

Architectural floor plan of a building, showing a symmetrical layout around a central vertical axis. The plan includes the following rooms and dimensions:

- Top Section:**
 - Two large rooms labeled **D** (Dormitory) on the left and right, each measuring 141' x 140'.
 - Two smaller rooms labeled **K** (Kitchen) in the center, each measuring 294' x 294'.
- Middle Section:**
 - Two rooms labeled **R** (Recreation) in the center, each measuring 294' x 294'.
- Bottom Section:**
 - Two large rooms labeled **P.S.** (Physical Education) on the left and right, each measuring 410' x 410'.
- Central Core:**
 - A central staircase is located between the two **P.S.** rooms, with dimensions 294' x 294'.
 - A central corridor runs through the middle of the plan, with dimensions 294' x 294'.
- Dimensions and Measurements:**
 - Overall width: 310' (left side), 305' (center), 301' (right side), and 613' (total width).
 - Overall height: 119' (left side), 119' (right side), and 238' (total height).
 - Room dimensions are provided in feet and inches, with some measurements in meters (e.g., 1.41, 1.40, 2.94, 4.10).

[illegible]

This architectural floor plan shows a rectangular room with a central doorway. The doorway is flanked by two small rectangular structures, each containing a circular feature. The room is divided into two main sections by a vertical dashed line. The left section is larger and contains a diagonal dashed line. The right section is smaller and contains a circular feature. The plan includes dimensions for the room's width and depth, as well as for the doorway and the circular features.