# the ENLEY amphitheater



Tech Pack

# PERSONNEL

### Venue Manager

Jay Clark, Technical Director Layton City (801) 494-4124 jclark@laytoncity.org

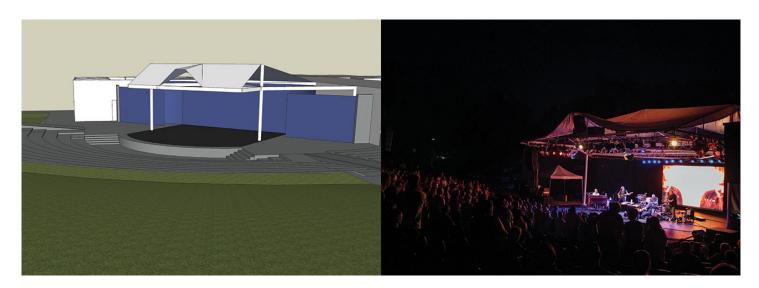
#### **Presenter**

Emilio Casillas, Director of Programming Davis Arts Council (801) 546-8575 emilio@davisarts.org

#### Sound and Backline

Mark Robinette
Accent Productions
(801) 949-0125
markrobinette@comcast.net

# **GENERAL INFORMATION**



**KNOWN AS:** THE KENLEY AMPHITHEATER

**LOCATED AT:** 403 N Wasatch Drive, Layton, UT 84041

**THEATER TYPE:** Open air theater; stage area is covered, not enclosed

**SEATING CAPACITY:** 1800 (approximate)

**SEATING TYPE:** 75 Chairs P1 – 3 Rows of temporary seating installed in orchestra pit

535 Seats P2 – 9 Rows of permanent seating in crescent shape

1,190 Tix P3 – Grass/lawn seating mostly behind but also

surrounding each side of the permanent seating structure

**STAGE:** Stage area is covered but open on three-quarter thrust; downstage is

crescent shaped parallel to seating structure

**PIANO:** Young Chang G175 6' Grand - Tuned prior to each show

**LOAD-IN:** Load in is from the rear of theater to stage right. Trucks back down a 15'

wide sidewalk and load straight to the ground (no dock; no forklifts provided). Trucks will need a ramp or lift gate. Push load from loading area tostage is 75' direct at ground level with no encumbrances.

**SHORE:** Shore Power available for maximum of 2 buses

**PARKING:** Off-loaded trucks park in a lot across the street to clear the sidewalk

for buses

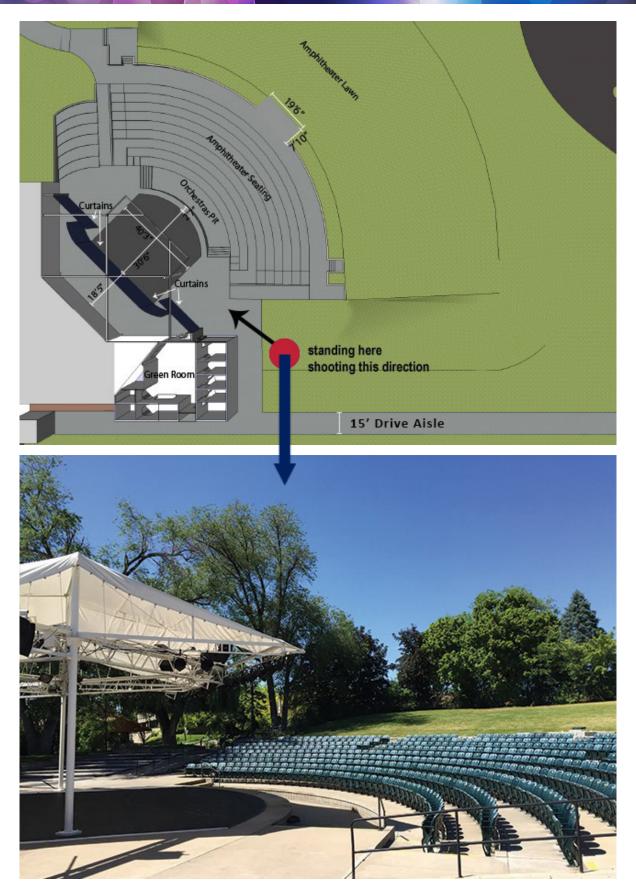
**AUDIENCE GATE:** Only one entrance for audience (at opposite end of venue from artist

area)

**MERCHANDISE:** Merch booth is located next to ticket booth, directly across from

audience entrance at North gate.

# VENUE DIAGRAM



# STAGE DIMENSIONS & HOUSE TECH

STAGE FLOOR: Cement stage with 1/2" rubber flooring installing on cement

**RAKE:** 2% Rake from upstage to downstage

**BOW:** Stage also has a slight bow from center stage to SL & SR

**STAGE (USABLE):** 36' wide and 26' deep (additional 9' to stage lip not covered or lighted)

**WINGS:** 20'x20' uncovered cement pads either side of cement stage area

**CROSSOVER:** Behind the upstage wall (created by curtain) is a 30' x 24' partly covered

backstage area and crossover where cases and equipment can be stored

**COVER:** Main stage is covered on top only (no side walls); additional 10x10 easy-up canopies

are used to cover monitor world and guitar world on the wings pads

**POWER:** Stage Left Box – 100 amp, 3 phase – with Cam-lock connectors, and (4) 20 amp

Edison located 30' from SL edge

Stage Right Bos – 200 amp, 3 phase – Cam connectors, Shore power for up to two

bus(es) located 100' from SR edge; additional buses must have generators

**RIGGING:** Roof is relatively low; light truss structure approx. 13' above deck; vinyl curtain

backdrop hung at the extreme upstage to create crossover and acts

as rear wall; lights are hung from fixed trusses – LED video wall is hung at center

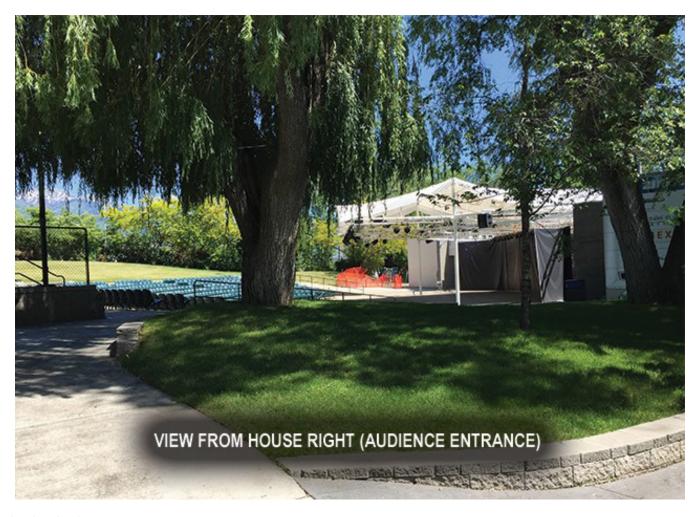
upstage.

MIX POSITION: Mix is directly in the center of house (60' from stage); uncovered and level with

back row of reserved seating; size is 20' wide by 12' deep



## SOUND SYSTEM



**HOUSE SYSTEM:** Ins

Installed Mono system, consisting of main center cluster and outfills to the sides

Center cluster = (4) JBL Vertec 4887s; outfills are single JBL7215s Mixing board is Behringer x32 with digital stage box OR Midas M32 House has (2) EVsx300 12" wedge monitors and a standard Mic/DI package

(2) VMB TE500A LIFT TOWERS (Max load = 1102lbs each)

SOUND RENTALS:

For larger shows a system is rented and flown on crank-towers (typically 6 Vertec 4888s or similar per side over 2 to 4 double-18 subs)

**VARIES:** 

Most performances presented as part of the Davis Arts Council's " Summer Nights with the Stars season are augmented with sound rental

– contact MARK ROBINETTE at 801-949-0125 to review SOUND

AUGMENTATION requirements for your technical rider.

## LIGHTS

**CONSOLE:** High End Systems Road Hog 4-21

WASH: 30 Altman Spectra PAR 100

6Altman Spectra CYC 100

**SPECIALS:** 3 ETC S4 Jr. zooms 25-50

4 ETC 36 deg.

3 ETC 50 deg.

FOH - 507 ETX % deg. - dead center

Radiance Hazer

Focus via ladder (in house)

**LED VIDEO WALL:** 16.4' x 9.8', 5.95mm High Res video panels, 5,000 nit

(30) 500 x 1,000 mm panels

Hung upstage center about 12" from deck (therefore low-profile sets are more effective); FOH or onstage access; No House iMag;

NOTE: note the 12.5' clearance from deck to

trusses for reason for such wide lenses

QLab used to scale content

**FOLLOW SPOTS:** Venue owns no follow spots; rented when necessary

**LIGHTING CONTACT:** Robert Heiser at (801)721-0367 and rwheiser1@gmail.com



## DRESSING ROOMS & BACKSTAGE

**GREENROOM:** 24'x21' common Greenroom just off SR (approximately 20' from

stage)

**DRESSING:** (2) 11'x11' private (lockable) dressing-rooms with vanity, mirrors, and

vanity lights directly off greenroom; each dressing-room has a loveseat and a private entrance to a private restroom. Each private restroom has

entrance to share (Jack-and-Jill) shower.

**BATHROOM:** One large common restroom directly off the greenroom (no shower)

Two private restroom facilities off each dressing room, connected by a

shower

**CATERING:** Catering is either served in the greenroom, attached museum, or on

outdoor patio immediately outside greenroom

**ADDITIONAL SPACE:** If additional space is necessary, the city's Heritage Museum (connected to

greenroom) is used; additional restrooms, and quiet areas (no lockable, private rooms) the entire space is shut down and locked when in use for

performances

**PRODUCTION OFFICE:** Set up in the museum's library; with access to Wi-Fi, power, and privacy.

Distance from greenroom to Library (all inside) is approximately 75'

