



220 West 48th Street (between Broadway & 8th Avenue)

STAGE

Figure 1 shows a 2D grid of 100 boxes (10 rows by 10 columns) representing a 100-qubit quantum circuit. The grid is divided into four quadrants: LEFT BOXES (top-left), RIGHT BOXES (top-right), BOTTOM BOXES (bottom-left), and BOTTOM RIGHT BOXES (bottom-right). Each quadrant contains a grid of boxes with numbers indicating the number of qubits in each box. The numbers are arranged in a pattern that suggests a specific quantum circuit structure.

Mezzanine Row A overhangs Orchestra Row K

Seating chart 1 (left): Rows A through J. Row A: 22 seats. Row B: 28 seats. Row C: 26 seats. Row D: 26 seats. Row E: 26 seats. Row F: 24 seats. Row G: 24 seats. Row H: 24 seats. Row I: 18 seats. Row J: 18 seats.

Seating chart 2 (middle): Rows A through J. Row A: 113 seats. Row B: 114 seats. Row C: 114 seats. Row D: 114 seats. Row E: 114 seats. Row F: 114 seats. Row G: 113 seats. Row H: 114 seats. Row I: 110 seats. Row J: 105 seats.

Seating chart 3 (right): Rows A through J. Row A: 21 seats. Row B: 27 seats. Row C: 25 seats. Row D: 25 seats. Row E: 25 seats. Row F: 23 seats. Row G: 23 seats. Row H: 17 seats. Row I: 23 seats. Row J: 23 seats.

Figure 1: Plan view of the building layout. The diagram shows a large rectangular building with a central corridor and several wings. The layout is divided into three main sections: a large central area, a smaller area on the left, and a smaller area on the right. The central area is labeled "Balcony Row A overhangs Mezzanine Row B". The left area is labeled "A" through "G" and has dimensions 28, 26, 26, 26, 26, 26, 26. The right area is labeled "A" through "G" and has dimensions 27, 27, 27, 27, 25, 25, 25. The central area has dimensions 114, 101, 101, 101, 101, 101, 101, 104, 104. The diagram is a plan view showing the layout of the building, including the central corridor and the wings. The dimensions are given in feet.

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