

Key

Source 4 50deg 575w / 750w	14" Scoop
Source 4 35deg 575w / 750w	Elation Par100
Source 4 25deg 575w / 750w	Source 4 PARNel
Source 4 19deg 575w / 750w	Blizzard 25deg
Rogue 2 Beam	K9 Building 25deg
I-Cue	K9 Building 40deg
Source 4 w/ Sea Changer XG	ETC ColorSource

Instrument Legend

Wattage

Dimmer

Lens

Type

Address

Channel

Note: White base instruments indicate 575w, black base instruments are 750w.
Not all available 54 instruments can be used with 750w lamp.

Emilie Notes:

Dimmers 145 & 146, 103 & 104, 83 & 84 swapped for Relay Power for Vipers

Lighting Repertory Plot

Brea Curtis Theater

The City of Brea

House Plot 2021 V2

Updated By: Heather Harless

rev: 2 Sept. 8, 2021

Originally Drafted by: Zachary T Harless

SCALE - 1:48

Notes:

-Measurements are approximations for precise measurements please take field measurements.

-Proscenium Opening is 42'-0.5"

-Apron to Cyc depth is 36'-1"

-Grid Pipe Height is 20'-10" for Left to Right Pipes and 20'-11.5" Upstage Downstage Pipes

-Loading Doors- Interior 11'-11" H by 9'-11" Wide

Exterior 11'-11" H by 10'-0" Wide

- Dimmers: 63-64, 117-118, 163-164 are replaced with ThruPower Modules and set to constant hot for LED fixtures

Cove HL

U4

64 65 66 67 68 69 70 71 72

Box Boom HL

U4

1 2 3 4

Box Boom HL
41'-6" from P.L
89" AFF

17'-4" Above Stage Lvl

Cove HR

U5

55 56 57 58 59 60 61 62 63

Box Boom HR

U5

1 2 3 4

Box Boom HR
41'-6" from P.L
89" AFF

17'-4" Above Stage Lvl

At Light Board
U1- to Dimmer Racks
U8- to Backstage Right

Box Boom HL
41'-6" from P.L
89" AFF

17'-4" Above Stage Lvl

Box Boom HR
41'-6" from P.L
89" AFF

17'-4" Above Stage Lvl

Vectorworks Educational Version