

1. Carved into the terrain, large steel hole panel, reflected ambient environment, shifting of systems.

Walking towards



2. Different temperatures and shadow, change of levels, nature blended into manmade surfaces

Walking out



3. Offensive gap and sharp edges, overwhelming scales

Walking along



4. Framed and stretched views, interjective elements, growing moisture

Walking through



5. Different textures of planes aligned with different angles

Walking across



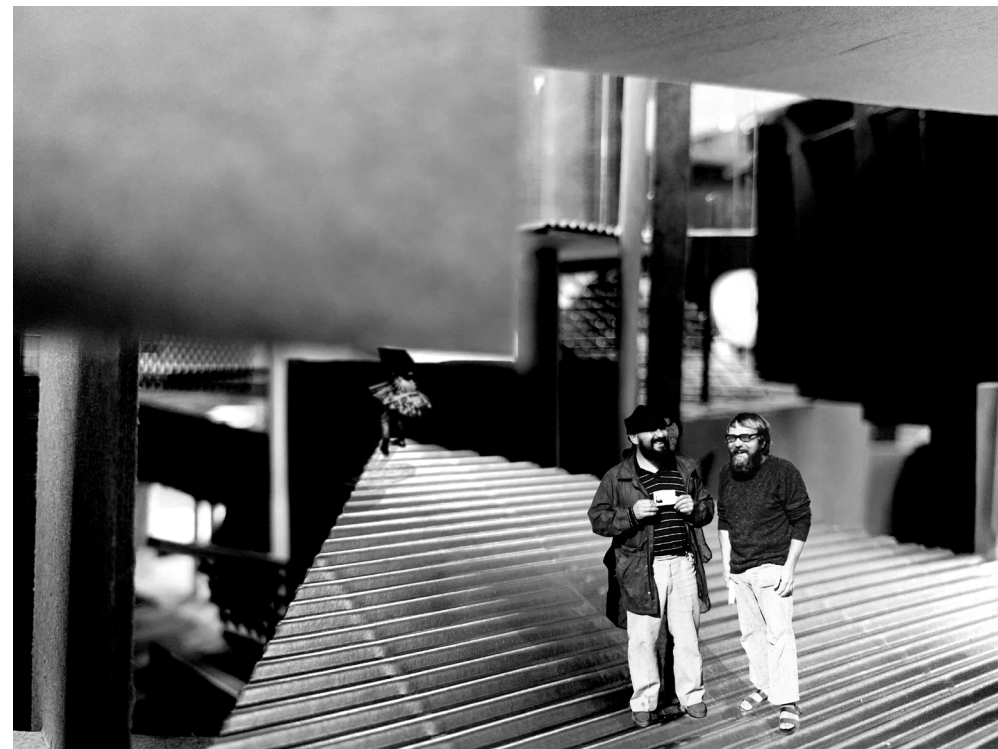
6. Open roof, new alternatives into upper space

Walking through



7. Shallow shadow created by open roof, interactive scales, vanish point

Walking into



8. Sudden fall from the plane into an inclined, isolated and undulated surfaces

Walking across



9. Forced inclined perspectives

Walking out



10. Sunk surfaces creating connection with lower levels, dialogue between different edges, open views directed by linear elements

Walking along



11. Layers of frames

Walking across



12. Horizontal elements overhead

Walking along



13. 'Beam' intersecting with 'columns', contrast of transparency, illusion of reflection and refraction

Walking through



14. Suspended 'columns' attached to a steel hollow steel panel, blurred layers

Walking through



15. Jumping into, view being redirected by the suspended horizontal panel

Walking into

Walking into



16. Sound transferred through the hole on the 'floor', blurred senses by translucent curvy glass

Walking out

Walking out



17. Exposed, reflective, inclined

Walking through



18. Fragmented compositions, hybrid textures, heavy pressure above

Walking along



19. Walking down along the terrain, searching for other entrances

Walking towards



20. Narrow walkway blended into the terrain, shifting shadow guides the walk

Walking across



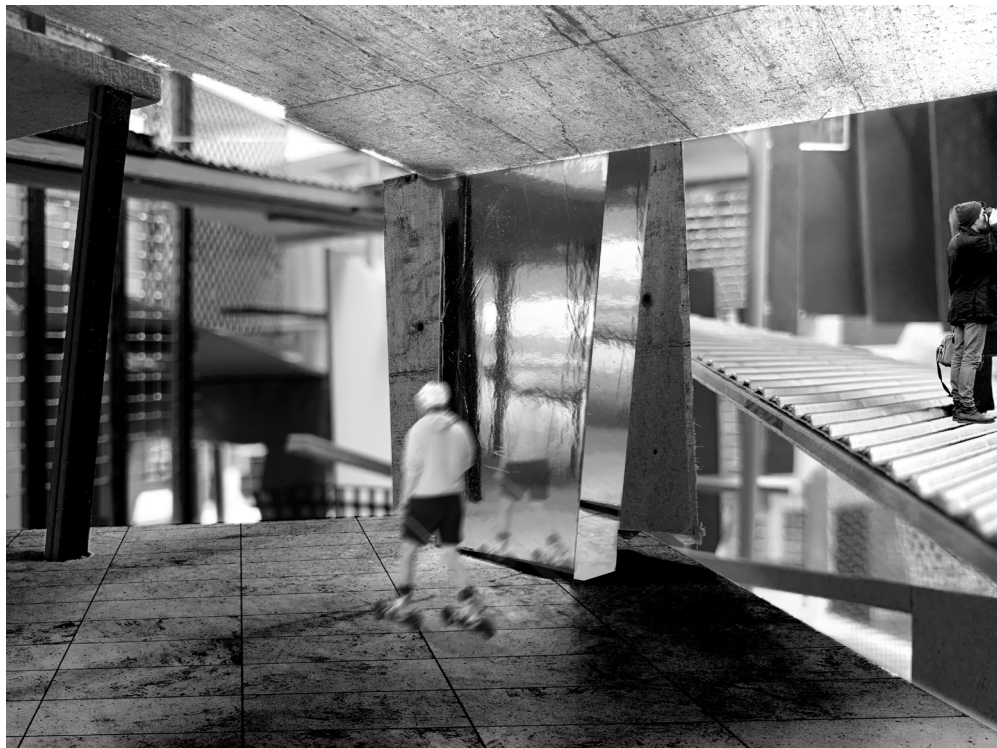
21. Thin ridge created by folded surface, suspended 'column', multiplied layers through glass panels

Walking through



22. Different levels of surface aligned along the wide walkway

Walking towards



23. Large reflective surface merges the front and back

Walking out



24. Large reflective glass panels not trying to divide any space, introduce a rude and terrified gap

Walking towards



25. A tendency to break away from the control of the spatial frame

Walking across



26. Different undulated elements being intersected by linear strips, Heavy structure suspended around the height of a person

Walking across



27. Large open space elevated from the terrain, reflective strips blur the senses

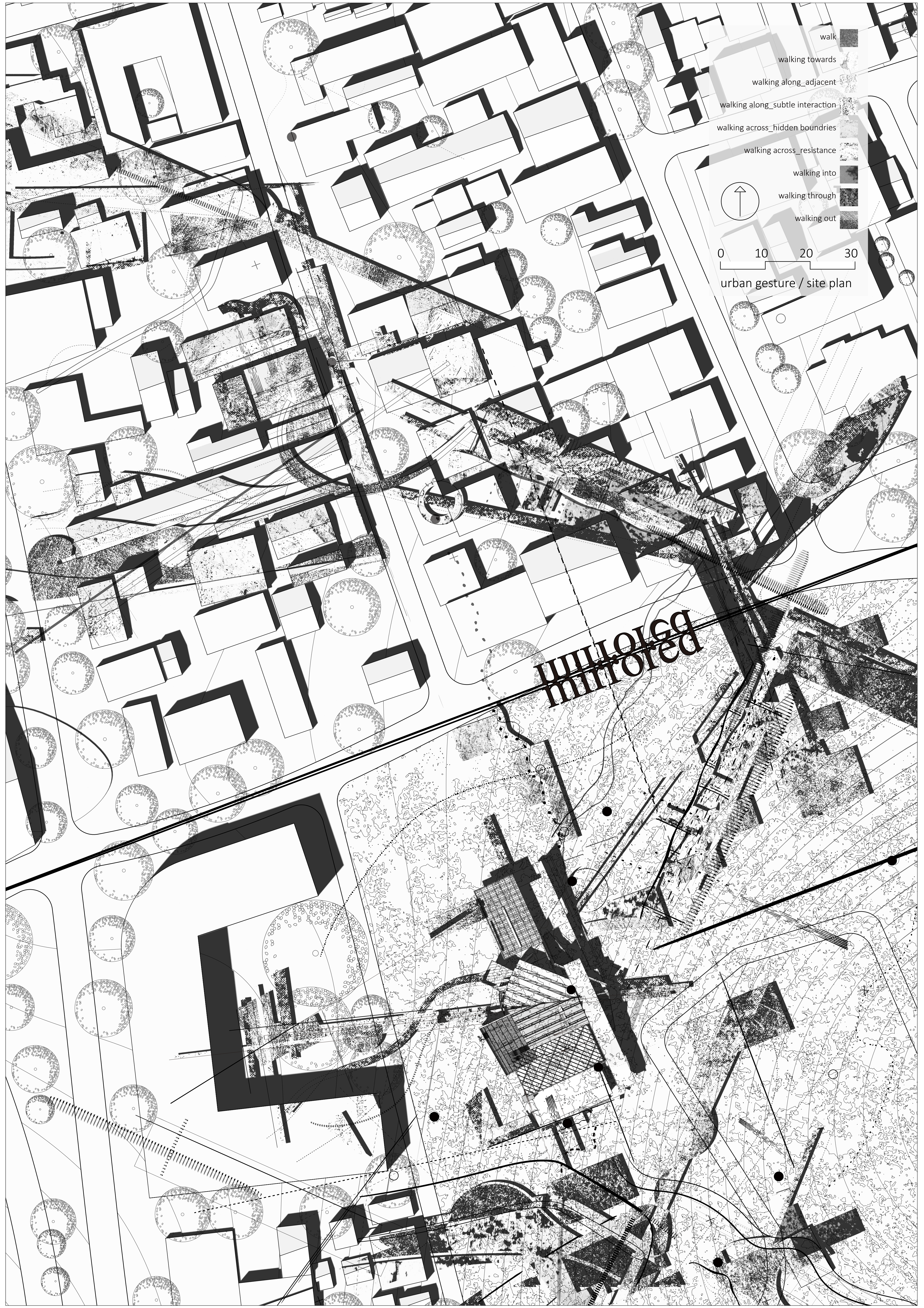
Walking along



28. Looking through the gaps by vertical elements, stretched views

Walking towards





walk

walking towards

walking along_adjacent

walking along_subtle interaction

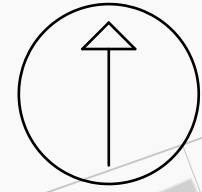
walking across_hidden boundaries

walking across_resistance

walking into

walking through

walking out



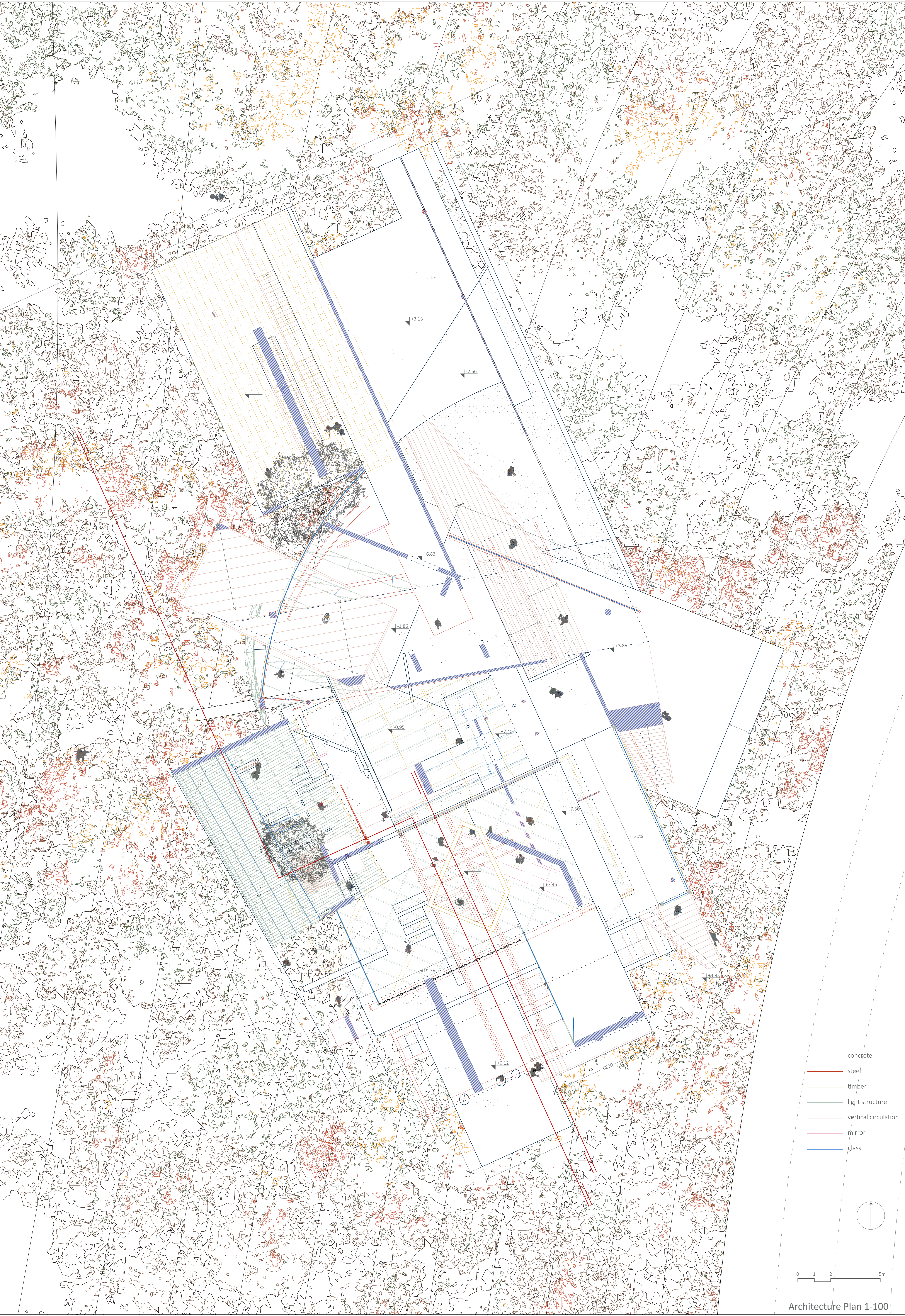
0 10 20 30

urban gesture / site plan

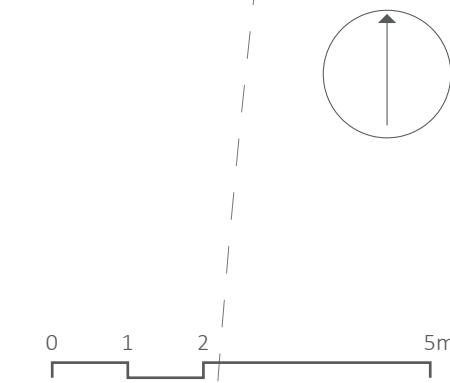
urban gesture / site plan



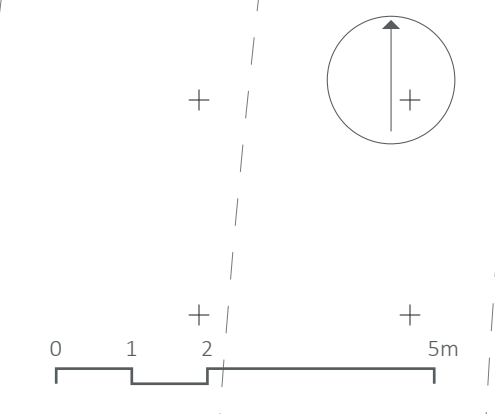
Double Sectional Axonometric Scenarios of Indeterminacy



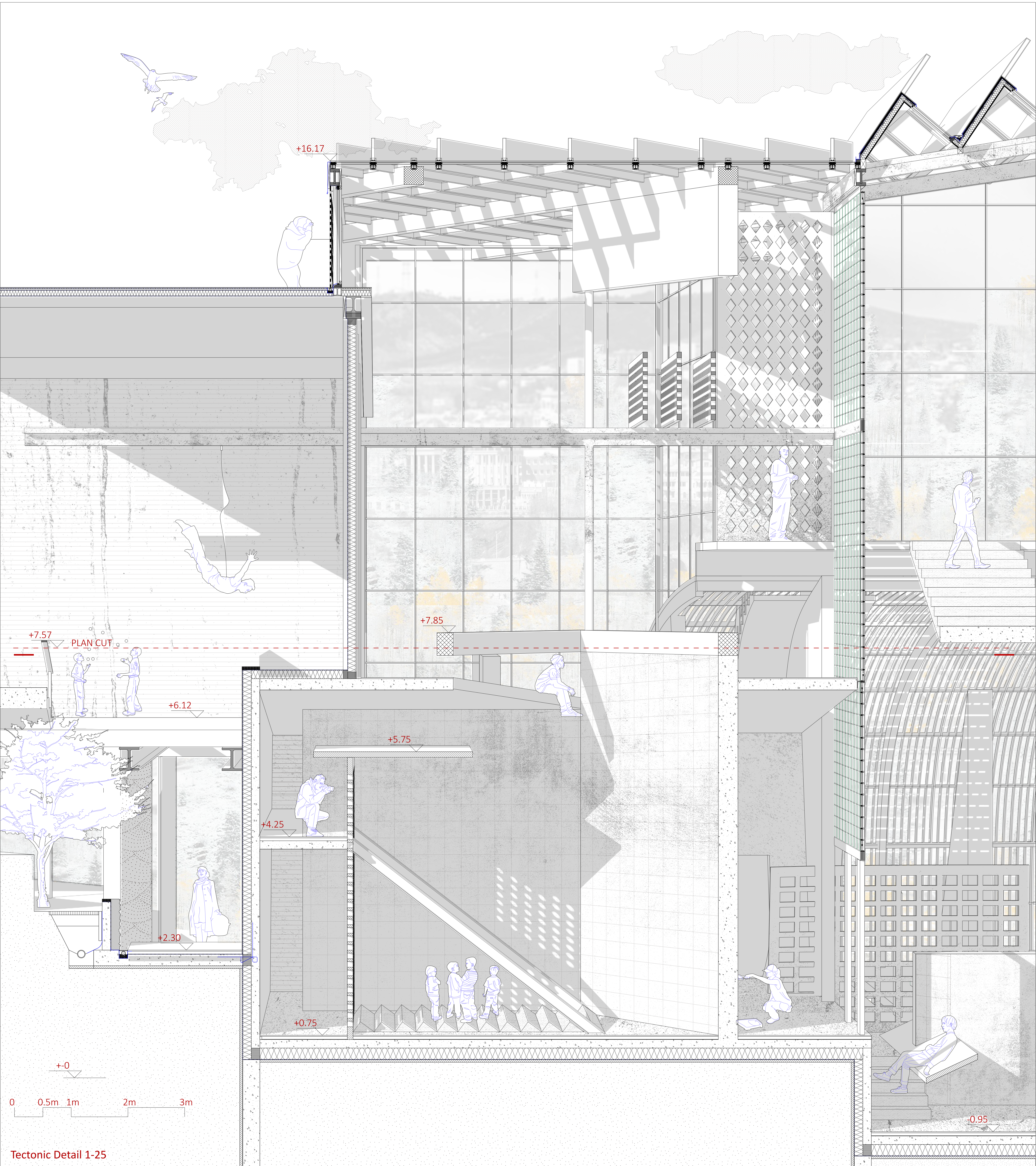
- concrete
- steel
- timber
- light structure
- vertical circulation
- mirror
- glass



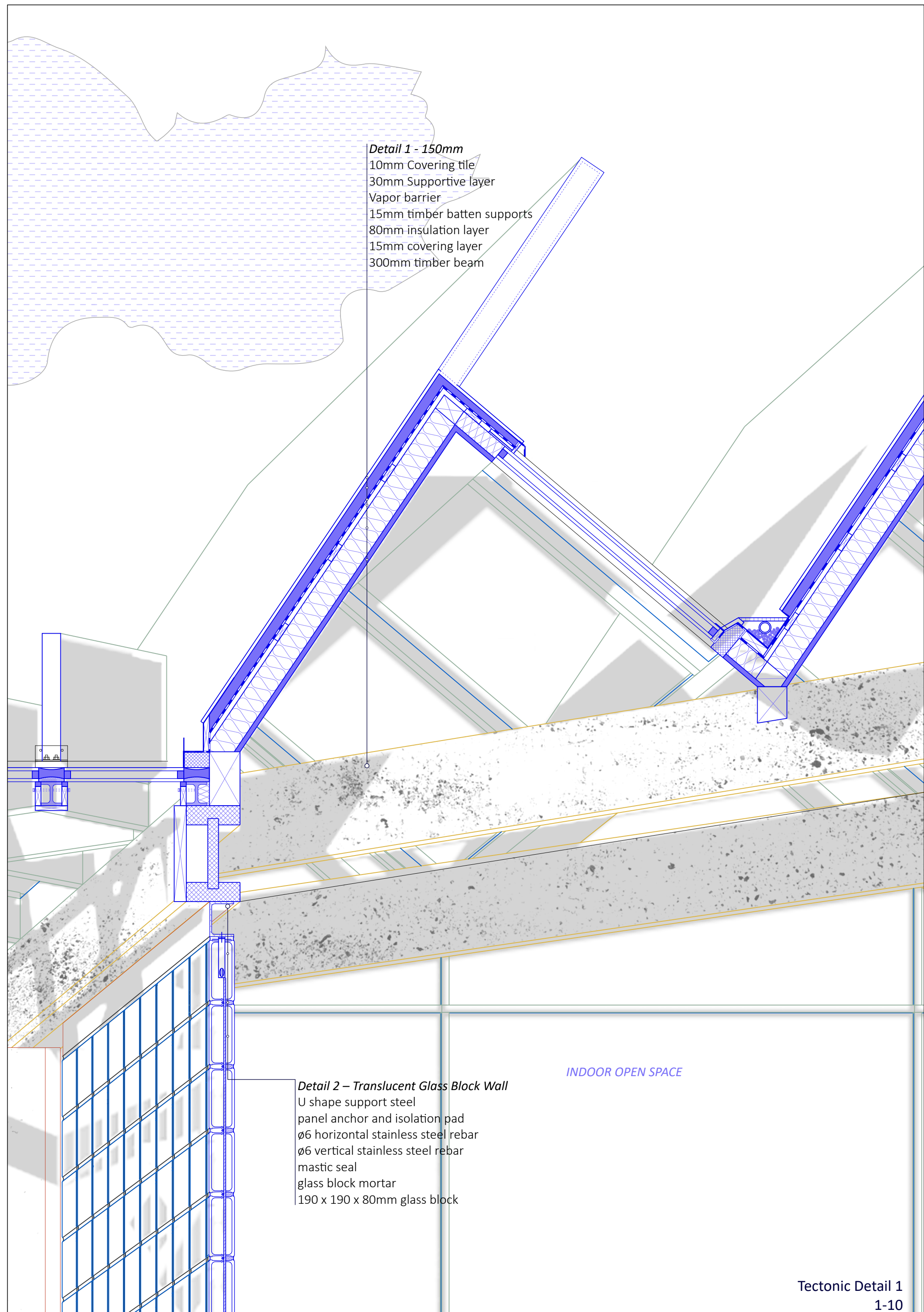
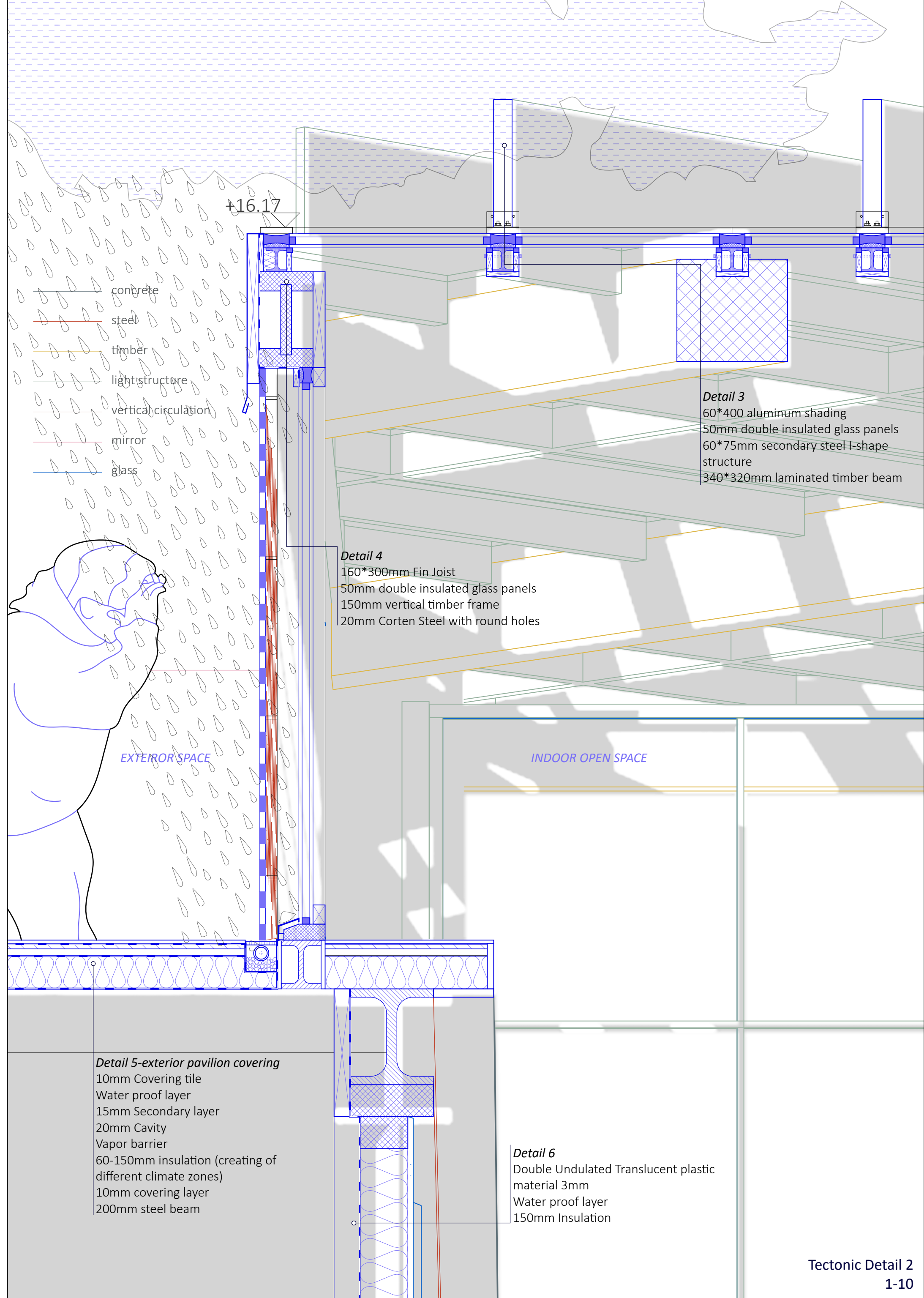
Architecture Plan 1-100



Drawing of Indeterminacy



Tectonic Detail 1-25



OUTDOOR TERRIAN

Detail 7-semi closed ramp

160mm Rough nature stone layer
Water proof layer
150mm rough concrete
Gutter

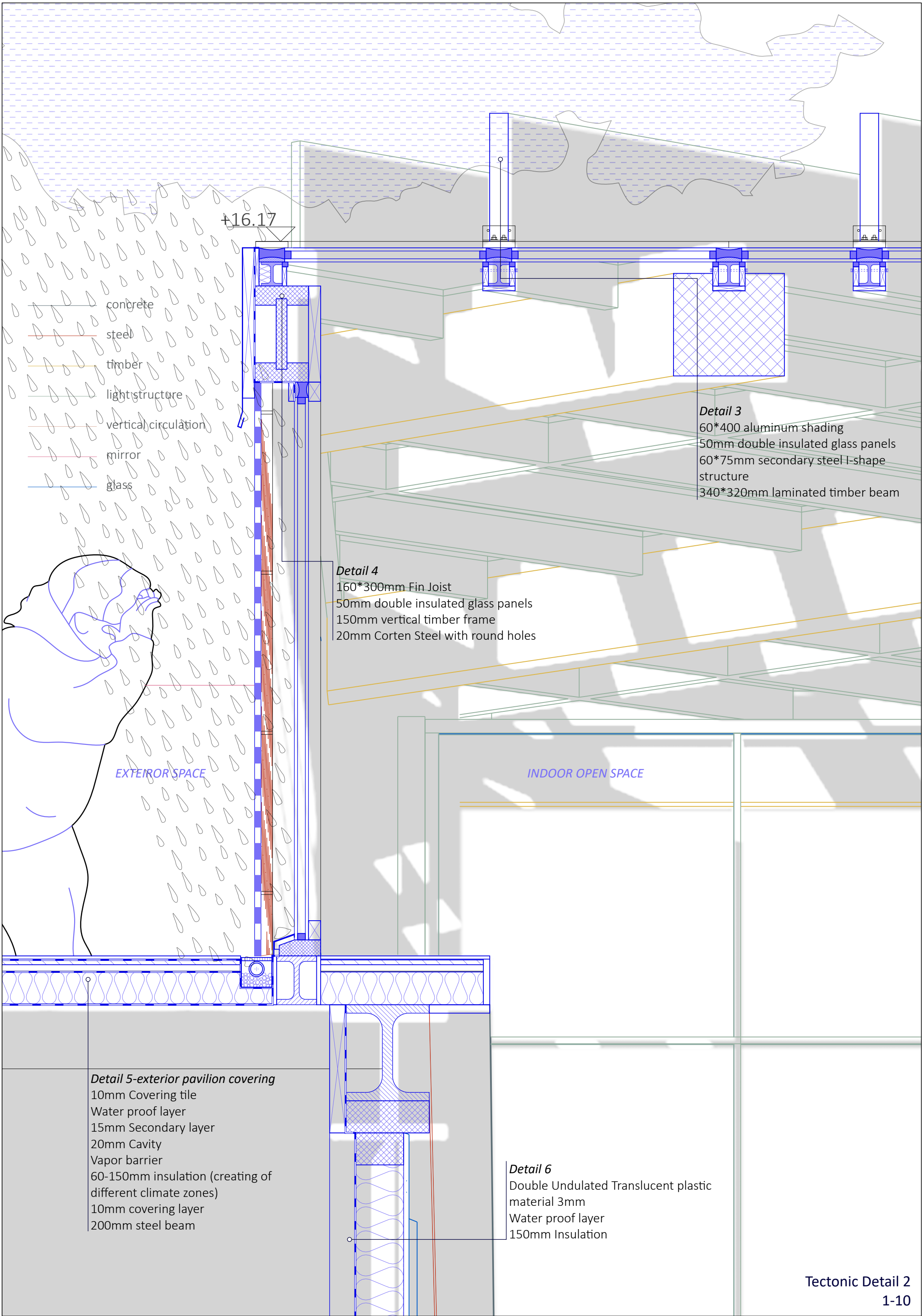
20mm floor finishing
50mm decking
Water proof layer
50mm protective layer between
concrete and ground soil
Soil

SEMI-OUTDOOR RAMP

Detail 8

10mm exterior finishing
Water proof layer
150mm insulation
150mm structural concrete

+2.30



concrete

steel

timber

light structure

vertical circulation

mirror

glass

±16.17

Detail 3

60*400 aluminum shading
50mm double insulated glass panels
60*75mm secondary steel I-shape
structure
340*320mm laminated timber beam

Detail 4

160*300mm Fin Joist
50mm double insulated glass panels
150mm vertical timber frame
20mm Corten Steel with round holes

EXTEIROR SPACE

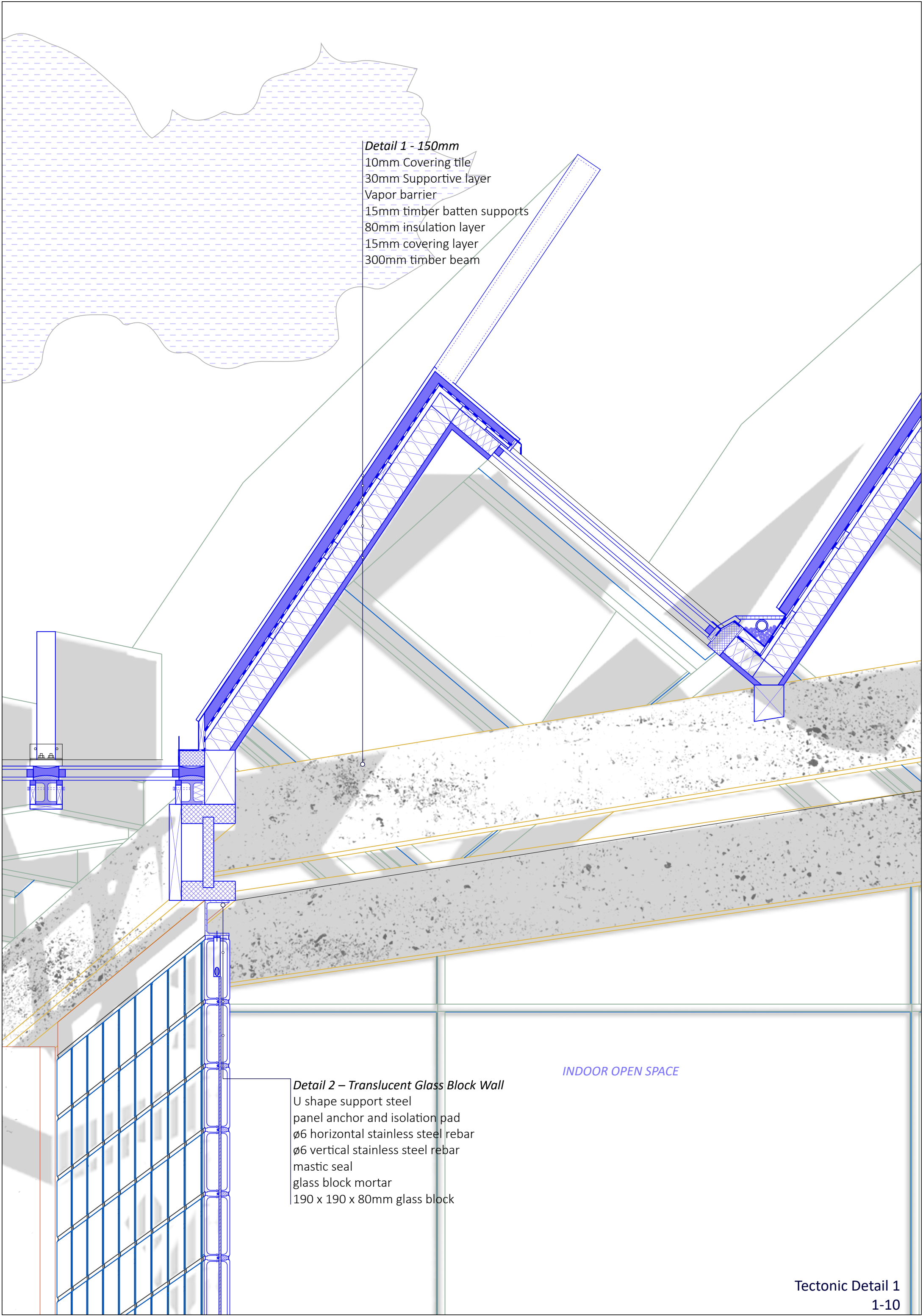
INDOOR OPEN SPACE

Detail 5-exterior pavilion covering

10mm Covering tile
Water proof layer
15mm Secondary layer
20mm Cavity
Vapor barrier
60-150mm insulation (creating of
different climate zones)
10mm covering layer
200mm steel beam

Detail 6

Double Undulated Translucent plastic
material 3mm
Water proof layer
150mm Insulation



Detail 1 - 150mm
10mm Covering tile
30mm Supportive layer
Vapor barrier
15mm timber batten supports
80mm insulation layer
15mm covering layer
300mm timber beam

Detail 2 – Translucent Glass Block Wall
U shape support steel
panel anchor and isolation pad
Ø6 horizontal stainless steel rebar
Ø6 vertical stainless steel rebar
mastic seal
glass block mortar
190 x 190 x 80mm glass block

INDOOR OPEN SPACE

OUTDOOR TERRIAN

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Soil

SEMI-OUTDOOR RAMP

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