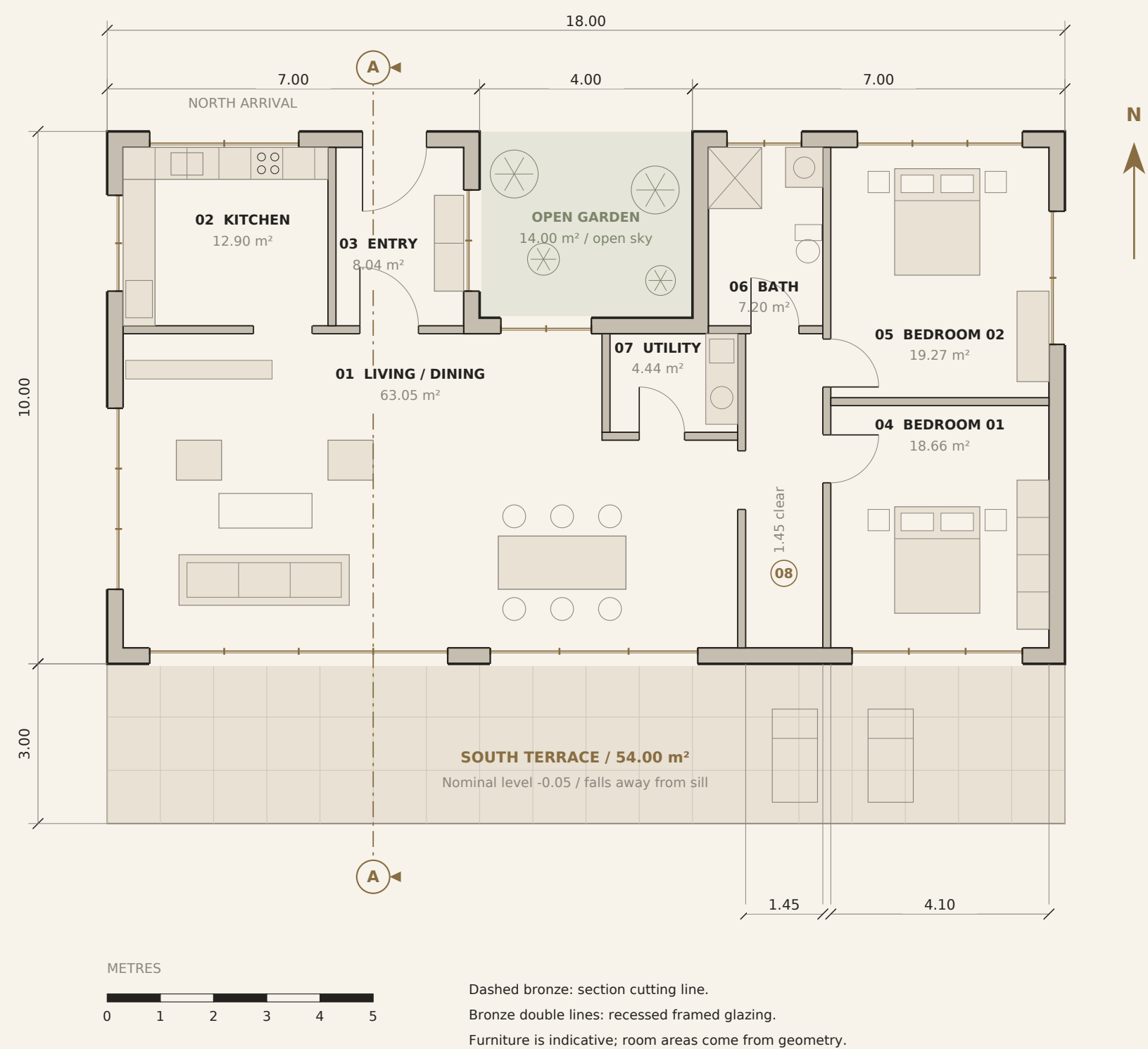


LITTORAL HOUSE

MAISON DU LITTORAL / FICTIONAL RESIDENTIAL CONCEPT

LH / 01

MEDITERRANEAN HILLSIDE STUDY



CLEAR FLOOR AREA

Measured to finished wall faces; door thresholds excluded.

|    |                 |          |
|----|-----------------|----------|
| 01 | Living / dining | 63.05 m² |
| 02 | Kitchen         | 12.90 m² |
| 03 | Entrance        | 8.04 m²  |
| 04 | Bedroom 01      | 18.66 m² |
| 05 | Bedroom 02      | 19.27 m² |
| 06 | Bathroom        | 7.20 m²  |
| 07 | Utility         | 4.44 m²  |
| 08 | Passage         | 8.56 m²  |

Scheduled clear area

142.11 m²

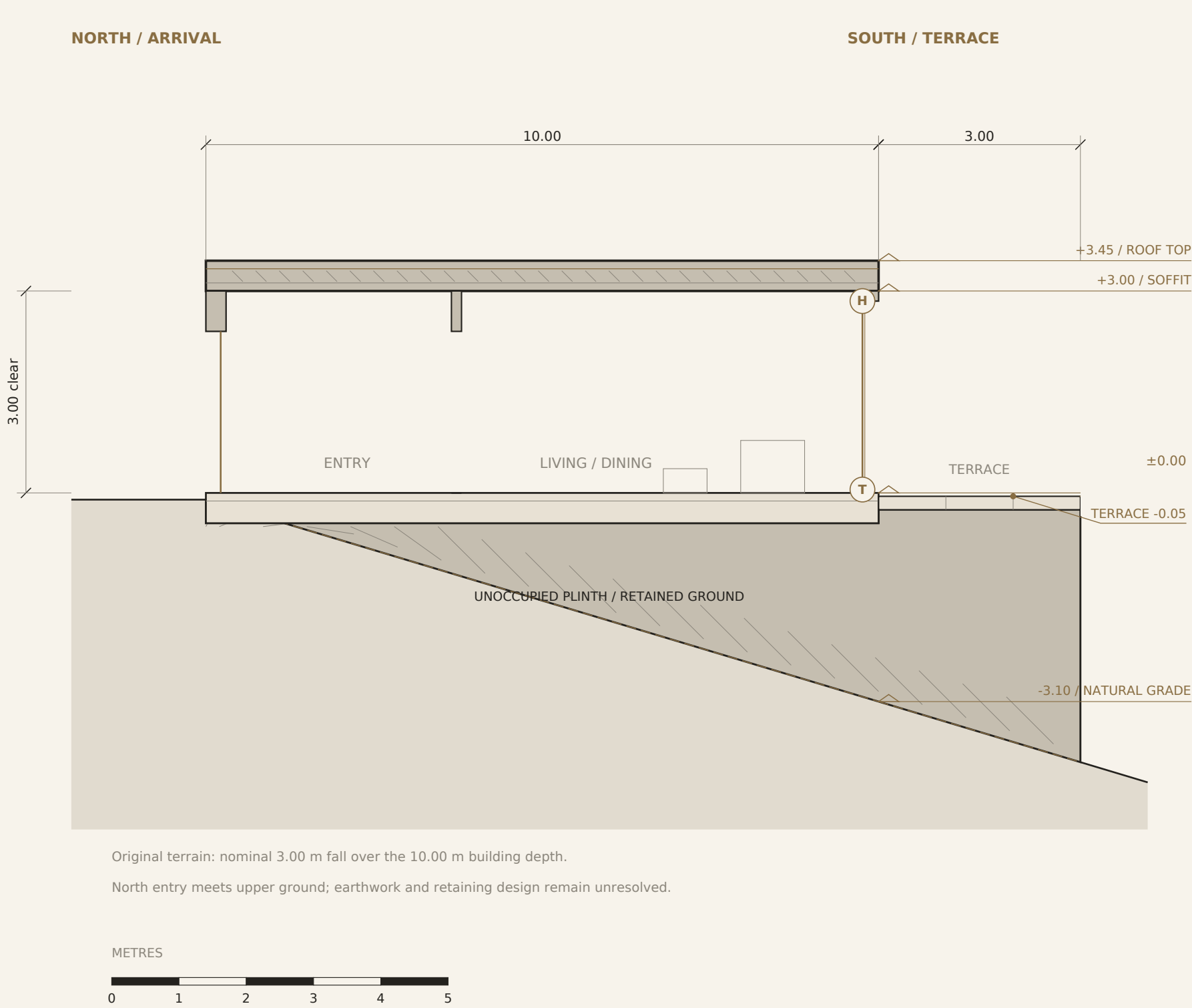
Individual areas rounded; total uses unrounded polygons.  
166.00 m² external footprint, excluding open garden.  
Single inhabited storey at level 0.00.  
Exterior walls 0.30 m; internal partitions 0.15 m.  
East passage 1.45 m clear; main connecting openings 1.10 m or wider. Room doors: 0.85-0.90 m.

SPATIAL INTENT

A garden cut into the north edge brings light to the arrival sequence. Public rooms face the long south terrace; bedrooms occupy the quieter eastern bay. The roof follows the garden notch. A limestone-faced plinth meets the falling ground below one living level.

A-A / LOOKING EAST

Section cut x = 5.00 m. See sheet 02.  
Diagram origin: southwest external corner (0, 0).



ONE INHABITED LEVEL

The section crosses the north entrance, living room and recessed south glazing. The garden notch lies east of this cut; it does not create a second storey.

ENVELOPE PRINCIPLE

Roof: weathering layer, continuous insulation, support zone and internal ceiling finish. The 0.45 m roof zone is a concept allowance; support system and sizing are undetermined.

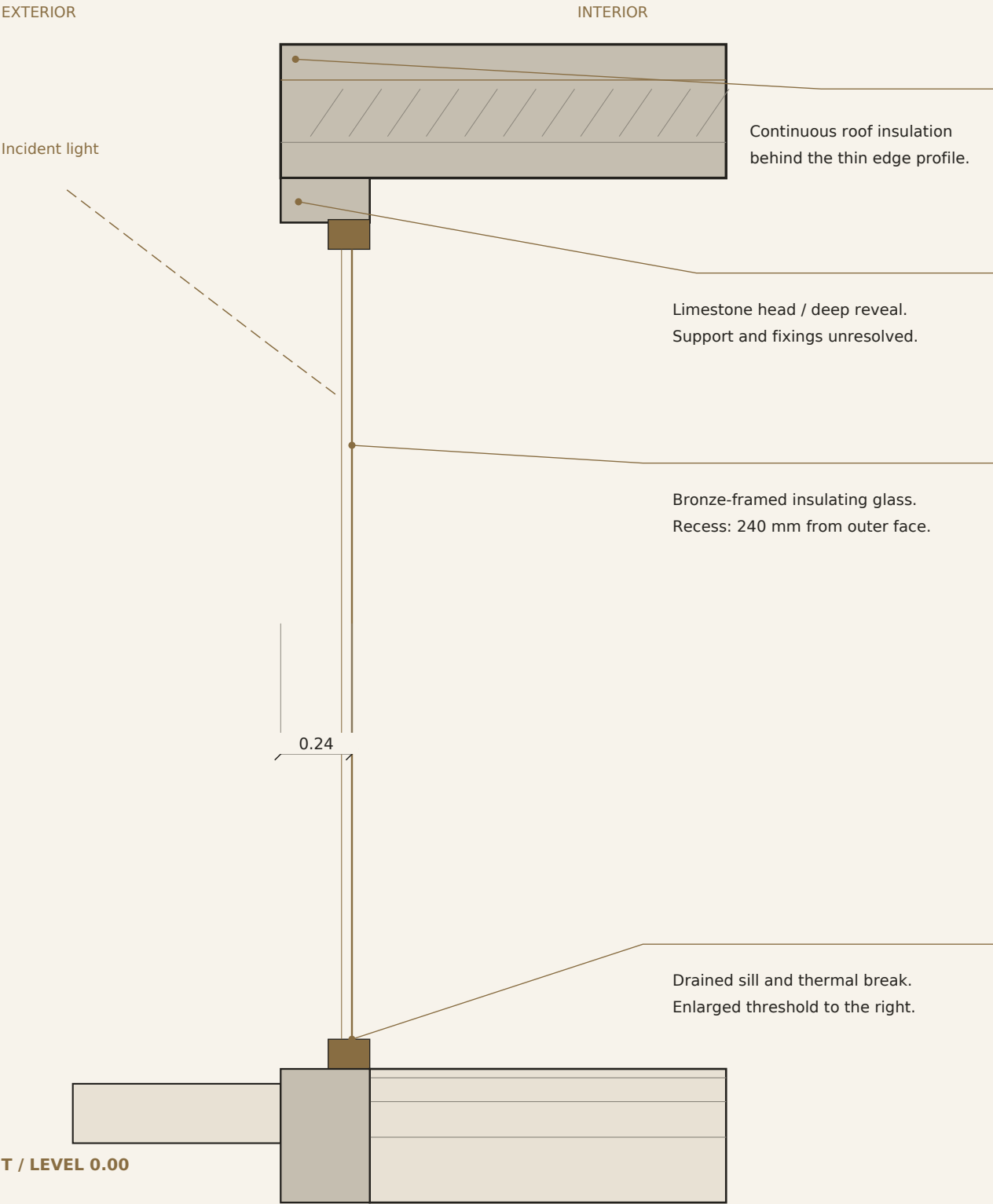
Wall: warm limestone finish, insulated backing and internal finish within a nominal 0.30 m zone. Glazing plane: 0.24 m behind the south face.

Floor: finish, heated/screed zone if adopted, continuous insulation and support zone. No structural or regulatory compliance is implied.

THRESHOLD / SHEET 03

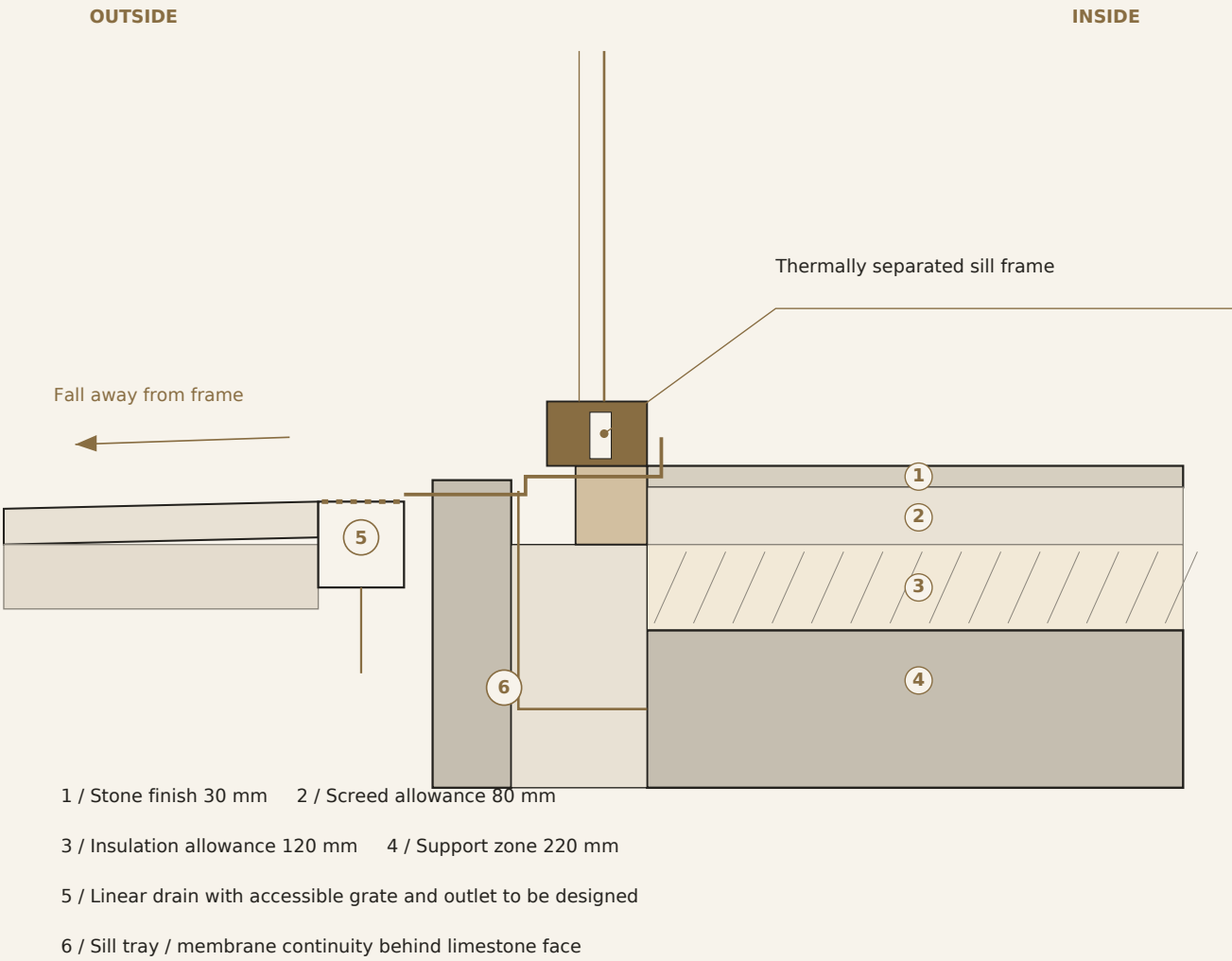
Stone reveal shades the glazing edge. Terrace falls away from the recessed sill. A threshold drain intercepts sill runoff. Insulation wraps the recessed frame base. Exact products, fixing and waterproofing require specialist design.

FACADE SLICE / 1:20



THRESHOLD T / 1:10

Layer thicknesses below are spatial allowances for coordination. They are not a specified or validated construction assembly.



Nominal terrace level -0.05. Verify threshold accessibility, weathering, drainage outlet and movement with specialists.