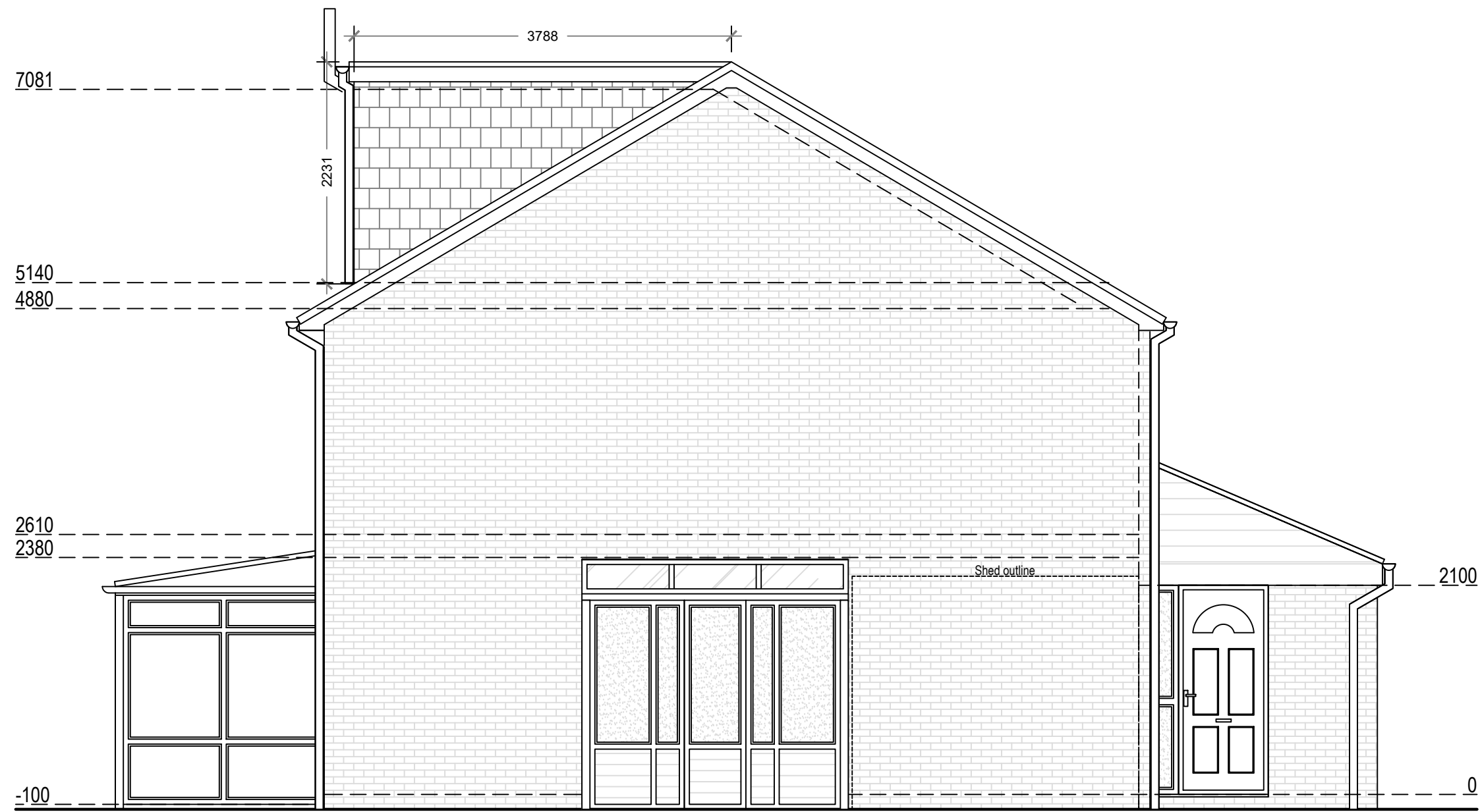
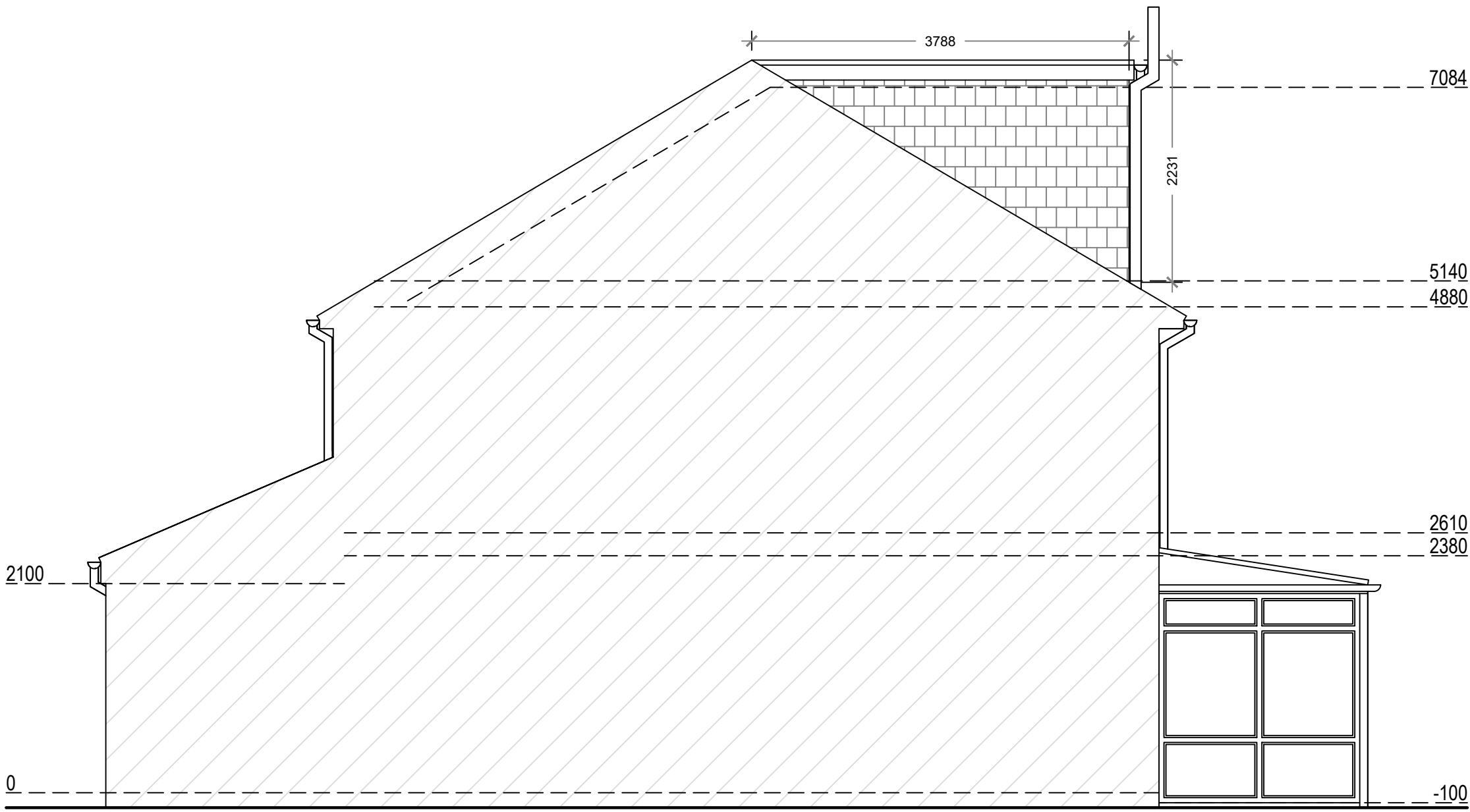




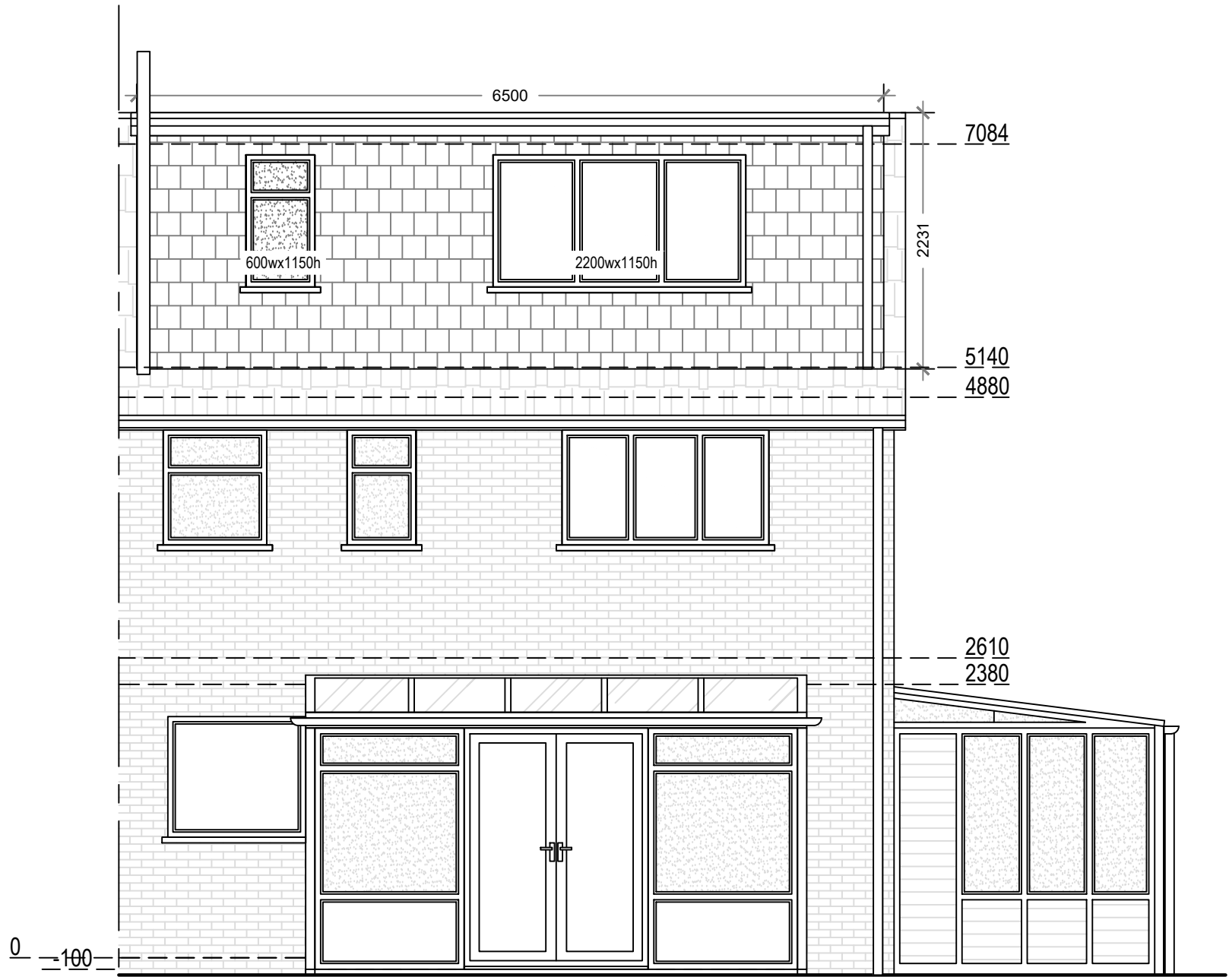
Proposed Northwest Elevation



Proposed Southwest Elevation

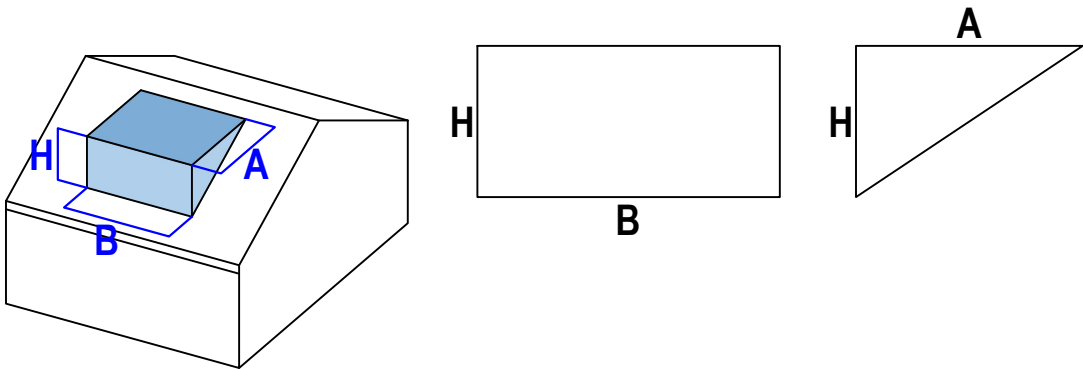


Proposed Southeast Elevation



Proposed Northeast Elevation

VOLUME CALCULATIONS



$V1 = A * B * H / 2$
 $V1 = 3.788 * 6.500 * 2.231 / 2 = 27.47m^3$

A= 3.788 m
B= 6.500 m
H= 2.231 m

TOTAL VOLUME:
 $V_{total} = 27.47m^3$

FOR BUILDING CONTROL APPROVAL ONLY
NOT FOR CONSTRUCTION

Proposed Materials:
Dormer Walls: Tiles (timber frame)
Flat roof: Ply membrane
Windows: Double glazed (to match existing)



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Site	18 Downland Way, Durrington, Salisbury SP4 8BX	Date	03.12.2025		
		Sheet	25-2218	D07	REV 4
		Job	Loft Conversion		
		Scale	1:50 @A1, 1:100 @A3		
Title Number	WT207133	Title	As Shown		

