



Quairading Shire Hall

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Description

Built in the 1920's with front of house facilities added in the 1970's: a user-friendly multi-purpose venue with an audience capacity of 350. Cabaret style 250.

There is a single 30-amp three-phase supply backstage with 8-wired lighting circuits

Feeding two lx bars front of house and a large a' frame ladder to rig from. There are dressing room facilities upstage. Loading access is truck height directly onto upstage left.

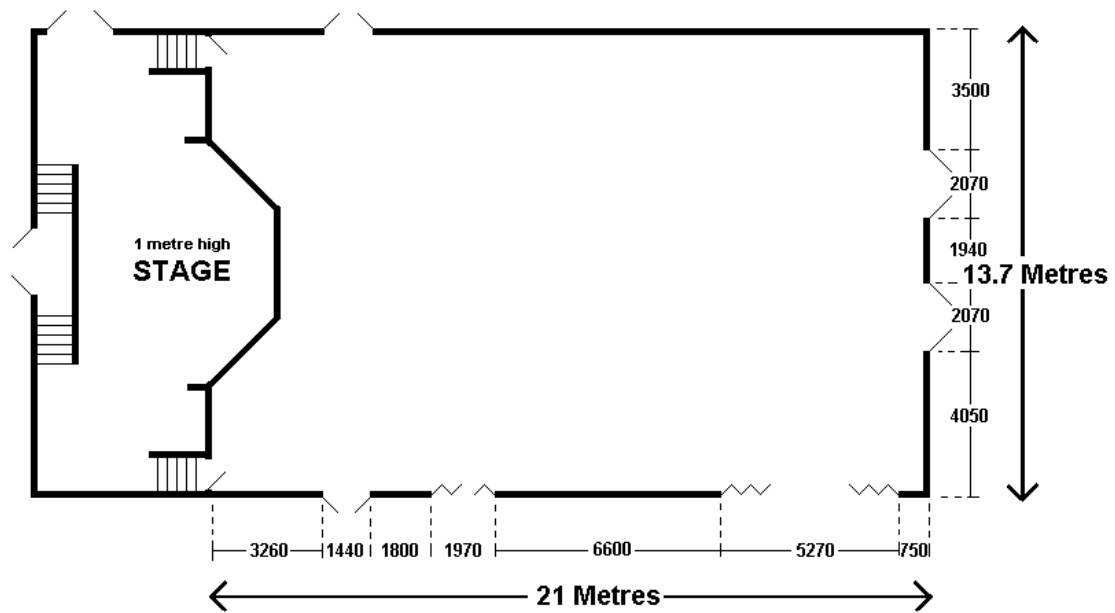
Touring Tips

The sound engineer will have a fight on their hands, although a centre cluster is in the pipeline that will make life a little easier.

The stage has side windows that might need blacking out.

There is a 2000-high brick wall upstage centre directly behind the uppermost hanging line (see photo and plan). Stairs behind it lead down to the dressing rooms.

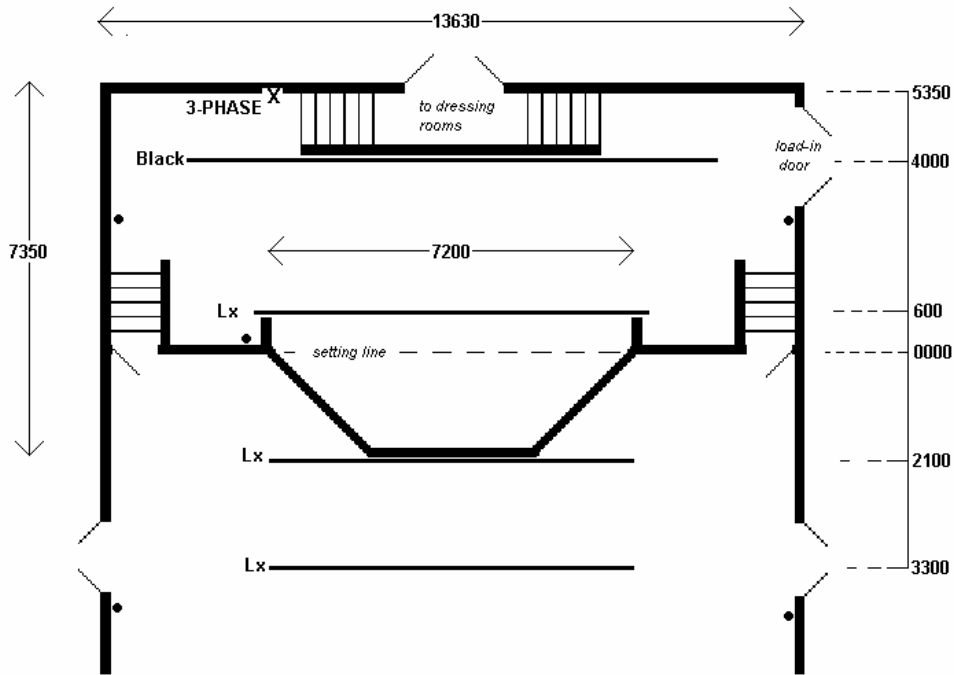
Quairading Shire Hall - floorplan to scale Auditorium ceiling height 5.45 metres



Dimensions

Stage depth	7350 (* performing depth to back stair wall 6100)
Stage width	13700
Stage height	1000
Stage thrust	2100
Stage floor to ceiling	4450
Stage floor to lx bars	4150
Proscenium width	7200
Proscenium height	3300
Auditorium depth	21000
Auditorium width	13700
Aud floor to ceiling	5450
Aud floor to lx bars	5150

Quairading Shire Hall - Stage floorplan - ● = 10 amp outlets



Flying facilities

Flying system	No
Masking	Black cotton tab upstage 2 black cotton legs each side Red house tabs and narrow border
Cyclorama	No

Lighting facilities

3 phase power and location	30-amp upstage right
Operating position (s)	Rear of hall
Lighting desk	Manual 12 channel 2-preset
Dimmers and location	12 dimmers q-pak upstage right Control outlet at rear of auditorium
Wired lighting bars number of circuits and locations	Two bars foh with 4 circuits each One directly above thrust edge One 3300 down from stage
Patching facilities	Up stage right
Lamp stock	4 x 1kw profile
Type of ceiling/ Possible fixing points	Plenty truss above stage No alternatives foh
Blackout	Auditorium has curtains on windows Stage has 2 windows either side with no curtains
Ladders	Large a' frame kept under stage for foh
Onstage 10amp outlets	Three: one each side centre and one dsr

Aud 10amp outlets	Only one at rear of hall, but 2 each side nearest the stage
Houselights	No
Working lights	Fluorescents

Sound facilities

Operating position (s)	Rear of hall
Sound desk	12 channel powered desk
Amplifiers	N/a
Speakers	2 x ev sx200
Foldback	No
Microphones	3 x shotguns for reinforcement
Mic stands	
Cd or cassette players	
Sends	

Communications

Talk-back	
Telephones	
Internet	

Onstage facilities

Crossover	Yes. Brick wall
Wing space	Minimal
Treads to foh	Yes 2 @ 1200 wide 5 step
Ladder	
Rostra	2 x 1800 x 1200 x 300
Blue worklight	No

FOH facilities

Seating	Estimated capacity 350 concert style 250 cabaret style
Box office	
Bar	Yes. Contact shire in advance for license
Kitchen	Yes
Toilets	Yes
Air conditioning	Yes <i>(updated November 2006)</i>
Heating	Yes <i>(updated November 2006)</i>

Backstage facilities

Green room	No
Dressing rooms	Male and female behind stage
Toilets	Only in female dressing room
Showers	No
Mirrors	Yes
Laundry	No

Ironing	Yes board and iron
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Bump-in access

Access description	Easy truck height door up stage left
Loading door size	1900h x 2000w
Exterior lighting	
Parking	Ample
Storage	

Emergency systems

Smoke alarms	No
Sprinkler systems	No
Fire extinguishers	One each side of stage
Fire hoses	
Emergency exits	3
Exit signs	3 not lit
Medical contact	

Pre-sales

Ticketing system	Shire
Advertising positions	
Posters/banners	
Local publications	Banksia bulletin monthly
Local radio	
Word of mouth	

Friendly neighbours

Doctor	
Hardware	
Publican	
Newsagent	
People to inform	