# TABLE OF CONTENTS

- General Building Information ................................................................. 3
- Building Map ............................................................................................ 4
- Gimelstob Ballroom .................................................................................. 5
- Recording Studio ...................................................................................... 14
- Dance Studio ............................................................................................ 15
- Crown Lecture Hall A .............................................................................. 16
- Lecture Hall “B” ....................................................................................... 16
- Bronfman Music Studio ............................................................................ 17
- Leventhal Music Studio ............................................................................ 17
- Surrounding Area ..................................................................................... 18
The Eunice and Julian Cohen Pavilion  
At the Raymond F. Kravis Center for the Performing Arts  
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Audio Visual Supervisor: Victor Russo (561) 651-4236 Russo@kravis.org

Shop
There is a shop available in the adjacent building. The shop is a full wood shop with welding capabilities for aluminum and steel. Compressed air is available for pneumatic tools.

Room Capacities (approximate)

<table>
<thead>
<tr>
<th>Room</th>
<th>Sq. FT</th>
<th>Theatre Style</th>
<th>Classroom Style</th>
</tr>
</thead>
<tbody>
<tr>
<td>Conference Room</td>
<td>700</td>
<td>N/a</td>
<td>N/a</td>
</tr>
<tr>
<td>Rehearsal Hall</td>
<td>4456</td>
<td>400</td>
<td>180</td>
</tr>
<tr>
<td>Dance Studio</td>
<td>3037</td>
<td>300</td>
<td>100</td>
</tr>
<tr>
<td>Lecture B</td>
<td>1242</td>
<td>100</td>
<td>72</td>
</tr>
<tr>
<td>Lecture A</td>
<td>1338</td>
<td>110</td>
<td>75</td>
</tr>
<tr>
<td>Recording Studio</td>
<td>1415</td>
<td>120</td>
<td>90</td>
</tr>
<tr>
<td>Music Room A</td>
<td>598</td>
<td>45</td>
<td>40</td>
</tr>
<tr>
<td>Music Room B</td>
<td>311</td>
<td>12</td>
<td>12</td>
</tr>
<tr>
<td>Banquet Hall</td>
<td>10440</td>
<td>See plan</td>
<td>See plan</td>
</tr>
</tbody>
</table>
Herbert and Elaine Gimelstob Ballroom

Stage Specifications
The stage is a portable stage built in 4’ X 8’ sections. Combinations of up to 40’ wide and 24’ deep with a height of either 24” or 32”. There is pleated black skirting for masking. The stage tops are smooth surface and flat black in color.

Dance floor
There is a portable dance floor available. The dance floor is built on 3’ X 3’ sections with a maximum size of 39’ X 24’. The dance floor is Teak in color.

Room Dimensions
The ceiling height for the overall room is 18’ 6”. The cove ceiling is slightly higher at 21’ 3”.
Wall dimensions:

<table>
<thead>
<tr>
<th>Room</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Full ballroom</td>
<td>118’ X 88’</td>
</tr>
<tr>
<td>Banquet “A”</td>
<td>58’ X 30’ 8”</td>
</tr>
<tr>
<td>Banquet “B”</td>
<td>28’ 6” X 30’ 8”</td>
</tr>
<tr>
<td>Banquet “C”</td>
<td>86’ 6” X 39’ 9”</td>
</tr>
<tr>
<td>Banquet “D”</td>
<td>30’ 8” X 28’ 7”</td>
</tr>
<tr>
<td>Banquet “E”</td>
<td>30’ 8” X 29’</td>
</tr>
<tr>
<td>Banquet “F”</td>
<td>30’ 8” X 28’ 8”</td>
</tr>
</tbody>
</table>

Lighting
Wall sconces, chandeliers, work lights, two independent circuits of pin spots, and down lights are all controlled from touch pads located in the service hallway, control booth, and lobby; these can be controlled in unison or by zone.
The control booth is located on the Mezzanine level (accessible by stairwell and service elevator) and looks out onto Banquet “C”.
Circuits 1-72 are located in a ceiling cove over Banquet “C”, and break out into female stage pin receptacles.
Circuits 73-96 are located around the periphery of the Banquet Hall.
There is a large patch panel in the service hallway outside of Banquet “C” that contains 16 male socapex receptacles, inputs for both DMX universes (5 pin dmx), input for ETC link and a remote focus unit, and a 5 pin DMX data out port that receives from the control booth.

Console       ETC Element
Pin Spots      Full ballroom (no air walls installed) 88 pin spots
               Banquet A, B, D, E and F have 12 pin spots per room
               Banquet C has 38 pin spots
               All locations of pin spots can be assigned to A or B circuits, or off.
### Power Distribution

<table>
<thead>
<tr>
<th>Panel</th>
<th>Phase</th>
<th>Amps</th>
<th>Volts</th>
<th>Common Use</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>*3</td>
<td>200</td>
<td>120/208</td>
<td>Shore Power</td>
<td>Loading Dock</td>
</tr>
<tr>
<td>B</td>
<td>3</td>
<td>200</td>
<td>120/208</td>
<td>Theater Equipment</td>
<td>USR Service Hallway</td>
</tr>
<tr>
<td>C</td>
<td>3</td>
<td>200</td>
<td>120/208</td>
<td>Lighting</td>
<td>USC Service Hallway</td>
</tr>
<tr>
<td>D</td>
<td>*3</td>
<td>200</td>
<td>120/208</td>
<td>Sound Equipment</td>
<td>USC Service Hallway</td>
</tr>
<tr>
<td>E</td>
<td>3</td>
<td>200</td>
<td>120/208</td>
<td>Theater Equipment</td>
<td>USL Service Hallway</td>
</tr>
</tbody>
</table>

* = Isolated Ground

### Circuit Location Information

<table>
<thead>
<tr>
<th>Circuit #’s</th>
<th>2K stage pin</th>
<th>Socopex</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>1-6</td>
<td>Yes</td>
<td>Yes</td>
<td>Ceiling USL</td>
</tr>
<tr>
<td>7-12</td>
<td>Yes</td>
<td>Yes</td>
<td>Ceiling USL</td>
</tr>
<tr>
<td>13-18</td>
<td>Yes</td>
<td>Yes</td>
<td>Ceiling USR</td>
</tr>
<tr>
<td>19-24</td>
<td>Yes</td>
<td>Yes</td>
<td>Ceiling USR</td>
</tr>
<tr>
<td>25-30</td>
<td>Yes</td>
<td>Yes</td>
<td>Ceiling MSL</td>
</tr>
<tr>
<td>31-36</td>
<td>Yes</td>
<td>Yes</td>
<td>Ceiling MSL</td>
</tr>
<tr>
<td>37-42</td>
<td>Yes</td>
<td>Yes</td>
<td>Ceiling MSR</td>
</tr>
<tr>
<td>43-48</td>
<td>Yes</td>
<td>Yes</td>
<td>Ceiling MSR</td>
</tr>
<tr>
<td>49-54</td>
<td>Yes</td>
<td>Yes</td>
<td>Ceiling DSL</td>
</tr>
<tr>
<td>55-60</td>
<td>Yes</td>
<td>Yes</td>
<td>Ceiling DSL</td>
</tr>
<tr>
<td>61-66</td>
<td>Yes</td>
<td>Yes</td>
<td>Ceiling DSR</td>
</tr>
<tr>
<td>67-72</td>
<td>Yes</td>
<td>Yes</td>
<td>Ceiling DSR</td>
</tr>
<tr>
<td>73-74</td>
<td>Yes</td>
<td>No</td>
<td>Banquet A West Wall</td>
</tr>
<tr>
<td>75-76</td>
<td>Yes</td>
<td>No</td>
<td>Banquet A North Wall</td>
</tr>
<tr>
<td>77-78</td>
<td>Yes</td>
<td>No</td>
<td>Banquet C North Wall</td>
</tr>
<tr>
<td>79-80</td>
<td>Yes</td>
<td>No</td>
<td>Banquet D North Wall</td>
</tr>
<tr>
<td>81-82</td>
<td>Yes</td>
<td>No</td>
<td>Banquet F East Wall</td>
</tr>
<tr>
<td>83-84</td>
<td>Yes</td>
<td>No</td>
<td>Banquet E East Wall</td>
</tr>
<tr>
<td>85-86</td>
<td>Yes</td>
<td>No</td>
<td>Banquet D East Wall</td>
</tr>
<tr>
<td>87-88</td>
<td>Yes</td>
<td>No</td>
<td>Banquet F South Wall</td>
</tr>
<tr>
<td>89-90</td>
<td>Yes</td>
<td>No</td>
<td>Banquet C South Wall</td>
</tr>
<tr>
<td>91-92</td>
<td>Yes</td>
<td>No</td>
<td>Banquet B South Wall</td>
</tr>
<tr>
<td>93-94</td>
<td>Yes</td>
<td>No</td>
<td>Banquet B West Wall</td>
</tr>
<tr>
<td>95-96</td>
<td>Yes</td>
<td>No</td>
<td>Banquet A West Wall</td>
</tr>
</tbody>
</table>

### Rigging

There are 12 points rated at 2000 pounds located in the ceiling of the south end of Salon C. In addition, there are 176 points rated at 150 pounds evenly spaced around the Ballroom.
Sound and Communications
Main Console:
(2) Midas Pro2

Outboard Gear

Microphones
(3) Shure SM58
(2) DPA SC-4098

Wireless Microphones
(8) Shure ULXD UHF Receivers
(8) SM58 Handheld Transmitters
(8) Body pack Transmitters w/ DPA Lavaliere Microphones

Direct Boxes
(3) Radial USB DI’s for laptop inputs

Speaker Configuration
1. Ceiling speakers are recessed into the ceiling, and are separable by salon.
2. (4) K Array Python Series speakers
3. (16) Aclon RS6 Line Array cabinets (flown in 2 arrays of 8)

House Music System
2 independent channels of streaming audio, selectable by genre.

note: all inventory is subject to availability and rental fees. Contact Kravis Audio Visual Department for information.
**Orchestra Equipment**

- (10) Wenger Signature 3 step choral risers
- (90) Black Wenger “Musician” Chairs
- (10) Black Wenger “Cello” Chairs
- (100) Music Stands
- (1) Conductor’s Podium with Stand and Chair
- (8) 36” stools

**Center Wide Equipment**

**Portable Stage**
The portable stage is a Wenger Custom Versalite Platform System.
The standard stage setup is 24’ wide by 24’ deep. There are four sets of step units (2 at 24” two step and 2 at 32” three step) and stage skirting available in black.
There are (30) 4’x 8’ platforms and (4) 4’ x 4’ platforms, with 8”, 16”, 24” or 32” high legs.
These can be set in any configuration desired.

(2) Anchor Public Address Podiums

**Projection Equipment**

- (1) Kodak Ektalite Overhead Projector
- (2) Da-Lite 50” x 67” Matte White Tripod Projection Screen
- (2) 6’x 8’ front or rear projection screen with dress kit
- (2) 9’ x 12’ front or rear projection screen with dress kit
- (1) 10’ x 14’ front or rear projection screen with dress kit
- (2) Sanyo PLC-XP40 XGA Multi Media Projector
- (2) Dell Desktop Digital Projectors

**Display Equipment**

- (6) Flip Chart Easels
- (6) Display Easels
- (4) Da-Lite 3’ x 4’ Dry Erase White Boards
- (6) Luxor 42” AV carts

**Video Equipment**

- (4) Panasonic PV-C2542 27” TV with VHS player
- (1) Sharp VC-H960 VHS player
- (1) Sony Trinitron 12” Video Monitor

**Source and Input Gear**

- (1) Marantz PMD321 CD player
- (1) Yamaha KX-W582 Dual Cassette deck
- (2) Panasonic RX-D20 Boom Box
- (4) Mackie 12 channel mixer

**Monitors and Speakers**

- (4) EAW SM200iH wedge
- (2) Anchor Liberty powered speaker
- (2) Mackie ART300A powered speaker
(4) EAW EP2 powered speaker cabinet  
(4) EAW EP1 powered subwoofer cabinet  
(4) EAW KF300iR speaker cabinet  

**Microphones**  
(2) Shure SM87A  
(3) Shure SM57  
(3) Shure SM58  

*note: all inventory is subject to availability. Contact Kravis Technical Department for information.*  

There are 3 portable racks that can be used throughout the Cohen Pavilion. They include:  

**Video Equipment Rack**  
(1) Panasonic AG-2570 VHS player  
(1) Panasonic DVD-H2000 DVD player  
(2) Sony Trinitron 8” Video Monitor  

**Audio Equipment Rack 1**  
(1) Mackie 1402-VLZ 14 ch mixer  
(1) Alesis MicroVerb4 2ch parallel processor  
(1) Sony CDP-D11 CD player  
(1) Tascam CDA500 CD/Cassette player  
(1) Furman Q-602 30 band graphic EQ  

**Audio Equipment Rack 2**  
(1) Mackie CR-1604-VLZ 16 ch mixer  
(1) Tascam CD-A500 CD/Cassette player  
(1) Behringer DSP-800 24 bit digital EQ  

*note: all inventory is subject to availability. Contact Kravis Technical Department for information.*
**Recording Studio**

The Recording Studio has a breakout panel with 2 mic, 2 line, 2 channel clear com, 2 loudspeaker (Neutrix), and CCTV connections against the east and west walls. There is a 200amp 3 phase company switch located in the northwest corner of the room.
Dance Rehearsal Hall

The Dance Studio has a 200 amp 3 phase panel located against the west wall, and a breakout panel with 2 mic, 2 line, 2 channel clear com, 2 loudspeaker (Neutrix), and CCTV connections against both east and west walls. The north wall is covered in floor to ceiling mirrors from door to door. Permanent barres are installed along the east wall. A 40’ wide marley floor is available.

Equipment

(1) Yamaha baby grand piano
(8) mobile ballet barres, 36”- 48” adjustable height
(1) Tascam MD-350 Mini Disc player
(1) Superscope PAC750 Cassette/CDRW deck
(1) Crest 2 channel amp
(4) EAW UB72 powered speakers
(1) Shure ULF wireless lavaliere microphone
Crown Lecture Hall A
Theatre Lab A has a breakout panel with 2 mic, 2 line, 2 channel clear com, 2 loudspeaker (Neutrix), and CCTV connections against the east wall.
PIANOS

1 - 9’ Steinway Concert Grand Model C
1 - 6’ Yamaha Concert Grand C3F
1 - Studio Yamaha upright piano
*Note:* Pianos may be tuned by house piano tuner only.
TRUCK, BUS AND CAR PARKING
Long term truck and bus parking must be prearranged with KCPA Technical Director. Car parking is available in the garage at no charge. Garage maximum height is 6’10’’.

LOADING DOCK
The Loading Dock is located off of Tamarind Avenue on the west side of the building. There is one bay with a load leveler. The loading dock is 4’ high with approximately 350 square feet of receiving area. The loading dock doors are 6’ wide (5’ 1” usable) X 8’ high. The freight elevator is located just inside the loading dock doors on the left hand side. The freight elevator is 6’ wide x 8’ high x 10’-6” deep with a total load capacity of 6000 pounds. The freight elevator has landings on the Banquet level, Mezzanine level, Education level and the Administrative level.
View of truck ramp to Cohen loading dock. Turn BEFORE the parking garage.