

Technical drawing of a building facade showing a grid of windows and structural details. The drawing includes the following labels and dimensions:

- 250mm CENTRES**: Dimension across the top of the window grid.
- HEIGHT IN ACCORD TO S.A.P. NOTATION**: Vertical dimension on the left side.
- GREEN POWDER COATED FRP FINCE POST**: Label pointing to a vertical post on the right side of the main window grid.
- 5mm VERTICAL WIRES**: Label pointing to vertical lines within the window grid.
- 250mm x 50mm RIGID PANELS FINISHED WITH POWDER COATED GREEN**: Label pointing to a horizontal panel within the window grid.
- TWIN 5mm HORIZONTAL WIRES**: Label pointing to horizontal lines within the window grid.
- GREEN POWDER COATED FRP FINCE POST**: Label pointing to a vertical post on the right side of the lower window grid.
- 250mm x 50mm 11mm BULL STOP ATTACHED IN FRONT OF ALUM**: Label pointing to a horizontal stop at the bottom of the main window grid.
- CONCRETE FOUNDATION**: Label pointing to the base of the structure.
- 250mm**: Vertical dimension for the concrete foundation.
- 100mm**: Horizontal dimension for the concrete foundation.
- FRONT LEAN**: Label at the bottom right corner.

45M HIGH

100M HIGH

1ST FLOOR

Architectural drawing of the end elevation of a building. The drawing shows a long, low structure with a flat roof and a series of vertical lines indicating windows or panels. The total width is 63.00m and the total height is 18.00m. A section of the elevation is highlighted with a grid pattern, with a height of 4.50m indicated. The text "END ELEVATION" is centered above the grid area.

A side elevation drawing of a building. The building has a main section with a height of 15.00m and a lower section with a height of 3.00m. The lower section is labeled 'PERIMETER FENCE'. The main section is labeled 'FLOODLIGHTS'. The total width of the building is 101.50m. The width of the lower section is 30.00m. The width of the main section is 5.75m. The drawing shows a cross-section of the building with a flat roof and a vertical wall. The lower section is a fence, and the main section is the building structure. The drawing is a technical sketch with dimensions and labels.

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