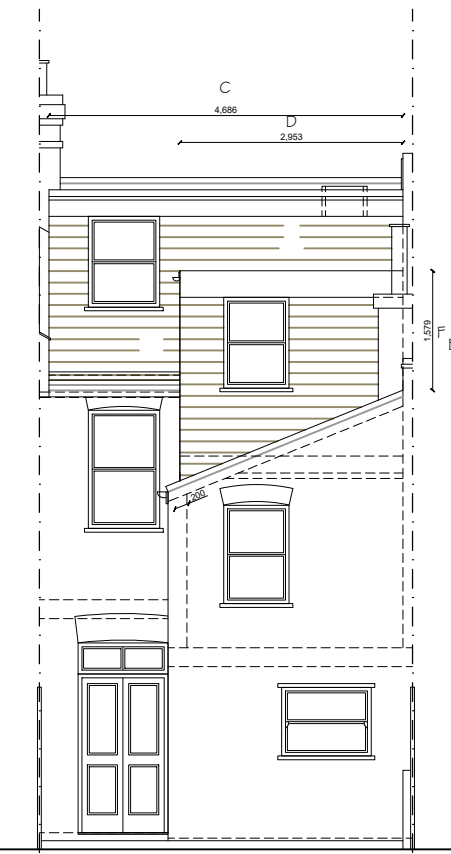
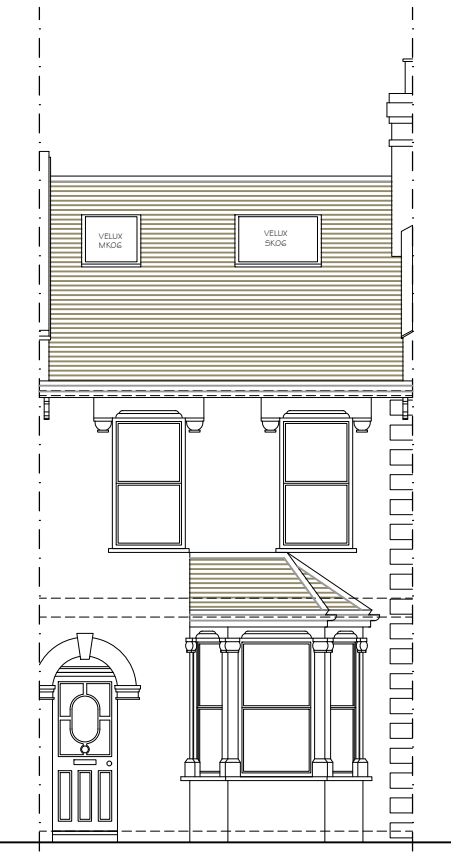


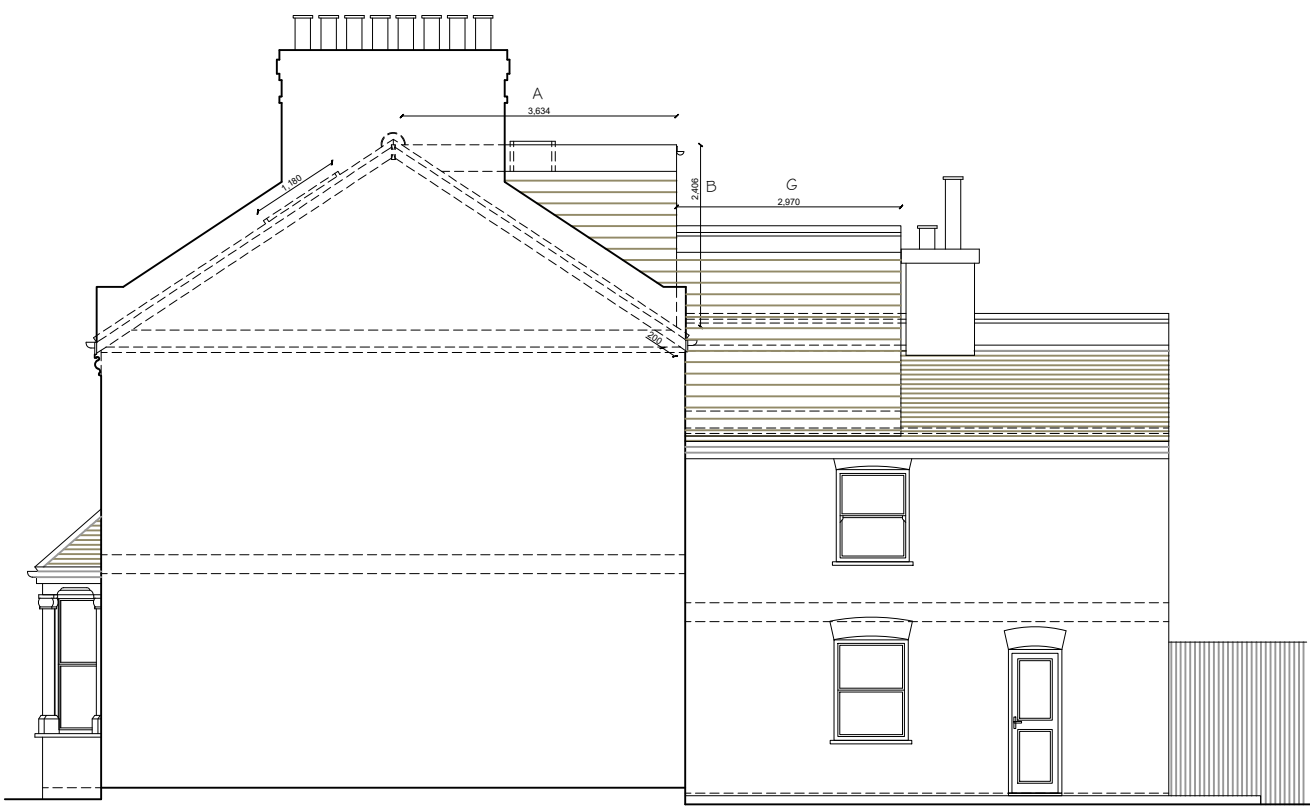
PROPOSED 1:100



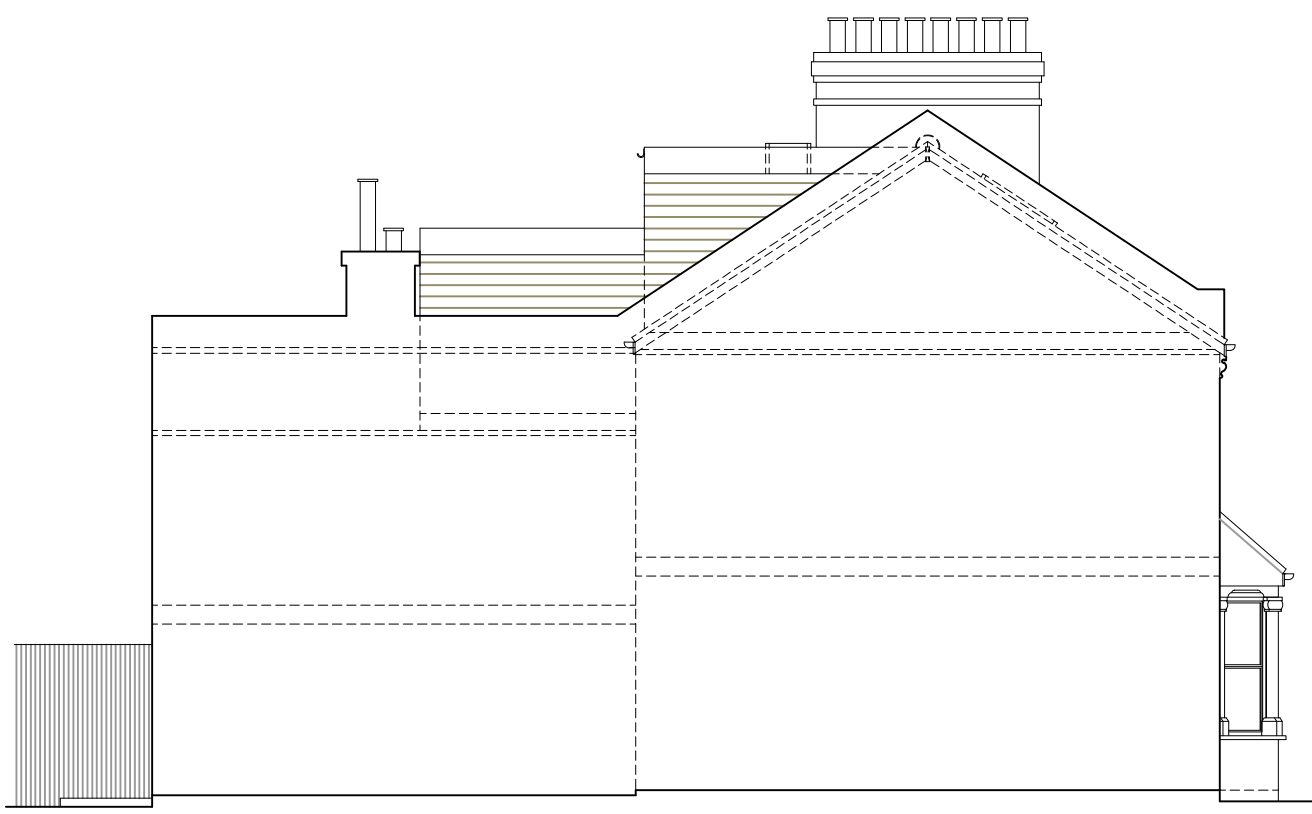
PROPOSED REAR ELEVATION



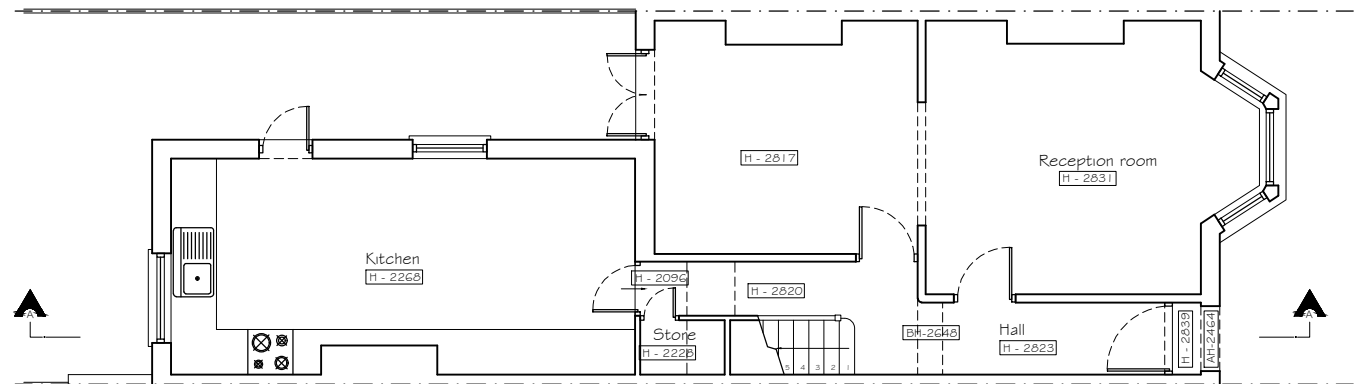
PROPOSED FRONT ELEVATION



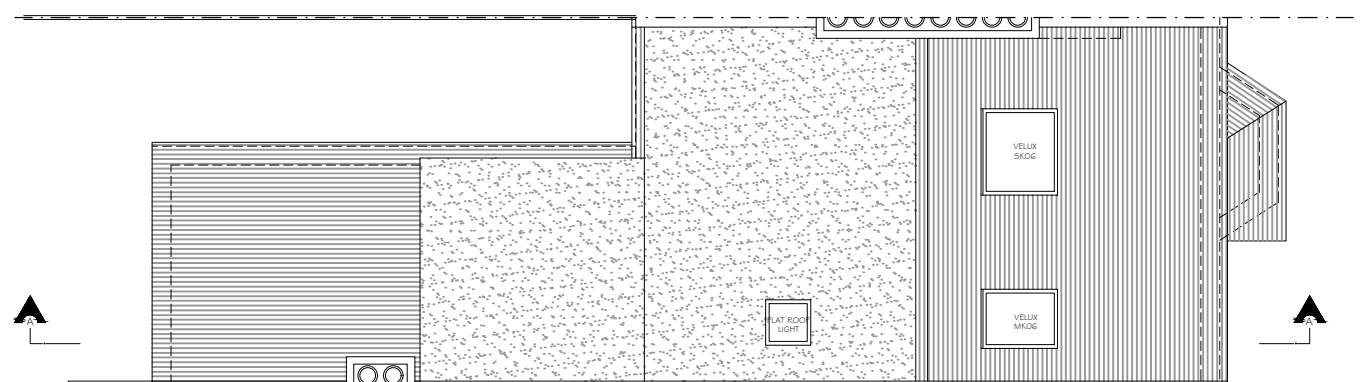
PROPOSED SIDE ELEVATION 01



PROPOSED SIDE ELEVATION 02



PROPOSED GROUND FLOOR PLAN



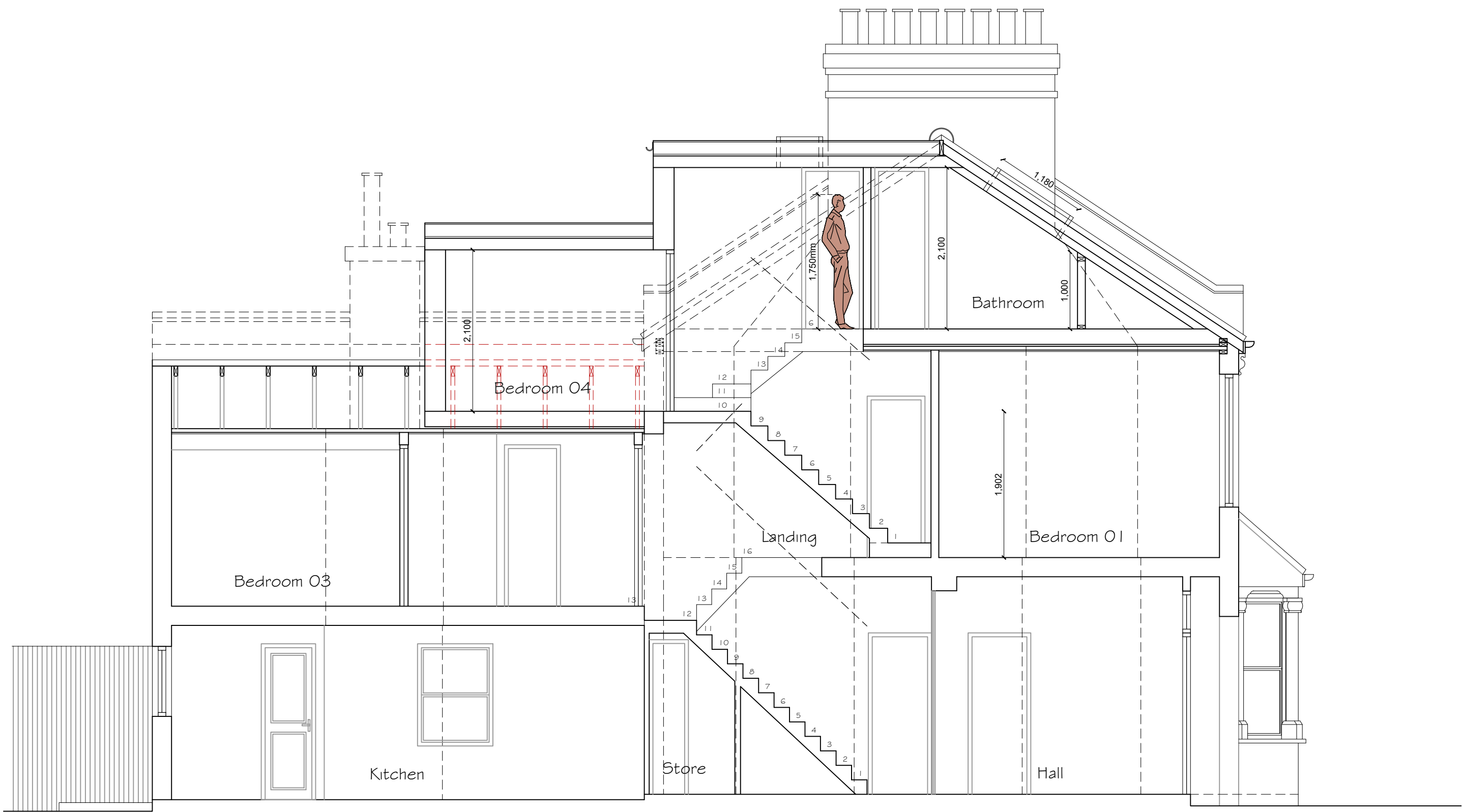
PROPOSED ROOF PLAN

Outrigger Dormer Volume
= (E + F / 2) x D x G
= (2.778 + 1.579 / 2) x 2.953 x 2.970
= 19.11m³

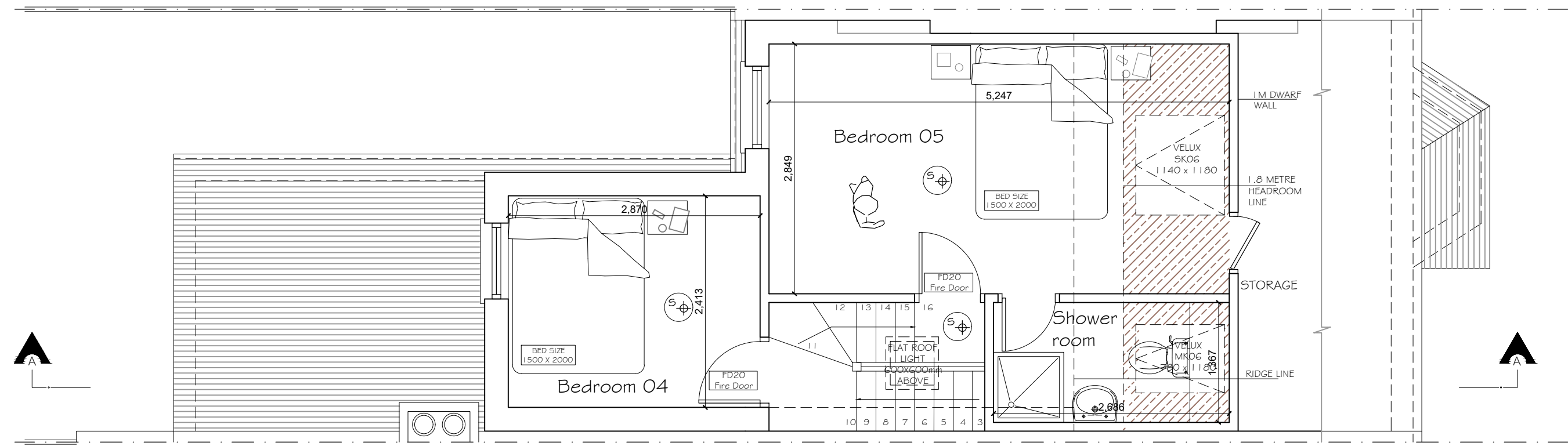
Dormer Volume
= (A x B / 2) x C
= (3.634 x 2.406 / 2) x 4.686
= 20.48m³

= DORMER VOLUME + OUTRIGGER VOLUME
= 20.48 + 19.11
= 39.59m³

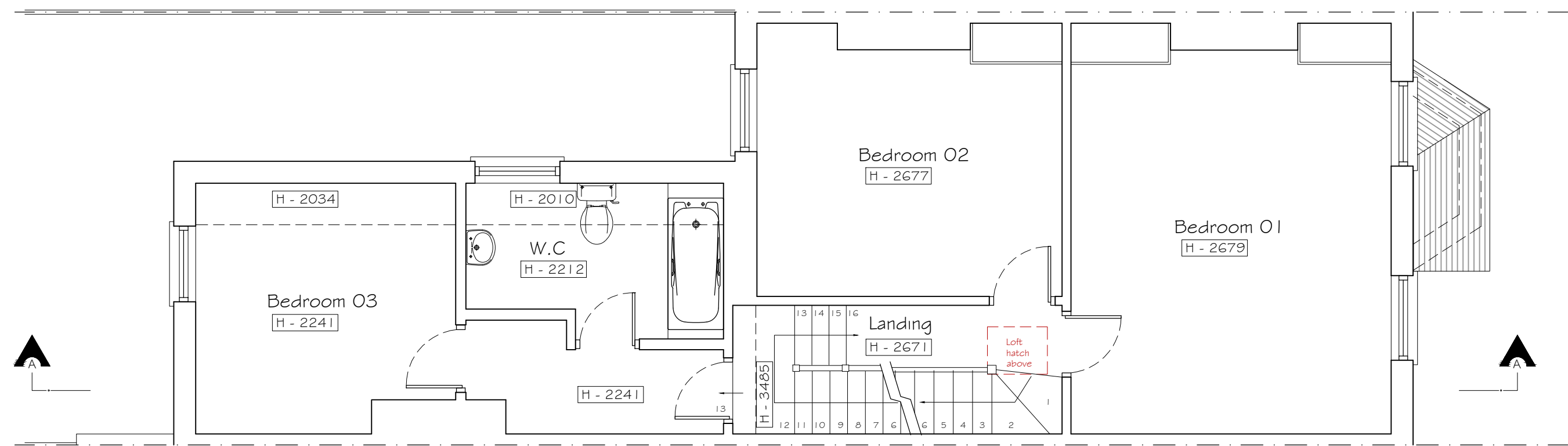
PROPOSED 1:50



PROPOSED SECTION A-A



PROPOSED LOFT PLAN



PROPOSED FIRST FLOOR PLAN

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This drawing is not to be scaled. Only figured dimensions to be taken. Any discrepancies to be reported to the Studio 136 Architects Ltd prior to setting out or ordering of any materials



Project
LOFT CONVERSION AT
15 VERNON ROAD

N8 0QD

Client
MR KYRIACOU & MS HADJIPATERAS
15 VERNON ROAD

N8 0QD

Drawing Title
PROPOSED PLANS
SECTION & ELEVATIONS

Scale 1:100 / 1:50 @ A1	Drawn	Checked	Authorised
	MARCH 2025	--	--

Drawing Number	Rev
ST_MAR 26_15 VER_002	-