

This architectural drawing shows a side elevation of a building. On the left is a solid wall with a horizontal line indicating a change in level. To the right, a large window unit is integrated with a door. The window is divided into a grid of six rectangular panes (two rows of three). The door is a narrow, vertical rectangle positioned between the two rows of window panes. The entire structure is supported by a thick, solid base representing the ground or foundation.

This architectural drawing shows a section of a building facade. On the left, there is a large window unit with a central vertical door. The window is divided into several rectangular panes by thin lines. To the right of this main window unit is a smaller, single-pane window. The entire facade is rendered in a minimalist style with black outlines on a white background.

Three empty rectangular boxes are provided for drawing, each with a thin black border. They are arranged horizontally and are intended for the student to draw the three objects from the previous step.

PROPOSED
BATHROOM
WINDOW
OBSCURED
GLASS

(Lower level)

(Higher level)

Dwg. Nr.: GSAL2525/03 DATE: Feb. 2025 SCALE: 1:100 @ A3 DRAWN BY: CHECKED:	PROJECT: PROPOSED DEVELOPMENT AT 14 ST CATHERINES ROAD, HAYLING ISLAND, HAMPSHIRE PO11 0HE CLIENT: Mr Alan Capaldi	Rev/ Revision details: 	Amended by: 	Date:
 GOSPORT SURVEYING ASSOCIATES	TITLE: ROOF PLAN AND OUTLINE ELEVATIONS	PLANNING		
*COPYRIGHT... The copyright of this document lies with Gosport Surveying Associates Limited. No use or copying this document, or part of this document, shall be permitted without prior written consent of Gosport Surveying Associates Limited. other than for the purpose of copying		 Gosport Surveying Associates Limited Rydal Road, Gosport, Hants. PO12 4ES Tel 07 73 344 217 E-MAIL: info@gsal.uk		