

A line drawing of a building facade. The upper portion is a tall, narrow rectangle filled with horizontal lines, containing a grid of eight small rectangular windows arranged in two columns of four. Below this is a wider, shorter section also filled with horizontal lines, containing a single rectangular window. At the bottom is a horizontal band, also filled with horizontal lines, containing three rectangular windows: one on the left and two on the right. The entire drawing is composed of simple black outlines and horizontal hatching for shading.

Architectural drawing of a stone building. Labels include: Stone Walls, Slate Roof Covering, and Stone Quoins. Dimensions shown are 3674mm, 2936mm, 4635mm, and 7000mm.

Architectural elevation drawing of a building facade. The drawing shows a gabled section on the left and a hipped section on the right. Labels include "Stone Gables", "Slate Roof Covering", and "Stone Walls". Dimensions are given: 2000mm for the total height, 4635mm for the gable height, and 2085mm for the hipped section height.

This architectural elevation drawing shows a building facade with a slate roof. The drawing includes the following labels and features:

- Stone Quoins:** Indicated by lines pointing to the corner stones of the building.
- Stone Walls:** Indicated by lines pointing to the main wall surfaces.
- Slate Roof Covering:** Indicated by lines pointing to the roof surface.
- FFL (Finished Floor Level):** A horizontal dashed line across the facade.
- GFL (Ground Floor Level):** A horizontal dashed line at the base of the building.
- Dimensions:** A vertical dimension line on the left indicates a height of 7000mm from the GFL to the top of the roof, and 5260mm from the GFL to the FFL.
- Windows and Doors:** The facade features several windows of varying sizes and a central entrance door with a small porch roof.

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