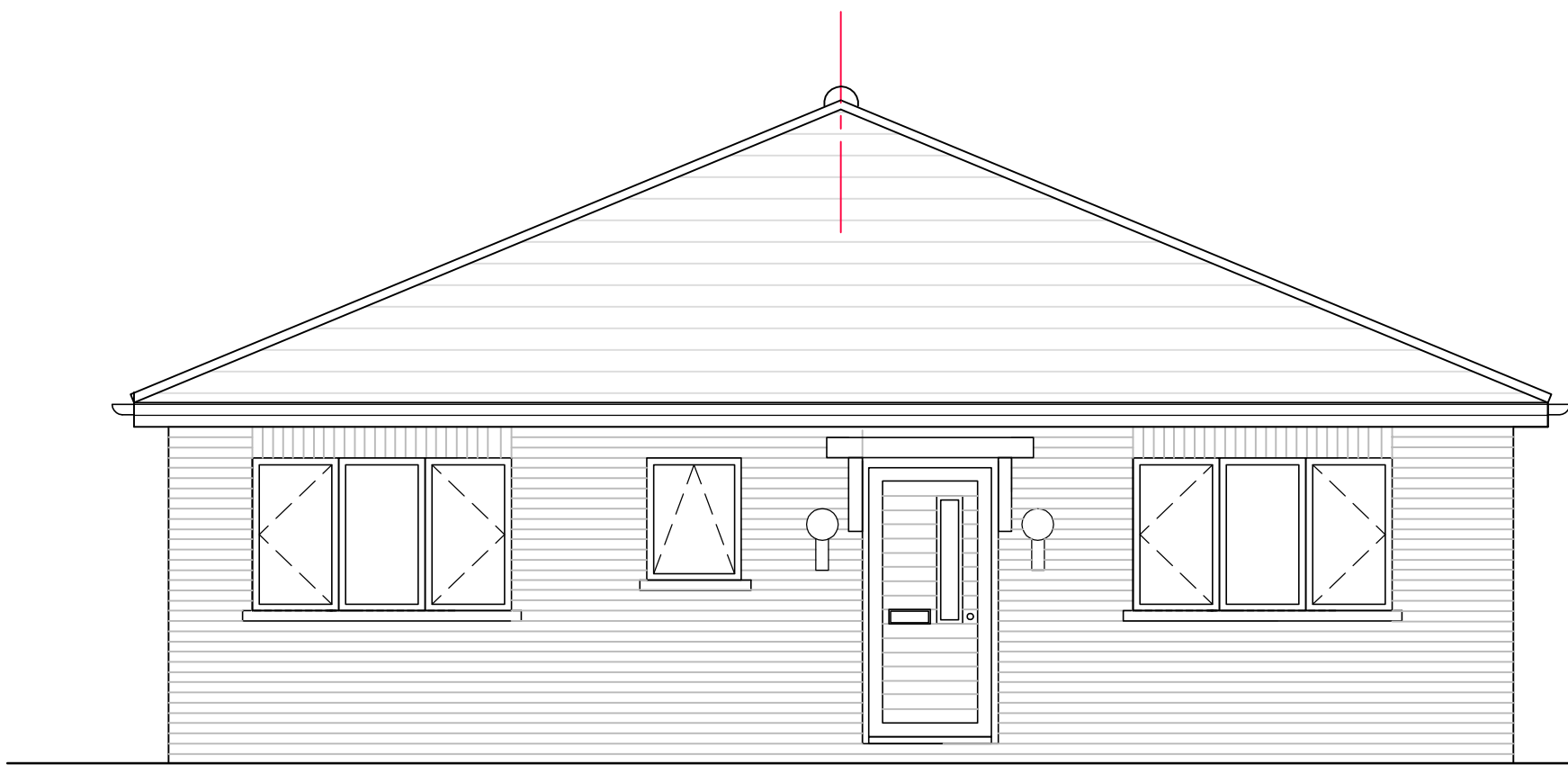
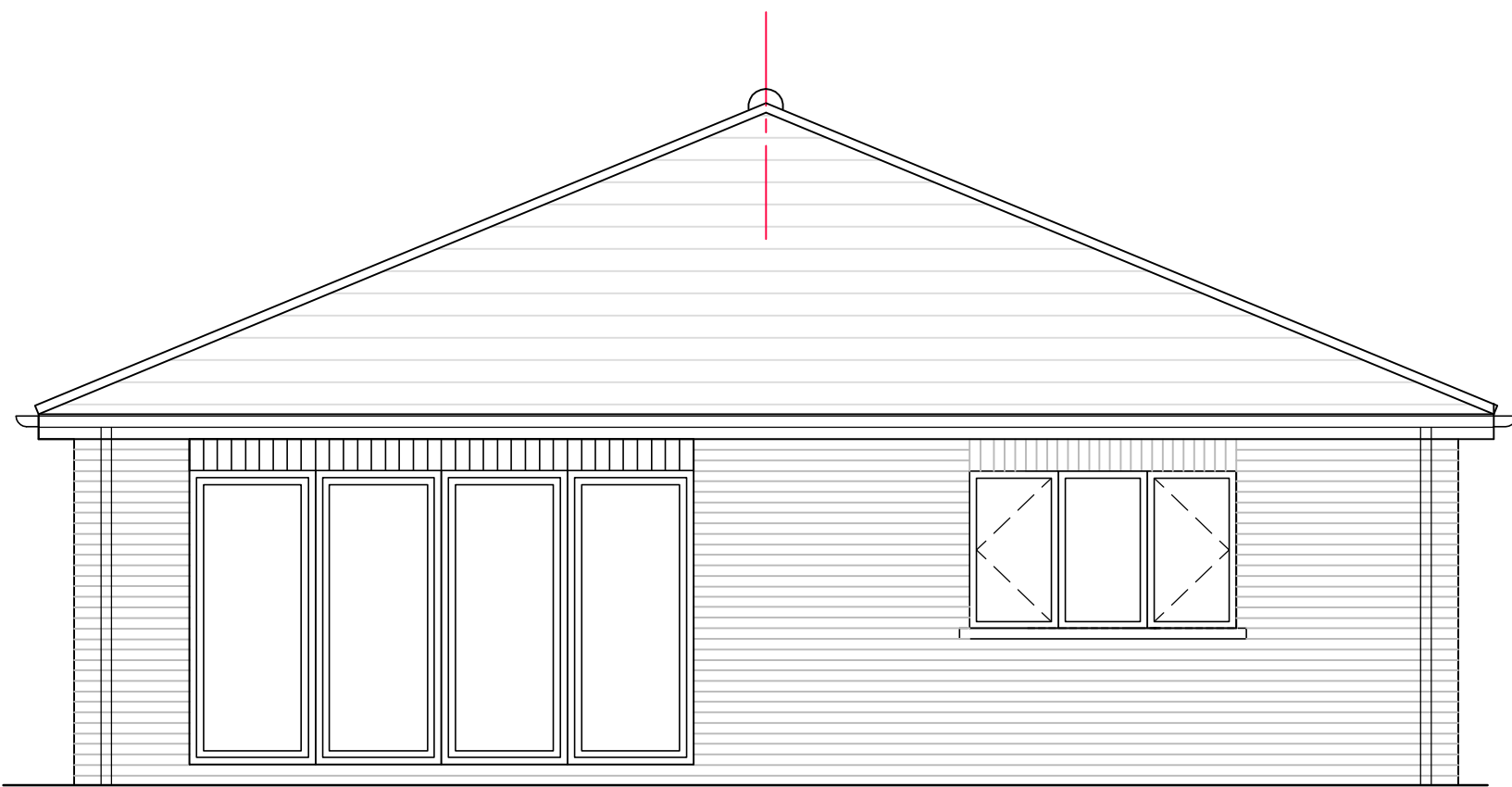




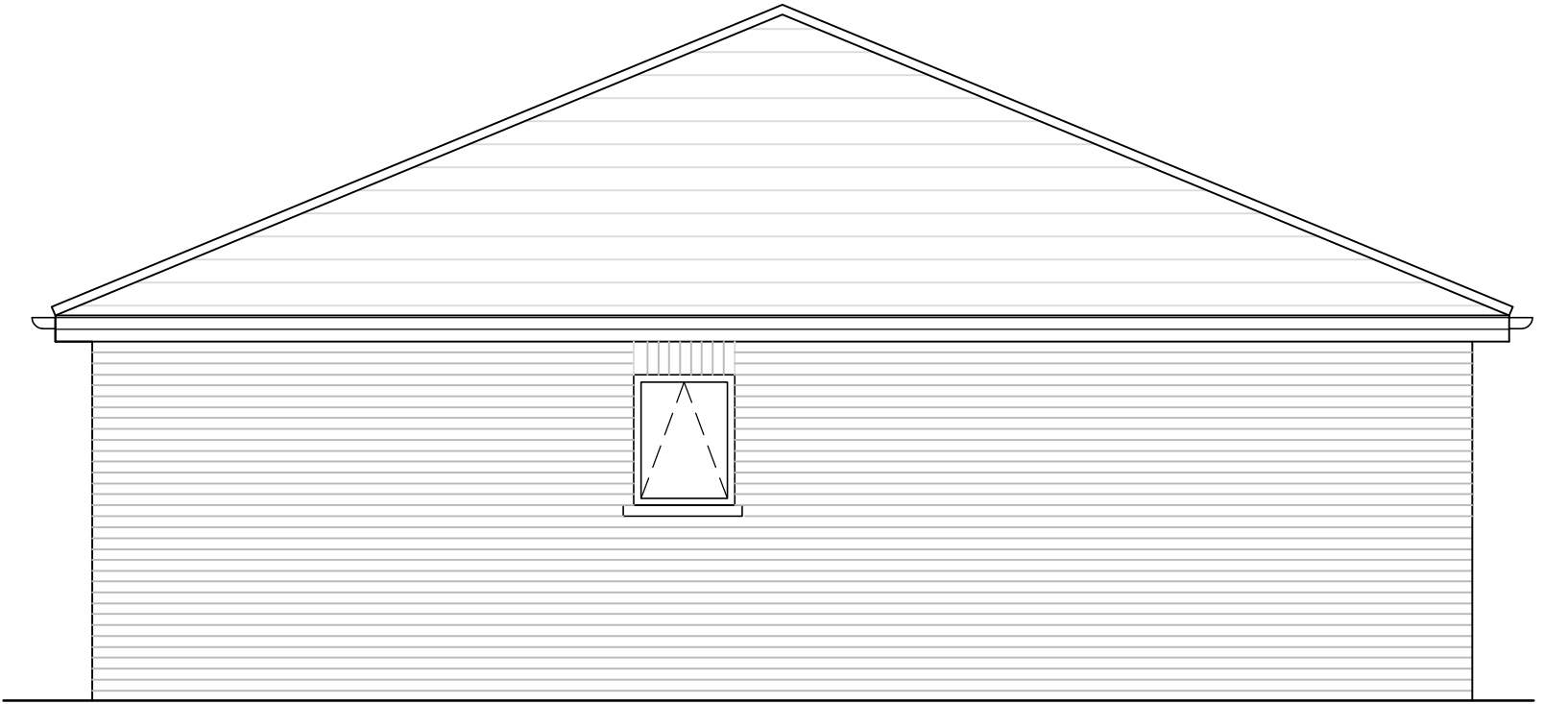
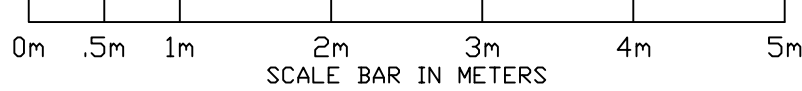
Proposed Front Elevation (N)
1:50



Proposed Rear Elevation (S)

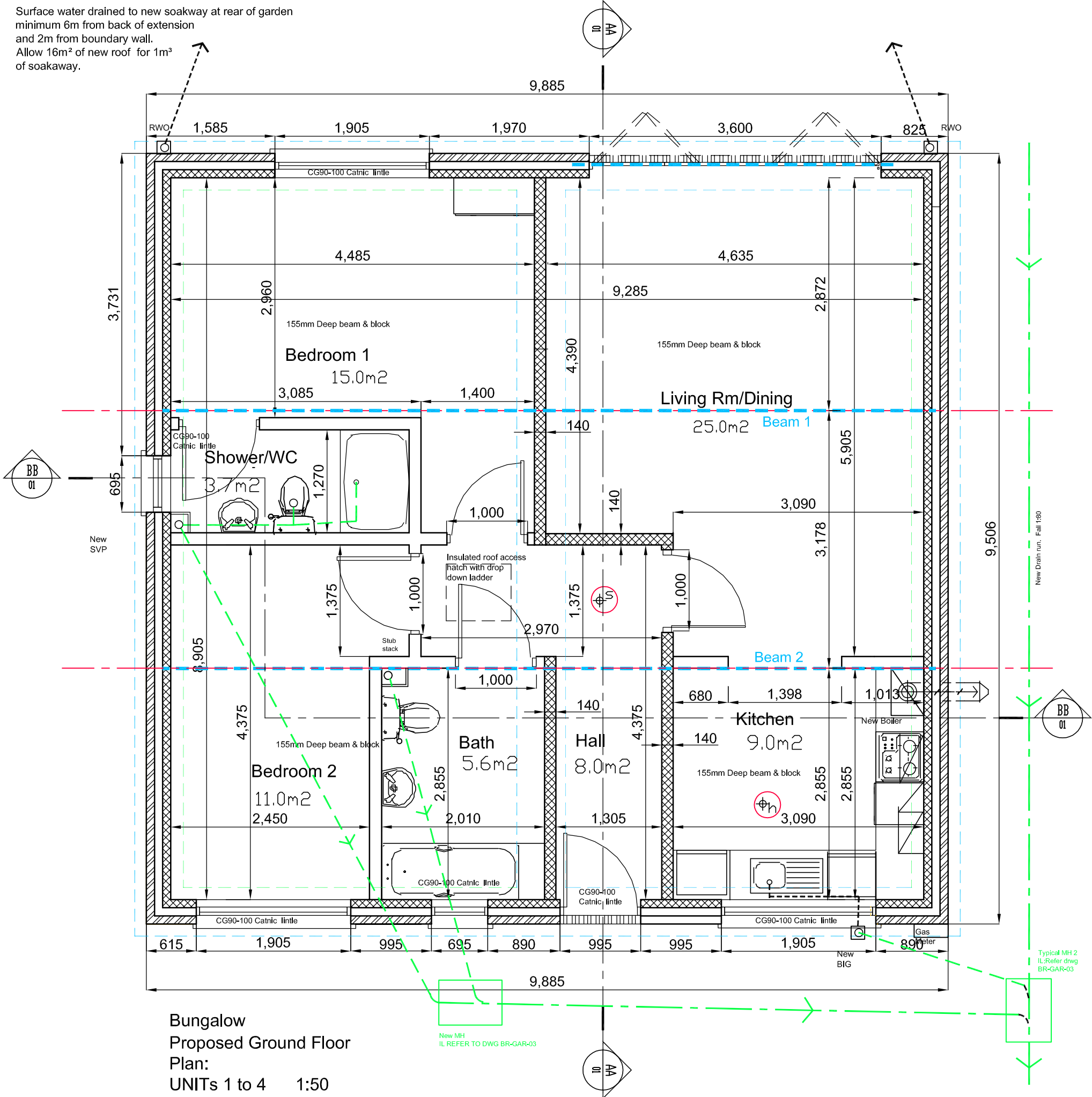


Proposed Side Elevation (E)



Proposed Side Elevation (W)

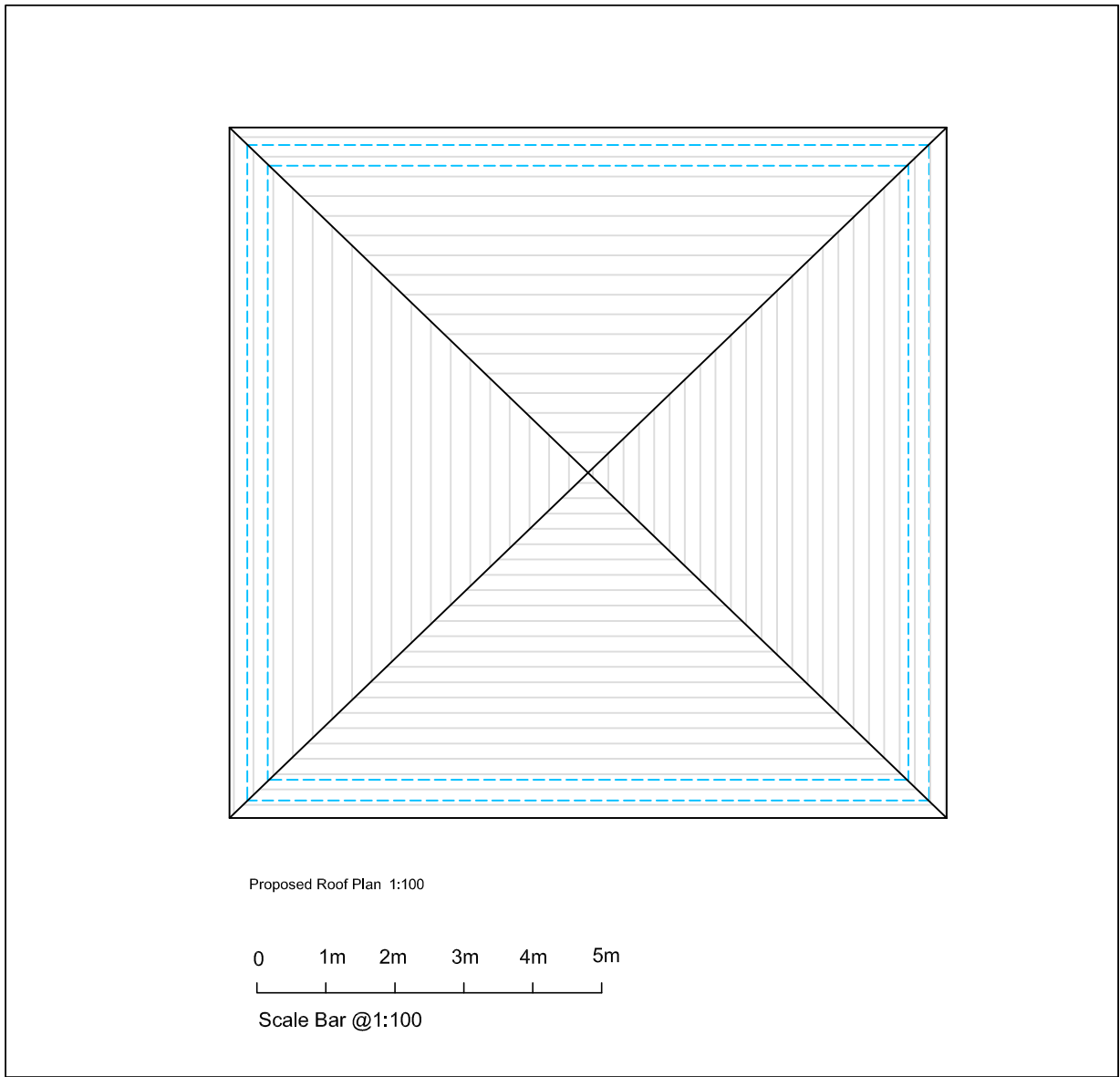
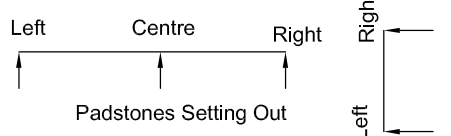
Surface water drained to new soakaway at rear of garden minimum 6m from back of extension and 2m from boundary wall. Allow 16m² of new roof for 1m² of soakaway.



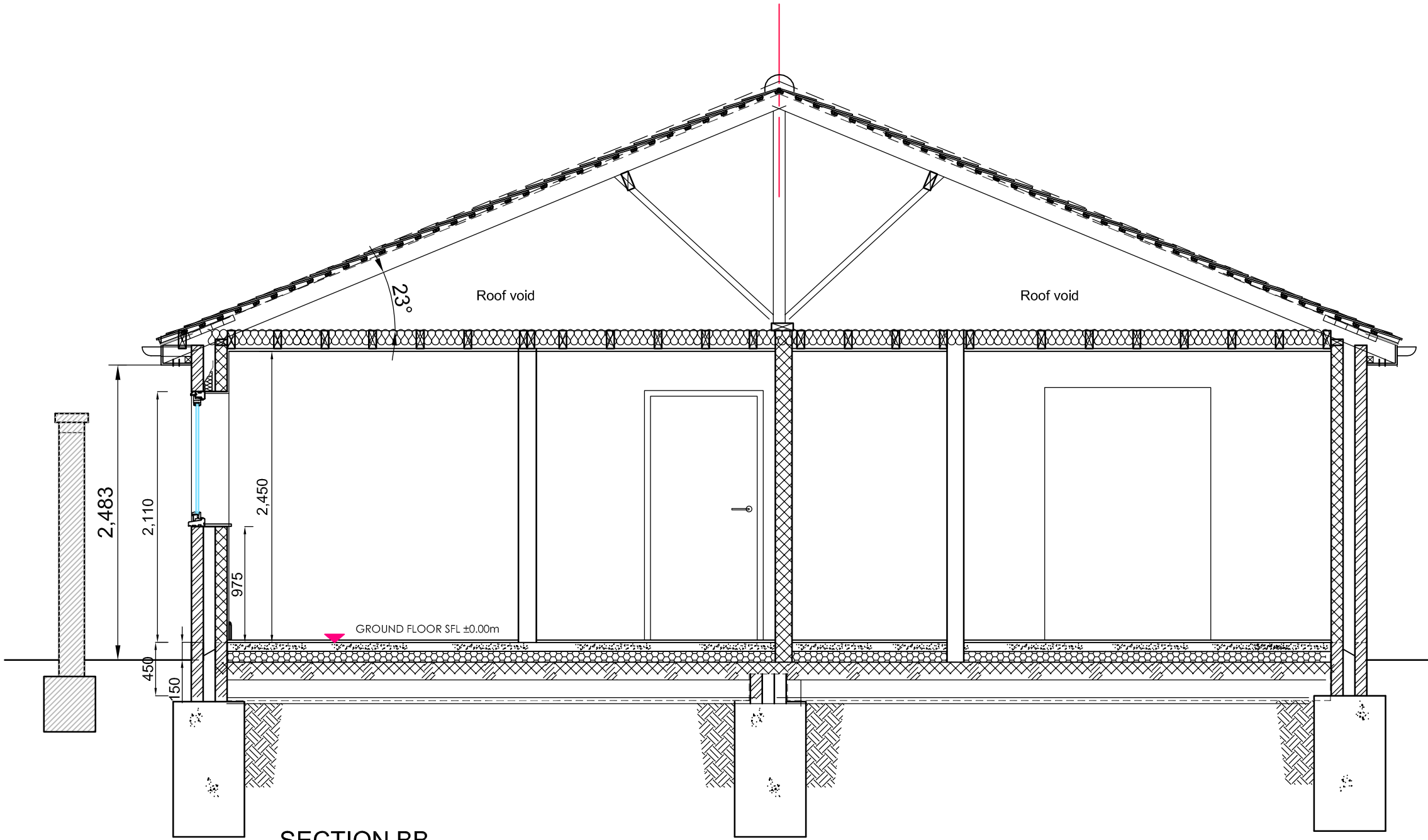
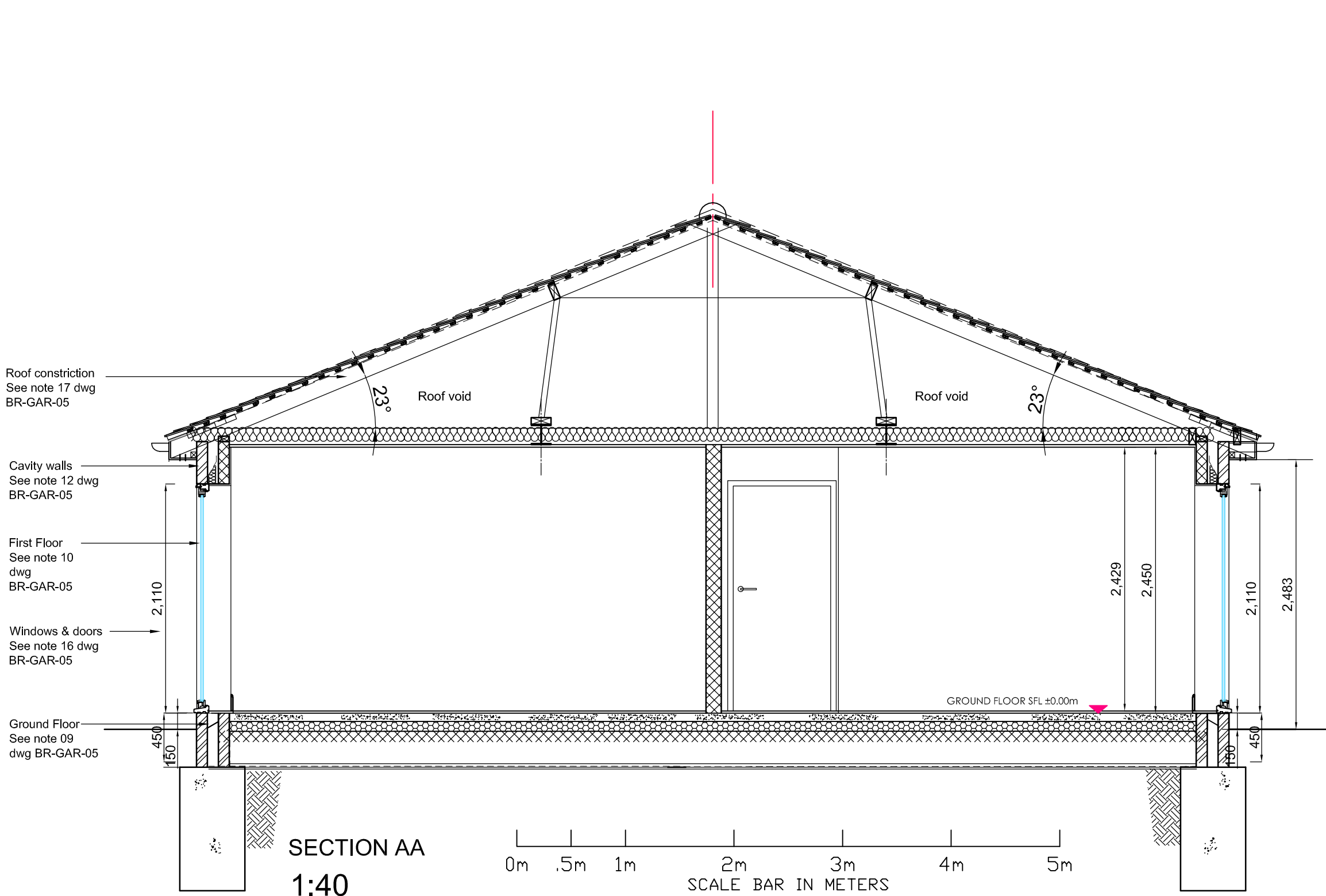
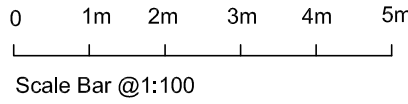
Bungalow
Proposed Ground Floor
Plan:
UNITs 1 to 4 1:50

Beam no	Length	Beam size	Steel bearing plates	675x140x25 deep	400x100x25 deep
1	9285	203x203x46Kg UC	400x100x25 deep	675x140x25 deep	400x100x25 deep
2	9285	203x203x46Kg UC	400x100x25 deep	675x140x25 deep	400x100x25 deep

To be read in conjunction with Structural Engineers calculations
Contractor to check the dimensions of the steel
(Fire proofing as note 10)
Steel Beam Schedule



Proposed Roof Plan 1:100



SECTION BB

Rev B 16-04-2020 Drainage & notes added
Rev A 08-04-2020 Correct Beams sizes added

Client				
Project				
Former Garages Site B Rear of 2-28 Wordsworth Way West Drayton				
Title				
Proposed Plan, Elevations & Sections Bungalows: Plot 3 to 6				
Scale/Drawn	Date	Drawing No	Rev	
1:50/40 @ A1	Jan 2020	BR/GAR/08	B	

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