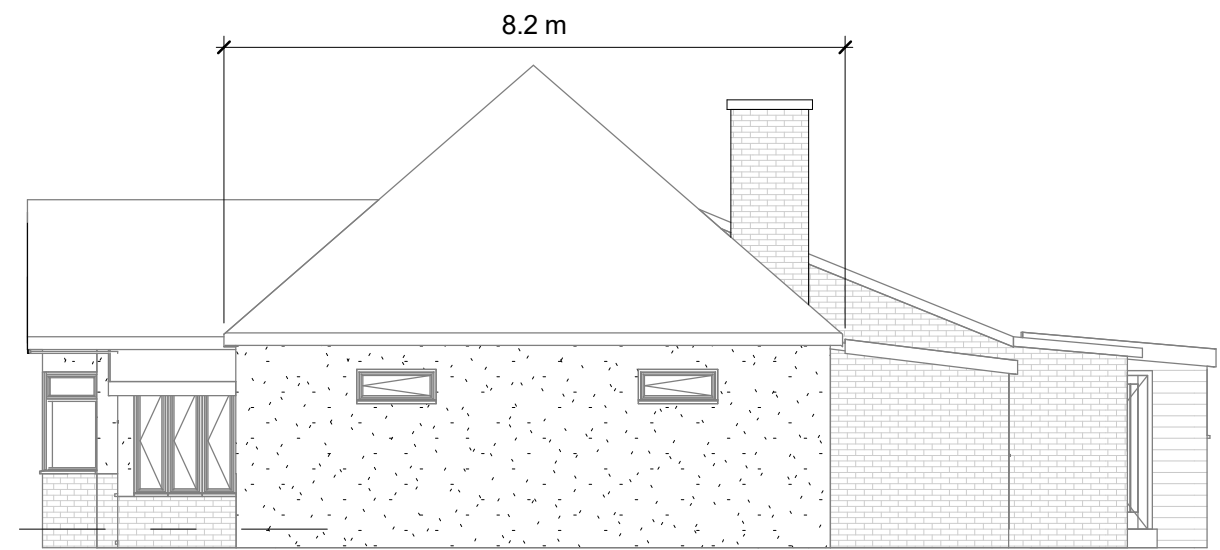
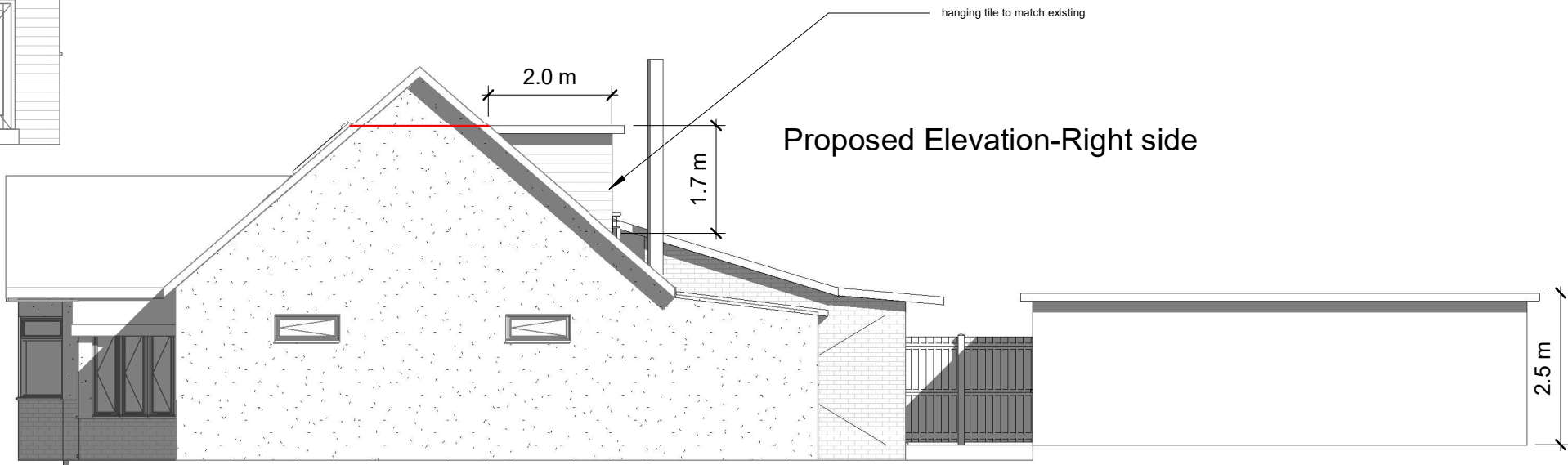
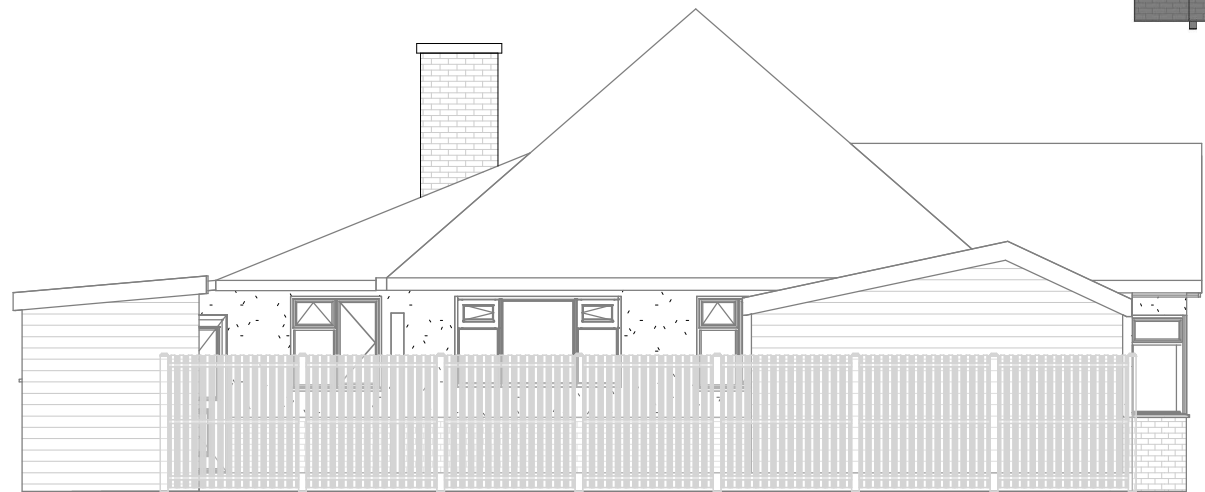




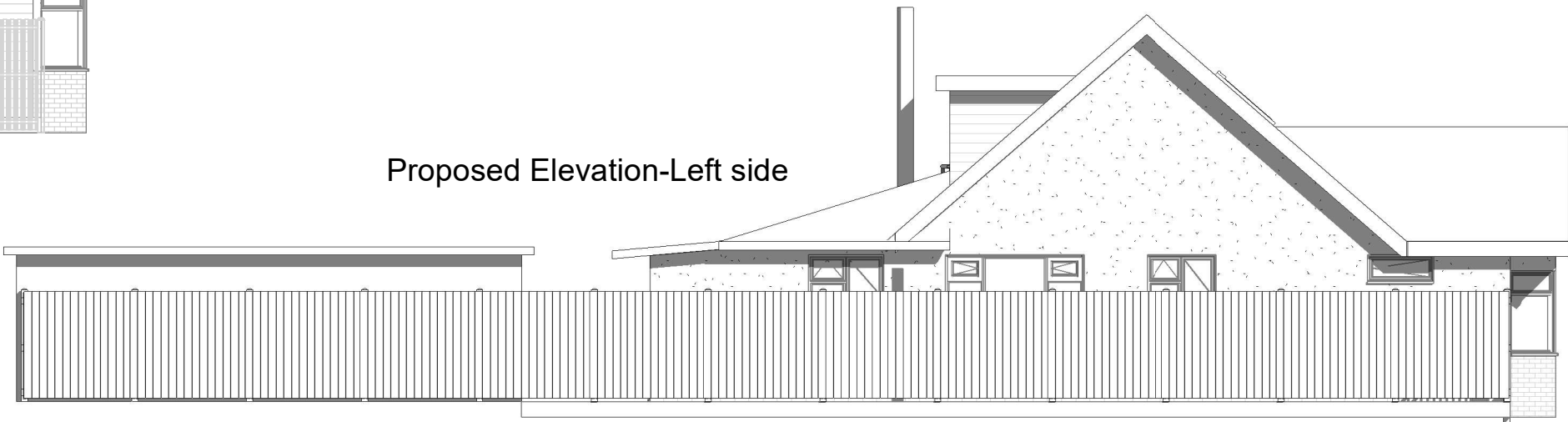
Existing Elevation-Right side



Proposed Elevation-Right side



Existing Elevation-Left side



Proposed Elevation-Left side

Hip to Gable Left
 $(4.1 \times 3.6 \times 8.2) / 6 = 20.17\text{m}^3$

Hip to Gable Right
 $(4.1 \times 3.6 \times 8.2) / 6 = 20.17\text{m}^3$

Rear Dormer
 $(2.0 \times 1.7 \times 5.7) / 2 = 9.7\text{m}^3$

Total Volume inc. = 50m³

Total roof volume
Main Roof $4.1 \times 3.6 \times 8.2 = 121\text{m}^2/2 \times 2 = 121.03\text{m}^3$

Dormer $2.0 \times 1.7 \times 5.7 = (19.38/2) = 9.69\text{m}^3$

Total Proposed Volume 130.7m³



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

All measurement to be checked on site prior to any comment

Parkers Design Limited - The Studio @ 90, PO9 2PR

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PROJECT	11 Kings Road Cowplain PO8 8UR		CLIENT		Nutbrown	
	SHEET		Date	Issue Date	Scale (@ A3)	1 : 100
Elevations-Right/Left side		Drawn by	SW	DRAWING NUMBER		REV
		Checked by	SR	P 3		