

Venue Information and Technical Specifications

Revised September 2018

GENERAL INFORMATION

The Sun Prairie Performing Arts Center is a 1,044-seat traditional proscenium-style performing arts center, built in 2010 by the Sun Prairie Area School District as part of the new Sun Prairie High School. The PAC hosts all school music and drama functions throughout the year, as well as numerous community events and outside rentals. Located in Sun Prairie, it is a quick 10 minutes away from Madison, 70 minutes from Milwaukee, 2 hours from Chicago and 4 hours from Minneapolis/St. Paul. The space features state-of-the-art lighting, scene shop, dressing rooms, orchestra pit, box office, and lobby – all in a beautiful, acoustically wonderful space.

The Mission of the Sun Prairie Performing Arts Center is to encourage cultural and intellectual activities for the benefit and enjoyment of all Sun Prairie Area School District residents, by:

- supporting and upholding excellence in the performing arts at Sun Prairie High School;
- fostering educational opportunities for students in all areas of the performing arts, allowing hands-on experience and career preparation through collaborative efforts;
- promoting the usage of the Performing Arts Center for a variety of performing and fine arts activities;
- providing a setting for programs that enhance the cultural and intellectual growth of the greater community

Year opened:	August 2010
Mailing Address:	888 Grove St
	Sun Prairie, WI 53590
Phone:	608.834.6775
	608.834.6848 (Box Office)
Contact:	Amy Frank, Performing Arts Center Manager
	608.445.9292 (Cell phone)
	aefrank@sunprairieschools.org
	Open position
	Theater Technician

608.834.6645

RENTAL POLICIES			
School District Policies:	It is in your best interest to make sure everyone in your group or company is aware of the regulations that apply to everyone using Sun Prairie Area School District facilities to avoid any misunderstanding (specifically Policies KG and KG-R). The School Board Policies can be found at <u>www.sunprairieschools.org</u> You can also request a copy from the PAC Manager.		
SP PAC Policies:	Additionally, the PAC has a Policy and Procedure Manual, which can be located at <u>www.SPPerformingarts.org</u> You can also request a copy from the PAC Manager.		
SEATING			
Total capacity: Handicapped Access:	1044 (1033 fixed) theater seats; orchestra (470), mezzanine (311), balcony (252). 8-10 wheelchair locations on the main floor, handicapped restrooms available on the main floor, stage and dressing rooms are handicapped accessible, handicapped parking available, and hearing assistance system is available for all areas of the PAC.		

STAGE & SUPPORT AREAS

Proscenium Opening:	49' 10" wide x 16' high (23' at center)
Depth:	Plaster line to cyc:
	Plaster line to back wall 33'-6"
Apron:	14' at center, curves to 6' at SL/SR end
Wing Space:	SL: 20'; SR:17'
Orchestra Pit:	Depth: 8' at center; curves to 0' at SL/SR end; Width 49'-10"'
	Pit height is not adjustable
Stage to seating floor:	2'-7" tall
Stage floor:	The stage floor is made of 3/4" cabinet grade birch plywood.
	The color is black satin. Lagging into or coking of the floor is prohibited.
Crossover:	US of cyc: 4'-6" wide
Loading Dock:	Access is on east side of high school
Dock Height:	Street and stage level; no ramps or levelers available
Dock Door:	Overhead door: 8' wide x 20' high
Stage Access:	Through scene shop and across hallway, SL of stage
Parking:	Parking is available for patrons in front of the high school. All vehicles will need to be
	registered in the main office if parking occurs between 6:30 am - 3:30 pm, M-F.

RIGGING System: Counterweight system is a hand operated, single purchase, T-track guided system, with the lock rail located Stage Right.

Line Set Schedule: All 23 Line Sets are not moveable

Set #		Arbor Length	Batten Length	Rigging	Capacity	Distance from Proscenium
1	Valance	6'	65'	CW set	1,200 lbs	5″
2	Grand Curtain	6'	65'	CW set	1,200 lbs	1' 2"
3	Legs	6'	65'	CW set	1,200 lbs	1′ 11″
4	Border	6'	65'	CW set	1,200 lbs	2' 8"
1E	1 st Electric	6'	65′	Winch	2,675 lbs	4' 11"
5	Shell Ceiling 1	10'	65'	CW set	2,200 lbs	7' 2"
6	Border	6'	65'	CW set	1,200 lbs	8' 8"
7	Legs	6'	65'	CW set	1,200 lbs	9′ 5″
2E	2 nd Electric	6'	65′	Winch	2,675 lbs	11' 8"
8	Legs	6'	65'	CW set	1,200 lbs	13' 11"
9	Shell Ceiling 2	10'	65′	CW set	2,200 lbs	14' 8"
10	Border	6'	65'	CW set	1,200 lbs	15' 5"
11	Empty	6'	65'	CW set	1,200 lbs	16' 2"
12	Midstage Traveler	6'	65'	CW set	1,200 lbs	16' 11"
3E	3 rd Electric	6'	65'	Winch	2,675 lbs	19' 2"
13	Legs	6'	65'	CW set	1,200 lbs	21' 5"
14	Shell Ceiling 3	10'	65'	CW set	2,200 lbs	22' 2"
15	Border	6'	65'	CW set	1,200 lbs	23' 8"
16	Legs	6'	65'	CW set	1,200 lbs	24' 5"
17	Empty	6'	65'	CW set	1,200 lbs	30′ 5″
4E	4 th Electric	6'	65'	Winch	2,675 lbs	26' 8"
18	Upstage Traveler	6'	65'	CW set	1,200 lbs	28' 11"
19	Cyclorama	6'	65'	CW set	1,200 lbs	31' 11"

DRAPERY/SOFT GOODS

Grand Curtain:	Red velour; 50% fullness; traverse manually operated from SR; can fly out
Mid- and Upstage Traveler:	Black velour; 50% fullness; traverse manually operated from SR; can fly out
Legs (5 sets):	Black velour; 50% fullness; 22' high x 17' 6" wide
4 Borders:	Black velour; 50% fullness; 8' high x 60' wide
Cyclorama:	White; 21' high x 60' wide; can fly out

COMPANY POWER

(1) 200 amp company switch box backstage left. Access must be approved at least two weeks in advance.

- (1) 400 amp company switch box backstage left. Access must be approved at least two weeks in advance.
- (7) 20 amp Edison outlets on stage

LIGHTING	
Dimming:	2 Electronic Theatre Control Sensors
Lighting Control:	ETC Ion Console with Universal 2x20 Fader Wing
Lighting Positions:	Catwalk:' throw, approxdegrees
	Balcony Rail:' throw, approx degrees
	SR/SL Cove:' throw, approx degrees
	1 st , 2 nd , 3 rd , and 4 th Electric
Circuits:	Total of 216 - 20A circuits
	(30) Catwalk
	(6) Balcony Rail (shared between SL/SR)
	(5) SR Cove
	(5) SL Cove
	(22) 1 st Electric
	(20) 2 nd Electric
	(20) 3 rd Electric
	(18) 4 th Electric
	(4) Drop boxes (USL and USR)
	(4) Wall boxes (DSL and DSR)
	(2) Pit boxes
Fixtures:	(4) Source 4 – 10 degree lens tube
	(4) Source 4 – 14 degree ellipsoidal fixtures
	(19) Source 4 – 19 degree ellipsoidal
	(18) Source 4 – 26 degree ellipsoidal
	(20) Source 4 – 36 degree ellipsoidal
	(8) Source 4 – 50 degree lens tubes
	(4) Source 4 – 70 degree lens tubes
	(14) Source 4 – 25-50 degree Zoom
	(24) Source 4 – EA PAR fixtures
	(12) Edge 1kW Fresnel – 6"
	(14) Broad Cyc units with trunions
	(2) Source Four Revolution
Follow Spots:	(2) Canto 1200 Followspot with Color Boomerang and stand;
	located in light booth; approx' throw to the proscenium

Cable and Accessories:(18) Size B pattern holders(4) Vortex gobo rotatorsSufficient gel frames on hand for all fixtures

litsubishi LCD Projector, model # WL6700U (mainstage projector)
pson PowerLite 485W WXGA 3LCD Projectors (side projectors)
/hite 18'h x 24'w screen hung center stage at proscenium
/hite 87"h x 116"w screen hung on house left wall
/hite 87"h x 116"w screen hung on house right wall
sonic Memory Card Camera/Recorder
BlueRay, computer (VGA or HDMI input)

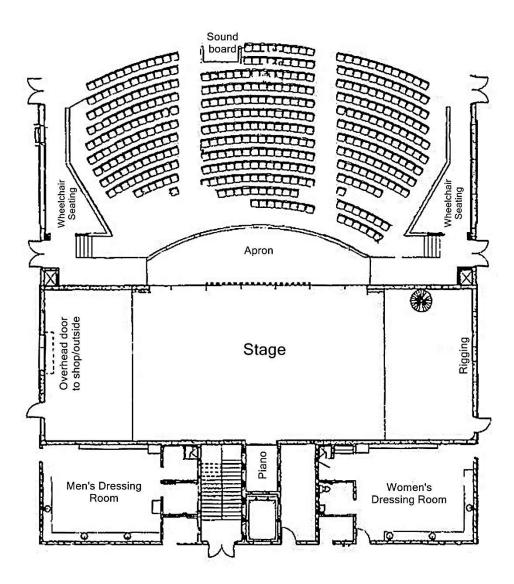
SOUND	
Control Location:	The sound booth is located on the main floor in the back of the house, approximately
	' from the stage.
Stage Audio Lines:	(32) XLR microphone inputs backstage – 16 SL and 16 SR
House Console:	Mixing Console: Roland M-400 Mixer with 48 inputs and 16 outputs
Hearing Assist System:	Listen FM System, with 4 available headsets. All seats are capable of receiving the main
	audio mix. The Listen System works on 216MHz frequency.
Production Communication:	Production Intercom Two Circuit master station
	(1) Portable Headset Station, beltpack, 2 circuit, independent controls
	(5) Portable Headset Stations beltpack, single circuit
	(6) Single Muff Headsets
	(3) Intercom Loudspeaker Station Talkback (BO & Dressing Rooms)
	(3) Intercom Single-gang wall plate
Main Frame Processor:	Biamp AudiaFLEX
Playback:	Tascam CD Recorder/player, Marantz Solid State Flash Card Recorder
Speakers:	(4) Self-powered bi-amped three way loudspeakers
	(8) Self-powered 2-way full range loudspeakers
	(4) Self-powered 2-way range stage monitors
	(2) Self-powered 15" stage monitors
	(2) Self-powered 17" stage monitors
	(2) Yorkville Powered subwoofers
Microphones:	(4) Beta 58 handheld wireless Microphones
	(6) Shure SM57 Microphones
	(8) Shure SM58 Microphones
	(2) Shure ULXP Series Wireless Handheld with Body Pack
	(2) Countryman Ultra-Light Headset Wireless Microphone

	(4) Shure Mini Condenser Microphones
	(3) Sennheiser Cardioid Dynamic instrument Microphone
	(1) AKG/Crown Stereo Recording Condenser Microphone
	(1) Helpinstill Model 120 Piano Pickup Sensor
	(2) Gooseneck podium microphones
Loose Goods:	(12) Boom Mic Stands
	Digital Snake
	Assorted ¼" monitor cables
	Assorted 15', 25', 50' XLR cables
	Assorted patch cables and adapters

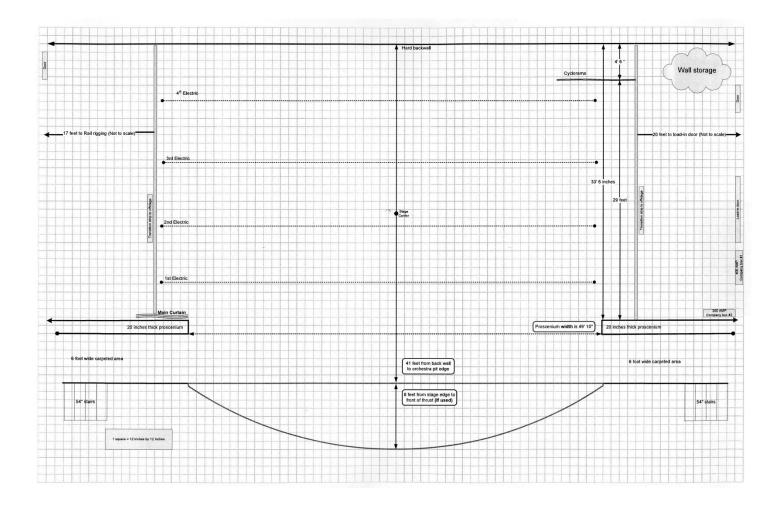
PROPERTIES	
Pianos:	Steinway D 9' Concert Grand Piano
	6' concert baby grand
	Vaious clavinovas and upright pianos
	Tuning can be arranged, but will be billed to renter
Acoustical Shell:	Custom Wenger Diva Acoustical Shell and Ceiling
Risers:	(9) 3-tiered, carpeted and collapsible Wegner Choir Risers
Platforms:	(8) 4' x 8' x 16" Wenger platforms
	(2) 4' x 8' x 24" Wenger platforms
Podiums:	(2) Oak lecterns with goose neck microphones
Chairs:	(100) available black Wenger chairs
Music stands:	(50) available black Wenger stands

WARDROBE	
Dressing Rooms:	(2) Dressing rooms located on the main floor behind the stage. Each 22ft x 28ft dressing
	room has a toilet, sink, shower and 12 make-up stations. Each make-up station has 20 amp GFCI outlets and lighted mirrors.
Green Room:	The Performing Arts Center does not have a Green Room, though one can be
	established in a classroom if necessary.
Washer/Dryer:	None available
Steamer:	None available
Wardrobe Racks:	(4) racks available - 2 in each dressing room
Showers:	Private shower in each dressing room

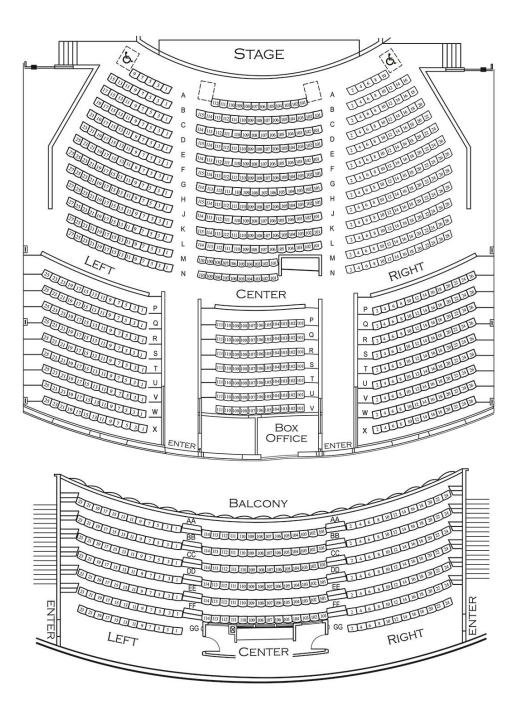
THEATER DRAWING



Stage Drawing



SEATING CHART



РНОТОЅ



