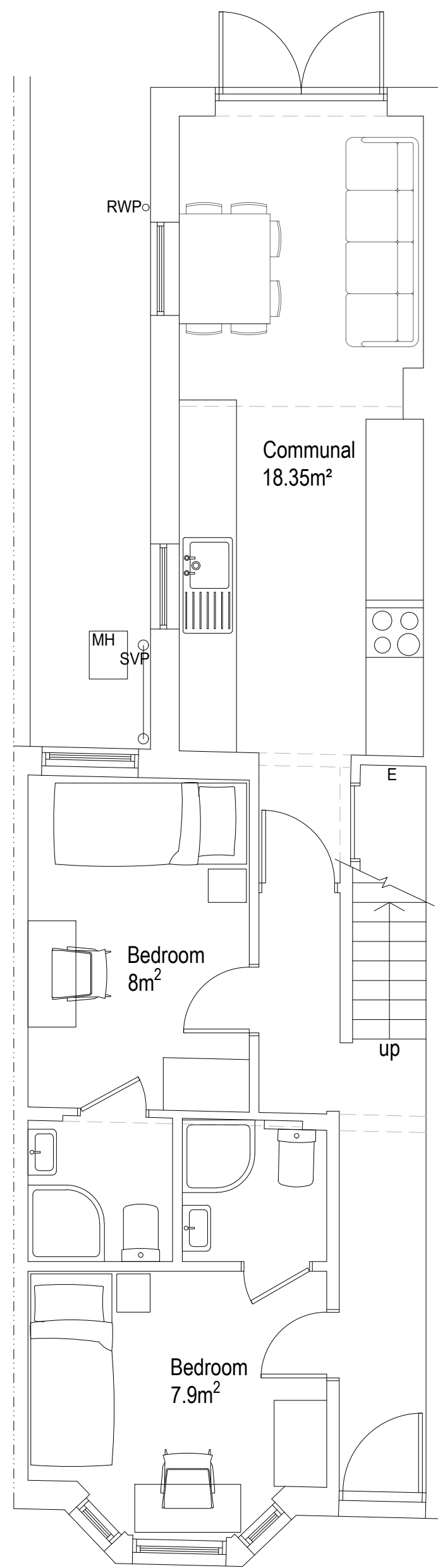
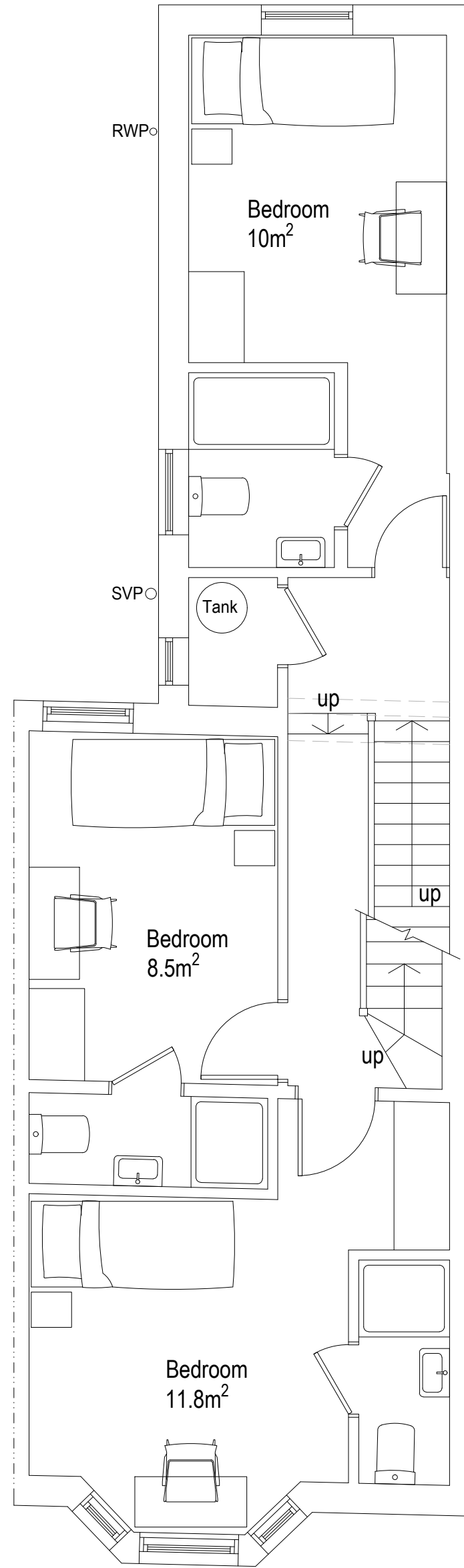
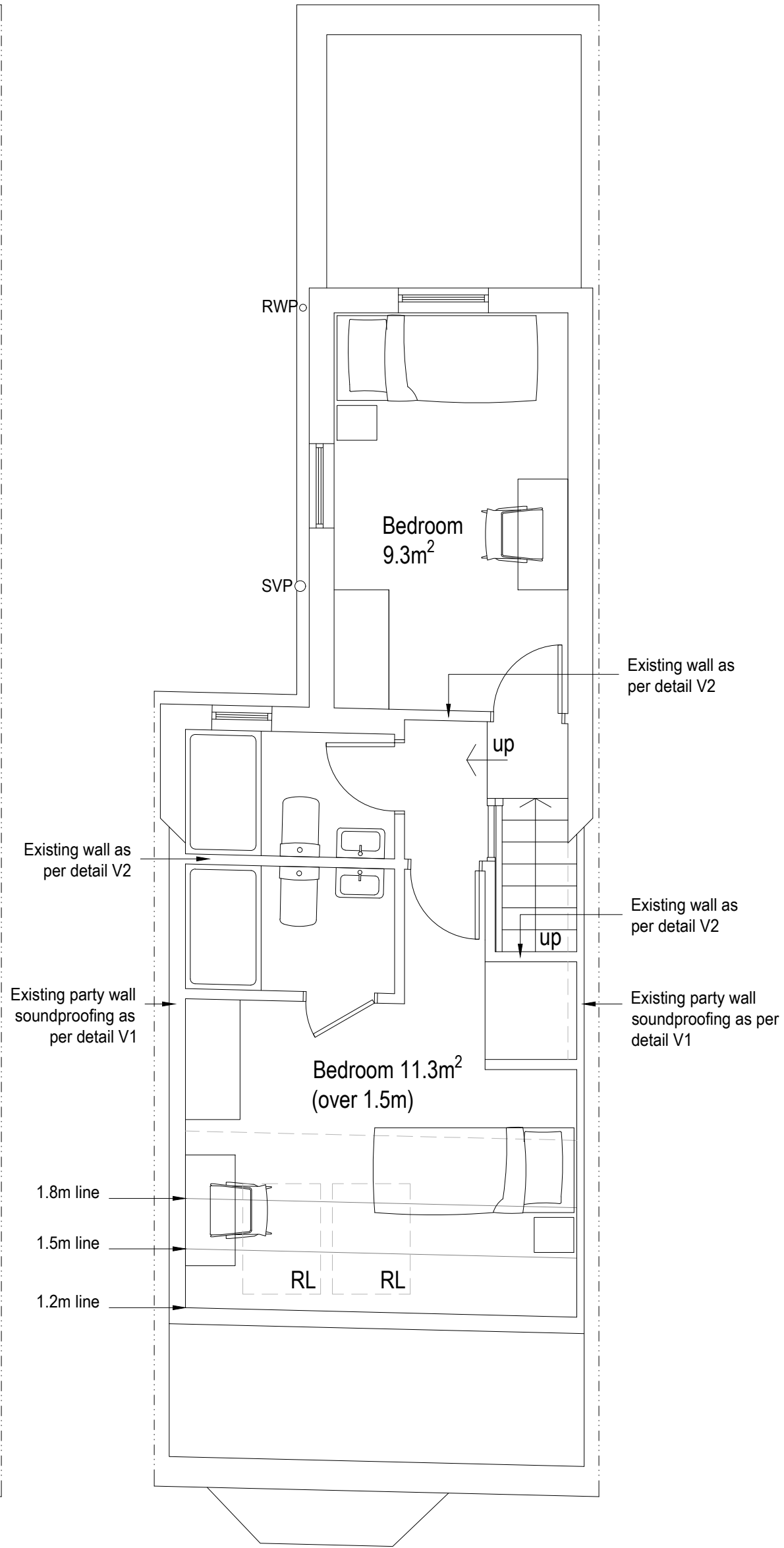




Proposed Ground Floor Plan 1:50



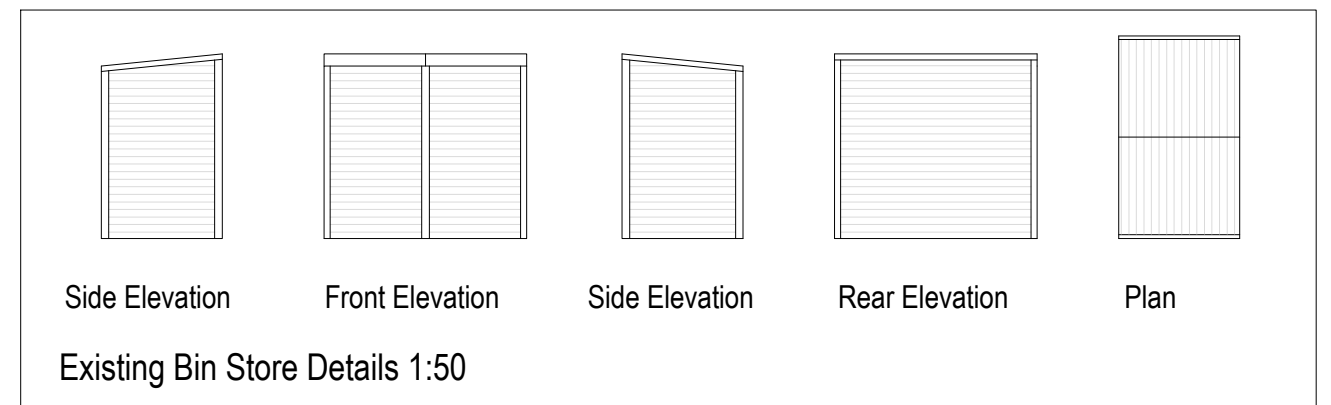
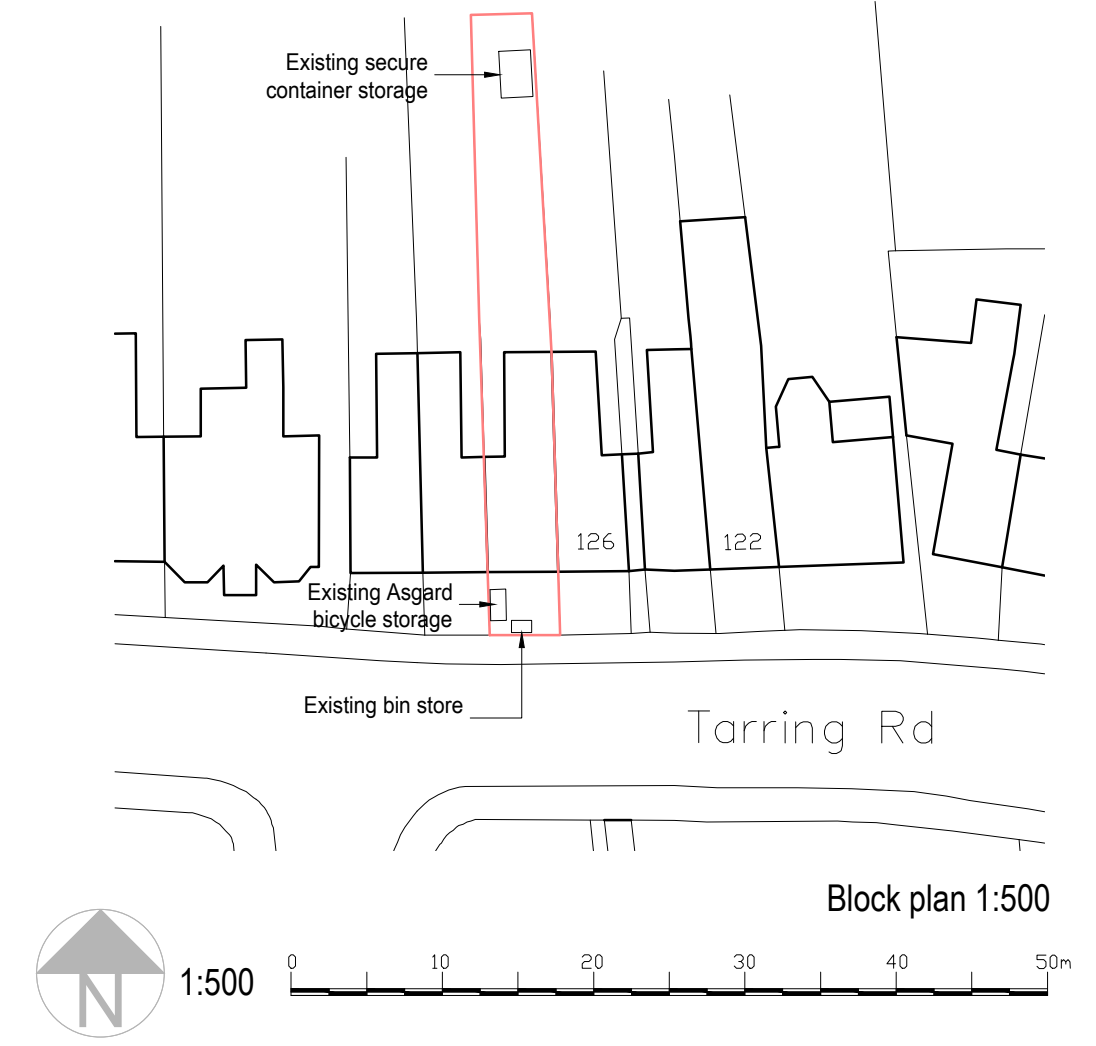
Proposed First Floor Plan 1:50



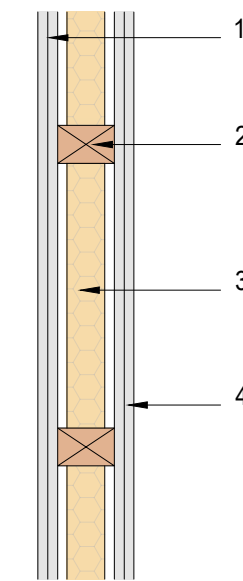
Proposed Loft Floor Plan 1:50



Proposed Roof Plan 1:50

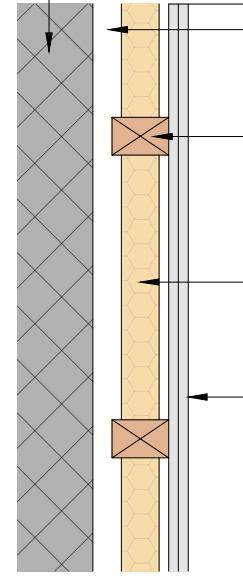


V2 - Internal Walls (Improved Acoustic Performance) 1:10

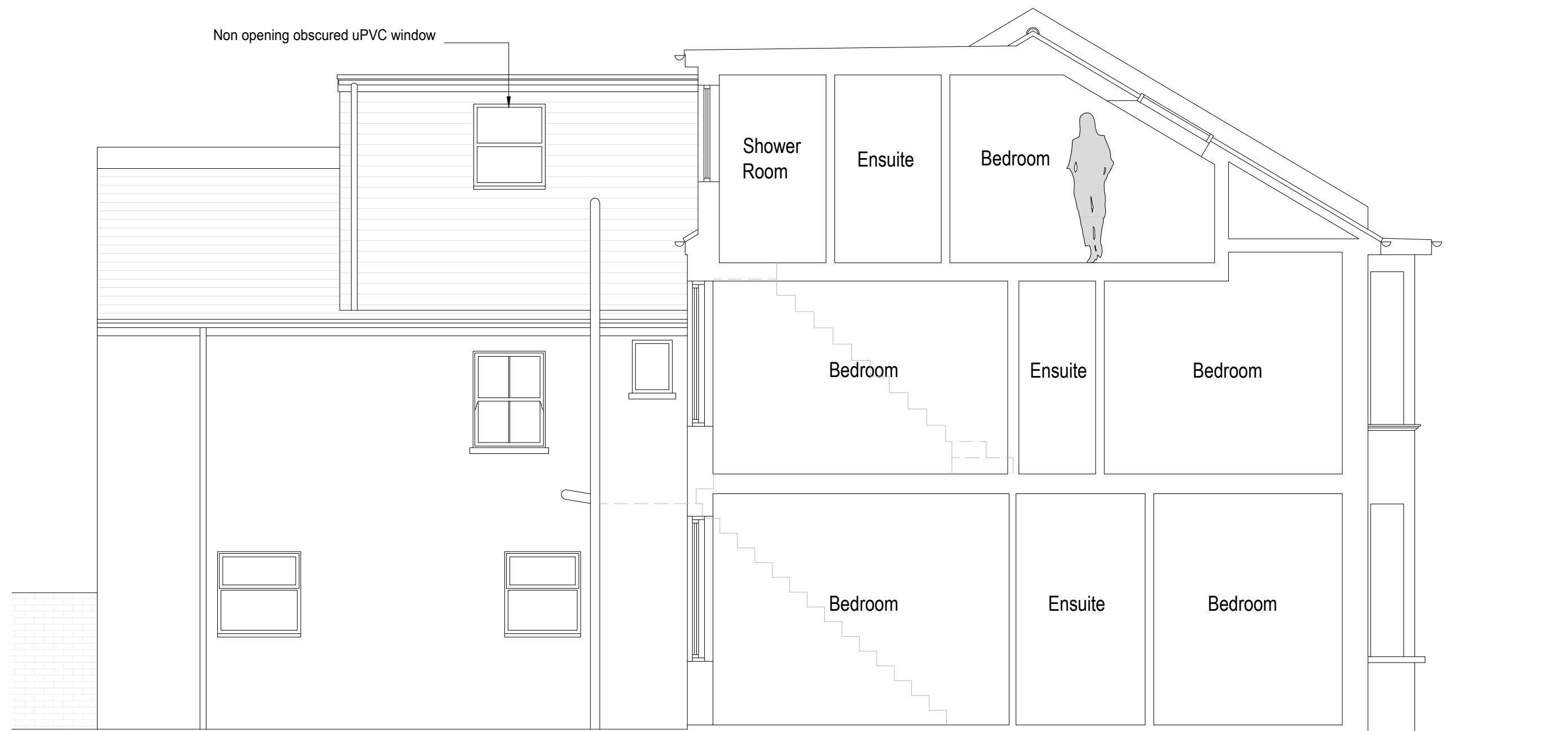


1. 2 x 12.5mm Gyproc Soundbloc
2. 75mm Timber CLS Grade Studwork
3. 50mm Isover Acoustic Partition Roll Inbetween Studs
4. 2 x 12.5mm Gyproc Soundbloc

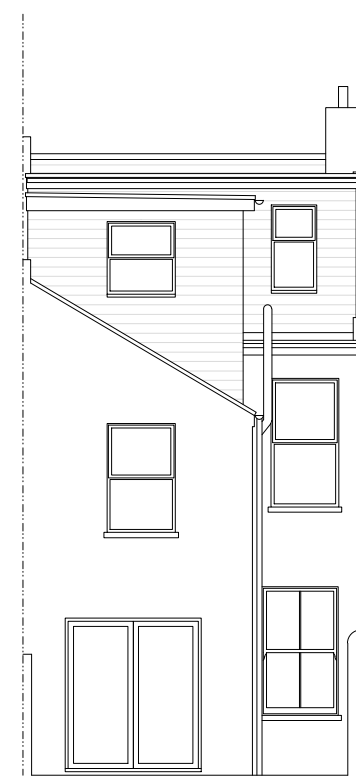
V1 - Existing Loft Party Wall Acoustic Upgrade 1:10



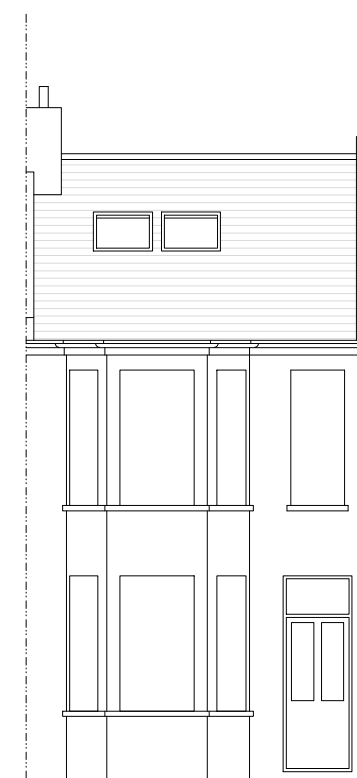
1. Existing Party Wall Construction
2. Clear 25mm Clearance Gap
3. 75mm x 50mm Timber Studwork
4. 50mm Isover Acoustic Partition Roll Inbetween Studs
5. 2 x 12.5mm Gyproc Soundbloc



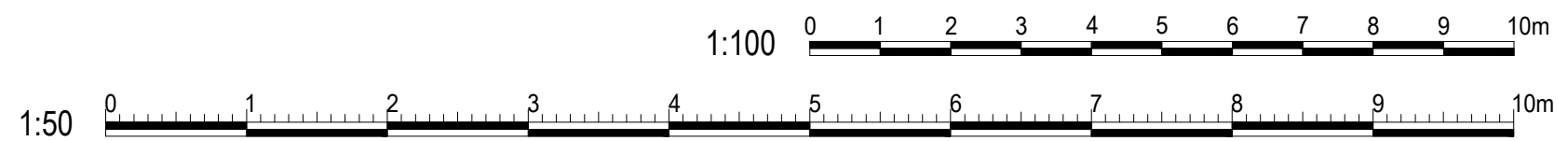
Proposed Side Sectional Elevation (West) 1:50



Proposed Rear (North) Elevation 1:100



Proposed Front (South) Elevation 1:100



Rev A 29/05/26 - Update to side elevation to show window amendments

bpm Architectural Services Ltd.

client	KTLX Ltd
project	128 Tarring Road Worthing West Sussex BN11 4HA
project ref.	3134
drawing No.	02A
drawing title	Proposed
drawn by	AW
date	Mar 26
scale	1:50/100@ A1
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Do not scale off drawing, check: All goods materials workmanship to all dimensions on site before all conform with current building regs BSS and COP's work is commenced