

ASCENSION

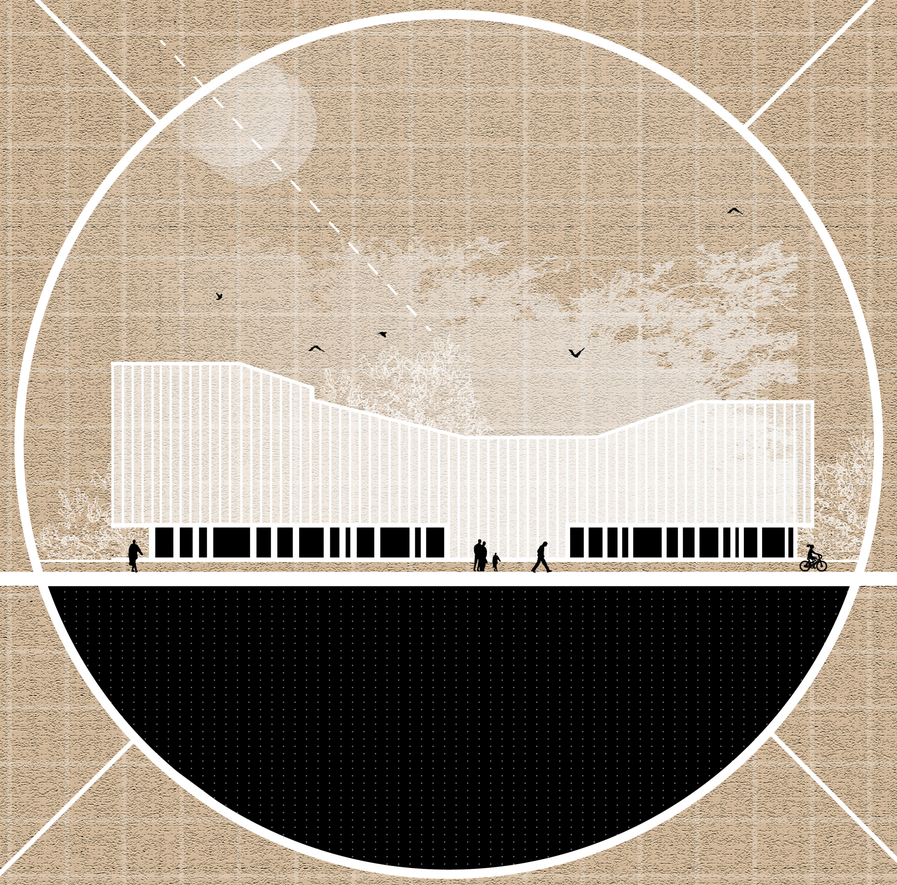
S3 2019 | 2020

• UE 32 •

Ombeline HARDOUIN
Matthieu HERBERT
Théo POLANOWSKI

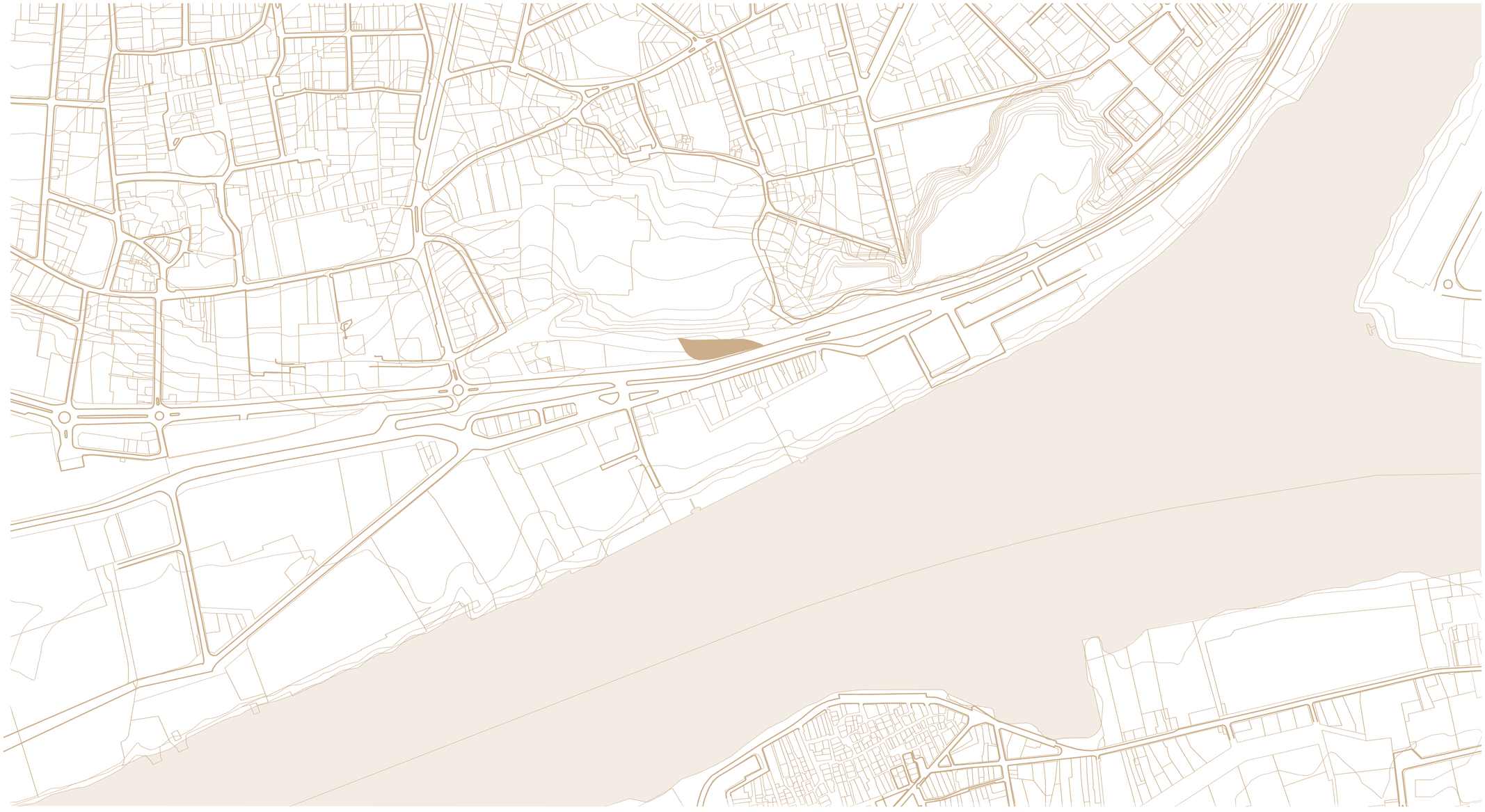
11 LOGEMENTS
4T1 2T2 2T3 2T4 1T5

BOULEVARD
DE CARDIFF



PROGRAMME
BUREAUX VOYAGE À NANTES

ÉTAGES
R+4

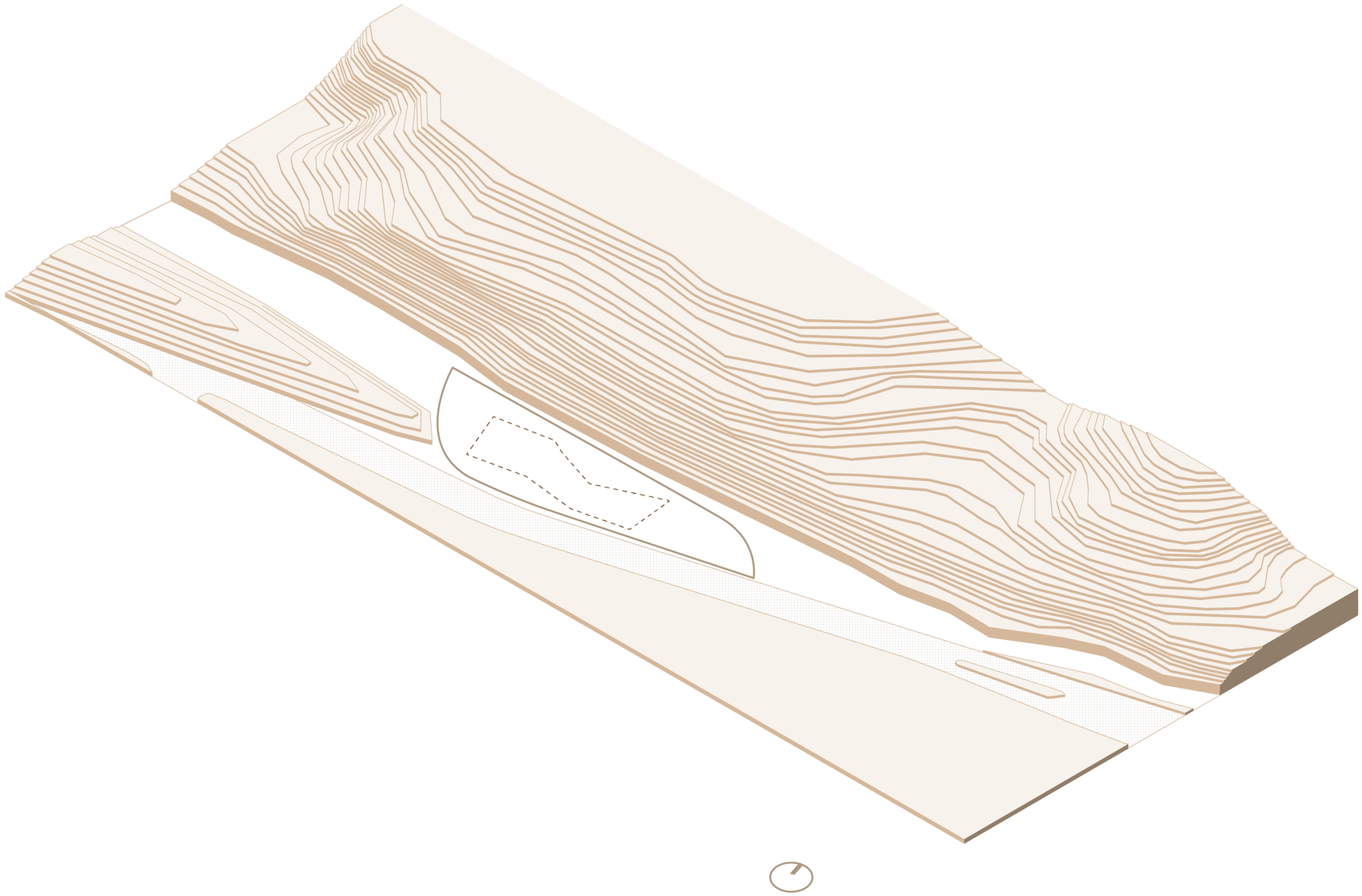


PLAN MASSE

1:2500

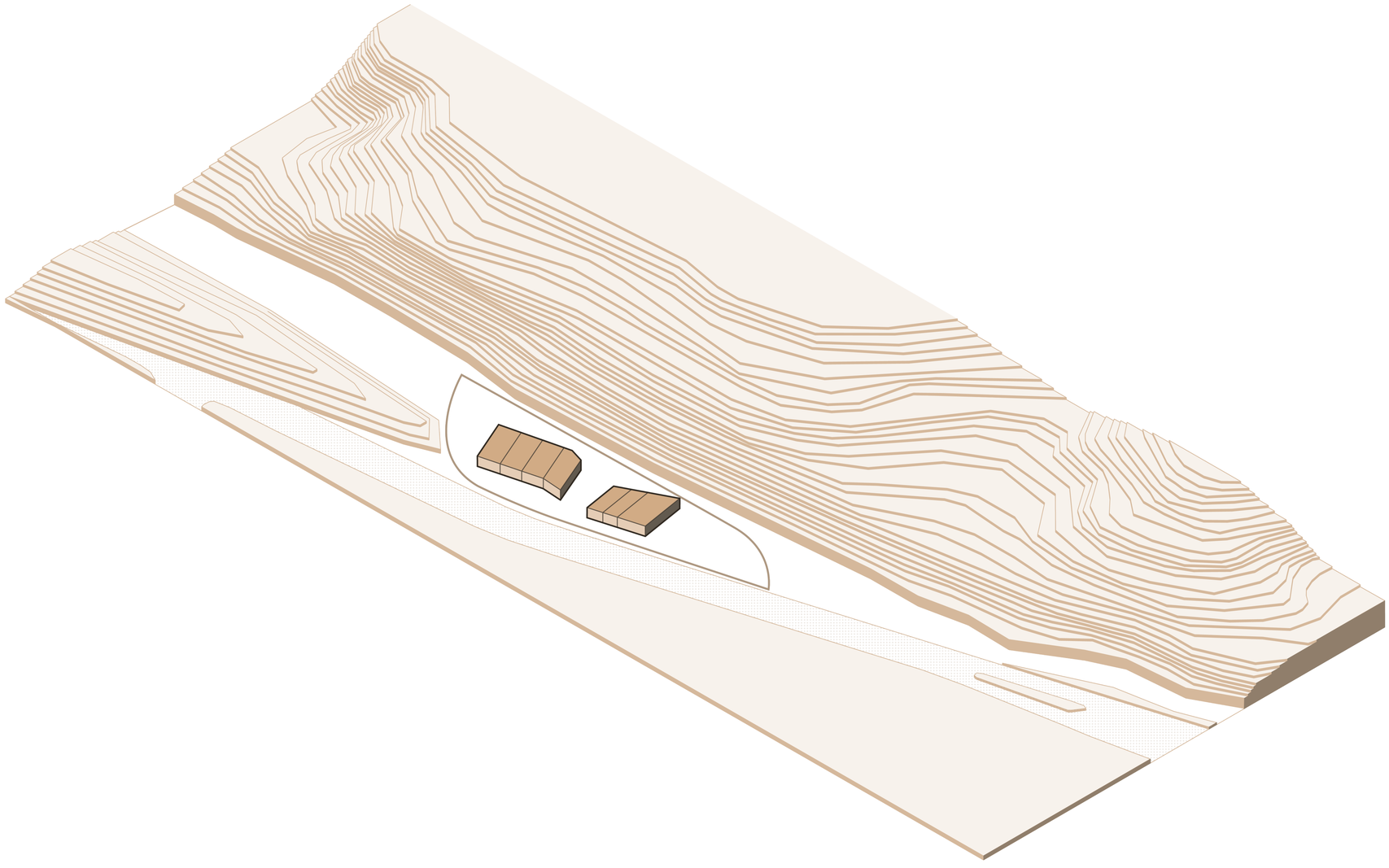
RDC

1. DÉLIMITATION TERRAIN //



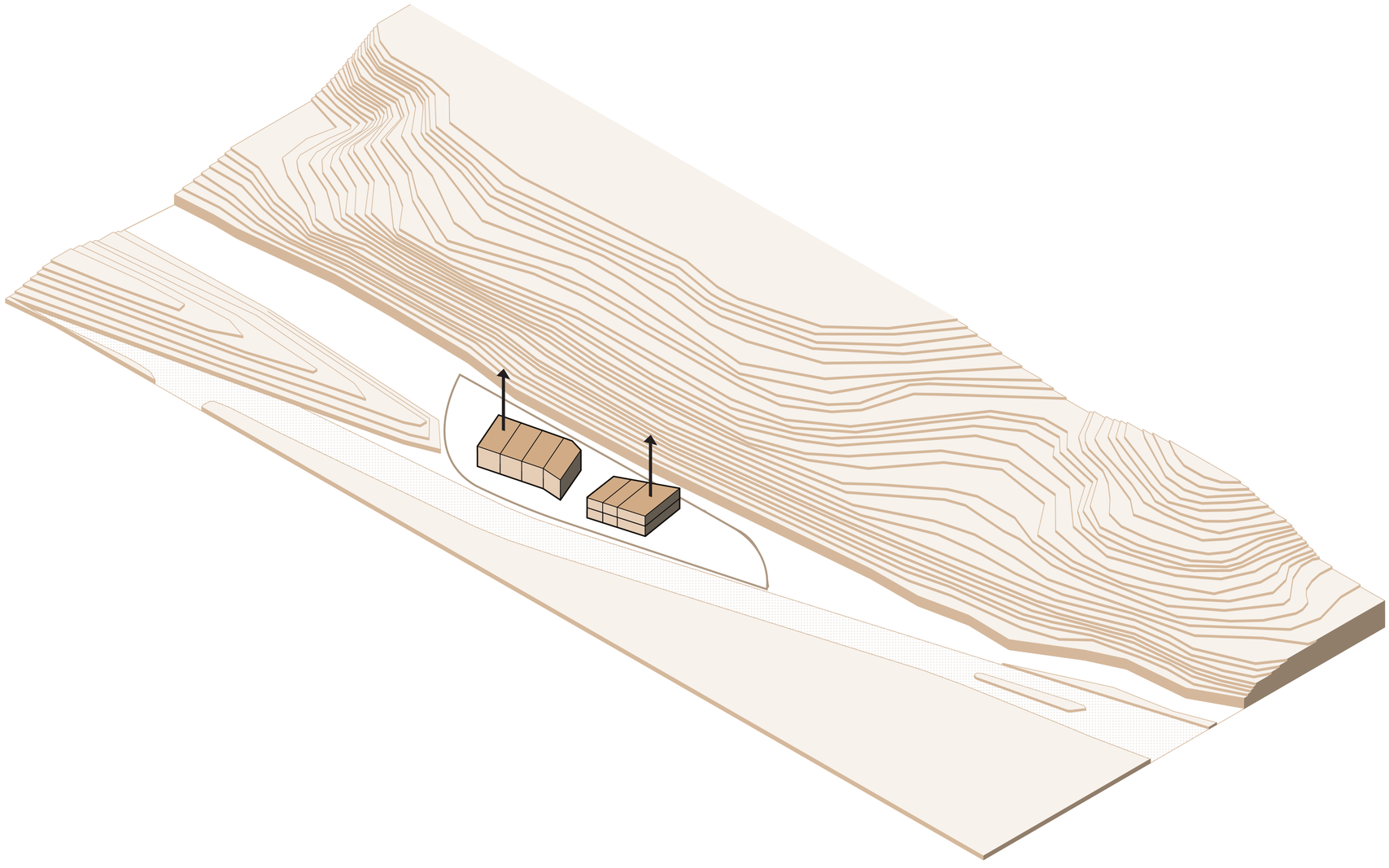
RDC

2. CRÉATION DE MODULES //



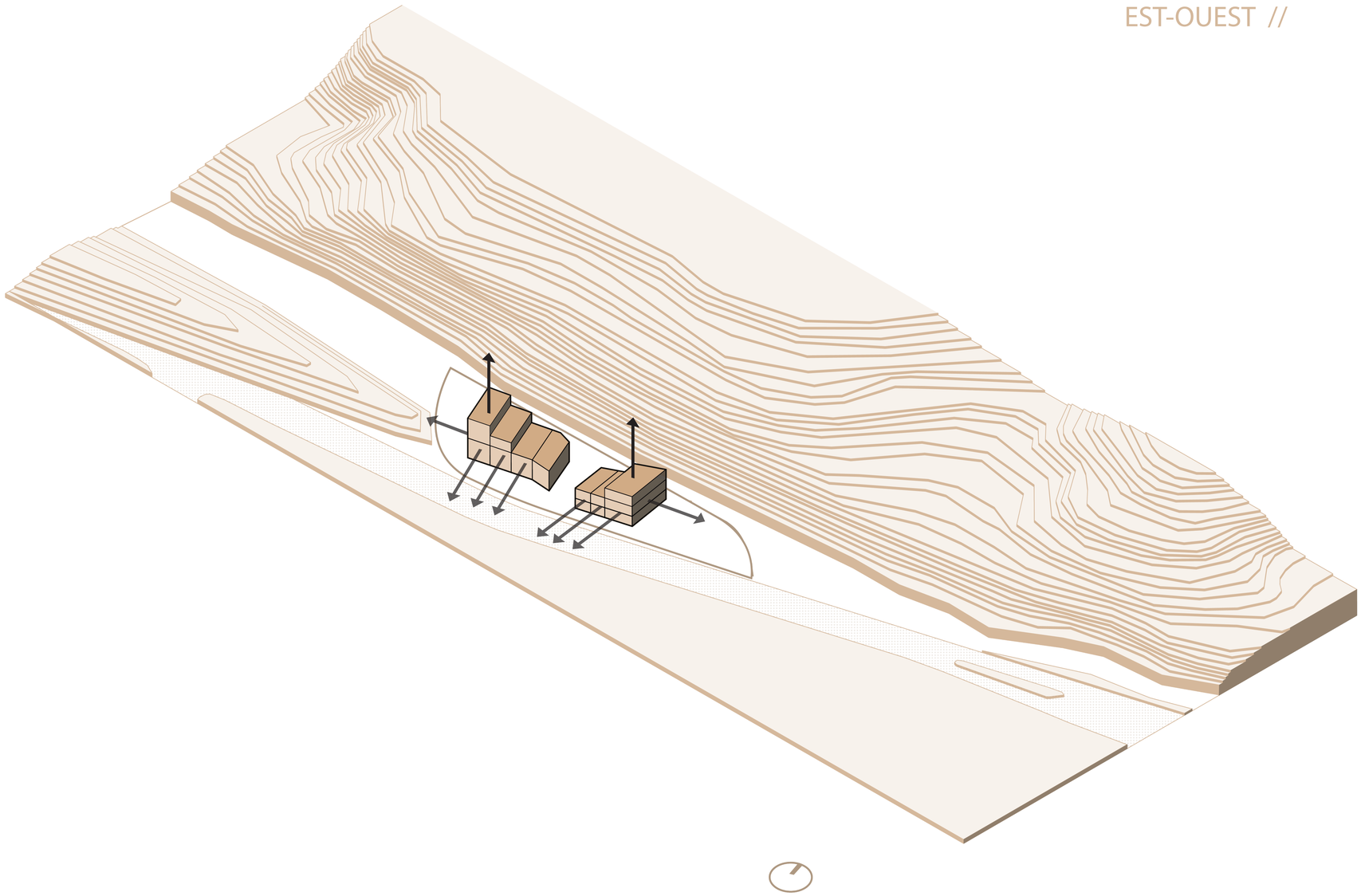
RDC

3. EXTRUSION + SUPERPOSITION //



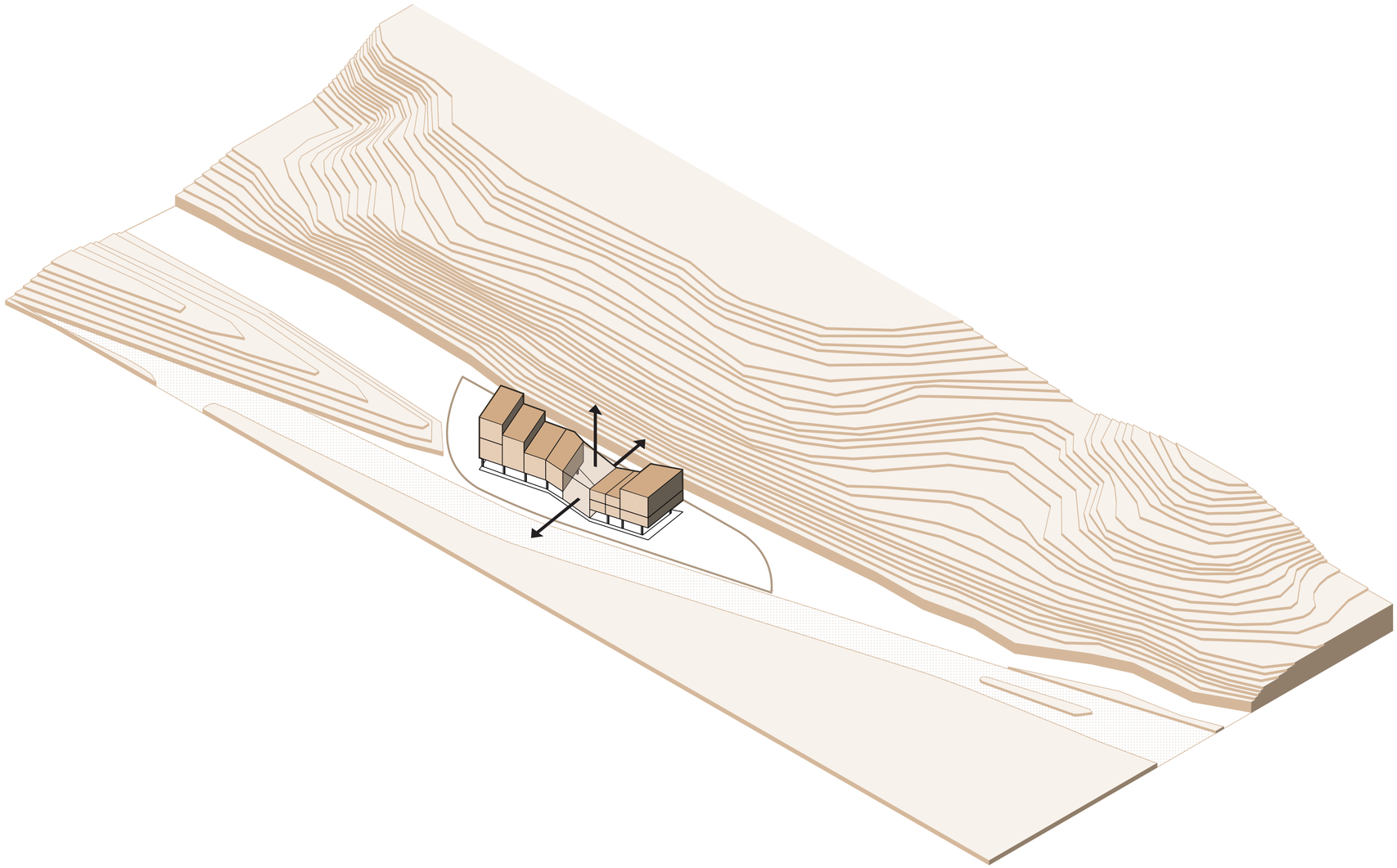
R+2 - R+4

4. EXTRUSION DES LOGEMENTS EST-OUEST //



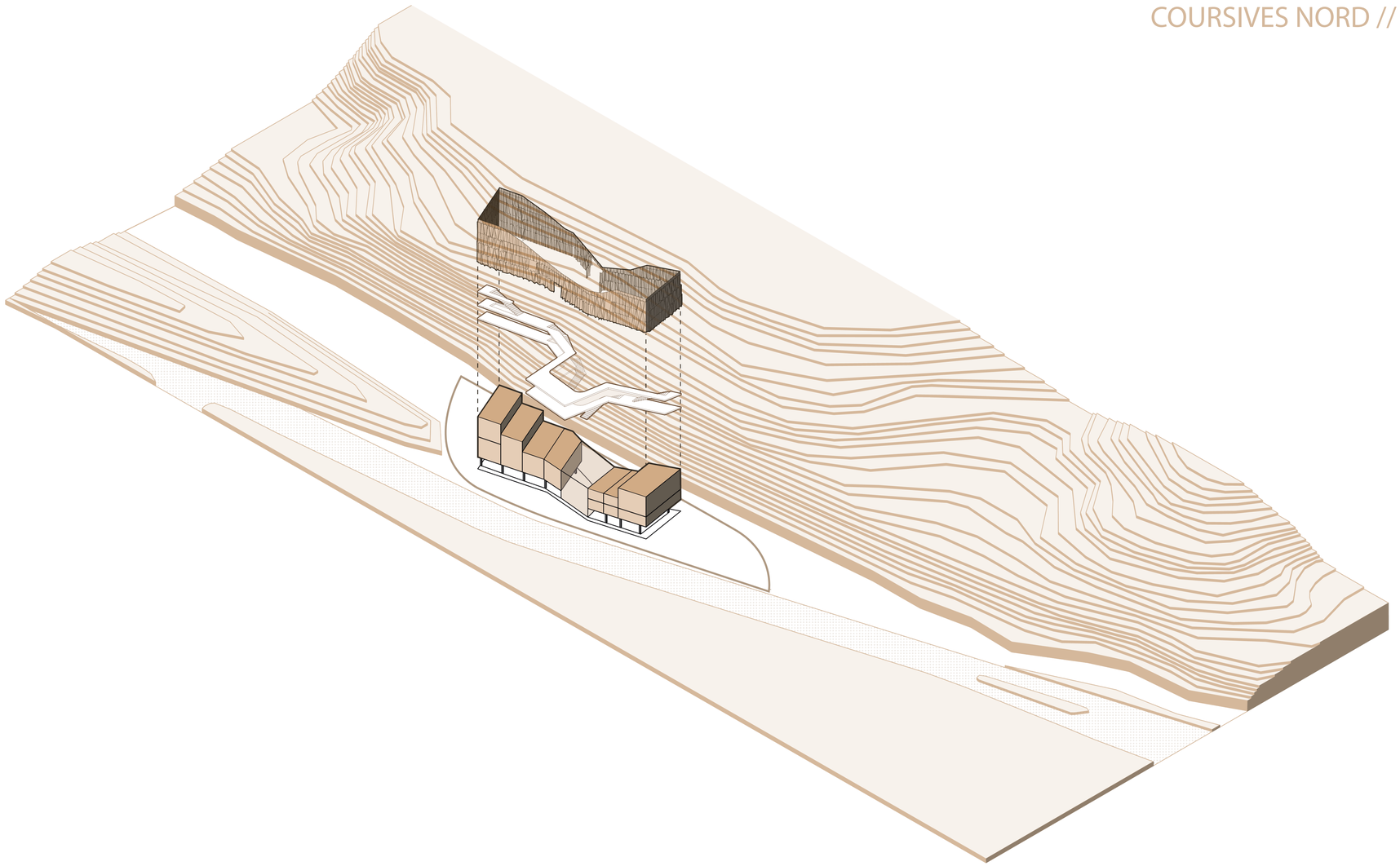
RDC - R+3

5. ÉLÉVATION + LIAISON EST-OUEST //



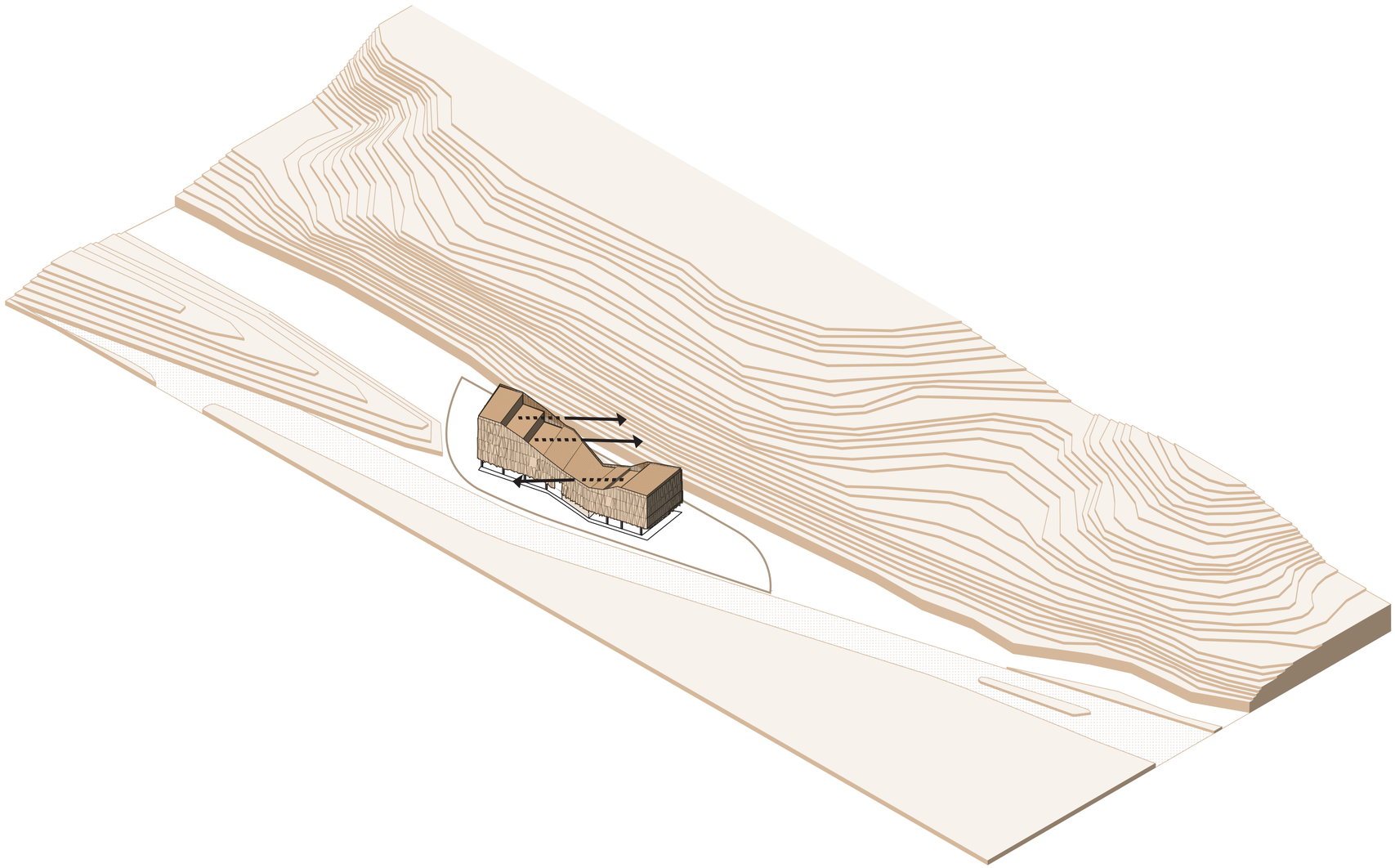
ENVELOPPE

6. HABILLAGE DES MODULES COURSIVES NORD //



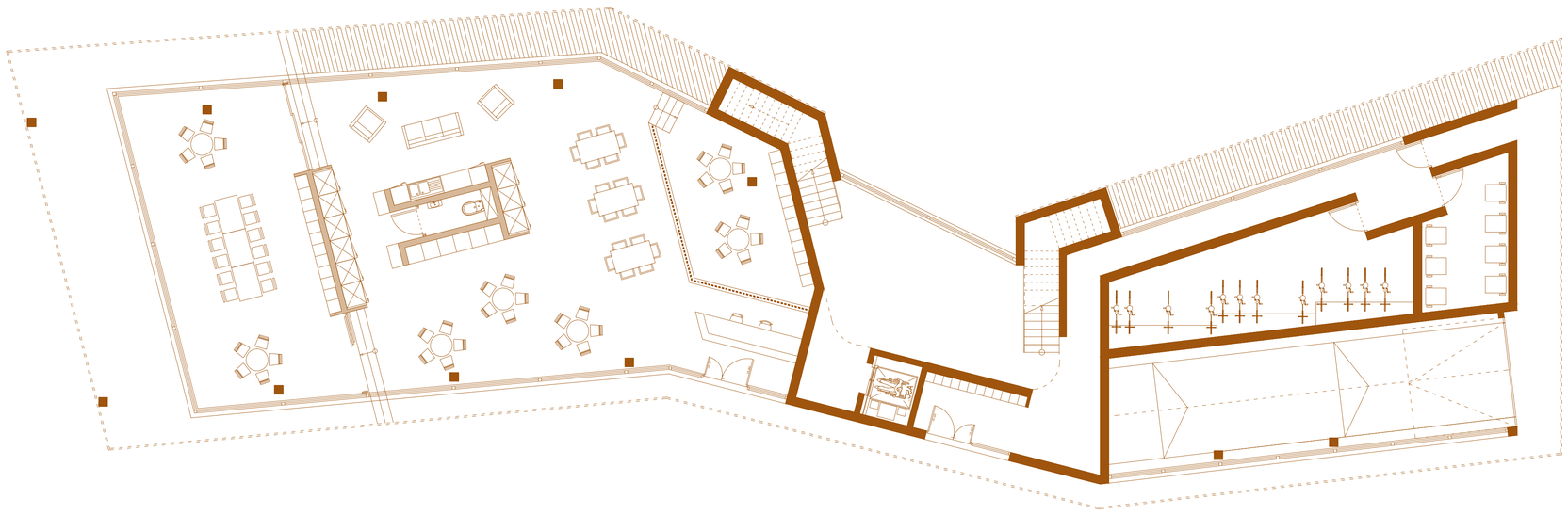
ENVELOPPE

7. MONOLITHE EN BOIS //



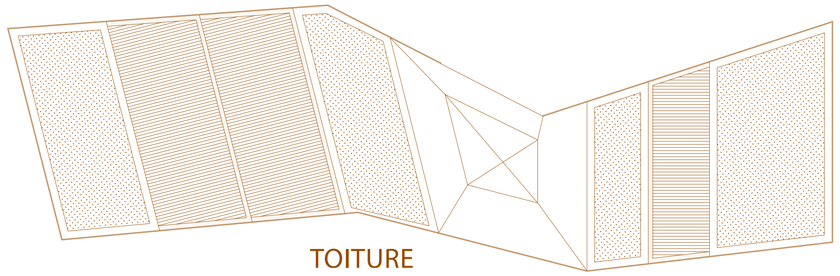
PLAN PAYSAGÉ

1:200

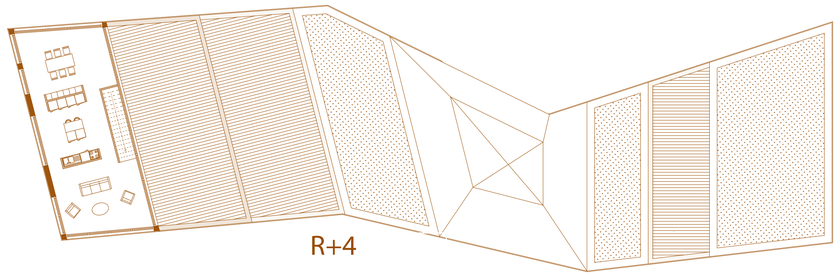


RDC 1:100

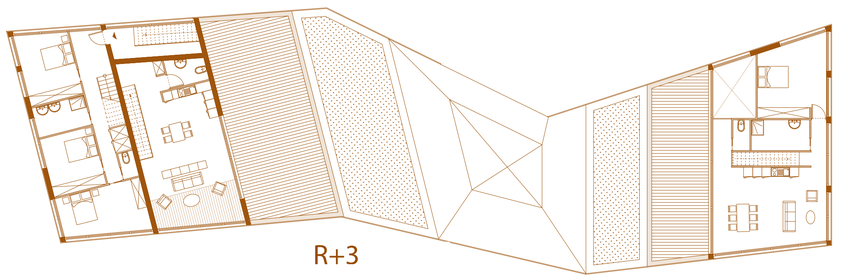
0 0,5 1 2 3 4 5 m



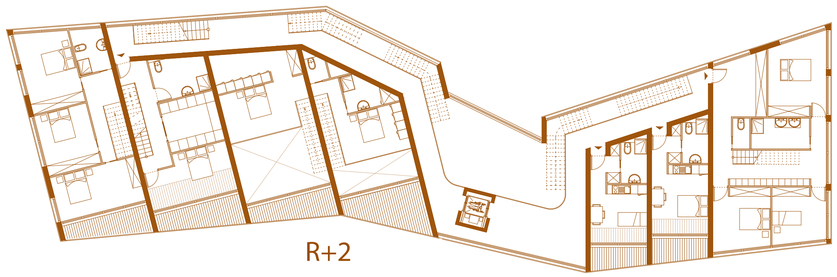
TOITURE



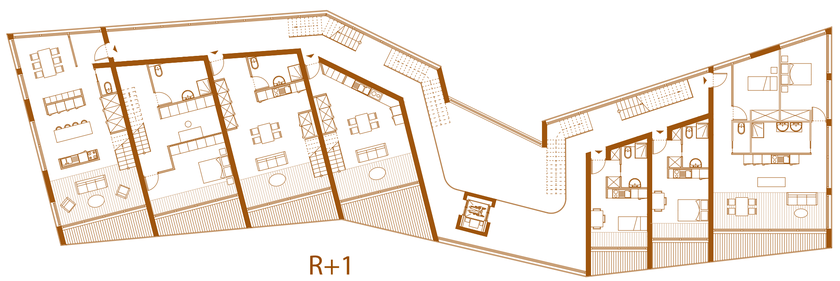
R+4



R+3



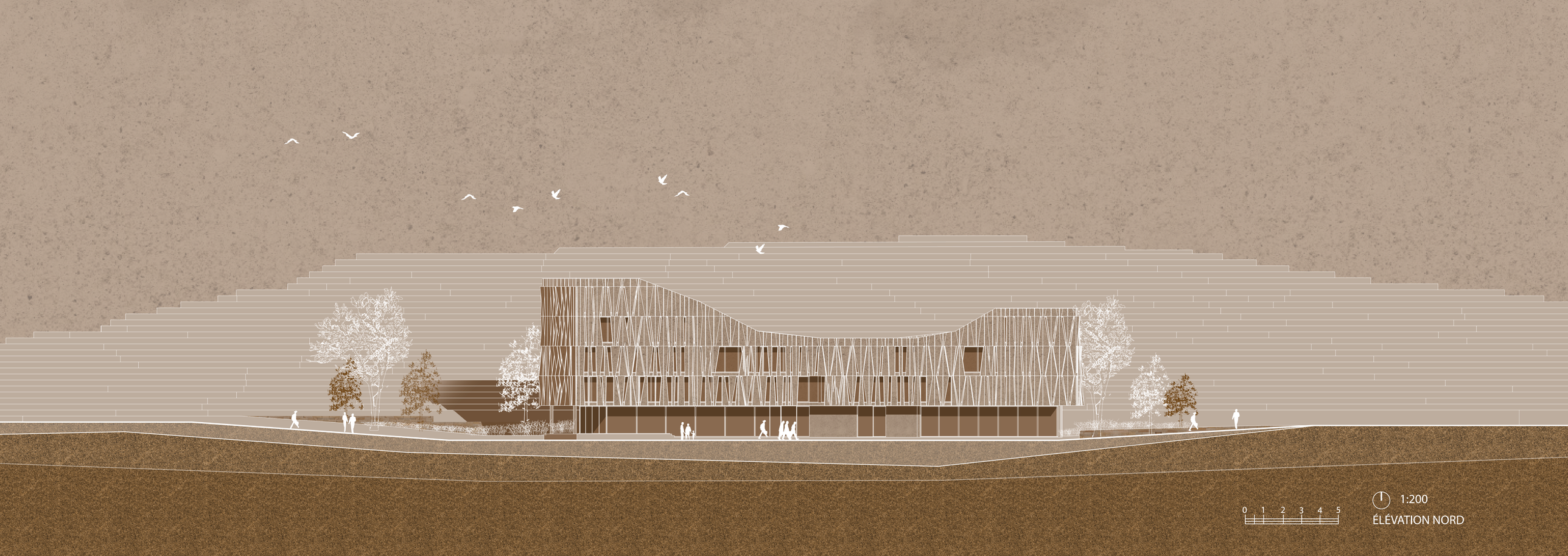
R+2

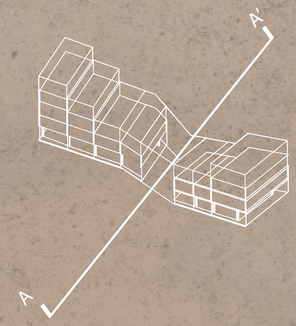


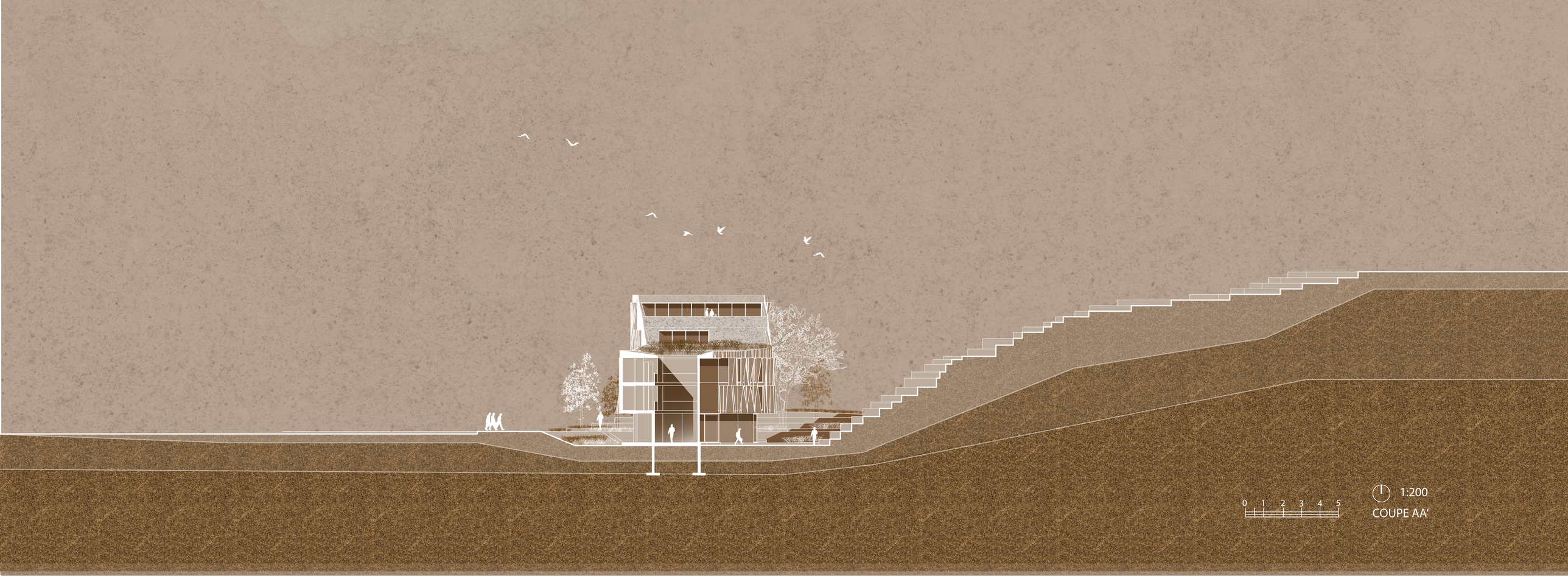
R+1

1:200

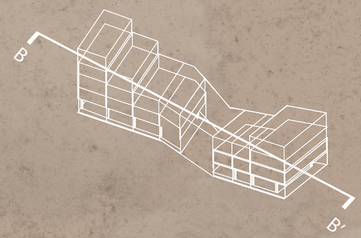
0 0,5 1 2 3 4 5 m


0 1 2 3 4 5
1:200
ÉLÉVATION NORD



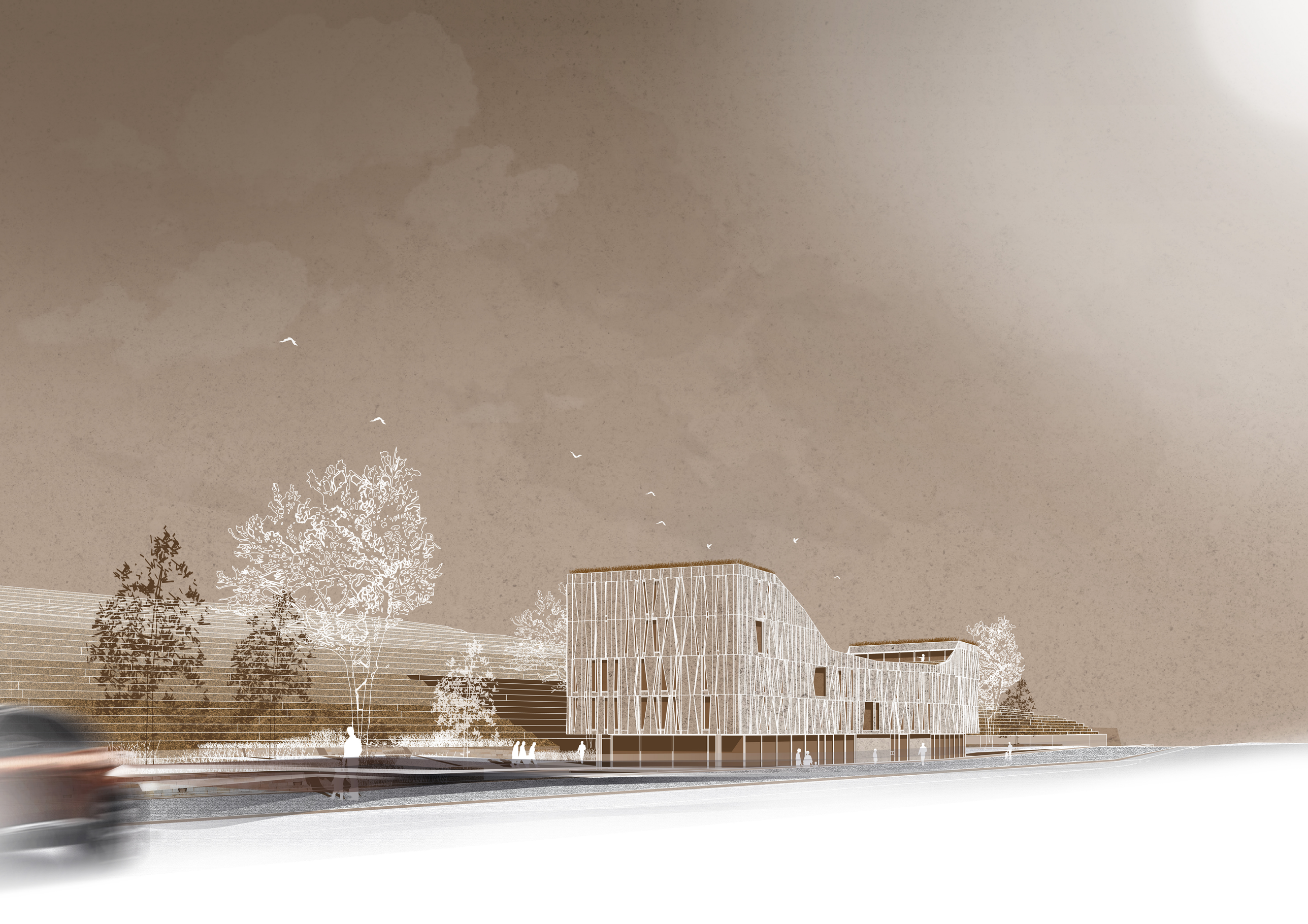


COUPE AA'



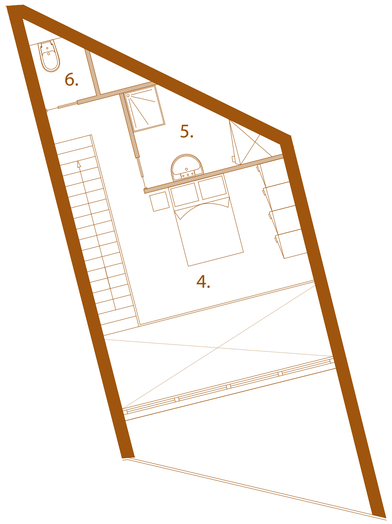
1:150

COUPE BB'



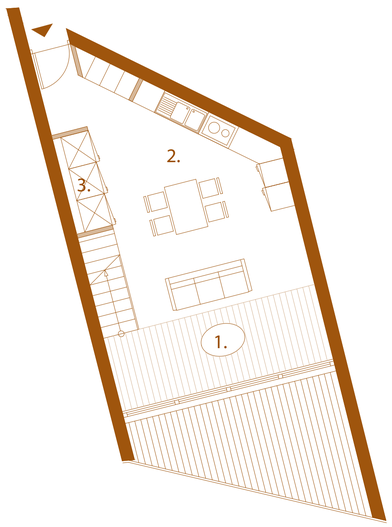
AXONOMÉTRIE

6. WC
5. SDB
4. Chambre



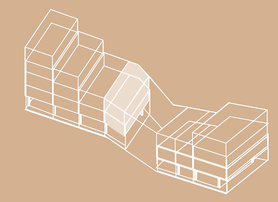
R+2

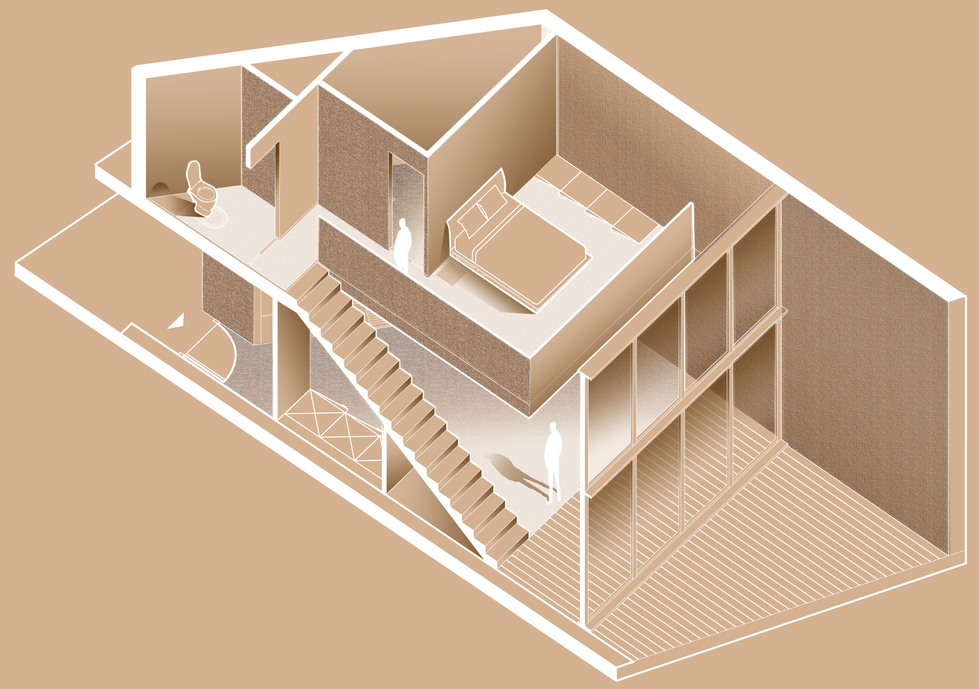
3. Rangements
2. Cuisine
1. Salon



R+1

APPARTEMENT T2 DUPLEX // **DOUBLE HAUTEUR**

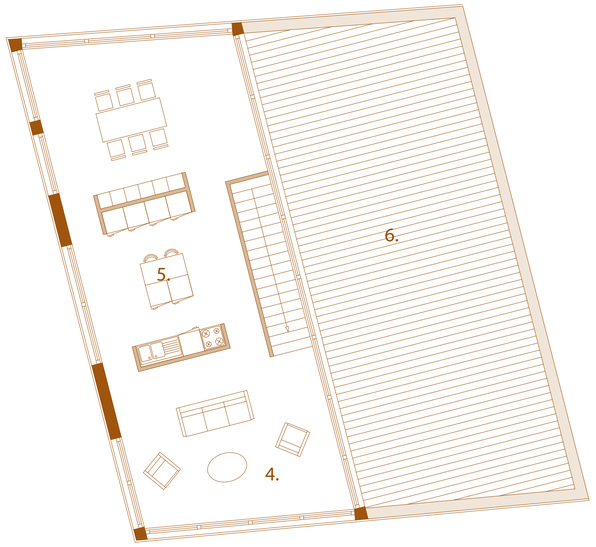




Localisation : R+1 - R+2
Surface : 50 m²
Niveaux : 1 niveau + mezzanine
Largeur : 6 m
Longueur: 13 m
Hauteur : 2.70 m

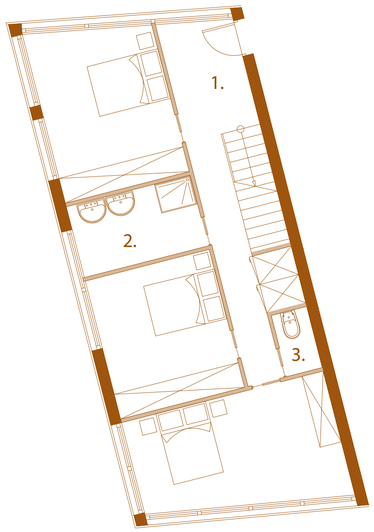
AXONOMÉTRIE

6. Terrasse
5. Cuisine
4. Salon



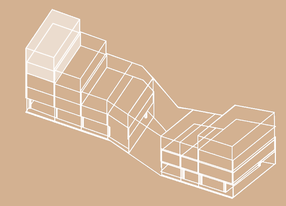
R+4

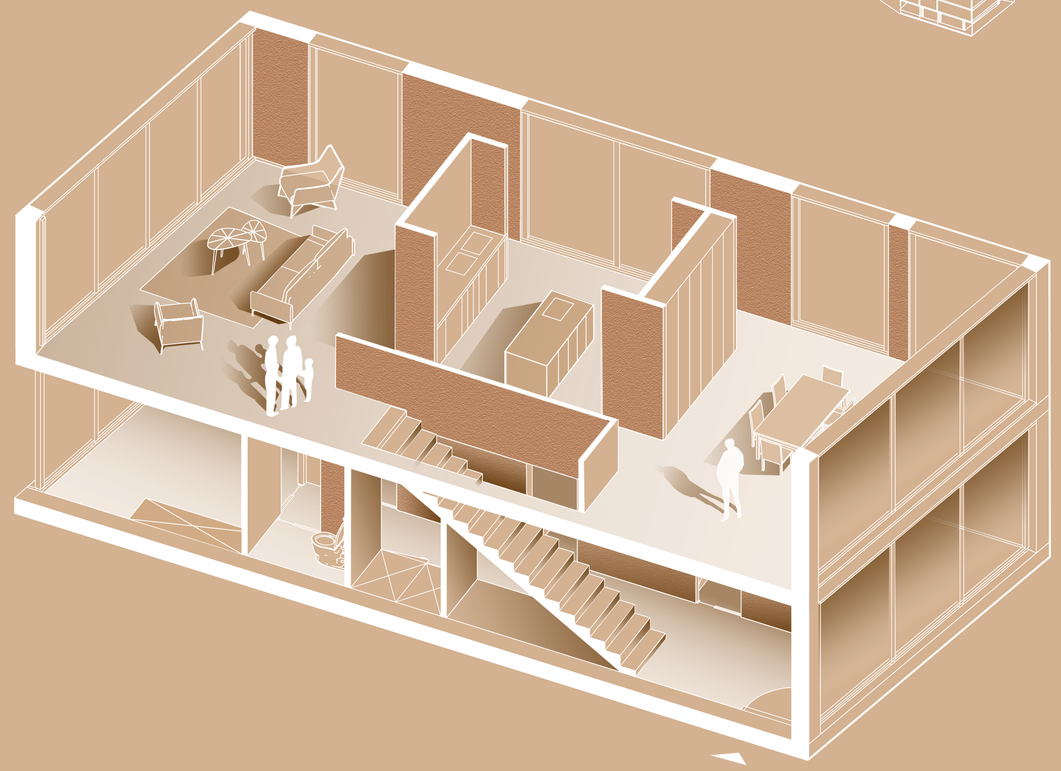
3. WC
2. SDB
1. Entrée



R+3

APPARTEMENT T4 DUPLEX //
NUIT ET JOUR

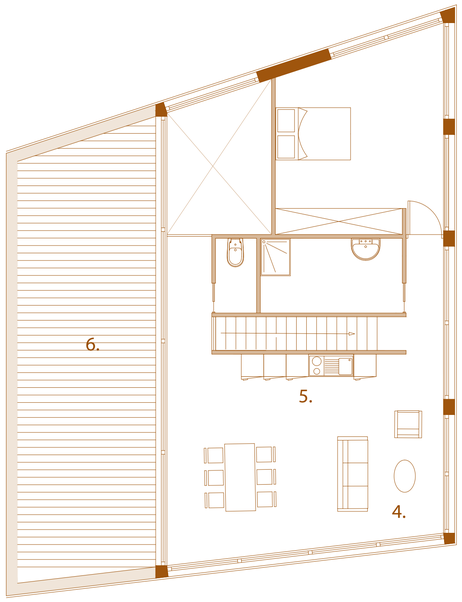




Localisation : R+3 - R+4
Surface : 110 m²
Niveaux : 2 étages
Largeur : 6 m
Longueur: 13 m
Hauteur : 2.70 m

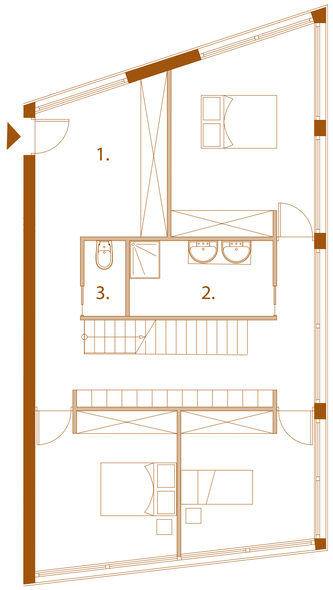
AXONOMÉTRIE

6. Terrasse
5. Cuisine
4. Salon



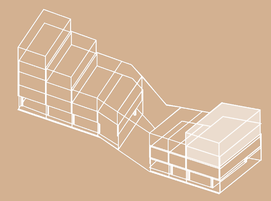
R+3

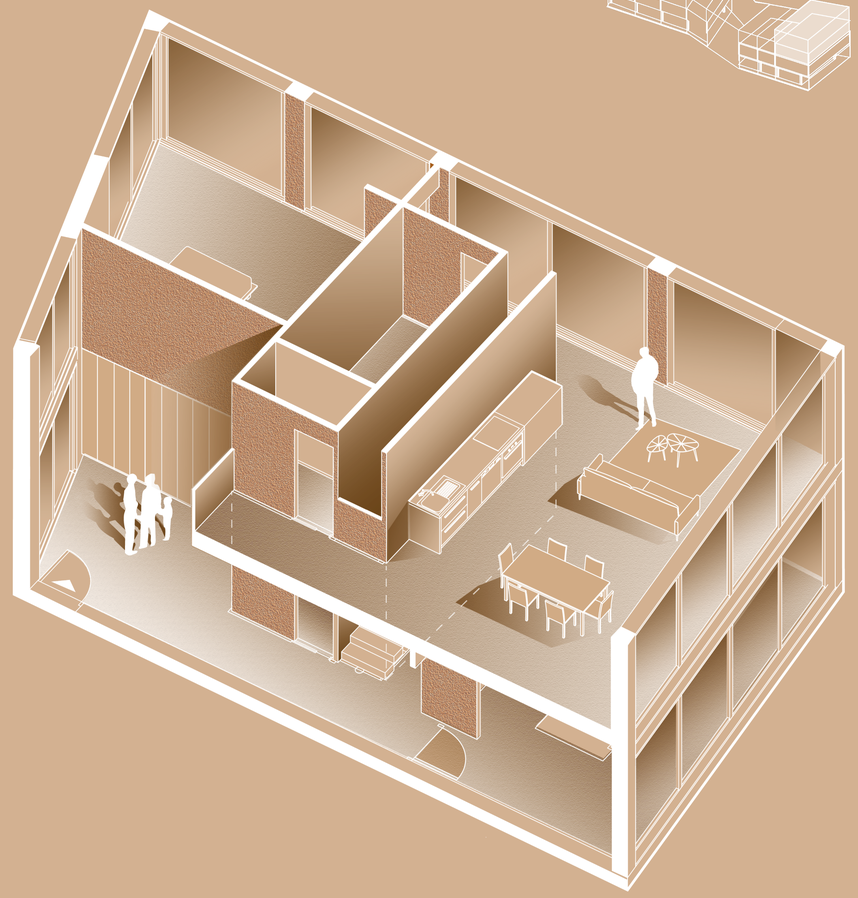
3. WC
2. SDB
1. Entrée



R+2

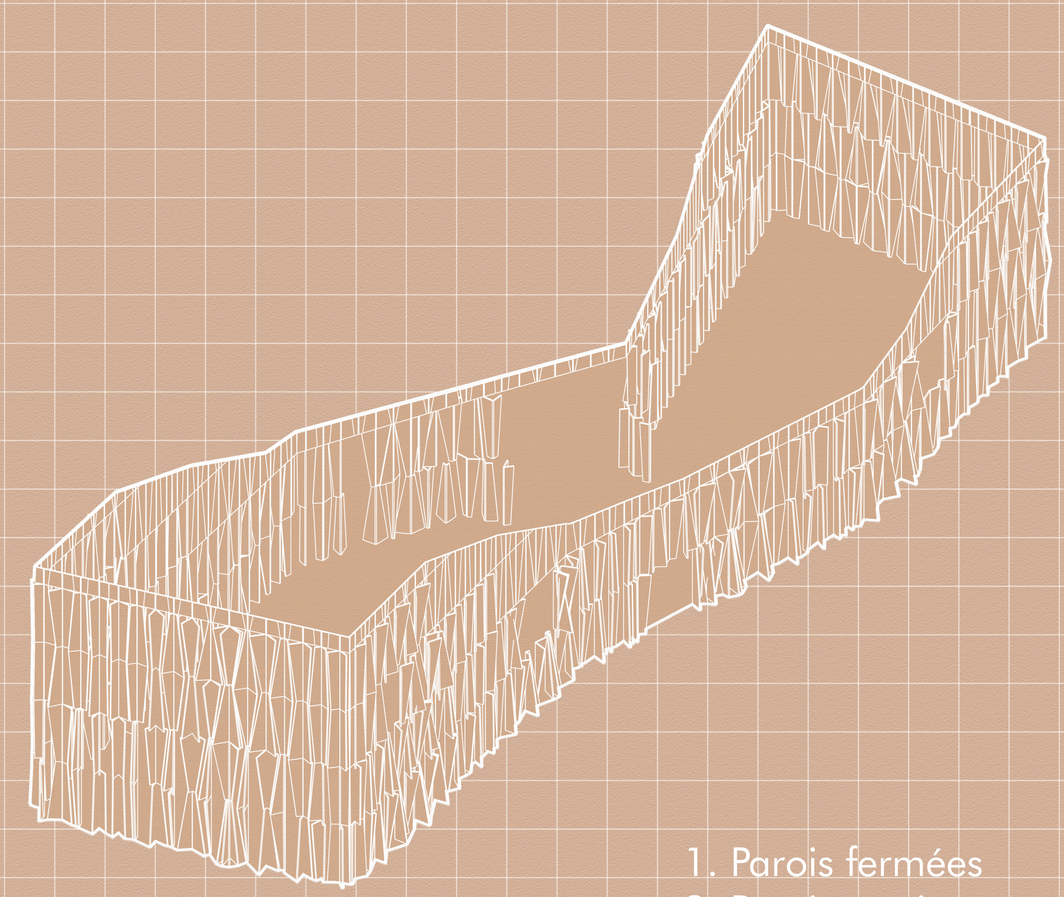
APPARTEMENT T5 DUPLEX // **NOYAUX CENTRAL**





Localisation : R+2 - R+3
Surface : 120 m²
Niveaux : 2 étages
Largeur : 14 m
Longueur: 7 m
Hauteur : 2.70 m

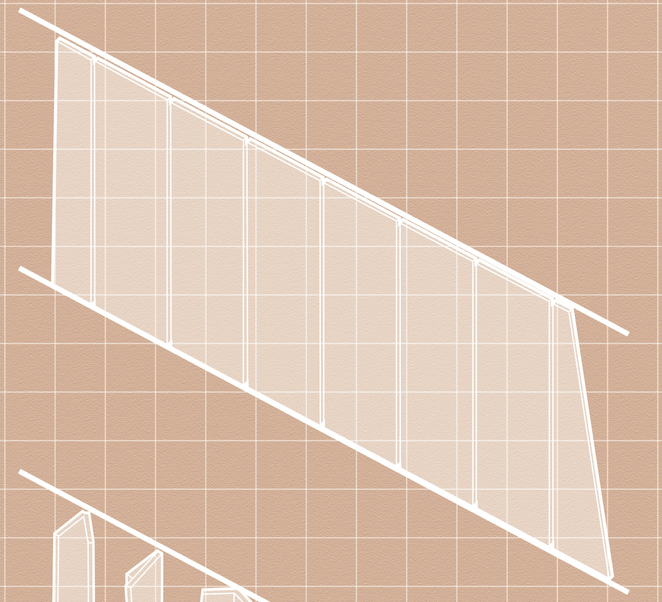
AXONOMÉTRIE



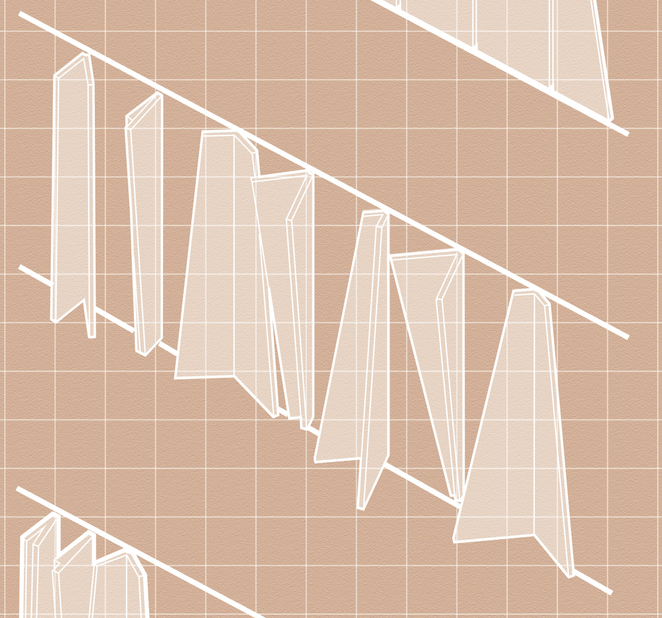
AXONOMÉTRIE
BARDAGE EN BOIS BRÛLÉ

1. Parois fermées
2. Parois semi ouvertes
3. Parois ouvertes

1.



2.



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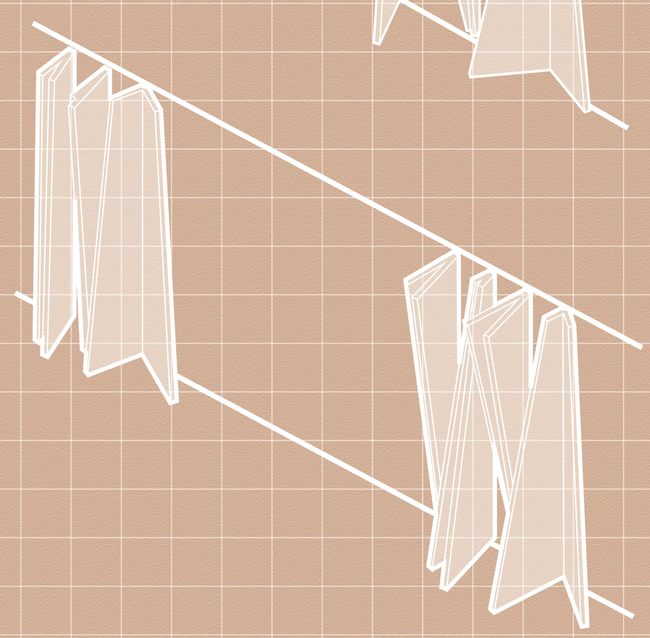

ATELIER INTENSIF

ASCENSION

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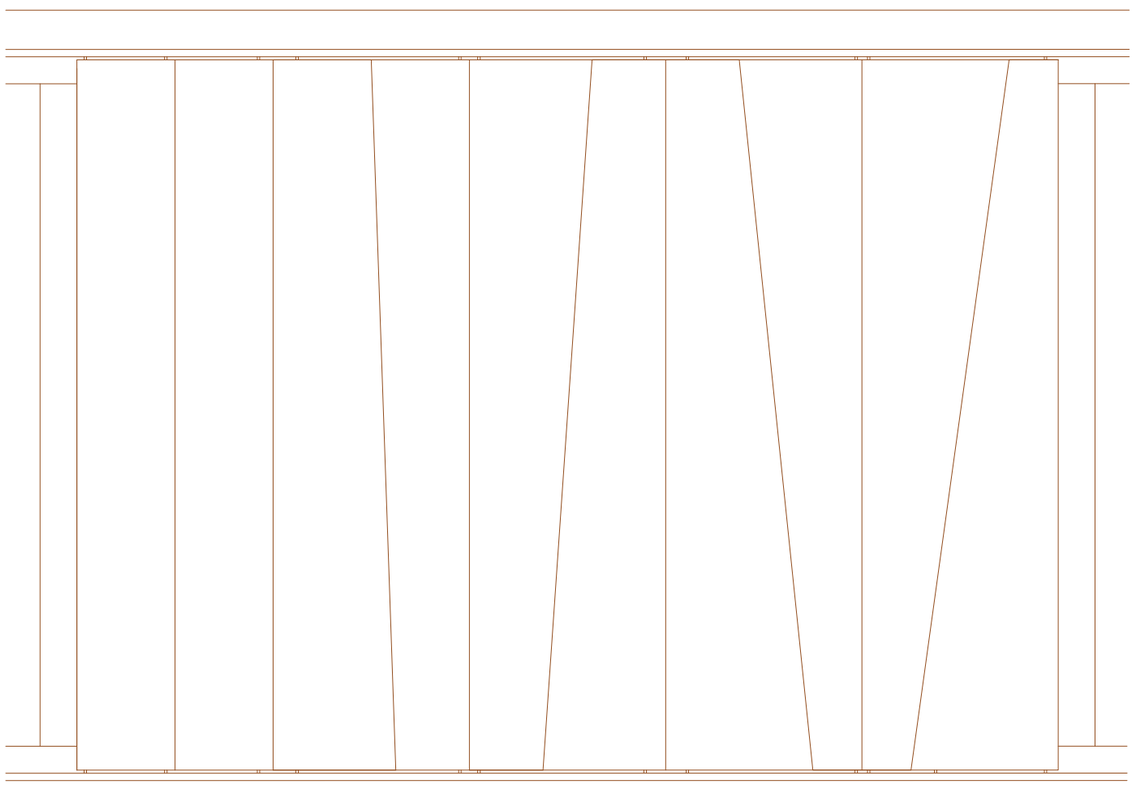
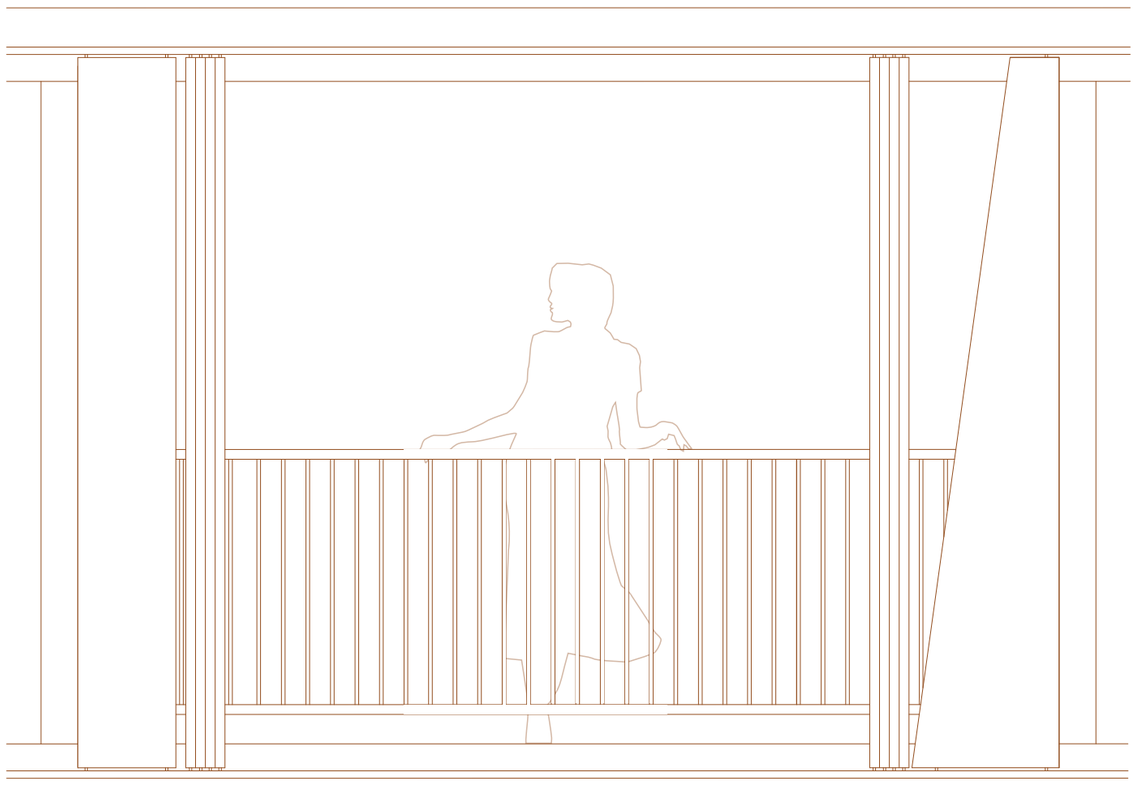
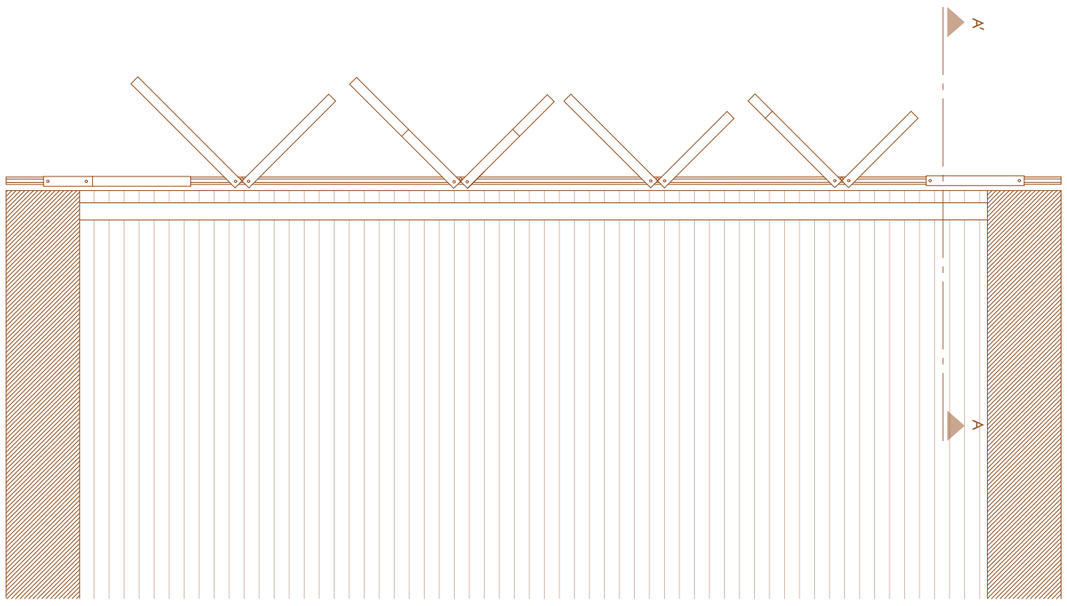
EXTRAIT DE FAÇADE

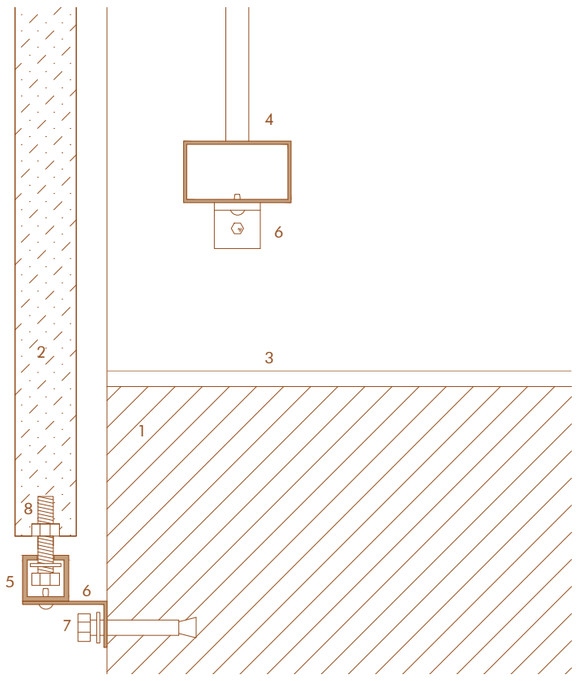




ÉLÉVATION FAÇADE
1:25



PLAN BALCON
1:25

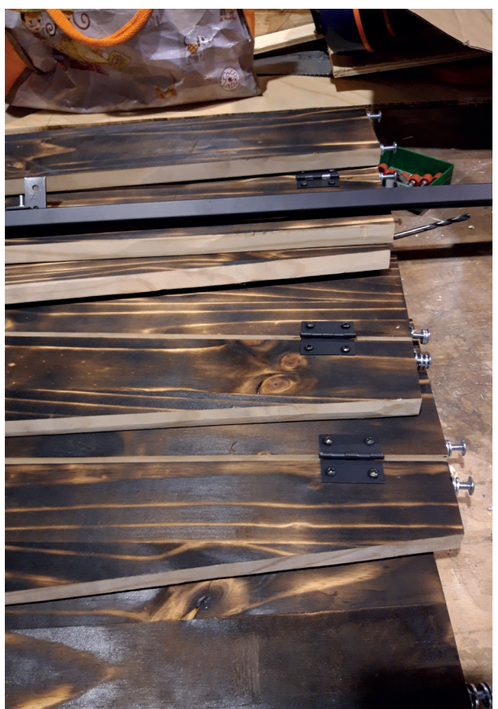


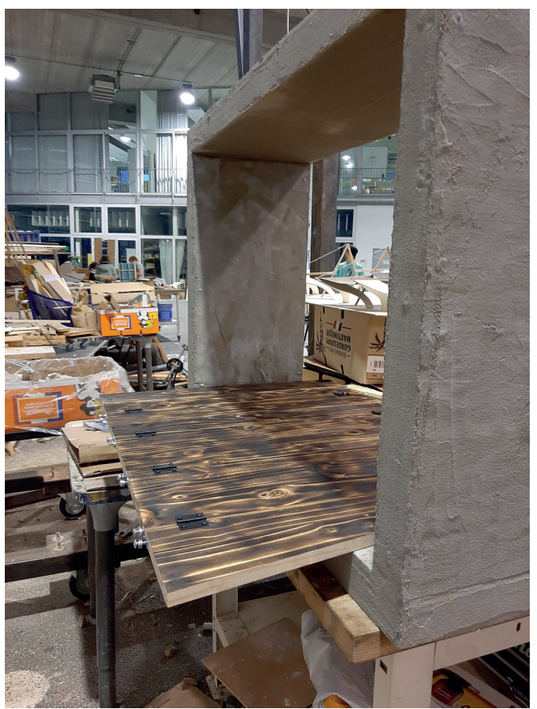
COUPE AA'
1:4

ÉLÉVATION FAÇADE
1:25

1. DALLE BÉTON
2. PANNEAUX BOIS BRÛLÉS
3. TERRASSE BOIS
4. GARDE-CORPS
5. RAILS MÉTALLIQUE
6. ÉQUERRES
7. GOUJON
8. AXE PIVOT













ASCENSION

MERCI DE VOTRE ATTENTION

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