

TECHNICAL SPECIFICATIONS

State Theatre
49 Market Street, Sydney

Current as at March 2024

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CONTACT SHEET

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Theatre

<u> </u>		
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State Theatre GPO Box 1609 Sydney NSW 2000

Street Address

49 Market Street Sydney NSW 2000

(between George St and Pitt St)

The State Theatre is owned and operated by The Greater Union Organisation Pty Limited Australia.

ABN 99 000 024 439, 49 Market Street, Sydney, NSW, 2000.

Seating Capacity

Capacity 2,034 seats

Stalls 828 seats

Mezzanine Lounge 426 seats

Dress Circle 780 seats

(Front Section A-J 470 seats) (Upper Section K-P 310 seats)

Standard Seat Withdrawals

Sound and lighting desk positions: Stalls Row V17–29

Stalls Row W17-29

Followspot positions (centre) Dress Circle P27-32 + O25 Owners Seats Stalls G30-39, Mezzanine B24-27

Standard Saleable capacity 1991 seats

IMPORTANT INFORMATION

Having treads from the stage to the auditorium requires certain seats to be taken out. Tread use and their configurations must be consulted and confirmed with the Operations Department **prior** to the seats going on sale. Please see the below tread configuration options and corresponding seat kills.

Centre treads: A28, 29, 30, 31.

Side treads: Prompt: A19, 20, 21, 22. Opposite prompt: A37, 38, 39, 40.

Front of House Information

Merchandise counter & display facilities - Grand Assembly Five licensed bars Candy bar Public amenities on all levels

Disabled Access

Level surface from street level to Mezzanine Foyer, 3-step ramp into auditorium

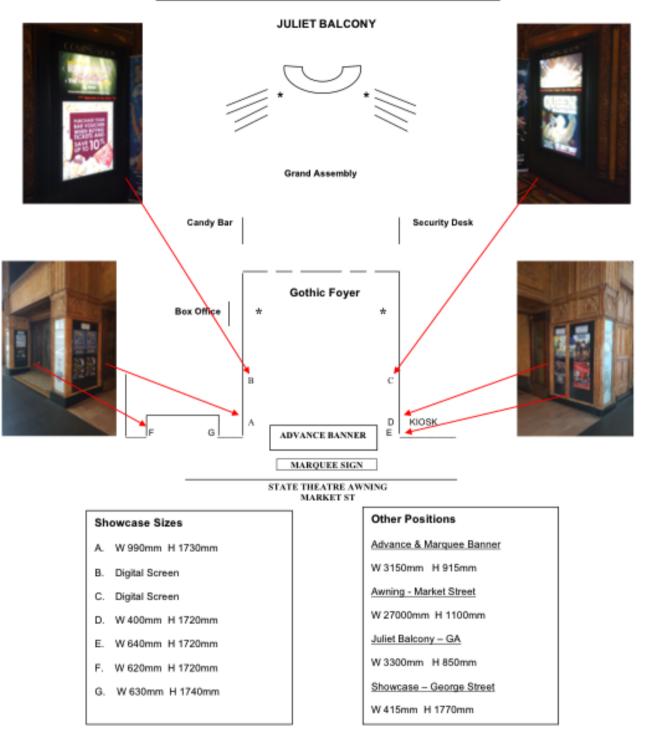
Box Office

All ticketing is administered through The State Theatre Box Office using the computerised ticketing service of Ticketmaster (Australia) www.ticketmaster.com.au

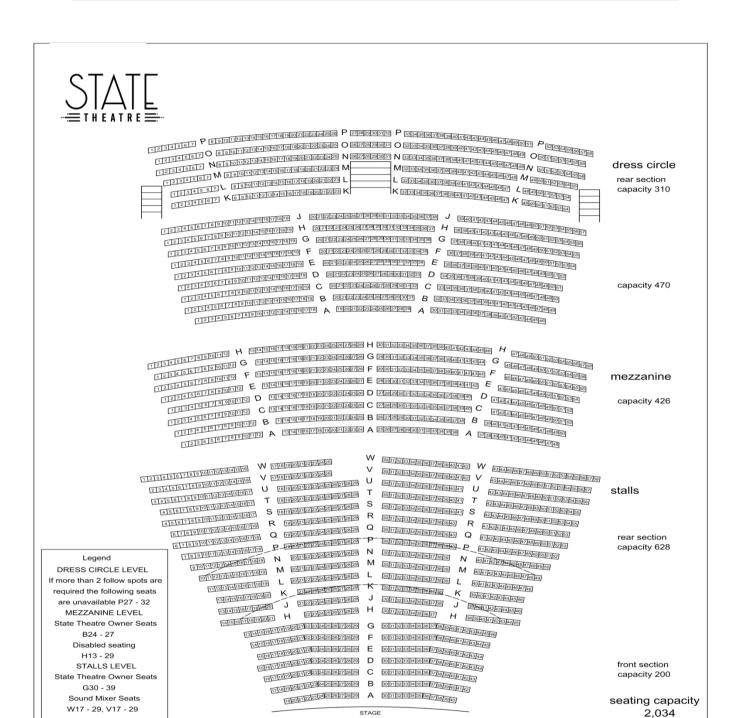
Audience Recall System

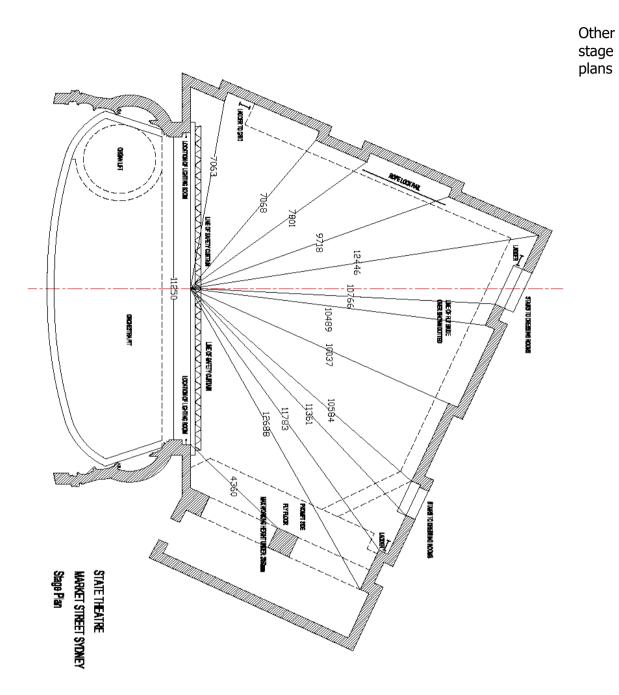
Manually operated chime controlled by Front of House staff

SHOWCASE AND BANNER MEASUREMENTS



SEATING PLAN





Available upon request in both PDF and DWG versions. Please contact State Theatre Technical Manager for more information.

STAGE SPECIFICATIONS

Stage Dimensions

Proscenium Opening

Width	11300 mm
Height to bottom of Fire Curtain	8300 mm
Height to bottom of House Curtain	7700 mm

Depth

From Back Wall to Setting Line	11600 mm
From last line set to Setting Line	9500 mm
From Setting Line to D.S. edge of Apron	4800 mm

Stage Height

From Auditorium floor 1100 mm

Grid

Timber joists on steel Underside to stage surface

17000 mm

Fire Curtain

Steel Drop directly upstage of Proscenium (see stage diagram on page 6)

IMPORTANT

Fire curtain line to remain unobstructed at all times.

Please ensure this is accounted for in any stage

planning

Stage Floor

Surface Double layer plywood on wooden rafters, flat black **Stage Rake** Less than 1° (rise of 200 mm over 16400 mm)

LIGHTING POSITIONS

Dress Circle Rail

Throw to curtain setting line at centre stage 17500 mm

Vertical angle Minimum 24°

30 Circuits - 10 amps each terminating in the dimmer area

(1 level down – P.S.) Access for focus from front row Dress Circle

<u>Dress Circle Box Boom # 1 (At Juliet Balconies)</u>

Throw to curtain setting line at centre stage 18000 mm

Vertical angle Min 24°, Max 40

10 Circuits O.P.

10 Circuits P.S. - 10 amps each terminating in the dimmer area

(1 level down – P.S.)

Access for focus from straight ladder

<u>Dress Circle Box Boom # 2 (Opposite Row Dress Circle)</u>

Throw to curtain setting line at centre stage 23000 mm

Vertical angle Min 35°, Max 40°

10 Circuits O.P.

10 Circuits P.S. - 10 amps each terminating in the dimmer area

(1 level down - P.S.)

Access for focus from straight ladder

Truss # 1

Throw to curtain setting line at centre stage 8000 mm

Down stage of curtain setting line 2500 mm

2 x hanging points from centre line of stage 5500 mm

Truss # 2

Throw to curtain setting line at centre stage 10500 mm

Down stage of curtain setting line 5500 mm

2 x hanging points from centre line of stage 6300 mm

Follow Spot Positions

2 x Platforms back row of Dress Circle

Throw to curtain setting line at centre stage 35000 mm

Power outlet on Platform 5 pin WILCO 32 amp 3 Phase

Single DMX line to Prompt corner 3 x comms lines to Prompt corner

Lighting Desk Position

Back row of Stalls Row V17 - 29 and W17-29

Area of above 2400 mm x 6200 mm

Control cable length from desk to racks

60000 mm

Distance of desk position to curtain setting line

28500 mm

4 x DMX lines to Prompt corner 2 x comms lines to Prompt Corner

POWER SUPPLY

Up Stage Prompt Side

Lighting – 400 Amp Powerlock. Tails 2m minimum. Audio – 150 Amp Powerlock. Tails 2m minimum. 2 x 32 amp 3-Phase Wilco outlets, 1 x 55 amp 3-Phase Wilco outlet

Down Stage Opposite Prompt

1 x 32 amp 3-Phase Wilco outlet 1 x 10 Amp GPO

Foyer

Various 10 Amp GPO's are located around all the foyers and passageways

Empire Builders Room

1 x 32 amp 3-Phase

3 Phase extension lead with 6 outlet distribution board

Outside Empire Builders Room

2 x 15 amp

Dress Circle Foyer

2 x 32 amp 3-phase located in cupboard near dress circle bar

Green Room

1 x 32 amp 3-Phase with 6 outlet distribution board

FLY SYSTEM

47 line sets

Lines 1 – 34 (Prompt Side) Single purchase counterweight system.

Lines 35 – 47 (Opposite Prompt) Double purchase counterweight system.

All lines complete with brake

All lines 48 mm O.D. steel pipe

Barrel travel = 1,500mm

Lines 1-34 (Prompt Side)

Operated above stage level

Maximum length of barrel - (downstage) 12000 mm Minimum length of barrel - (upstage) 8500 mm

Maximum cradle capacity 180kgs (*including bar weight*)

Lines 35-47 (Opposite Prompt)

Operated above stage level

Maximum length of barrel - (downstage) 8000 mm Minimum length of barrel - (upstage) 6500 mm

Maximum cradle capacity 150kgs (*including bar weight*)

FLY LINE PLOT

Bar	Note	From Front of Apron (mm)	Centre to OP	Centre to PS
Fire Curtain		5,000		
1	House Curtain	5,150		
2		5,500	5,940	6,050
3		5,700	5,910	6,080
4	Cinema Masking	5,800		
5	Cinema Screen	6,000		
6	Unavailable	6,400		
7		6,550	5,880	5,980
8		6,700	5,840	6,470
9		6,850	5,780	6,420
10		7,000	5,690	6,530
11		7,150	5,330	6,680
12		7,450	5,300	6,770
13		7,600	5,520	6,900
14		7,950	4,940	7,070
15		8,100	5,120	6,340
16		8,250	4,790	7,230
17		8,300	4,924	7,085
18		8,450	4,920	7,195
19		8,600	4,870	7,185
20		8,750	4,695	
21	Unavailable – LX Truss	9,050	4,680	6,488
22	Unavailable – LX Truss	9,200	4,550	7,525
23		9,650		
24		9,850	4,260	
25		10,000		
26		10,100		
27		10,250		
28		10,400		
29		10,550		
30		10,700		

Bar	Note	From Front of Apron (mm)	Centre to OP	Centre to PS
31		10,550	3,550	6,400
32		10,350	3,500	6,300
33		11,150	3,450	6,130
34		11,300	3,200	6,030
35		11,650	3,600	6,505
36		11,800	3,000	6,400
37		11,950	2,935	6,250
38		12,100	2,820	5,950
39		12,250	2,800	5,950
40		12,400	2,925	5,990
41		12,550	3,200	5,240
42		12,700	3,180	5,260
43		12,850	3,000	5,300
44		13,000	2,900	5,390
45		13,150	2,890	4,000
46		13,300	2,890	3,550
47		13,450	2,900	3,110

STANDARD THEATRE EQUIPMENT (inclusive in Venue Hire)

Soft Goods

QTY	DESCRIPTION	SIZE (mm)
1	House Curtain (Red with gold fringe, Guillotine Action	
	– operated from PS fly floor)	
1	Flat Wool Border	2,800 x 14,500
3	Pleated Wool Border	2,000 x 11,000
1	Flat Wool Truss Border	900 x 17,000
1	Flat Wool Truss Border	950 x 12,000
1	Flat Wool Border	4,200 x 12,200
4	Pleated Wool Leg	9,000 x 2,000
6	Pleated Wool Leg	9,000 x 3,000
2	Pleated Wool Leg	4,200 x 12,200
1	Black Tab	9,500 x 9,200
1	Flat Wool Drop	9,000 x 12,000
1	White Cyclorama	10,000 x 9000
1	Black Sharkstooth	11,000 x 9,000

Mechanical Equipment

¹ x Genie Aerial Work Platform (Maximum Height 11m)
*Please note the EWP is charged only if used and is exclusive of venue hire.

EQUIPMENT HIRE (exclusive of venue hire)

Below is a range of standard equipment available for hire from the theatre. Prices available upon request.

Additional sound, lighting, vision and staging equipment can also be supplied – please contact the technical department for more information.

Audio

State Theatre - Full System

- FOH Speaker System

- 22 Enc, L-Acoustics, dV-DOSC
- 8 Enc, L-Acoustics, dV-SUB
- 10 NL4, 100', Cable
- 12 Speaker cable, NL4, 132 ft 040 m
- 15 Speaker cable, NL4, 002 ft 000.7 m, link
- 2 Enc, case, (3) L-Acoustics dV-DOSC, Flight-dV

- FOH Speakers - Subs & Infill

- 2 L-Acoustics, 108P
- 2 Rig, L-Acoustics, ETR8-2, u-bracket (108P,108PW,8XT)
- 2 P-Series Power/Signal Loom, 080 ft 025 m
- 2 L-Acoustics 115XT HI-Q
- 4 Enc, L-Acoustics, SB218

- FOH Speakers - Rigging

- 20 Rig, L-Acoustics, dV-ANGLESD, angle bar front dV-SUB
- 6 Rig, L-Acoustics, dV-ANGLESDP, angle bar rear dV-SUB
- 16 Rig, L-Acoustics, dV-ANGLESS, angle bar front / rear dV-SUB
- 24 Rig, L-Acoustics, dV-ANGLEP1, angle bar
- 36 Rig, L-Acoustics, dV-ANGLEP2, angle bar
- 6 Rig, L-Acoustics, dV-ANGLEN, angle bar
- 4 Rig, L-Acoustics, dV-ANGLE X, angle bar
- 200 Rig, L-Acoustics, dV-PIN25, QRP 25mm grip length
 - 6 Rig, shackle-D, L-Acoustics, MAN18, 1.2t
 - 2 Rig, L-Acoustics, dV-BUMP2, Fly & Stacking Bar for dV-Dosc/dV-SUB
 - 2 Rig, L-Acoustics, dV-BUMP(HD), flybar dV-DOSC
 - 2 Survey Tape 030 m
 - 2 survey tape measure, metric & feet, 030m / 100'

- FOH Amps

- 2 Amplifier Rack, State Theatre (4xLA8)
- 1 Whirlwind Patch Panel, 2x W1 12x Female + 12x Male XLR
- 1 Whirlwind Patch Panel, 1x W1 12x Male XLR

- FOH Speakers - Drive

- 1 E-Rack, 21 space, JPJ
- 1 Norco 1ru 15.6" LCD Monitor + Keyboard, 8 port KVM
- 1 Apple, Mac Mini System Image
- 1 Adapter, Apple, MB572Z/B, Mini Display Port > VGA
- 1 Computer, Sonnet, RackMac Mini enclosure for 2 Mac Mini computers
- 1 Tascam CD-RW901 CD Player/Recorder
- 1 Gateway, Motion kb1011 keyboard
- 1 X-OVER, CBA, tablet, Motion LE, 1700
- 1 X-OVER, CBA, iO, DOCKING ST, MOTION LE, 1200 / 1700
- 1 OmniTik 5-HnD POE Injector
- 1 Access point, OmniTik, 5-HnD 5Ghz Outdoor
- 2 Dolby Lake DLP8D8 Mesa EQ
- 1 USB Key
- 1 Gateway Motion 1200 Spare Stylus
- 1 Cable, JPJ, CAT 5e, 003 ft 001 m
- 1 Cable, CAT 5e, 006 ft 002 m
- 1 Cable, CAT 5e, 015 ft 005 m
- 1 Targus DefCon Combination Security Lanyard
- 1 Atlas DMS-7E DeskTopTube
- 1 EQ, BSS, FCS-960, 2ch
- 1 4 space, rack drawer
- 1 3 Space Rack Drawer
- 1 Whirlwind Patch Panel, 2x W1 12x Female + 12x Male XLR
- 1 Whirlwind W1 12ch Header, 7m (Female XLR)

- FOH Control

- 1 Avid Venue Profile Control Surface
- 1 Avid Venue Profile FOH Local I/O Rack
- 2 E-Rack, 12 space, JPJ
- 1 Avid Venue Profile Stage Rack

- Monitor Control

- 1 Yamaha PM5D-RH Digital Mixing Console w/2 Power Supplies
- 1 Yamaha PM5000 Power Supply Rack
- 1 Jands TBM 2ch Master Station

- Radio Microphones

- 4 Shure, UR4D+-J5E, dual receiver, 579-638 Mhz
- 8 Shure UR2-J5E UHF handheld transmitter 579-638 Mhz
- 2 Shure RPW118 Beta 58A capsule
- 8 Shure WA371 HandHeld Mic Clip
- 2 Shure, ua-830wb, line amp (470-900MHz)
- 3 Shure UA 820A Antenna (J5 Band) 1 x Spare;
- 2 Cable, RG8X, BNC-BNC, Antenna, 025 ft 007.6 m
- 1 Cable, RG8X, BNC-BNC, Antenna, 050 ft 015 m
- 8 Shure UR 1-J5E UHF Bodypack Transmitter 579-638 Mhz
- 1 RF, Shure #UA845-UWB, 5-Way Ultra Wide Band Antenna Splitter & Distro for UR, Axient Series receiver, Freqs 174-216MHz, 470-960MHz, 1240-1260MHz, 1492
- 4 RF, Headset Mic, DPA, Core 4088-F10, Directional Headset, Beige w/TA4F
- 4 DPA 4061-F omni lav element, beige, TAF4 connector lapel clip

- Microphones

- 1 Mic Accessories Drawers case (State Theatre)
- 6 Shure SM81 Cardioid Pencil Condenser Microphone
- 12 Shure SM57 Cardioid Dynamic Microphone
- 6 Mic, Shure, Beta 58A, Vocal, Supercardioid, Dynamic
- Beyerdynamic M88TG Hypercardioid Dynamic Microphone
- 2 Sennheiser MD-421 Cardioid Dynamic Microphone
- 6 Direct Box, Klark Teknik, DN100, Mono, Active
- 2 Mic, Shure, 12A, Vocal, Cardioid, Dynamic, with Switch
- 6 JPS Patch Cable DI 1/4" Jack
- 1 Mic, Shure, Beta 52, Kick, Supercardioid, Dynamic
- Mic, Shure, Beta 91, Boundary, Half-Cardioid, Condenser, w/ Preamp & Cable
- 4 Sennheiser e604 Tom Drum Cardioid Dynamic Microphone
- 8 Countryman DT85-FET Active Direct Box, Mono
- 2 Mic, Sennheiser, e606, Instrument, Cardioid, Dynamic
- 4 LP Drum Claw

- Monitor Speaker System

- 6 Clair 12AM monitor wedge
- 6 Clair 12AM monitor wedge
- 6 Clair 12AM case
- 2 Amp rack, 4mix 12AM (Crest)
- 2 Clair ML-18 sub-low speaker enclosure
- 1 Amp rack, ML18 (Crown MA9000i)
- 2 Cable, Sub Low Cable, 023 ft 007 m (EP-4 to 2xNL4)

In Ear Monitors

- 4 Sennheiser SR 300 G3-A, IEM transmitter 516-558 MHz
- 4 Sennheiser SR 300 G3-B, IEM transmitter 626-668 MHz
- 6 Sennheiser EK-300-G3-A IEM receiver, 516-558 MHz
- 6 Sennheiser EK-300-G3-B IEM receiver, 626-668 MHz
- 1 Sennheiser, AC 3000, 8-way ant comb, 470-870 MHz
- 1 JPJ 8way SR300 Power Supply
- Sennheiser, UHF, passive directional antenna, 450-960MHz
- 1 Cable, RG213, N-Type, antenna, 50 ohm, 025 ft 008 m

- Sound Equipment

- 1 FOH/Monitor Accessories Case (State Theatre)
- 1 Cables Case, Mic/Power/Mon (State Theatre)
- 1 Multi Mic Stands Case (State Theatre)
- 3 Ratchet Strap 2" Less than 12m

Multicores

- Drive Multicore, L-Acoustics, State Theatre
- Multicore, Burndy 60ch Input 330 ft 100 m (State Theatre)
- 2 Signal cable, adapter, DOMF, male to 6x FXLR3 fan in
- Signal cable, DOM50, female to female, 165 ft 050 m
- 1 Transformer Isolation Block, 6ch XLR+Burndy Jensen 24db
- 4 Adapter, XLR splitter
- 4 Adapter, M-MXLR3, sex changer, turnaround
- 1 Signal cable, adapter, DOMP, male to male
- 1 Signal cable, adapter, DOMM, female to 6x MXLR3 fan out

- Comms

- Jands Ezicom E400 4ch Master Station Lives in Venue Already there;
- 13 Clear-Com RS-501 Beltpack, 1 Channel
- 8 Beyer DT109 Dual Muff Headset (Beige)
- 6 Beyer DT108 Single Muff Headset (Beige)

- Power

- 1 AC Distro, Mains, 128A (4x40Amp Wilco)
- 1 AC Distro, 40A Wilco House
- 2 AC cable, Wilco 3phase, 075 ft 025 m PA;
- 1 AC Distro, Monitor III
- 1 AC cable, adapter, CEE 32A red male to Wilco 32A female
- Wilco 32A male to CEE 63 A red female 15m;
- 1 AC Distro, PDS-6-16

- Rigging

- 2 Motor, Movecat 0.5 ton D8+, Wieland, 060 ft 018 m chain
- 2 Wieland Chain Motor Cable, 30m

Live Multi-Track Recording Service (exclusive of venue hire)

The State Theatre is one of Sydney's premier acoustic spaces and lends itself well to live recording.

The State Theatre is now able to offer a multi-track recording service.

Services include:

Option 1

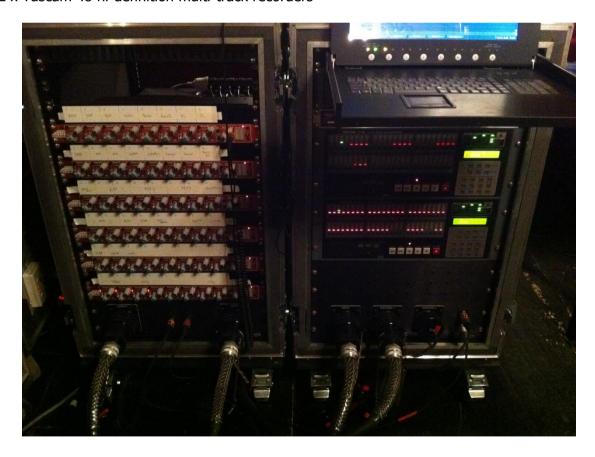
Multi-track record – wave files.

Option 2

Multi-track record – wave files, plus a full re-mixed and mastered C.D

Record system consists of:

48 x Channels of ATI preamps. 2 x Tascam 48 hi-definition multi-track recorders



LIGHTING (exclusive of venue hire)

RIGGING 1 2	Front Truss Box 18" 40'	
2		
2	Box 18" 40'	
	= = = = = = = = = = = = = = = = = = =	4 x 3m truss pieces
	Chain Motor	1 tonne
1	Motor Control	
1	Truss Border	13m x 600mm black wool
1	Safety Kit	Inertia reel & safety line
	Associated Rigging	All slings, shackles etc to suit
	Rear Truss	
1	Box 18" 32'	4 x 2.5m truss pieces
2	Chain Motor	1 tonne
1	Motor Control	Shared with front truss
	Associated Rigging	All slings, shackles etc to suit
	Other Rigging	
6	2m Steel Pipe	Black
6	Boom Base	On lockable castors
10	H Stands	Black
LIGHTING		
11	ETC S4 Profile 26 deg	750W
11	ETC S4 Profile 36 deg	750W
16	ETC S4 Zoom 15-30 deg	750W
8	S4 Iris	
12	S4 Gobo Holder	

	Automated/LED	
8	Ayrton Diablo	
12	MAC Aura LED Wash	
16	LED Quad Pars	Black
	Effects	
8	Molefay Duets	
2	Unique 2 Hazer	
	Followspot	
2	RJ Victor	1800W
	Control	
1	GrandMA 2 (Light)	
1	48 Way HP12 Jands dimmer	
1	24 Way DD8 Distro rack	
1	PDS 48 Way GPO Jands distro	
1	PDS 24 Way GPO Jands distro	
3	DMX 8 Way splitter	
1	Power lock wire in tails	

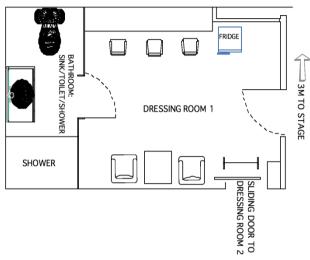
OTHER

QTY	EQUIPMENT	NOTES			
ORCHE	ORCHESTRAL EQUIPMENT				
30	Music stands - black	Adjustable			
	Chairs/stools	Various sizes and types			
RISERS					
	** In-house stage decks cu	urrently unavailable**			
CINEMA	A .				
1	Barco SP4K-25B	Dolby IMS3000 with 3.6TB integrated			
		storage			
	Lens: 2.53-4.98 (1.38 DMD)				
2	Cinemacanicca Victoria 8	5kw Zenon 35mm/70mm			
2	Bauer 2.5kw Zenon	16mm - one with Double Head facility			
	Dolby 6-track digital surround sound	On all levels of auditorium			
	system				
1	Projection Screen: Strong MDI Premium	11,500 x 5,200			
	high gain 3d perforated				

DRESSING ROOMS

Connected by Stairs on P.S.

Dressing Room # 1 (Stage Level)



- * 3 Positions
- * Approximate area 3500 mm x 3000 mm
- * 1 sink, 1 toilet and 1 shower

- * Nearest dressing room to stage
- * Paging System

Dressing Room # 2 (Stage Level)



BATHROOM:
SINK/TOILET/SHOWER

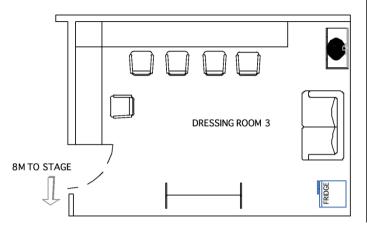
DRESSING ROOM 1

DRESSING ROOM 2

- * 10 positions
- * Approximate area 6000 mm x 5000 mm
- * 1 sink, 1 toilet and 1 shower

- * Same level as stage
- * Paging System

Dressing Room # 3 (Stage Level)

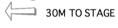


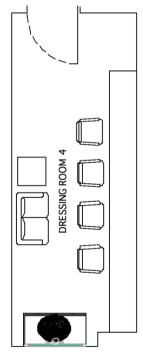


- * 4 positions
- * Approximate area 3300 mm x 4500 mm
- * 1 sink

- * Same level as stage
- * Paging system

Dressing Room # 4 (1 level above Stage Level)



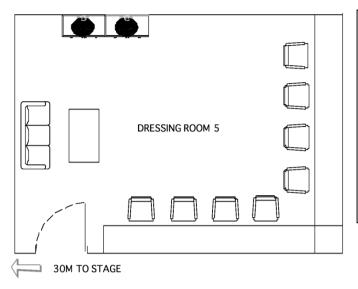




- * 4 positions
- * Approximate area 2000 mm x 6000 mm
- *1 sink

- * 1 level above stage
- * Paging System

Dressing Room # 5 (1 level above Stage Level)

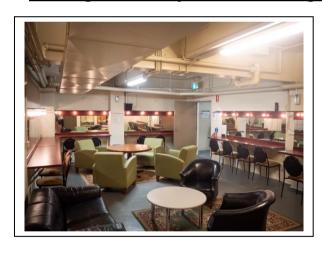


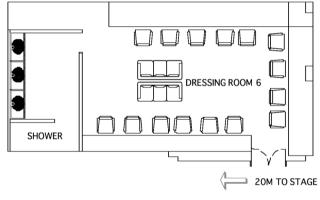


- * 5 positions
- * Approximate area 3400 mm x 4500 mm
- * 2 sinks

- * One level above stage
- * Paging System

Dressing Room # 6 (1 level below Stage Level)

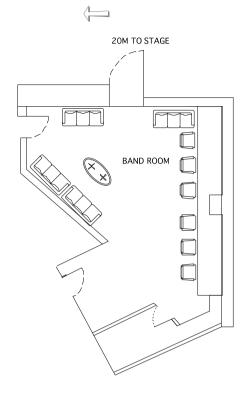




- * 20 positions
- * Approximate area 10000 mm x 5000 mm
- * 3 sinks, 1 shower

- * One level below stage
- * Paging System

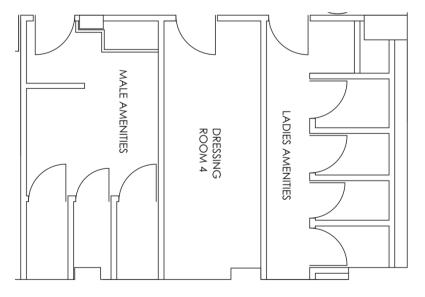
Band Room (1 level Below Stage)





- * No mirrors on benches * Approximate area 2500 mm x 3200 mm
- * One level below stage
- * Paging System

Toilets (1 level above Stage Level)



Gents Toilets

- * 2 toilets
- * 2 urinals
- * 2 sinks
- * 1 shower
- * Paging System

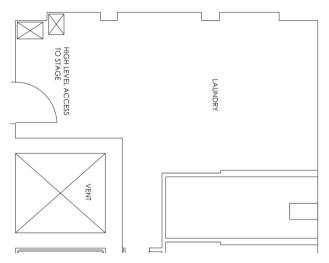
Ladies Toilets

- * 3 toilets
- * 1 sink
- * 1 shower
- * Paging System

Wardrobe (1 level above Stage Level)

- * One level above stage
- * Includes wig dressing area mirrors and lights





Equipment Included in Hire

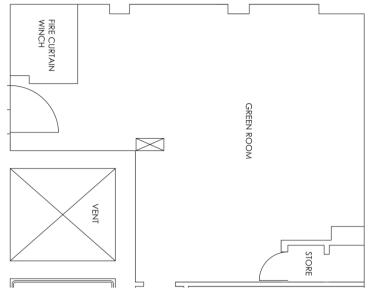
- 2x Maytag Commercial Dryers
- 1x Maytag Commercial Washing Machine
- 1 x Fisher & Paykel Top Loader Washing Machine
- 5 x Costume Racks
- 3 x Ironing Boards with Iron
- 1 x Steamer
- 1x Stainless steel laundry tub
- 1x Cutting/work table (1200 x 3000mm)
- Paging system

Power

- 2x15 amp outlets Single Phase
- 4 x 10 amp outlets Single Phase

<u>Kitchen</u>





- * Stainless steel workbenches/shelves * 2 x Large Fridges * 1 x Ice Machine

- * 1 x Sink

- * Tables/Chairs as required * Paging System

Green Room





LOADING IN AND OUT

Market St Loading Zone



Option 1: Vehicles less than 3.2m are to enter Parlour Lane off Market St front end first, turn around once inside the dock and exit front end first. This is a shared loading dock, therefore all deliveries and pickups must be booked through the theatre 24hrs prior to arrival. Drivers are to call their onsite contact 10 min prior to arrival. This is a load and unload area **only**, there is no onsite parking available.

Option 2: Vehicles higher than 3.2m must unload from in front of the theatre on

Market St. All equipment is then to be transported to the loading dock via Parlour Lane.

*PLEASE NOTE

- Market St unload (option 2) can ONLY be accessed between hours of 10pm and 6am
- Safety and security personnel are provided by the State Theatre.
- Gowings Lane opening (from Market St) = **3350mm wide x 3200mm high**

IMPORTANT NOTE: THE LOADING DOCK AND THE PARLOUR LANE ARE USED AS FIRE AND SAFETY EGRESS WHEN THERE ARE PATRONS INSIDE THE STATE THEATRE. AT THESE TIMES THE LOADING DOCK AND THE GOWINGS LANE MUST BE KEPT CLEAR OF ALL VEHICLES UNLESS AUTHORIZED BY STATE THEATRE MANAGEMENT.

Goods Hoist (lowering equipment from street level to stage)

REQUIRES 2 X CREW FOR ANY OPERATION – STRICTLY VENUE PERSONNEL ONLY



Width 870mm

Height (outside edge) 1700mm

Height (highest point) 1900mm

Depth 1795mm

Safe Working Load 850kg