

Director: Terri Kent

Set Design by: Holly M Breuer (570) 262-5141

Medical

Groundplan

Plate 1 of 7

May 2, 2011

Scale : $\frac{1}{4}$ " = 1'-0"

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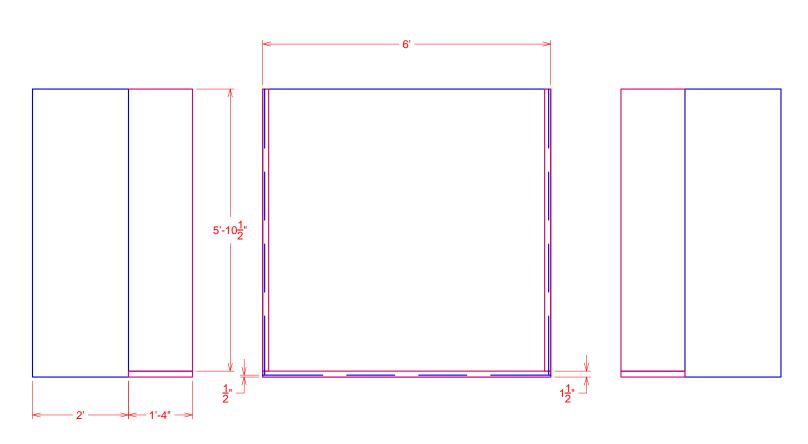
Shicago

Section

Plate 2 of 7

May 2, 2011

Scale : $\frac{1}{4}$ " = 1'-0"



2'-8"

4'-8"

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Platform B and D (identical)

Notes:

- 1.Build (2)
- 2. Facing on bottom half is attached to outside edges of the platform, NOT under lid.
- 3. Facing is spec'd at $\frac{1}{2}$ " material, but can be changed.
- 4. Facing should be smooth, so possibly masonite layered over luan.
- 5. Top masking walls attached to top of platform.
- 6.Interior framing and legging of platform at Tech Dir's discretion.
- 7. Side facing (1'-4" high) is to be structural and act as safety rails.
- 8.ALL joints, edges, and hardware are to be covered with Bondo or joint compound PRIOR to being painted.

Porthouse Theatre Kent State Univ. 1325 Theatre Dr. PO Box 5190 Kent, OH 44242

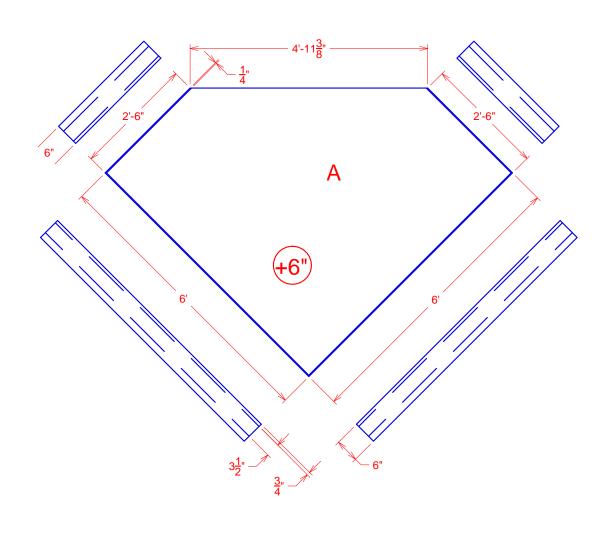
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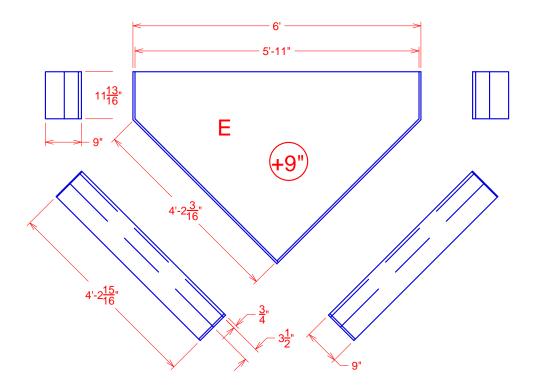
Chicago

Platforms B & D Plate 3 of 7

May 2, 2011

Scale : $\frac{1}{2}$ " = 1'-0"





Platform A and E

Notes:

- 1. Facing applied to front edges of platforms.
- 2. Facing is spec'd at $\frac{1}{4}$ " material, but can be changed.
- 3. Facing should be smooth, so possibly masonite layered over luan.
- 4.Interior framing and legging of platforms at Tech Dir's discretion.
- 5.ALL joints, edges, and hardware are to be covered with Bondo or joint compound PRIOR to being painted.

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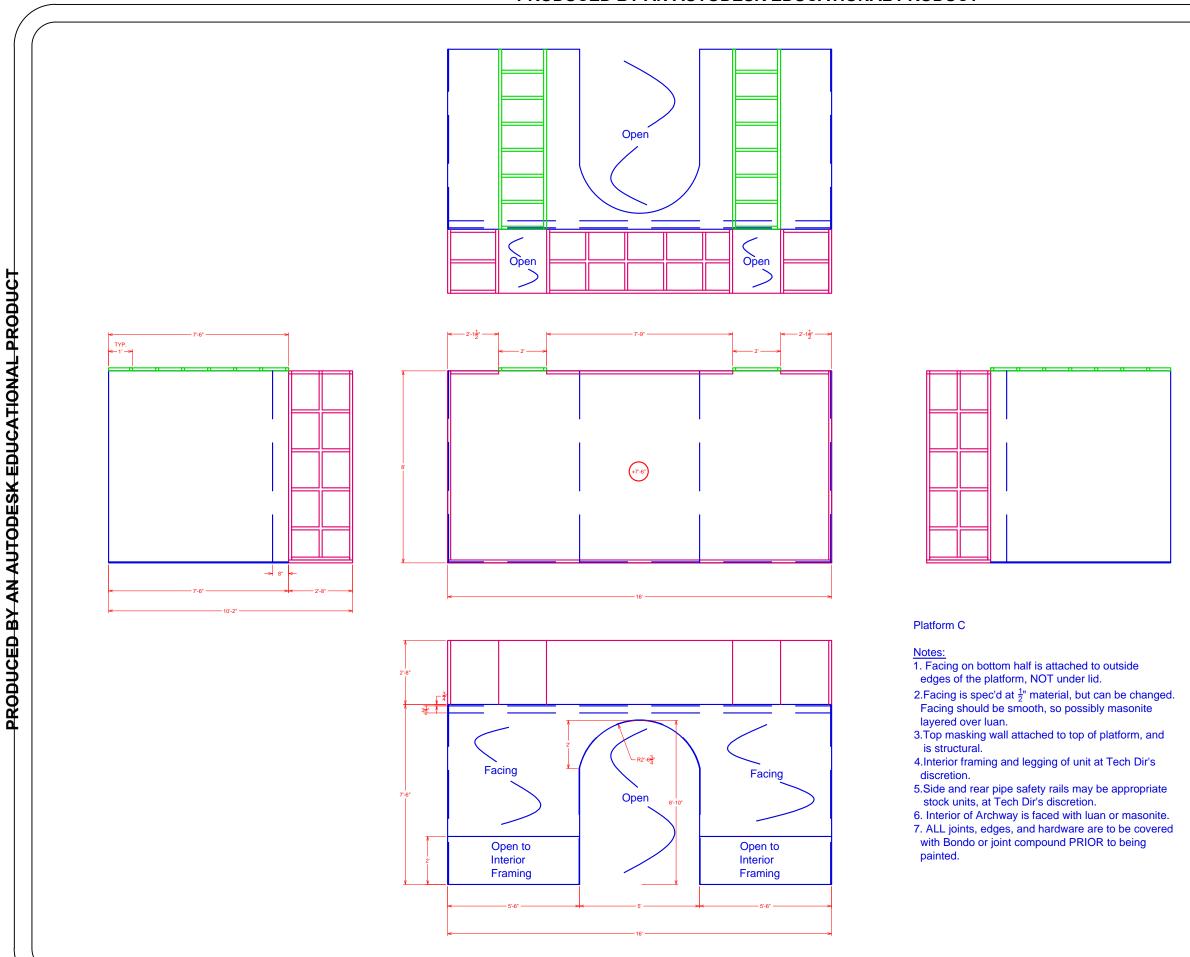
Chicago

Platforms A & E Plate 4 of 7

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Platform Plate 5 of 7

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Ladders

Plate 6 of 7

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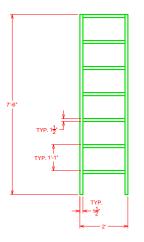
Scale : $\frac{1}{4}$ " = 1'-0"



Notes:

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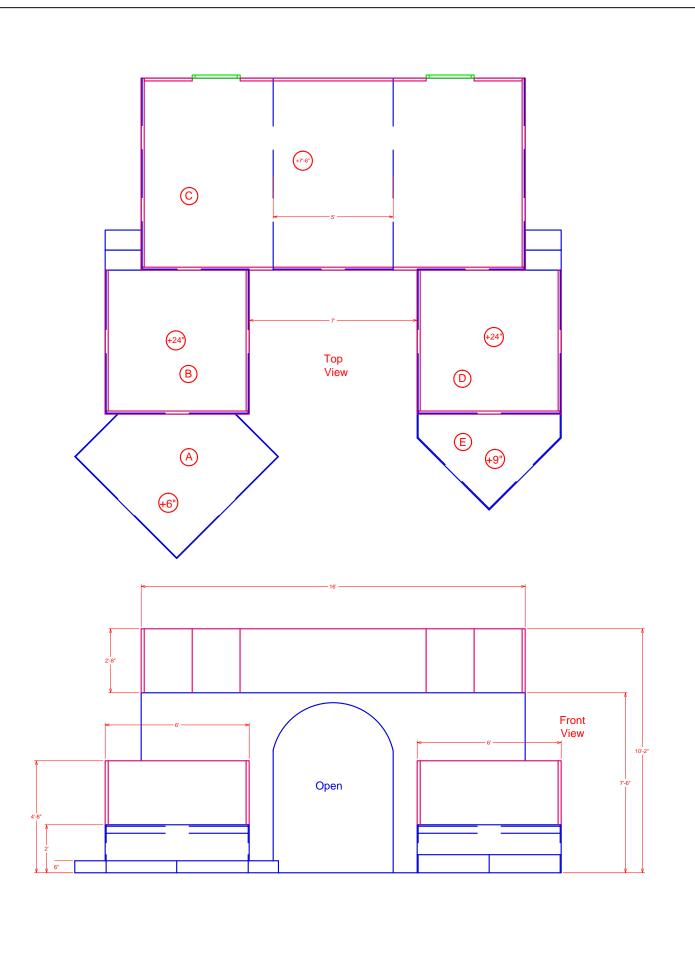
- 1.Build (2)
- 2. To be built of $1\frac{1}{2}$ box tube.
- 3. Must swing from back to front of proscenium arch (see groundplan).
- 4. Discuss rigging method with Set and Lighting
- 5.Must reach from stage deck to grid above.6.Offstage vertical may need to be pipe not box tube, per Tech Dir's rigging technique.



Band Escape Ladder

Notes:

- 1.Build (2)
- 2.To be built of 1 ½ " box tube.
 3.Bolt to upstage side of Platform Unit C.



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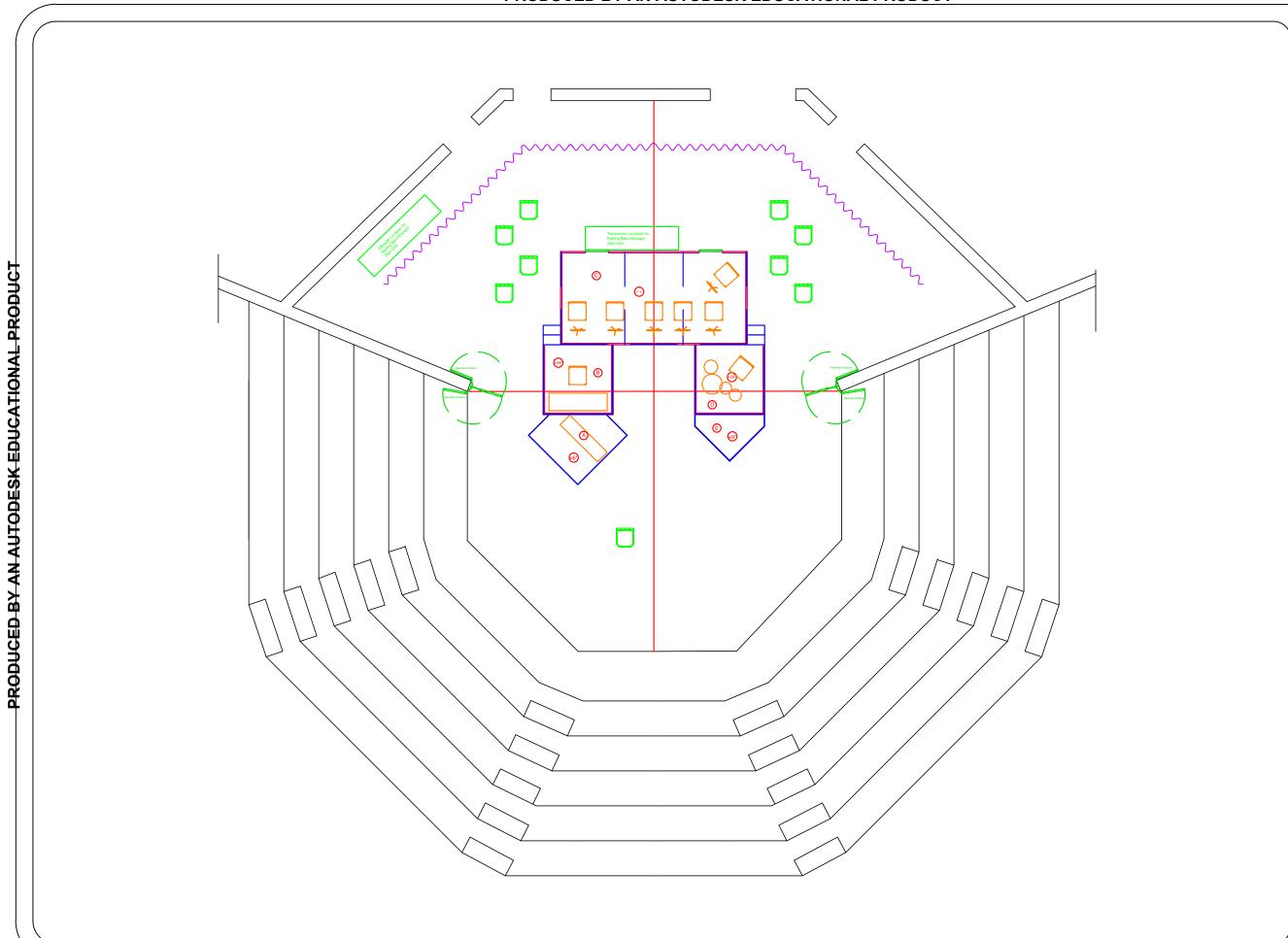
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Front Elevation

Plate 7 of 7

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Groundplan

Plate 1 of 7

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Scale : $\frac{1}{8}$ " = 1'-0"

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