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The diagram shows a rectangular room with overall dimensions of 50ft in width and 19ft in height. Two identical circular tables are positioned side-by-side. Each table has a diameter of 6ft. The center-to-center distance between the two tables is 14ft. The tables are positioned such that there is a 12ft clearance from the left wall to the center of the first table and a 12ft clearance from the center of the second table to the right wall. The distance from the top and bottom walls to the center of each table is 6.5ft (78").

The drawing consists of two parts. The top part is a side elevation of a gable roof. It shows a horizontal base line with a total width of 30 feet. A vertical line divides the base into two equal segments of 15 feet each. The roof rises from the base to a peak. The slope of the roof is indicated by a vertical line segment labeled 12 inches, representing the rise for every foot of run. The bottom part of the drawing is a plan view of the roof. It shows a rectangular area with a width of 15 feet, indicated by a vertical dimension line on the left. The length of the rectangle is 30 feet, indicated by a horizontal dimension line at the bottom. The roof is shown as a simple rectangle, suggesting a gable roof structure.

