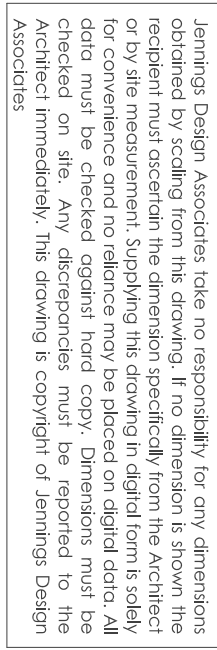
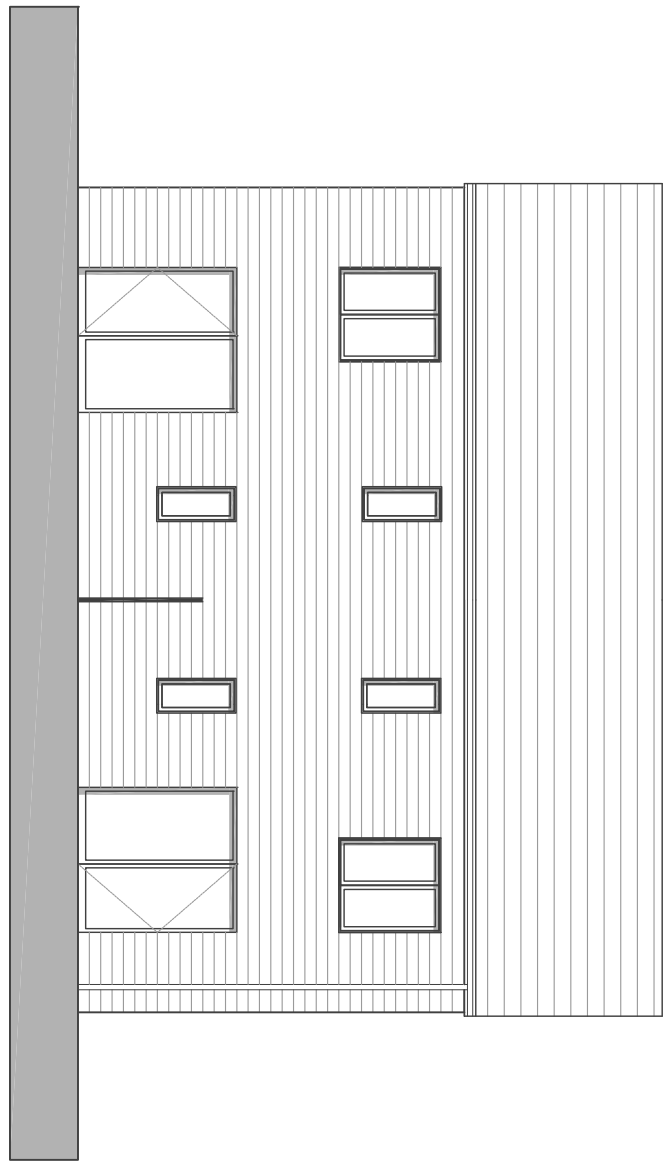


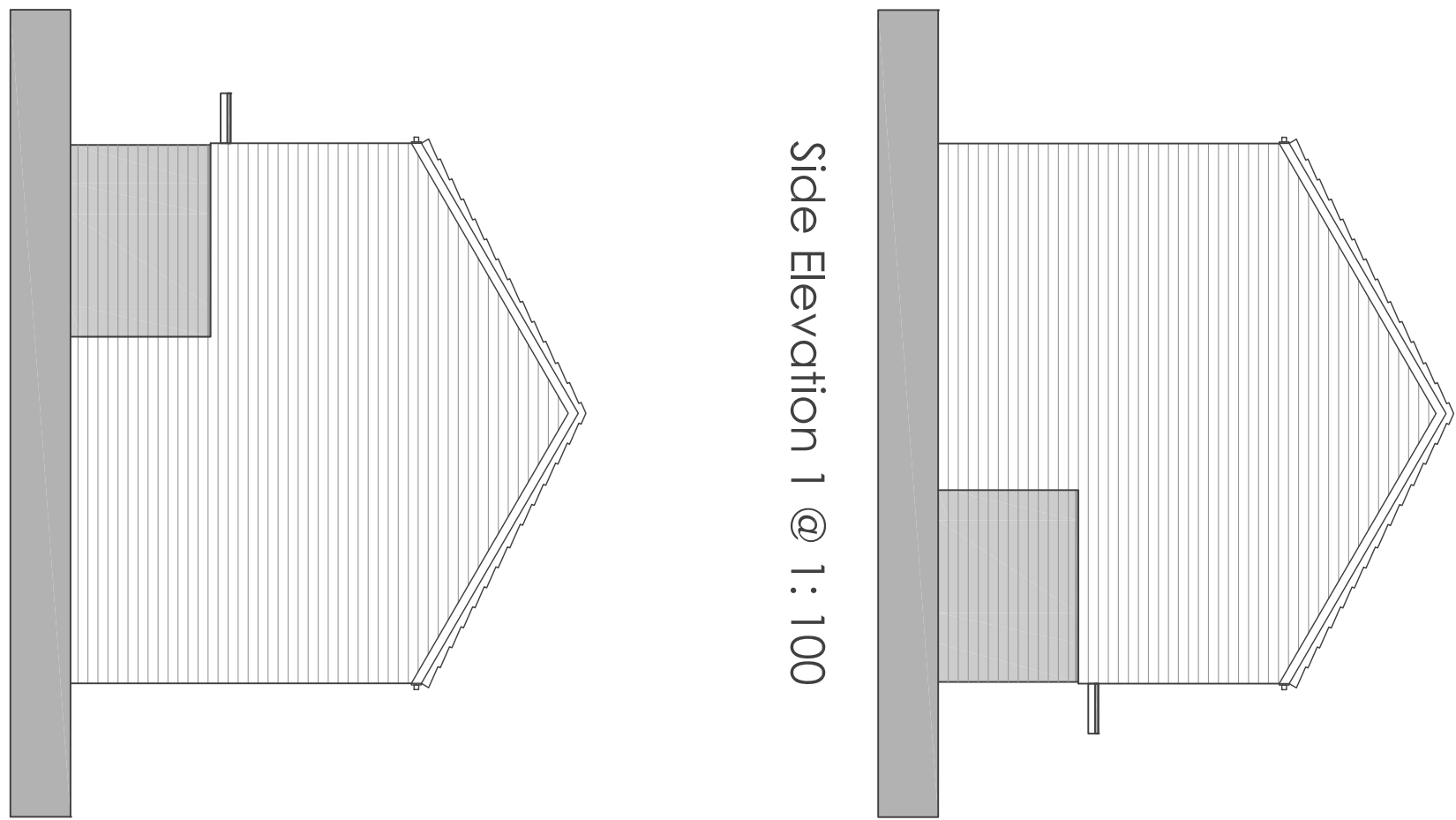
Notes



Rear Elevation @ 1:100



Side Elevation 1 @ 1:100



Side Elevation 2 @ 1:100

Figure 1 consists of three schematic diagrams labeled (a), (b), and (c), illustrating the experimental setup for measuring the perceived distance of a target. Each diagram shows a subject (represented by a stick figure) positioned at a distance from a screen. The screen displays a horizontal line with a scale bar. In (a), the scale bar is labeled '100 cm' and '1 m'. In (b), the scale bar is labeled '100 cm' and '1 m'. In (c), the scale bar is labeled '100 cm' and '1 m'. The diagrams show the subject's line of sight directed at a target on the screen, with the scale bar indicating the perceived distance.

Rev	Description	Date	By
A	Amendments to suit planners Comment	23.08.13	MG

Jennings Design Associates

Architects

C	Concept		G	Tender	
D	Planning		J	Construction	
E	Building Regs		L	As Built	
F	Production		Sk	Sketch	

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BOWSALL

PENDLE GARAGE

Scd id:	is original zero	Date:	Brown by:	Checked By:
VAR	A1	21/08/2013	MG	KOR

Job Number	Description	Rev
718	A 021 BLOCK 2	A

