Tech Specs

Stage

- Floor Plywood
- Usable Stage Space 38' Wide x 31' Deep (1178 ft²)
- Proscenium Height 17' High, Proscenium Width 38' Wide
- Stairs to House (Removable)
- Orchestra Pit Height 33"
- Orchestra Pit usable space 448 ft²
- Orchestra Pit Filler (Stage Extension) removable in sections. Removal must be scheduled in advance

Rigging

See next page

Sound

- Board Allen & Heath GLD
- Monitors/Cables JRX 200 12" 2-way Stage Monitors with L2 cables
- Mics Shure Handheld OR Body mics (4 Available; 2 require sound board)
- Snake AB 168 Audio Rack 16 Channels
- Clear Coms CC300 (6 Available)

Lights

- Board Philips Strand NEO
- Instruments See next pages
- Plugs 6 Floor
- Walkie Talkies BAOFENG 2-Way Radio (4 Available)
- Follow Spot Ultra Quartz 2 (1 Available)
- Auxiliary Control Show Babies (8 Available)
- Gobos (Available: Fireworks, Stars, Moons, Clouds, Tree, Window, Squares, Leaf Breakup, Fire/Waves, Venetian Blinds)

Pianos

- Grand Yamaha
- Upright Varies (May not be available)

Video

- Projector Epson PL Pro H616A LCD
- Dell Laptop Computer

Assisted Listening Devices

Green Rooms

- Sink
- Clear Com Speakers
- Adjacent to restrooms (with mic/sound feed)

Cables

Various XLR Cables, extension cords, and power strips

Rigging Plot

(All depth measurements from back of proscenium)

BAR#	<u>DEPTH</u>	ASSIGNMENT	<u>COMMENTS</u>
1	1'4"	GRAND DRAPE	Does not fly
2	2'8"	PROJECTION SCREEN	
3	4'0"	FIRST ELECTRIC	
4		FUTURE RIGGING LOCATION	
5	6'8"	FIRST BORDER	Removable for backdrops or flying*
6	8'0"	FIRST LEGS	Removable for backdrops or flying*
7	9'4"	MID-STAGE TRAVELLER	
8	10'8"	SECOND ELECTRIC	
9		FUTURE RIGGING LOCATION	
10		FUTURE RIGGING LOCATION	
11	14'8"	SECOND BORDER	Removable for backdrops or flying*
12	16'0"	SECOND LEGS	Removable for backdrops or flying*
13	17'4"	THIRD ELECTRIC	
14		FUTURE RIGGING LOCATION	
15	20'0"	REAR TRAVELLER	
16	21'4"	CYCLORAMA	

RENTED BACKDROPS

It is recommended that backdrops be no more than 15 feet in length due to low fly space. 17 foot backdrops will also work, but may block other backdrops or be visible even when flown out.

Backdrops ideally would be 42-46 feet in width.

Yes, it is difficult to find backdrops in this size frame, but it's all the space we have.

MPAC does not have any backdrops, nor a way to project backdrops. If you wish to project a backdrop, you will need to rent/bring your own equipment and have someone with the knowledge and experience to mount, focus, and run such equipment.

