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- ## Notes

All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawing. All discrepancies to be reported to the designer.

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rev:	
client:	Louie Dalmon
project:	21 Southdown Close, Haywards Heath
drawing:	145/07
date:	11 Feb 2026
scale:	1:100 @ A3
title:	elevations - proposed
drawn by:	SAF

Diagram illustrating a two-storey side extension. The extension is shown as a rectangular structure with a gabled roof, attached to the side of an existing building. The extension has two floors, with windows and doors indicated on both levels. A dimension line at the bottom indicates the width of the extension, labeled "two storey side extension".

The diagram is a black and white architectural elevation of a house. It features a main roofline with a chimney on the left. A new open canopy roof is shown over the front entrance, which is a white door with a small square window. To the right of the entrance is a two-storey side extension with a gabled roof. The house has several windows: a large multi-paned window on the left, a smaller window above the entrance, and a window on the second floor of the extension. The drawing includes dimension lines at the bottom with three points, and text labels 'new open canopy roof' and 'two storey side extension' below the dimension lines.

new open canopy roof

two storey side extension

A diagram showing a side elevation of a two-storey extension. The extension is a rectangular structure with a flat roof, attached to the side of an existing house. The existing house has a gabled roof with horizontal hatching. The extension has two windows: a smaller one on the upper floor and a larger one on the lower floor. A dashed horizontal line indicates the level of the original ground floor. The extension is labeled 'two storey side extension' at the bottom.

two storey side extension &
open canopy roof

0 1m 2m 3m 4m 5m 6m 7m 8m 9m
1:100