



Bowraville Theatre Technical Specifications

Venue Overview:

The Bowraville Theatre is a heritage-listed performing arts venue located in Bowraville, New South Wales. Originally opened in the 1940's as a classic Art Deco cinema, the theatre has been restored and re-opened in 2003 as a multi-purpose venue catering to film, live music, theatre, and community events. With a seating capacity of 208, the venue is managed and operated by the Bowraville Arts Council, a volunteer-led organisation dedicated to supporting the performing arts in regional Australia.

Seating:

- 208 Fixed Seats
- 13 Rows of raked seating with two side aisles
- Accessibility viewing platform is located at the rear of the auditorium, accommodating 5 wheelchairs and is accessible only via the lobby
- A detailed seating plan can be seen on the Full Venue Plan

Stage Dimensions:

- **Main Stage:** 8m wide x 4.95m deep - No Rake
- **Stage Thrust (In front of Curtain):** 11m wide x 3.2m deep - No Rake
- **Dance Floor:** 11m wide x 8.2m deep polished Tallowood flooring.
- **Additional Staging:** Additional choir risers are available to connect the stage to the auditorium floor as shown on the venue plan.

Accessibility:

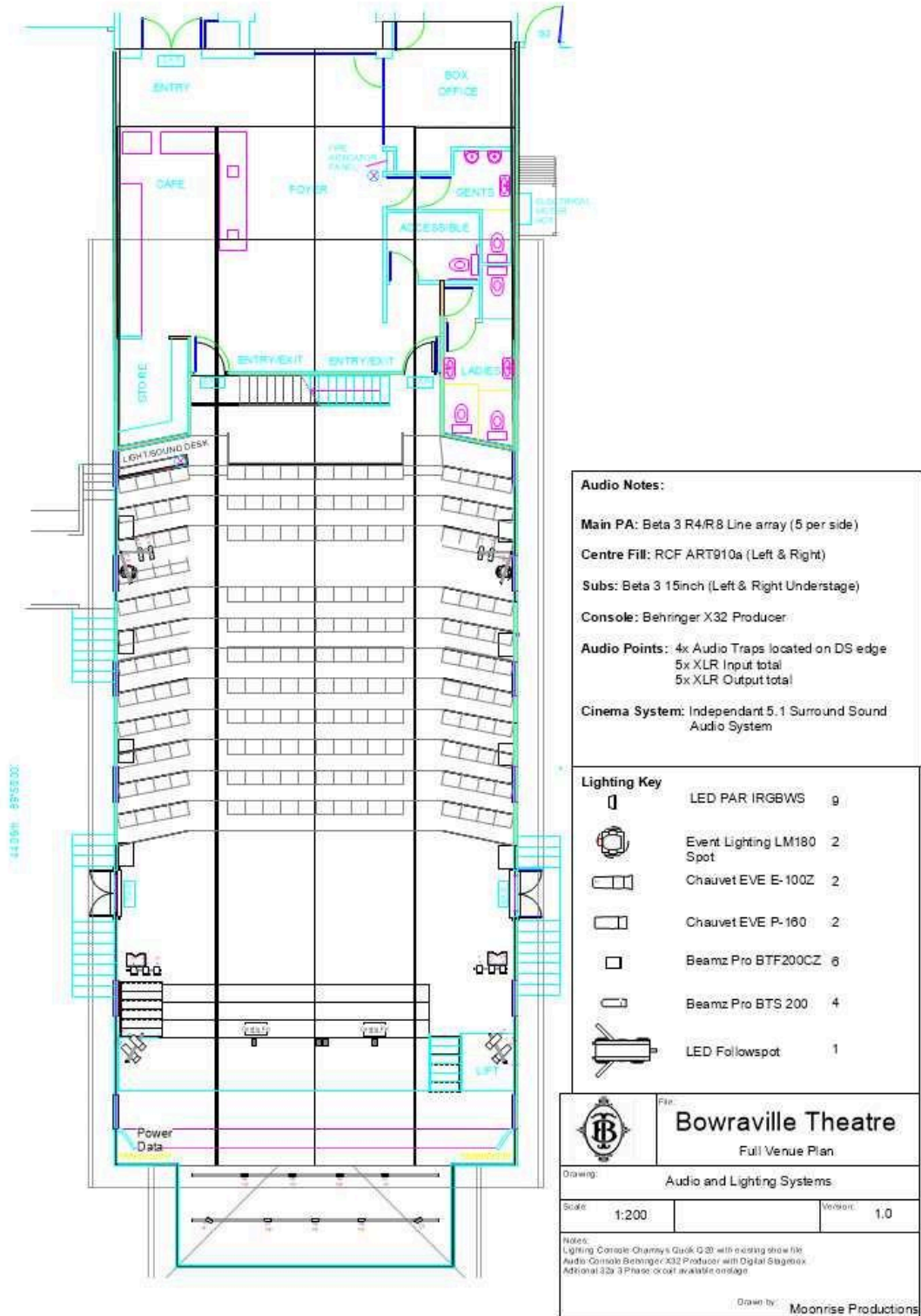
- Wheelchair Lift located on the left hand side of the stage as shown on the venue plan.

House Curtain:

- Gold motorised drapes 4.5m high x 5.35m wide per side.
- Operated from Audio desk or Projection Box

Dressing Rooms:

- Located in the rear of the theatre property via the side external stairs. Two rooms with Mirrors, Seating and Air Conditioning.



Note there is a higher res image available for the theatre



Lighting:

The Bowraville Theatre has a full LED lighting system driven by a Chamysys Quick Q20 with a comprehensive showfile. The venue design has a tight and wide centre spot as standard, as well as full stage coverage with intelligent colour mixing fixtures, two moving head spots and a manual followspot.

Lighting Fixtures:

- 4x Beamz Pro BTS200 Profiles (Warm White Facelight)
- 6x Beamz Pro BTF200CZ Fresnels (RGBW + Zoom High Side Light)
- 2x Event Lighting LM180 Spot (Moving Head Front of House)
- 2x Chauvet EVE E-100Z Profile (Warm White Upstage Facelight)
- 2x Chauvet EVE P160 Compact Fresnel (RGBW Wide Side Light)
- 9x LED PAR's IRGBWS Flat Pars (Backlight)
- 1x LED Spotlight (Manual Control on Mezzanine, 8 colour + Iris)
- 1x Event Lighting Hazer (**VENUE FIRE PANEL MUST BE ISOLATED WHEN IN USE**)

Lighting Control:

- Chamysys Quick Q 20 with Standard showfile
- LSC APW 12/10a Wallmount Distro.
- Event Lighting DMX Splitter

Fire Panel Isolation:

The venue can be isolated for the use of stage FX such as Haze. This must be done by Bowraville Theatre Volunteers only. Procedure Sheet available upon request.



Audio:

The Bowraville Theatre has two distinct and separate audio systems. A Live Performance PA which comprises of Beta 3 and RCF speakers, Mixed via a Behringer X32. The Cinema audio system is a 5.1 Surround Sound System operated via the projection room.

Live Performance Audio:

- **Main PA:** Beta 3 R4/R8 Line Array (5 per side)
- **Centre Fill:** RCF ART910a (Left and Right)
- **Subs:** Beta 3 18 inch (Left and Right Understage)
- **Foldback:** 2x Apollo Powered 12' Wedge's
- **Console:** Behringer X32 Producer (With Room EQ)
- **Audio Points:** 5 XLR in and 5 XLR out in DS Floor traps
 - 16 in, 8 out Digital Stagebox onstage
 - 12 in, 4 out Analogue Stagebox onstage
- **Mics:** 6x SM58
 - 2x SM57
 - 2x Rode Condenser (Pencil)
 - 1x Wireless Handheld
 - Shure Drum Mic Kit
- **DI:** 1 x Behringer Stereo DI
- **Stands:** 8x Standard Mic Stand
- **Show Recording:** Available for extra fee

Cinema:

- **Audio:** 5.1 Surround Sound System controlled via Projection system
- **Projection:** NEC NC900C Digital Projector - DCP or MP4 input available for extra fee
- **Screen:** 8500mm x 2760mm Motorised Cinema Screen

Piano:

Upright Yamaha Piano available for extra fee

Intercom:

A 6 way Intercom system is installed in the venue linking FOH and BOH together via the wall mount phone system.