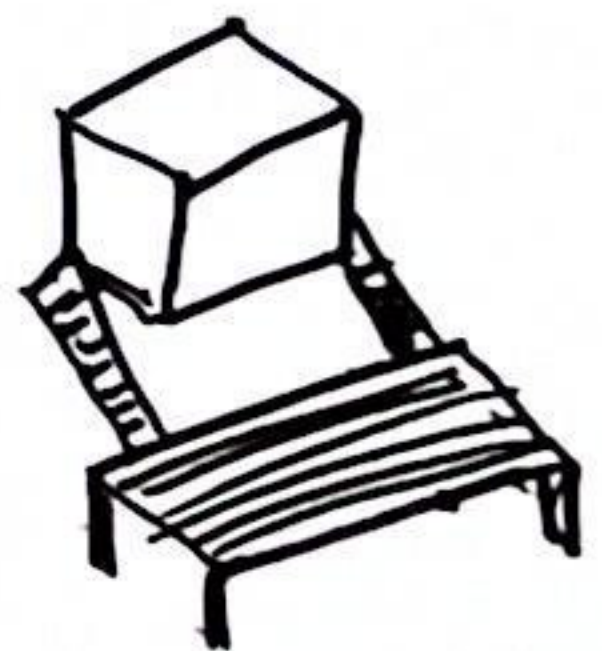
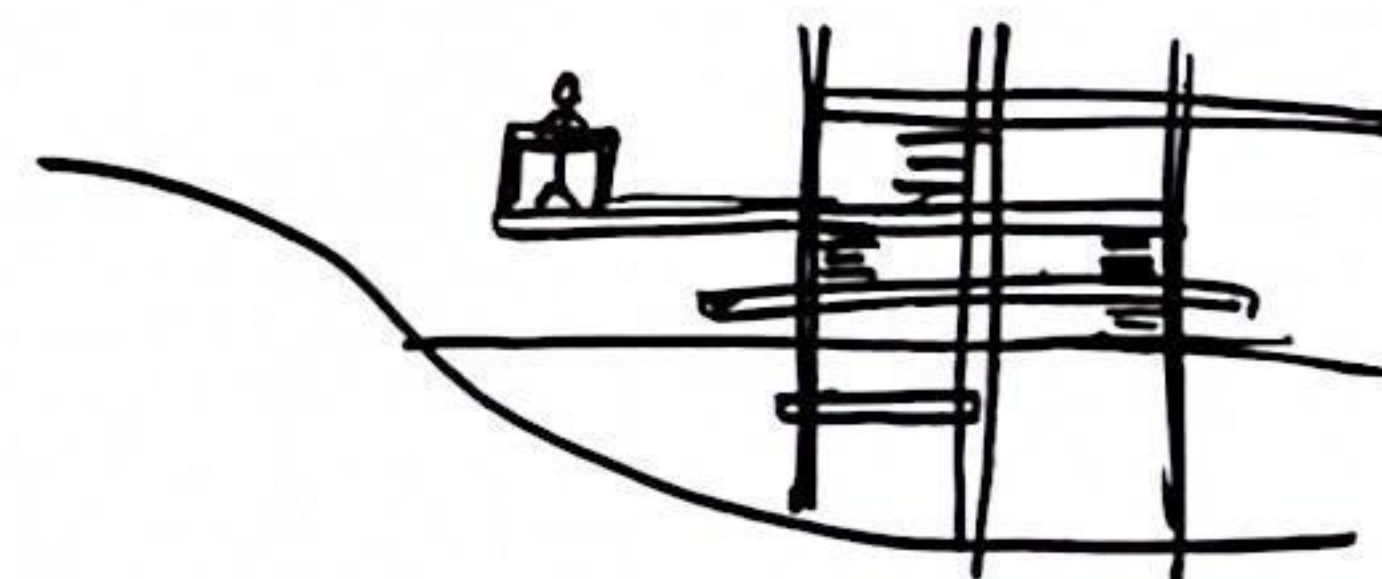
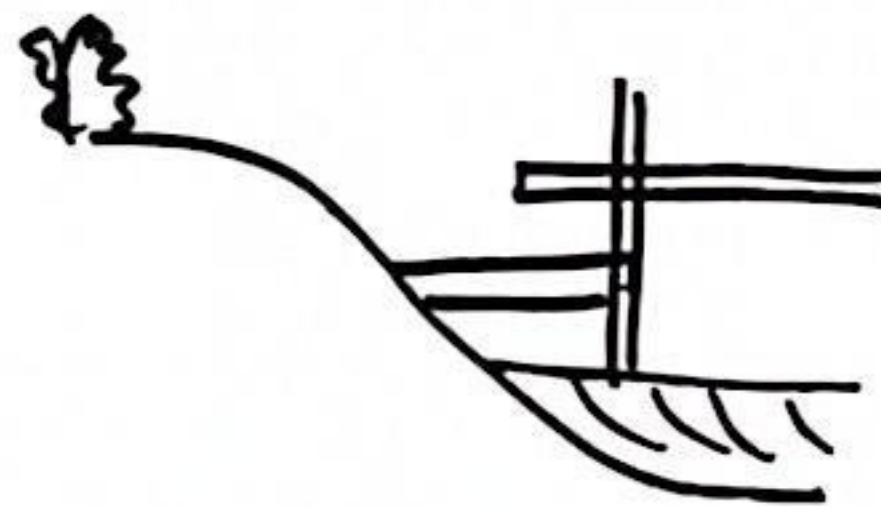
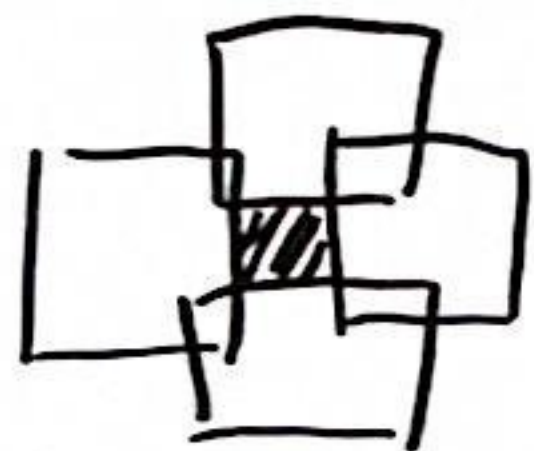
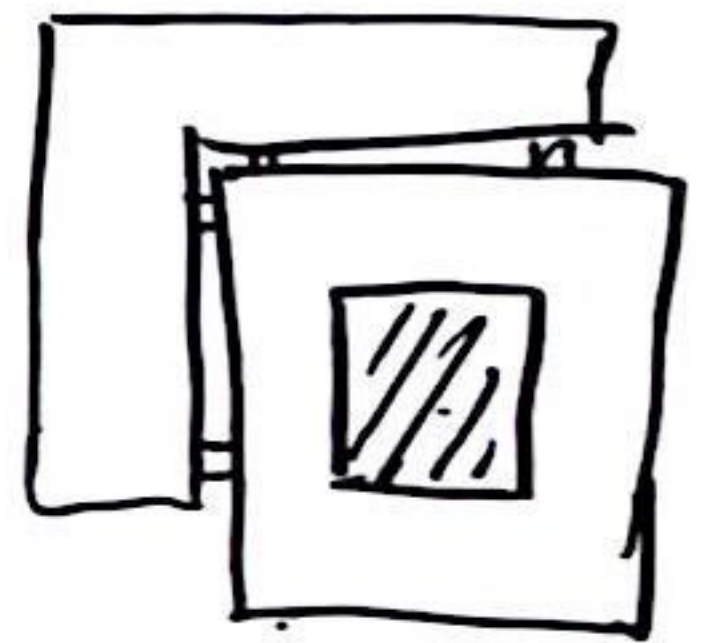
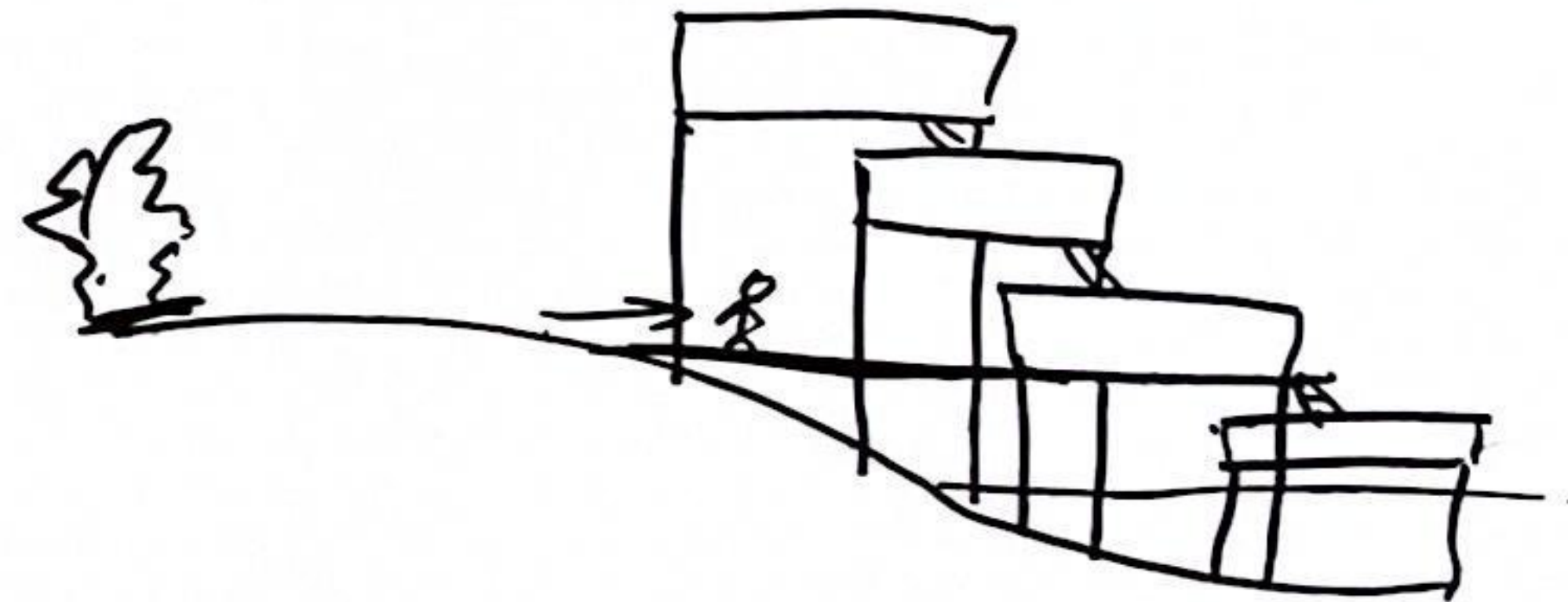
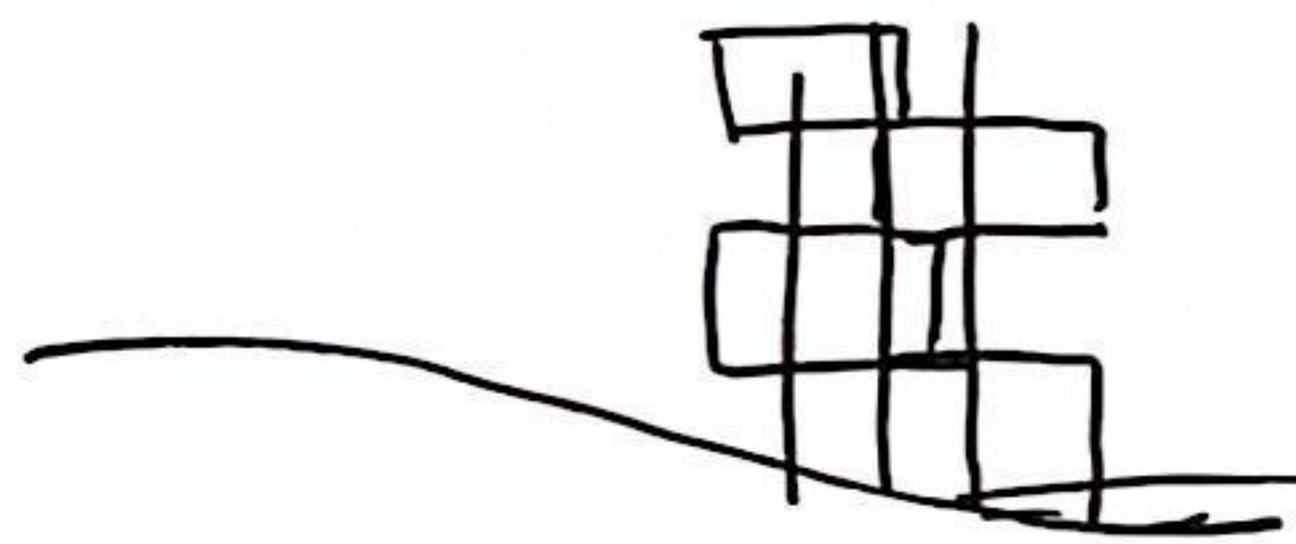
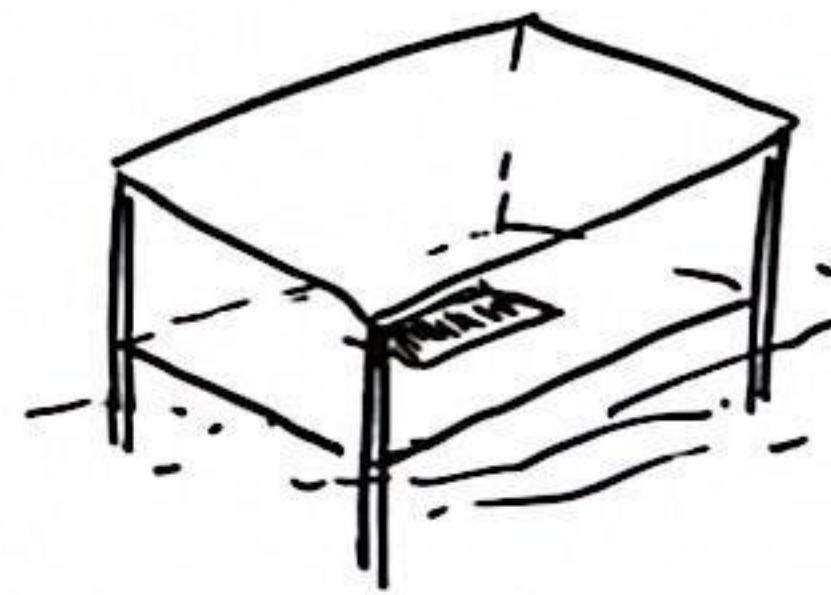
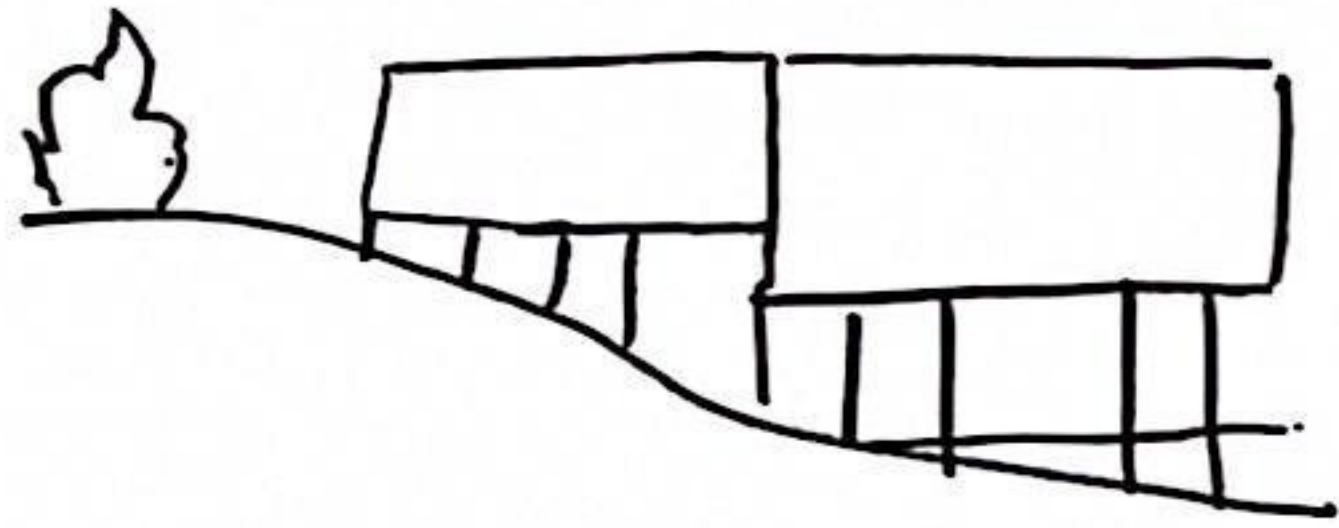
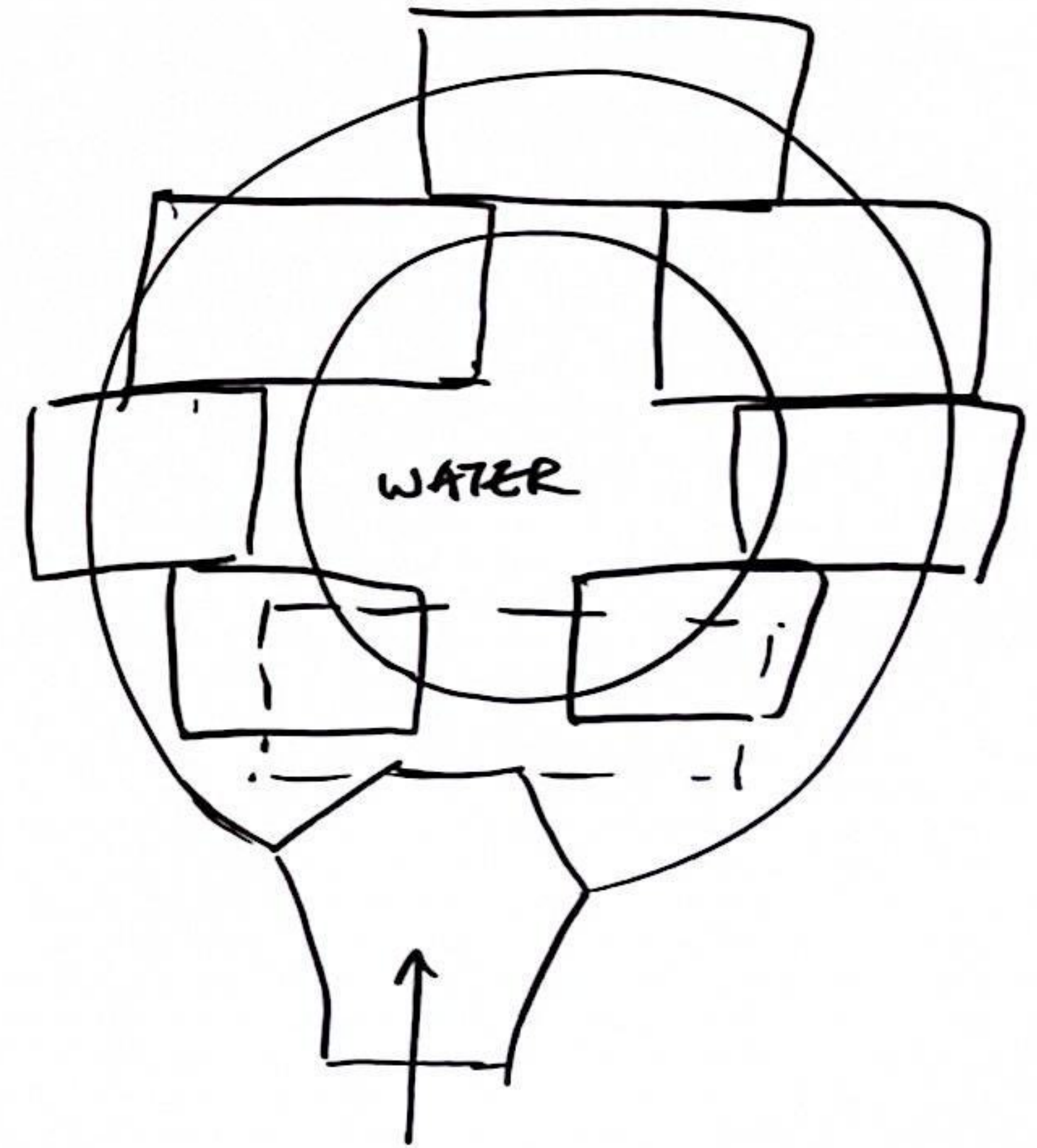
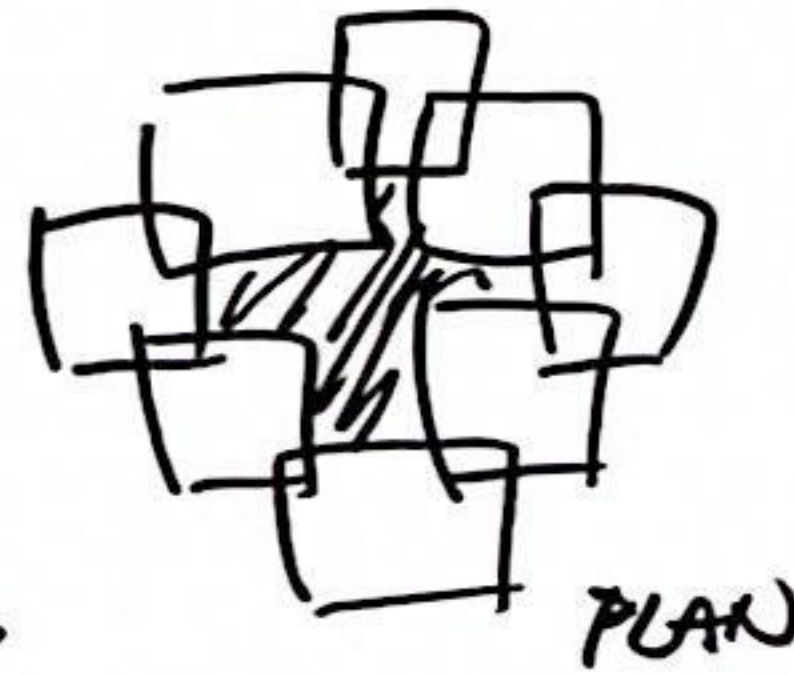
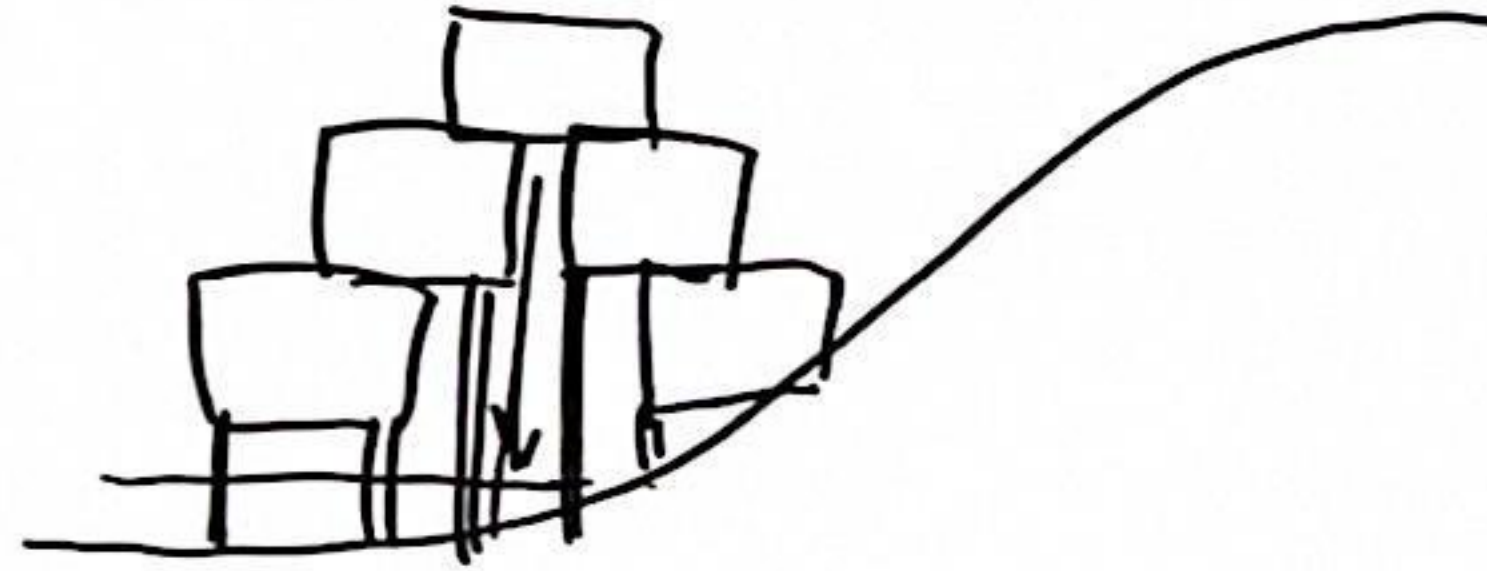


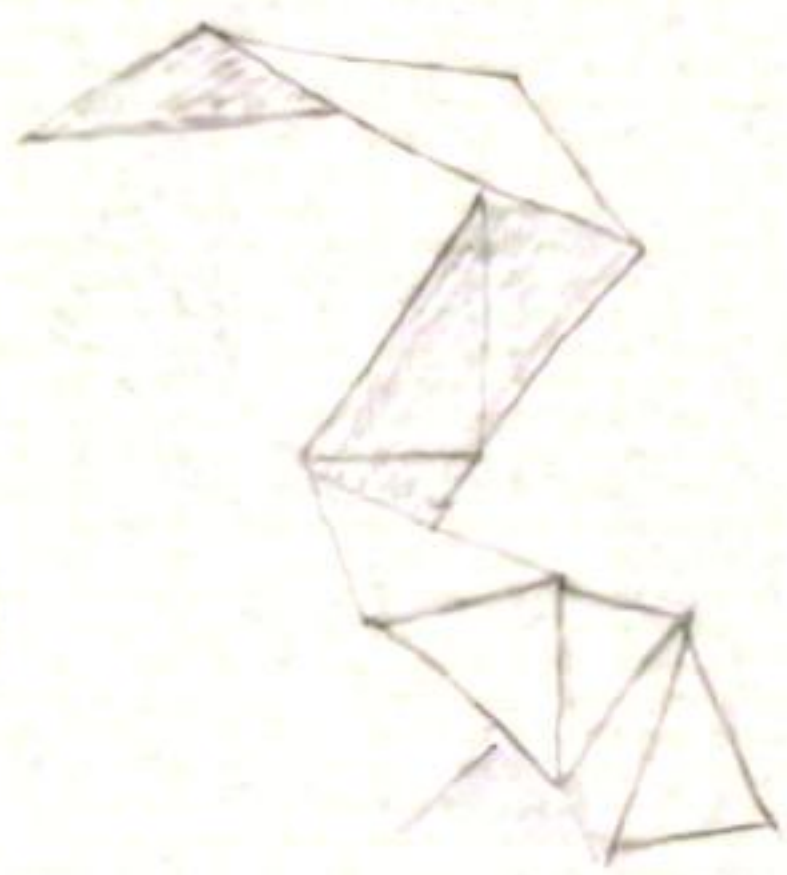
DPSJ

GROUP 27

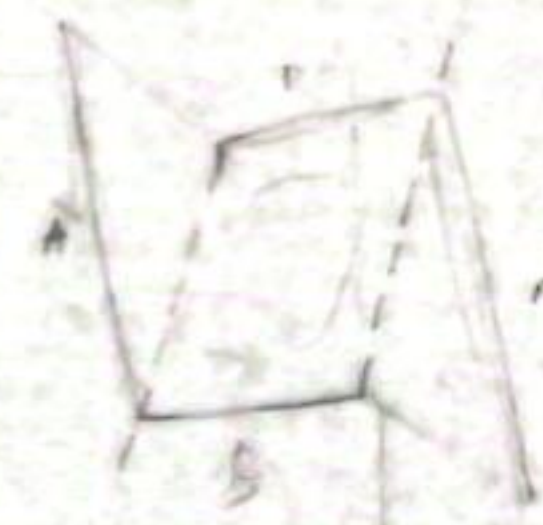
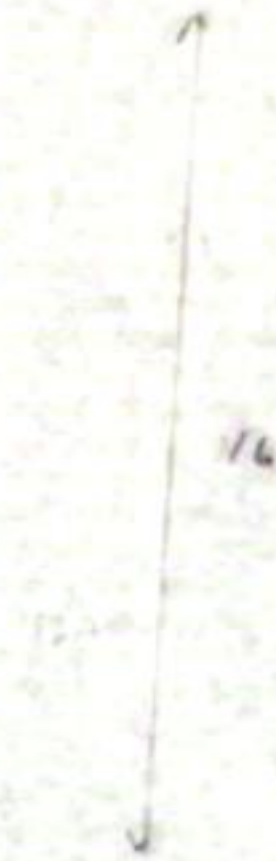
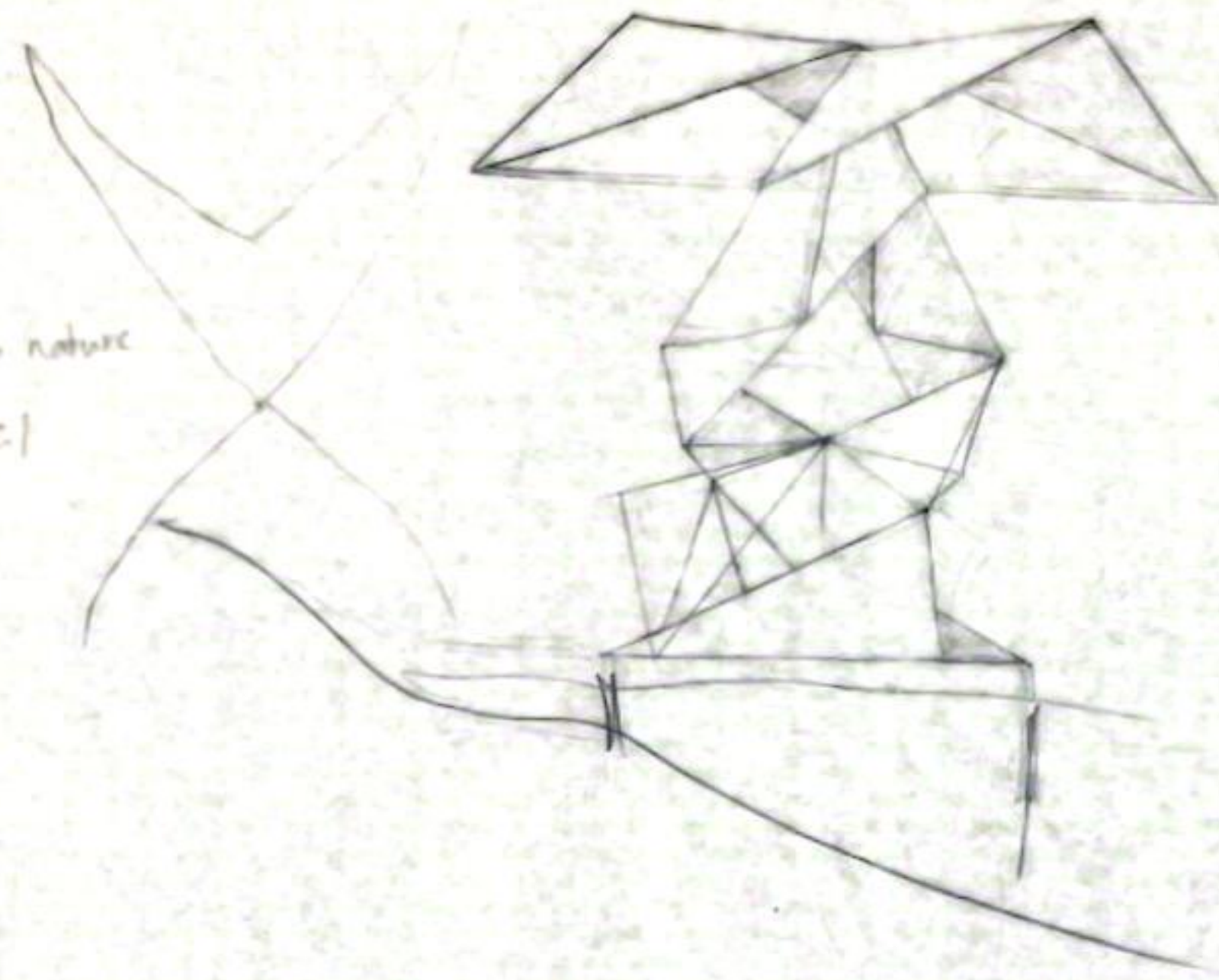
Observe

Fish
Nature [Lakeview,
Landscapes
Birds]





Growth
Chain to nature
- Fish tail



PLAN (A)

①



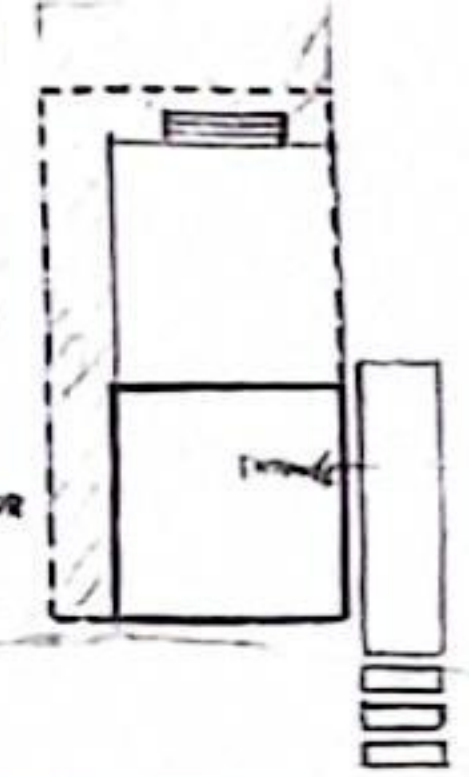
42
148

36.4
25.5
20.1
157.6
8.4
6.4
2.4



ROOF PLAN

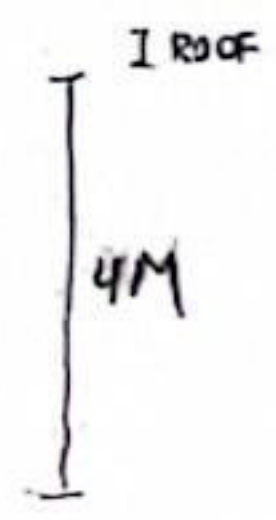
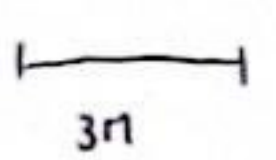
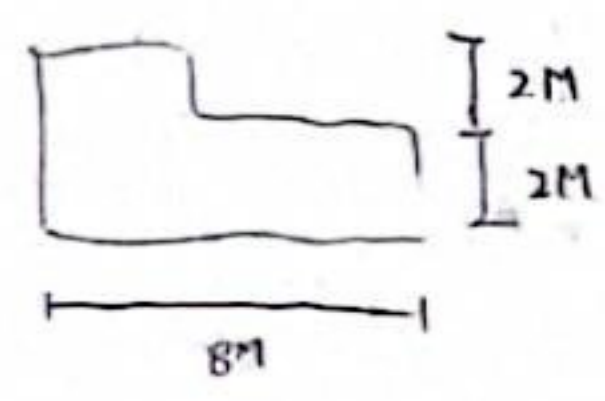
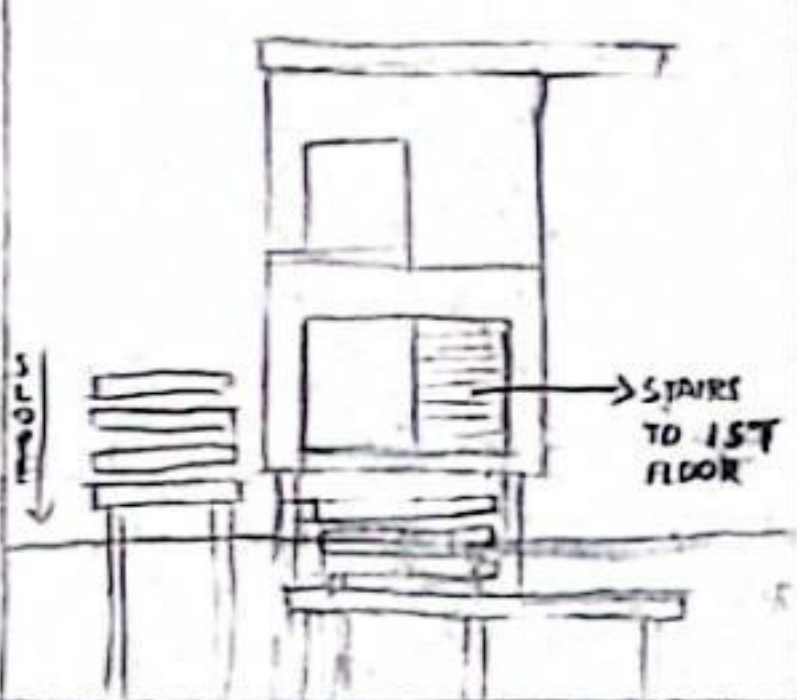
☒ SUBMERGED INTO WATER
 --- ROOF
 — FIRST FLOOR
 — SECOND FLOOR



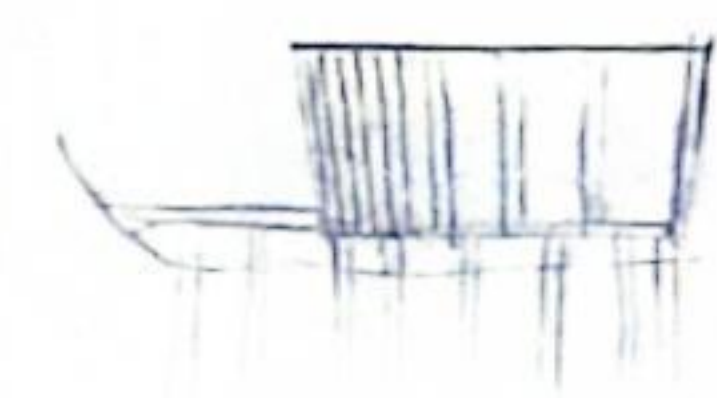
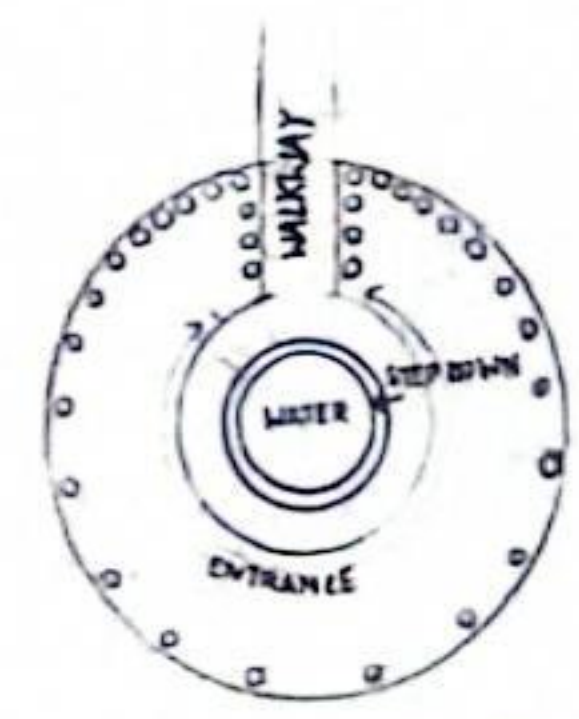
EAST ELEVATION



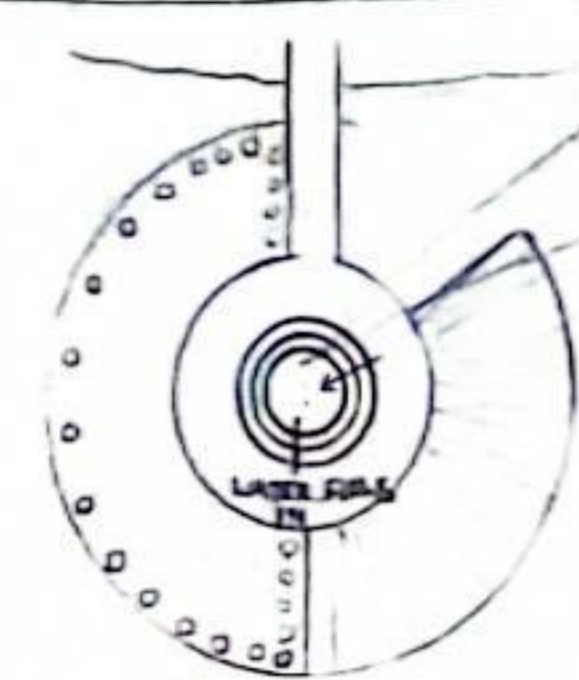
FRONT ELEVATION



1



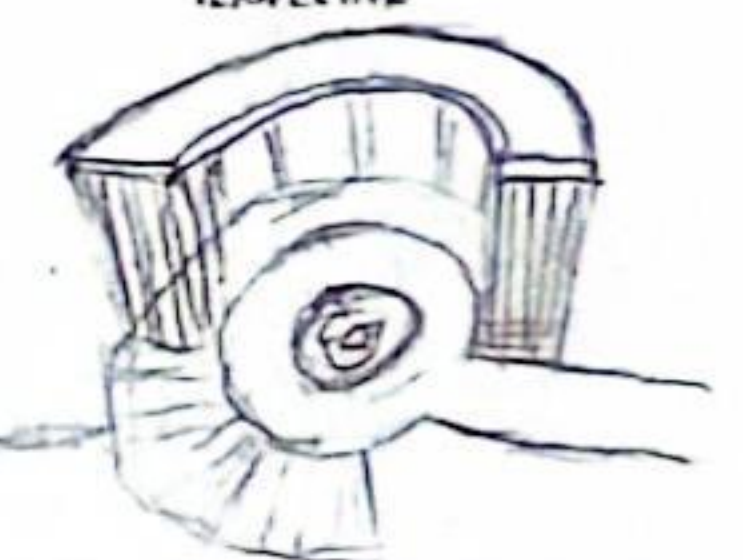
2



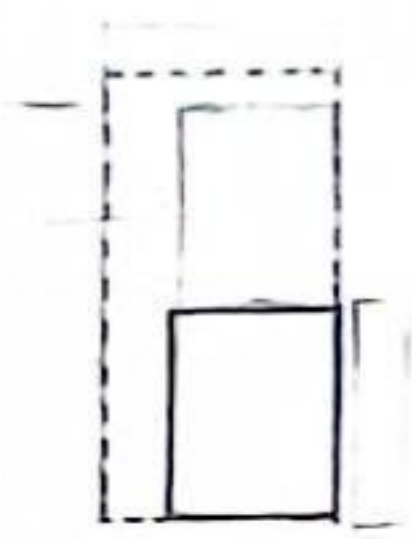
NORTH

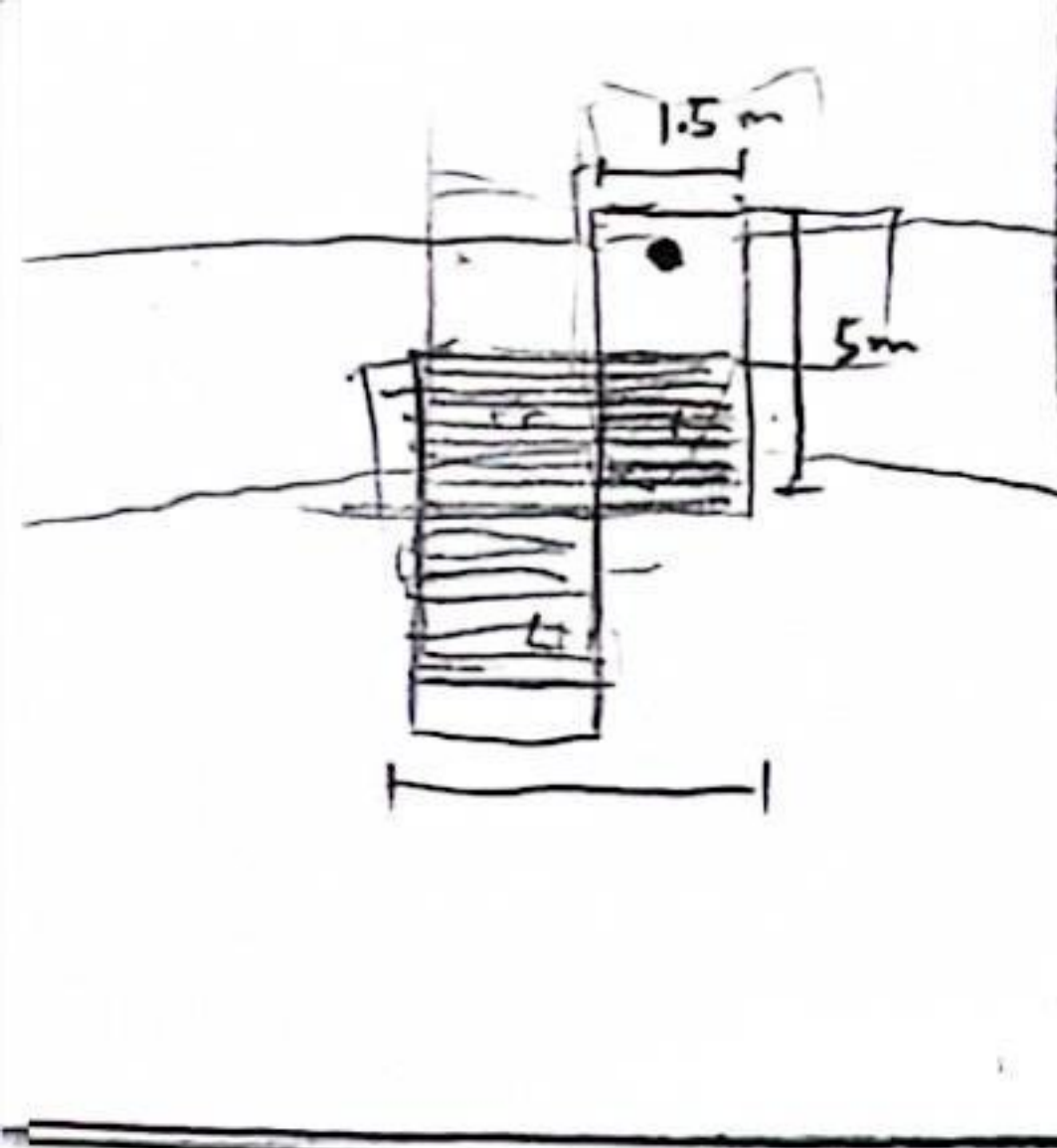
WEST

PERSPECTIVE

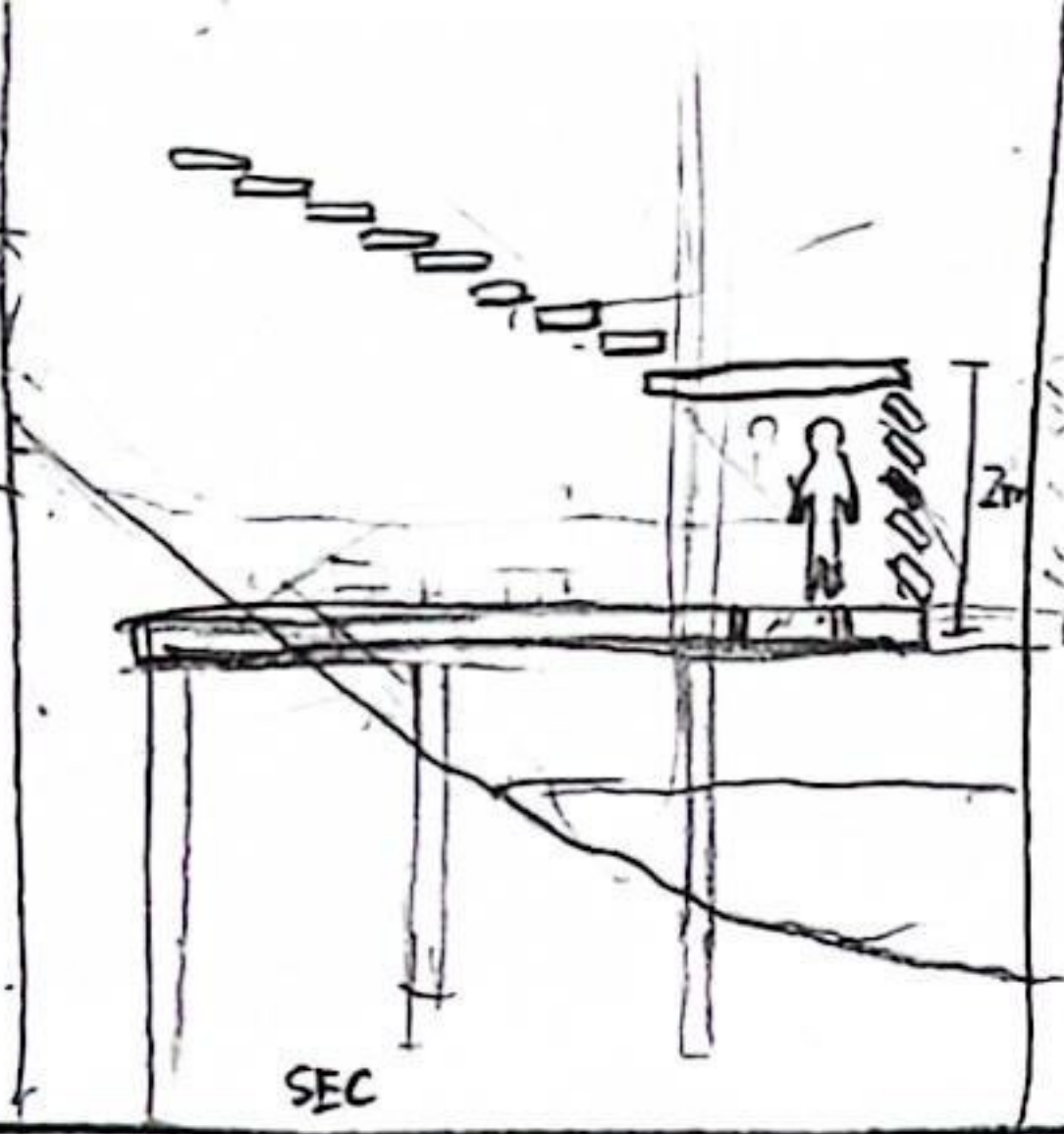


← WATER





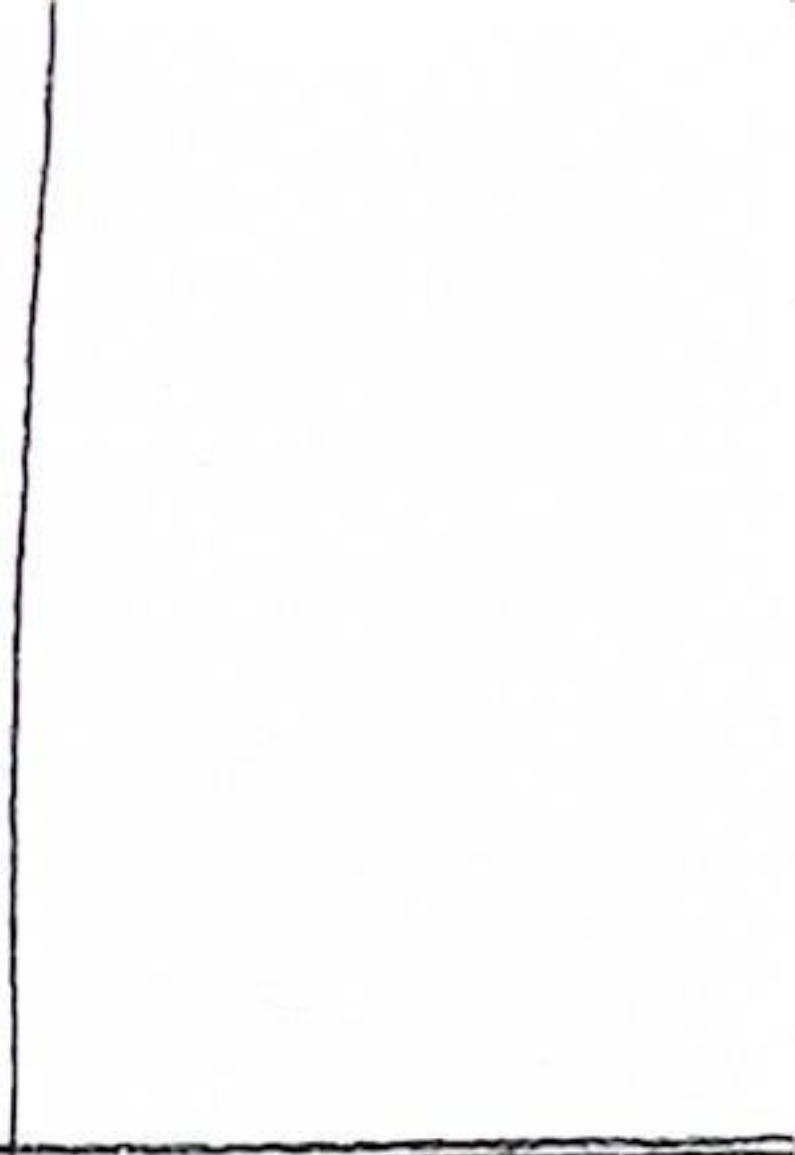
ROOF PLAN



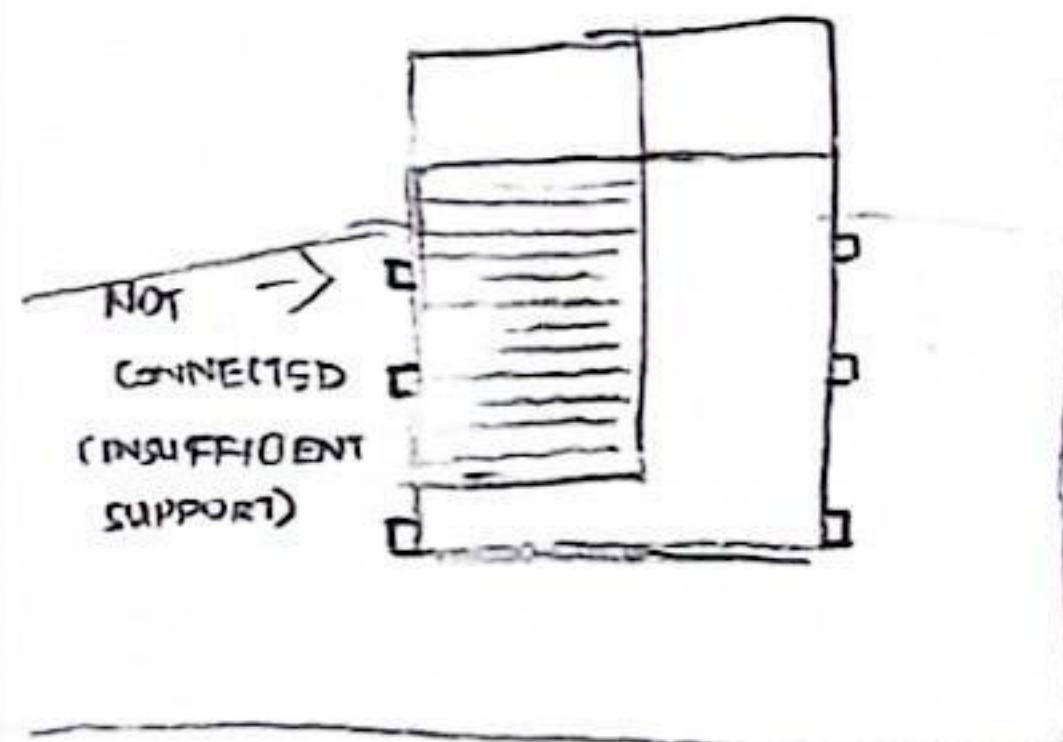
GROUND FLOOR



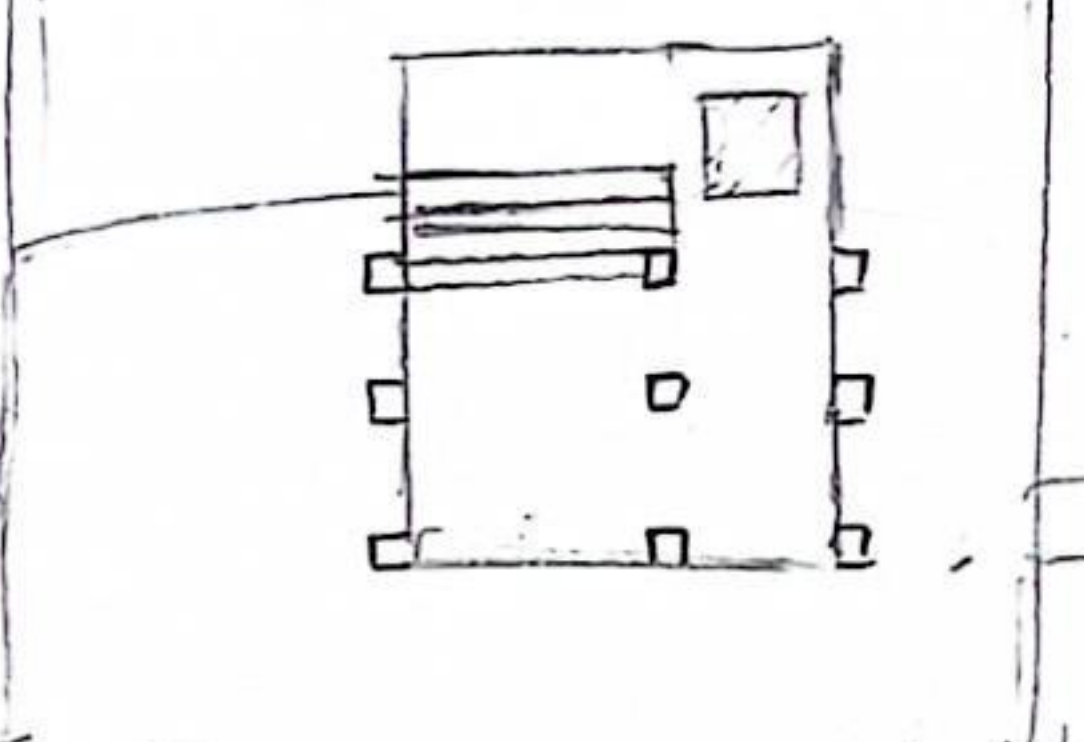
FRONT VIEW



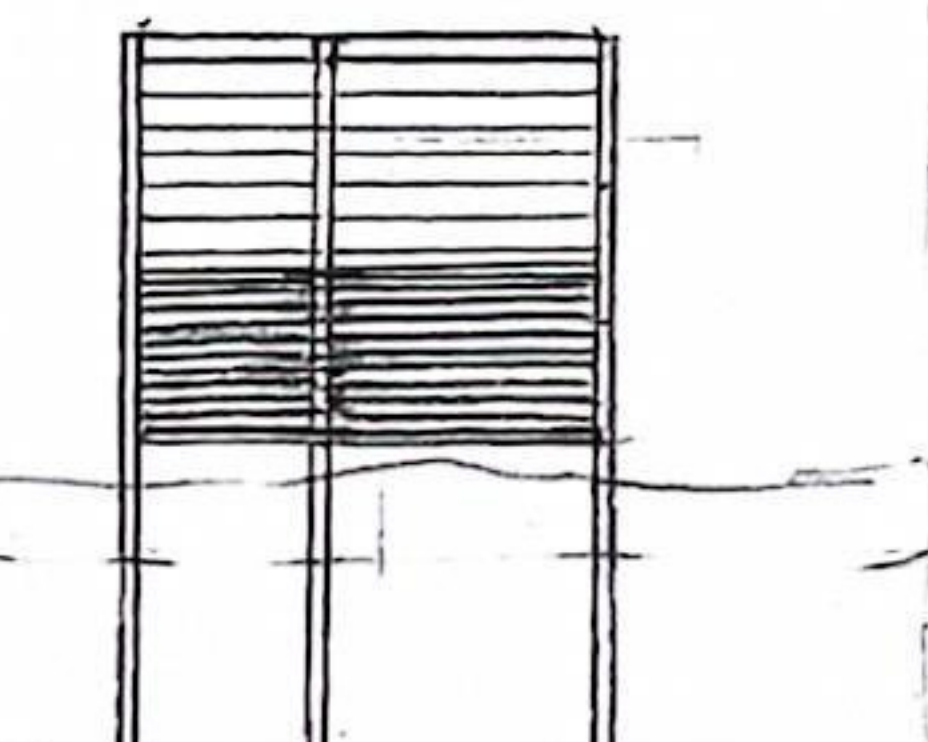
BACK VIEW



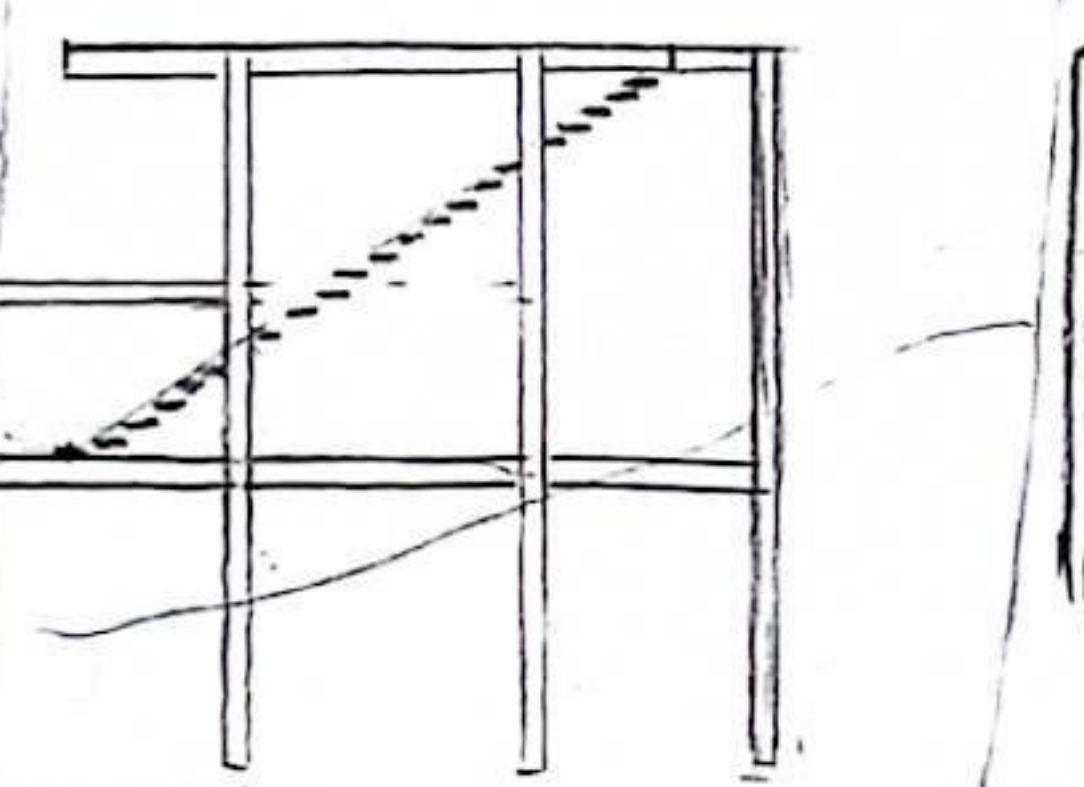
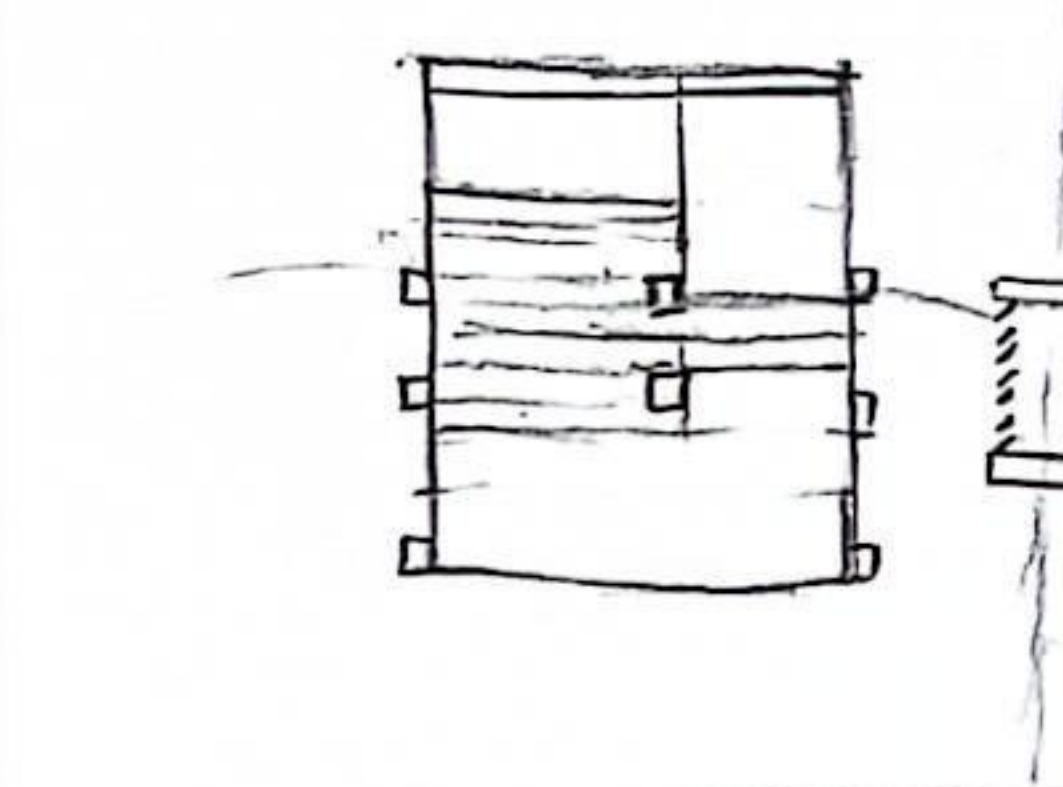
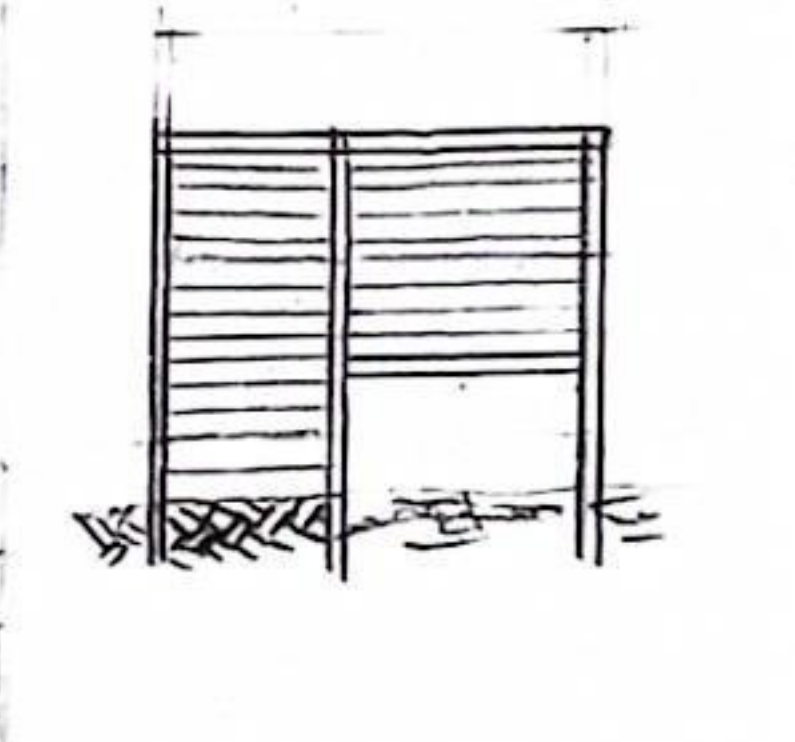
SEC A



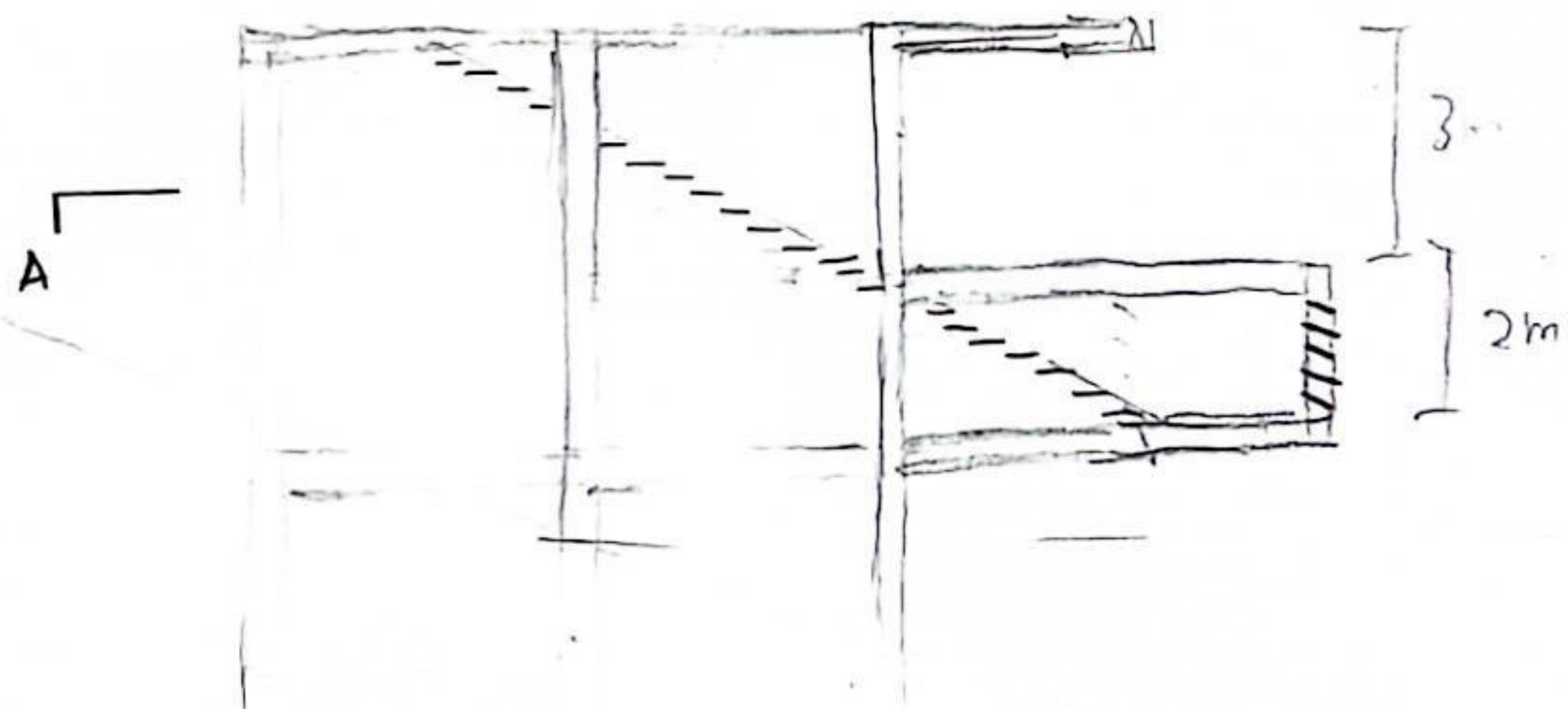
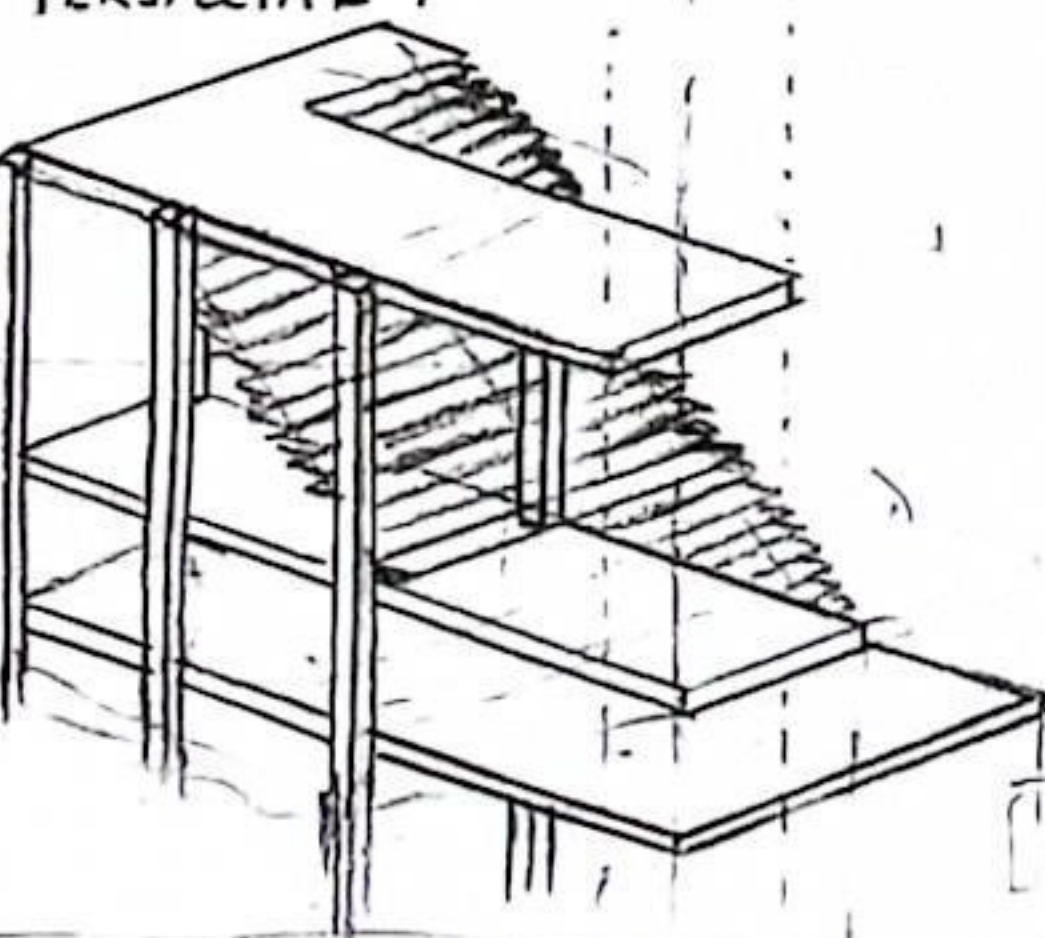
WEST ELEVATION



PERSPECTIVE 1



EAST ELEVATION



Context

speech

1. Circulation

2. Up planning

3. Other

- in-fill boards
50x150 x
- floor joists
50x200

- Class A Hardwood

The fish basket

1. beam
2. floor joist
3. in-fill board
4. floor plates
beam for floor

150 [width]
25
400 [height]
200 floor beam

- or wind
- utilise prevailing wind
from north east and
south west to promote
cross-ventilation

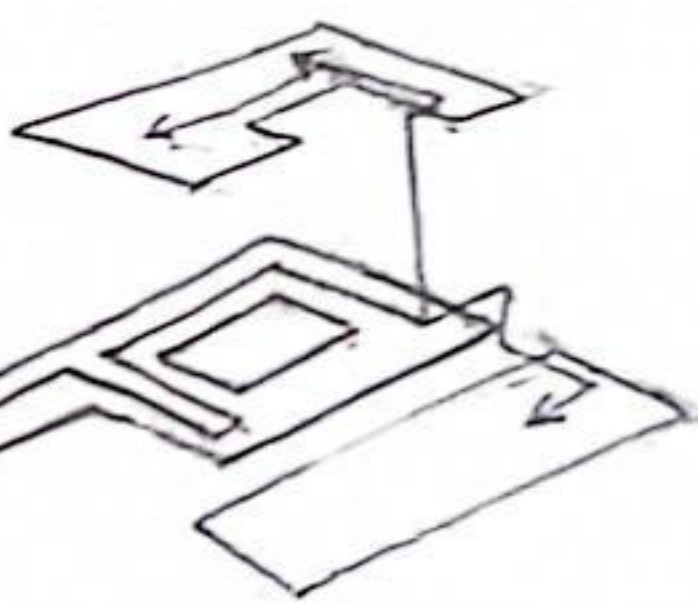
the orientation of building
orientation of
roof provide shade when sun is
directly overhead

wind direction

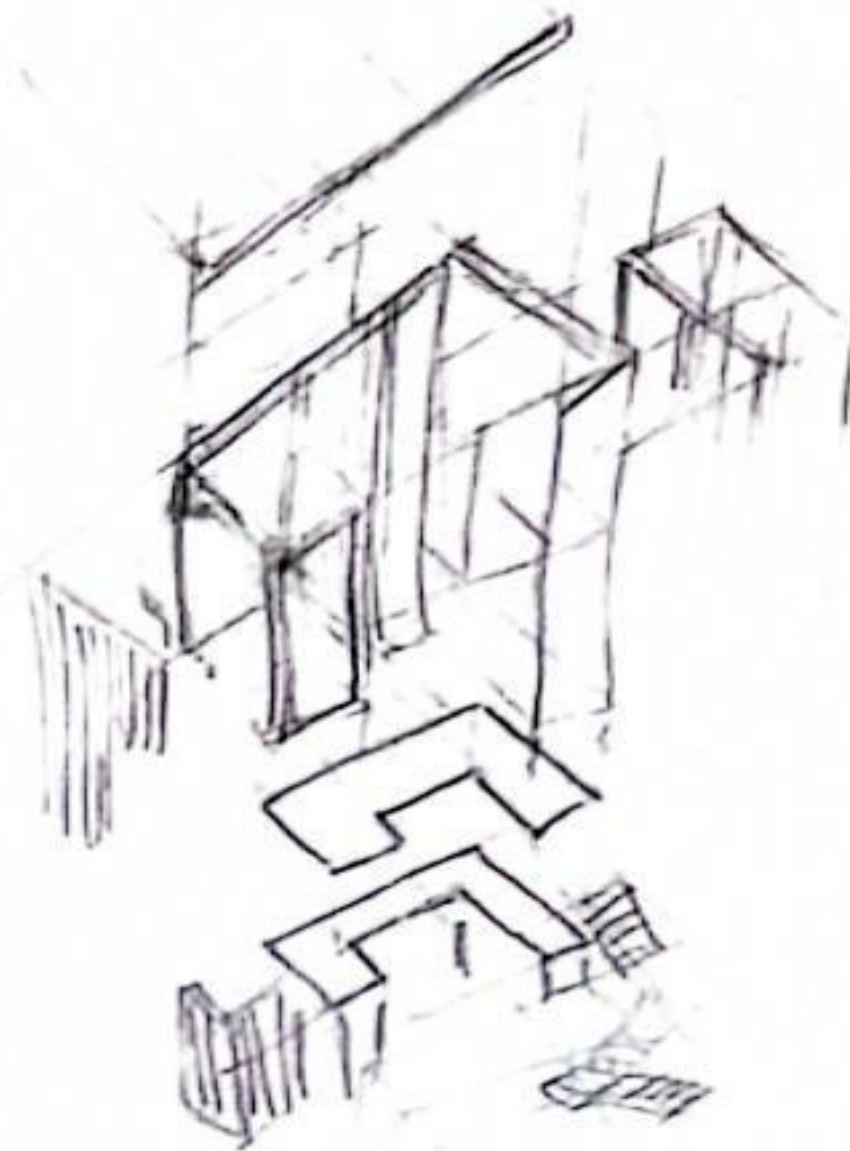
8 piles

concrete pile
6 meter

2. Circulation

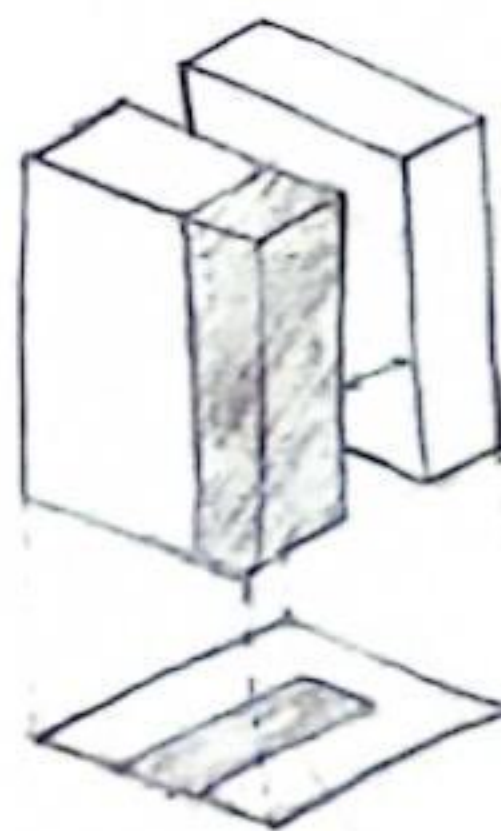


Pool



AXC

- fish (submersion area)
- close-up fish (close-up viewing area)
- observe overall (panoramic observation area)



User Experience

1. Submersion Area



The jetties that submerge
in water, allowing users
stand with water up
their lower legs.
User can feel the
and have a close
interactive experience
as fish swim around
them

2. Close-up Viewing Area



The first floor just
above water level, enables
users to look directly
into the water and
observe the fish
closely without getting
wet

3. Panoramic Observation Area



The second floor
enables users to observe
the school of fish
enjoy a panoramic
of the entire lake
It offers a broader
perspective of the
aquatic environment



Foundation

