

# GROUND FLOOR FOUNDATION PLAN

The diagram illustrates the ground floor foundation plan for a building. The overall dimensions are 5736 mm by 6465 mm. The plan features a central rectangular area with a width of 3227 mm and a length of 4000 mm. This central area is surrounded by a foundation structure consisting of multiple beams and columns. The beams are shown as horizontal and vertical rectangles with internal reinforcement details (circles). The columns are shown as small squares. The foundation is supported by a series of beams, with dimensions indicating the spacing and width of these beams. The plan includes numerous dimension lines and labels in millimeters, providing a detailed view of the foundation layout.

Key dimensions and features include:

- Overall width: 5736 mm
- Overall length: 6465 mm
- Central area width: 3227 mm
- Central area length: 4000 mm
- Foundation beams: Multiple horizontal and vertical beams with varying widths (e.g., 400 mm, 500 mm, 600 mm).
- Columns: Small squares representing columns, with dimensions indicating their placement and size.
- Reinforcement: Circles within the beams and columns, indicating the location of reinforcement bars.

