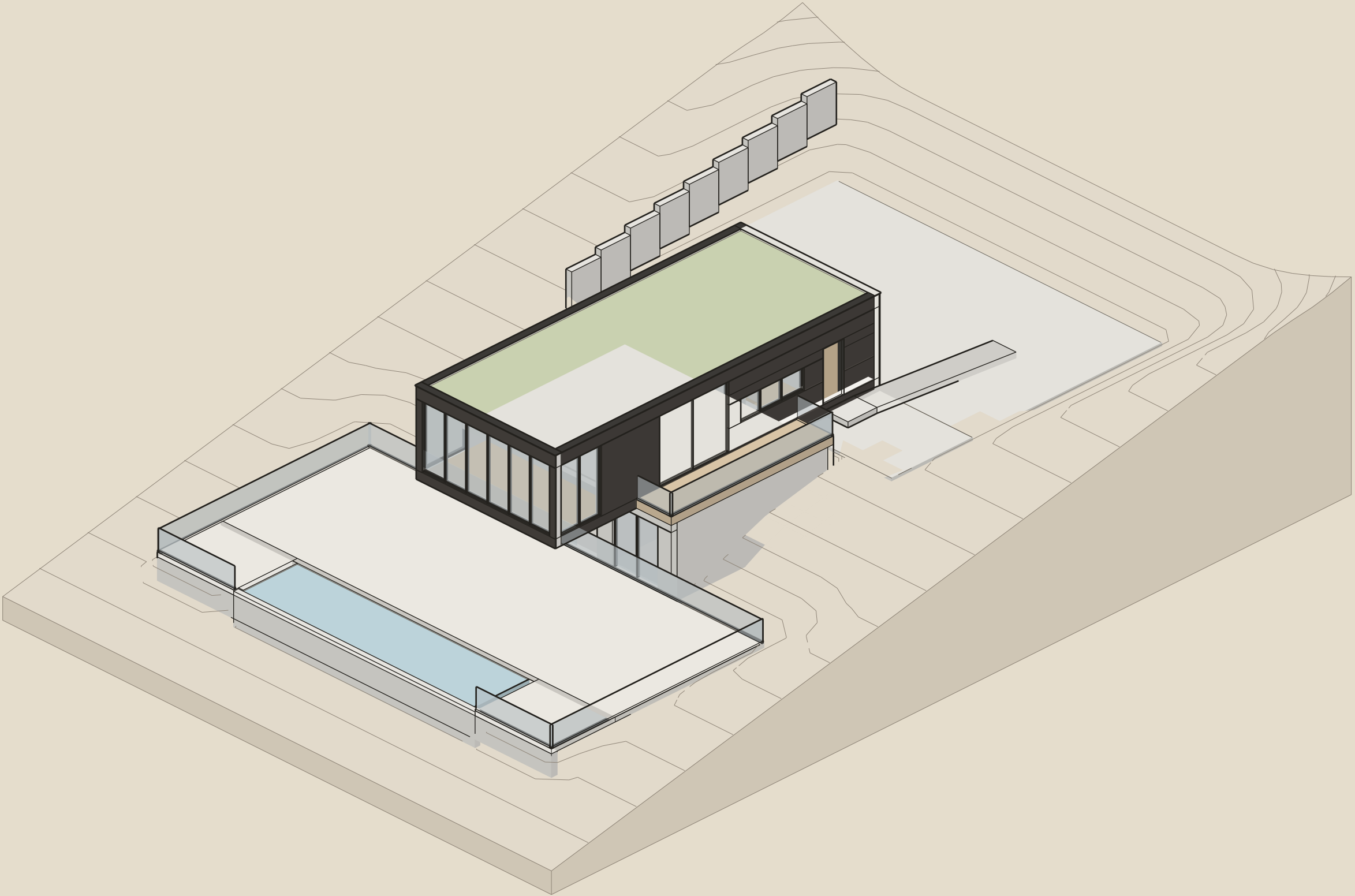


HILLSIDE HOUSE 2

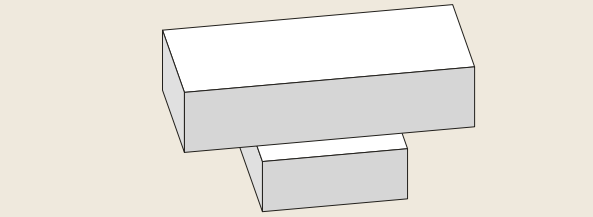
RESIDENCE · 2 LEVELS · 212 m²

Hillside House 2 is a two-storey residence on a 1:5 slope. Principal materials are board-formed concrete, charred timber cladding, sedum green roof and gravel flat roof.



CONCEPT

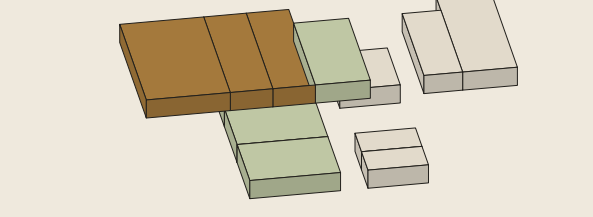
Hillside House 2 is a two-storey residence on a 1:5 slope. The 212 m² scheme has a 151 m² footprint. Structure: board-formed concrete base with a timber-framed upper volume. Principal materials are board-formed concrete, charred timber cladding, sedum green roof and gravel flat roof.



MASSING
Volumes: concrete plinth 10.8 × 8.4 m and timber living bar 7.2 × 16.8 m



SITE ADAPTATION
Site: natural ground falls 1:5 to the south; section A

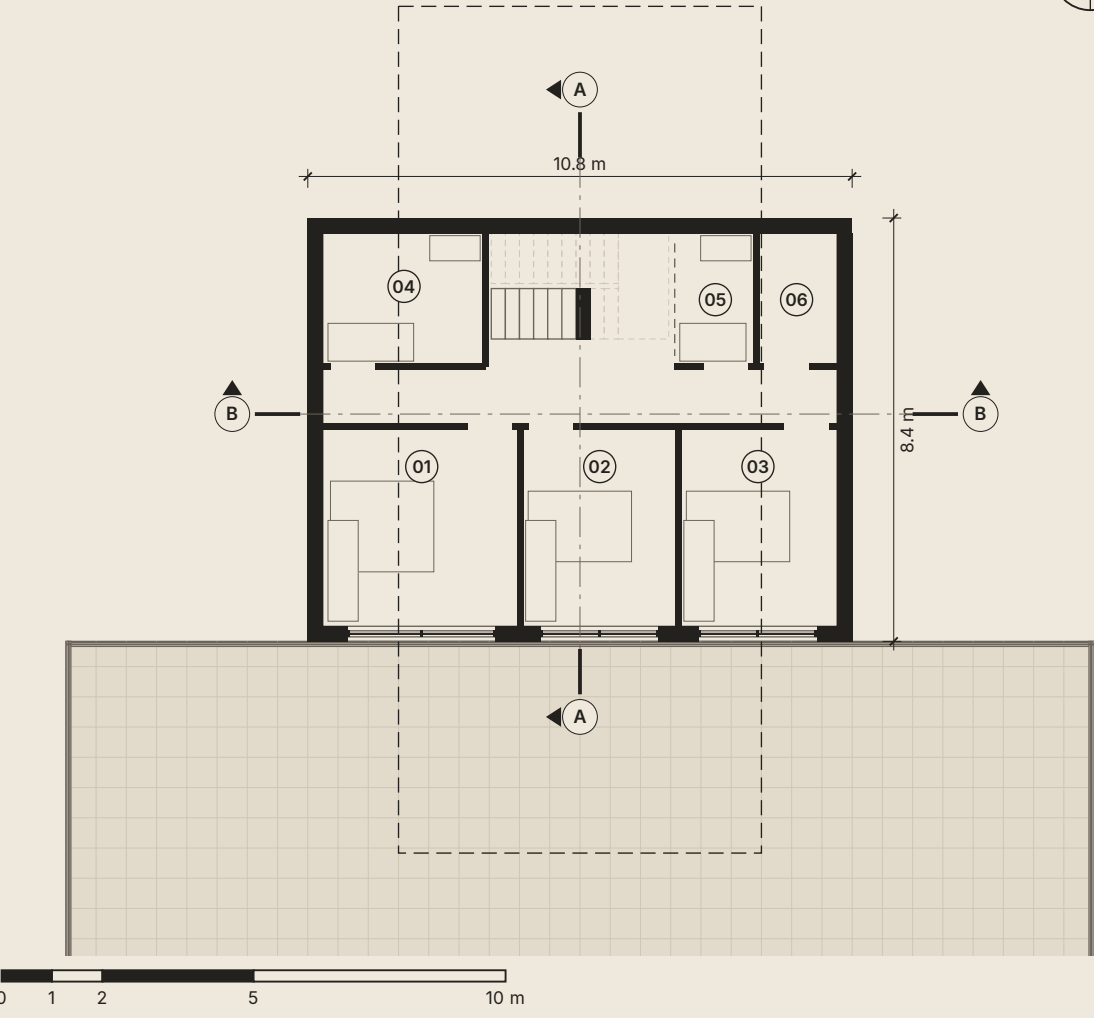


PROGRAMME
Shared 49 m² (ochre), private 53 m² (green), service 42 m² (grey)

FLOOR PLANS

LOWER FLOOR PLAN

1:150



LOWER FLOOR
01 Main bedroom
02 Bedroom 2
03 Bedroom 3
04 Bathroom
05 Ensuite
06 Utility

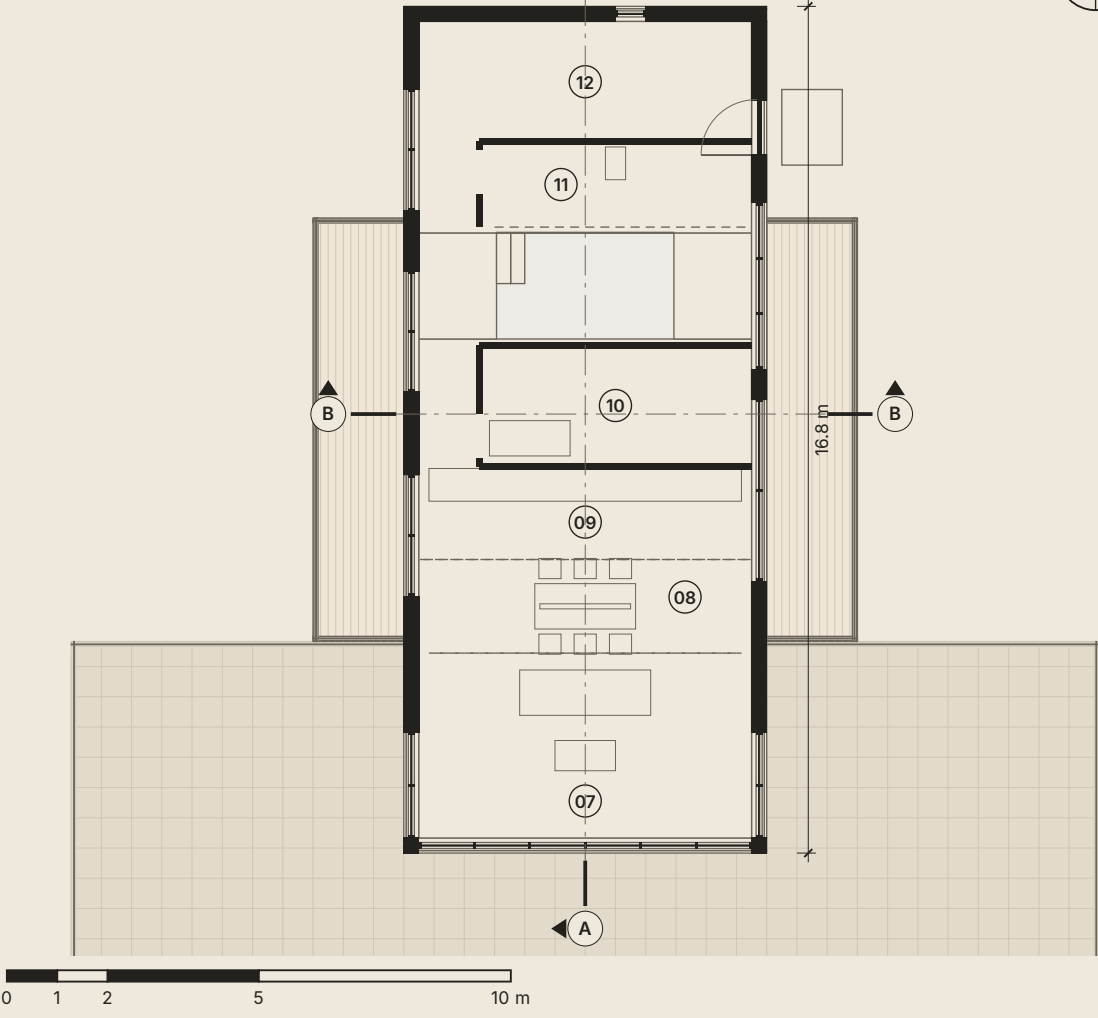
15.5 m²
12.4 m²
12.4 m²
6.5 m²
4.3 m²
4.2 m²

UPPER FLOOR
07 Living
08 Dining
09 Kitchen
10 Study
11 WC
12 Entry

24.2 m²
12.3 m²
12.3 m²
13.0 m²
9.1 m²
15.8 m²

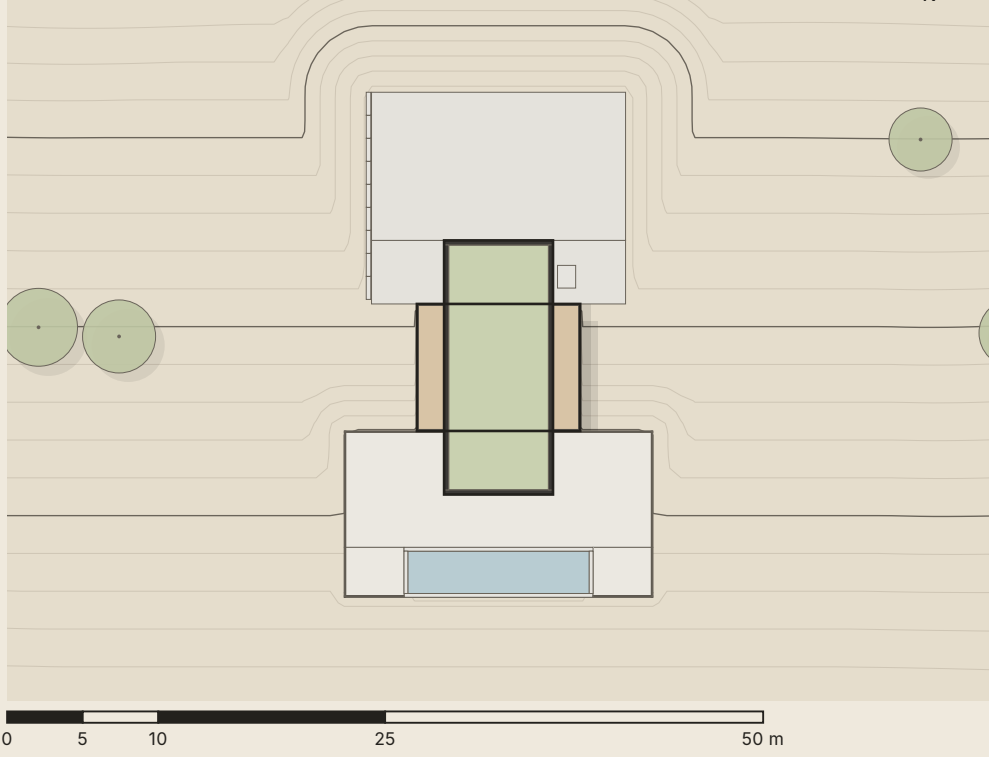
UPPER FLOOR PLAN

1:150



SITE PLAN

1:500

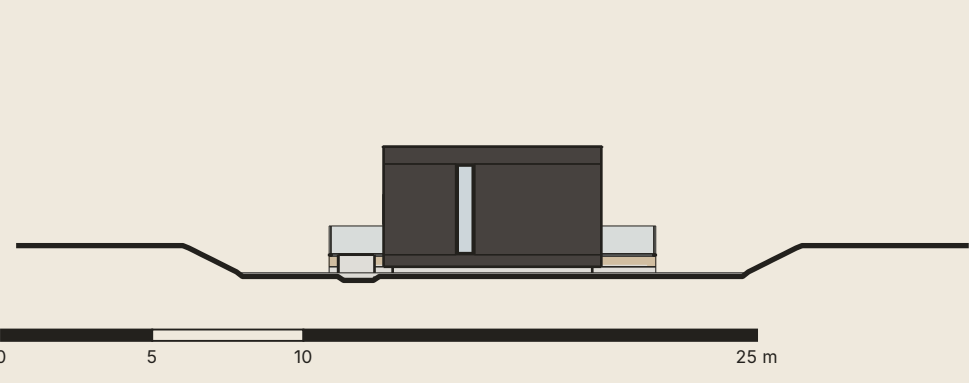


SPECIFICATIONS

FOOTPRINT	151 m ²
GROSS FLOOR AREA	212 m ²
LEVELS	2
BEDROOMS	3
BATHROOMS	3
STRUCTURE	Board-formed concrete base with a timber-framed upper volume
CLADDING	Charred timber cladding
ROOFING	Sedum green roof, Gravel flat roof
YEAR	2026

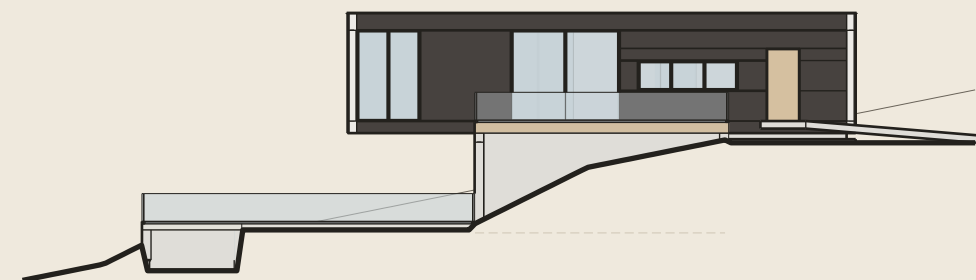
NORTH ELEVATION

1:250



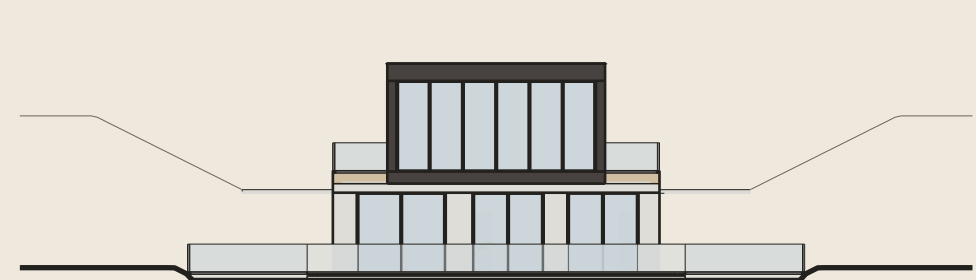
EAST ELEVATION

1:250



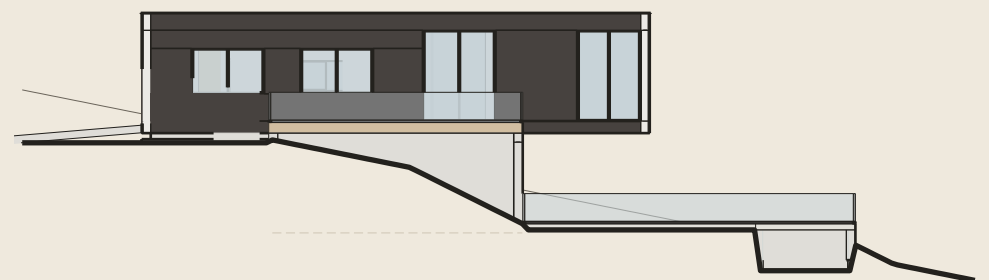
SOUTH ELEVATION

1:250



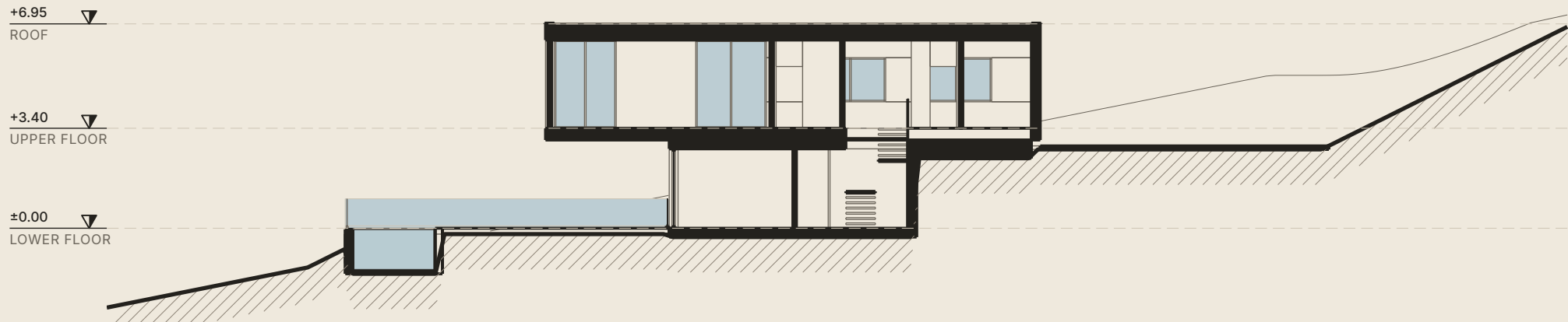
WEST ELEVATION

1:250



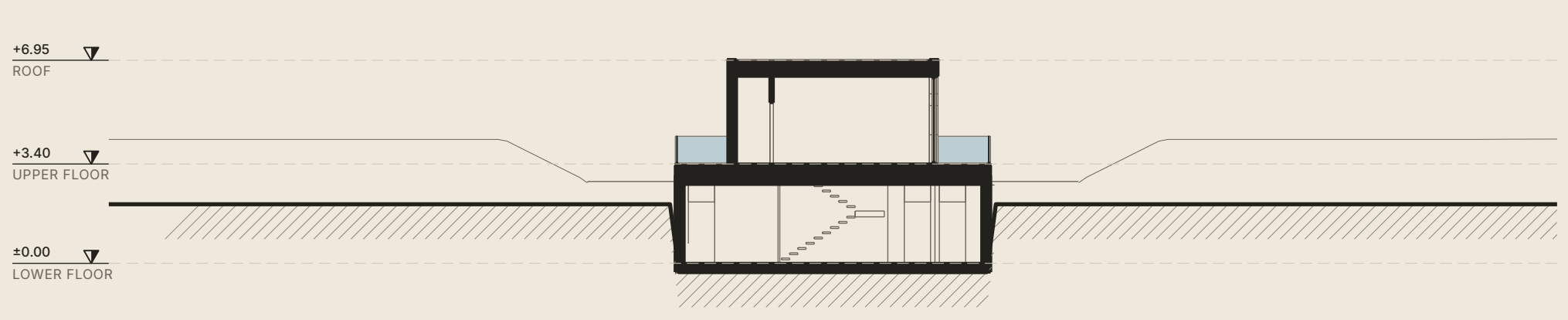
SECTION A—A

1:200

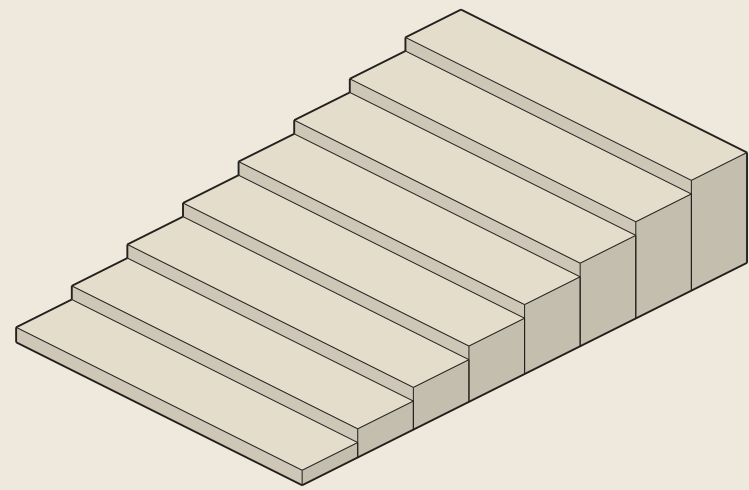


SECTION B—B

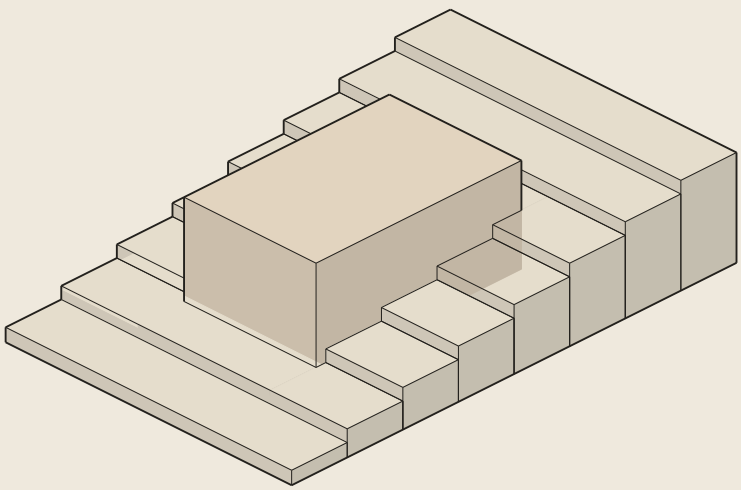
1:200



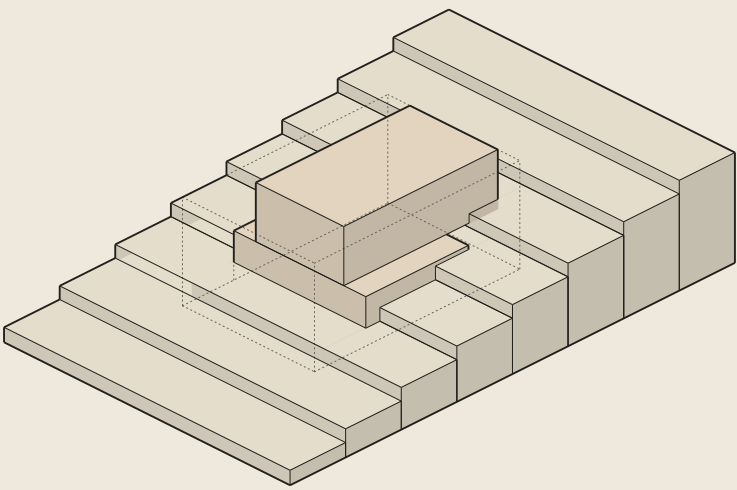
CONCEPT EVOLUTION



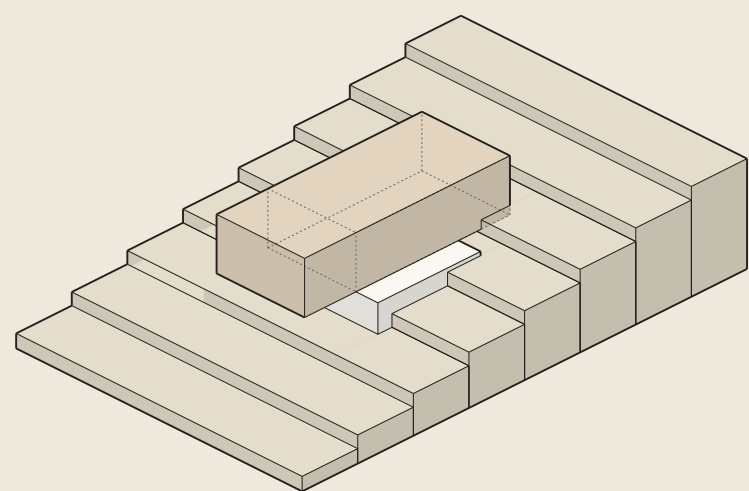
01 SITE
Natural ground falls 1:5 to the south



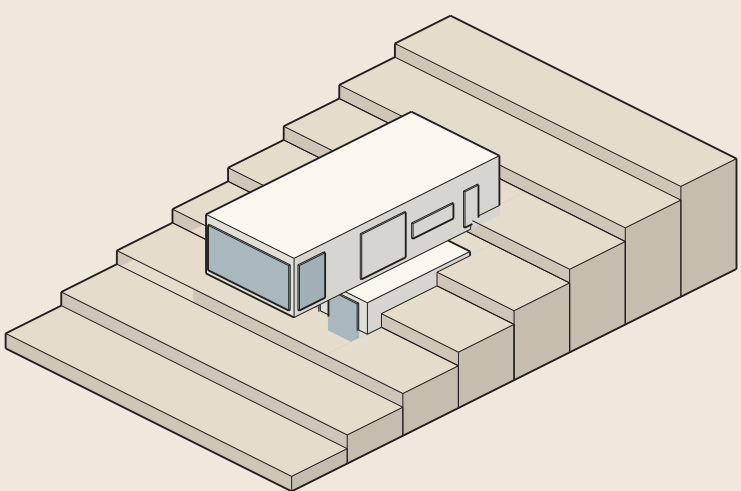
02 ENVELOPE
10.8 × 16.8 × 7.2 m block



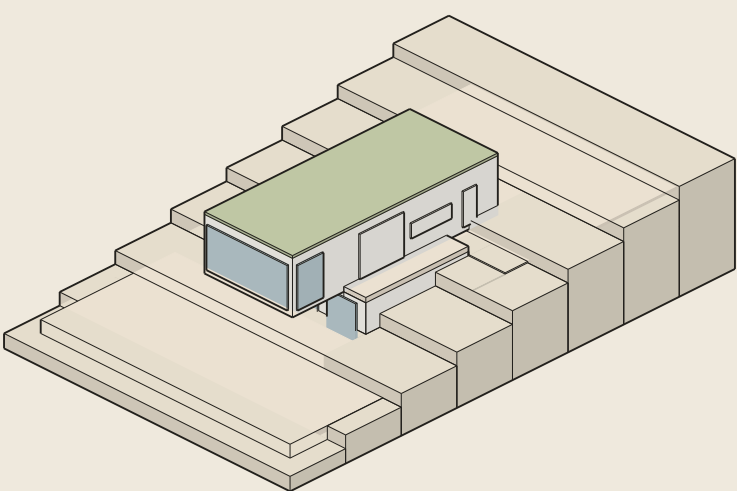
03 SPLIT
2 volumes: concrete plinth and timber living bar



04 SHIFT
Timber living bar slides 4.2 m south



05 OPENINGS
86 m² of glazing, largest to the east



06 FINAL
Terraces, pool and sedum roof complete the scheme

EXPLODED AXONOMETRIC

