

This architectural elevation drawing illustrates three distinct window ventilation configurations. The leftmost window, set within a gabled roofline, shows air flow with arrows pointing from the center towards the side sashes. The middle window, located on a lower level, shows air flow with arrows pointing from the side sashes towards the center. The rightmost window, which is wider and features horizontal louvers, shows air flow with arrows pointing from the top and bottom towards the center. A small, arched window with a single pane is visible on the wall between the middle and right windows.

Architectural drawing of a building facade showing a section with a large window unit and a smaller window above it. The drawing includes a scale of 1:100 and a north arrow.

This architectural elevation drawing shows a building facade with several distinct window and door features. At the top right, there is a horizontal row of four rectangular windows. Below this, on the right side, is a vertical window unit with a small, square, triangular-patterned window at the top. To the left of this vertical window is a large, solid rectangular block. At the bottom right, there is a large set of double doors with multiple glass panes, each pane containing a diagonal line. To the left of the doors is another solid rectangular block. The drawing uses simple black lines on a white background to define the building's structure and openings.

1:500		100
1:200		20
1:100		10
1:50		5



PROJECT 22 Bushy Mead PO7 5DY	CLIENT Owner				
	Date	Issue Date		Scale (@ A3)	1 : 100
SHEET Elevations N&S	Drawn by	SW	DRAWING NUMBER		REV
	Checked by	SR	P102		