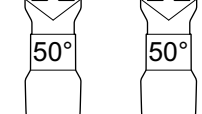
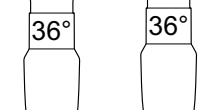


Key

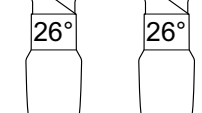
Source 4 50deg
575w / 750w



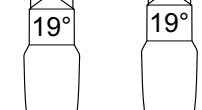
Source 4 36deg
575w / 750w



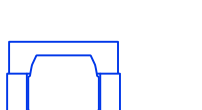
Source 4 26deg
575w / 750w



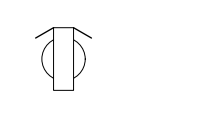
Source 4 19deg
575w / 750w



Rogue 2 Beam



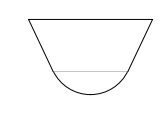
I-Cue



Source 4 w/ Sea
Changer XG



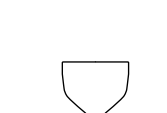
14" Scoop



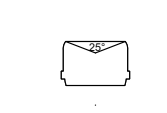
Elation Par100



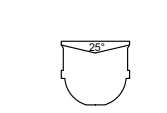
Source 4 PARnel



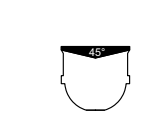
Blizzard 25deg



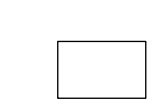
K9 Bulldog 25deg



K9 Bulldog 40deg

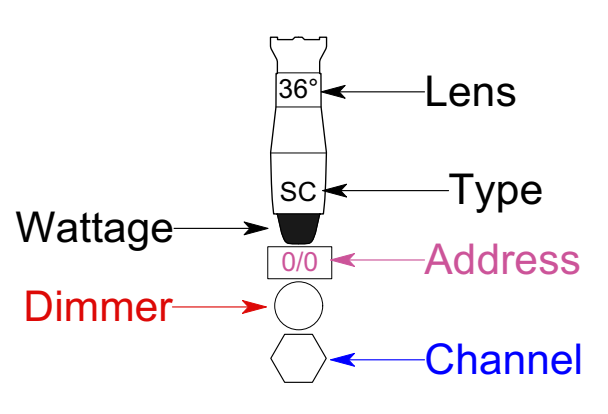


ETC ColorSource



Note: White base instruments indicate 575w, black base instruments are 750w.
Not all available S4 instruments can be used with 750w lamp.

Instrument Legend



Audio Symbols

- Clear Corn on Ground Level
- Clear Corn in Catwalks
- Monitor Line on Ground Level
- Monitor Line in Catwalks
- Mic Lines
- Dante Input

This drawing represents visual concepts and construction suggestions only. It does not replace the knowledge and advice of a licensed structural engineer. The designers are unqualified to determine the structural appropriateness of this design and will not assume responsibility for improper engineering or use.

Brea Curtis Theater
The City of Brea

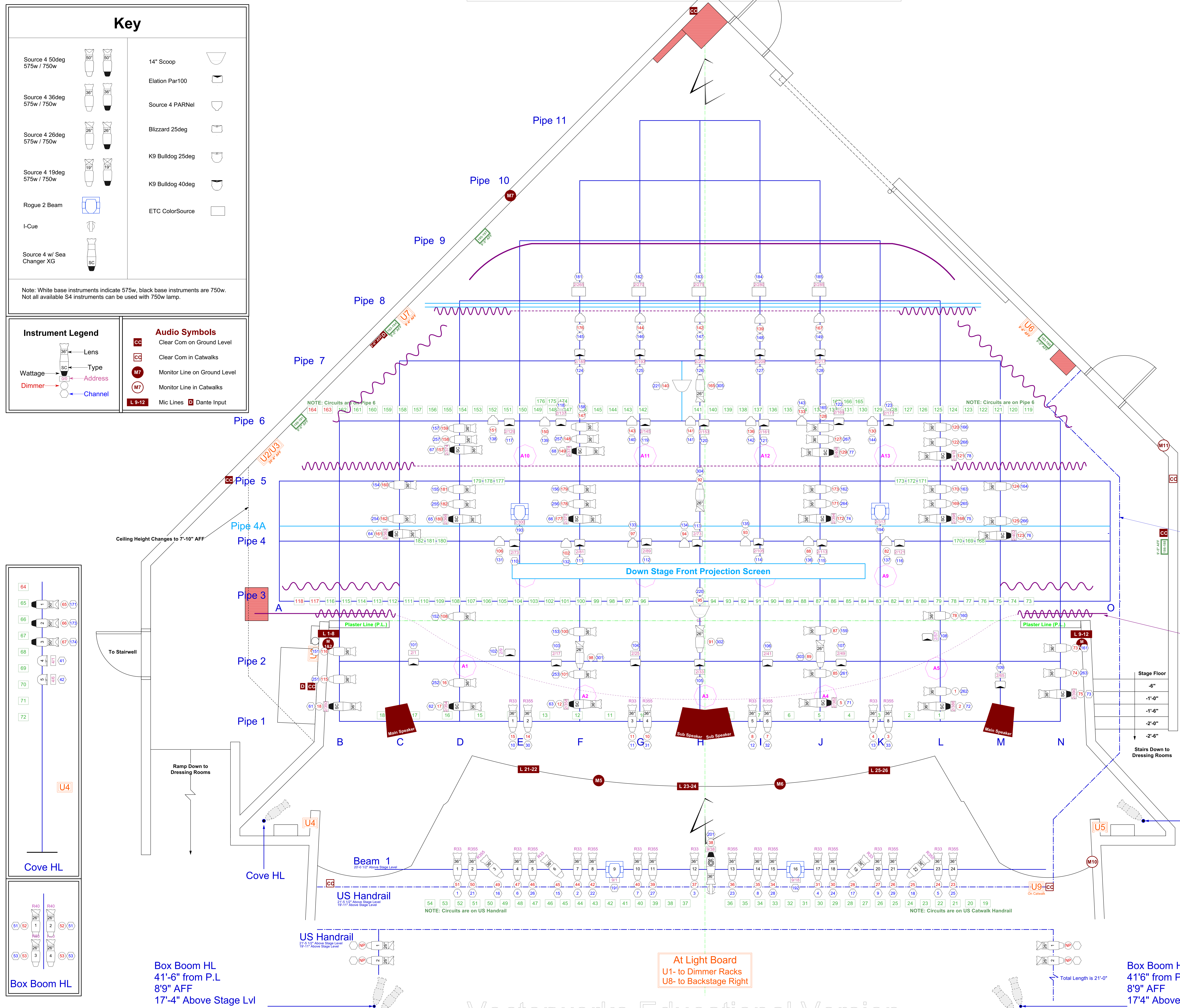
House Plot V1 2022
Updated By: Heather Harless
rev-2 May, 25, 2022

Originally Drafted by: Zachary T Harless
SCALE: 1:24



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



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

Box Boom HR
41'-6" from P.L
8'-9" AFF
17'-4" Above Stage Lvl