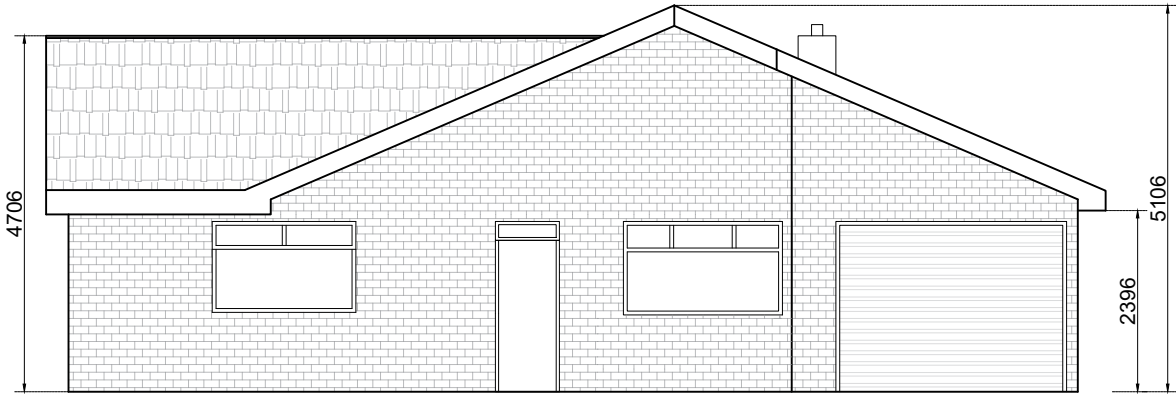
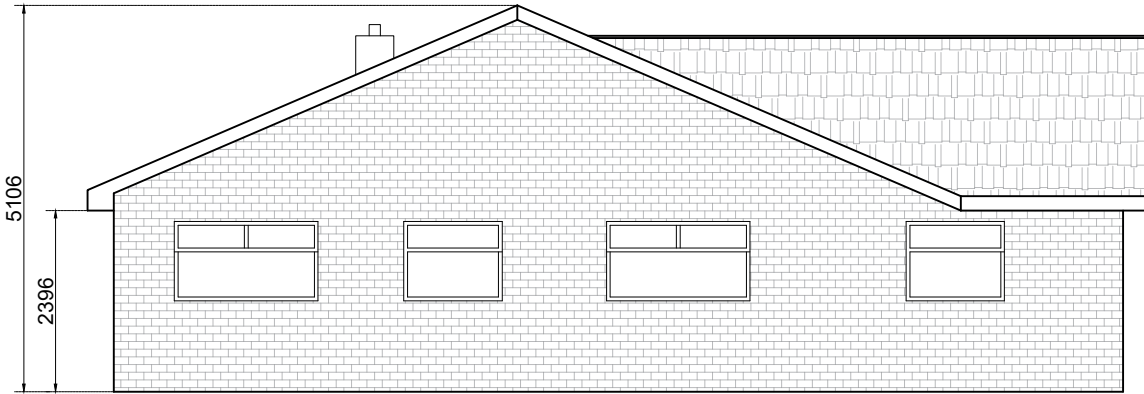
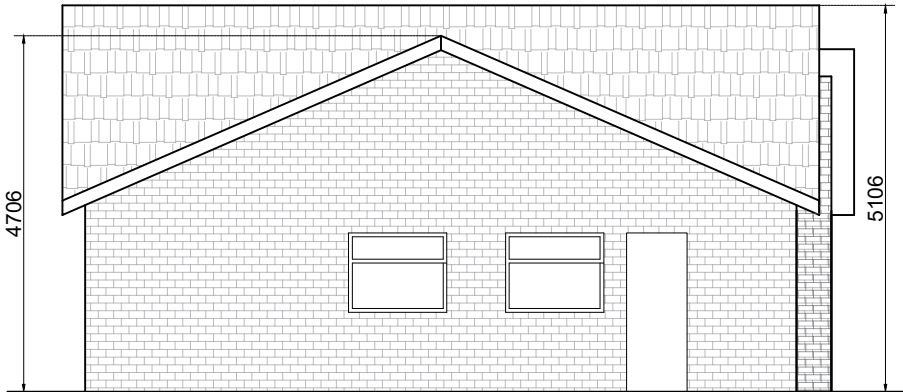




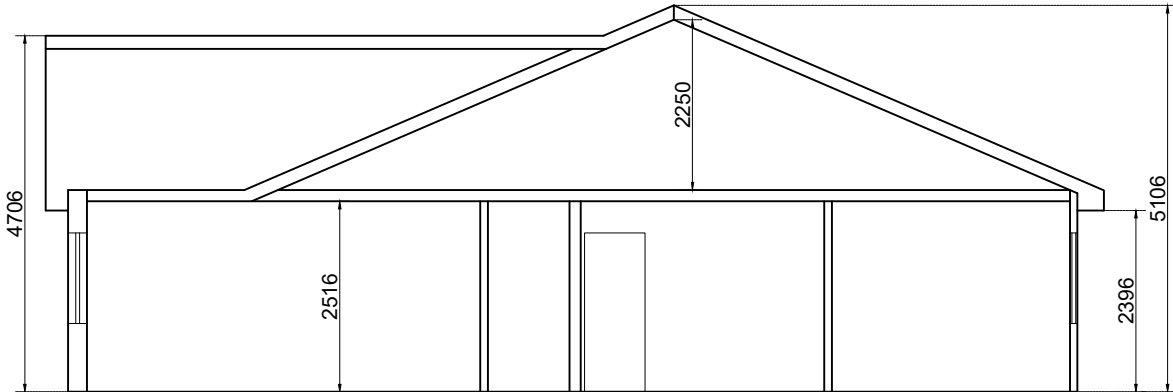
EXISTING FRONT ELEVATION
SCALE 1:100@A3



EXISTING REAR ELEVATION
SCALE 1:100@A3



EXISTING SIDE ELEVATION
SCALE 1:100@A3

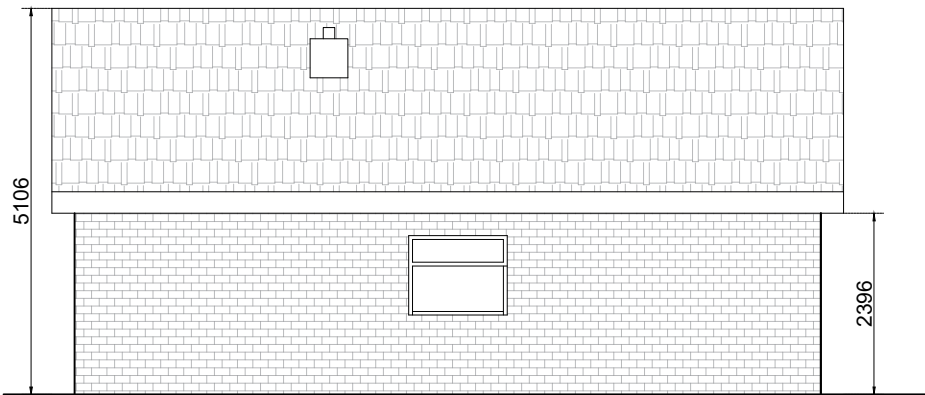


EXISTING SECTION X-X
SCALE 1:100@A3

NOTE
The depth of foundation would vary due to the soil condition, presence of near by trees etc. It should comply with guidelines. The final decision on depth of foundation to be taken by the building inspector and bring this notice to the structural engineer.

NOTE
These are indicative designs. Any quote prepared based on these drawings might vary significantly according to the actual site condition.

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EXISTING SIDE ELEVATION
(VIEW - A)
SCALE 1:100@A3

Client	Mrs Samaneh Mohaghegh Dolatabadi		
Project	102D. 8 Turton Cl Bury BL8 2EE		
Job Title	PROPOSED REAR EXTENSION AND GARAGE CONVERSION		
Drawing Title	EXISTING ELEVATIONS		
Date	09 DECEMBER 2025	Drawing No.	DEW/2025/12/26W/05
Revision: 01			
Date: 2025.12.16			
Suitability	PLANNING		
Ref Archt. Dwg.			
DEWON C LTD.			
1:50			
Scale 1:50			
			
1m01m2m			

1:100

Scale 1:100

A horizontal graphic scale bar for a 1:100 scale. The bar is divided into segments. The first segment on the left is 2m long and is divided into four equal parts, each 0.5m long, with alternating black and white fill. This is followed by a 2m long black segment, then a 4m long black segment, then a 2m long black segment, then a 4m long black segment, and finally a 2m long black segment at the end. The total length of the bar is 10m. Below the bar, the scale is marked with '2m', '0', '2m', '4m', '6m', '8m', and '10m'.