

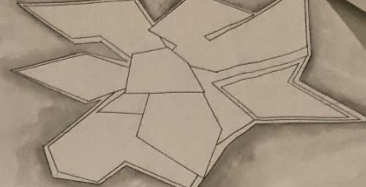


ELEVATION-RIGHT Scale: 1/50



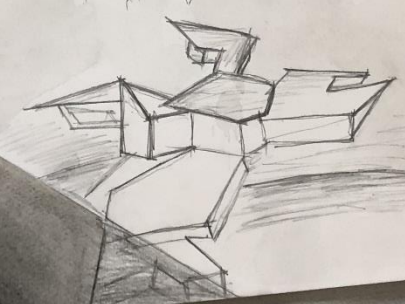
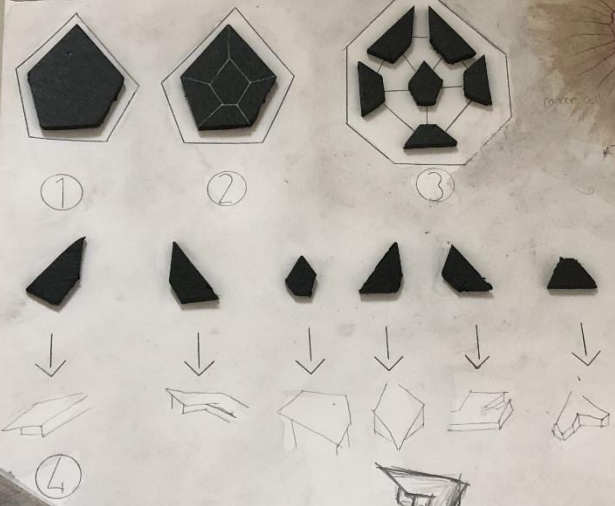
3D
DETAILS



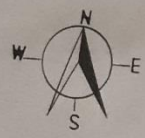


CONCEPT & FORM ANALYSIS

The concept of (Cell Villa) is taken from (Cell, the organisation of cells department)
any part of cells working together inside union community
this villa consist of 5 parts without enter each main part dedicated a part of cells organ



+0.5

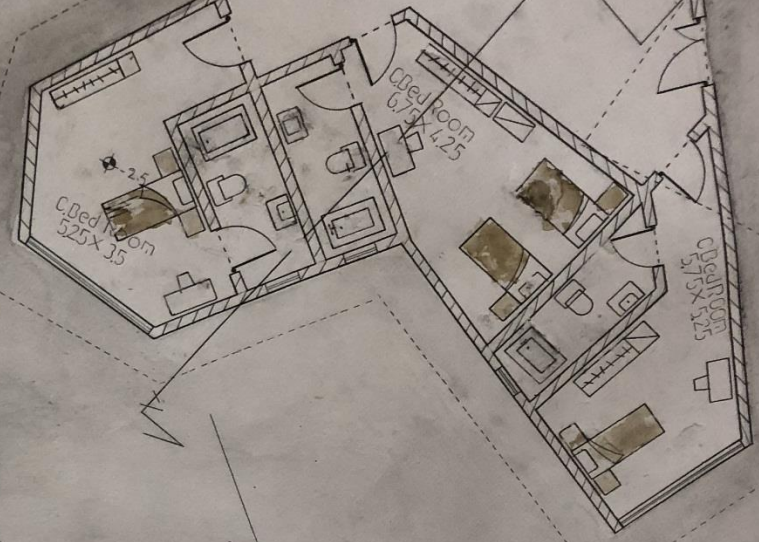


PLAN-GROUND FLOOR-
Scale: 1:50

-Living Room-

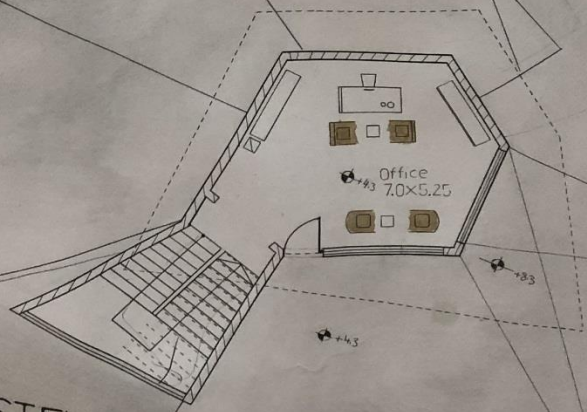
PLAN-BASEMENT

Scale:-1:50

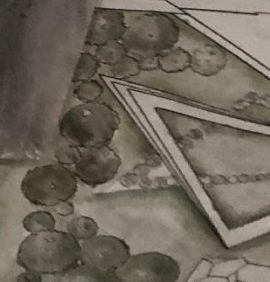


PLAN-FIRST FLOOR

Scale-1:50



Swimming Pool



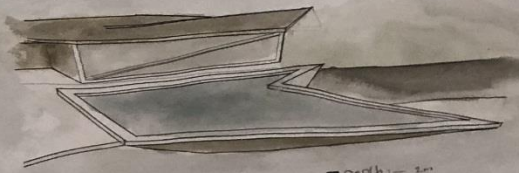
DETAIL

SITE PLAN

Scale: 1:200



DETAIL Swimming Pool



- Area: 1125 m²
- Length: 16m
- Width: 7m
- Depth: 2m
- Height: 3.5m
- Type: Modern Cantilever swimming

Second Part

Relaxing Zone

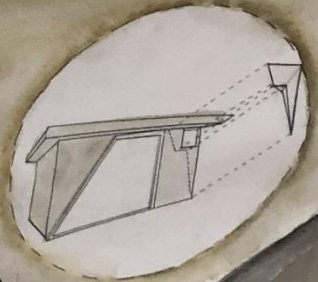
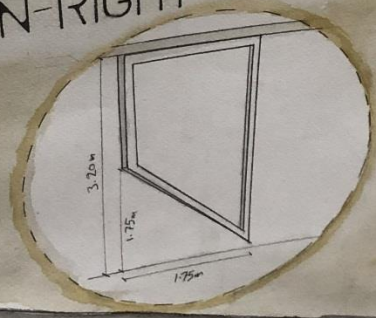
Living Zone

First Part

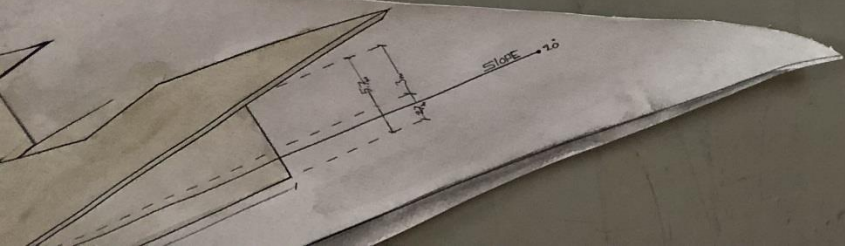
ly
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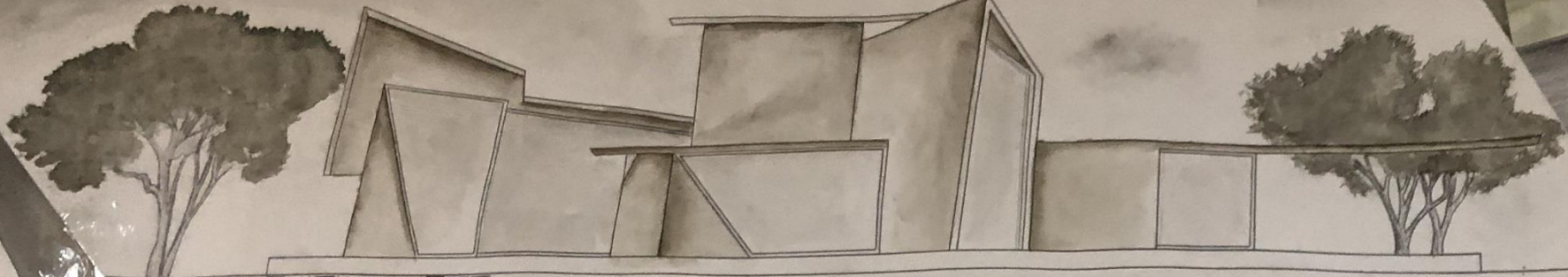
ELEVATION-RIGHT-Scale 1:150



3D
DETAILS



GROUP



ELEVATION-LEFT-Scale:-150

+00

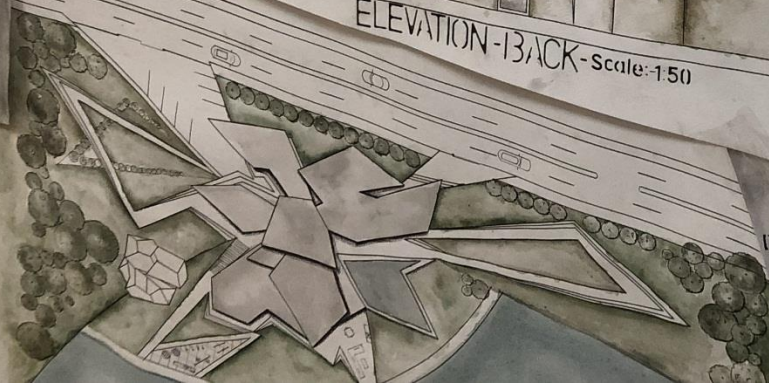
SECTION-B-B - scale:150



ELEVATION-FRONT - scale:150



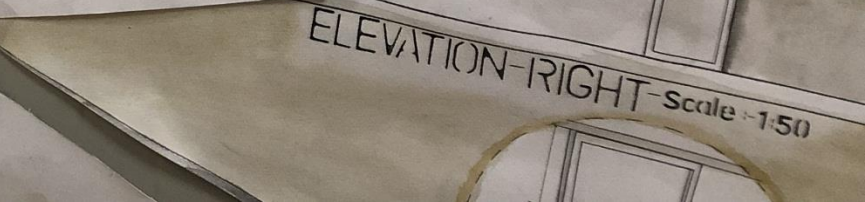
ELEVATION-BACK - scale:150



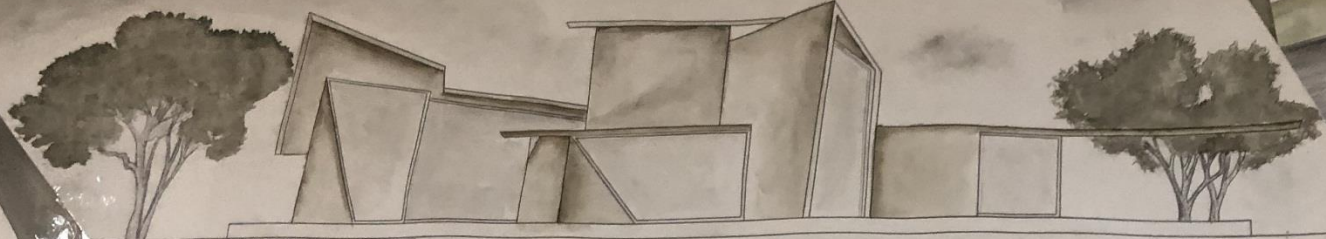
DETAIL



ELEVATION-RIGHT - scale:150



GROUP 11



ELEVATION-LEFT-Scale:-150



SECTION-A-A-Scale: 150

SECTION-C-C



PERSPECTIVE



SECTION-C-C - scale: 1:50

SECTION-B-B - scale: 1:50

(Chromosom)

(Mitochondria)

+0.6

+5.3

+4.1

+0.0 +0.4

SECTION AA

PERSPECTIVE

ND FLOOR-



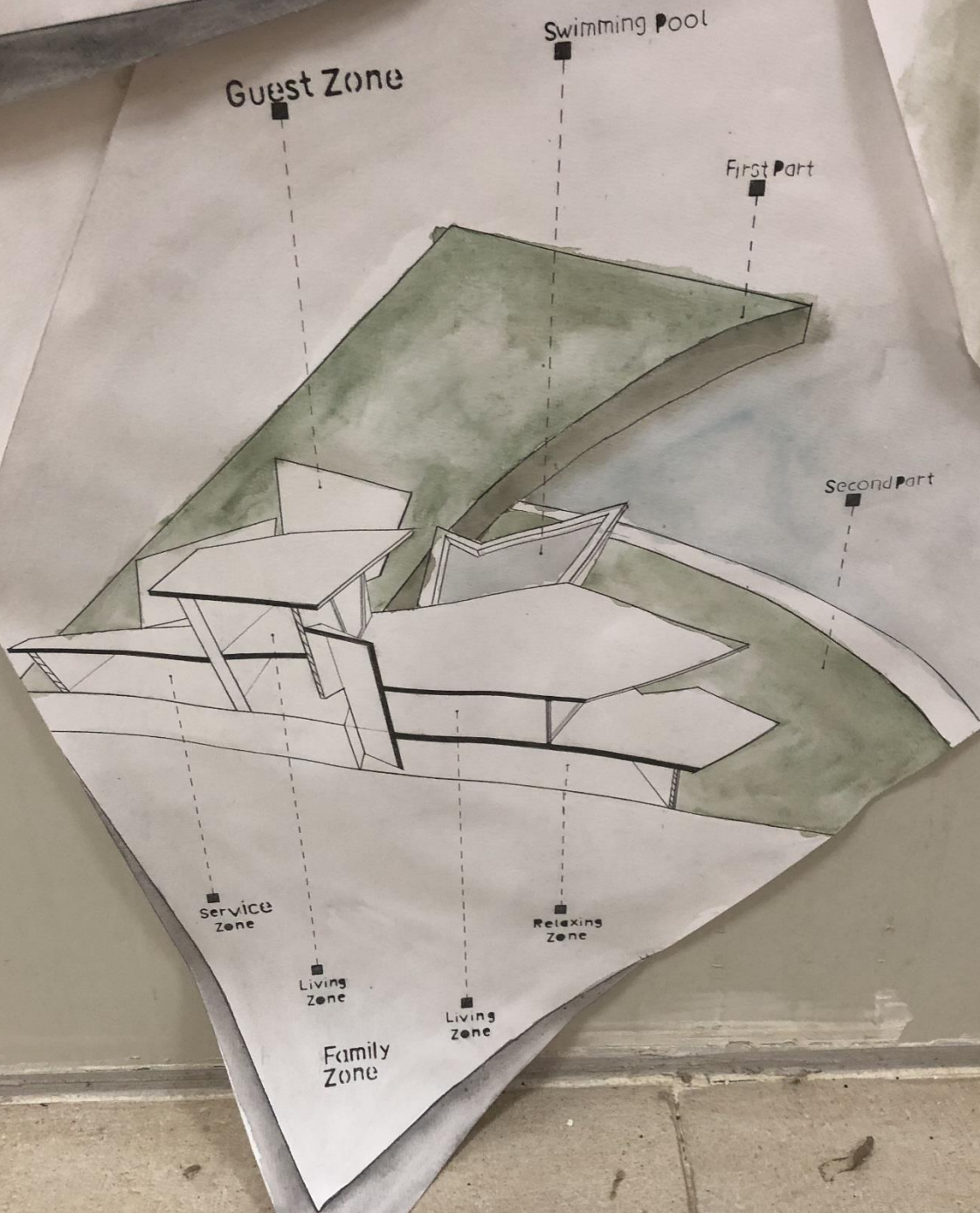


PERSPECTIVE

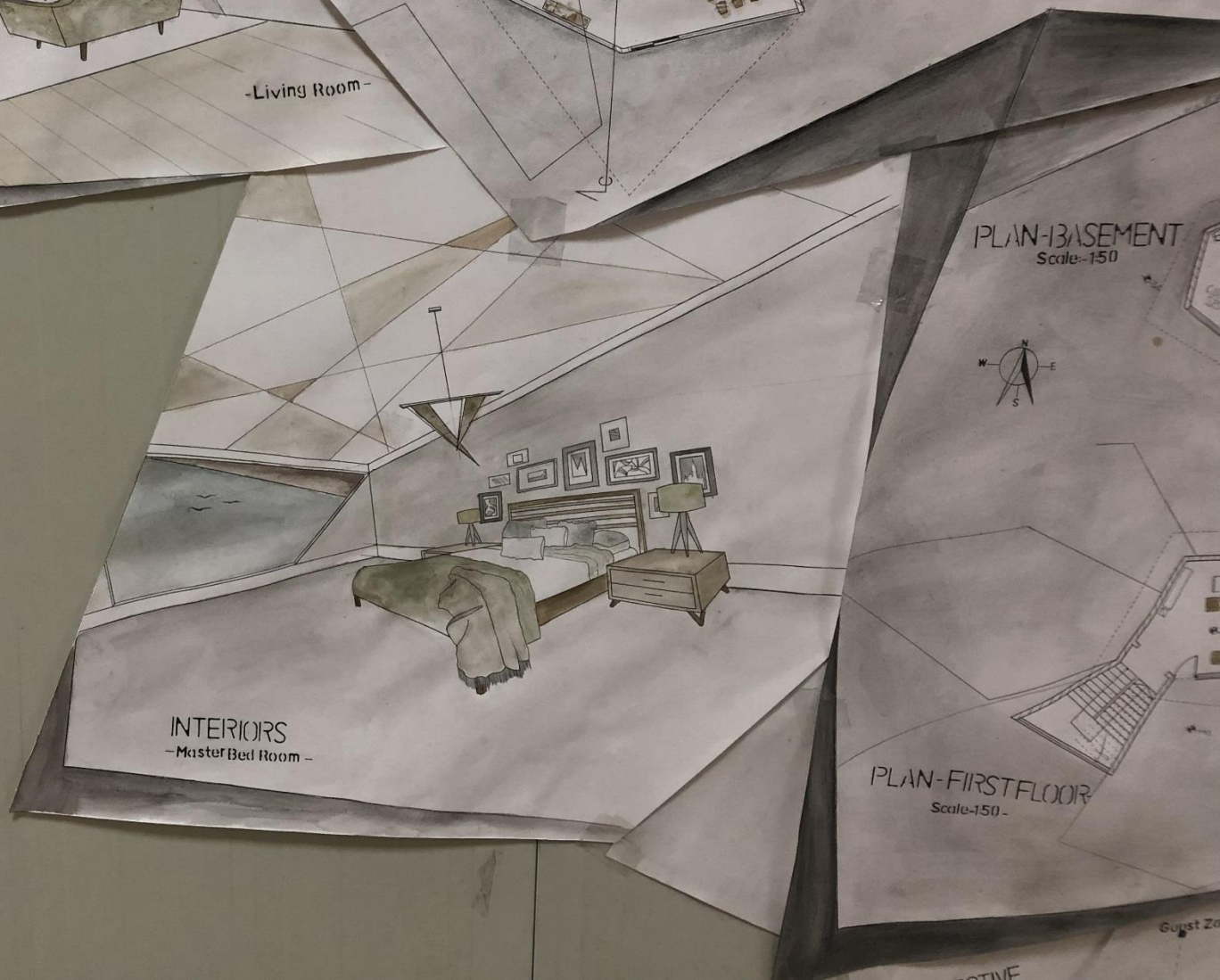


+9.0

3D SECTIVE



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Swi









GROUND FLOOR PLAN
SCALE 1:50

BASEMENT PLAN
SCALE 1:50

FIRST FLOOR PLAN
SCALE 1:50



