

Stage Measurements
Theatre I

Proscenium opening.....44'-6" x 17'-4"

Depth of proscenium wall.....1'-1"

The DS edge of the proscenium (stage) to the back wall of the theatre.....37'-9"

The DS edge of the US elevator intersects the CL from the edge of the stage.....5'-10"

The Radius of the US elevator sweep56'-10-1/2"

The DS Edge of the DS elevator intersects the CL from the edge of the stage12'-10"

The radius of the DS elevator sweep.....66'-5- 9/16"

The width (SR to SL) of the apron elevators28'-0"

DS edge of the stage to the center of the permanent tormentor track.....3'-7"



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The tormentors are 9' wide and when pushed completely open align with the proscenium opening44'-6"

and when tracked to the center reduce the opening to.....29'-0"

The first batten is hung to a pipe center from the DS edge of the stage at.....4'-11"

The remaining 42 pipes (total 43 lines sets) are on centers at.....0'-8"

With extensions added, each pipe is capable of a length of approximately.....45'-0"

Each pipe is capable of an on stage load of.....500lbs

Height clearance to the SR wing is.....19'-0"

Height clearance to the SL wing is.....11'-10"

HR and HL sight line seats are respectively 21'-9" off the CL of the stage and 12'-9" from the DS edge of the stage moving toward the back wall of the audience house.

