

PORTFOLIO

### ABOUT:

#### NAME

Naman Jain

#### CONTACT

+91 7048367466 +91 8780373743

#### **ADDRESS**

502, P-6, Capital Greens, Canal Road, Vesu, Surat, Gujarat, India.

#### MAIL

namanjain@gmail.com naman.jain.bid17@cept.ac.in

#### **INSTAGRAM**

@namanjain.26 @room41\_

#### **EDUCATION**

Since 2017 Bachelors of Interior Design, Faculty of Design, CEPT University

HSC, 2014-2016 ST Xaviers High School, Surat, Giuajat.

SSC and Primary education, 2002-2014 ST Xaviers High School, Surat,

#### LANGUAGES

English Hindi (Mother tongue) Gujarati

#### HAND SKILLS GRAPHICS

Drafting
Illustrations
Sketching
Indian Crafts
Model making
Wall Murals

#### SOFTWARES

Autocad2D Photoshop Sketchup Indesign MS Offlice

#### WORKSHOPS

Metal Wood Bamboo

#### **EXTRA CURRICULUM**

For Facult of Design At CEPT GRAPHICS Roots 2018 Poster Elelction at FD 2019 Convocation 2020

### INSTALLATIONS

Nuvratri 2017 Nuvratri 2018 Nuvratri 2019

#### WALL MURALS

Foundation 2017 Root 2018 Foundadtion 2019

### ACHIVEMENTS (Selected)

Shortlisted for
CEPT EXCELLENCE AWARDS
Monsoon Semester 2019

#### EXPERIENCE (SELECTED)

TTEC INDIA- Commercial Space Ar. Errol Reuben JR. Associates Wall Art Mural 60' x 12.5'

\_The space was a breakout place for the Co employees of TTec interntional company. Depicting Ahmadabad through the lens of people living here was the core idea. Taking inspirations from the cartoonist mario mianda human figues were depicted.

## BRICK HOME- Living space Anjan Interior Designers.

Wall Art Mural 4' x 1.5'

\_A Stone Tribal Art transformed from the pictures and memories of the client. The selection of the stone was selected based on contrast of exposed concrete and exposed brick work in the livingroom.

### RAW COLLABORATIVE- 2019 Workshop.inc

Volunteer

\_During the Whole event of Raw Collaborative, I was selected as a Volunteer to co operate with the designers and participants to supervise the execution on the site of their product.

# SMRITIVAN EARTHQUAKE MEMORIAL Internship for field trip and collection of Data

\_Applied for internship where a three days field trip to Kutch was done. Interviews of survivors and their stories were recorded.

### **WORDS I BELIEVE:**

"Everyone has a story to tell, and every story is connected to a space. I believe we as Designers have the power to express feelings through spatial elements and materials. And with great power comes great responsibility."

"I wish to explore more on both what is there outside in nature with what is there inside me, and until I finish it, it is all a gamble."

\_Cartoonist Mario Miranda.



#### This page is left blank intentionally

### **INDEX PAGE**

GHAR\_ A JOINT GUJRATI FAMILY DEWELLING.

STUDIO- REMODELLING RESIDENCES SEMESTER V\_ SPACE PLANNING STUDIO

COMPONENTS OF INTERIORS AND SERVICES

MANDATORY- INTERIOR SERVICES SEMESTER IV\_ WORKING DRAWINGS

ARZOO GAMING ARENA\_ AHMEDABAD

STUDIO- EXPLORATION OF MATERIALS
SEMESTER VI\_ WORKING DRAWING STUDIO

LIVING BY THE RIVER\_ GANDHI AASHRAM

STUDIO- LANGUAGE OF SPACE SEMESTER III\_ VISUALIZATION STUDIO

SMALL SPACES BIG LIVES\_ MUMBAI.

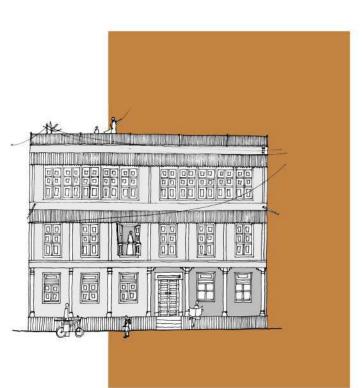
STUDIO- SMALL SPACES
SEMESTER IV\_ SPACE PLANNING STUDIO

SUMMER WINTER SCHOOLS.

JAISALMER\_ STEETS AND FACADE
JAIPUR\_ STEPWELLS
AHMEDABAD\_ CEPT WORKSHOP

MISCELLANEOUS

WALL MURALS (INTERNSHIPS, AT CEPT)
INSTALLATIONS (AT CEPT)
ILLUSTRATIONS



### **DOORIWALA NIVASS**

Project Brief-

The project has a Gujarati joint family leaving in deep streets of the old city having grandma, two sons with their wife having one son, one daughter and one son as their energy centre for the house. Elder son doing textile business goes to office daily, where younger son being a lawyer, he also has a home office.

The design focus on making of large volumetric spaces having a connection inside the house to enhance the experience of living in a joint family

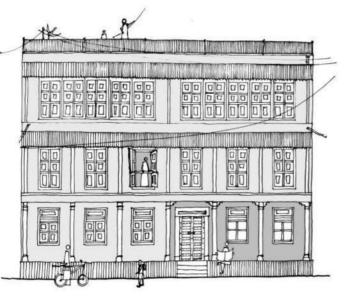
-The ground floor is the heart of the house. Being the most active part, it was intended to give least walls within the space having more volumes in terms of interaction and openness.



2. Process trying different space organization layouts to come to final where the concept was derived through.



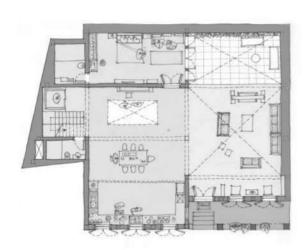
#### Design Diagrams



#### The Facade

The facade is divided into symetrical organisation follwing the languages of old city.

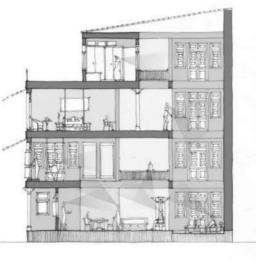
There is a large otla seating at the face of the house making it a semipublic space to sit and talk with friends.



#### **Division of Spaces**

The major part of ground floor is the living room which opens up to the otla on the facade.

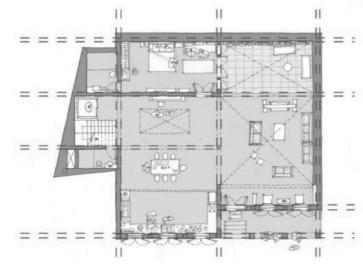
Grandmothers room, the pooja area and the kitchen dining are kept in adjecancy for the ease.



#### Visual Connections

The double height of the living room gives the connection fromt thr first floor seating.

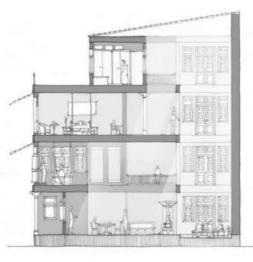
The courtyard opens ups to the living room double height and the windows that open to courtyard makes connections from room.



#### **Visual Connections**

The double height of the living room gives the connection fromt thr first floor seat-

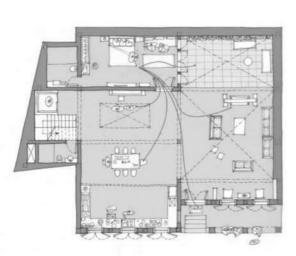
The courtyard opens ups to the living room double height and the windows that open to courtyard makes connections from room.



#### The Volumes

The double height of living room makes the importance of the meeting area the major part.

the two oprn to sky spaces takes caare for the ventilation and temprature of the space in the whole house.



#### The Facade

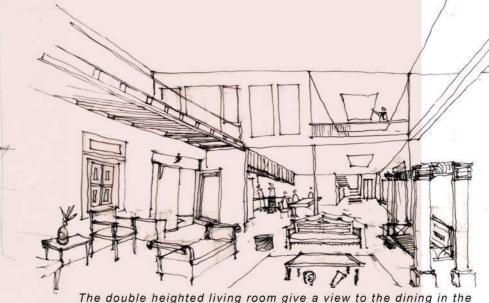
The double height of living room makes the importance of the meeting area the major part.

the two oprn to sky spaces takes caare for the ventilation and temprature of the space in the whole house.

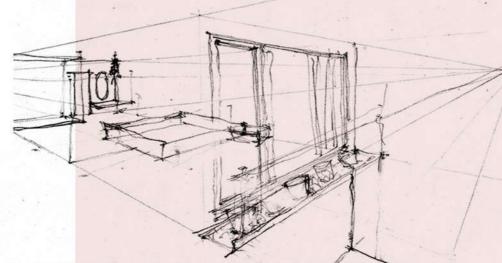


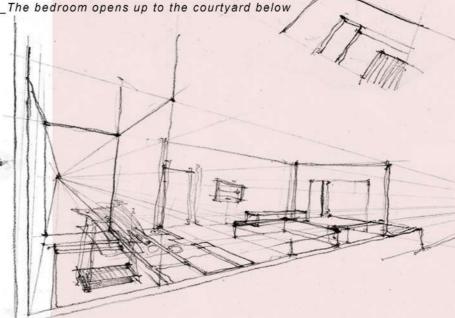
**Process Sketches** 

\_The paranomic view of the first floor having a connection to the living below.

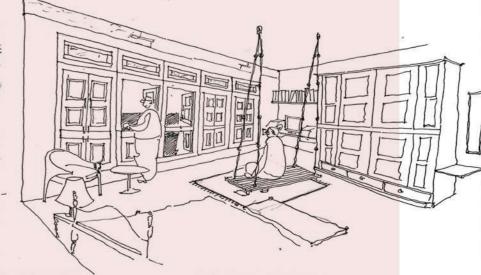


The double heighted living room give a view to the dining in the front with stairs going to the upper levels.

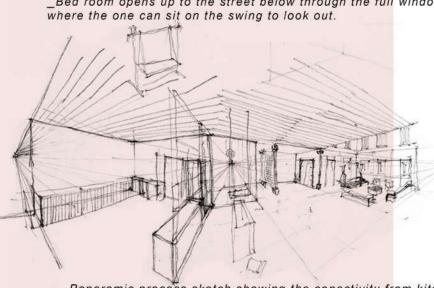




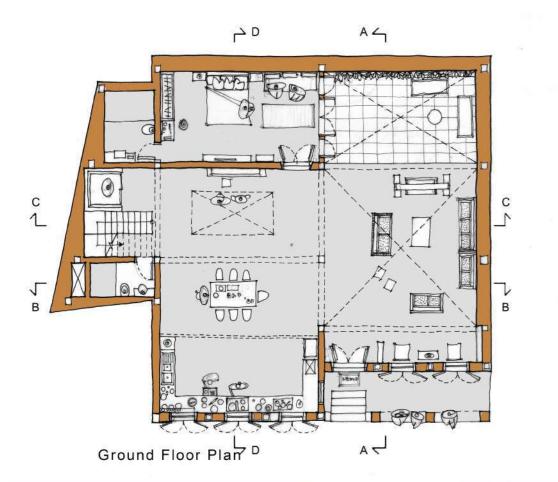
\_A process sketch for the opening from thr grandmothers room to the couryard

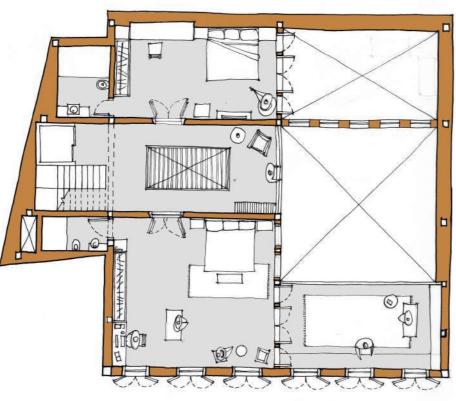


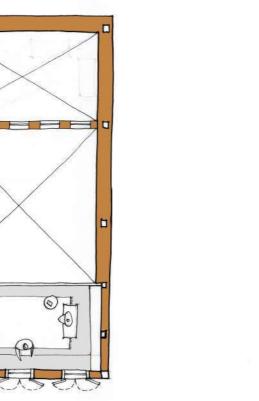
\_Bed room opens up to the street below through the full windows where the one can sit on the swing to look out.

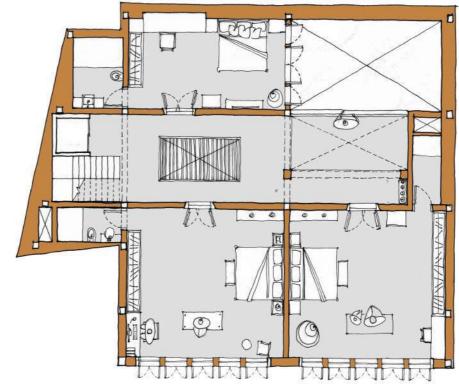


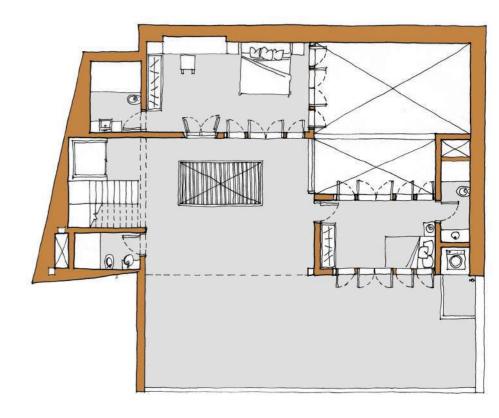
\_Panaromic process sketch showing the conectivity from kitchen to the living room and the entrace.







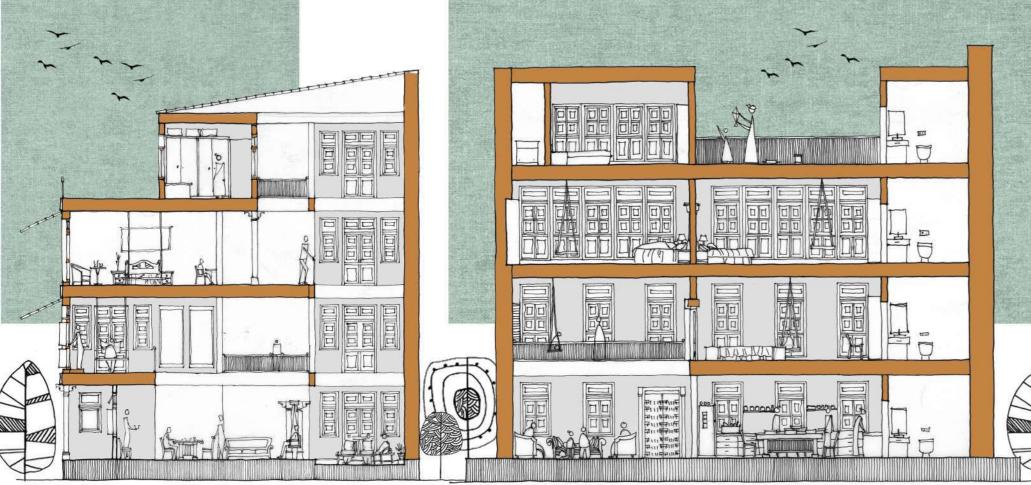




First Floor Plan



Terrace Plan



Section AA





Section BB

ventilation and light.

\_Showing the connecting between two double height spaces opening to backyard. And the circulation and services bound in one area.

Section CC

\_Showing the courtyard that gives in dif-fuse light to create a holistic shine to the Pooja place.

\_Showing double height connection opening to backyard giving light with the view to dinning table from living room

\_Showing intercation to first floor with the inside view of rich facade taking care of

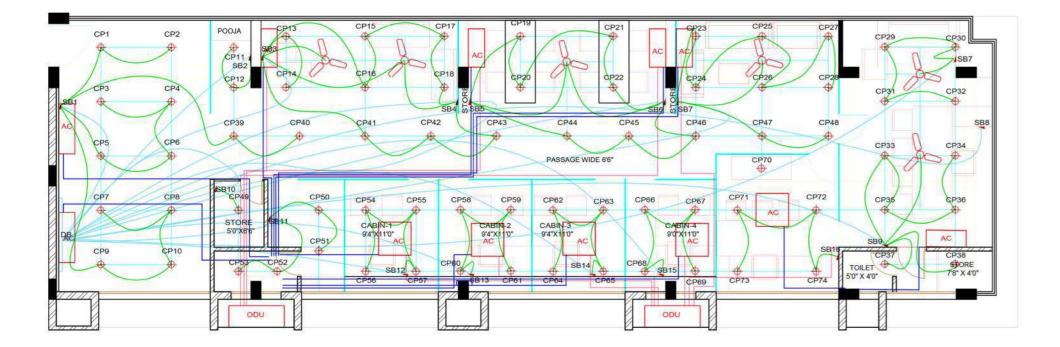


### **COMPONENTS IN INTERIORS**

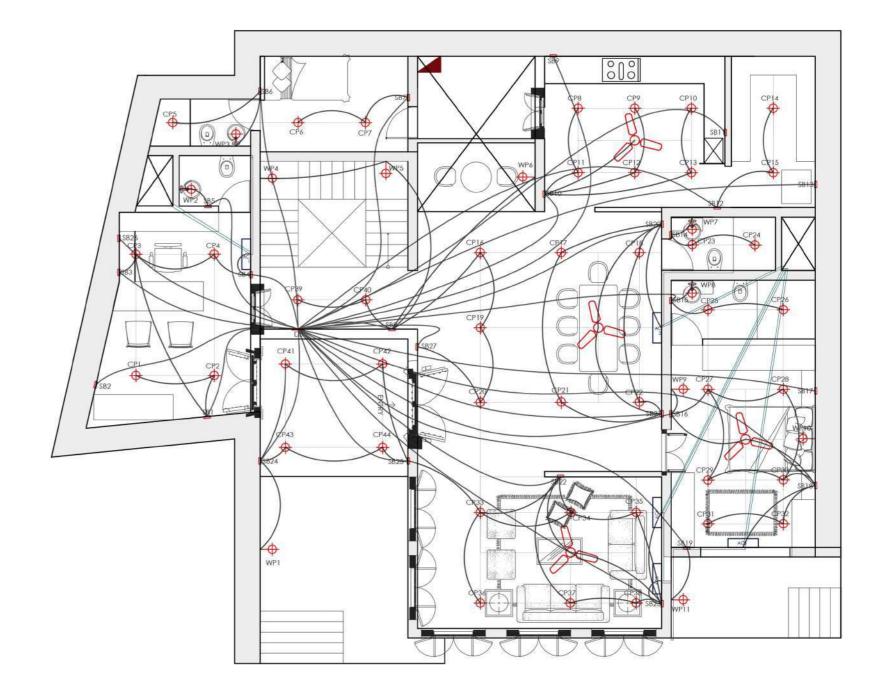
Brief-

Components in interiors explains the understanding of drawings in the field of interiors. Starting with furniture to coding drawings to layouts of HVAC and flooring details. We learnt about how the two horizontal components and meet with the vertical wall or partition and makes a space in total.

They were learnt through diffrent layouts throught the acadameic years



1. Consolidated service plan for the office space.



SR.	HVAC	SR.	HEIGHT	LOCATION INDOOR UNIT	LOCATION OUTDOOR UNIT	WATER OUTLET	TONNAGE
	1 AC1	SPLIT AC	2.3 M FROM GROUND	OFFICE	ON TERRACE	NEAR BY WC	1.5
	2 AC2	SPLIT AC	2.3 M FROM GROUND	DINING	ON TERRACE	NEAR BY WC	2.5
	3 AC3	SPLIT AC	2.3 M FROM GROUND	BEDROOM	ON TERRACE	ON STREET DRAINAGE	1.5
	4 AC4	SPLIT AC	2.3 M FROM GROUND	LIVING ROOM	ON TERRACE	ON STREET DRAINAGE	1.5
	5 AC5	SPLIT AC	2.3 M FROM GROUND	LIVING ROOM	ON TERRACE	ON STREET DRAINAGE	1.5

2. Consolidated service plan for the studio project.

#### A Study Chair: Designed for the comfort.

#### USER- TEENAGER (MALE) AGE- 13-19

-This is the age where the child grows and with time his choices, dislikes and like changes.

-So the design should give experience in a way that it is appealing and user friendly throughout the period of time.

#### PURPOSE- STUDY CHAIR

-Study table is the primary element for the user.

but if the chair being secondary element, if it is not comfortable and user friendly, then the user wont be able sit comfortably for hours to study.

purpose fo the chair is to provide comfortable and correct posture while working, and while relaxing the chair attains a position which helps him to rest.

#### CONTEXT

-study area in the bedroom.
- the residence is located in the pols of old city of Ahmedabad.

#### NUMBER OF USERS

-one

#### MATERIAL

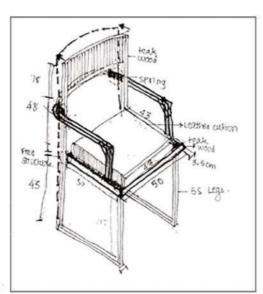
wood - teak wood - special ghana leather considering the context, keeping wood in interiors.

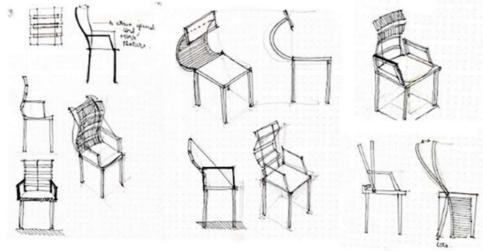
using leather to contemprarize the look of the chair, for giving cuitoned base for sitting.



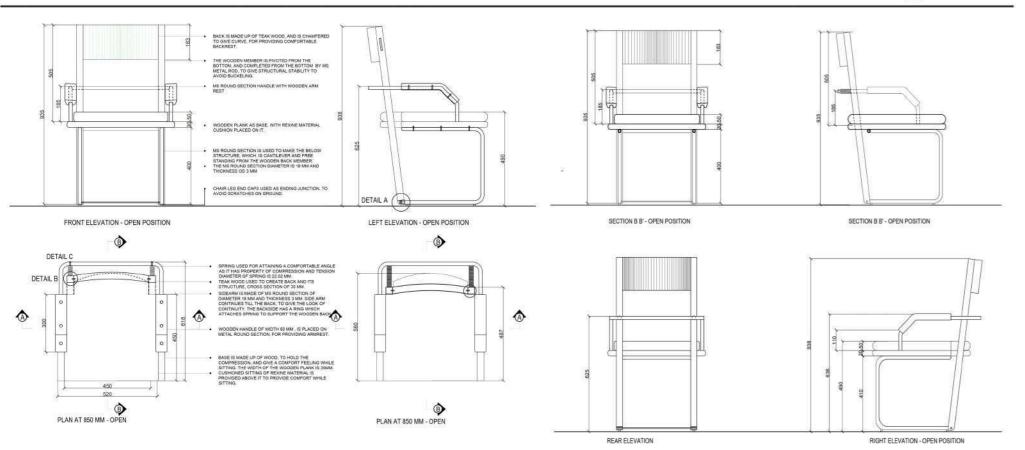


The supporting wooden members at the below par wil be champhered and be used to support the

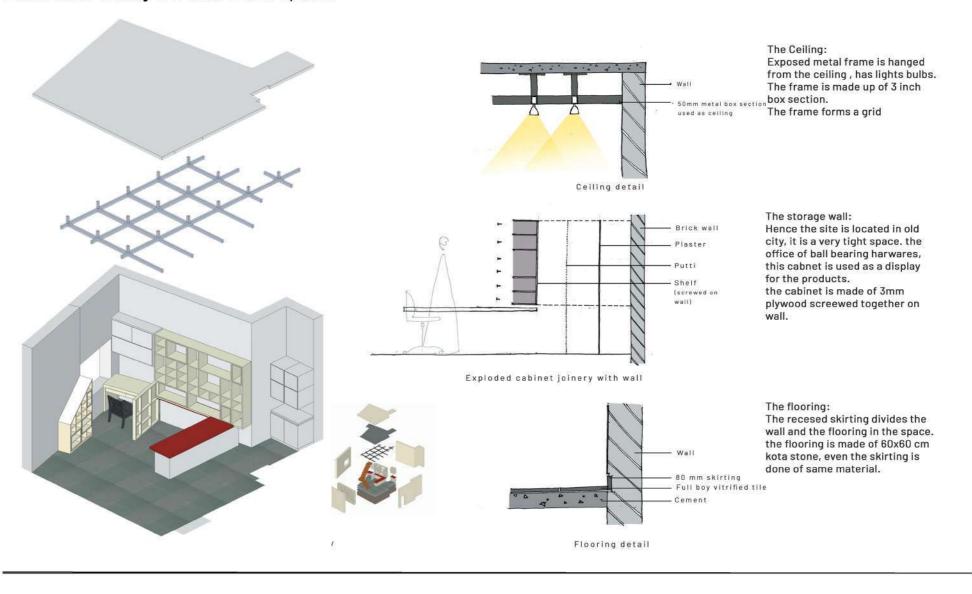


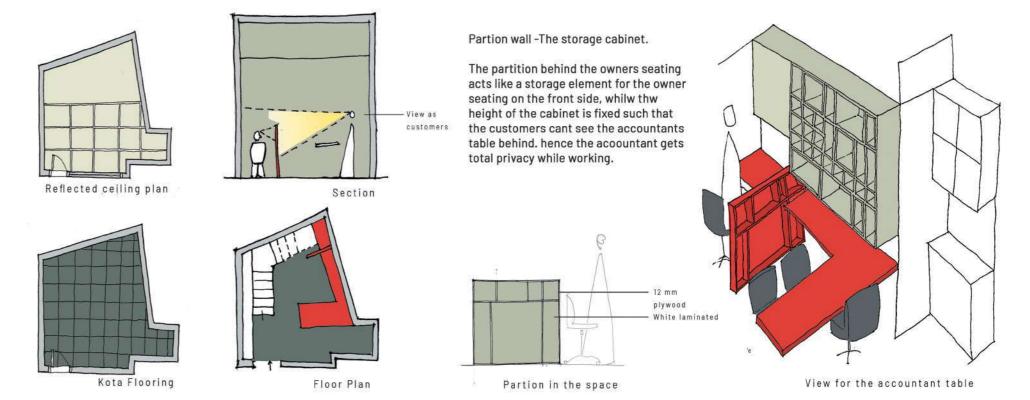






#### Elements Study: Office retail space.







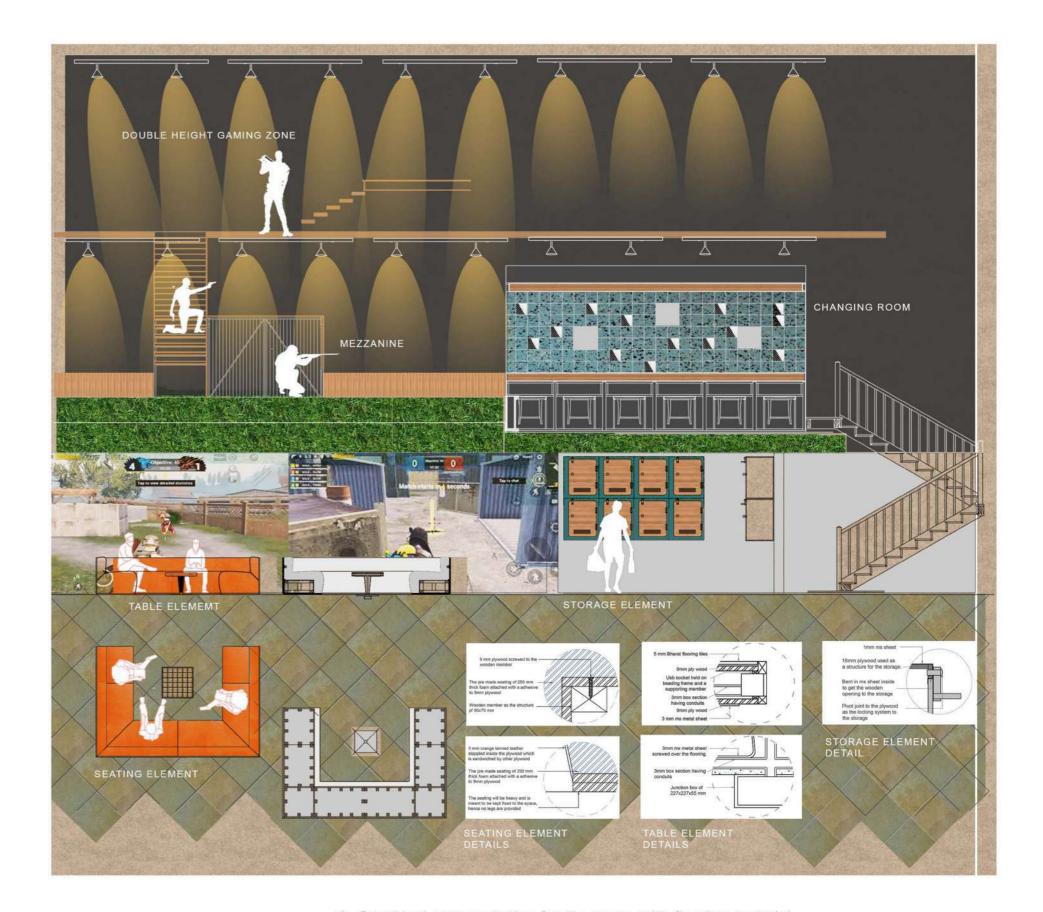
Project Brief-

The following project has a proposal for the intrend mobile game PUBG. The gaming arena allows to physically experience and play the game of TDM( Team Death Matches) form the game itself.

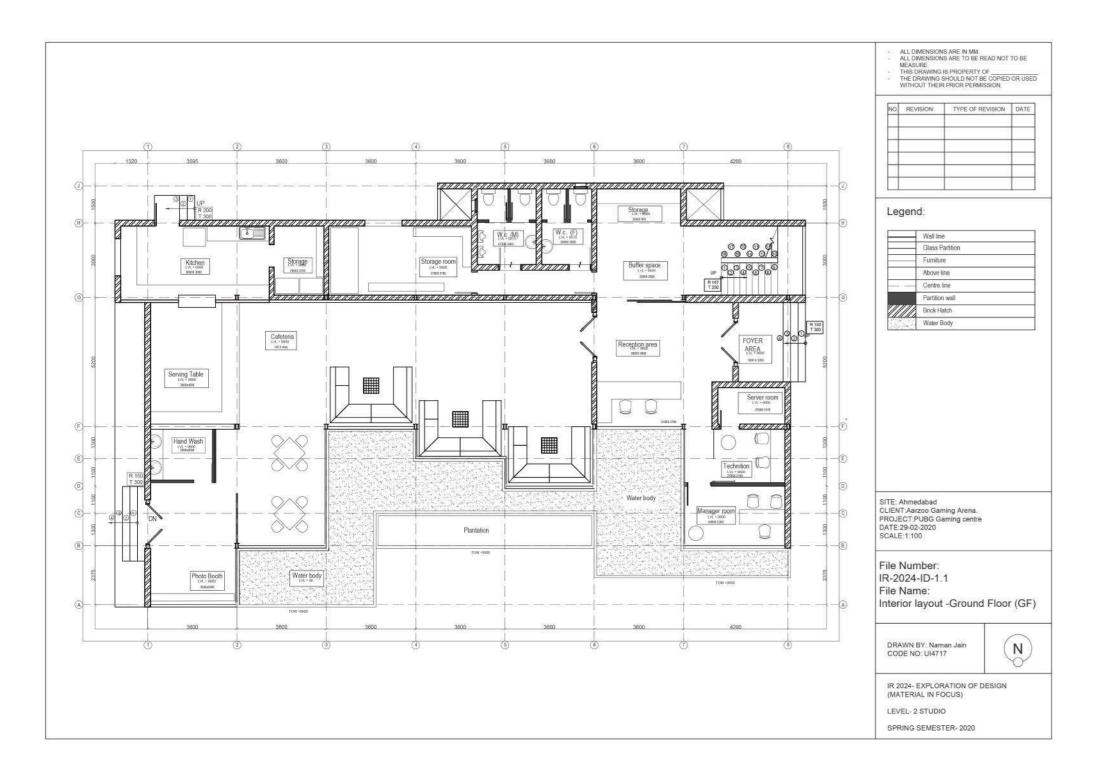
The journey towards the whole experience center is the entrance through the cafe, the users are then guided to cloak room where they can keep their belongings and then go the the changing room to change for the game.

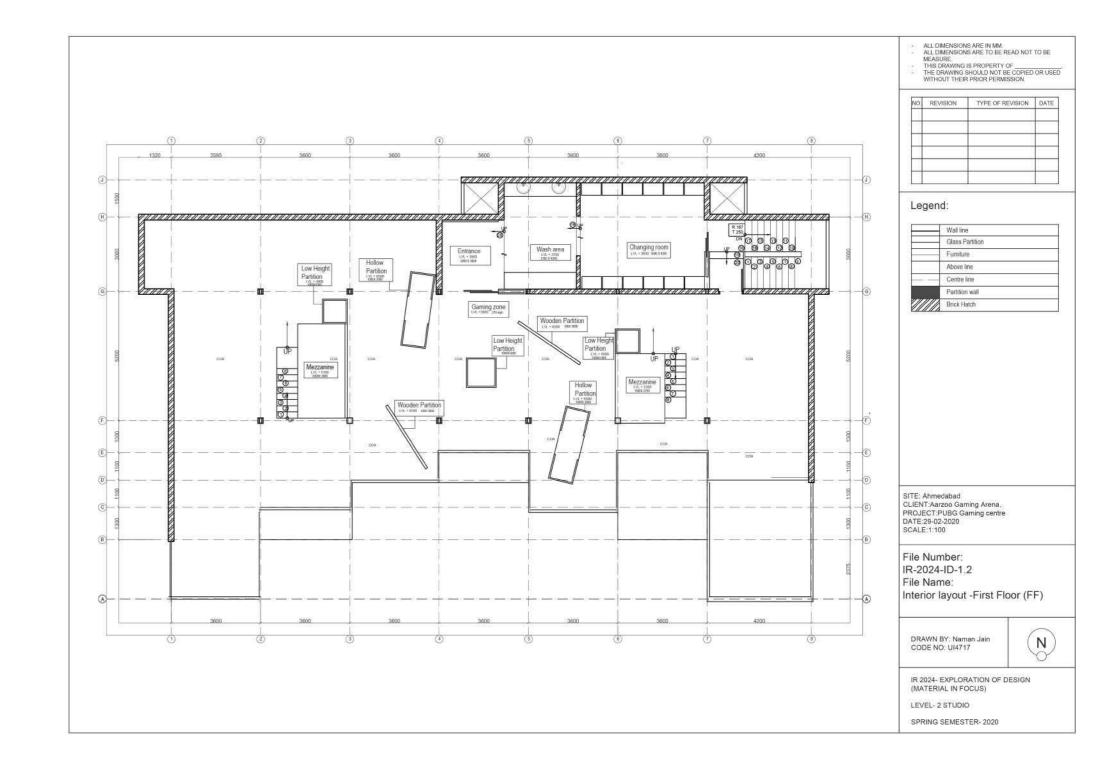


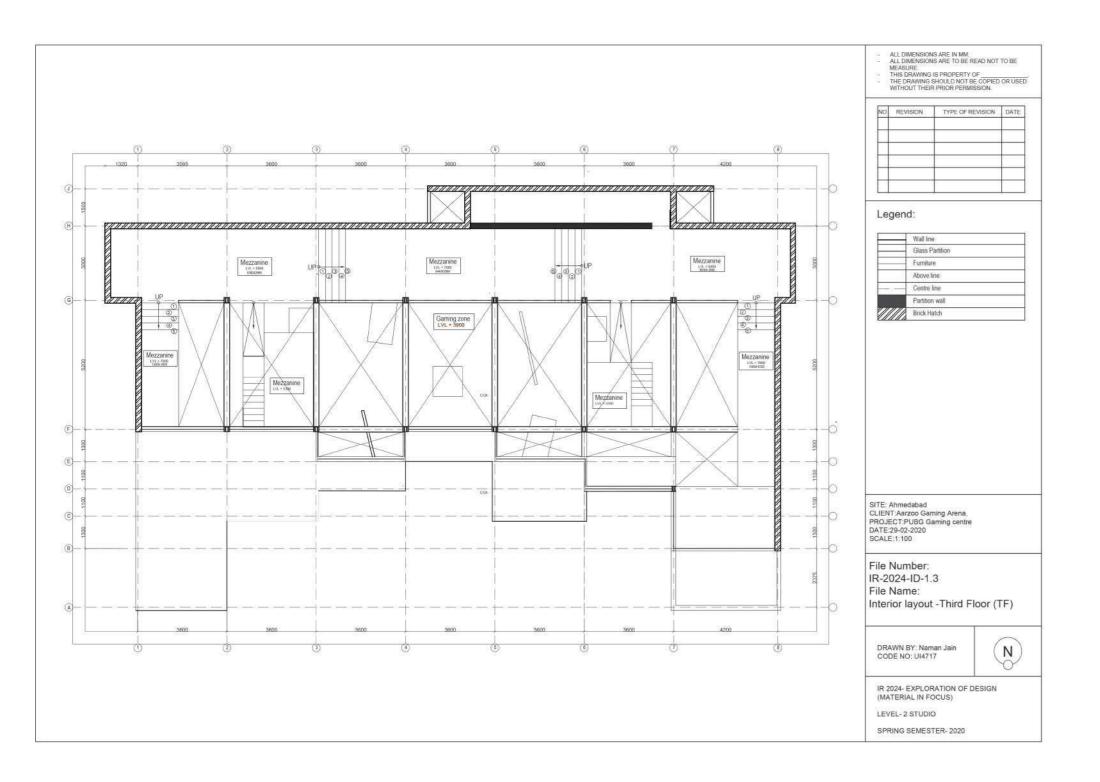
1. Perspective 3d view to the whole exprience center

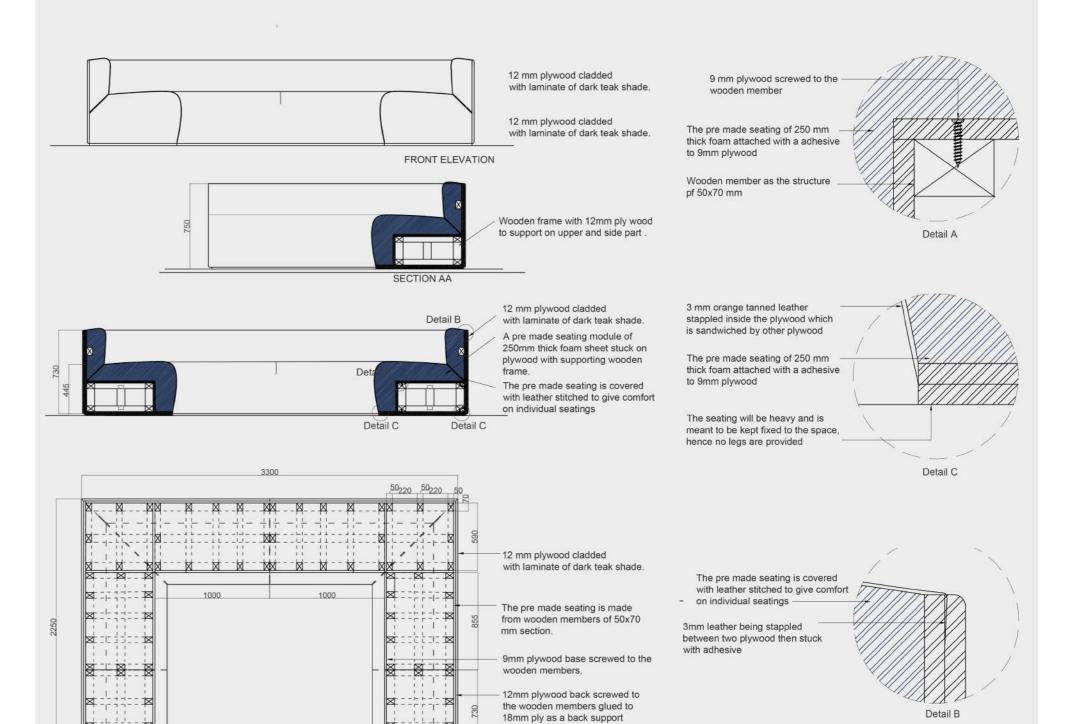


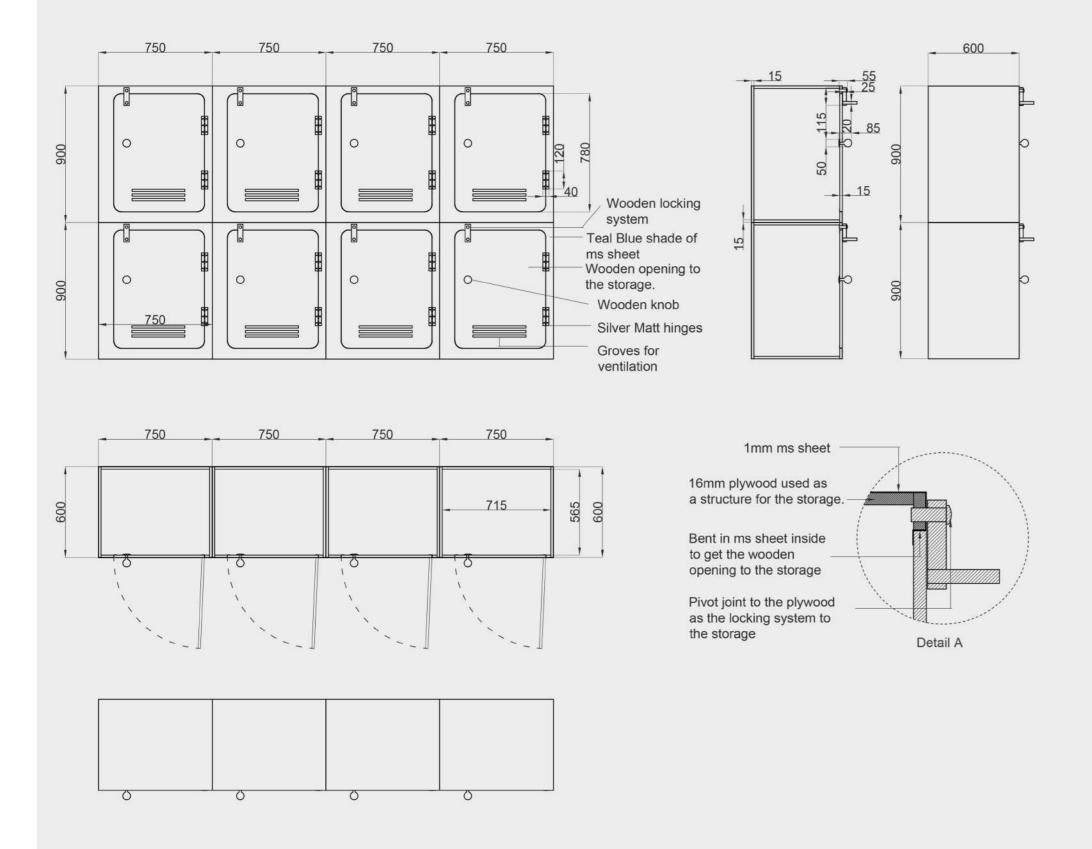
2. Graphical representation for the space with flooring material lightings and space exprience.

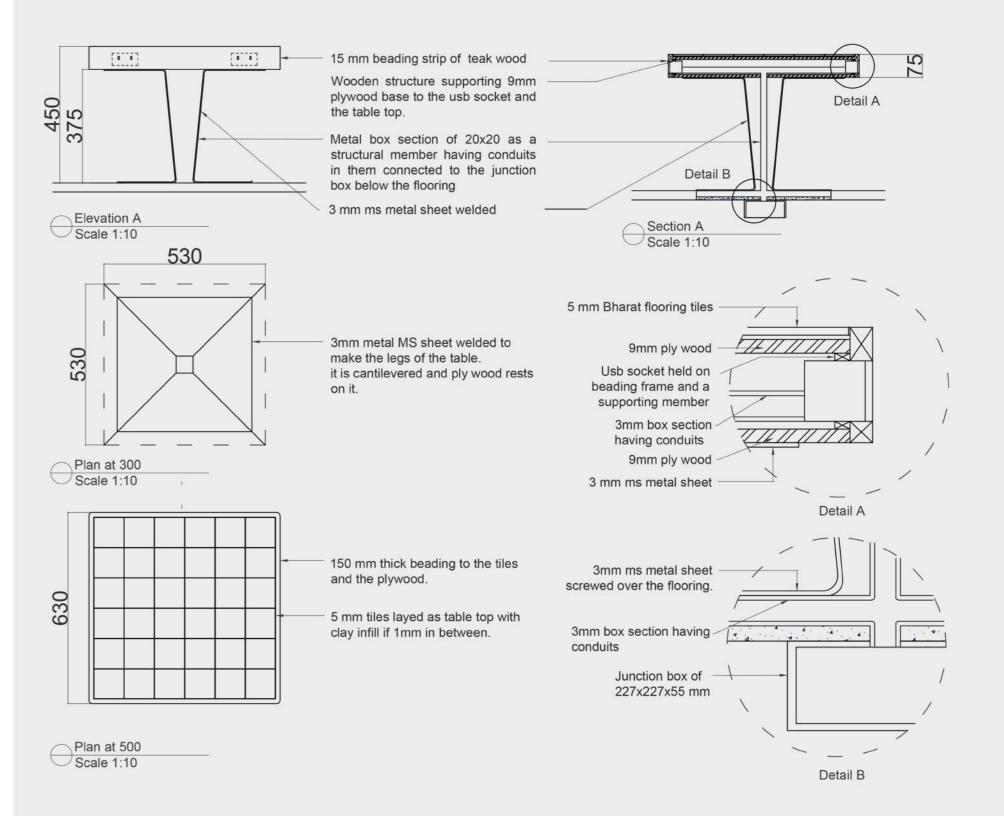


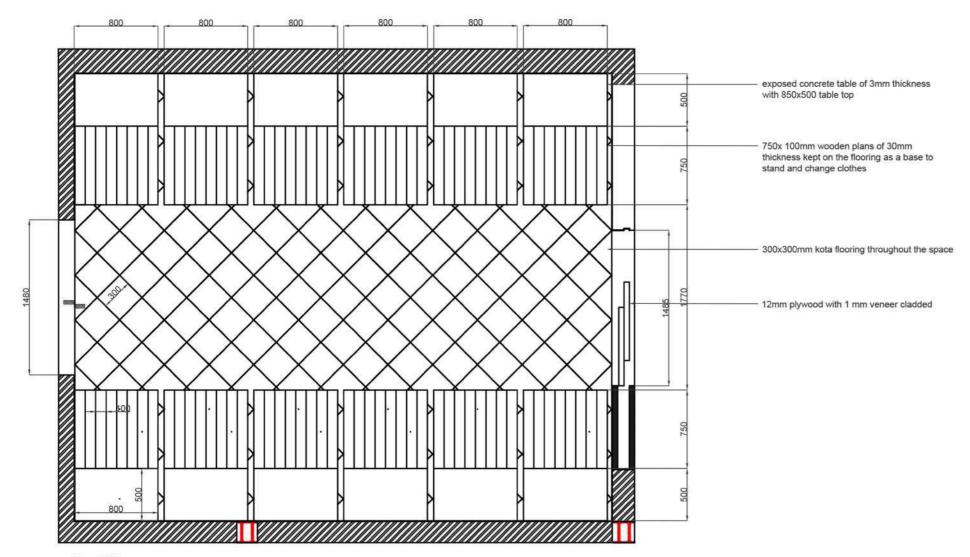




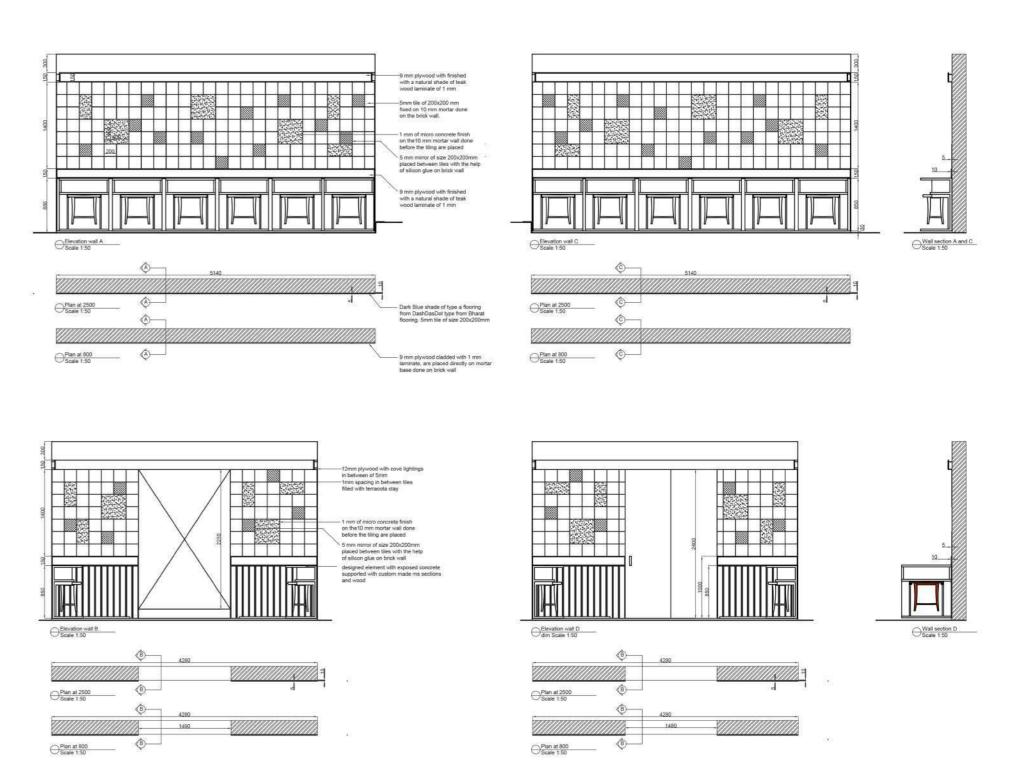


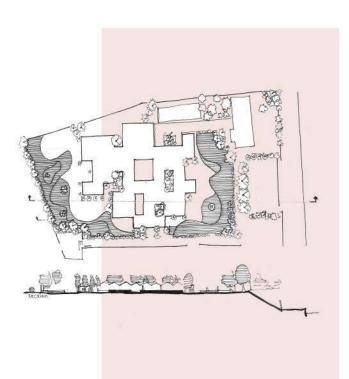






Plan at 800 Scale 1:50



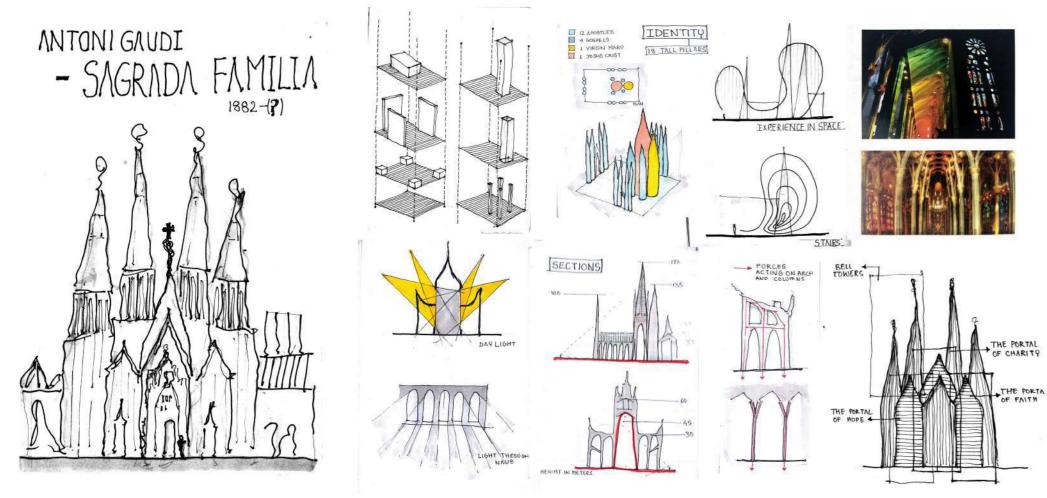


### LIFE BY THE RIVER GANDHI AASHRAM

Project Brief-

The studio gave me an opportunity to design a exhibition space for the heritage sites in the city I am living right now, this gave me a chance as a non localite to know and explore Ahmedabad and connect it to design. The studio had a bigger view of Ahmedabad architectural festival(AAF) where students had to design an exhibition on Ahmedabad heritage.

For the festival, making our own intervention which follows the language of site and designing an exhibition in that space was a program given to each of us. Through abstract charcoal sketches, abstract models and exploring different forms for intervention to coming up for a concept, we finalized our design.

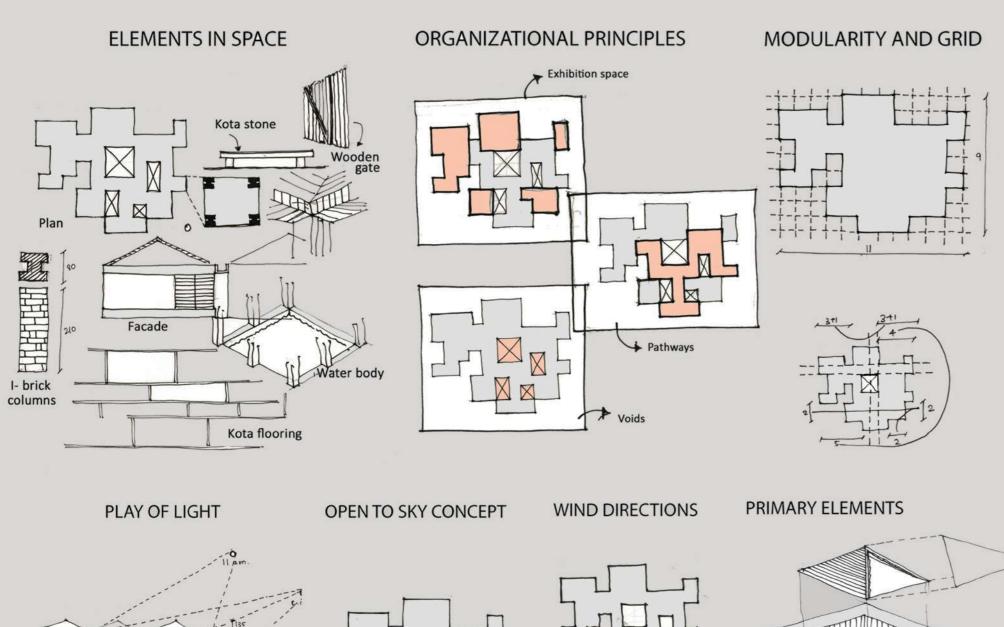


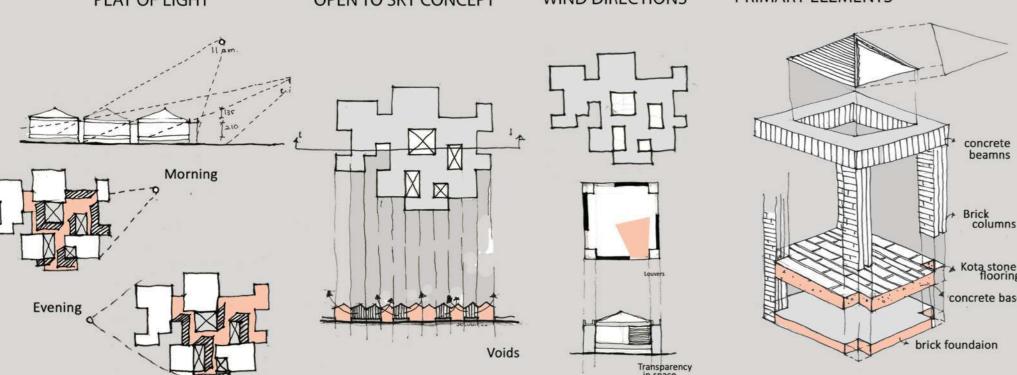
1. A basic study on Sagra da Familia of structure and light.



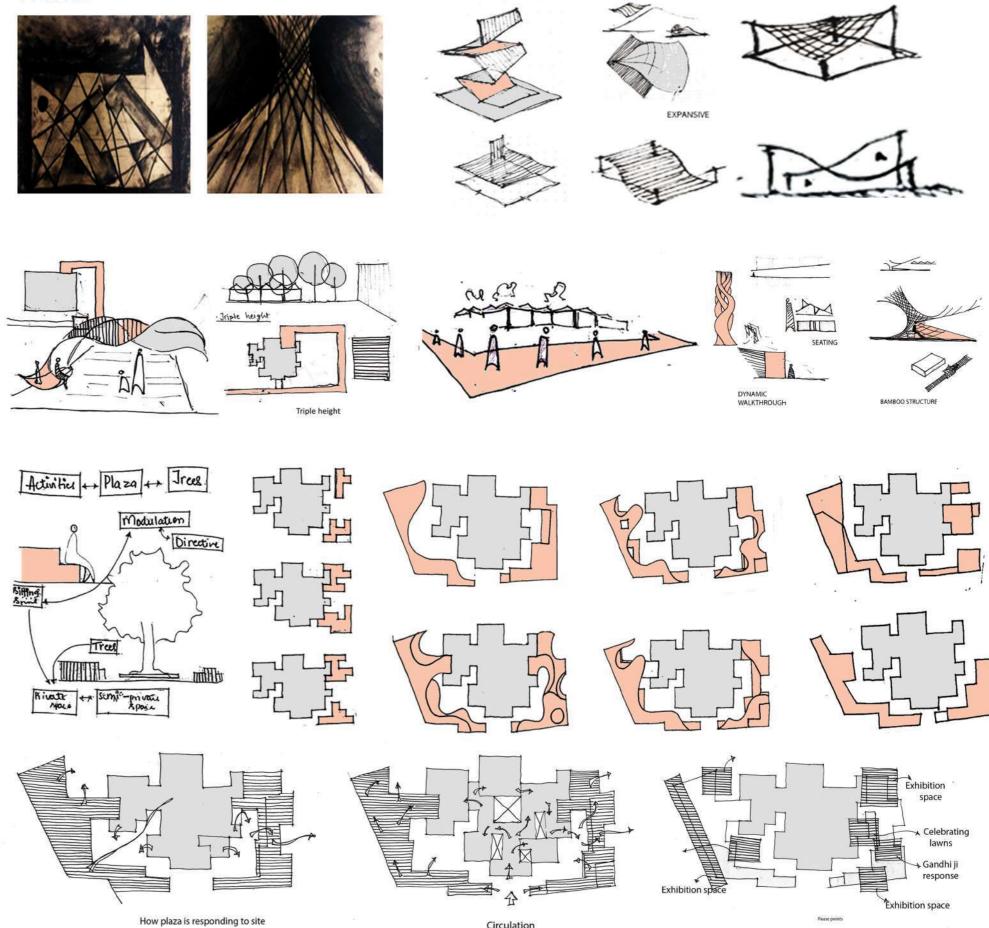
2. A graphical representation for Ahmedabad map.

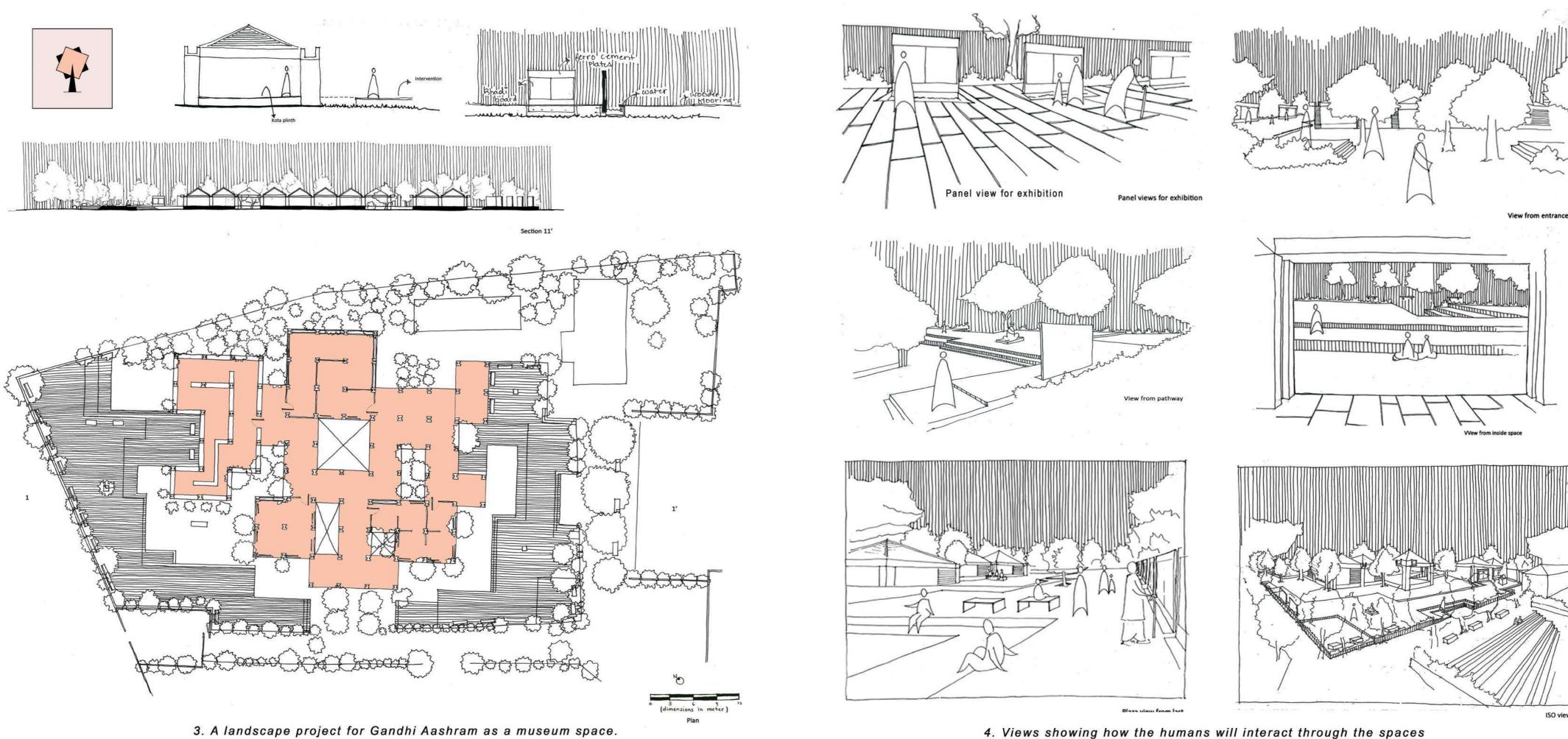
### Design Diagrams



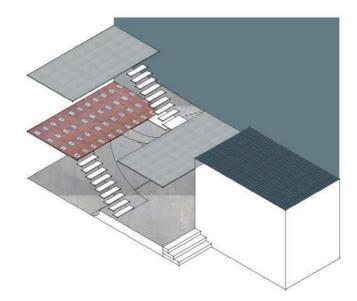


#### **Process**





4. Views showing how the humans will interact through the spaces



### **SMALL SPACES BIG LIVES**

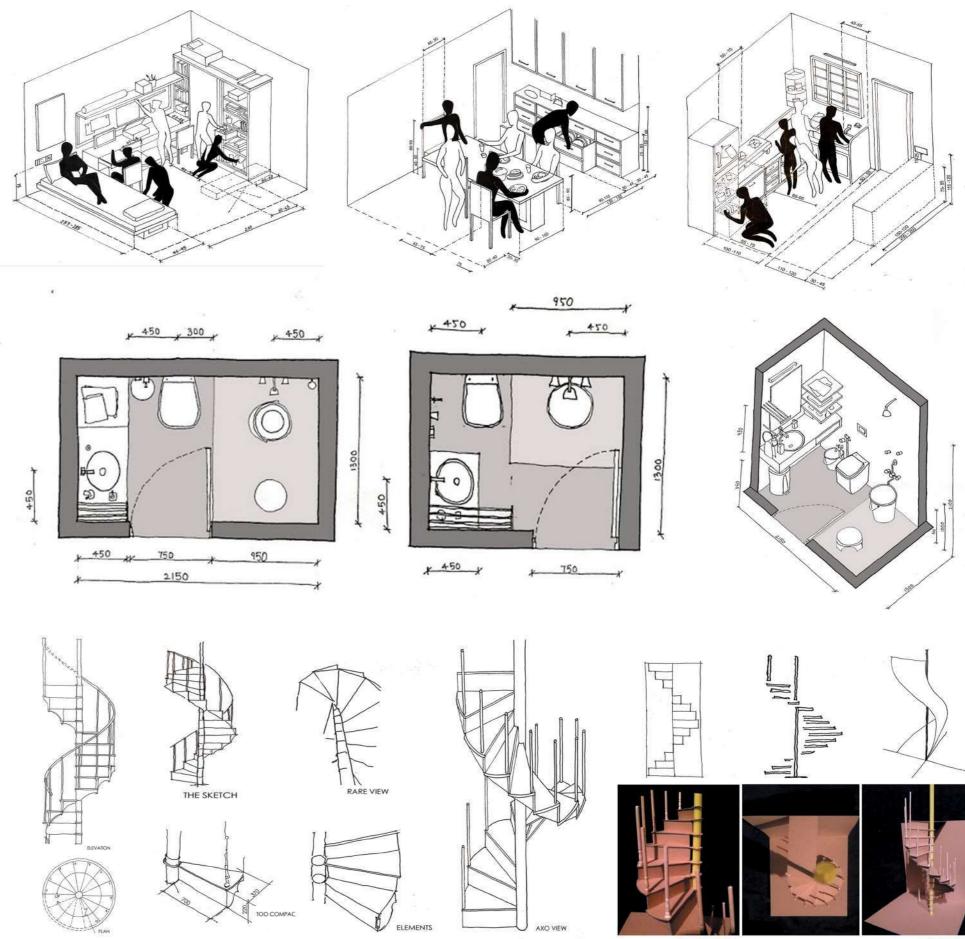
Project Brief-

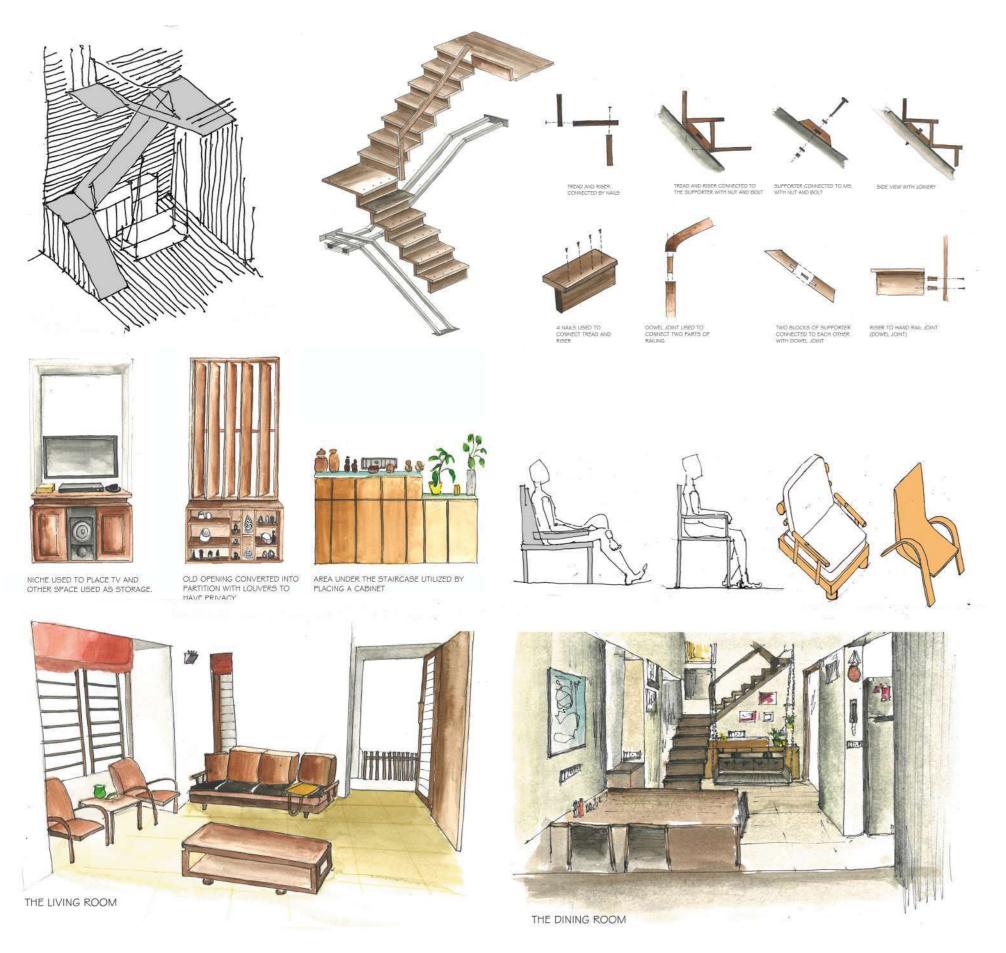
The studio went through a tidious process of learning the basics of dimensions and ergonomcis. It helped in understanding the rules used for the placement for furnitures and how do humans respond to it. That was done with the help of case studies done during the wholw process. Layout of kitchen and bathroom were maded in one is to one scale to understand details. Physical model for staircae were umade to understand the details inside.

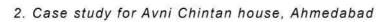
Further the site from Mumbai was given to make a living for two clients who are working or practicing from home. The site was a roof top in South bombay and the clients were to be decided by us. The process had case studies done form arch daily and deezens. The outcome had a residence for 54sqm with a view to marine drive.



1. Learnings the basic dimesions









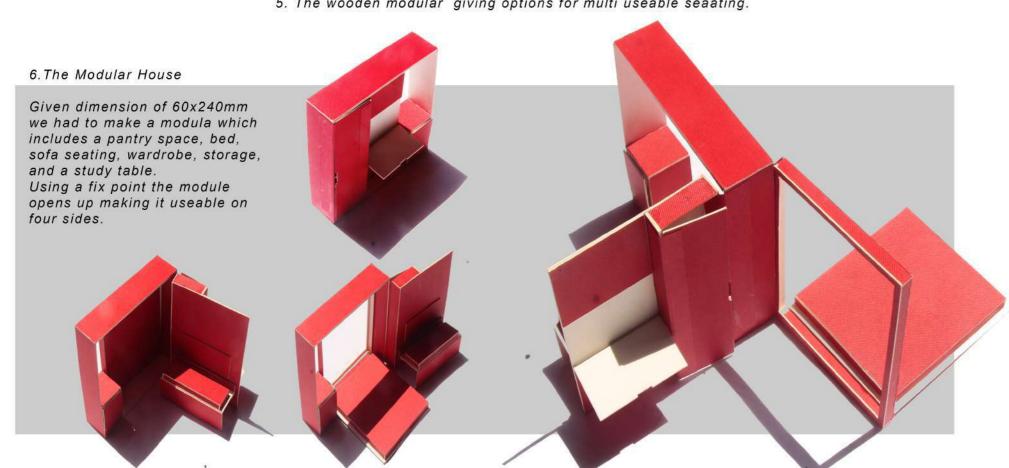
3. Section through the space



4. Ground floor plan showing the planning in tight space



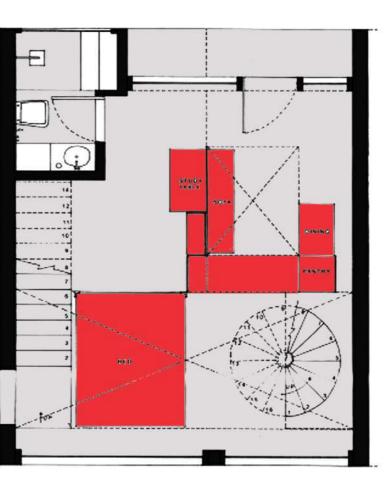
5. The wooden modular giving options for multi useable seaating.

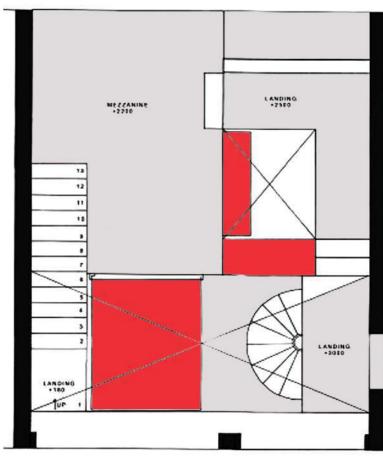


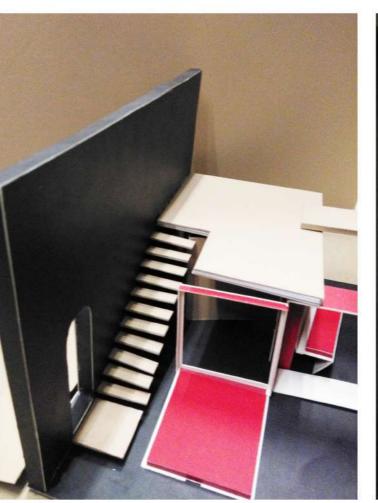
7. Having options for two side opening the given floor plate was divided into four parts with the modular in centre.

The sofa has a double height where a walk
through to the module the
helical staircase acts like
an element taking one to
the upper floors with the views.









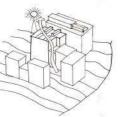


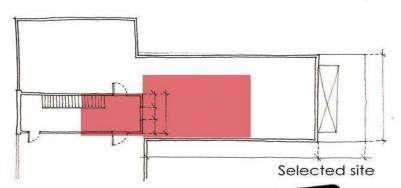
The roof top site was a mumbai based site having a sea shore on one of its side while on other three it had a busy city life running. Two clients having work from home was a basic necessity for them.

As a skate board artist one practice are while for the mask maker one silent zone to work focusly.

The site was a roof top residence for two people to

It was located in South Bombay where one side was a beach view and other 3 sides had facinating facades.





#### KICK BUTTOWSKI SKATE BOARDER

- -Teenage boy, obssesd with stunts and danger.
- He is a professional skate board artist practicing for the upcoming tournament near India gate.
- He collects skate boards as a hobby and displays the as an exhibition.

#### KENDALL\_ CARNIVAL MASK MAKER

-Studing human anatomy and launguage, she recently got an offer to work as an inern for making carnival masks

-Bed for two. -Workspace for both the artists \_Washroom -Kitchen for two -Dinning for four

> -BOTH THE ARTIST DOE NOT WANTS TO GET DISTURBED WHILE WORKING, BUT THERE SHOULD BE A VISUAL CONNECTIVITY

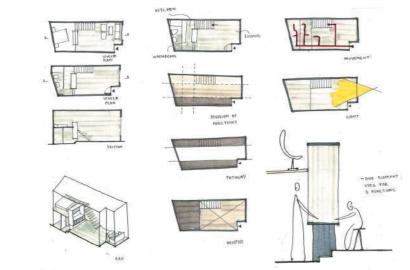




Architects- BERIOT Location- Madrid, Spain Area- 37.0 sqm







Architects- MYCC Location- Madrid, Spain Area- 21.0 sqm

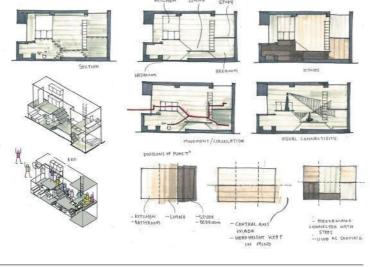






**URBAN SHELTER** 

LOFT ANDRES HOUSE

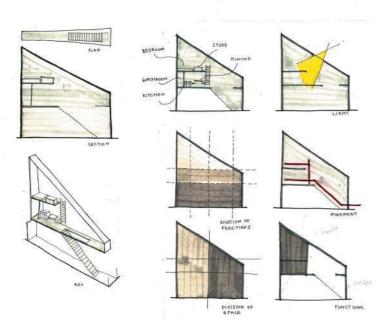


Architects- jAKUB SZCZESNY Location- Poland Area- 18.0 sqm





THE KERET HOUSE



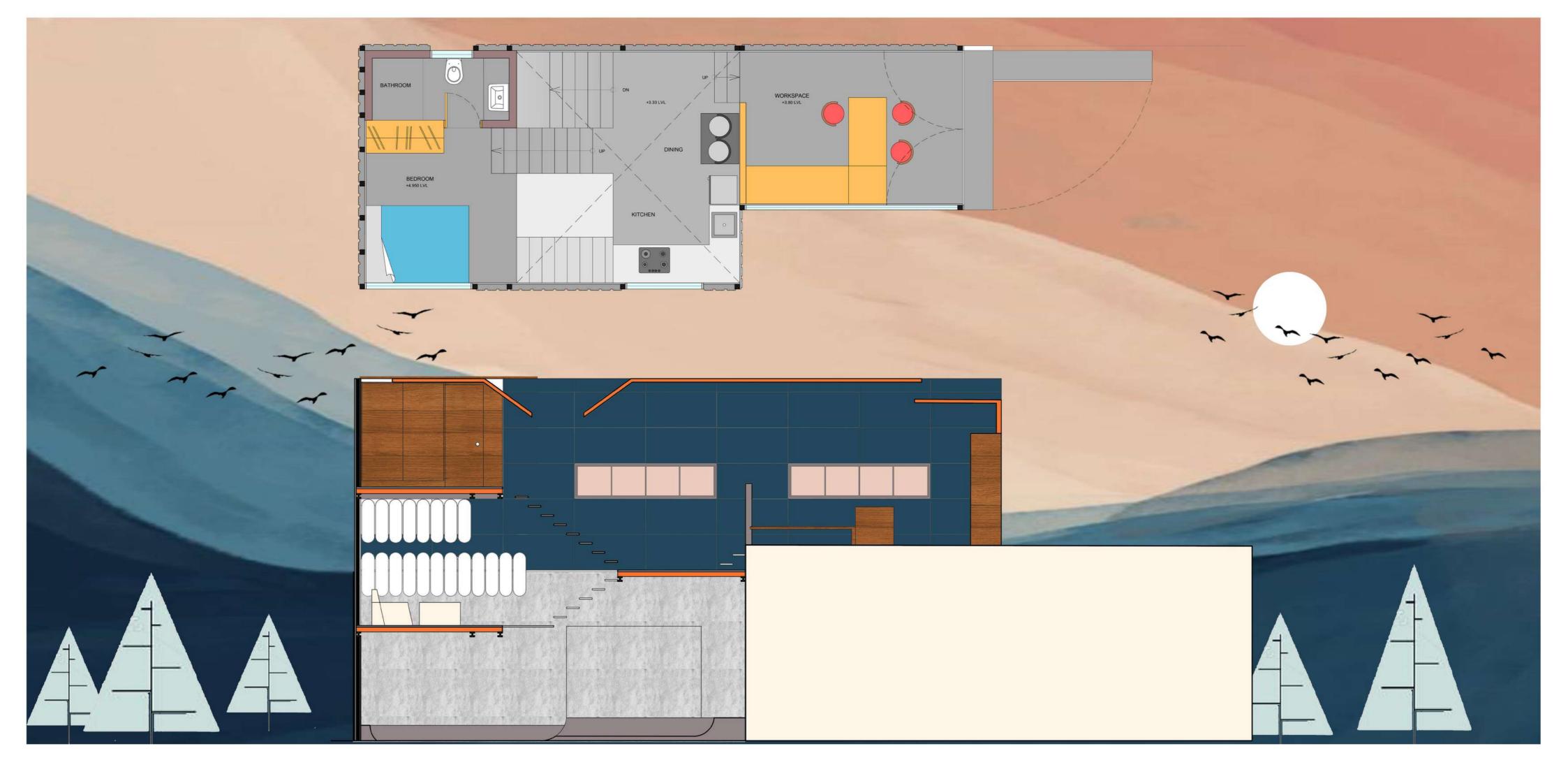
2. Case sudies for undestanding the sall spaces.





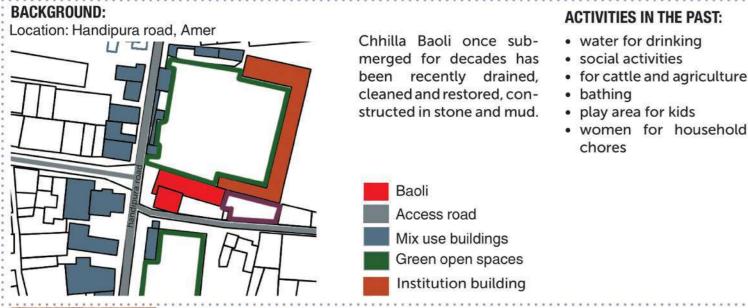
3. Process for spae planing in the space.

#### 1. Clients and site analysis



### CHILLA BAOLI

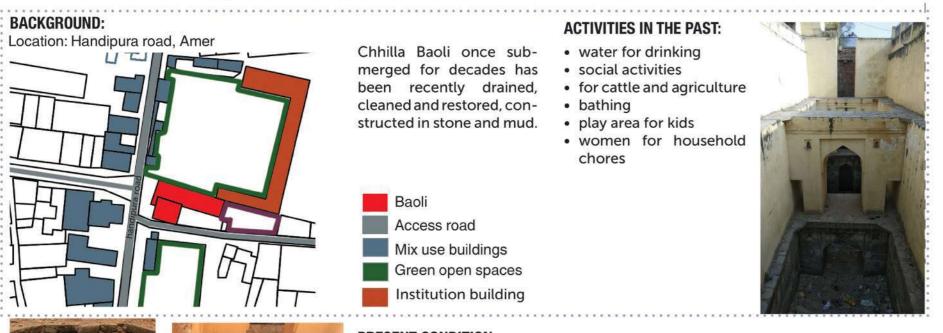
Regional wisdom in architecture is round the world facing the transitional changes and continuously evolved to adapt themselves through climatic canges and still sustain their own identity in modern development era.



Chhilla Baoli once submerged for decades has been recently drained, cleaned and restored, constructed in stone and mud.



- water for drinking social activities
- · for cattle and agriculture
- bathing
- play area for kids
- · women for household chores





#### PRESENT CONDITION:

Baoli

Access road

Mix use buildings

Green open spaces

Institution building

The Chhilla baoli is left unused for most part of the

During the monsoons, the baoli is used by the kids for bathing and playing, the water from the baoli is also used for the anilmals in the place to conduct religious rituals.

#### WHERE IS THE WATER?

According to the studies from central ground water board, the grountd water level in Jaipur has gone down 25 meters between 2004 and 2014. This is in par with the rise of population in the city which led to increase in water demand and increase in construction activities which led to an increase in the number of wells and borewells in the city and locality. It is also used as a decrease in the rate of infiltration of rainwater.





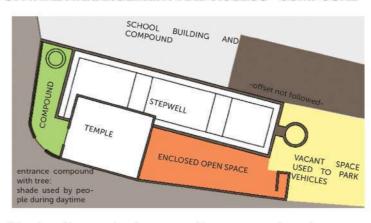




#### **FUTURE POTENTIAL:**

The Chhilla baoli, due to its location and due to the diversity in activities taking place around it, has a good potential as a usable public space if maintained and utilised properly. The local people admit that the baoli has become a dumping pit but take delight in its existance due to its historic and cultural significance.

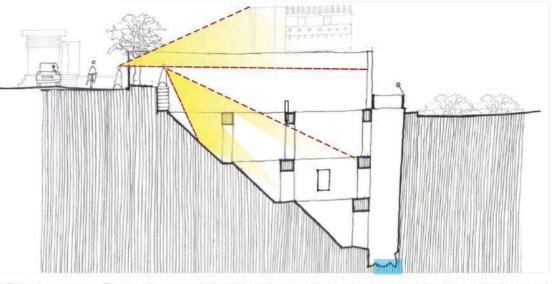
#### SPATIAL ARRANGEMENT AND ACCESS- COMPOUND



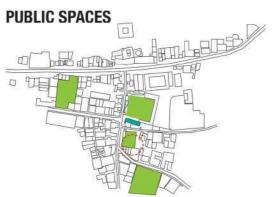
The baoli complex has a well on one end and a temple at the entrance of the complex used three times a day.



Due to well laid road network and its proximity with the main road, the baoli showcases huge future potential and thus can be developed.



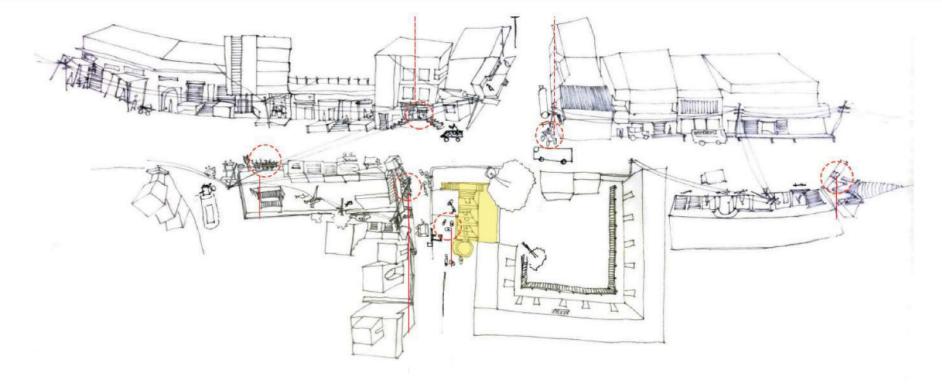
Visual access- From the road the visual access is obstructed by the compound wall. Direct view to the baoli comes after entering the compound which is revealed through arches.

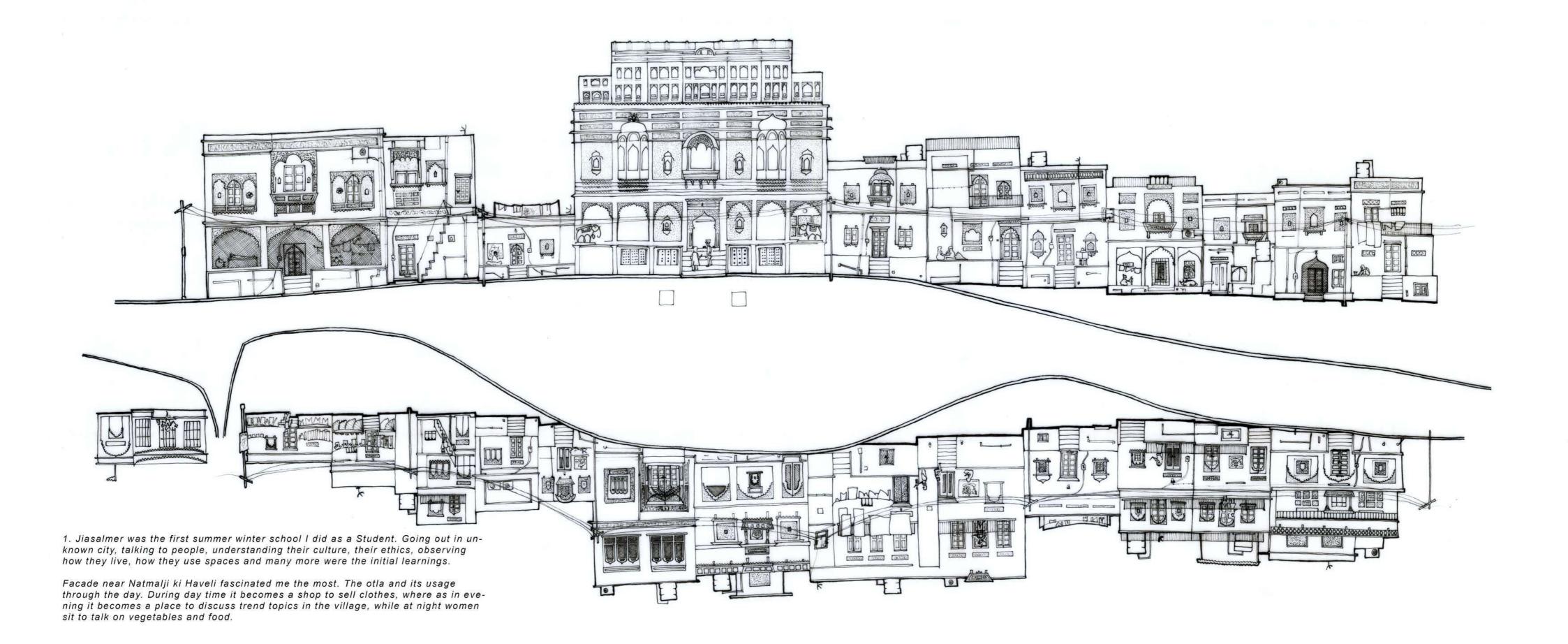


With a lot of open spaces in the vicinity, the baoli is presently a dead space. If maintained and used properly, it can be integrated in the public realm.



The high footfall owing to the commercial activites along the roads can be directed towards the baoli if need be.







### **MISCELLANEOUS**

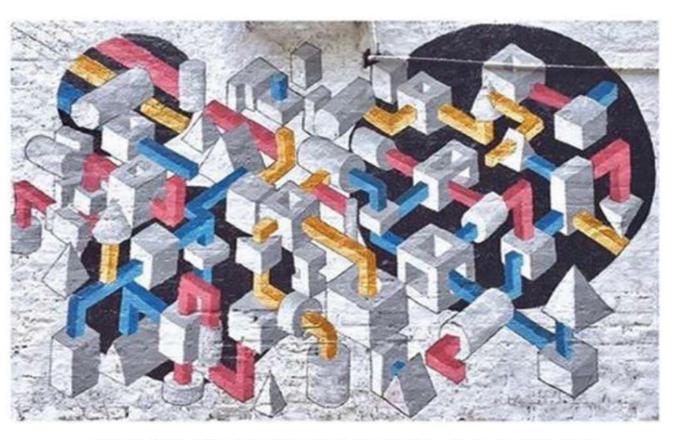
Brief-

These are few of works which makes my interset go on in the field. Illustrations and wall graphics are one of the major part which i do in extra times.





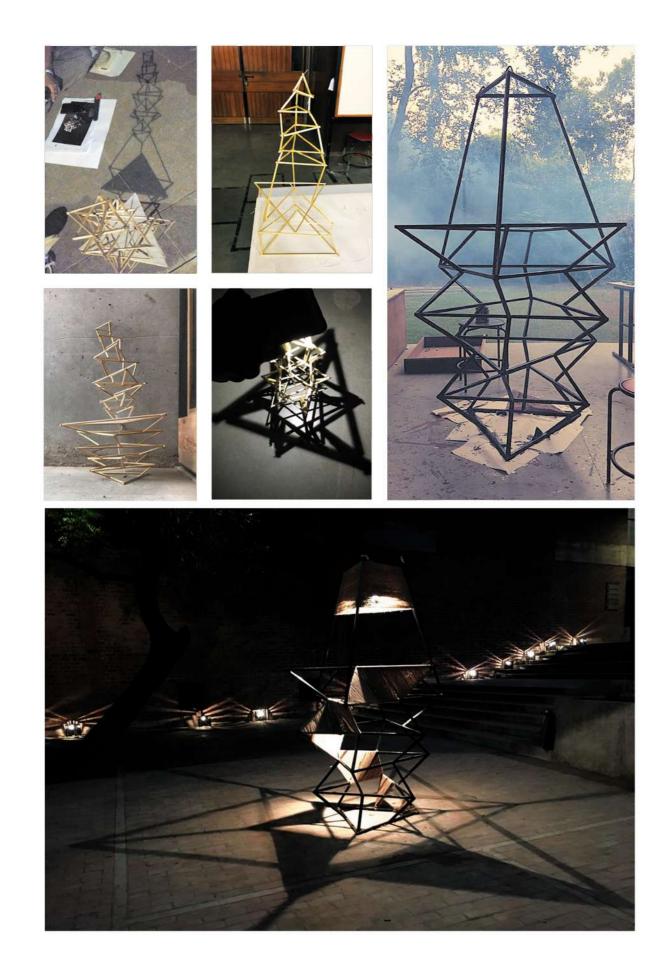
1. A walking leg series : observing how many steps are walked in one minutue all around the world and what specidic characteristics they have



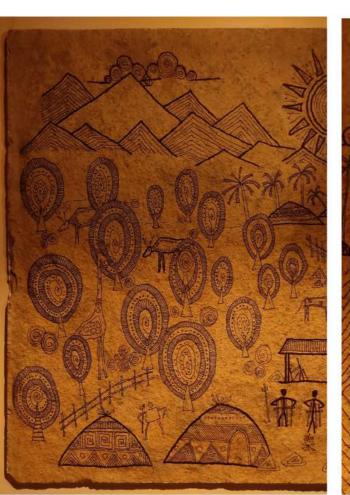
CEPT Wall 17': Inspired from 3d shapes done in first year.

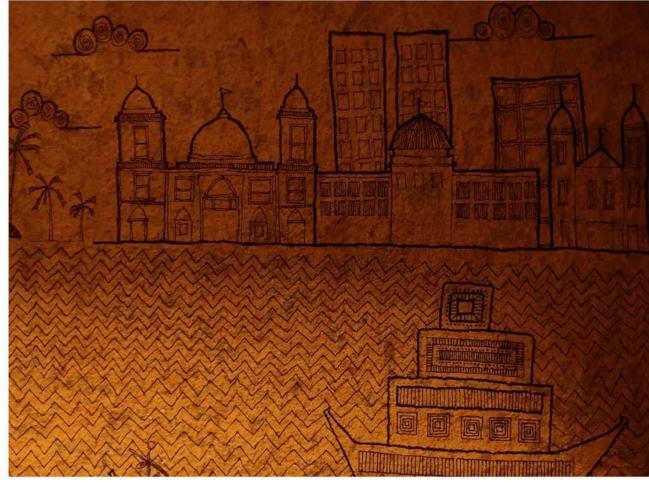


CEPT Wall 19': Inspired from starry nights seen from campus













Depicting Ahmadabad Culture< architecture, food and people.

Amara Amdavad is a wall mural done in an international building representing Ahmadabad in its social, cultural and architectural aspect. The style of the drawing is inspired by Mario Miranda.

A vibrant color palate has been used in the play area of the office building. the mural has about 450 humans depicting the life-style, routine and habits of people in the city. It marks the food chain, celebrated festivals and the iconic skyline of the city.

