

Brea Curtis Theatre - City of Brea

rev. 9/8/21

Channel Hookup - House Plot 2021 V2

Chann	Dimmer	Addre	Instrument Type	Purpose	Color	Positio	Wattage
1	51		Source 4 36deg	Frt Area W	R33 + R132	Beam 1	575W
2	44		Source 4 36deg	Frt Area W	R33 + R132	Beam 1	575W
3	37		Source 4 36deg	Frt Area W	R33 + R132	Beam 1	575W
4	31		Source 4 36deg	Frt Area W	R33 + R132	Beam 1	575W
5	24		Source 4 36deg	Frt Area W	R33 + R132	Beam 1	575W
6	47		Source 4 36deg	Frt Area W	R33 + R132	Beam 1	575W
7	40		Source 4 36deg	Frt Area W	R33 + R132	Beam 1	575W
8	35		Source 4 36deg	Frt Area W	R33 + R132	Beam 1	575W
9	27		Source 4 36deg	Frt Area W	R33 + R132	Beam 1	575W
10	15		Source 4 36deg	Frt Area W	R33 + R132	Pipe 1	575W
11	11		Source 4 36deg	Frt Area W	R33 + R132	Pipe 1	575W
12	8		Source 4 36deg	Frt Area W	R33 + R132	Pipe 1	575W
13	4		Source 4 36deg	Frt Area W	R33 + R132	Pipe 1	575W
15	45		Source 4 36deg	Cove SR W	R33 + R132	Beam 1	575W
16	49		Source 4 36deg	Cove SR C	R55 + R132	Beam 1	575W
17	28		Source 4 36deg	Cove SL W	R33 + R132	Beam 1	575W
18	25		Source 4 36deg	Cove SL C	R55 + R132	Beam 1	575W
21	50		Source 4 36deg	Frt Area C	R55 + R132	Beam 1	575W
22	42		Source 4 36deg	Frt Area C	R55 + R132	Beam 1	575W
23	36		Source 4 36deg	Frt Area C	R55 + R132	Beam 1	575W
24	30		Source 4 36deg	Frt Area C	R55 + R132	Beam 1	575W
25	23		Source 4 36deg	Frt Area C	R55 + R132	Beam 1	575W
26	46		Source 4 36deg	Frt Area C	R55 + R132	Beam 1	575W
27	39		Source 4 36deg	Frt Area C	R55 + R132	Beam 1	575W
28	34		Source 4 36deg	Frt Area C	R55 + R132	Beam 1	575W
29	26		Source 4 36deg	Frt Area C	R55 + R132	Beam 1	575W
30	14		Source 4 36deg	Frt Area C	R55 + R132	Pipe 1	575W
31	10		Source 4 36deg	Frt Area C	R55 + R132	Pipe 1	575W
32	7		Source 4 36deg	Frt Area C	R55 + R132	Pipe 1	575W
33	3		Source 4 36deg	Frt Area C	R55 + R132	Pipe 1	575W
41	HP 64	4/1	K9 Bulldog LED PAR- 25deg	Cove A		Cove HL	192w
42	HP 64	4/6	K9 Bulldog LED PAR- 25deg	Cove B		Cove HL	192w
43	HP 63	5/1	K9 Bulldog LED PAR- 25deg	Cove A		Cove HR	192w
44	HP 63	5/6	K9 Bulldog LED PAR- 25deg	Cove B		Cove HR	192w
51	52		Source 4 26deg	Balcony Rail	R40	Box Boo	575W
	52		Source 4 26deg	Balcony Rail	R40	Box Boo	575W
52	21		Source 4 26deg	Balcony Rail	R40	Box Boo	575W
	21		Source 4 26deg	Balcony Rail	R40	Box Boo	575W
53	53		Source 4 26deg	Balcony Rail	R83	Box Boo	575W
	53		Source 4 26deg	Balcony Rail	R83	Box Boo	575W
54	22		Source 4 26deg	Balcony Rail	R83	Box Boo	575W
	22		Source 4 26deg	Balcony Rail	R83	Box Boo	575W

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Chann	Dimmer	Addre	Instrument Type	Purpose	Color	Positio	Wattage
61	18	2/382	SeaChanger Source 4 36deg	HS SR	R132	B	750W
62	17	2/386	SeaChanger Source 4 36deg	HS SR	R132	D	750W
63	12	2/390	SeaChanger Source 4 36deg	HS SR	R132	F	750W
64	161	2/394	SeaChanger Source 4 36deg	HS SR	R132	C	750W
65	180	2/398	SeaChanger Source 4 36deg	HS SR	R132	D	750W
66	177	2/402	SeaChanger Source 4 36deg	HS SR	R132	F	750W
67	157	2/406	SeaChanger Source 4 36deg	HS SR	R132	D	750W
68	149	2/410	SeaChanger Source 4 36deg	HS SR	R132	F	750W
71	5	2/350	SeaChanger Source 4 36deg	HS SL	R132	J	750W
72	2	2/354	SeaChanger Source 4 36deg	HS SL	R132	L	750W
73	75	2/358	SeaChanger Source 4 36deg	HS SL	R132	N	750W
74	172	2/362	SeaChanger Source 4 36deg	HS SL	R132	J	750W
75	168	2/366	SeaChanger Source 4 36deg	HS SL	R132	L	750W
76	123	2/370	SeaChanger Source 4 36deg	HS SL	R132	M	750W
77	129	2/374	SeaChanger Source 4 36deg	HS SL	R132	J	750W
78	121	2/378	SeaChanger Source 4 36deg	HS SL	R132	L	750W
101	HP 117	2/1	Elation LED Sixpar	Down Light SR Cove	R132	Pipe 2	89w
102	HP 117	2/9	Elation LED Sixpar	Down Light	R132	Pipe 2	89w
103	HP 117	2/17	Elation LED Sixpar	Down Light	R132	Pipe 2	89w
104	HP 117	2/25	Elation LED Sixpar	Down Light	R132	Pipe 2	89w
105	HP 117	2/33	Elation LED Sixpar	Down Light	R132	Pipe 2	89w
106	HP 117	2/41	Elation LED Sixpar	Down Light	R132	Pipe 2	89w
107	HP 117	2/49	Elation LED Sixpar	Down Light	R132	Pipe 2	89w
108	HP 117	2/57	Elation LED Sixpar	Down Light	R132	Pipe 2	89w
109	HP 117	2/65	Elation LED Sixpar	Down Light SL Cove	R132	Pipe 2	89w
110	HP 117	2/73	Elation LED Sixpar	Down Light	R132	Pipe 4	89w
111	HP 117	2/81	Elation LED Sixpar	Down Light	R132	Pipe 4	89w
112	HP 117	2/89	Elation LED Sixpar	Down Light	R132	Pipe 4	89w
113	HP 117	2/73	Elation LED Sixpar	Down Light	R132	Pipe 4	89w
114	HP 117	2/105	Elation LED Sixpar	Down Light	R132	Pipe 4	89w
115	HP 117	2/113	Elation LED Sixpar	Down Light	R132	Pipe 4	89w
116	HP 117	2/121	Elation LED Sixpar	Down Light	R132	Pipe 4	89w
117	HP 164	2/129	Elation LED Sixpar	Down Light	R132	Pipe 6	89w
118	HP 164	2/137	Elation LED Sixpar	Down Light	R132	Pipe 6	89w
119	HP 164	2/145	Elation LED Sixpar	Down Light	R132	Pipe 6	89w
120	HP 164	2/153	Elation LED Sixpar	Down Light	R132	Pipe 6	89w
121	HP 163	2/161	Elation LED Sixpar	Down Light	R132	Pipe 6	89w
122	HP 163	2/169	Elation LED Sixpar	Down Light	R132	Pipe 6	89w
123	HP 164	2/177	Elation LED Sixpar	Down Light	R132	Pipe 6	89w
124	HP 163	2/185	Elation LED Sixpar	Down Light	R132	Pipe 7	89w
125	HP 163	2/193	Elation LED Sixpar	Down Light	R132	Pipe 7	89w
126	HP 163	2/201	Elation LED Sixpar	Down Light	R132	Pipe 7	89w
127	HP 163	2/209	Elation LED Sixpar	Down Light	R132	Pipe 7	89w
128	HP 163	2/217	Elation LED Sixpar	Down Light	R132	Pipe 7	89w
131	106		ETC Source 4 Parnel	Backlight		Pipe 4	575W

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Chann	Dimmer	Address	Instrument Type	Purpose	Color	Position	Wattage
132	102		ETC Source 4 Parnel	Backlight		Pipe 4	575W
133	97		ETC Source 4 Parnel	Backlight		Pipe 4	575W
134	94		ETC Source 4 Parnel	Backlight		Pipe 4	575W
135	93		ETC Source 4 Parnel	Backlight		Pipe 4	575W
136	88		ETC Source 4 Parnel	Backlight		Pipe 4	575W
137	82		ETC Source 4 Parnel	Backlight		Pipe 4	575W
138	151		ETC Source 4 Parnel	Backlight		Pipe 6	575W
139	150		ETC Source 4 Parnel	Backlight		Pipe 6	575W
140	143		ETC Source 4 Parnel	Backlight		Pipe 6	575W
141	141		ETC Source 4 Parnel	Backlight		Pipe 6	575W
142	136		ETC Source 4 Parnel	Backlight		Pipe 6	575W
143	133		ETC Source 4 Parnel	Backlight		Pipe 6	575W
144	130		ETC Source 4 Parnel	Backlight		Pipe 6	575W
145	176		ETC Source 4 Parnel	Backlight		Pipe 7	575W
146	144		ETC Source 4 Parnel	Backlight		Pipe 7	575W
147	142		ETC Source 4 Parnel	Backlight		Pipe 7	575W
148	139		ETC Source 4 Parnel	Backlight		Pipe 7	575W
149	167		ETC Source 4 Parnel	Backlight		Pipe 7	575W
151	116		Source 4 36deg	HS SR Leaves		B	575W
152	108		Source 4 36deg	HS SR Leaves		D	575W
153	100		Source 4 36deg	HS SR Leaves		F	575W
154	160		Source 4 36deg	HS SR Leaves		B	575W
155	181		Source 4 36deg	HS SR Leaves		D	575W
156	179		Source 4 36deg	HS SR Leaves		F	575W
157	159		Source 4 36deg	HS SR Leaves		D	575W
158	147		Source 4 36deg	HS SR Leaves		F	575W
159	87		Source 4 36deg	HS SL Leaves		J	575W
160	78		Source 4 36deg	HS SL Leaves		L	575W
161	73		Source 4 36deg	HS SL Leaves		N	575W
162	173		Source 4 36deg	HS SL Leaves		J	575W
163	170		Source 4 36deg	HS SL Leaves		L	575W
164	124		Source 4 36deg	HS SL Leaves		N	575W
165	128		Source 4 36deg	HS SL Leaves		J	575W
166	120		Source 4 36deg	HS SL Leaves		L	575W
171	65		Source 4 50deg	SR Front Stars		Cove HL	750W
172	57		Source 4 50deg	SR Front Stars		Cove HR	750W
173	66		Source 4 50deg	SR Front BU		Cove HL	750W
174	67		Source 4 50deg	SL Front BU		Cove HL	750W
175	56		Source 4 50deg	SL Front BU		Cove HR	750W
176	55		Source 4 50deg	SL Front BU		Cove HR	750W
181	HP 163	2/265	ETC Colorsource Cyc	Cyc Wash		Pipe 7	125w
182	HP 163	2/270	ETC Colorsource Cyc	Cyc Wash		Pipe 7	125w
183	HP 163	2/275	ETC Colorsource Cyc	Cyc Wash		Pipe 7	125w
184	HP 163	2/280	ETC Colorsource Cyc	Cyc Wash		Pipe 7	125w
185	HP 163	2/285	ETC Colorsource Cyc	Cyc Wash		Pipe 7	125w

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Chann	Dimmer	Addre	Instrument Type	Purpose	Color	Positio	Wattage
191	HP 63	9/1	Rogue R2 Beam			Beam 1	413W
192	HP 63	9/18	Rogue R2 Beam			Beam 1	413W
193	HP 117	2/300	Rogue R2 Beam			Pipe 5	413W
194	HP 117	2/317	Rogue R2 Beam			Pipe 5	413W
201		9/35	I-Cue Accessory	I-Cue Mirror		H	
		9/37	Iris	I-Cue Iris		H	
	38	9/38	Seachanger Source 4 36deg	I-Cue Instrument		H	750W
220	95		14" Scoop	Work Light		Pipe H	1kw
221	140		14" Scoop	Work Light		Pipe 4A	1kw
251	115		Source 4 36deg	HS SR Homespun	N/C	B	575W
252	16		Source 4 36deg	HS SR Homespun	N/C	D	575W
253	101		Source 4 36deg	HS SR Homespun	N/C	F	575W
254	162		Source 4 36deg	HS SR Homespun	N/C	C	575W
255	182		Source 4 36deg	HS SR Homespun	N/C	D	575W
256	178		Source 4 36deg	HS SR Homespun	N/C	F	575W
257	158		Source 4 36deg	HS SR Homespun	N/C	D	575W
258	148		Source 4 36deg	HS SR Homespun	N/C	F	575W
261	85		Source 4 36deg	HS SL Irregular Dots	N/C	J	575W
262	1		Source 4 36deg	HS SL Irregular Dots	N/C	L	575W
263	74		Source 4 36deg	HS SL Irregular Dots	N/C	N	575W
264	171		Source 4 36deg	HS SL Irregular Dots	N/C	J	575W
265	169		Source 4 36deg	HS SL Irregular Dots	N/C	L	575W
266	125		Source 4 36deg	HS SL Irregular Dots	N/C	M	575W
267	127		Source 4 36deg	HS SL Irregular Dots	N/C	J	575W
268	122		Source 4 36deg	HS SL Irregular Dots	N/C	L	575W
301	98		Source 4 36deg	DSR Special	N/C	E	575W
302	91		Source 4 36deg	DC Special	N/C	H	575W
303	89		Source 4 36deg	DSL Special	N/C	K	575W
304	92		Source 4 36deg	Special 2E C	N/C	H	575W
305	165		Source 4 36deg	UC Special	N/C	H	575W
	NP		Source 4 26deg	House Walkway		Catwalk	575W
	NP		Source 4 26deg	House Walkway		Catwalk	575W
	NP		Source 4 26deg	House Walkway		Catwalk	575W
	NP		Source 4 26deg	House Walkway		Catwalk	575W