



Soakaway Calculation
Roof Area = 99m²
Water volume = 1,980l
3 x 935l Soakaway Units @ 1430mm
(L) x 800mm (W) x 860mm (D) =
2,805l

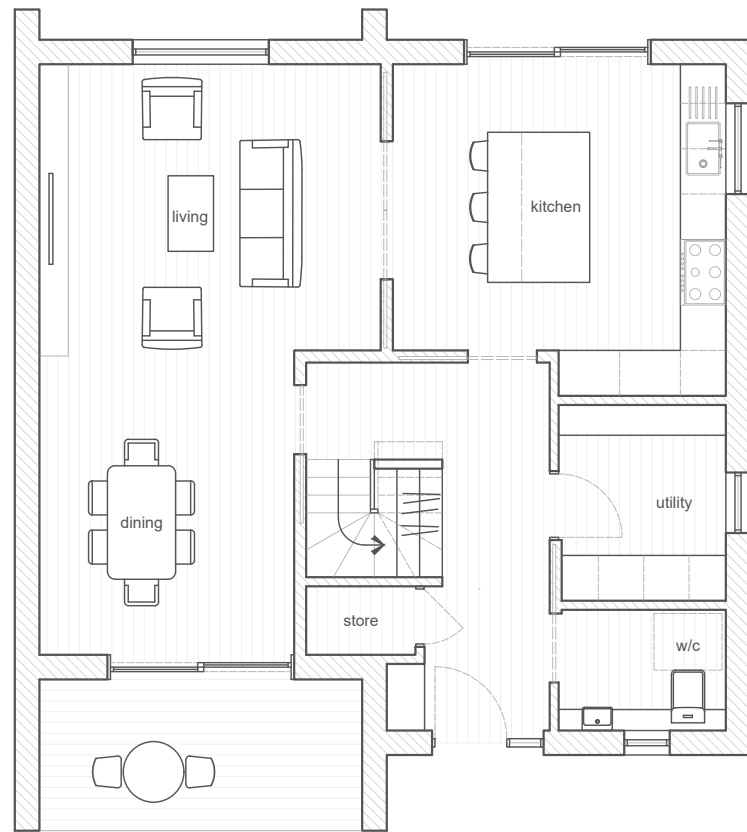
Revision A
Building position moved 1.25m
East & dropped 600m

- Site Boundary
- Ownership
- Root Protection Zone
- Surface Water
- Foul Waste - To connect to existing at 2 Western Road

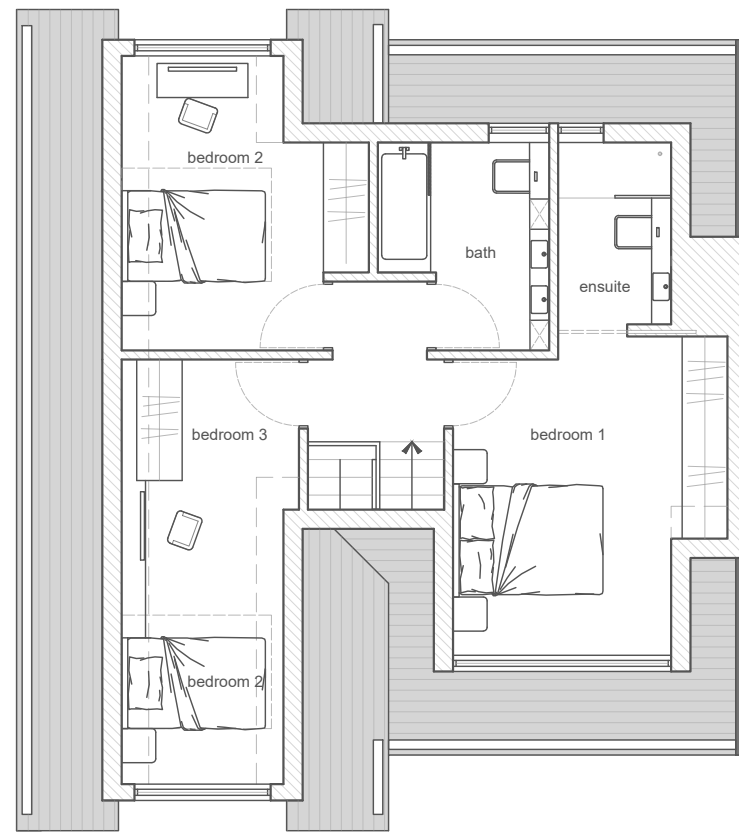
Drawing 01 Revision A



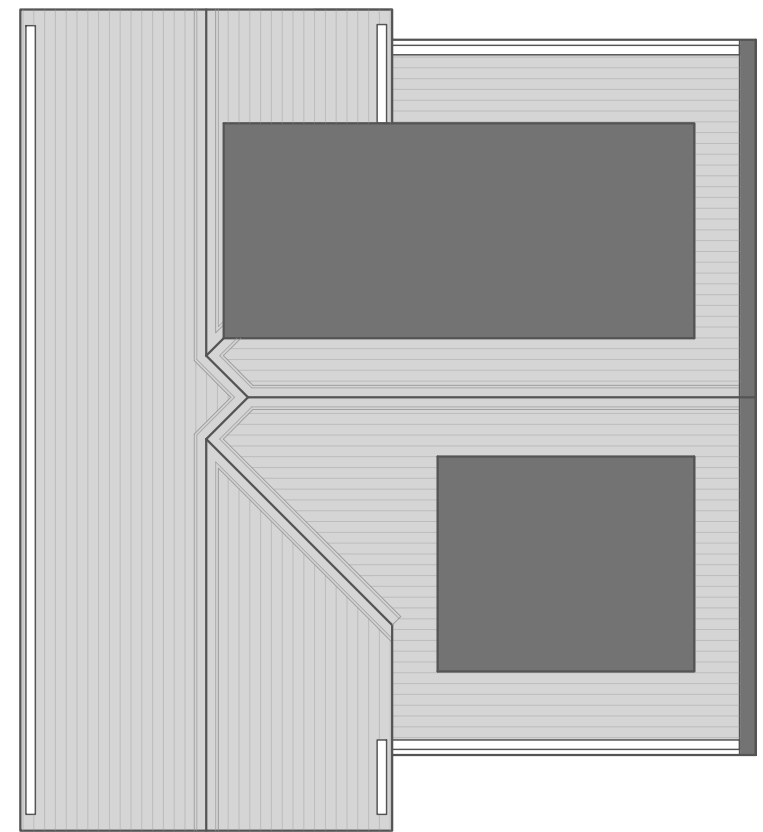
Drawing 02	Revision A
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Ground



First



Roof

Revision A	
Building position moved 1.25m East & dropped 600m	

Drawing 03	Revision A
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STUDIO
HOMER

ARCHITECTURAL
DESIGN

Contact 07803272516

Address

2 Western Rd, West End,
Southampton SO30 3EL

Drawing Set

Proposed Plans

Scale

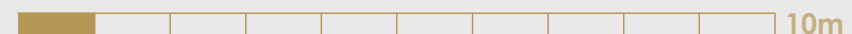
1:100 @ A3

Date

March 2025

Notes

Do not scale from this drawing. Use for planning purposes only. The contents of this drawing are copyright. Contractors must verify all dimensions and report any discrepancies before putting work in hand or making any shop drawings.





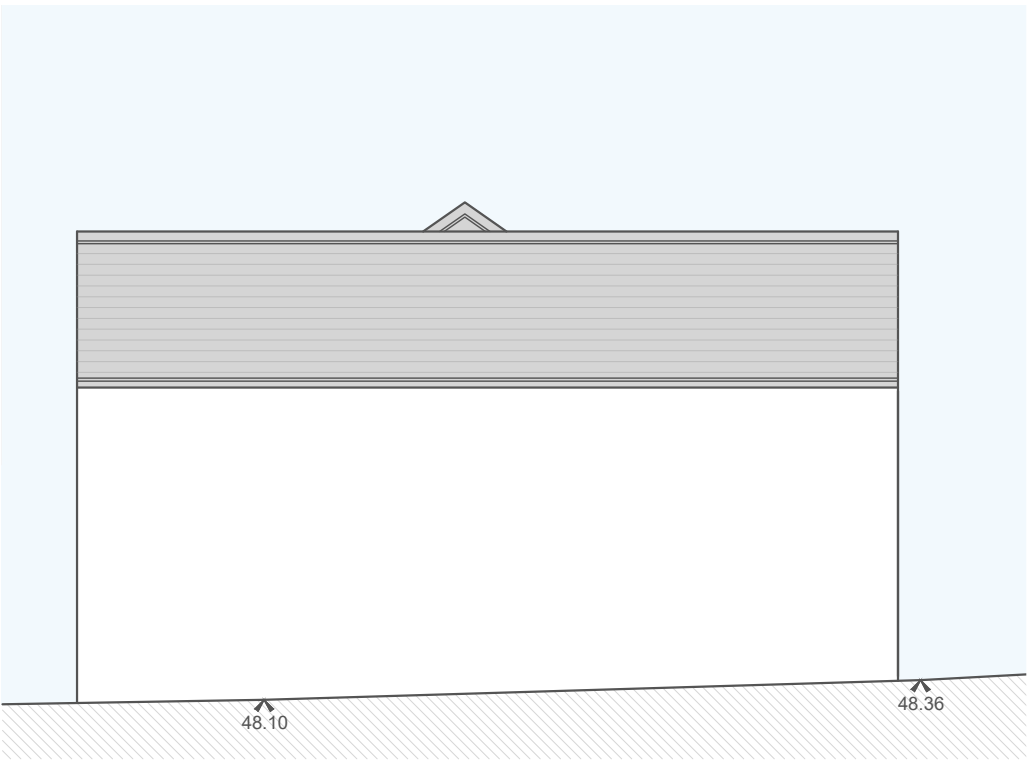
South Elevation



East Elevation



North Elevation



West Elevation - Side

West Elevation

Revision A

Building position moved 1.25m East & dropped 600m

Drawing 04

Revision A

STUDIO
HOMER

ARCHITECTURAL
DESIGN

Contact 07803272516

Address
2 Western Rd, West End,
Southampton SO30 3EL

Drawing Set
Proposed Elevations

Scale
1:100 @ A3

Date
March 2025

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10m