NAME SURNAME

Contents

Academic Projects

picture

Name Surname
e-mail
mobile
date of birth
nationality
...

EDUCATION:

WORK EXPRIENCES:

PROFESSIONAL PROFILE:

Autodesk AutoCAD	●●●●●
Autodesk Revit	●●●●●
Sketchup	●●●●●
Lumion	●●●●●
Enscape	●●●●●
Photoshop	●●●○○
Rhino	●●○○○
Indesign	●●○○○

REFERENCES:

First Semester

Name of the project
date

Second Semester

Name of the project
date

Fourth Semester

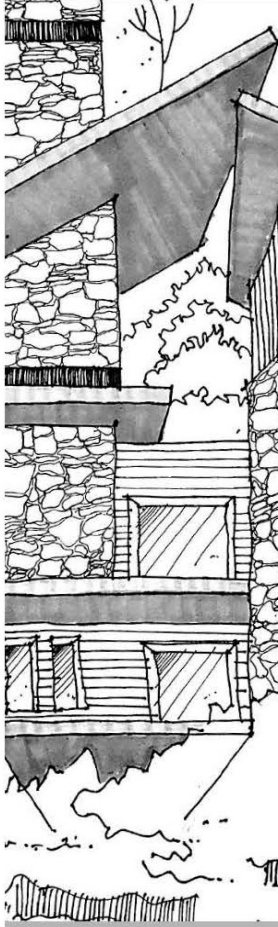
Name of the project
date

Fifth Semester

Name of the project
date

Final Project

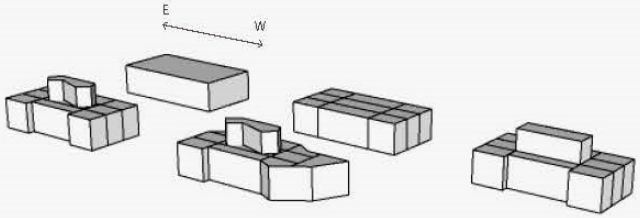
Name of the project
date

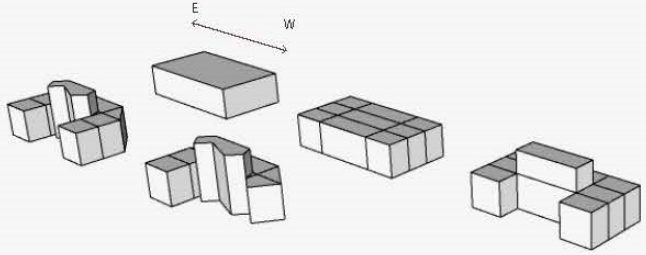


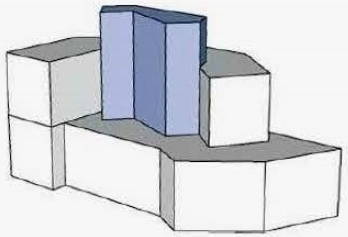
Sketches
or other topic

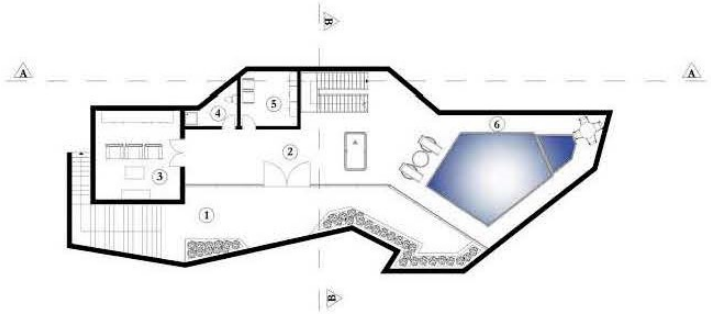
Name of the project

Description





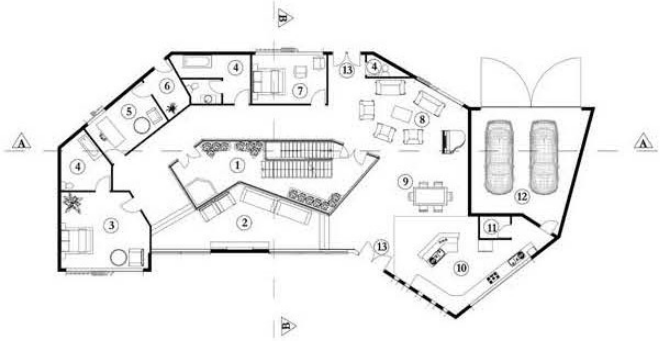




Basement

SC 1:100

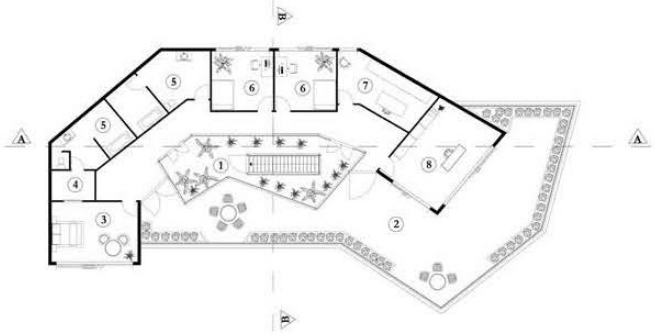
1 Private Yard
2 Basement
3 Game Room
4 Bathroom
5 Changing Room
6 Pool



Ground Floor

SC 1:100

1 Atrium
2 TV Room
3 Grandfather`s Room
4 bathroom
5 Home Office
6 Home Office Entrance
7 Guest Room
8 Living room
9 Dining Room
10 Kitchen
11 Laundry Room
12 Garage
13 Entrance



First Floor

SC 1:100

1 Atrium
2 Balcony
3 Master Bedroom
4 Closet
5 Bathroom
6 Bedroom
7 Library
8 Mother`s studio

North Elevation

Section AA

Section BB

Use a huge amount of glass:

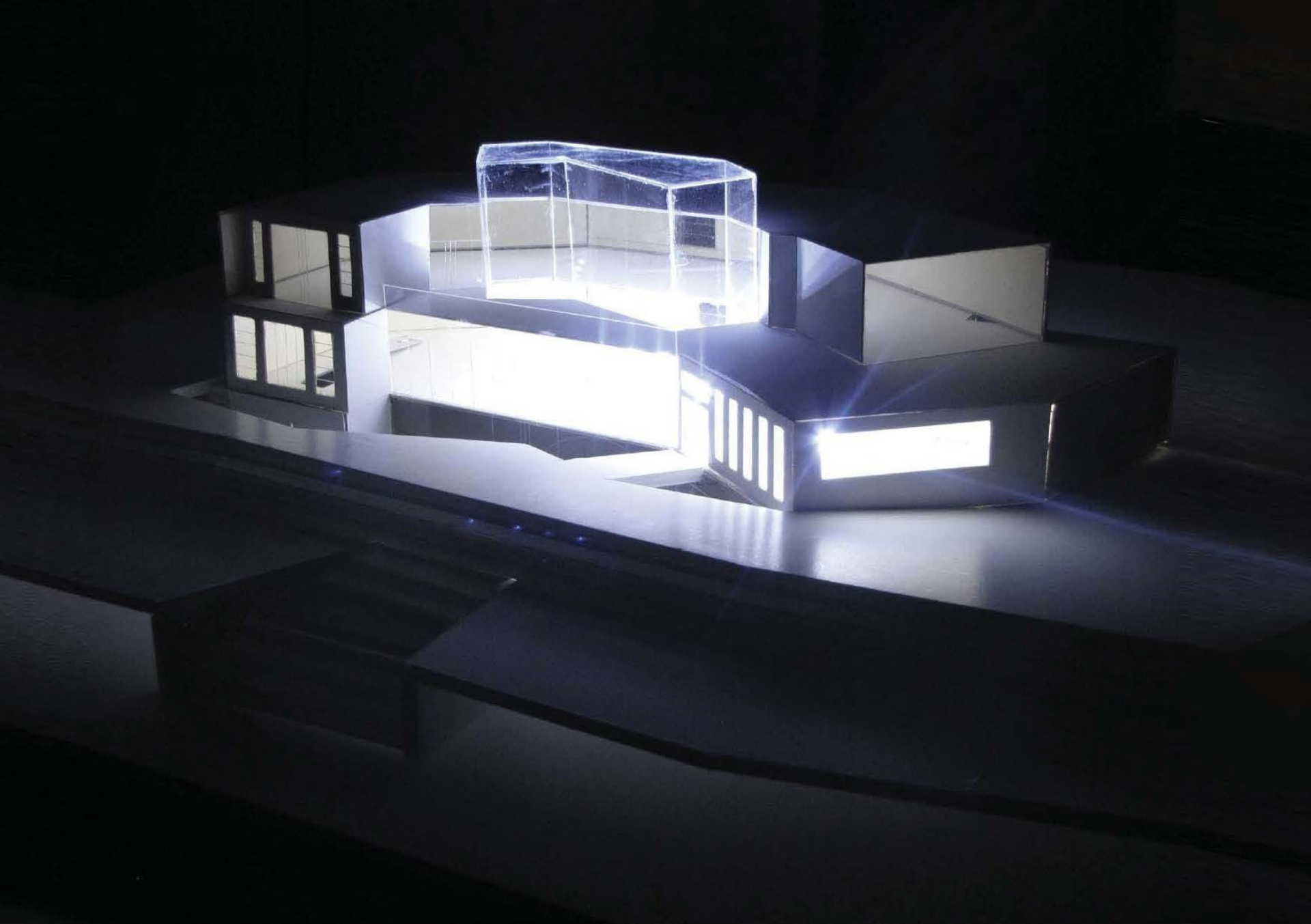
1. To receive a great amount of sunlight
2. To have vivid view and connection with nature

In addition to grandfather`s interest in plants and flora, the green area can provide a proper amount of Oxygen for the building. Furthermore, can trigger children to become nature friendly peoples.

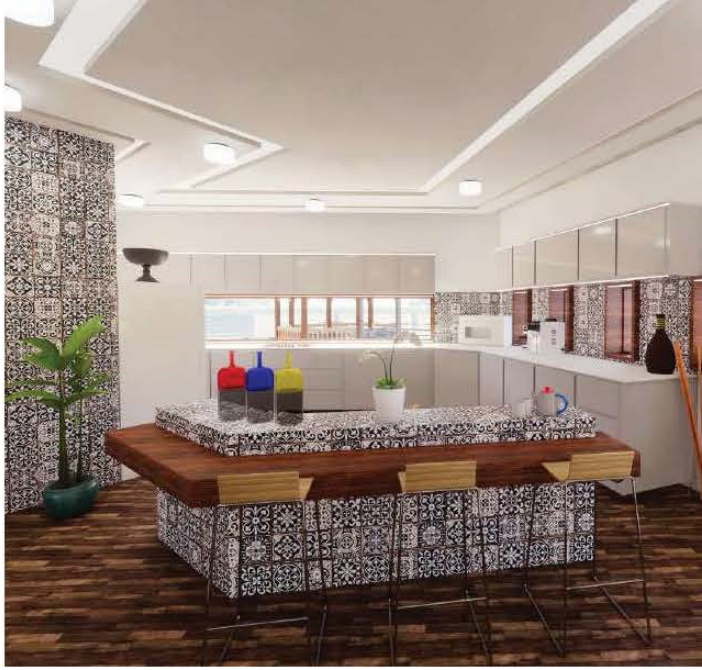
South Elevation

Mini atrium: which is also the vertical access for the building is a symbol of height and brightness invites residents to walk through this space and come to the balcony to observe the spectacular night sky.

Main material: Brick
Adoptable with the location`s climate



Renders



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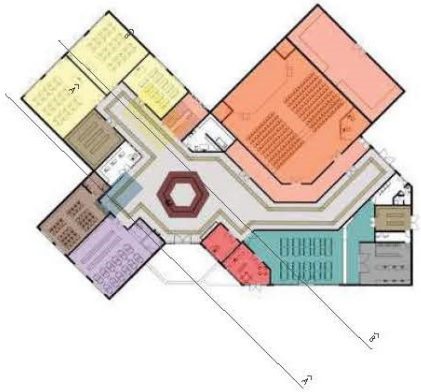
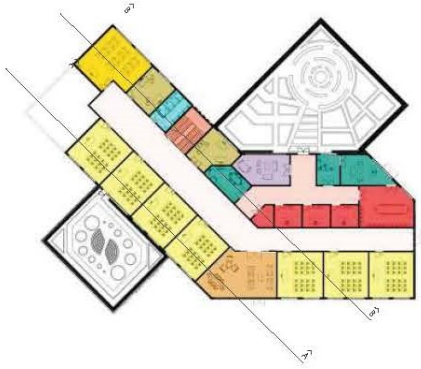
Description



Ground Floor

SC 1:100

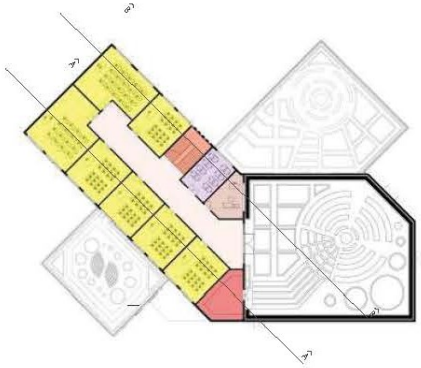
- Entrance
- Announcement Room
- Buffet
- Cafeteria
- Kitchen
- Rest Room
- Facility
- Amphitheatre
- Lobby
- First aid
- Art class
- Physics Lab
- Chemistry lab
- Storage
- Copy Room
- Computer Room
- Library



First floor

SC 1:100

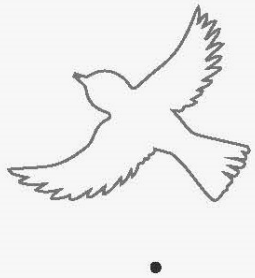
- Conselour
- Biology Lab
- Classroom
- Collaborative Area
- Administration
- Kitchen
- Teachers' Lounge
- Principles
- Secretory
- Conference Room
- Office
- Roof Garden

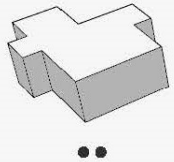


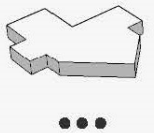
Second Floor

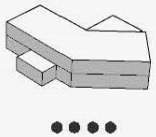
SC 1:100

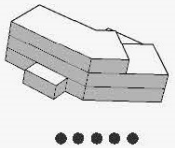
- 1. Classroom
- 2. Counselor
- 3. Reading area
- 4. Storage
- 5. Roof Garden

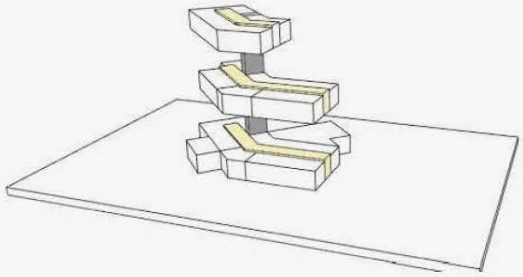












YELLOW

It means happiness and optimism; it is the color of designed in almost every area in the school as a re future.

RED

The color red is most associated with energy, passion, and action.Thus, this color is used in the lobby, the first place in the building that students enter in to trigger them to start their day with the maximum amount of energy.

BLUE

Intelligence has always been linked to the color blue. It also improves productive, making it a great color to surround yourself with when studying and working. So this color with straight lines is applies in classrooms to increase intelligence and focus also not to distract students with broken lines.

shining, or bright light and creativity. A thin yellow line is
der of brightness that students have to follow for prosperous

GREEN

Green is a lively color, and it symbolizes renewal and growth. It is the color you see the most in the natural environment. So this color is applied in the cafeteria, to indicate a calm and peaceful place that healthy food and ingredient is served.

PURPLE

Purple can have calming effects over the mind and nerves, it can be uplifting and can trigger creativity. It is the color of imagination and spirituality.
Hence this color is painted on the library`s wall to create such calm environment for students to study and gain knowledge.

RAINBOW

As it is crucial for a rainbow to have all its seven colors together to be such beautiful phenomenon, I used this harmony in the collaborative area to inspire students that through team work great accomplishments can be achieved.

3 separate roof gardens are designed for this school :

is for staff

is for public use

is for decoration and has no public use

Solar panel

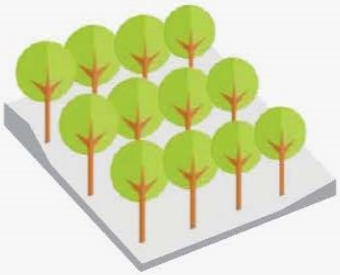
Wooden hallway

South Elevation

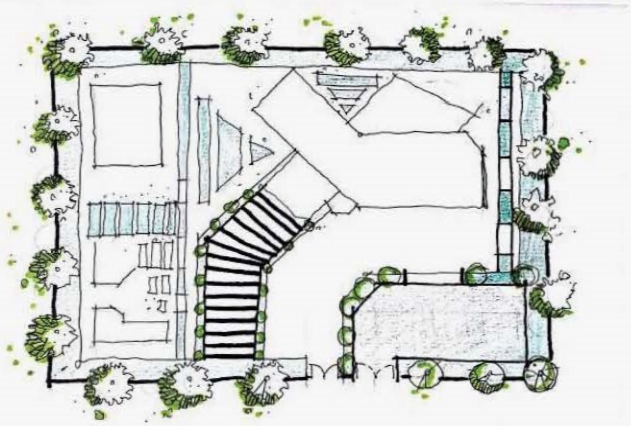
North Elevation

Section AA

Section BB



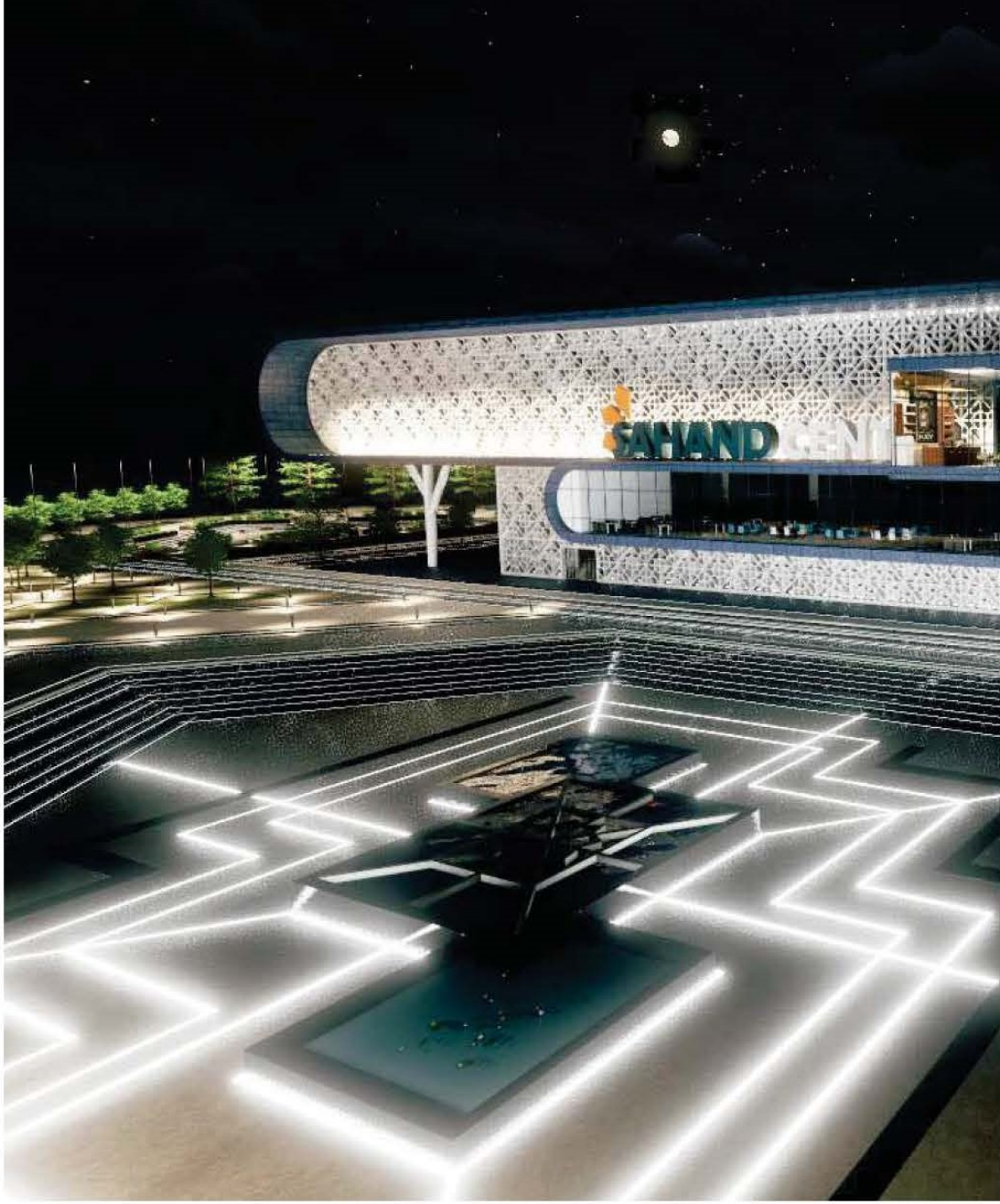
As one of my green initiatives goals, I used this set of cloumns as a symbol of trees in the forest



site plan design

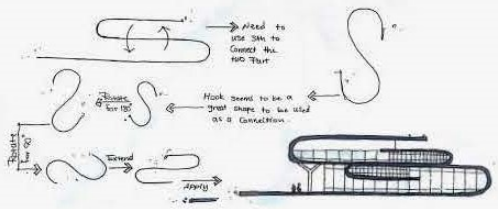
Name of the project

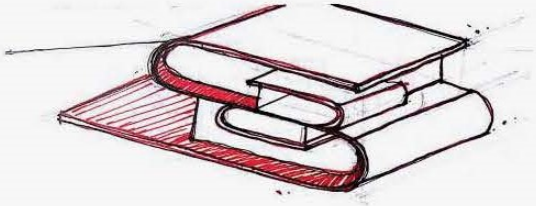
Description

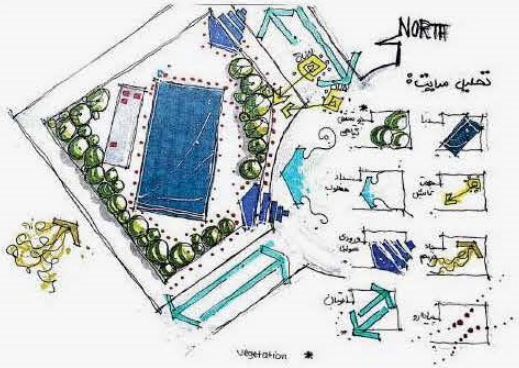


a CUP of TEA makes everything BETTER
CAFE
Coffee

a CUP of TEA makes everything BETTER
Cappuccino
Café Latte

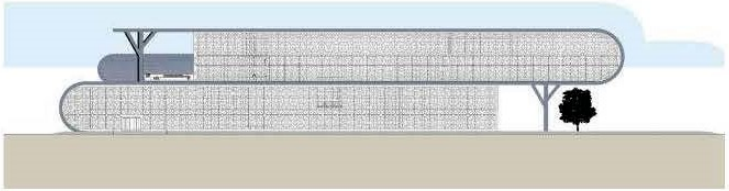






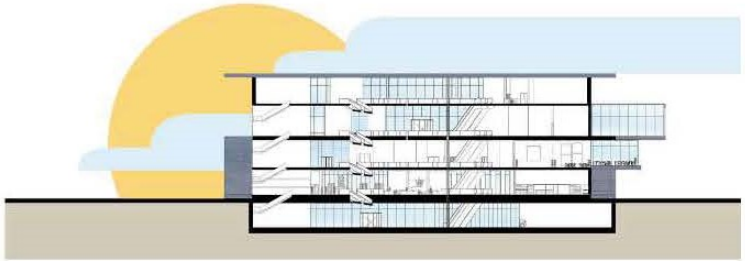
South Elevation

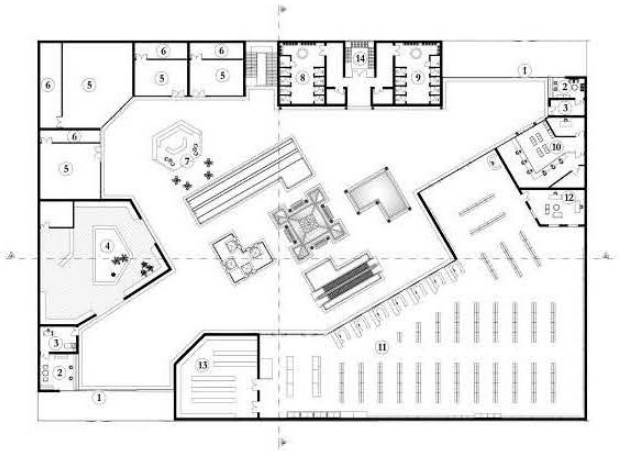
North Elevation



Section BB

Section AA

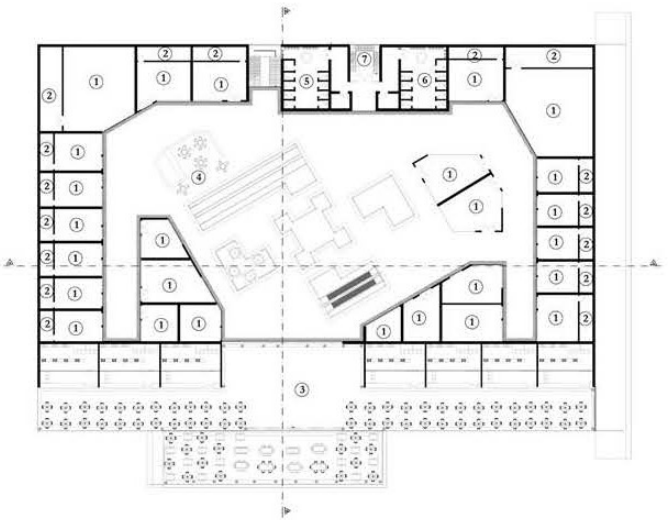




Ground Floor

SC 1:100

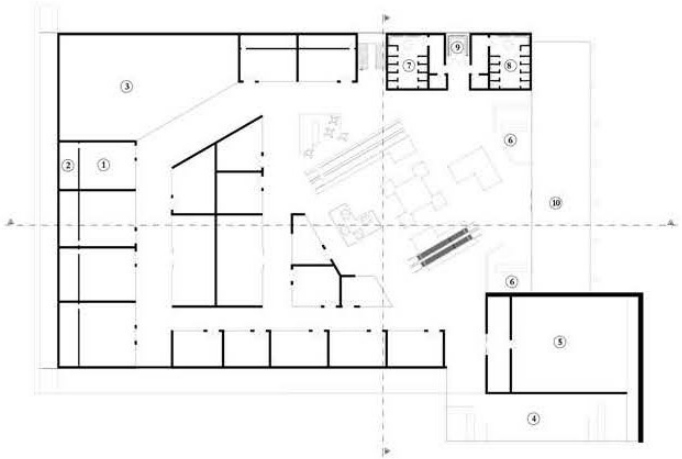
1.Entrance
2.Reception
3.security
4.Flora Exhibition
5.Store
6.storage
7.Cafe`
8. Women`s Room
9.Men`s Room
10.Bank
11.Hyper Market
12.Hyper`s Management
13.Hyper`s Storage
14.Fire Escape



First Floor

SC 1:100

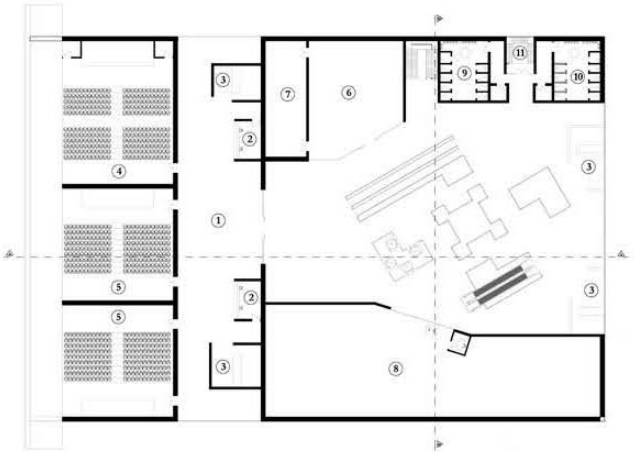
1.Store
2.Storage
3.Food Court
4.Cafe`
5.Women`s Room
6.Men`s Room



Second Floor

SC 1:100

1.Store
2.Storage
3.Furniture Exhibitic
4.Cafe` Lounge
5.Gallery
6.Stall
7.Women`s Room
8.Men`s Room
9.Fire Escape
10.Balcony



Third Floor

SC 1:100

1.Lobby
2.Ticket Office
3.Cafe`
4.Amphitheatre
5.Cinema
6.Book city
7.Storage
8.Fun Land
9.Women`s Room
10.Men`s Room
11.Fire Escape

Name of the project

Description

Vast balconies for residents both for having pleasent time and nurturing various plants.

In every floor an area was considered as mini greenhouses with a variety of plants and floras not only to lift up the interior spirit but also acts as a ventilation to produce extra O2 and absorb the surplus CO2.
A great space for residents to have meetings and quality times.

Block A

Sc: 1:200

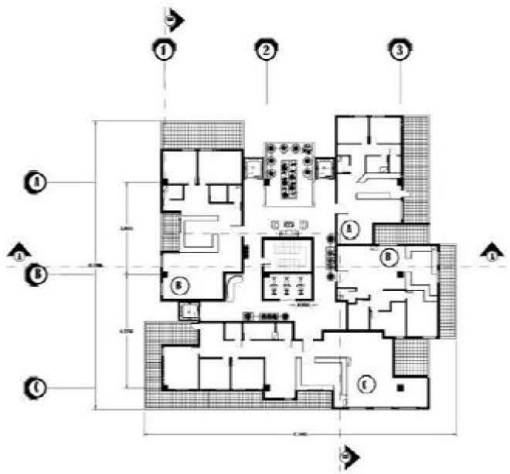
3 - 5 - 7th Floor

2 - 4 - 6th Floor

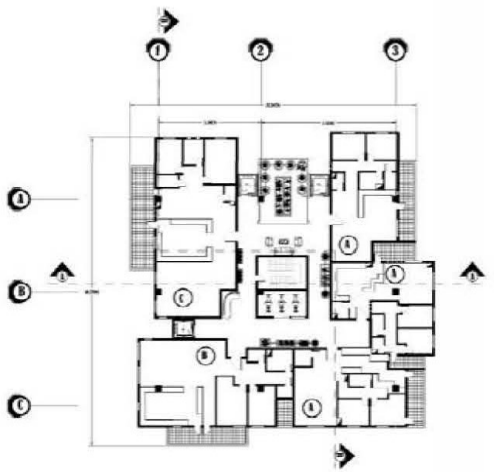
Type A	Type B	Type C
80-100	100-150	150-250

Block B

Sc: 1:200



3 - 5 th Floor



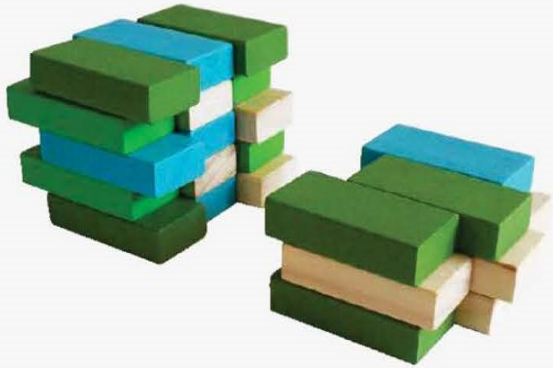
2 - 4 th Floor

Type A	80 - 100 SQ							
Name	Bedroom 1	Bedroom 2	Bedroom 3	Living Room	kitchen	Bath Room	Laundry	SUM
Type A	10	9.5	___	18.33	16.3	10.9	2.5	96 sq
			___					

Type B	100 - 150 SQ							
Name	Bedroom 1	Bedroom 2	Bedroom 3	Living Room	kitchen	Bath Room	Laundry	SUM
Type B	17.4	15	___	40.35	28.68	13.68	3.48	141 sq
			___					

Type C	150 - 250 SQ							
Name	Bedroom 1	Bedroom 2	Bedroom 3	Living Room	kitchen	Bath Room	Laundry	SUM
Type C	17.63	12.7	15.84	38.48	28.85	18.77	3.88	195 sq

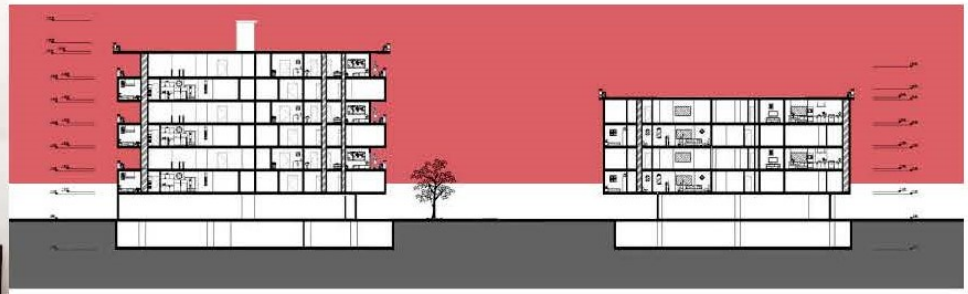
Primary Model



Final design

South Elevation (Block A)

East Elevation

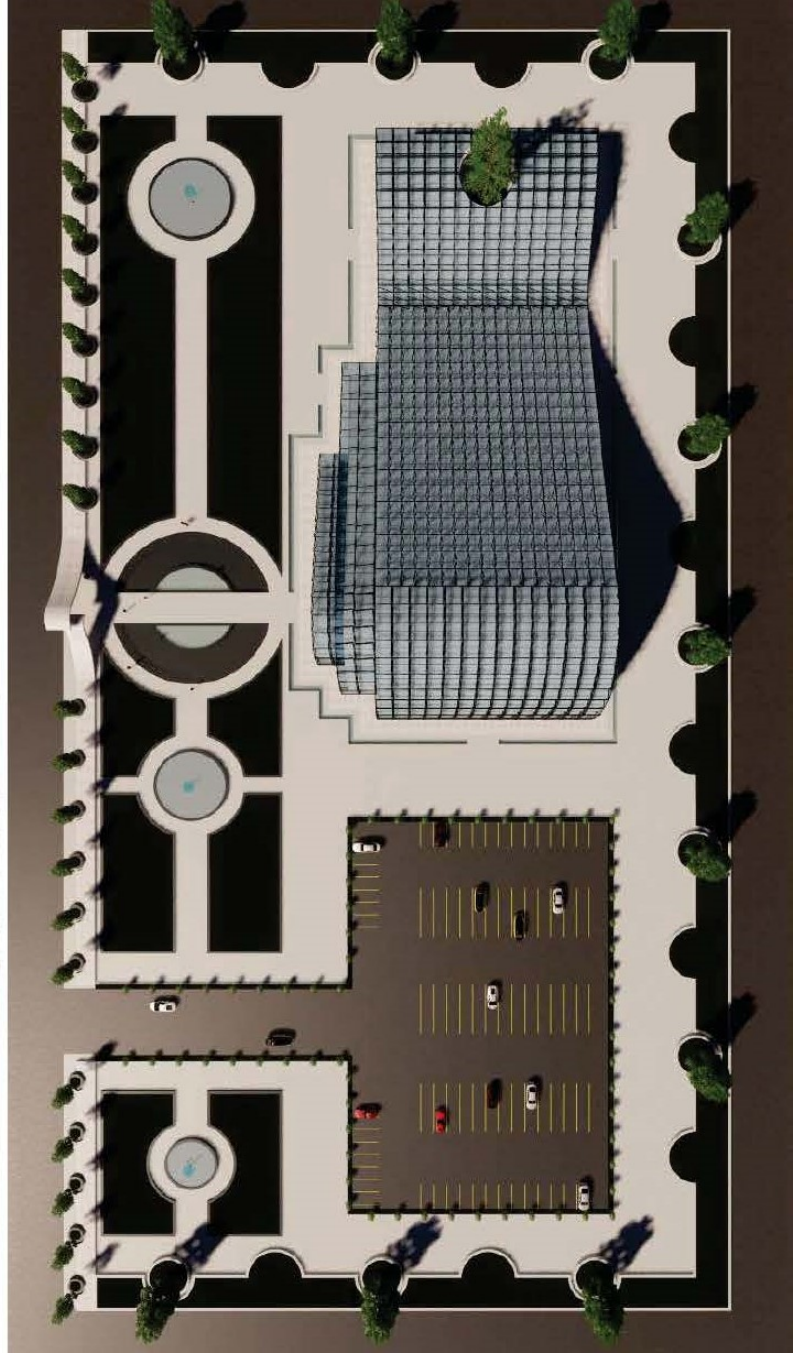


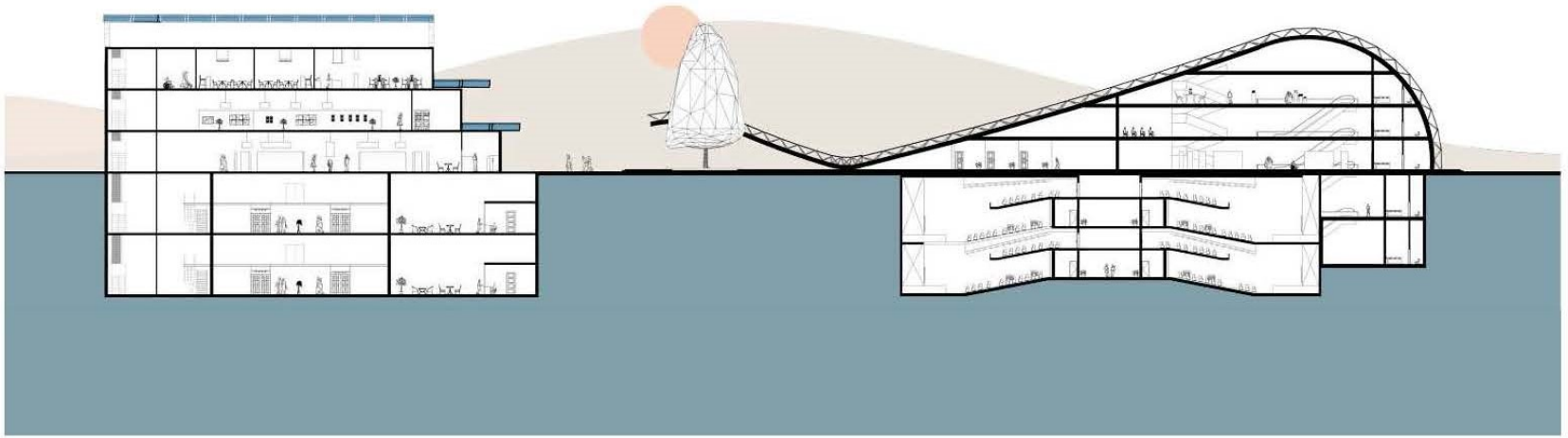
Section AA

Section BB

Name of the project

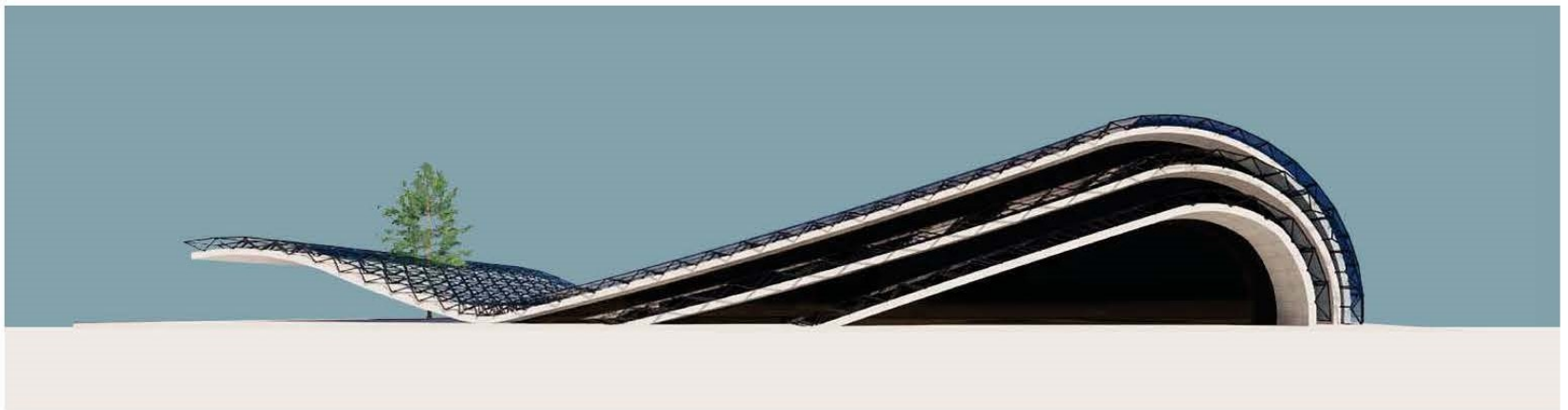
Description



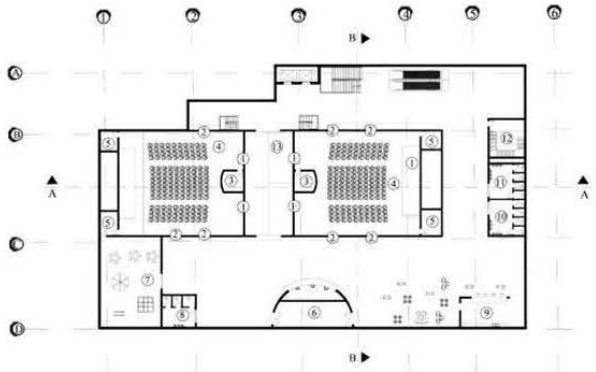


Section BB

Section AA



South Elevation



First & Second Basement

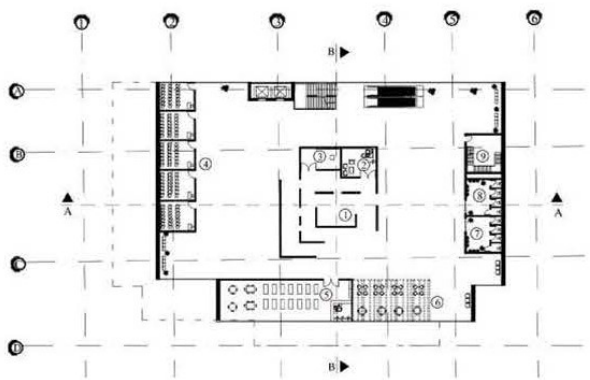
SC 1:100

1.Entrance 2.Exit 3.Project Room 4.Auditorium 5.Facility room 6.Ticket Office 7.Kid Land
8.Kid`s Room 9.Cafe` 10.Women`s Room 11.Men`s Room 12.Fire escape 13.Lobby

Ground Floor

SC 1:100

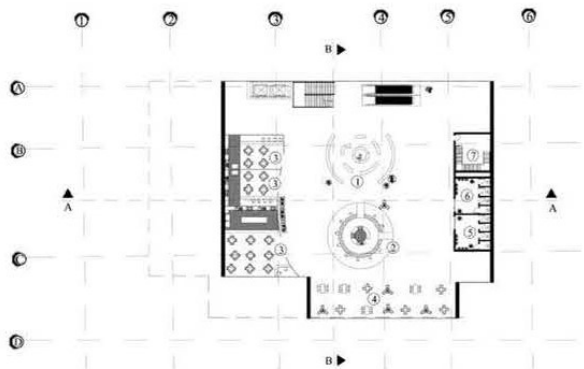
1.Main Entrance 2.Exhibition 3.Exhibition Manager 4.Kitchen 5.Staffs Room 6.Break Room 7.Office
8.Secretory 9.Administration 10.Main Management 11.Conference room 12.cafe` 13.Women`s Room
14.Men`s Room 15.Fire escape



First floor

SC 1:100

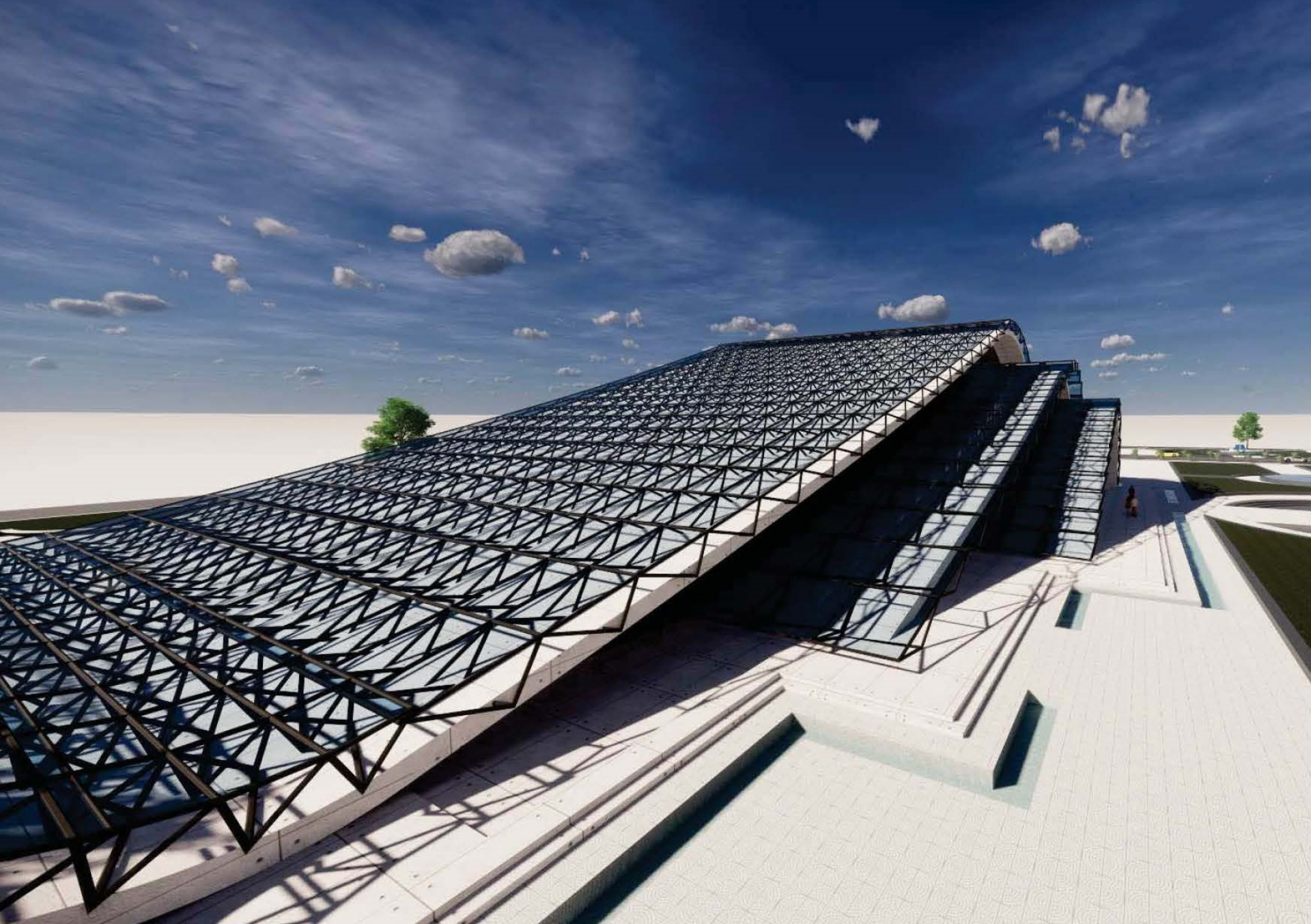
1.gallery 2.gallery`s Management 3.Storage 4.Class 5.Library 6.Reading are 7.Women`s Room
8.Men`s room 9.Fire Escape

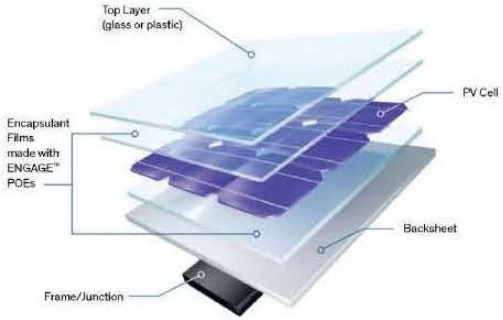


Second floor

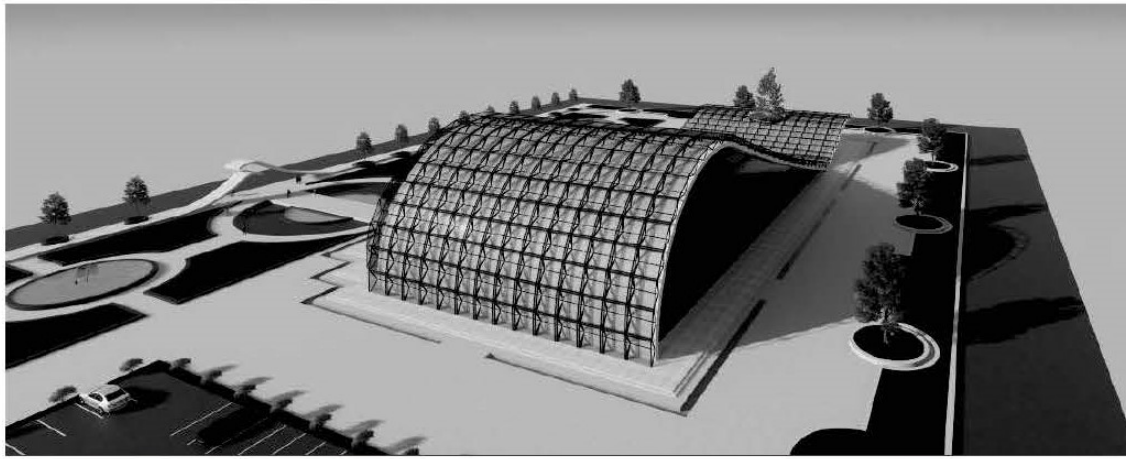
SC 1:100

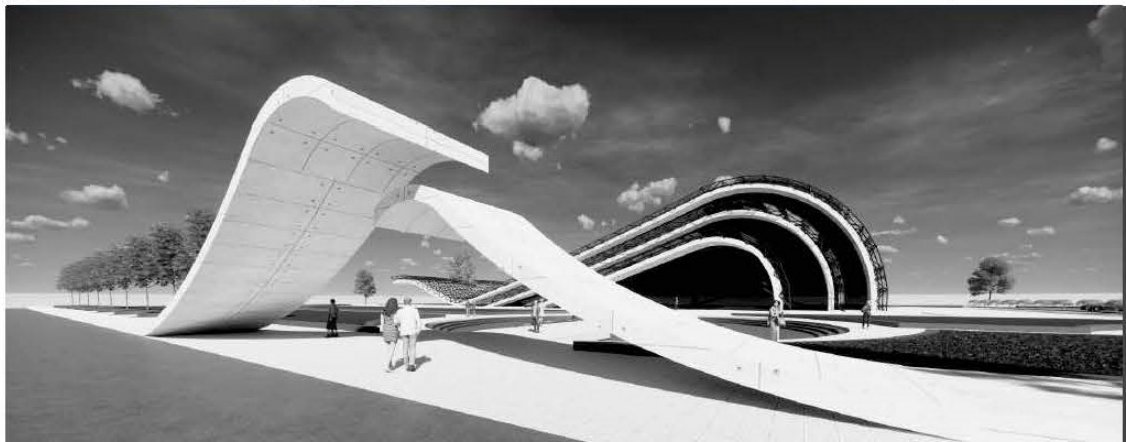
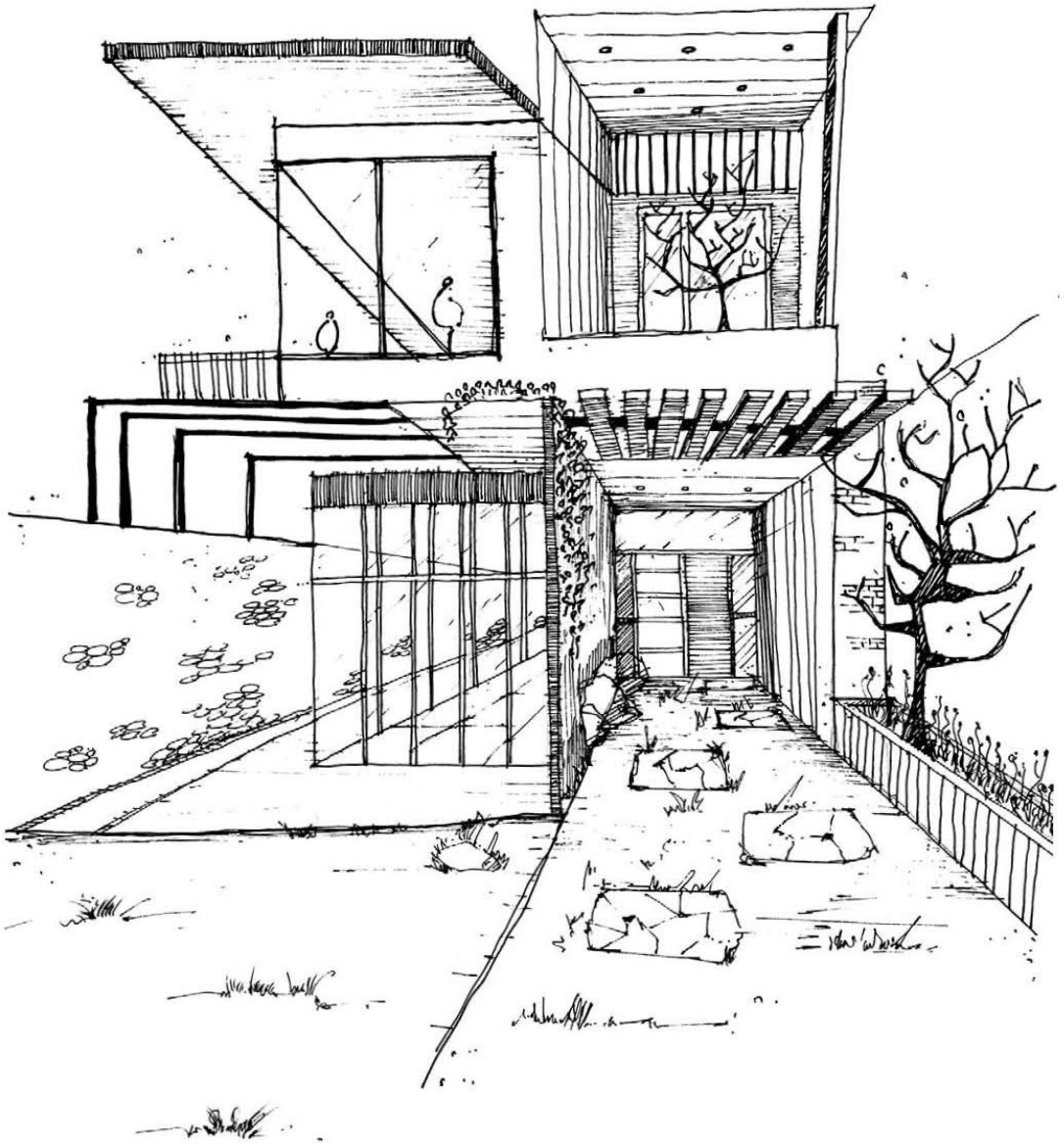
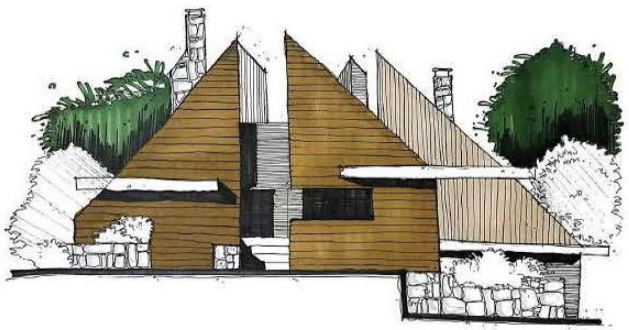
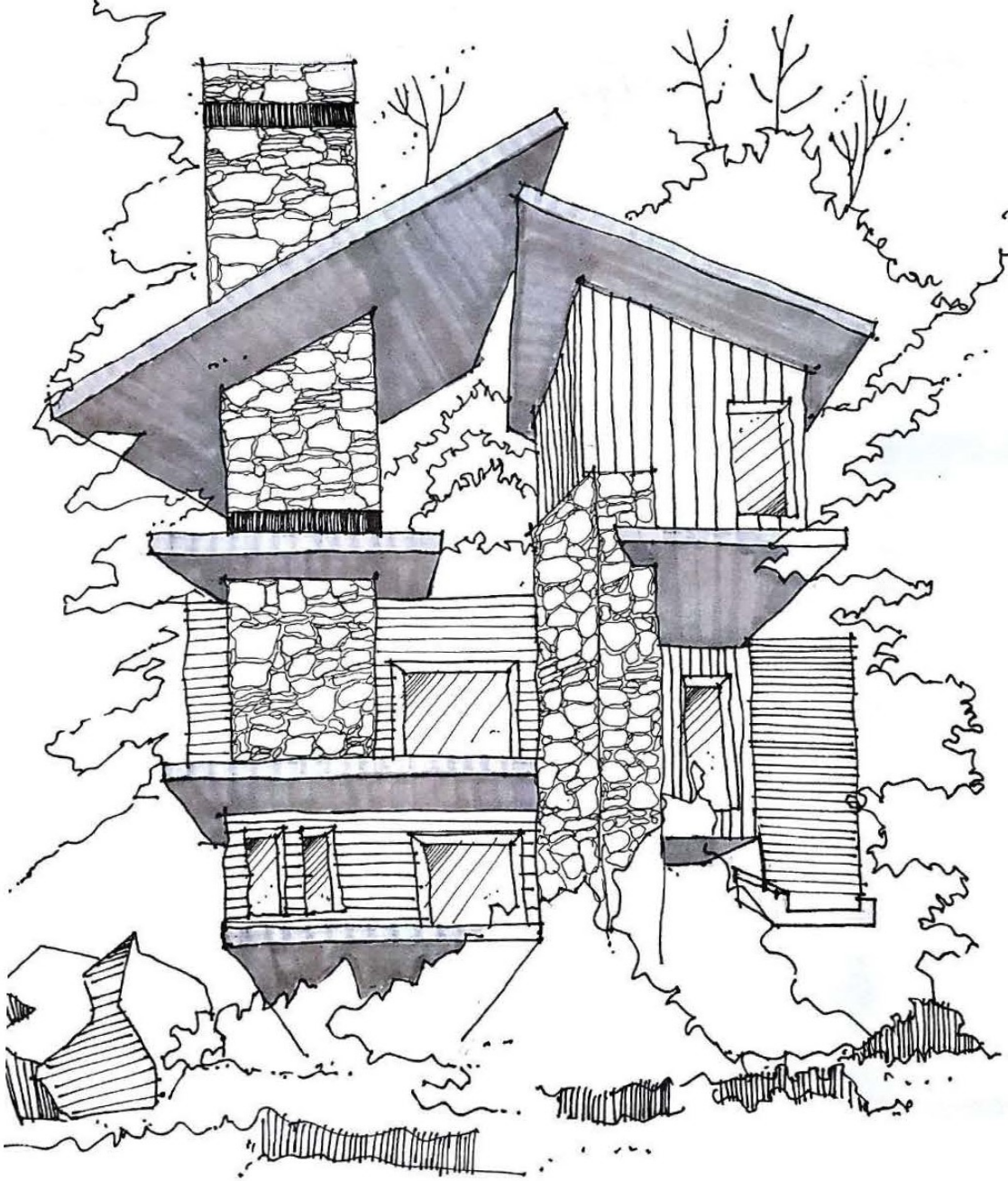
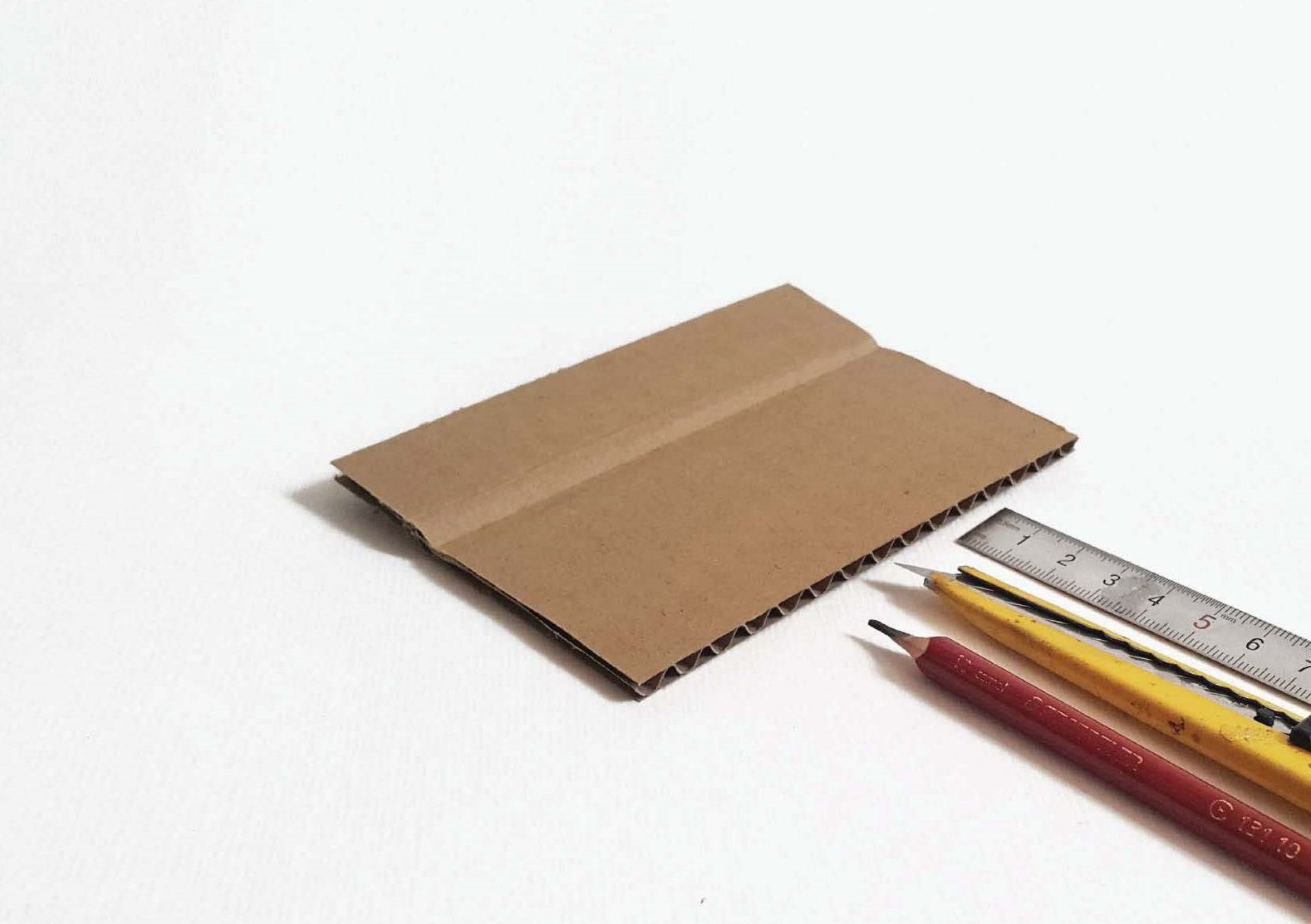
1.Book land 2.Cafe` 3.Fast Food & Restaurant 4.Seating area 5.Women`s Room 6.men`s Room
7.Fire Escape





As this is evident, such a complex is going to use a great amount of electricity; thus, combined with structures, solar panels are installed to absorb sunlight as a source of energy to generate direct current electricity.





Sketches