Fresnelite 1kW	R362	
52	147	2E	10	L Cool	Strand 8" Fresnelite 1kW	R362	
53	142	2E	14	M Cool	Strand 8" Fresnelite 1kW	R362	
54	137	2E	17	N Cool	Strand 8" Fresnelite 1kW	R362	
55	134	2E	20	O Cool	Strand 8" Fresnelite 1kW	R362	
56	188	3E	7	P Cool	Strand 8" Fresnelite 1kW	R362	
57	183	3E	10	Q Cool	Strand 8" Fresnelite 1kW	R362	
58	180	3E	13	R Cool	Strand 8" Fresnelite 1kW	R362	
59	175	3E	17	S Cool	Strand 8" Fresnelite 1kW	R362	
60	172	3E	20	T Cool	Strand 8" Fresnelite 1kW	R362	
151	30	AP2	3	SR special	ETC Source4 26deg 750w	L201	
152	23	AP2	7	C special	ETC Source4 26deg 750w	L201	
153	15	AP2	11	SL special	ETC Source4 26deg 750w	L201	
154	67	AP1.1	6	SR special	ETC Source4 36deg 750w	L201	
155	54	AP1.1	10	C special	ETC Source4 36deg 750w	L201	
156	46	AP1.1	15	SL special	ETC Source4 36deg 750w	L201	

Chan	Dm	Position	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
201		1A	1a		Century R40 Strip	Red	
		"	2a		"	"	
		"	3a		"	"	
		"	4a		"	"	
		"	5a		"	"	
202		1A	1b		Century R40 Strip 12w	Blue	
		"	2b		"	"	
		"	3b		"	"	
		"	4b		"	"	
		"	5b		"	"	
203		1A	1c		Century R40 Strip	White	
		"	2c		"	"	
		"	3c		"	"	
		"	4c		"	"	
		"	5c		"	"	
204		2A	1a		Century R40 Strip	Red	
		"	2a		"	"	
		"	3a		"	"	
		"	4a		"	"	
		"	5a		"	"	
205		2A	1b		Century R40 Strip 12w	Blue	
		"	2b		"	"	
		"	3b		"	"	
		"	4b		"	"	
		"	5b		"	"	
206		2A	1c		Century R40 Strip	White	
		"	3c		"	"	
		"	"		"	"	
		"	4c		"	"	
		"	5c		"	"	

Chan	Dm	Position	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
221	81	1E	31		ETC Source4 19deg 750w		
	79	"	32		ETC Source4 26deg 750w		
	78	"	33		ETC Source4 36deg 750w		
222	130	2E	21		ETC Source4 19deg 750w		
	129	"	22		ETC Source4 26deg 750w		
	128	"	23		ETC Source4 36deg 750w		
223	168	3E	21		ETC Source4 19deg 750w		
	167	"	22		ETC Source4 26deg 750w		
	166	"	23		ETC Source4 36deg 750w		
224	118	1E	3		ETC Source4 36deg 750w		
	117	"	4		ETC Source4 26deg 750w		
	116	"	5		ETC Source4 19deg 750w		
225	156	2E	3		ETC Source4 36deg 750w		
	155	"	4		ETC Source4 26deg 750w		
	154	"	5		ETC Source4 19deg 750w		
226	195	3E	3		ETC Source4 36deg 750w		
	194	"	4		ETC Source4 26deg 750w		
	192	"	5		ETC Source4 19deg 750w		
241	41	AP1.1	17		ETC Source4 36deg 750w		
	40	"	18		"		
242	73	AP1.1	2		ETC Source4 36deg 750w		
	71	"	3		"		
243	107	1E	10		ETC Source4 26deg 750w		
	101	"	15		"		
	95	"	21		"		
	89	"	26		"		
244	149	2E	8		ETC Source4 26deg 750w		
	145	"	12		"		
	140	"	15		"		
	136	"	18		"		

Chan	Dm	Position	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
245	187	3E	8		ETC Source4 26deg 750w		
	182	"	11		"		
	178	"	15		"		
	174	"	18		"		
413		4E	3	Cyclorama	Altman SS-Cyc 100 100w		
417		4E	4	Cyclorama	Altman SS-Cyc 100 100w		
421		4E	5	Cyclorama	Altman SS-Cyc 100 100w		
425		4E	6	Cyclorama	Altman SS-Cyc 100 100w		
429		4E	7	Cyclorama	Altman SS-Cyc 100 100w		
433		4E	8	Cyclorama	Altman SS-Cyc 100 100w		
437		4E	9	Cyclorama	Altman SS-Cyc 100 100w		
441		4E	10	Cyclorama	Altman SS-Cyc 100 100w		
445		4E	12	Cyclorama	Altman SS-Cyc 100 100w		
449		4E	13	Cyclorama	Altman SS-Cyc 100 100w		
453		4E	14	Cyclorama	Altman SS-Cyc 100 100w		
457		4E	15	Cyclorama	Altman SS-Cyc 100 100w		
461		4E	16	Cyclorama	Altman SS-Cyc 100 100w		
465		4E	17	Cyclorama	Altman SS-Cyc 100 100w		
469		4E	18	Cyclorama	Altman SS-Cyc 100 100w		
508	359	Auditorium	1	Aisle Light	Aisle Light - chair and wall		
	357	"	2	"	"		
	358	"	3	"	"		
	360	"	4	"	"		

Chan	Dm	Position	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
510	196	3E	1	running light	Altman 6in Fres 750w	R68	
	165	"	25	"	"	"	
	"	"	26	"	"	"	
	232	4E	1	"	"	"	
	197	"	20	"	"	"	
	119	1E	1	"	"	"	
	77	"	35	"	"	"	
	158	2E	1	"	"	"	
	127	"	25	"	"	"	
511	361	AP1.2	5	worklight	Altman 18in Scoop 1kW	N/C	
	"	"	12	"	"	"	
	364	3E	2	"	Altman 14in Scoop 500w	"	
	"	"	14	"	"	"	
	"	"	24	"	"	"	
	365	4E	2	"	"	"	
	"	"	11	"	"	"	
	"	"	19	"	"	"	
	362	1E	2	"	"	"	
	"	"	20	"	"	"	
	"	"	34	"	"	"	
	363	2E	2	"	"	"	
	"	"	11	"	"	"	
	"	"	24	"	"	"	

Chan	Dm	Position	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
512	403	Attic	1	House Light	AX-150-30-70 150w		
	402	"	2	"	"		
	401	"	3	"	"		
	406	"	4	"	"		
	405	"	5	"	"		
	404	"	6	"	"		
	407	"	7	"	"		
	408	"	8	"	"		
	409	"	9	"	"		
	410	"	10	"	"		
	411	"	11	"	"		
	412	"	12	"	"		

Dim	Ch	Purpose	Position	U#	Inst Type & Access & Watt	Color	Gobo	Ck	C
10	2	B Front	AP2	8	ETC Source4 26deg 750w	R33			
12	5	E Front	AP2	13	ETC Source4 26deg 750w	R33			
13	4	D Front	AP2	12	ETC Source4 26deg 750w	R33			
15	153	SL special	AP2	11	ETC Source4 26deg 750w	L201			
18	3	C Front	AP2	10	ETC Source4 26deg 750w	R33			
20	5	E Front	AP2	9	ETC Source4 26deg 750w	R54			
23	152	C special	AP2	7	ETC Source4 26deg 750w	L201			
24	4	D Front	AP2	6	ETC Source4 26deg 750w	R54			
26	1	A Front	AP2	5	ETC Source4 26deg 750w	R33			
27	3	C Front	AP2	4	ETC Source4 26deg 750w	R54			
30	151	SR special	AP2	3	ETC Source4 26deg 750w	L201			
31	2	B Front	AP2	2	ETC Source4 26deg 750w	R54			
32	1	A Front	AP2	1	ETC Source4 26deg 750w	R54			
36	10	J Front	AP1.1	19	ETC Source4 26deg 750w	R33			
40	241		AP1.1	18	ETC Source4 36deg 750w				
41	241		AP1.1	17	ETC Source4 36deg 750w				
43	9	I Front	AP1.1	16	ETC Source4 26deg 750w	R33			
46	156	SL special	AP1.1	15	ETC Source4 36deg 750w	L201			
47	8	H Front	AP1.1	14	ETC Source4 26deg 750w	R33			
51	10	J Front	AP1.1	13	ETC Source4 26deg 750w	R54			
53	7	G Front	AP1.1	11	ETC Source4 26deg 750w	R33			
54	155	C special	AP1.1	10	ETC Source4 36deg 750w	L201			
56	9	I Front	AP1.1	9	ETC Source4 26deg 750w	R54			
61	6	F Front	AP1.1	8	ETC Source4 26deg 750w	R33			
62	8	H Front	AP1.1	7	ETC Source4 26deg 750w	R54			
67	154	SR special	AP1.1	6	ETC Source4 36deg 750w	L201			
69	7	G Front	AP1.1	4	ETC Source4 26deg 750w	R54			
71	242		AP1.1	3	ETC Source4 36deg 750w				

Dim	Ch	Purpose	Position	U#	Inst Type & Access & Watt	Color	Gobo	Ck	C
73	242		AP1.1	2	ETC Source4 36deg 750w				
75	6	F Front	AP1.1	1	ETC Source4 26deg 750w	R54			
77	510	running light	1E	35	Altman 6in Fres 750w	R68			
78	221		1E	33	ETC Source4 36deg 750w				
79	221		1E	32	ETC Source4 26deg 750w				
81	221		1E	31	ETC Source4 19deg 750w				
84	20	T Front	1E	30	ETC Source4 36deg 750w	R33			
85	19	S Front	1E	29	ETC Source4 36deg 750w	R33			
87	50	J Cool	1E	28	Strand 8" Fresnelite 1kW	R362			
88	30	J Warm	1E	27	Strand 8" Fresnelite 1kW	R305			
89	243		1E	26	ETC Source4 26deg 750w				
90	18	R Front	1E	25	ETC Source4 36deg 750w	R33			
91	49	I Cool	1E	24	Strand 8" Fresnelite 1kW	R362			
92	29	I Warm	1E	23	Strand 8" Fresnelite 1kW	R305			
94	20	T Front	1E	22	ETC Source4 36deg 750w	R54			
95	243		1E	21	ETC Source4 26deg 750w				
96	17	Q Front	1E	19	ETC Source4 36deg 750w	R33			
98	48	H Cool	1E	18	Strand 8" Fresnelite 1kW	R362			
99	28	H Warm	1E	17	Strand 8" Fresnelite 1kW	R305			
100	19	S Front	1E	16	ETC Source4 36deg 750w	R54			
101	243		1E	15	ETC Source4 26deg 750w				
103	16	P Front	1E	14	ETC Source4 36deg 750w	R33			
104	47	G Cool	1E	13	Strand 8" Fresnelite 1kW	R362			
105	27	G Warm	1E	12	Strand 8" Fresnelite 1kW	R305			
106	18	R Front	1E	11	ETC Source4 36deg 750w	R54			
107	243		1E	10	ETC Source4 26deg 750w				
109	46	F Cool	1E	9	Strand 8" Fresnelite 1kW	R362			
110	26	F Warm	1E	8	Strand 8" Fresnelite 1kW	R305			

Dim	Ch	Purpose	Position	U#	Inst Type & Access & Watt	Color	Gobo	Ck	C
111	17	Q Front	1E	7	ETC Source4 36deg 750w	R54			
112	16	P Front	1E	6	ETC Source4 36deg 750w	R54			
116	224		1E	5	ETC Source4 19deg 750w				
117	224		1E	4	ETC Source4 26deg 750w				
118	224		1E	3	ETC Source4 36deg 750w				
119	510	running light	1E	1	Altman 6in Fres 750w	R68			
127	510	running light	2E	25	Altman 6in Fres 750w	R68			
128	222		2E	23	ETC Source4 36deg 750w				
129	222		2E	22	ETC Source4 26deg 750w				
130	222		2E	21	ETC Source4 19deg 750w				
134	55	O Cool	2E	20	Strand 8" Fresnelite 1kW	R362			
135	35	O Warm	2E	19	Strand 8" Fresnelite 1kW	R305			
136	244		2E	18	ETC Source4 26deg 750w				
137	54	N Cool	2E	17	Strand 8" Fresnelite 1kW	R362			
138	34	N Warm	2E	16	Strand 8" Fresnelite 1kW	R305			
140	244		2E	15	ETC Source4 26deg 750w				
142	53	M Cool	2E	14	Strand 8" Fresnelite 1kW	R362			
143	33	M Warm	2E	13	Strand 8" Fresnelite 1kW	R305			
145	244		2E	12	ETC Source4 26deg 750w				
147	52	L Cool	2E	10	Strand 8" Fresnelite 1kW	R362			
148	32	L Warm	2E	9	Strand 8" Fresnelite 1kW	R305			
149	244		2E	8	ETC Source4 26deg 750w				
150	51	K Cool	2E	7	Strand 8" Fresnelite 1kW	R362			
151	31	K Warm	2E	6	Strand 8" Fresnelite 1kW	R305			
154	225		2E	5	ETC Source4 19deg 750w				
155	225		2E	4	ETC Source4 26deg 750w				
156	225		2E	3	ETC Source4 36deg 750w				
158	510	running light	2E	1	Altman 6in Fres 750w	R68			

Dim	Ch	Purpose	Position	U#	Inst Type & Access & Watt	Color	Gobo	Ck	C
165	510	running light	3E	25	Altman 6in Fres 750w	R68			
	"	"	"	26	"	"			
166	223		3E	23	ETC Source4 36deg 750w				
167	223		3E	22	ETC Source4 26deg 750w				
168	223		3E	21	ETC Source4 19deg 750w				
172	60	T Cool	3E	20	Strand 8" Fresnelite 1kW	R362			
173	40	T Warm	3E	19	Strand 8" Fresnelite 1kW	R305			
174	245		3E	18	ETC Source4 26deg 750w				
175	59	S Cool	3E	17	Strand 8" Fresnelite 1kW	R362			
176	39	S Warm	3E	16	Strand 8" Fresnelite 1kW	R305			
178	245		3E	15	ETC Source4 26deg 750w				
180	58	R Cool	3E	13	Strand 8" Fresnelite 1kW	R362			
181	38	R Warm	3E	12	Strand 8" Fresnelite 1kW	R305			
182	245		3E	11	ETC Source4 26deg 750w				
183	57	Q Cool	3E	10	Strand 8" Fresnelite 1kW	R362			
186	37	Q Warm	3E	9	Strand 8" Fresnelite 1kW	R305			
187	245		3E	8	ETC Source4 26deg 750w				
188	56	P Cool	3E	7	Strand 8" Fresnelite 1kW	R362			
190	36	P Warm	3E	6	Strand 8" Fresnelite 1kW	R305			
192	226		3E	5	ETC Source4 19deg 750w				
194	226		3E	4	ETC Source4 26deg 750w				
195	226		3E	3	ETC Source4 36deg 750w				
196	510	running light	3E	1	Altman 6in Fres 750w	R68			
197	510	running light	4E	20	Altman 6in Fres 750w	R68			
201	15	O Front	AP0	20	ETC Source4 36deg 750w	R33			
202	14	N Front	AP0	19	ETC Source4 36deg 750w	R33			
203	45	E Cool	AP0	18	Strand 8" Fresnelite 1kW	R362			
204	25	E Warm	AP0	17	Strand 8" Fresnelite 1kW	R305			

Dim	Ch	Purpose	Position	U#	Inst Type & Access & Watt	Color	Gobo	Ck	C
205	13	M Front	AP0	16	ETC Source4 36deg 750w	R33			
206	44	D Cool	AP0	15	Strand 8" Fresnelite 1kW	R362			
207	24	D Warm	AP0	14	Strand 8" Fresnelite 1kW	R305			
208	15	O Front	AP0	13	ETC Source4 36deg 750w	R54			
210	12	L Front	AP0	12	ETC Source4 36deg 750w	R33			
211	43	C Cool	AP0	11	Strand 8" Fresnelite 1kW	R362			
212	23	C Warm	AP0	10	Strand 8" Fresnelite 1kW	R305			
213	14	N Front	AP0	9	ETC Source4 36deg 750w	R54			
215	11	K Front	AP0	8	ETC Source4 36deg 750w	R33			
216	42	B Cool	AP0	7	Strand 8" Fresnelite 1kW	R362			
217	22	B Warm	AP0	6	Strand 8" Fresnelite 1kW	R305			
218	13	M Front	AP0	5	ETC Source4 36deg 750w	R54			
219	41	A Cool	AP0	4	Strand 8" Fresnelite 1kW	R362			
220	21	A Warm	AP0	3	Strand 8" Fresnelite 1kW	R305			
221	12	L Front	AP0	2	ETC Source4 36deg 750w	R54			
222	11	K Front	AP0	1	ETC Source4 36deg 750w	R54			
232	510	running light	4E	1	Altman 6in Fres 750w	R68			
357	508	Aisle Light	Auditorium	2	Aisle Light - chair and wall				
358	508	Aisle Light	Auditorium	3	Aisle Light - chair and wall				
359	508	Aisle Light	Auditorium	1	Aisle Light - chair and wall				
360	508	Aisle Light	Auditorium	4	Aisle Light - chair and wall				
361	511	worklight	AP1.2	5	Altman 18in Scoop 1kW	N/C			
	"	"	"	12	"	"			
362	511	worklight	1E	2	Altman 14in Scoop 500w	N/C			
	"	"	"	20	"	"			
	"	"	"	34	"	"			
363	511	worklight	2E	2	Altman 14in Scoop 500w	N/C			
	"	"	"	11	"	"			
	"	"	"	24	"	"			

Dim	Ch	Purpose	Position	U#	Inst Type & Access & Watt	Color	Gobo	Ck	C
364	511	worklight	3E	2	Altman 14in Scoop 500w	N/C			
	"	"	"	14	"	"			
	"	"	"	24	"	"			
365	511	worklight	4E	2	Altman 14in Scoop 500w	N/C			
	"	"	"	11	"	"			
	"	"	"	19	"	"			
401	512	House Light	Attic	3	AX-150-30-70 150w				
402	512	House Light	Attic	2	AX-150-30-70 150w				
403	512	House Light	Attic	1	AX-150-30-70 150w				
404	512	House Light	Attic	6	AX-150-30-70 150w				
405	512	House Light	Attic	5	AX-150-30-70 150w				
406	512	House Light	Attic	4	AX-150-30-70 150w				
407	512	House Light	Attic	7	AX-150-30-70 150w				
408	512	House Light	Attic	8	AX-150-30-70 150w				
409	512	House Light	Attic	9	AX-150-30-70 150w				
410	512	House Light	Attic	10	AX-150-30-70 150w				
411	512	House Light	Attic	11	AX-150-30-70 150w				
412	512	House Light	Attic	12	AX-150-30-70 150w				

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AP1.2

U#	Purpose	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dm	Ch
5	worklight	Altman 18in Scoop 1kW			N/C			361	511
12	worklight	Altman 18in Scoop 1kW			N/C			361	511

3E

U#	Purpose	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dm	Ch
1	running light	Altman 6in Fres 750w			R68			196	510
2	worklight	Altman 14in Scoop 500w			N/C			364	511
3		ETC Source4 36deg 750w						195	226
4		ETC Source4 26deg 750w						194	226
5		ETC Source4 19deg 750w						192	226
6	P Warm	Strand 8" Fresnelite 1kW			R305			190	36
7	P Cool	Strand 8" Fresnelite 1kW			R362			188	56
8		ETC Source4 26deg 750w						187	245
9	Q Warm	Strand 8" Fresnelite 1kW			R305			186	37
10	Q Cool	Strand 8" Fresnelite 1kW			R362			183	57
11		ETC Source4 26deg 750w						182	245
12	R Warm	Strand 8" Fresnelite 1kW			R305			181	38
13	R Cool	Strand 8" Fresnelite 1kW			R362			180	58
14	worklight	Altman 14in Scoop 500w			N/C			364	511
15		ETC Source4 26deg 750w						178	245
16	S Warm	Strand 8" Fresnelite 1kW			R305			176	39
17	S Cool	Strand 8" Fresnelite 1kW			R362			175	59
18		ETC Source4 26deg 750w						174	245
19	T Warm	Strand 8" Fresnelite 1kW			R305			173	40
20	T Cool	Strand 8" Fresnelite 1kW			R362			172	60
21		ETC Source4 19deg 750w						168	223
22		ETC Source4 26deg 750w						167	223
23		ETC Source4 36deg 750w						166	223
24	worklight	Altman 14in Scoop 500w			N/C			364	511
25	running light	Altman 6in Fres 750w			R68			165	510
26	running light	Altman 6in Fres 750w			R68			165	510

4E

U#	Purpose	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dm	Ch
1	running light	Altman 6in Fres 750w			R68			232	510
2	worklight	Altman 14in Scoop 500w			N/C			365	511
3	Cyclorama	Altman SS-Cyc 100 100w							413
4	Cyclorama	Altman SS-Cyc 100 100w							417
5	Cyclorama	Altman SS-Cyc 100 100w							421
6	Cyclorama	Altman SS-Cyc 100 100w							425
7	Cyclorama	Altman SS-Cyc 100 100w							429
8	Cyclorama	Altman SS-Cyc 100 100w							433
9	Cyclorama	Altman SS-Cyc 100 100w							437
10	Cyclorama	Altman SS-Cyc 100 100w							441
11	worklight	Altman 14in Scoop 500w			N/C			365	511
12	Cyclorama	Altman SS-Cyc 100 100w							445
13	Cyclorama	Altman SS-Cyc 100 100w							449
14	Cyclorama	Altman SS-Cyc 100 100w							453
15	Cyclorama	Altman SS-Cyc 100 100w							457
16	Cyclorama	Altman SS-Cyc 100 100w							461
17	Cyclorama	Altman SS-Cyc 100 100w							465
18	Cyclorama	Altman SS-Cyc 100 100w							469
19	worklight	Altman 14in Scoop 500w			N/C			365	511
20	running light	Altman 6in Fres 750w			R68			197	510

1E

U#	Purpose	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dm	Ch
1	running light	Altman 6in Fres 750w			R68			119	510
2	worklight	Altman 14in Scoop 500w			N/C			362	511
3		ETC Source4 36deg 750w						118	224
4		ETC Source4 26deg 750w						117	224
5		ETC Source4 19deg 750w						116	224
6	P Front	ETC Source4 36deg 750w			R54			112	16
7	Q Front	ETC Source4 36deg 750w			R54			111	17
8	F Warm	Strand 8" Fresnelite 1kW			R305			110	26
9	F Cool	Strand 8" Fresnelite 1kW			R362			109	46
10		ETC Source4 26deg 750w						107	243
11	R Front	ETC Source4 36deg 750w			R54			106	18
12	G Warm	Strand 8" Fresnelite 1kW			R305			105	27
13	G Cool	Strand 8" Fresnelite 1kW			R362			104	47
14	P Front	ETC Source4 36deg 750w			R33			103	16
15		ETC Source4 26deg 750w						101	243
16	S Front	ETC Source4 36deg 750w			R54			100	19
17	H Warm	Strand 8" Fresnelite 1kW			R305			99	28
18	H Cool	Strand 8" Fresnelite 1kW			R362			98	48
19	Q Front	ETC Source4 36deg 750w			R33			96	17
20	worklight	Altman 14in Scoop 500w			N/C			362	511
21		ETC Source4 26deg 750w						95	243
22	T Front	ETC Source4 36deg 750w			R54			94	20
23	I Warm	Strand 8" Fresnelite 1kW			R305			92	29
24	I Cool	Strand 8" Fresnelite 1kW			R362			91	49
25	R Front	ETC Source4 36deg 750w			R33			90	18
26		ETC Source4 26deg 750w						89	243
27	J Warm	Strand 8" Fresnelite 1kW			R305			88	30
28	J Cool	Strand 8" Fresnelite 1kW			R362			87	50
29	S Front	ETC Source4 36deg 750w			R33			85	19
30	T Front	ETC Source4 36deg 750w			R33			84	20

1E

U#	Purpose	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dm	Ch
31		ETC Source4 19deg 750w						81	221
32		ETC Source4 26deg 750w						79	221
33		ETC Source4 36deg 750w						78	221
34	worklight	Altman 14in Scoop 500w			N/C			362	511
35	running light	Altman 6in Fres 750w			R68			77	510

2E

U#	Purpose	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dm	Ch
1	running light	Altman 6in Fres 750w			R68			158	510
2	worklight	Altman 14in Scoop 500w			N/C			363	511
3		ETC Source4 36deg 750w						156	225
4		ETC Source4 26deg 750w						155	225
5		ETC Source4 19deg 750w						154	225
6	K Warm	Strand 8" Fresnelite 1kW			R305			151	31
7	K Cool	Strand 8" Fresnelite 1kW			R362			150	51
8		ETC Source4 26deg 750w						149	244
9	L Warm	Strand 8" Fresnelite 1kW			R305			148	32
10	L Cool	Strand 8" Fresnelite 1kW			R362			147	52
11	worklight	Altman 14in Scoop 500w			N/C			363	511
12		ETC Source4 26deg 750w						145	244
13	M Warm	Strand 8" Fresnelite 1kW			R305			143	33
14	M Cool	Strand 8" Fresnelite 1kW			R362			142	53
15		ETC Source4 26deg 750w						140	244
16	N Warm	Strand 8" Fresnelite 1kW			R305			138	34
17	N Cool	Strand 8" Fresnelite 1kW			R362			137	54
18		ETC Source4 26deg 750w						136	244
19	O Warm	Strand 8" Fresnelite 1kW			R305			135	35
20	O Cool	Strand 8" Fresnelite 1kW			R362			134	55
21		ETC Source4 19deg 750w						130	222
22		ETC Source4 26deg 750w						129	222
23		ETC Source4 36deg 750w						128	222
24	worklight	Altman 14in Scoop 500w			N/C			363	511
25	running light	Altman 6in Fres 750w			R68			127	510

AP2

U#	Purpose	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dm	Ch
1	A Front	ETC Source4 26deg 750w			R54			32	1
2	B Front	ETC Source4 26deg 750w			R54			31	2
3	SR special	ETC Source4 26deg 750w			L201			30	151
4	C Front	ETC Source4 26deg 750w			R54			27	3
5	A Front	ETC Source4 26deg 750w			R33			26	1
6	D Front	ETC Source4 26deg 750w			R54			24	4
7	C special	ETC Source4 26deg 750w			L201			23	152
8	B Front	ETC Source4 26deg 750w			R33			10	2
9	E Front	ETC Source4 26deg 750w			R54			20	5
10	C Front	ETC Source4 26deg 750w			R33			18	3
11	SL special	ETC Source4 26deg 750w			L201			15	153
12	D Front	ETC Source4 26deg 750w			R33			13	4
13	E Front	ETC Source4 26deg 750w			R33			12	5

AP1.1

U#	Purpose	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dm	Ch
1	F Front	ETC Source4 26deg 750w			R54			75	6
2		ETC Source4 36deg 750w						73	242
3		ETC Source4 36deg 750w						71	242
4	G Front	ETC Source4 26deg 750w			R54			69	7
6	SR special	ETC Source4 36deg 750w			L201			67	154
7	H Front	ETC Source4 26deg 750w			R54			62	8
8	F Front	ETC Source4 26deg 750w			R33			61	6
9	I Front	ETC Source4 26deg 750w			R54			56	9
10	C special	ETC Source4 36deg 750w			L201			54	155
11	G Front	ETC Source4 26deg 750w			R33			53	7
13	J Front	ETC Source4 26deg 750w			R54			51	10
14	H Front	ETC Source4 26deg 750w			R33			47	8
15	SL special	ETC Source4 36deg 750w			L201			46	156
16	I Front	ETC Source4 26deg 750w			R33			43	9
17		ETC Source4 36deg 750w						41	241
18		ETC Source4 36deg 750w						40	241
19	J Front	ETC Source4 26deg 750w			R33			36	10

AP0

U#	Purpose	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dm	Ch
1	K Front	ETC Source4 36deg 750w			R54			222	11
2	L Front	ETC Source4 36deg 750w			R54			221	12
3	A Warm	Strand 8" Fresnelite 1kW			R305			220	21
4	A Cool	Strand 8" Fresnelite 1kW			R362			219	41
5	M Front	ETC Source4 36deg 750w			R54			218	13
6	B Warm	Strand 8" Fresnelite 1kW			R305			217	22
7	B Cool	Strand 8" Fresnelite 1kW			R362			216	42
8	K Front	ETC Source4 36deg 750w			R33			215	11
9	N Front	ETC Source4 36deg 750w			R54			213	14
10	C Warm	Strand 8" Fresnelite 1kW			R305			212	23
11	C Cool	Strand 8" Fresnelite 1kW			R362			211	43
12	L Front	ETC Source4 36deg 750w			R33			210	12
13	O Front	ETC Source4 36deg 750w			R54			208	15
14	D Warm	Strand 8" Fresnelite 1kW			R305			207	24
15	D Cool	Strand 8" Fresnelite 1kW			R362			206	44
16	M Front	ETC Source4 36deg 750w			R33			205	13
17	E Warm	Strand 8" Fresnelite 1kW			R305			204	25
18	E Cool	Strand 8" Fresnelite 1kW			R362			203	45
19	N Front	ETC Source4 36deg 750w			R33			202	14
20	O Front	ETC Source4 36deg 750w			R33			201	15

2A

U#	Purpose	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dm	Ch
1a		Century R40 Strip			Red				204
1b		Century R40 Strip 12w			Blue				205
1c		Century R40 Strip			White				206
2a		Century R40 Strip			Red				204
2b		Century R40 Strip 12w			Blue				205
3a		Century R40 Strip			Red				204
3b		Century R40 Strip 12w			Blue				205
3c		Century R40 Strip			White				206
3c		Century R40 Strip			White				206
4a		Century R40 Strip			Red				204
4b		Century R40 Strip 12w			Blue				205
4c		Century R40 Strip			White				206
5a		Century R40 Strip			Red				204
5b		Century R40 Strip 12w			Blue				205
5c		Century R40 Strip			White				206

1A

U#	Purpose	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dm	Ch
1a		Century R40 Strip			Red				201
1b		Century R40 Strip 12w			Blue				202
1c		Century R40 Strip			White				203
2a		Century R40 Strip			Red				201
2b		Century R40 Strip 12w			Blue				202
2c		Century R40 Strip			White				203
3a		Century R40 Strip			Red				201
3b		Century R40 Strip 12w			Blue				202
3c		Century R40 Strip			White				203
4a		Century R40 Strip			Red				201
4b		Century R40 Strip 12w			Blue				202
4c		Century R40 Strip			White				203
5a		Century R40 Strip			Red				201
5b		Century R40 Strip 12w			Blue				202
5c		Century R40 Strip			White				203

Auditorium

U#	Purpose	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dm	Ch
1	Aisle Light	Aisle Light - chair and wall						359	508
2	Aisle Light	Aisle Light - chair and wall						357	508
3	Aisle Light	Aisle Light - chair and wall						358	508
4	Aisle Light	Aisle Light - chair and wall						360	508

Attic

U#	Purpose	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dm	Ch
1	House Light	AX-150-30-70 150w						403	512
2	House Light	AX-150-30-70 150w						402	512
3	House Light	AX-150-30-70 150w						401	512
4	House Light	AX-150-30-70 150w						406	512
5	House Light	AX-150-30-70 150w						405	512
6	House Light	AX-150-30-70 150w						404	512
7	House Light	AX-150-30-70 150w						407	512
8	House Light	AX-150-30-70 150w						408	512
9	House Light	AX-150-30-70 150w						409	512
10	House Light	AX-150-30-70 150w						410	512
11	House Light	AX-150-30-70 150w						411	512
12	House Light	AX-150-30-70 150w						412	512

Playhouse Conce... CIRCUIT# HOOKUP

Playhouse Concert Plot 2020.lw5

5/5/20

Items WITHOUT Circuit#

Cir#	Dim	Ch	Position	U#	Inst Type & Access & Watt	Purpose	Color	Gobo
	361	511	AP1.2	5	Altman 18in Scoop 1kW	worklight	N/C	
	"	"	"	12	"	"	"	
	196	510	3E	1	Altman 6in Fres 750w	running light	R68	
	364	511	"	2	Altman 14in Scoop 500w	worklight	N/C	
	195	226	"	3	ETC Source4 36deg 750w			
	194	"	"	4	ETC Source4 26deg 750w			
	192	"	"	5	ETC Source4 19deg 750w			
	190	36	"	6	Strand 8" Fresnelite 1kW	P Warm	R305	
	188	56	"	7	"	P Cool	R362	
	187	245	"	8	ETC Source4 26deg 750w			
	186	37	"	9	Strand 8" Fresnelite 1kW	Q Warm	R305	
	183	57	"	10	"	Q Cool	R362	
	182	245	"	11	ETC Source4 26deg 750w			
	181	38	"	12	Strand 8" Fresnelite 1kW	R Warm	R305	
	180	58	"	13	"	R Cool	R362	
	364	511	"	14	Altman 14in Scoop 500w	worklight	N/C	
	178	245	"	15	ETC Source4 26deg 750w			
	176	39	"	16	Strand 8" Fresnelite 1kW	S Warm	R305	
	175	59	"	17	"	S Cool	R362	
	174	245	"	18	ETC Source4 26deg 750w			
	173	40	"	19	Strand 8" Fresnelite 1kW	T Warm	R305	
	172	60	"	20	"	T Cool	R362	
	168	223	"	21	ETC Source4 19deg 750w			
	167	"	"	22	ETC Source4 26deg 750w			
	166	"	"	23	ETC Source4 36deg 750w			
	364	511	"	24	Altman 14in Scoop 500w	worklight	N/C	
	165	510	"	25	Altman 6in Fres 750w	running light	R68	
	"	"	"	26	"	"	"	
	232	"	4E	1	"	"	"	
	365	511	"	2	Altman 14in Scoop 500w	worklight	N/C	

Items WITHOUT Circuit#

Cir#	Dim	Ch	Position	U#	Inst Type & Access & Watt	Purpose	Color	Gobo
		413	4E	3	Altman SS-Cyc 100 100w	Cyclorama		
		417	"	4	"	"		
		421	"	5	"	"		
		425	"	6	"	"		
		429	"	7	"	"		
		433	"	8	"	"		
		437	"	9	"	"		
		441	"	10	"	"		
	365	511	"	11	Altman 14in Scoop 500w	worklight	N/C	
		445	"	12	Altman SS-Cyc 100 100w	Cyclorama		
		449	"	13	"	"		
		453	"	14	"	"		
		457	"	15	"	"		
		461	"	16	"	"		
		465	"	17	"	"		
		469	"	18	"	"		
	365	511	"	19	Altman 14in Scoop 500w	worklight	N/C	
	197	510	"	20	Altman 6in Fres 750w	running light	R68	
	119	"	1E	1	"	"	"	
	362	511	"	2	Altman 14in Scoop 500w	worklight	N/C	
	118	224	"	3	ETC Source4 36deg 750w			
	117	"	"	4	ETC Source4 26deg 750w			
	116	"	"	5	ETC Source4 19deg 750w			
	112	16	"	6	ETC Source4 36deg 750w	P Front	R54	
	111	17	"	7	"	Q Front	"	
	110	26	"	8	Strand 8" Fresnelite 1kW	F Warm	R305	
	109	46	"	9	"	F Cool	R362	
	107	243	"	10	ETC Source4 26deg 750w			
	106	18	"	11	ETC Source4 36deg 750w	R Front	R54	
	105	27	"	12	Strand 8" Fresnelite 1kW	G Warm	R305	

Items WITHOUT Circuit#

Cir#	Dim	Ch	Position	U#	Inst Type & Access & Watt	Purpose	Color	Gobo
	104	47	1E	13	Strand 8" Fresnelite 1kW	G Cool	R362	
	103	16	"	14	ETC Source4 36deg 750w	P Front	R33	
	101	243	"	15	ETC Source4 26deg 750w			
	100	19	"	16	ETC Source4 36deg 750w	S Front	R54	
	99	28	"	17	Strand 8" Fresnelite 1kW	H Warm	R305	
	98	48	"	18	"	H Cool	R362	
	96	17	"	19	ETC Source4 36deg 750w	Q Front	R33	
	362	511	"	20	Altman 14in Scoop 500w	worklight	N/C	
	95	243	"	21	ETC Source4 26deg 750w			
	94	20	"	22	ETC Source4 36deg 750w	T Front	R54	
	92	29	"	23	Strand 8" Fresnelite 1kW	I Warm	R305	
	91	49	"	24	"	I Cool	R362	
	90	18	"	25	ETC Source4 36deg 750w	R Front	R33	
	89	243	"	26	ETC Source4 26deg 750w			
	88	30	"	27	Strand 8" Fresnelite 1kW	J Warm	R305	
	87	50	"	28	"	J Cool	R362	
	85	19	"	29	ETC Source4 36deg 750w	S Front	R33	
	84	20	"	30	"	T Front	"	
	81	221	"	31	ETC Source4 19deg 750w			
	79	"	"	32	ETC Source4 26deg 750w			
	78	"	"	33	ETC Source4 36deg 750w			
	362	511	"	34	Altman 14in Scoop 500w	worklight	N/C	
	77	510	"	35	Altman 6in Fres 750w	running light	R68	
	158	"	2E	1	"	"	"	
	363	511	"	2	Altman 14in Scoop 500w	worklight	N/C	
	156	225	"	3	ETC Source4 36deg 750w			
	155	"	"	4	ETC Source4 26deg 750w			
	154	"	"	5	ETC Source4 19deg 750w			
	151	31	"	6	Strand 8" Fresnelite 1kW	K Warm	R305	
	150	51	"	7	"	K Cool	R362	

Items WITHOUT Circuit#

Cir#	Dim	Ch	Position	U#	Inst Type & Access & Watt	Purpose	Color	Gobo
	149	244	2E	8	ETC Source4 26deg 750w			
	148	32	"	9	Strand 8" Fresnelite 1kW	L Warm	R305	
	147	52	"	10	"	L Cool	R362	
	363	511	"	11	Altman 14in Scoop 500w	worklight	N/C	
	145	244	"	12	ETC Source4 26deg 750w			
	143	33	"	13	Strand 8" Fresnelite 1kW	M Warm	R305	
	142	53	"	14	"	M Cool	R362	
	140	244	"	15	ETC Source4 26deg 750w			
	138	34	"	16	Strand 8" Fresnelite 1kW	N Warm	R305	
	137	54	"	17	"	N Cool	R362	
	136	244	"	18	ETC Source4 26deg 750w			
	135	35	"	19	Strand 8" Fresnelite 1kW	O Warm	R305	
	134	55	"	20	"	O Cool	R362	
	130	222	"	21	ETC Source4 19deg 750w			
	129	"	"	22	ETC Source4 26deg 750w			
	128	"	"	23	ETC Source4 36deg 750w			
	363	511	"	24	Altman 14in Scoop 500w	worklight	N/C	
	127	510	"	25	Altman 6in Fres 750w	running light	R68	
	32	1	AP2	1	ETC Source4 26deg 750w	A Front	R54	
	31	2	"	2	"	B Front	"	
	30	151	"	3	"	SR special	L201	
	27	3	"	4	"	C Front	R54	
	26	1	"	5	"	A Front	R33	
	24	4	"	6	"	D Front	R54	
	23	152	"	7	"	C special	L201	
	10	2	"	8	"	B Front	R33	
	20	5	"	9	"	E Front	R54	
	18	3	"	10	"	C Front	R33	
	15	153	"	11	"	SL special	L201	
	13	4	"	12	"	D Front	R33	

Items WITHOUT Circuit#

Cir#	Dim	Ch	Position	U#	Inst Type & Access & Watt	Purpose	Color	Gobo
	12	5	AP2	13	ETC Source4 26deg 750w	E Front	R33	
	75	6	AP1.1	1	"	F Front	R54	
	73	242	"	2	ETC Source4 36deg 750w			
	71	"	"	3	"			
	69	7	"	4	ETC Source4 26deg 750w	G Front	R54	
	67	154	"	6	ETC Source4 36deg 750w	SR special	L201	
	62	8	"	7	ETC Source4 26deg 750w	H Front	R54	
	61	6	"	8	"	F Front	R33	
	56	9	"	9	"	I Front	R54	
	54	155	"	10	ETC Source4 36deg 750w	C special	L201	
	53	7	"	11	ETC Source4 26deg 750w	G Front	R33	
	51	10	"	13	"	J Front	R54	
	47	8	"	14	"	H Front	R33	
	46	156	"	15	ETC Source4 36deg 750w	SL special	L201	
	43	9	"	16	ETC Source4 26deg 750w	I Front	R33	
	41	241	"	17	ETC Source4 36deg 750w			
	40	"	"	18	"			
	36	10	"	19	ETC Source4 26deg 750w	J Front	R33	
	222	11	AP0	1	ETC Source4 36deg 750w	K Front	R54	
	221	12	"	2	"	L Front	"	
	220	21	"	3	Strand 8" Fresnelite 1kW	A Warm	R305	
	219	41	"	4	"	A Cool	R362	
	218	13	"	5	ETC Source4 36deg 750w	M Front	R54	
	217	22	"	6	Strand 8" Fresnelite 1kW	B Warm	R305	
	216	42	"	7	"	B Cool	R362	
	215	11	"	8	ETC Source4 36deg 750w	K Front	R33	
	213	14	"	9	"	N Front	R54	
	212	23	"	10	Strand 8" Fresnelite 1kW	C Warm	R305	
	211	43	"	11	"	C Cool	R362	
	210	12	"	12	ETC Source4 36deg 750w	L Front	R33	

Items WITHOUT Circuit#

Cir#	Dim	Ch	Position	U#	Inst Type & Access & Watt	Purpose	Color	Gobo
	208	15	AP0	13	ETC Source4 36deg 750w	O Front	R54	
	207	24	"	14	Strand 8" Fresnelite 1kW	D Warm	R305	
	206	44	"	15	"	D Cool	R362	
	205	13	"	16	ETC Source4 36deg 750w	M Front	R33	
	204	25	"	17	Strand 8" Fresnelite 1kW	E Warm	R305	
	203	45	"	18	"	E Cool	R362	
	202	14	"	19	ETC Source4 36deg 750w	N Front	R33	
	201	15	"	20	"	O Front	"	
		204	2A	1a	Century R40 Strip		Red	
		205	"	1b	Century R40 Strip 12w		Blue	
		206	"	1c	Century R40 Strip		White	
		204	"	2a	"		Red	
		205	"	2b	Century R40 Strip 12w		Blue	
		204	"	3a	Century R40 Strip		Red	
		205	"	3b	Century R40 Strip 12w		Blue	
		206	"	3c	Century R40 Strip		White	
		"	"	"	"		"	
		204	"	4a	"		Red	
		205	"	4b	Century R40 Strip 12w		Blue	
		206	"	4c	Century R40 Strip		White	
		204	"	5a	"		Red	
		205	"	5b	Century R40 Strip 12w		Blue	
		206	"	5c	Century R40 Strip		White	
		201	1A	1a	"		Red	
		202	"	1b	Century R40 Strip 12w		Blue	
		203	"	1c	Century R40 Strip		White	
		201	"	2a	"		Red	
		202	"	2b	Century R40 Strip 12w		Blue	
		203	"	2c	Century R40 Strip		White	
		201	"	3a	"		Red	

Items WITHOUT Circuit#

Cir#	Dim	Ch	Position	U#	Inst Type & Access & Watt	Purpose	Color	Gobo
		202	1A	3b	Century R40 Strip 12w		Blue	
		203	"	3c	Century R40 Strip		White	
		201	"	4a	"		Red	
		202	"	4b	Century R40 Strip 12w		Blue	
		203	"	4c	Century R40 Strip		White	
		201	"	5a	"		Red	
		202	"	5b	Century R40 Strip 12w		Blue	
		203	"	5c	Century R40 Strip		White	
	359	508	Auditorium	1	Aisle Light - chair and wall	Aisle Light		
	357	"	"	2	"	"		
	358	"	"	3	"	"		
	360	"	"	4	"	"		
	403	512	Attic	1	AX-150-30-70 150w	House Light		
	402	"	"	2	"	"		
	401	"	"	3	"	"		
	406	"	"	4	"	"		
	405	"	"	5	"	"		
	404	"	"	6	"	"		
	407	"	"	7	"	"		
	408	"	"	8	"	"		
	409	"	"	9	"	"		
	410	"	"	10	"	"		
	411	"	"	11	"	"		
	412	"	"	12	"	"		

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N/C

Position	U#	Instrument Type	Watt	Purpose	Dim	Ch	Acc	Gobo	Gsiz
AP1.2	5	Altman 18in Scoop	1kW	worklight	361	51 1			
AP1.2	12	Altman 18in Scoop	1kW	worklight	361	51 1			
3E	2	Altman 14in Scoop	500w	worklight	364	51 1			
3E	14	Altman 14in Scoop	500w	worklight	364	51 1			
3E	24	Altman 14in Scoop	500w	worklight	364	51 1			
4E	2	Altman 14in Scoop	500w	worklight	365	51 1			
4E	11	Altman 14in Scoop	500w	worklight	365	51 1			
4E	19	Altman 14in Scoop	500w	worklight	365	51 1			
1E	2	Altman 14in Scoop	500w	worklight	362	51 1			
1E	20	Altman 14in Scoop	500w	worklight	362	51 1			
1E	34	Altman 14in Scoop	500w	worklight	362	51 1			
2E	2	Altman 14in Scoop	500w	worklight	363	51 1			
2E	11	Altman 14in Scoop	500w	worklight	363	51 1			
2E	24	Altman 14in Scoop	500w	worklight	363	51 1			

L201

Position	U#	Instrument Type	Watt	Purpose	Dim	Ch	Acc	Gobo	Gsiz
AP2	3	ETC Source4 26deg	750w	SR special	30	15 1			
AP2	7	ETC Source4 26deg	750w	C special	23	15 2			
AP2	11	ETC Source4 26deg	750w	SL special	15	15 3			
AP1.1	6	ETC Source4 36deg	750w	SR special	67	15 4			
AP1.1	10	ETC Source4 36deg	750w	C special	54	15 5			
AP1.1	15	ETC Source4 36deg	750w	SL special	46	15 6			

R33

Position	U#	Instrument Type	Watt	Purpose	Dim	Ch	Acc	Gobo	Gsiz
1E	14	ETC Source4 36deg	750w	P Front	103	16			
1E	19	ETC Source4 36deg	750w	Q Front	96	17			
1E	25	ETC Source4 36deg	750w	R Front	90	18			
1E	29	ETC Source4 36deg	750w	S Front	85	19			
1E	30	ETC Source4 36deg	750w	T Front	84	20			
AP2	5	ETC Source4 26deg	750w	A Front	26	1			
AP2	8	ETC Source4 26deg	750w	B Front	10	2			
AP2	10	ETC Source4 26deg	750w	C Front	18	3			
AP2	12	ETC Source4 26deg	750w	D Front	13	4			
AP2	13	ETC Source4 26deg	750w	E Front	12	5			
AP1.1	8	ETC Source4 26deg	750w	F Front	61	6			
AP1.1	11	ETC Source4 26deg	750w	G Front	53	7			
AP1.1	14	ETC Source4 26deg	750w	H Front	47	8			
AP1.1	16	ETC Source4 26deg	750w	I Front	43	9			
AP1.1	19	ETC Source4 26deg	750w	J Front	36	10			
AP0	8	ETC Source4 36deg	750w	K Front	215	11			
AP0	12	ETC Source4 36deg	750w	L Front	210	12			
AP0	16	ETC Source4 36deg	750w	M Front	205	13			
AP0	19	ETC Source4 36deg	750w	N Front	202	14			
AP0	20	ETC Source4 36deg	750w	O Front	201	15			

R54

Position	U#	Instrument Type	Watt	Purpose	Dim	Ch	Acc	Gobo	Gsiz
1E	6	ETC Source4 36deg	750w	P Front	112	16			
1E	7	ETC Source4 36deg	750w	Q Front	111	17			
1E	11	ETC Source4 36deg	750w	R Front	106	18			
1E	16	ETC Source4 36deg	750w	S Front	100	19			
1E	22	ETC Source4 36deg	750w	T Front	94	20			
AP2	1	ETC Source4 26deg	750w	A Front	32	1			
AP2	2	ETC Source4 26deg	750w	B Front	31	2			
AP2	4	ETC Source4 26deg	750w	C Front	27	3			
AP2	6	ETC Source4 26deg	750w	D Front	24	4			
AP2	9	ETC Source4 26deg	750w	E Front	20	5			
AP1.1	1	ETC Source4 26deg	750w	F Front	75	6			
AP1.1	4	ETC Source4 26deg	750w	G Front	69	7			
AP1.1	7	ETC Source4 26deg	750w	H Front	62	8			
AP1.1	9	ETC Source4 26deg	750w	I Front	56	9			
AP1.1	13	ETC Source4 26deg	750w	J Front	51	10			
AP0	1	ETC Source4 36deg	750w	K Front	222	11			
AP0	2	ETC Source4 36deg	750w	L Front	221	12			
AP0	5	ETC Source4 36deg	750w	M Front	218	13			
AP0	9	ETC Source4 36deg	750w	N Front	213	14			
AP0	13	ETC Source4 36deg	750w	O Front	208	15			

R362

Position	U#	Instrument Type	Watt	Purpose	Dim	Ch	Acc	Gobo	Gsiz
3E	7	Strand 8" Fresnelite	1kW	P Cool	188	56			
3E	10	Strand 8" Fresnelite	1kW	Q Cool	183	57			
3E	13	Strand 8" Fresnelite	1kW	R Cool	180	58			
3E	17	Strand 8" Fresnelite	1kW	S Cool	175	59			
3E	20	Strand 8" Fresnelite	1kW	T Cool	172	60			
1E	9	Strand 8" Fresnelite	1kW	F Cool	109	46			
1E	13	Strand 8" Fresnelite	1kW	G Cool	104	47			
1E	18	Strand 8" Fresnelite	1kW	H Cool	98	48			
1E	24	Strand 8" Fresnelite	1kW	I Cool	91	49			
1E	28	Strand 8" Fresnelite	1kW	J Cool	87	50			
2E	7	Strand 8" Fresnelite	1kW	K Cool	150	51			
2E	10	Strand 8" Fresnelite	1kW	L Cool	147	52			
2E	14	Strand 8" Fresnelite	1kW	M Cool	142	53			
2E	17	Strand 8" Fresnelite	1kW	N Cool	137	54			
2E	20	Strand 8" Fresnelite	1kW	O Cool	134	55			
AP0	4	Strand 8" Fresnelite	1kW	A Cool	219	41			
AP0	7	Strand 8" Fresnelite	1kW	B Cool	216	42			
AP0	11	Strand 8" Fresnelite	1kW	C Cool	211	43			
AP0	15	Strand 8" Fresnelite	1kW	D Cool	206	44			
AP0	18	Strand 8" Fresnelite	1kW	E Cool	203	45			

R305

Position	U#	Instrument Type	Watt	Purpose	Dim	Ch	Acc	Gobo	Gsiz
3E	6	Strand 8" Fresnelite	1kW	P Warm	190	36			
3E	9	Strand 8" Fresnelite	1kW	Q Warm	186	37			
3E	12	Strand 8" Fresnelite	1kW	R Warm	181	38			
3E	16	Strand 8" Fresnelite	1kW	S Warm	176	39			
3E	19	Strand 8" Fresnelite	1kW	T Warm	173	40			
1E	8	Strand 8" Fresnelite	1kW	F Warm	110	26			
1E	12	Strand 8" Fresnelite	1kW	G Warm	105	27			
1E	17	Strand 8" Fresnelite	1kW	H Warm	99	28			
1E	23	Strand 8" Fresnelite	1kW	I Warm	92	29			
1E	27	Strand 8" Fresnelite	1kW	J Warm	88	30			
2E	6	Strand 8" Fresnelite	1kW	K Warm	151	31			
2E	9	Strand 8" Fresnelite	1kW	L Warm	148	32			
2E	13	Strand 8" Fresnelite	1kW	M Warm	143	33			
2E	16	Strand 8" Fresnelite	1kW	N Warm	138	34			
2E	19	Strand 8" Fresnelite	1kW	O Warm	135	35			
AP0	3	Strand 8" Fresnelite	1kW	A Warm	220	21			
AP0	6	Strand 8" Fresnelite	1kW	B Warm	217	22			
AP0	10	Strand 8" Fresnelite	1kW	C Warm	212	23			
AP0	14	Strand 8" Fresnelite	1kW	D Warm	207	24			
AP0	17	Strand 8" Fresnelite	1kW	E Warm	204	25			

R68

Position	U#	Instrument Type	Watt	Purpose	Dim	Ch	Acc	Gobo	Gsiz
3E	1	Altman 6in Fres	750w	running light	196	510			
3E	25	Altman 6in Fres	750w	running light	165	510			
3E	26	Altman 6in Fres	750w	running light	165	510			
4E	1	Altman 6in Fres	750w	running light	232	510			
4E	20	Altman 6in Fres	750w	running light	197	510			
1E	1	Altman 6in Fres	750w	running light	119	510			
1E	35	Altman 6in Fres	750w	running light	77	510			
2E	1	Altman 6in Fres	750w	running light	158	510			
2E	25	Altman 6in Fres	750w	running light	127	510			

White

Position	U#	Instrument Type	Watt	Purpose	Dim	Ch	Acc	Gobo	Gsiz
2A	1c	Century R40 Strip				20 6			
2A	3c	Century R40 Strip				20 6			
2A	3c	Century R40 Strip				20 6			
2A	4c	Century R40 Strip				20 6			
2A	5c	Century R40 Strip				20 6			
1A	1c	Century R40 Strip				20 3			
1A	2c	Century R40 Strip				20 3			
1A	3c	Century R40 Strip				20 3			
1A	4c	Century R40 Strip				20 3			
1A	5c	Century R40 Strip				20 3			

Blue

Position	U#	Instrument Type	Watt	Purpose	Dim	Ch	Acc	Gobo	Gsiz
2A	1b	Century R40 Strip	12w			205			
2A	2b	Century R40 Strip	12w			205			
2A	3b	Century R40 Strip	12w			205			
2A	4b	Century R40 Strip	12w			205			
2A	5b	Century R40 Strip	12w			205			
1A	1b	Century R40 Strip	12w			202			
1A	2b	Century R40 Strip	12w			202			
1A	3b	Century R40 Strip	12w			202			
1A	4b	Century R40 Strip	12w			202			
1A	5b	Century R40 Strip	12w			202			

Red

Position	U#	Instrument Type	Watt	Purpose	Dim	Ch	Acc	Gobo	Gsiz
2A	1a	Century R40 Strip				20 4			
2A	2a	Century R40 Strip				20 4			
2A	3a	Century R40 Strip				20 4			
2A	4a	Century R40 Strip				20 4			
2A	5a	Century R40 Strip				20 4			
1A	1a	Century R40 Strip				20 1			
1A	2a	Century R40 Strip				20 1			
1A	3a	Century R40 Strip				20 1			
1A	4a	Century R40 Strip				20 1			
1A	5a	Century R40 Strip				20 1			