Everett Civic Auditorium
2415 Colby Avenue • Everett, WA 98201
Stage Phone: 425.385.4440  Scheduling Phone: 425.385.4045

Technical Information Sheet

Theatre Specifications

Seating Capacity 1535
Wheelchair Seating – Aisles 2 and 4

Stage
Proscenium opening 50’ wide
Stage house 29’ deep - Apron 29’ deep

Fly Gallery
8’ off the deck stage right (A hemp & bag house)
See attached information

Marley Dance Floor
Available with 2 weeks notice along with a supply fee

Projection Screen
29’ wide 18’6” tall/15” border on four sides
Projection from stage 29’/Projection from house 77’
Flown at Proscenium line

Clear-Com
(6) Head-set stations

Lighting Inventory

(6) Booms side lighting (10’)
(46) Source 4 26 degree
(38) Source 4 36 degree
(12) Source 4 19 degree
(12) Source 4 50 degree
(40) Source 4 Parnell
(6) 3 Cell CYC Lighting
(12) Par 64 MFL 1K

All Fixtures Use NEMA L520A twist Lock Connectors

Lighting Control

ETC ELEMENT 40/250
288 ETC Sensor 2.4K Dimmers
DMX 512 Protocol
**Spotlights**

2 Lycian Midget HP 1209

**Additional Stage Power**

(1) 200 amp service  
(1) 100 amp service  
(2) 50 amp service  
(Located in Dimmer Vault SR)  
*District Electrician Required Fee Applies*

**Audio**

Yamaha M7CL Digital Console  
32 mic lines from stage  
L/C/R QSC Wide Line Array  
8 JBL 15” Monitors- 4 Mixes  
12 Sennheiser E835 Dynamic  
5 Audio Technica 4040 Condenser  
4 Crown PCC160 Condenser  

(8) Sennheiser wireless systems  
Handheld or Headsets or Lavolier

**Music/Stage Equipment**

1- 9’ Steinway Grand Piano  
1- 6’ Steinway Grand Piano  
100 Metal Folding Chairs  
100 Manhasset Music Stands  
1- Conductor Podium  
4- 8” 4’x8’ platform  
16- 16” or 24” 4x8 platform  
8- 6’ Tables  
1- Lectern

Both the Auditorium Technician and Custodian will be on duty for the entire time of use.

All users will supply the loading/running crew, box office, and ushers for all events.
### Stage Layout and Fly
Legs have split Battens; all other Battens are 50’

<table>
<thead>
<tr>
<th>3rd Leg SR</th>
<th>3rd Leg SL</th>
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<tbody>
<tr>
<td><strong>3rd ELECTRIC</strong></td>
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<tr>
<td>Open</td>
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<tr>
<td>6’ Tall Border</td>
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<td>2nd Leg SR</td>
<td>2nd Leg SL</td>
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<td>6’ Tall Border</td>
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<tr>
<td>1st Leg SR</td>
<td>1st Leg SL</td>
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<tr>
<td><strong>1st ELECTRIC</strong></td>
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<tr>
<td>6’ Tall Border</td>
<td>Proscenium Curtain (Traveler Dark Grey)</td>
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<td>Proscenium to rear traveler 28’</td>
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<tr>
<td>Electric height is 20’ for Apron 1 and 2</td>
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<tr>
<td>Fly height is 42’</td>
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<tr>
<td>3’ crossover behind rear Traveler</td>
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<td>The acoustic cloud above the apron prevents hanging from 2nd apron to plaster line</td>
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</tbody>
</table>

- Proscenium opening 50’ wide by 20’tall
- Apron depth 28’ / Apron width 69’
- Proscenium to rear traveler 28’
- Electric height is 20’ for Apron 1 and 2
- Fly height is 42’
- 3’ crossover behind rear Traveler
- The acoustic cloud above the apron prevents hanging from 2nd apron to plaster line