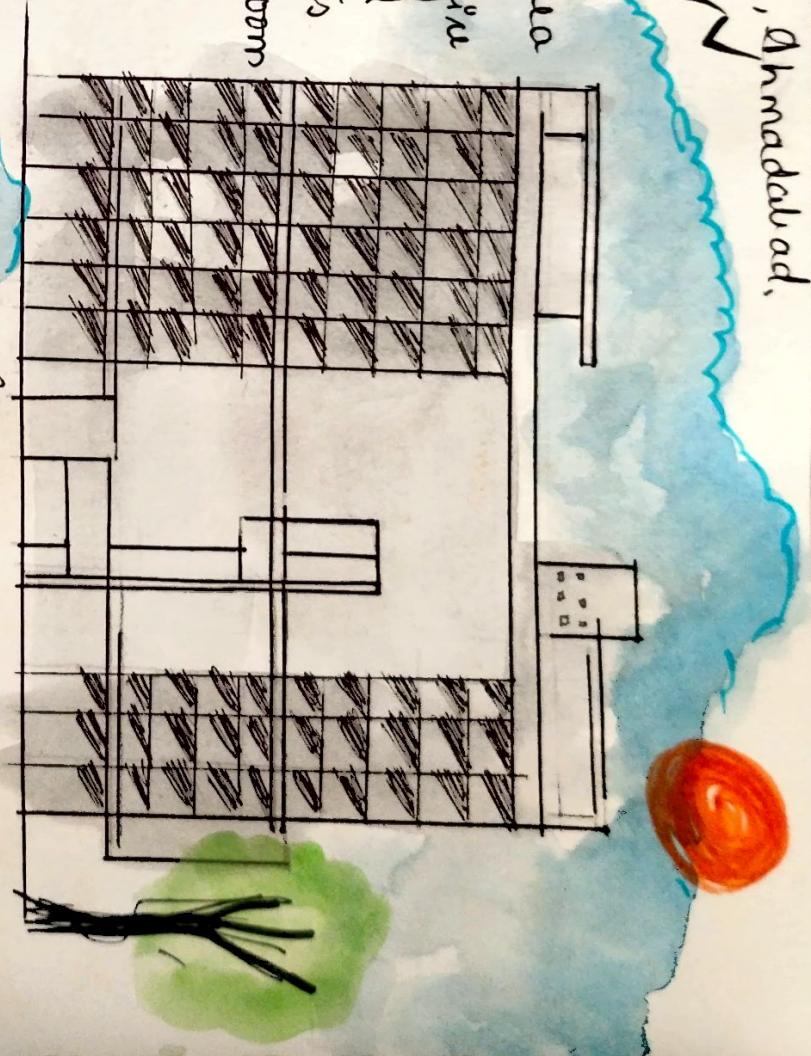
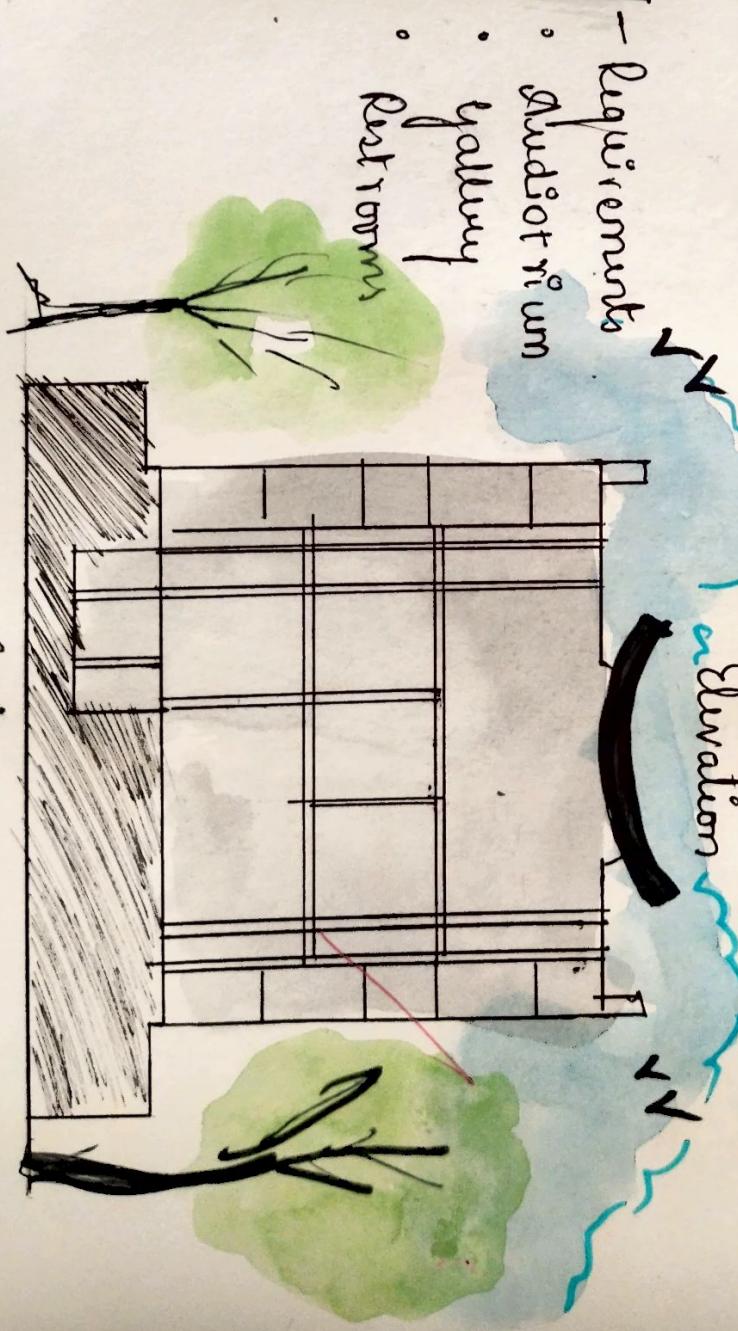
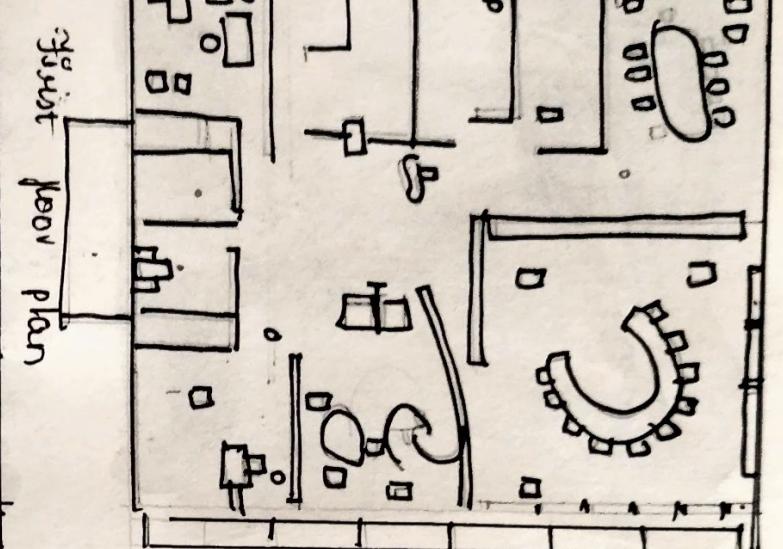
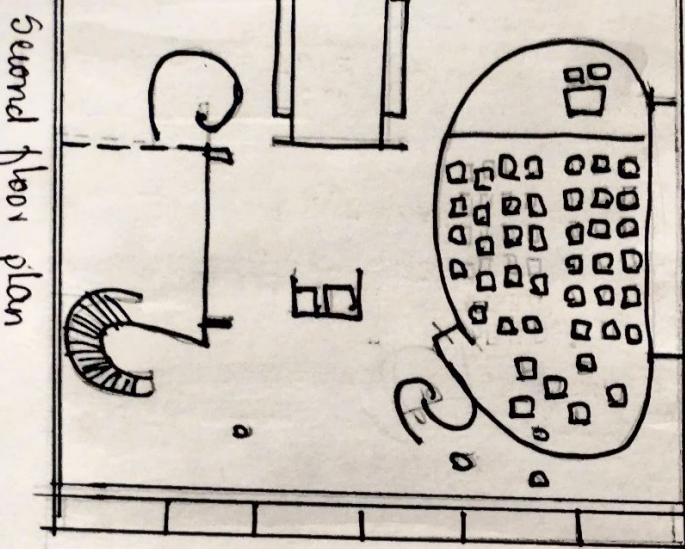


The Mell Owners Association building, Ahmedabad.



de - Corbusier and Le Corbusier

- Le Corbusier - Art Nouveau
- Art craft movement
- Stravinsky 3 no.

Stair from 3 no.

- Dom-ino system : frame work plan less cost showing.

- True plan - independent load bearing pavilion.

- Towards a New architecture

- Human proportions

New Owners Association

Ambition : de - Corbusier

Material : Concrete cement

Floors : four set over

Gardens

- 1) Brise - soleil - Shutter a building from sun rays

double height storage hall

- 3) Main double width

- 4) Ramp to the upper level

5) Requirements at floors

- * Inf - open off space, entry hall, restaurant
- * FF - ramp, reception, suite, committee rooms
- * SF - Auditorium, ban, gallery, meeting rooms)

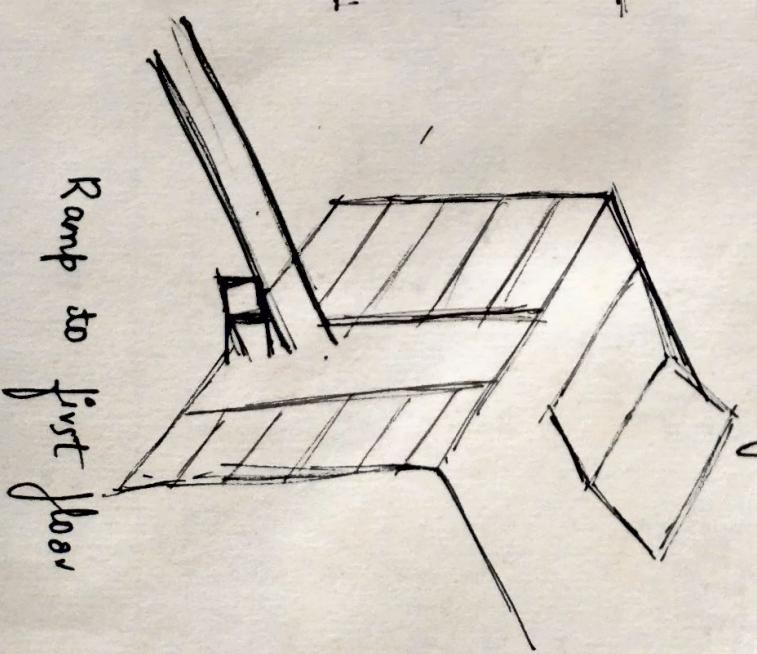
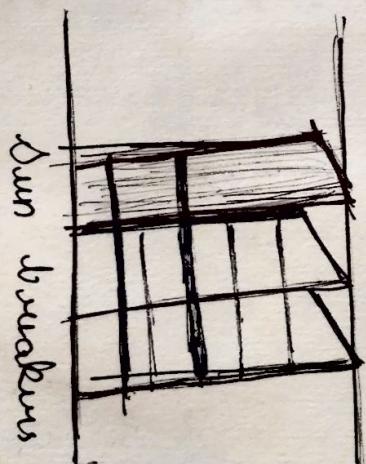
- 6) Diagonal opposition - consider ramp to first floor

- 7) Dogleg stairs links 3 floors

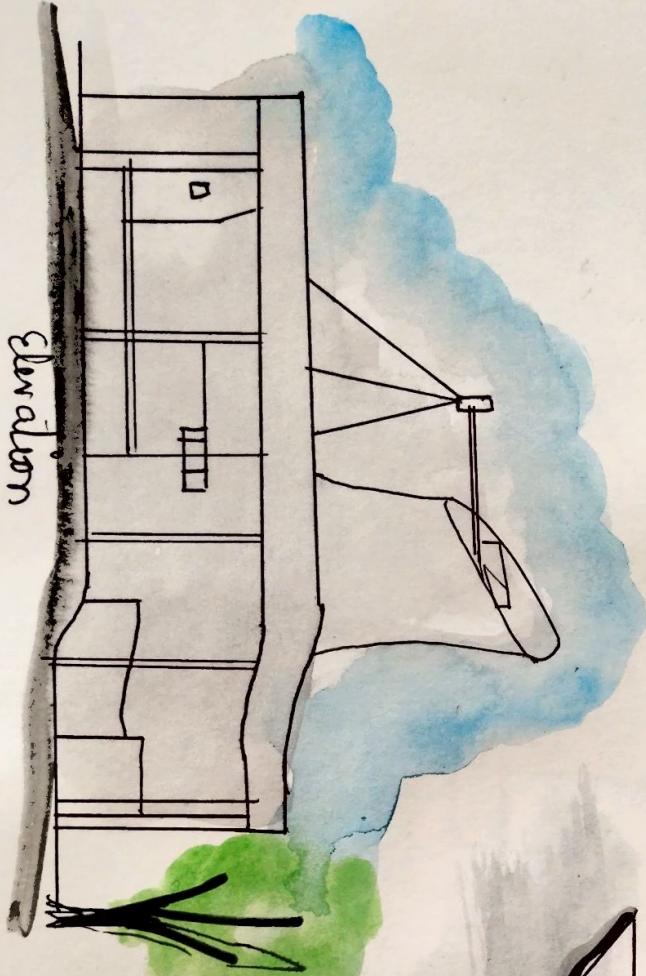
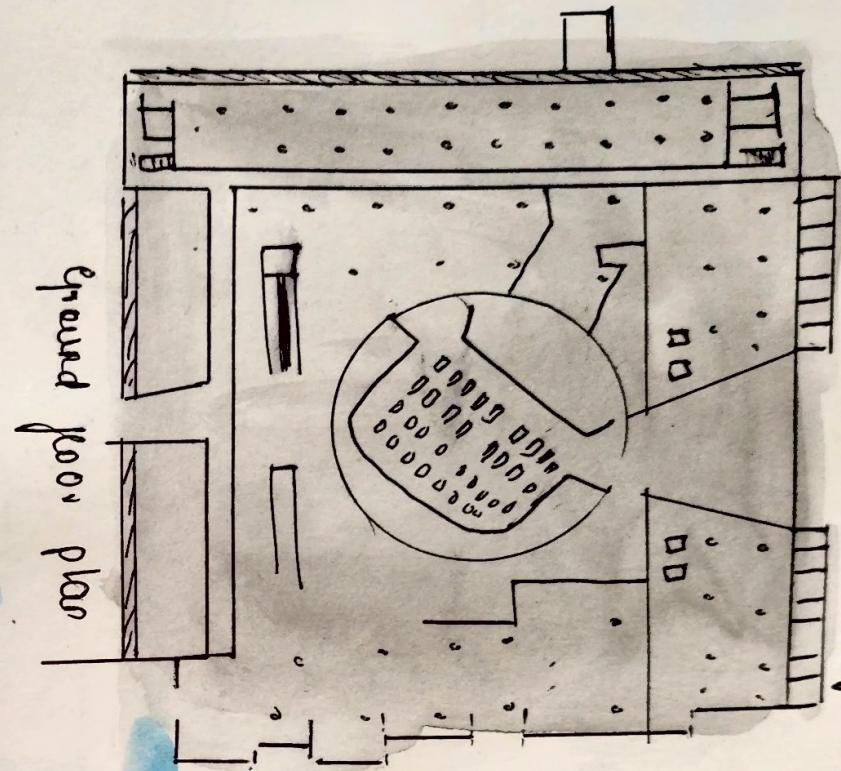
- 8) Vertical angled sun breakers.

- 9) Auditorium open with cubicles in front

- 10) Organized spaces with XYZ grid.



Assembly Building



- Distinguished from a structure by dynamic roof profile.

• elevator tower pyramid

- concrete 'welling tower' on top of east chamber

- guest room above hall serve as dome

- guest room fundion on observation platform.

- entrance shaded by concrete portico.

- closely to base hotel

- portion taken the form of an enormous gutter

- concrete wedge walls are filled with irregular holes

- however intention of parliamentary chamber.

- chamber end with organic shapes

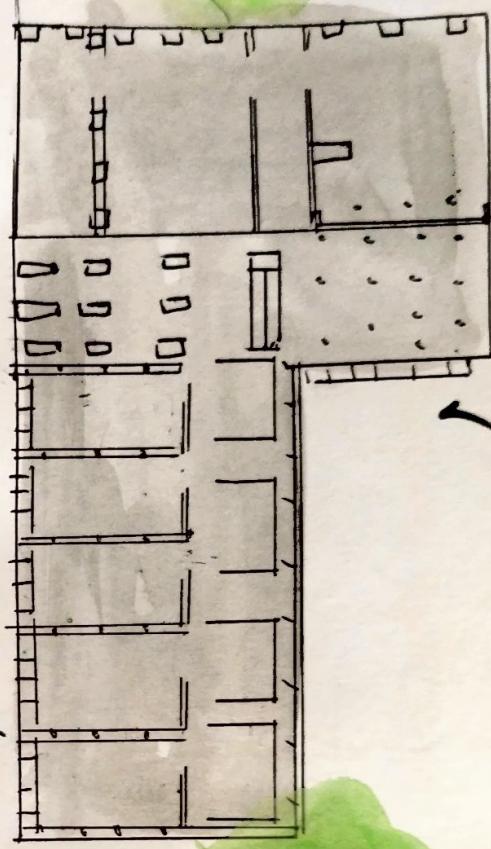
- Acoustical words attached inside surface of the fountain.

- hyperbolic cone is set within a supporting base of thin concrete columns

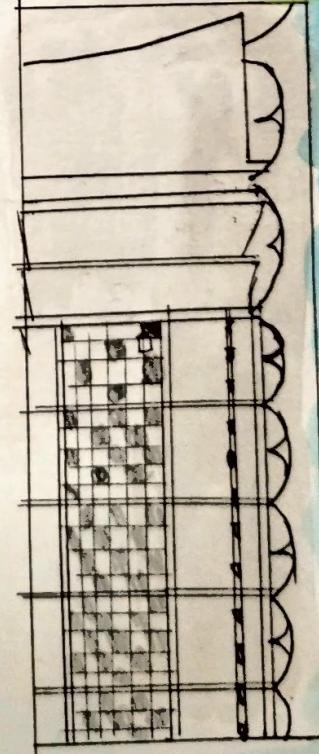
- Hall of concert column never was filling up are around chamber and created an volume for mosque

the high court building

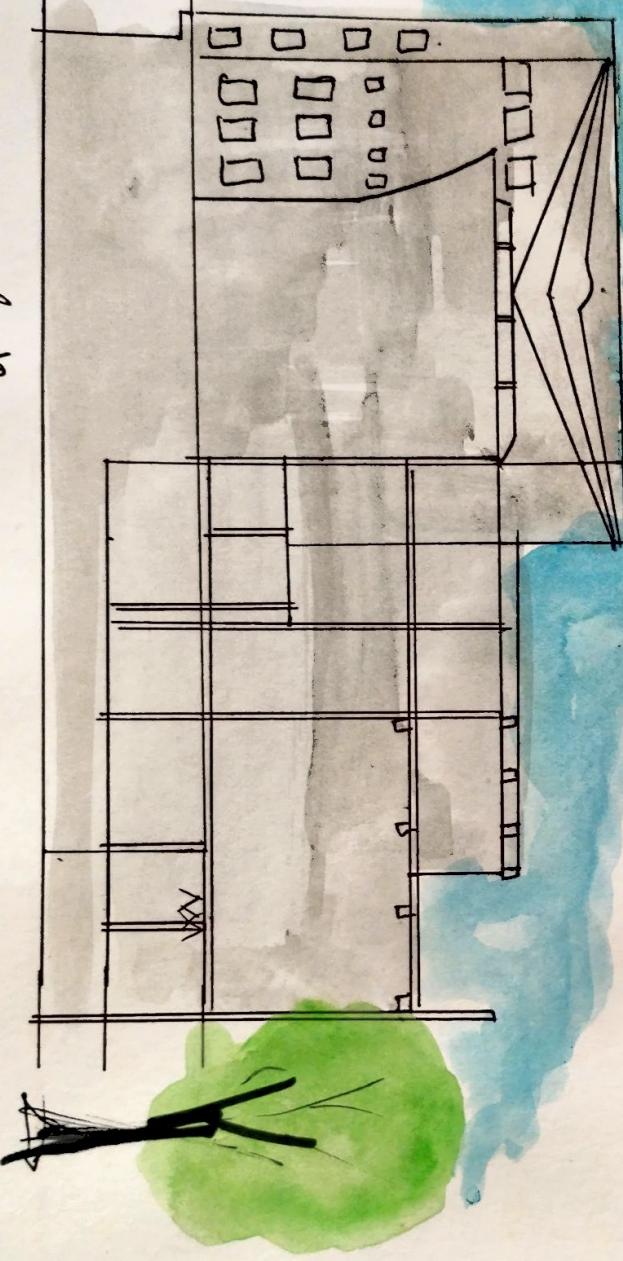
11 - Seats in number



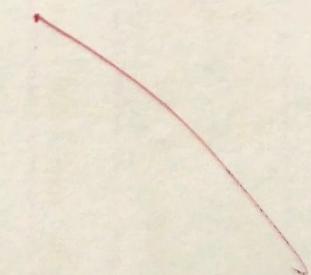
ground floor plan ✓ ✓ ✓



elevation



section



- Designed with main concept as the other two are designed.

- Covered by a gainer concrete (Sun shade).

- Divided into 11 raised steps that serve to shade the upper building.

- Rhythmic lines solid running across the main facade.

- The pattern of this concrete sun reverses to indicate the presence of the upper standard court rooms.

- Ground floor plan, showing an 8 courtrooms to fit of the power.

- which is at court left

- Pattern of the sunroom and outer the presence of 8 courtrooms and

- The indoor.

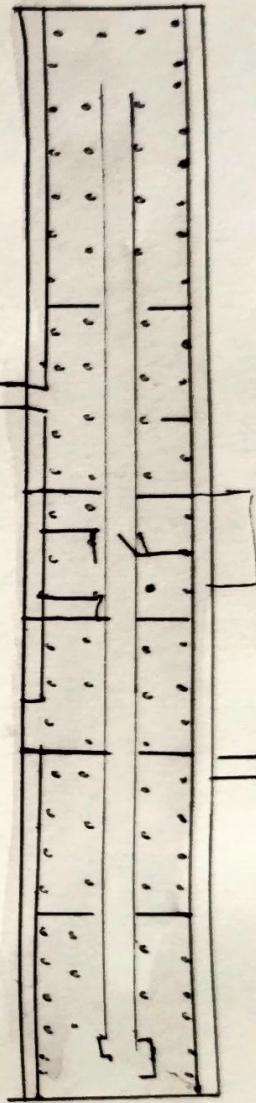
- These are situated to the left and left respectively and left respectively to the monumental entry dogma.

- big massive piers.

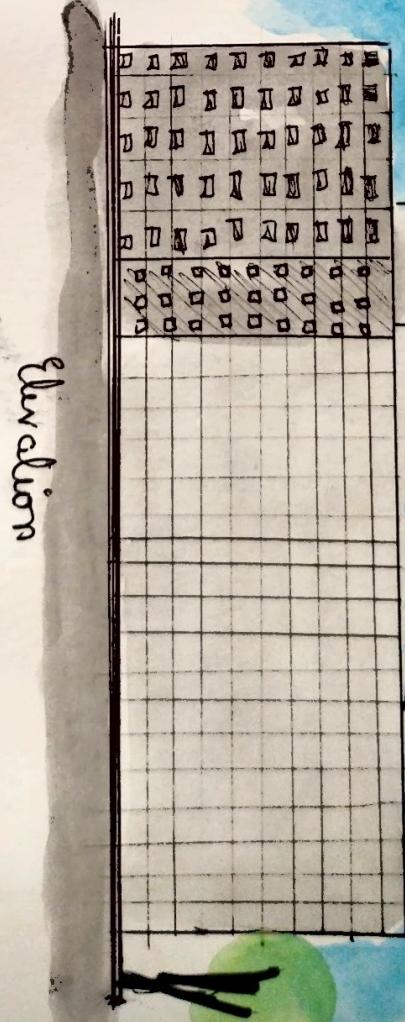
- cybne piers, painted green, red yellow are meant to symbolize of the law

- expansed concrete ramp rising to the rear of court encloses the central

The architect building.

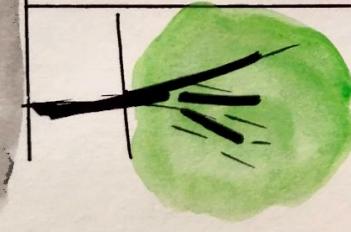


Tropical floor plan.



Elevation

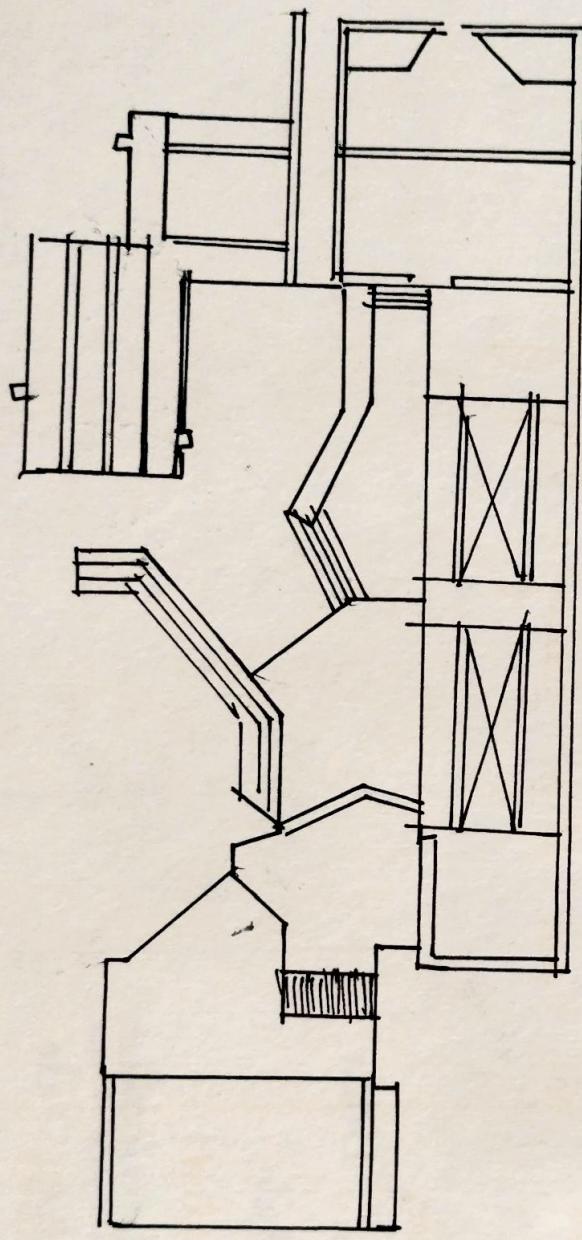
cross section



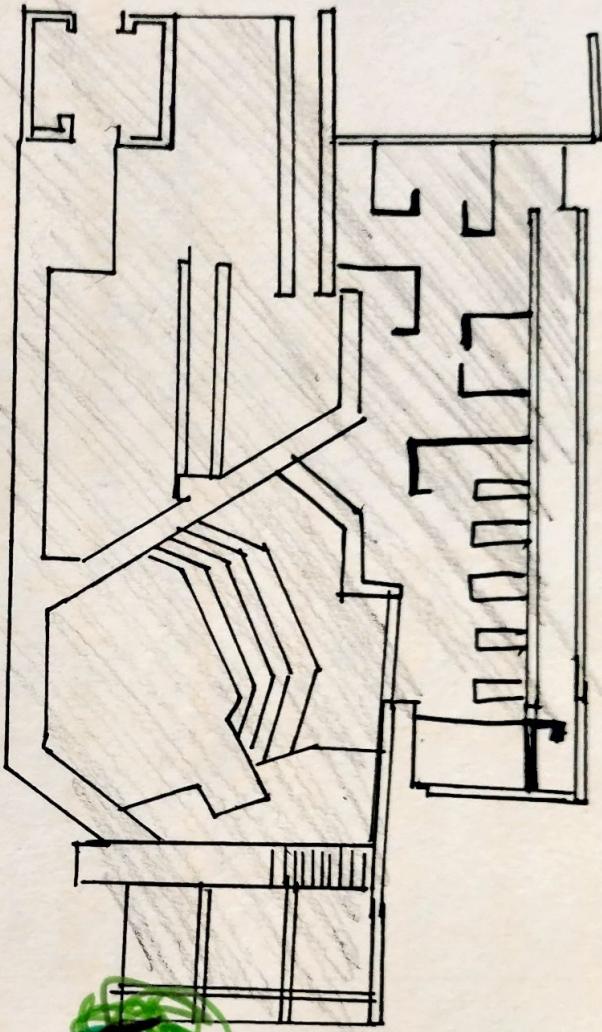
- Horizontal levelling lines which extends from North to south.
- Bruise solid pattern produced a rhythm areas few.
- Deep double height balconies
- Deep double height indicated pair at bottom 250 m long facade is supposed to be intended
- Pedestrian ramp, rising to the full height of structure, angle out an unbroken
- Inclined wings on either side of the long slab.
- These ramps are illuminated by small apertures let into the concrete canings.

- Embodies modernist principles and emphasises functionalism.
- Shows early Brutalist architecture.
- May raw concrete
- Plan of 354 x 42m.
- Features
 - Bruise - balcony - sun breaker
 - Flat roof with turbines
 - Modular proportions
 - Human-scale harmony

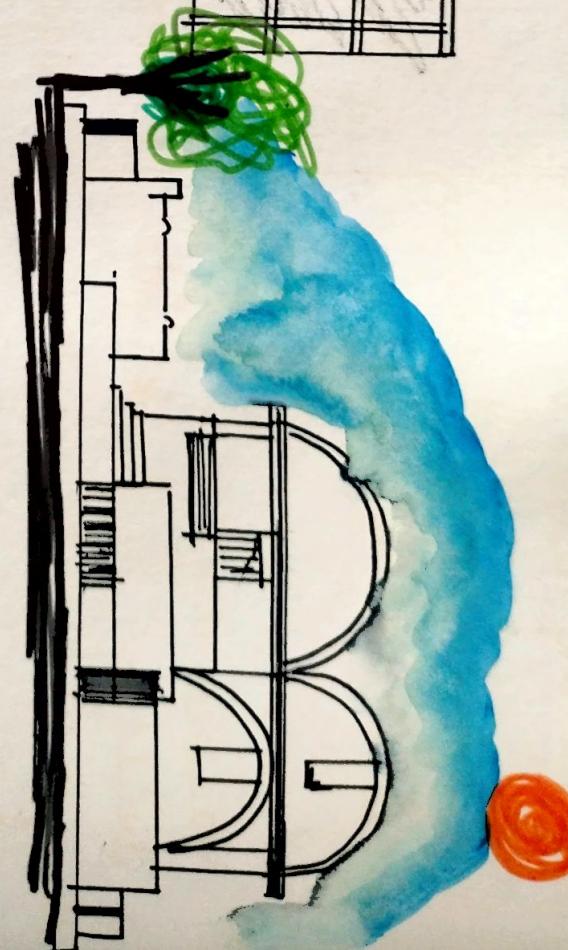
First floor plan



Ground floor plan



South elevation



Dangath.

BV Doshi

- uses reinforced concrete
place this building in the
contemporary realm.

Sangath - office and research
centre in Ahmedabad

Features:

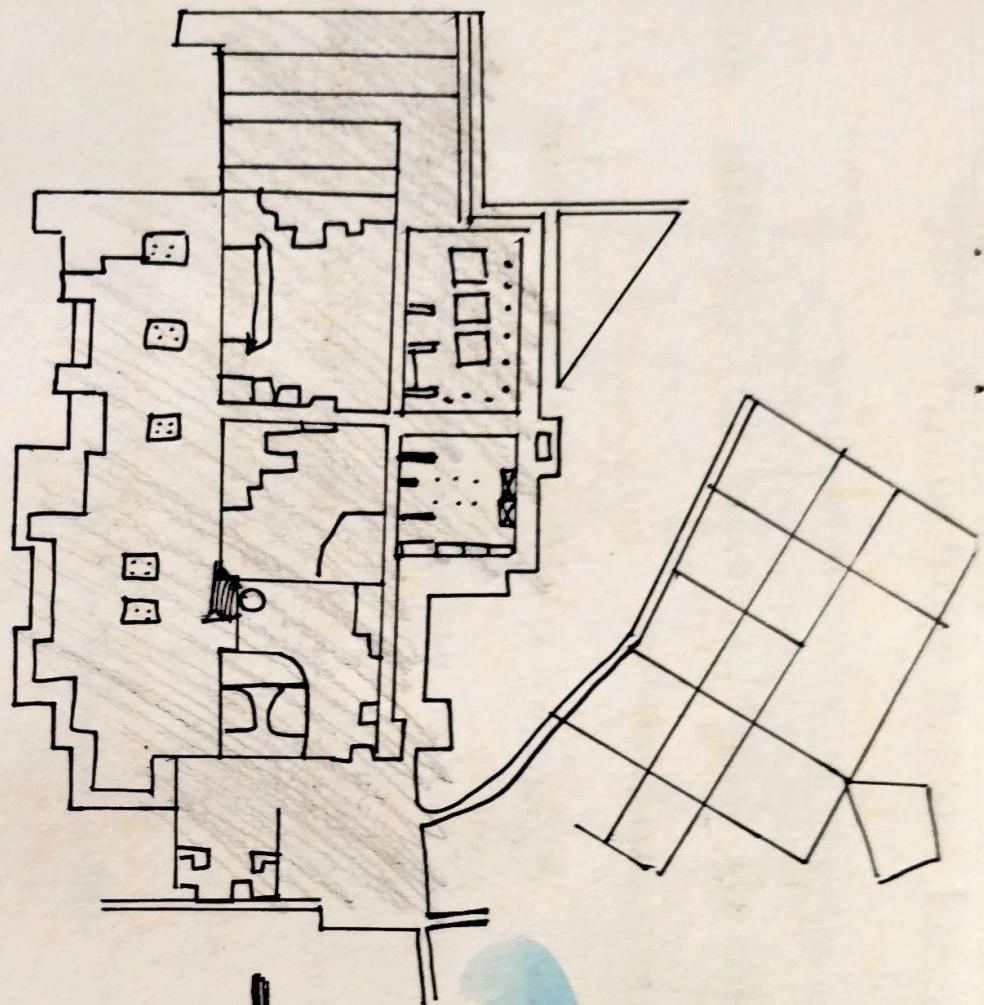
- 1) Vaulted roofing
- 2) Building is built into the ground to make vaults
- 3) Outdoor space between.
- 4) Steps to stairs
- 5) Low - tech construction methods.
- 6) Recycled materials.
- 7) Vaults are of insulated hollow tiles.
- 8) Finished externally with broken white glazed tiles

- 9) Recycled walls in asbestos.
- 10) Minimized heat absorption
- 11) Separated part of cars to studies in document and entry
- 12) Plan of offices combines smaller spaces for more personalized activities
- 13) Interior is not by a combination of North light from glazed ends of vaults.
- 14) East light caught by glass sides

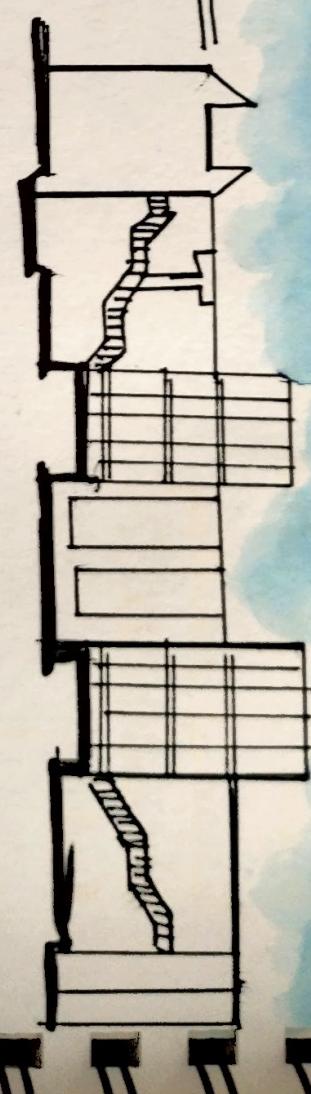


Elevation

Site plan



Solution



TM - Bangalore

Requirement

School

Kitchen, dining

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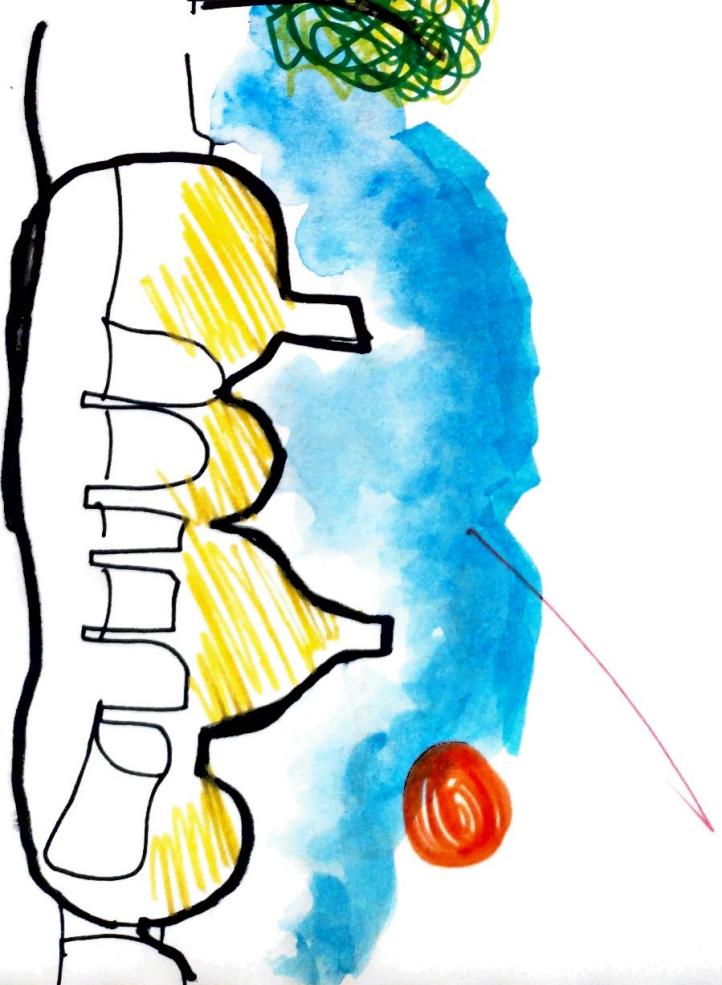
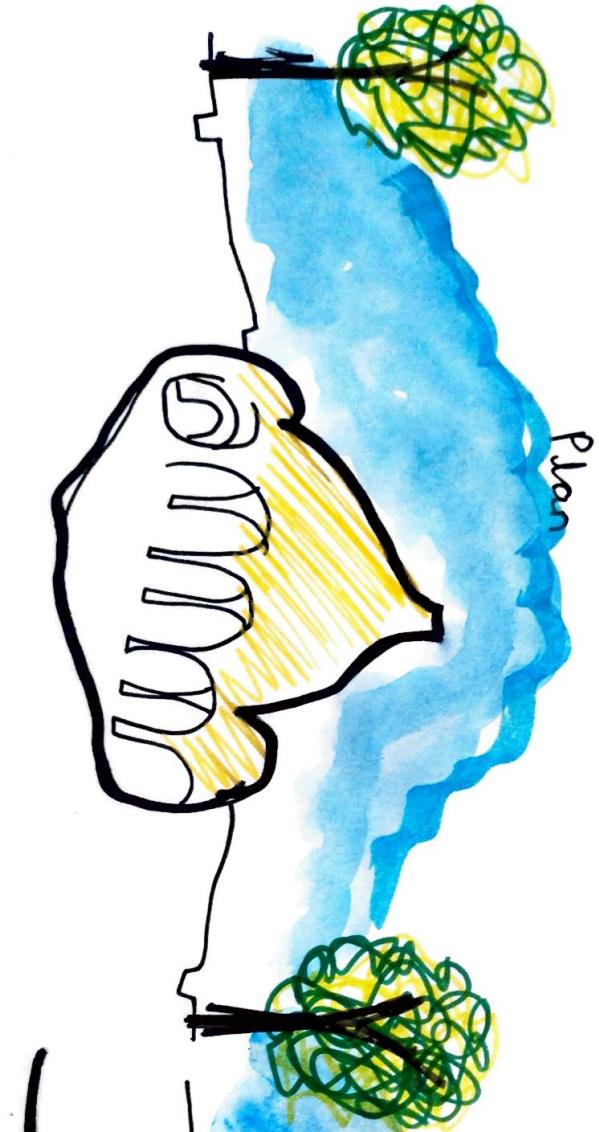
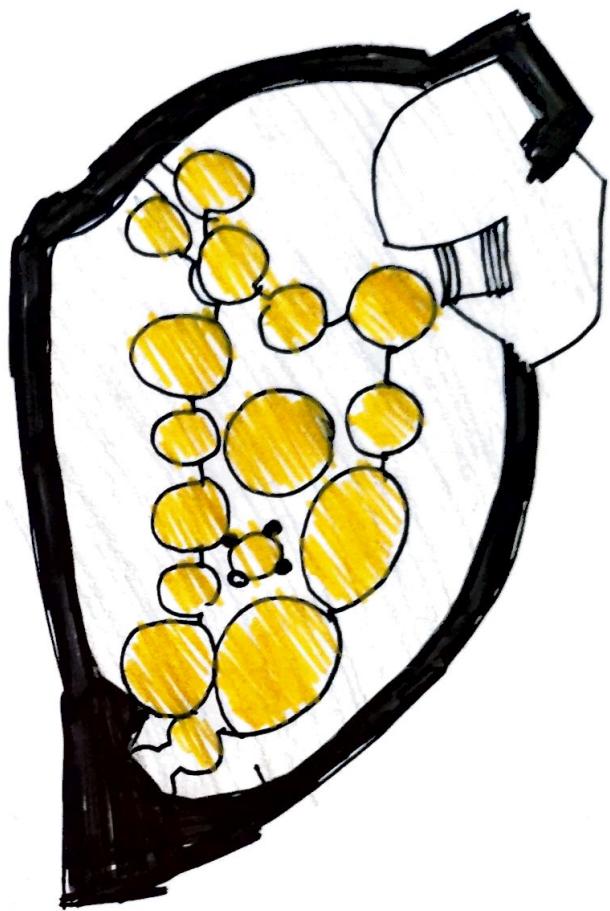
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Hussain - Doshi Yufaa

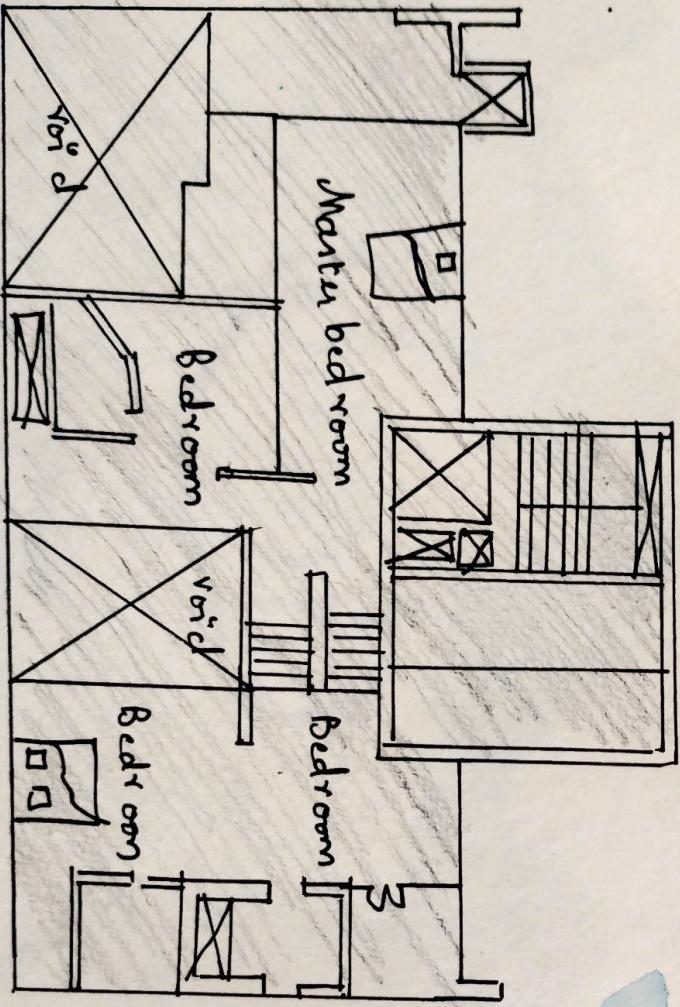


Tuscan - Donk Yeo.

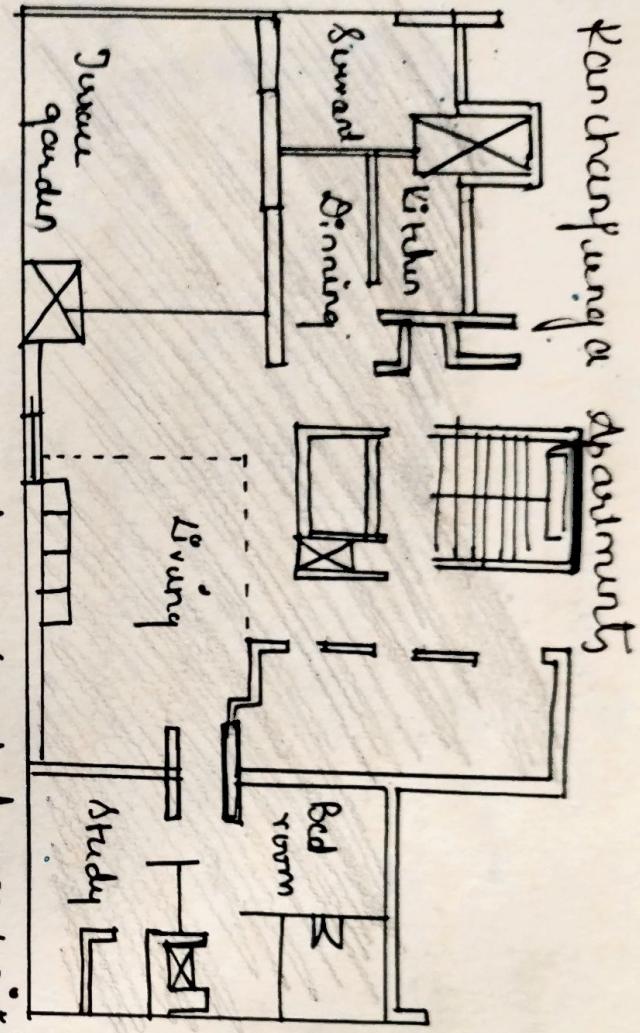
- Symbolic and perceived,
cave, circle, mountain, sandstone.
- Is of 25M years - unique shell
- sloping columns that support
internally
- Including a grove of run trees.
- Natural balance of wildness
and culture
- skylights that are on roof as
part and crane are met visible.
- Combination of high tech and also
traditional techniques
- Gentleman under retained
- Entrance approached by a
steps
- Serves a vast gallery, cultural
spaces, unroofed.

Features

- Underground structure
- Organized
- Sustainable collaboration
- Innovative Materials
- Natural light and Ventilation
- Use of measurement
- Sustainable approach.



upper level



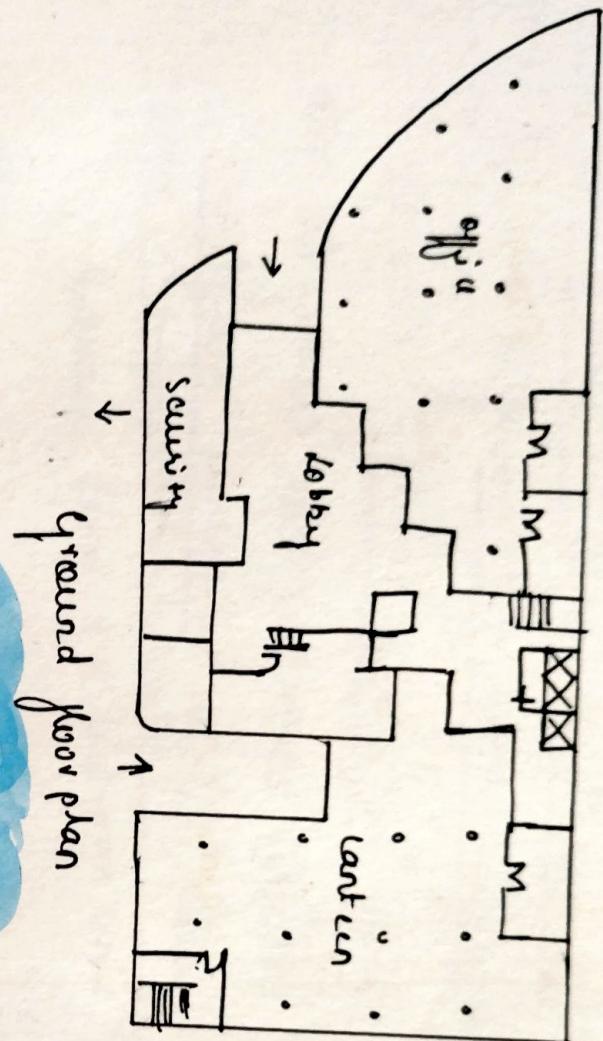
Features in houses

- Concepts used
- Cube house
- Skylight
- Sunshades in walls
- Kandhanganga apartments
- Applied principles w/ an climate
- Combination of 32 units apartments
- 3 to 6 bedrooms each.
- Tower has a proportion of 1:1
- Using of ~~unusual shapes~~ and ~~sunlight~~
- ~~skip - stop elevators and split levels~~
- Each units differs from central core - height vary

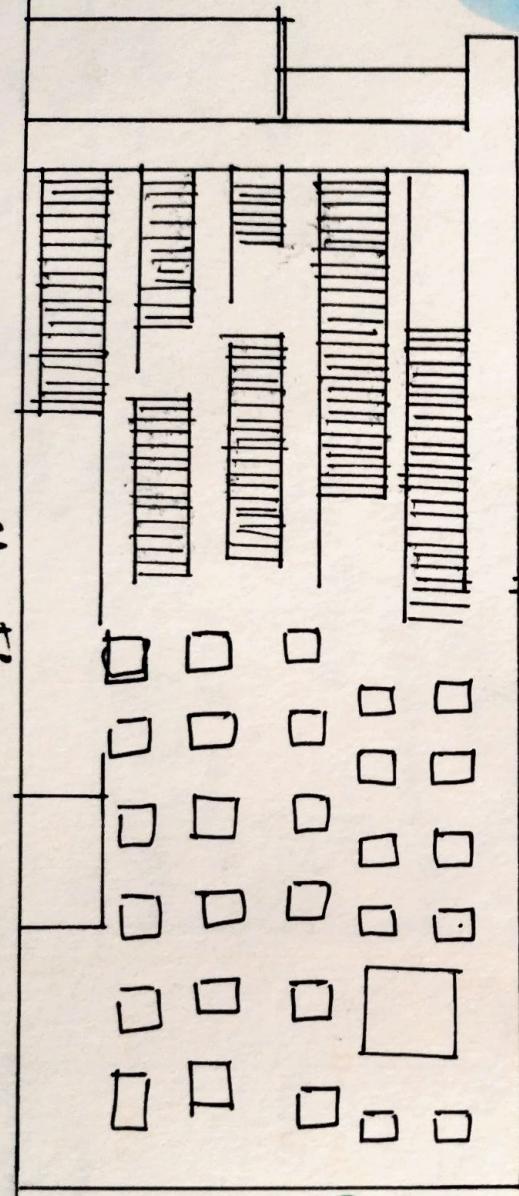
The structural proportioning of which we call by small square windows.

- Number doors and patterns of colored tiles
- Double higher tower than at corner
- Large set down rooms
- Enclosed surfaces not enough to open up double mosque because gardens

MRF Headquarters



Ground floor plan

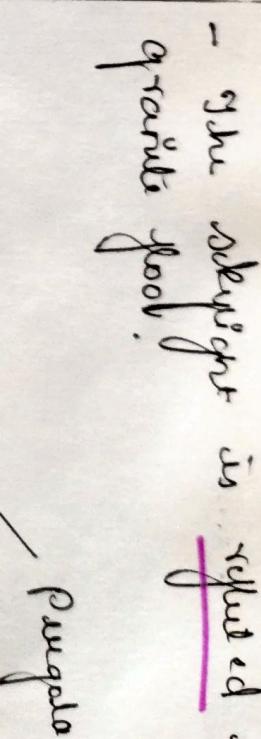


Elevation

MRC Headquarters

- Design generates monumentality through a single pier supporting column.
- large pavoda in supported by columns
- The pavoda is centre of projection
- Various levels of the ~~affine~~ open out onto a central atrium
- Atrium is lined with an pattern of connecting stairs
- A wonderfully carved way to walk
- The flooring is done by a granite stone
- The use of skylight in an open space

- The design is based on the granite pool.



Three standing columns support the pavoda.

Ramkrishna house.



Dandakishna house

- Range situated by Mill owners
- Spatial and climatic concept in the blue house
- never parillium
- Series of parallel leaving walls, punctuated by entrance want and lawn.
- Living room which open our onto main garden to south
- It was designed to explore how to address dwelling issues in relation to climate.
- Use of exposed brick and a wall
- Kotu polished stone flooring
- Spatial sequence to main garden

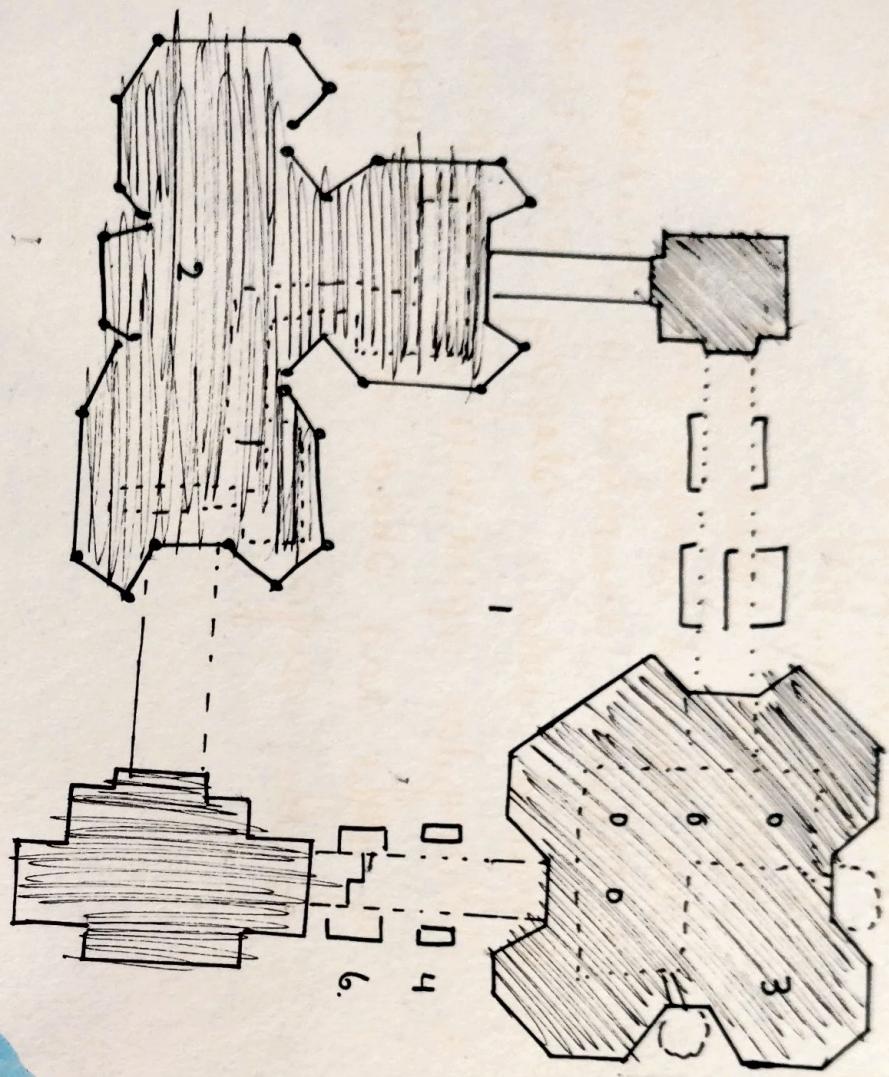
Requirements

- 1.) Living areas
- 2.) Guest rooms
- 3.) Service area
- 4.) Bed rooms

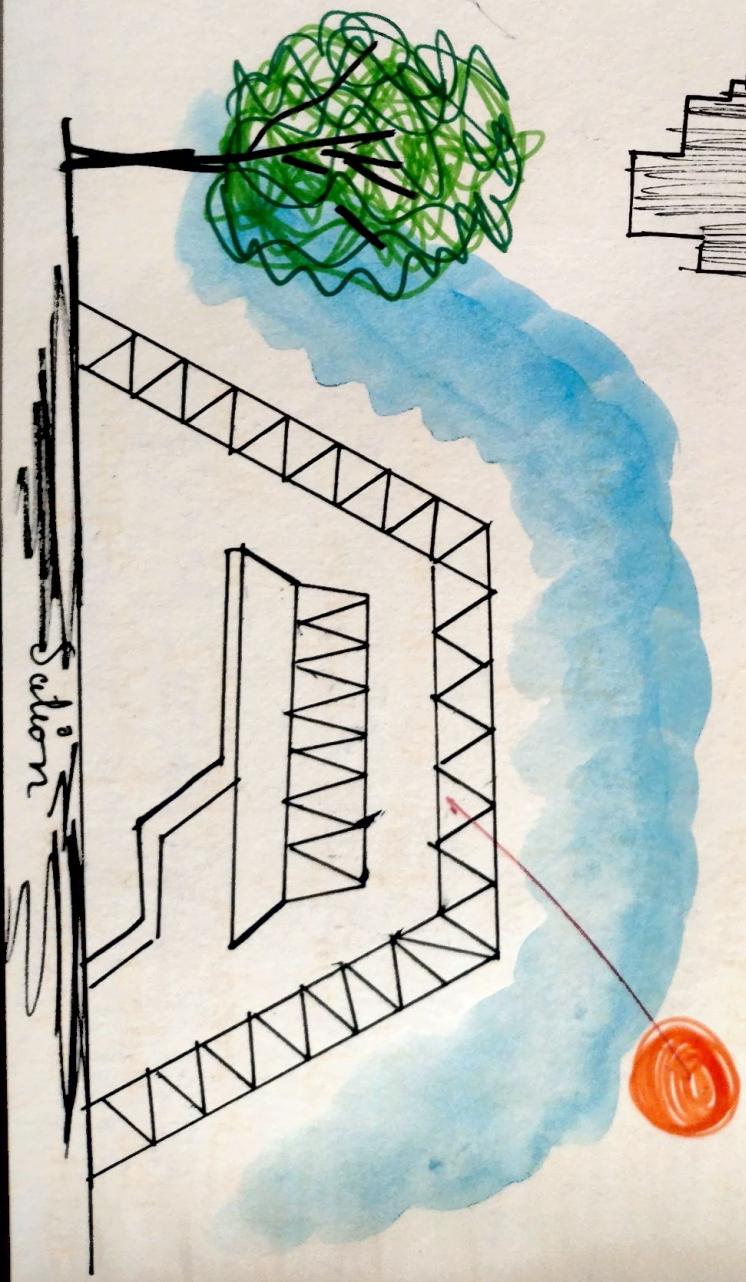
- Parallel walls which form the backbone of the plan
- Lokkung - took advantage of a natural ventilation and day light.

Dumant Exhibition complex

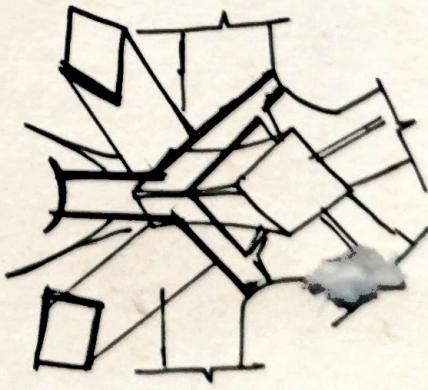
Planning



Section



Structure point



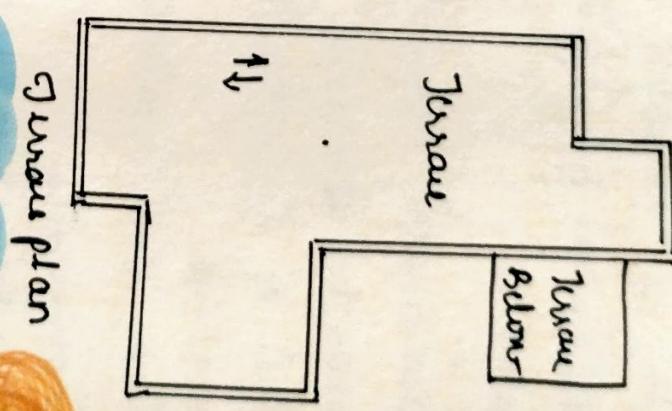
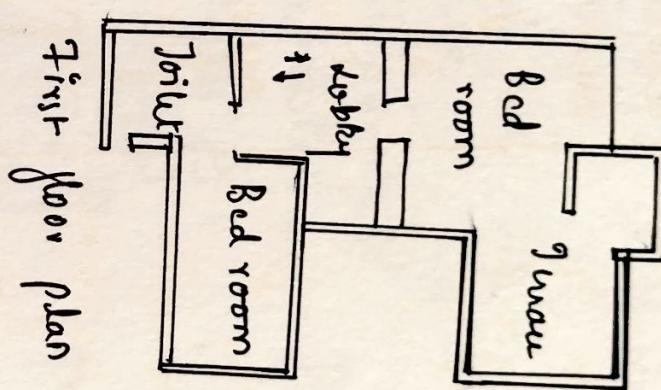
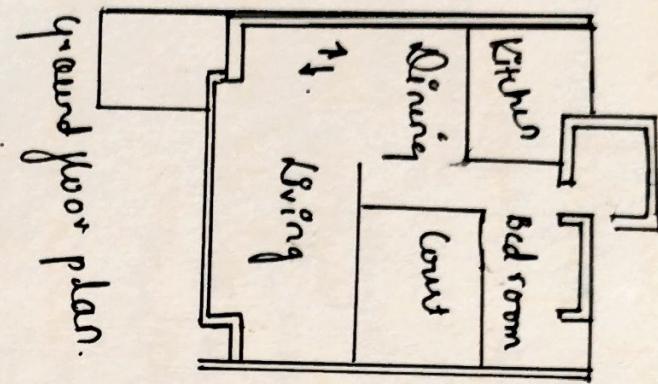
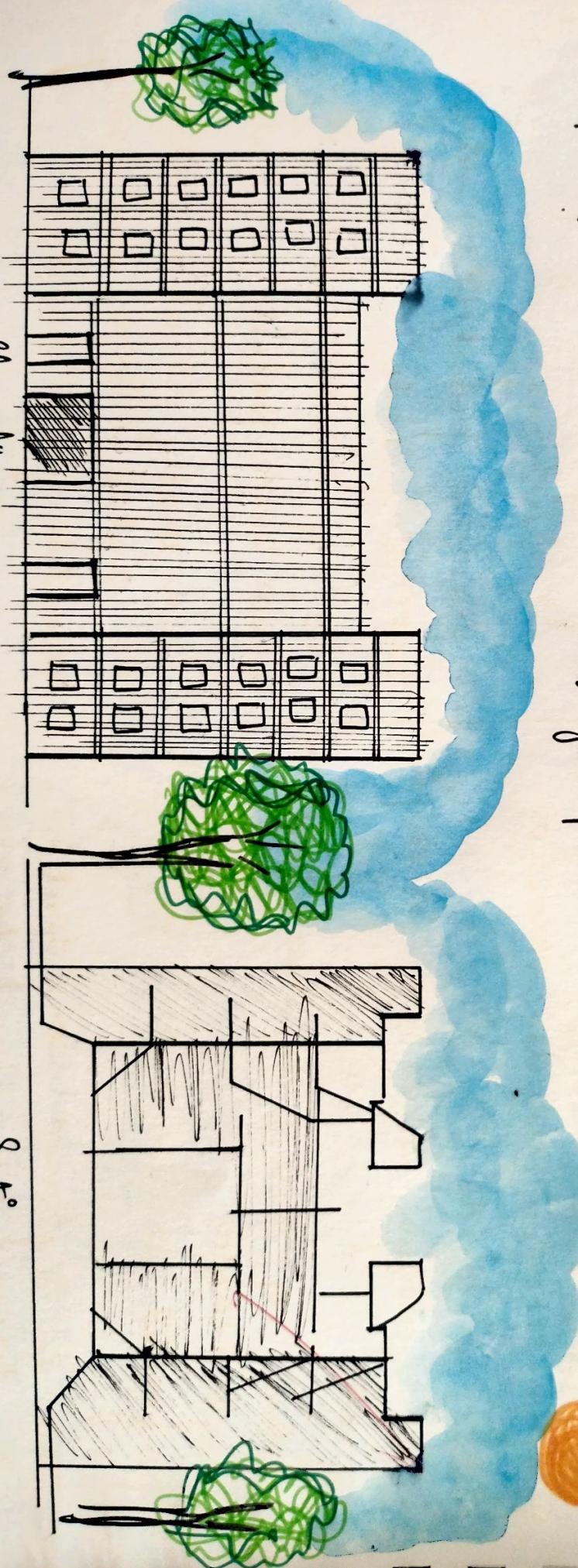
- Major concept in designing the public is symbol of social process
- Hierarchical pyramid, into urban design

Permanent Exhibition Complex

1. Pragathi Maidan
2. Hall of Nations and Hall of Industries
3. Ruler the Symbolology and Terminology
4. Structures are vast, luxurious and understated and
5. Clear span of 78 Meters
6. Height varying from 3 Meters to 12 meters
7. Comprises five structures and 4 of which are joined together.
8. Each module spanning 78 Meters
9. Hall uses a puzzle sequence with compartments like this.

- Hall of Industries ascend through ramps enclosing a central area for open air exhibition
- Hall, resembles a truncated pyramid, whose sloping walls contain triangular apertures relating pattern of light and shade on the surface of the surface

Ajjan gamu village . New villa



Asian game village, New Delhi

- developed was a show item accommodation for athletes
- complex had urban flavor of mahallas, galways, courtyards is designed in marking
- group of 12 to 36 units
- clusters are intertwined by a series planned by overhanging units
- concept is a leased upon a sequence of open spaces linked by narrow pedestrian streets
- pathways, lanes are interrupted by walls
- ~~planning of terrace~~ is intended with parapet walls.
- perforated to allow air circulation
- This is important consideration as the houses are used to sleep

- there wall were even are a broken into suspended panels resembling slabs of stones.
- leading a more domestic scale to the complex
- houses on the upper level are often joined overhead to make gateway like entrances
- pathways in asian game village mark territory
- narrow pedestrian street, pedestrian shade
- 80% of dwellings have open ground both pedestrian enclosure - bent really located within the road to slope, but rarely accessible from outside

Nuruu venu centre , Mumbai



Dr. Achyut Prakash Kanvinde

- Functionalism : approach could also lead to human spaces

- Logical Partners : clearly separate part of buildings.

- Rational w.r.t humans

- Sense of place.

Nature Scene centre, Mumbai

- Features : Design has all the attributes of modernism.

- More functional than unusual.

- Modular design based on multi dimensional modular.

- Hollow structural columns also

acts as ventilation shaft and

glazed with heavy glass.

- Spans are arrangements are

so conceived to stimulate the

Sugativity of the impulse of

The many cutouts fan out roof at - the level to accelerate air flow.

- Public and natural movements are compelled segregated by providing the space areas on a low level (through) - vehicular ramp

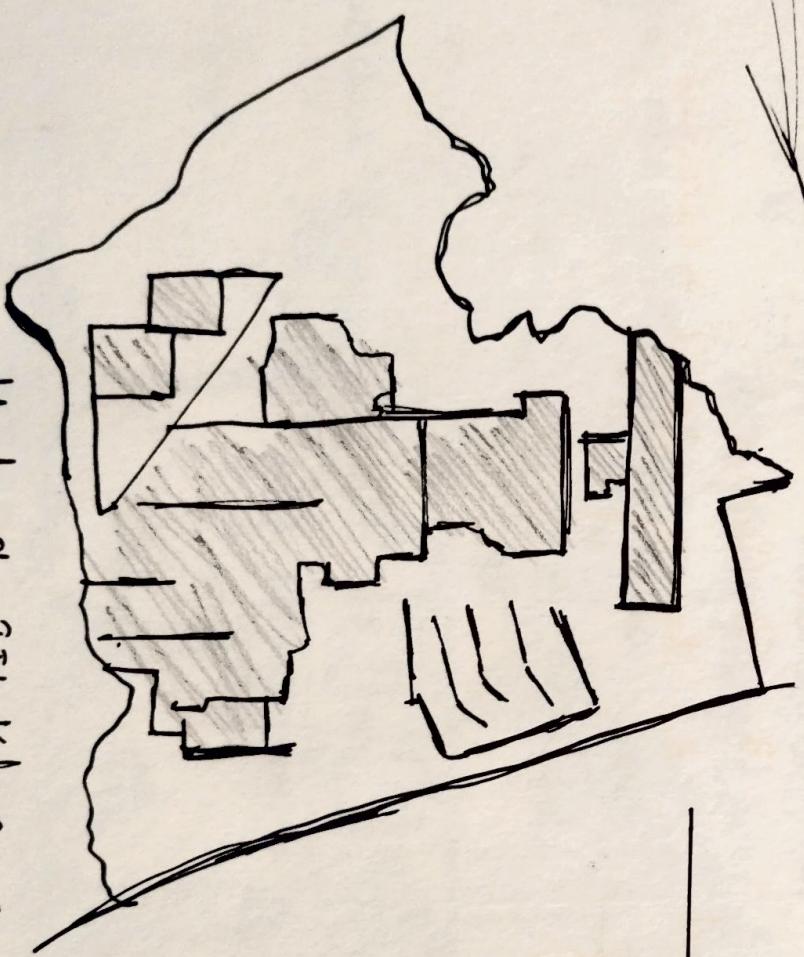
- Circulation pattern is so designed as to various circulation areas and then return them to same hall.

- Extruded support is placed at 12.0 m/c

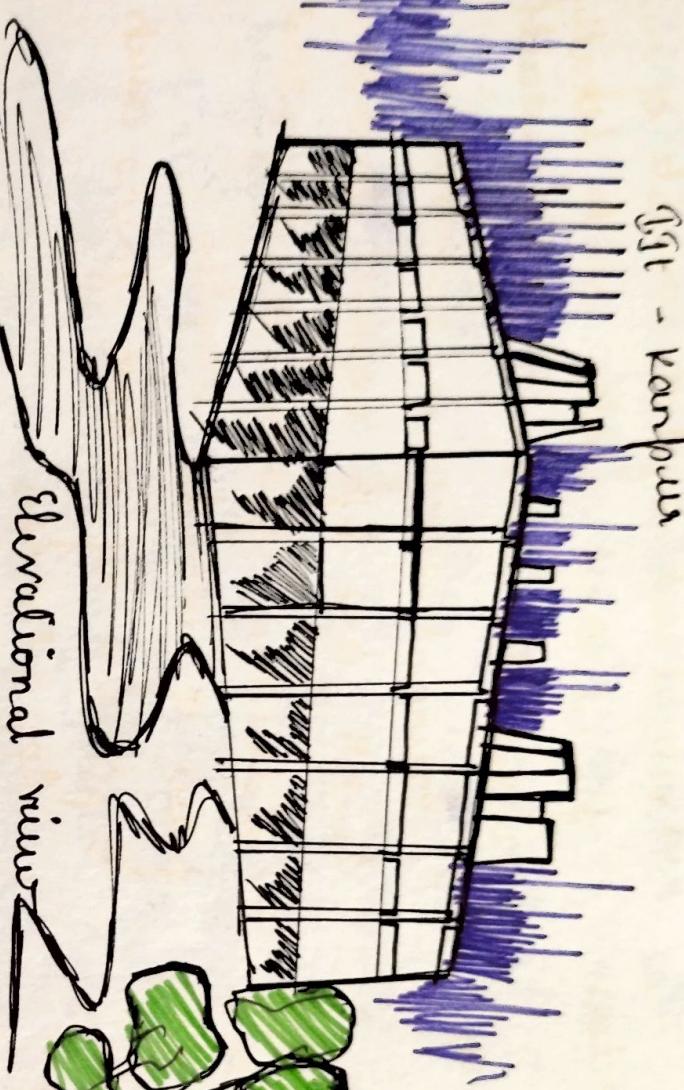
- These supports are made up of hollow $2.3m \times 2.15m$ LC.

- Large undivided spans were essential hence therefore timber or wood is used.

Map of IIT Kharpu



Elevational view



Sutional view



IIT - Kharpu

IIT - Kharagpur (1959- 1966)

- Example of a comprehensive modern campus built in the country
- Basic principle followed was a planning - function than by design.
- effort is to create a common vision of quest & stake of our nation in achieving economy
- It values
- 1. Academic complex is organized in quadrangle on an area of 80 acres
- 2. Requirements
 - dormitory
 - ~~new and old~~ workshop
 - Computer center
 - Workshop
 - Areas for cultural.

Kharagpur
1959-1966

- Structural system consists of rein forced sand slabs with locally available brick curtain-walls.
- External surfaces, whether of brick, are left exposed to obviate
- 1. Slab carry system an important part of whole complex
- 2. modulus of urban gains auth.

 1. Appropriations
 2. Indians
 3. Use of local resources

Engineering college complex, Kota, Rajasthan



Dr. William Bhadram Jain

→

3 pillars of William Jain

Appropriations.

- Indianus
- Use of local resources

- Vast roof all along the main Spain ~~were~~ does that connects different ~~galleria~~ and common.

Evolution of morphology of court

- Auditorium layout indicates the author's idea of strict fronts and public spaces.

Indigenous stones and surfaces

- Manipur, here been used to man extent possible.

Two natural shades of stone

- Here red and

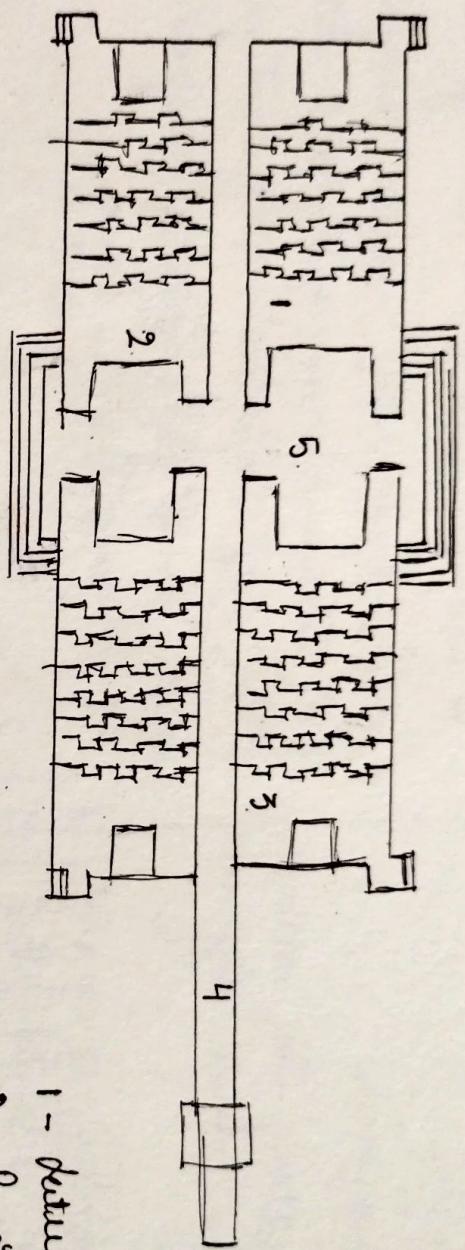
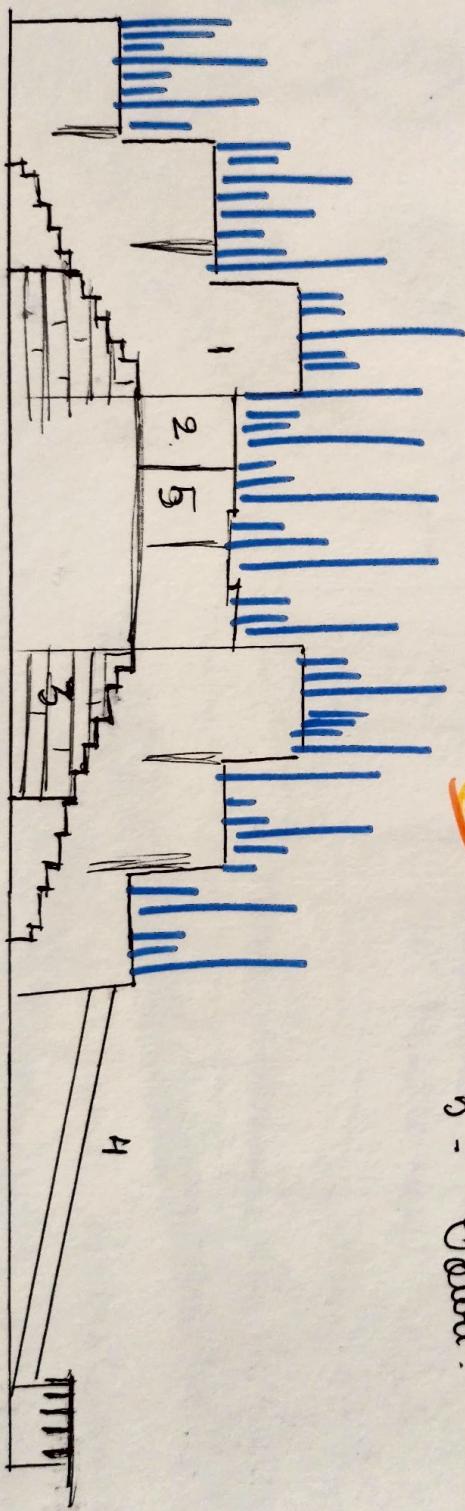
Natural materials are left as

- Natural, revealing their texture

A thorough play of light

- A combination was - hearing stone walls and sunfaced - concrete features has deep shade at the basis of structural system.
- Considering the rock surface of the entire area and that there, the site has been tropicized with dense vegetation, especially in areas outside zones.

→ Lecture theatres at Jodhpur University



- 1 - lecture hall.
- 2 - Projector
- 3 - Staircase
- 4 - Ramp
- 5 - Counter

features of Jodhpur

university

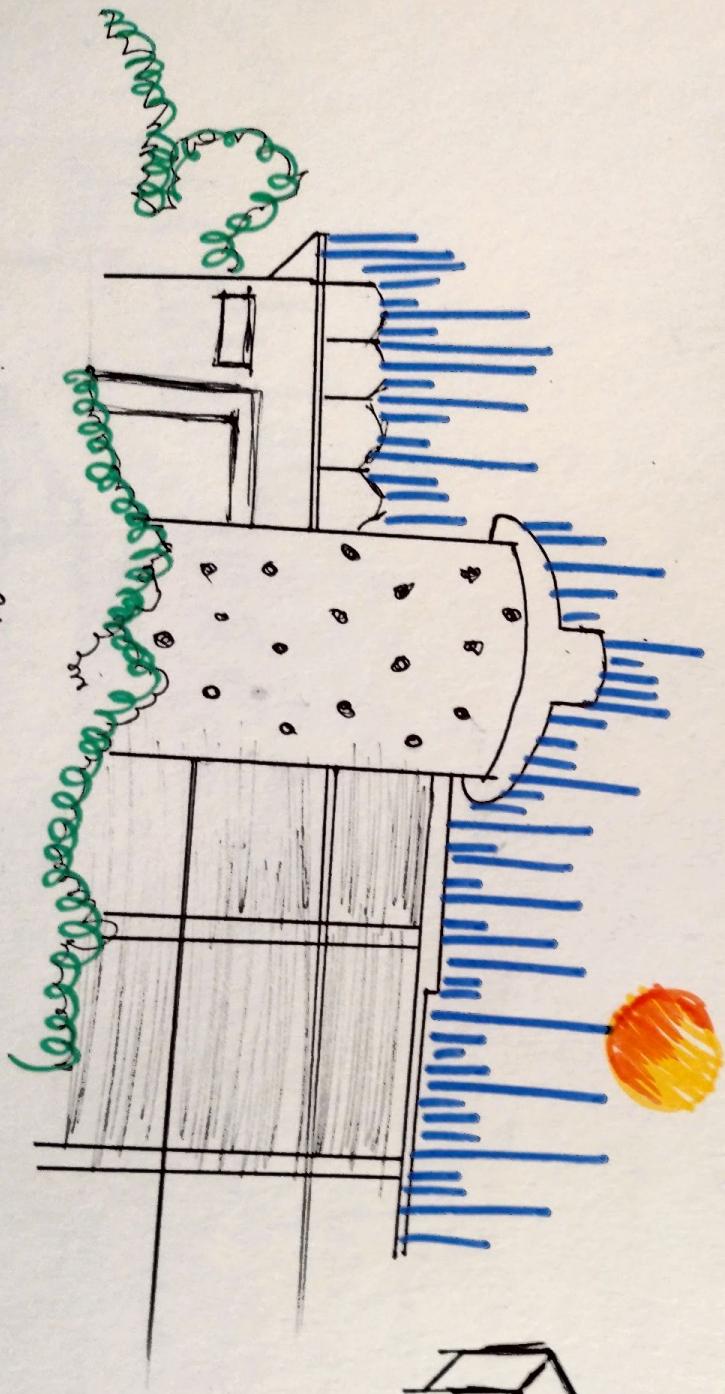
- Jodhpur University campus covers entire
-on in Jodhpur city comprises a
down separate academic, residential
and various buildings.
- There is a cluster of lecture theatres
Botany and Zoology Laboratories,
the faculty of arts a central
library, printing press and a
hanging
- Though designed for different
now and for accommodating a
varying slope of watershed.
- The design attempts to imbue
the ~~desire~~ present of architectural
heritage of Jodhpur city
- The planning of cluster is kept

Simple to evoke the use of local
stone for both structural and
non-structural requirements.

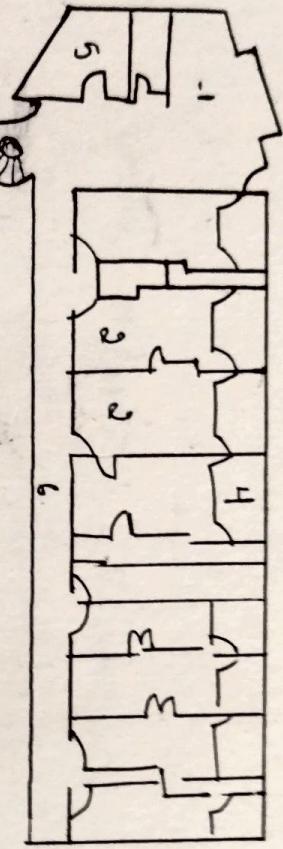
- Simple plan is ensured by placing
four mutant wall lecture halls in
two sets of twin units.
- Stepped method helped in developing
of a series of clusters which
provide marked light.

Centra voor development studie, Gewandrum 1971.

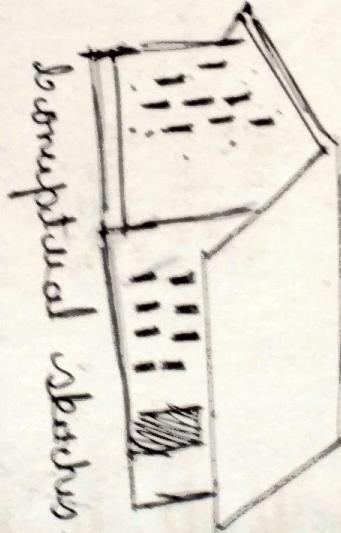
Elevation



Typical floor plan



- 1. lounge
- 2. rooms
- 3. joints
- 4. veranda
- 5. store
- 6. corridor



Use of brick
advancement



→ Lalrulok
concept : rock graceful and

- charming but not plastered
- walls are exposed
- roofs are slanting
- there are lot of jalis
- varied colors

→ People have lot of such modern buildings
→ Many people in this beautiful state now prefer to build their home in this style
→ Built in Tevandrum in a house which he himself built in this style.

→ During second world war he worked as a medical volunteer serving injured in Burma, China and India

→ He was present in all these countries and thought that people can't afford costly houses that you need lot of labour - glass, timber, and iron.

→ Baker himself designed a lot of open buildings and houses.

→ Library, computer centre, dudcot museum, hotels, guesthouses and a few cultural units of the staff.

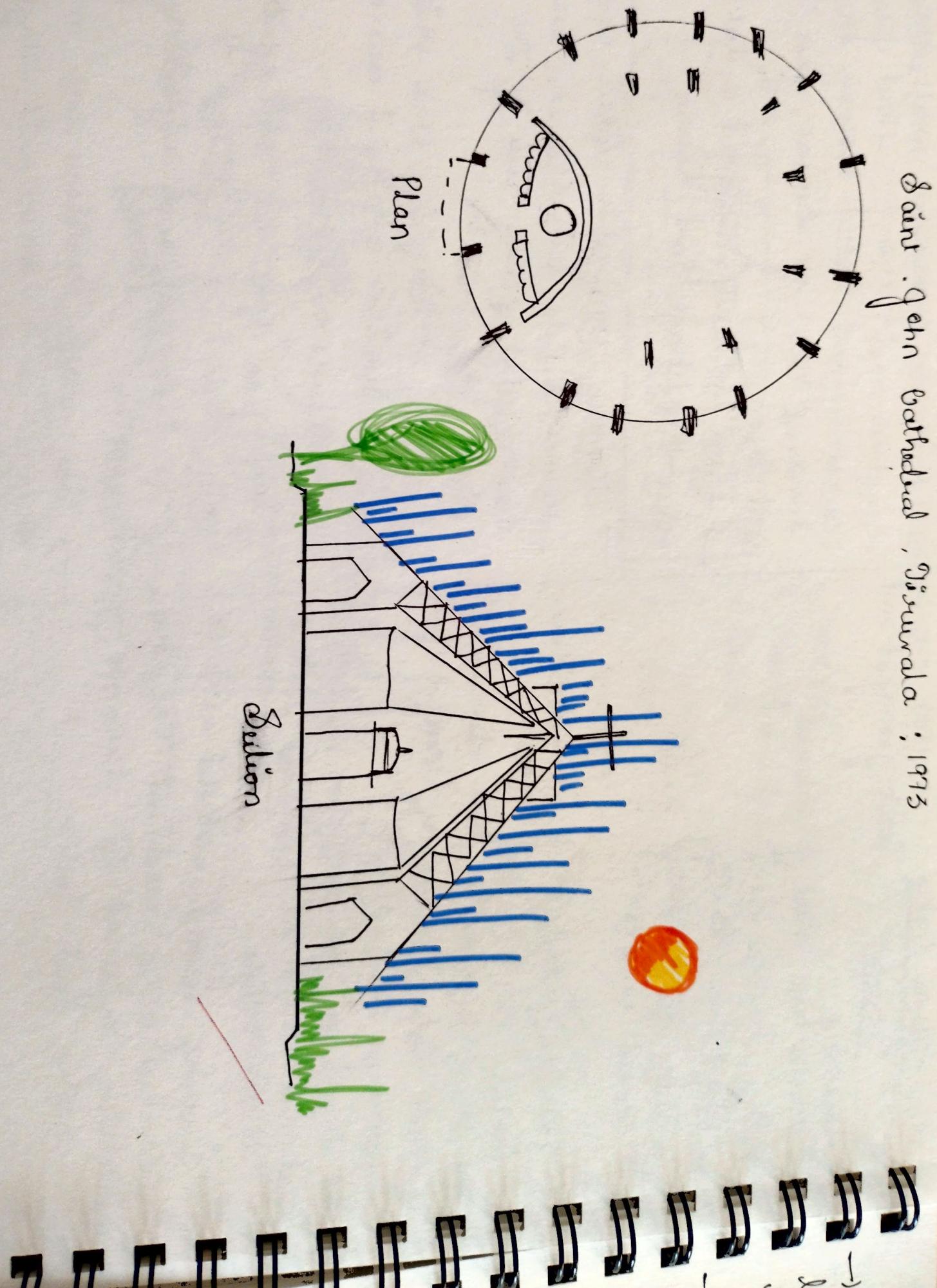
→ Having a straight line with each structure within it waves, semi circles and arcs.

→ Roofing is done by most effective roller slab

→ The library and adjoining class rooms

→ The main residence you make students is a corner on a single loaded half block

Saint John Cathedral, Dässnala : 1973



Saint John cathedral, Mumbai.

→ open of the structures of the 25th

→ The Roman Catholic church has

been an important part of south
Indian culture from several centuries.

- Is.

→ with its circular plan and the

dark wooden roof, this building

is treated as a response to the

modern nation - an attempt

to design an indigenous church

→ The building is built of
local materials.

→ Stone pavers are the main
load bearing elements

→ Non-load bearing dark infill
as interlace glass and cork allows
air and light to filter into
the wall

→ long plywood screens, can be
used at will

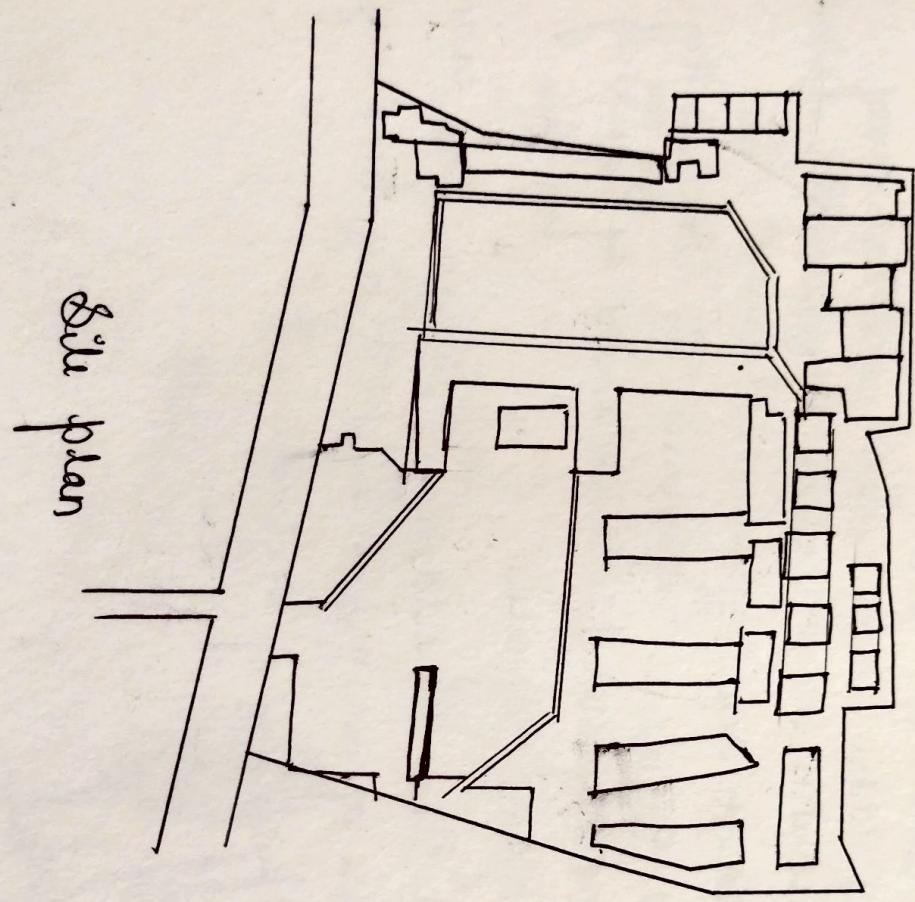
above the floor.

→ The walls open up to wood,
which has a color of downy kind
with an impressive view.

→ interior experience is inspiring.
woody and minimalist of sawing
gothic shapes.

→ The building is an fine man
- style of architectural arts and crafts
training of England.

III dhmedabad.



Grand Page : Prinzipien und a

→ Prinzipien und a

Concepts

- close of visual material and very clean shapes
- It took at most care to lightning and ventilation.
- Work exhibits between purpose and expressions, building
- Remember the nature and quality of transmission
- Anticipate between purpose and expression, building and landscape

Orientation of building :

- Diagonal layout had the advantage of the building being oriented.

Design elements :

- Empored Livingspace
- Large openings in walls
- Jars usage of glass for the windows.

→ Diagonal system of placing the blocks to emphasize the blocks.

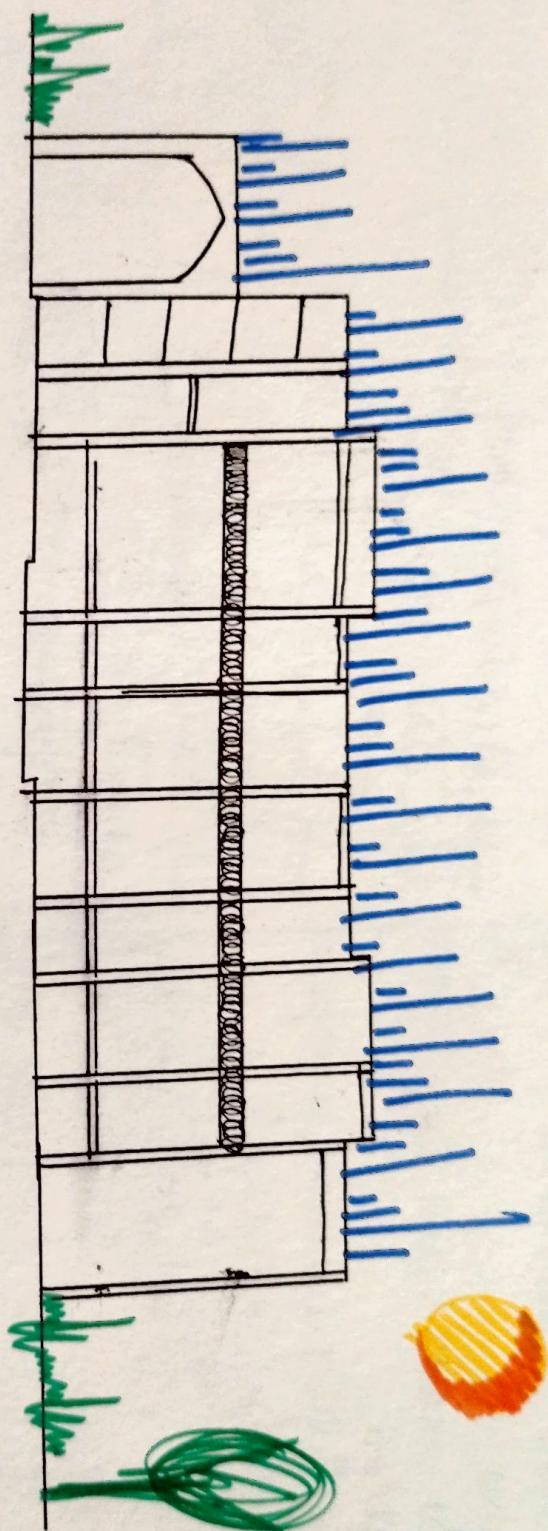
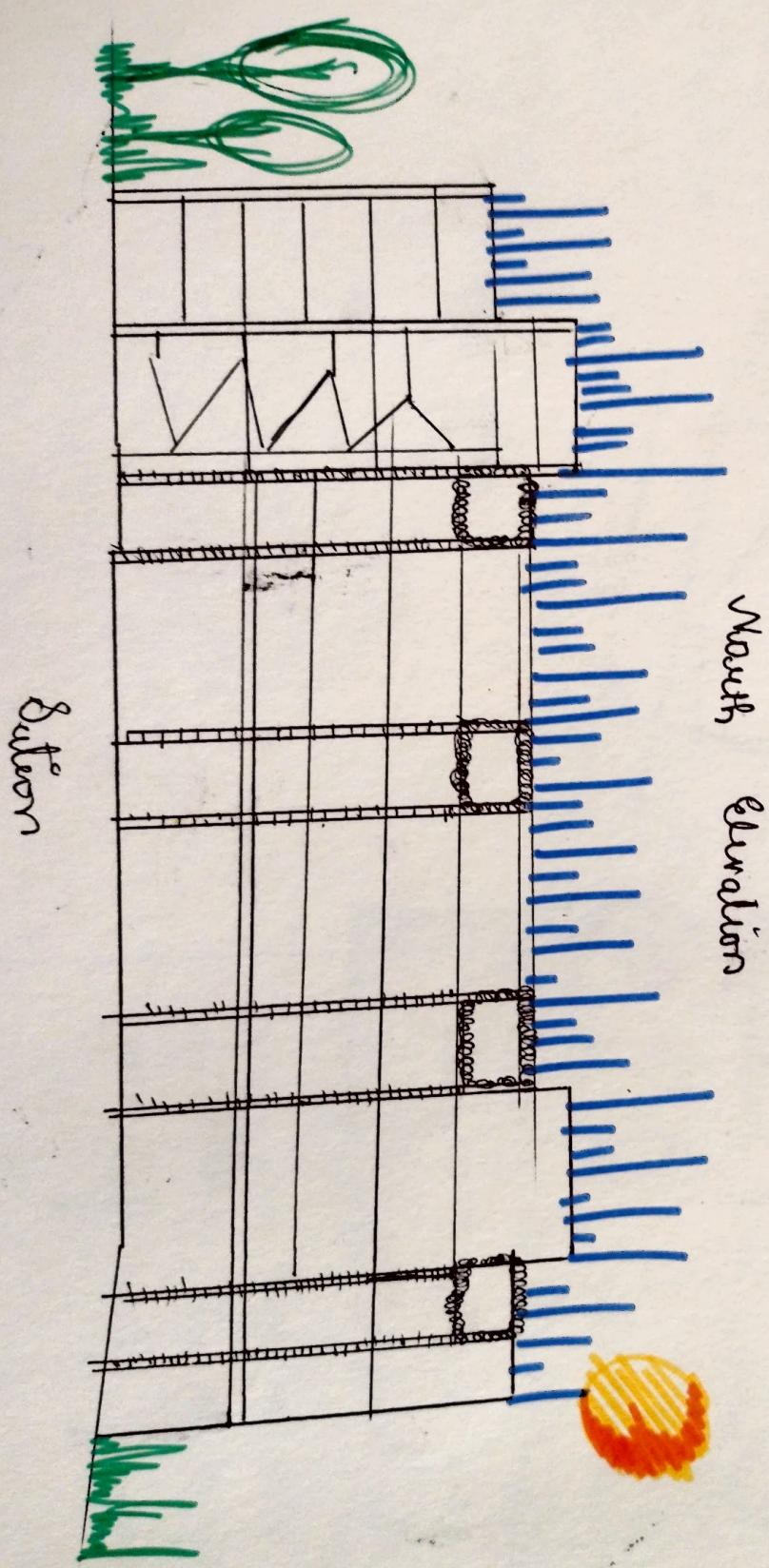
→ Academic complex: Court surrounded by classrooms, a Library, Seminar room.

→ Amphitheatre: capacity of 750, so planned for multi purpose activities

→ Building from the 1st July 1964 and completely finished as of June and completed.

compliance with Raiffeisen complex.

Bophal Development Authority + Madrasavali



Bhopal development Authority head

-) Government office building
 -) Style: Modern
 -) Area: 3600 sq m
-) Buildings have Kothah stone or yellow Sandstone with plaster.
-) Same materials also covers the surface in the public holding store case enclosures.
-) The central plaza has rough yellow sandstone paving.
-) Elevated plaza has red brick yellow tiles.
-) The building works with the elements, shading spaces.
-) All openings are integrated with the structure in such a way that the windows few offer not a complete freedom to change and form of the windows.

—) Office hours with round and three floors are augmented with main circulation corridor, toilets on the south side

—) Enclosed at two ends links up with two staircase and general staff rooms.

Karmashala, Bangalore, India

1 - Ward

2 - Nurse station.

3 -

Dog cage

4 -

Cat cage

5 -

Bird cage

6 -

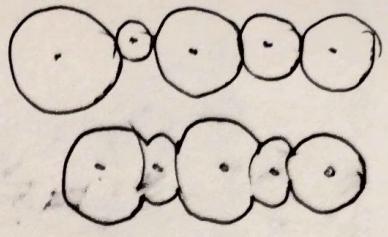
Dove cage

7 -

Parrot cage

8 -

Swallow cage



Karmashala

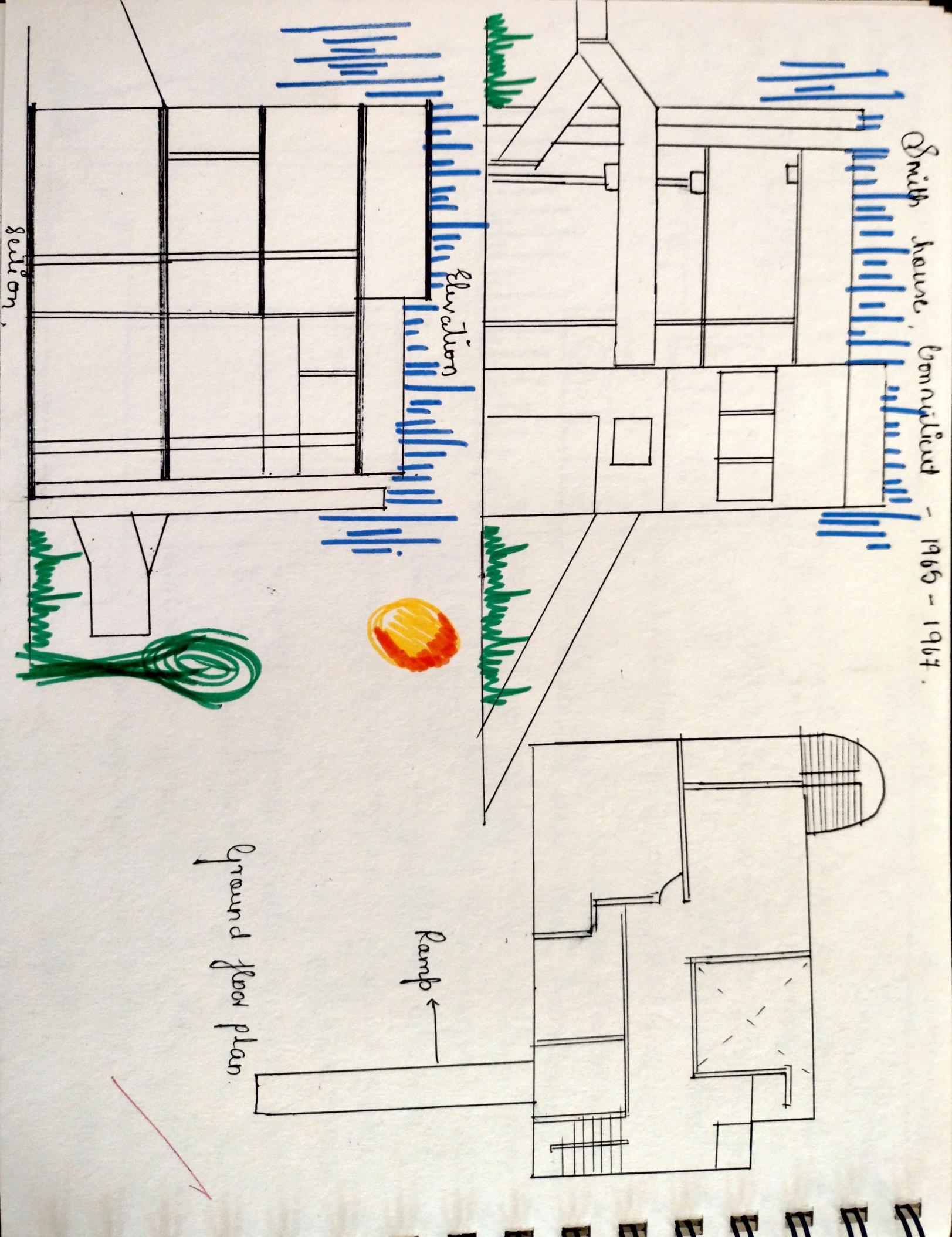
Bangalore

India

- Kaunshuaya - my Sanjay made
- Concept: Much as a building materials.
 - Building is designed elegantly away from all rooms of the patients receive medical treatment and vaccinations
 - Other buildings have fire to house in patient wards.
 - Overall medical facilities include modern communication facilities for conference and teaching.
 - 100 beds and titanium will provided which is fully equipped with modern communication facilities
 - The entrance ~~is~~ way to parking is shaded by several trees.
 - The parking for visitors can accommodate upto 8 cars and open space for parking.

→ On entry to wards the building is designed elegantly with the stone structure, copper and flowers.

Smith House, Bonniciet - 1965 - 1967.



Module - 3

Richard Meier

Concepts and ideologies

1. Walls in used as an land
marks

2. commerce design

3. Emphasis on light and designs.

4. transparency and lightness.

Smith house, Connecticut.

→ litter amide the rocks and
trees as a on and half acre.

→ spatial organization of this house.

Kingson programme

→ The private side : - the
house is at entrance of acing
land, woods, roads.

→ public space : - consists of 3
to levels interred within
a side plan enclosure.

→ Bauding has swapped
section

→ Journal lauring giving a
sense of progression

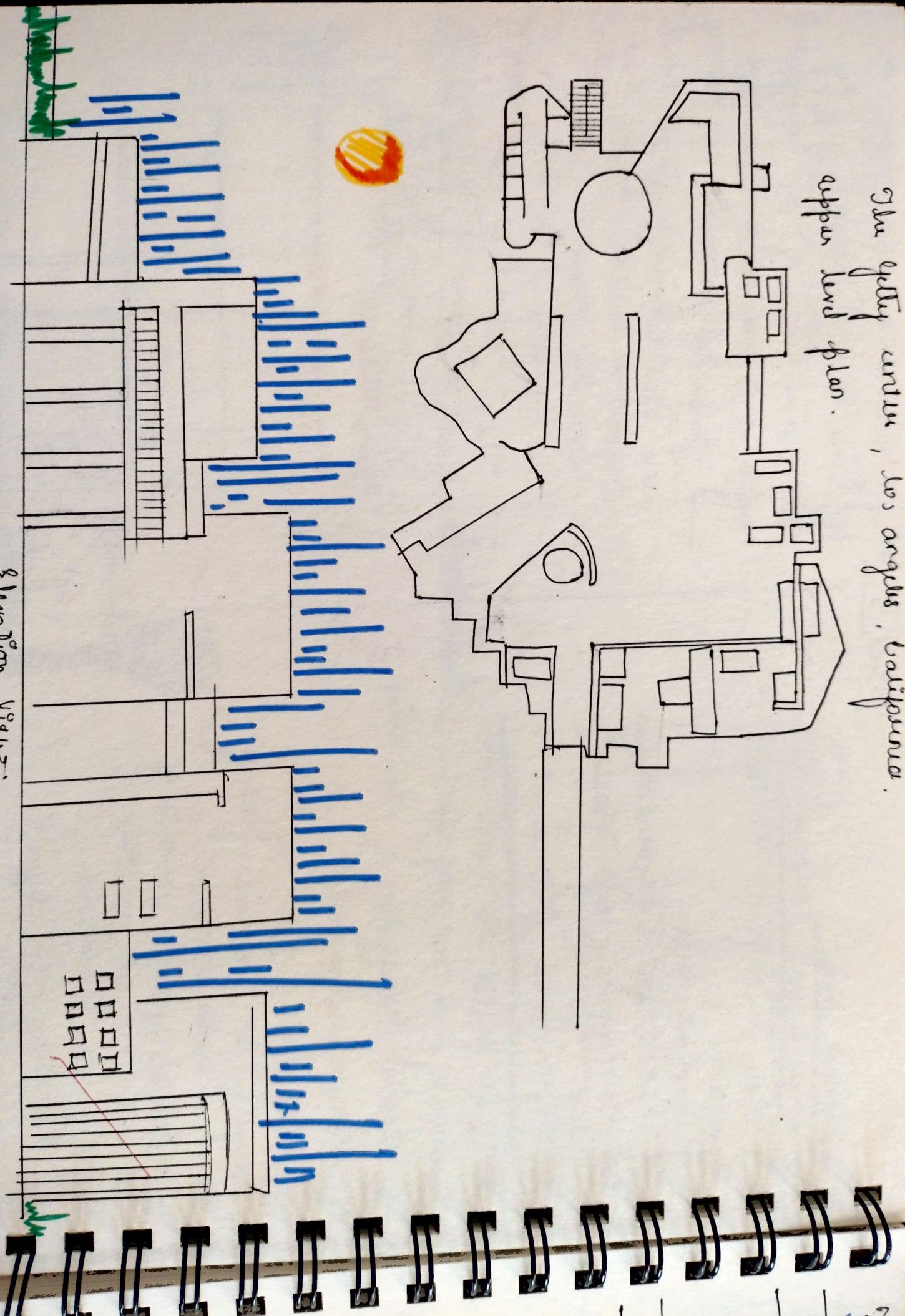
→ Balustrades at the lower and
upper levels are set back the floor.

→ Suspended between the chimney
and steel columns glazed walls
located a subtle tension that
draws the occupants across the
living room of outside

→ There is a journal lauring
giving a sense of progression.
as one moves across the into
from entrance road.

Die Getty Villa, Los Angeles, Kalifornien.

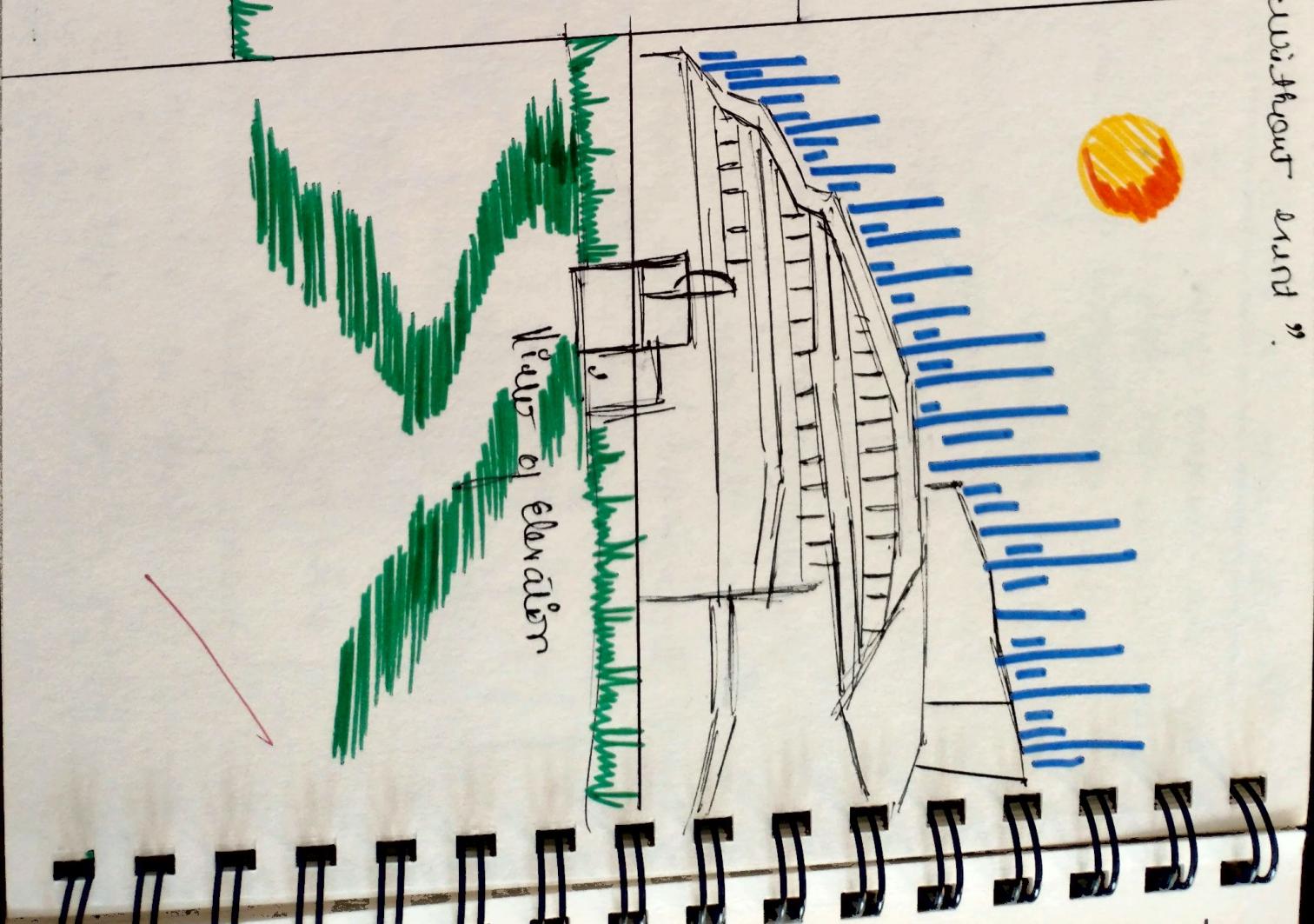
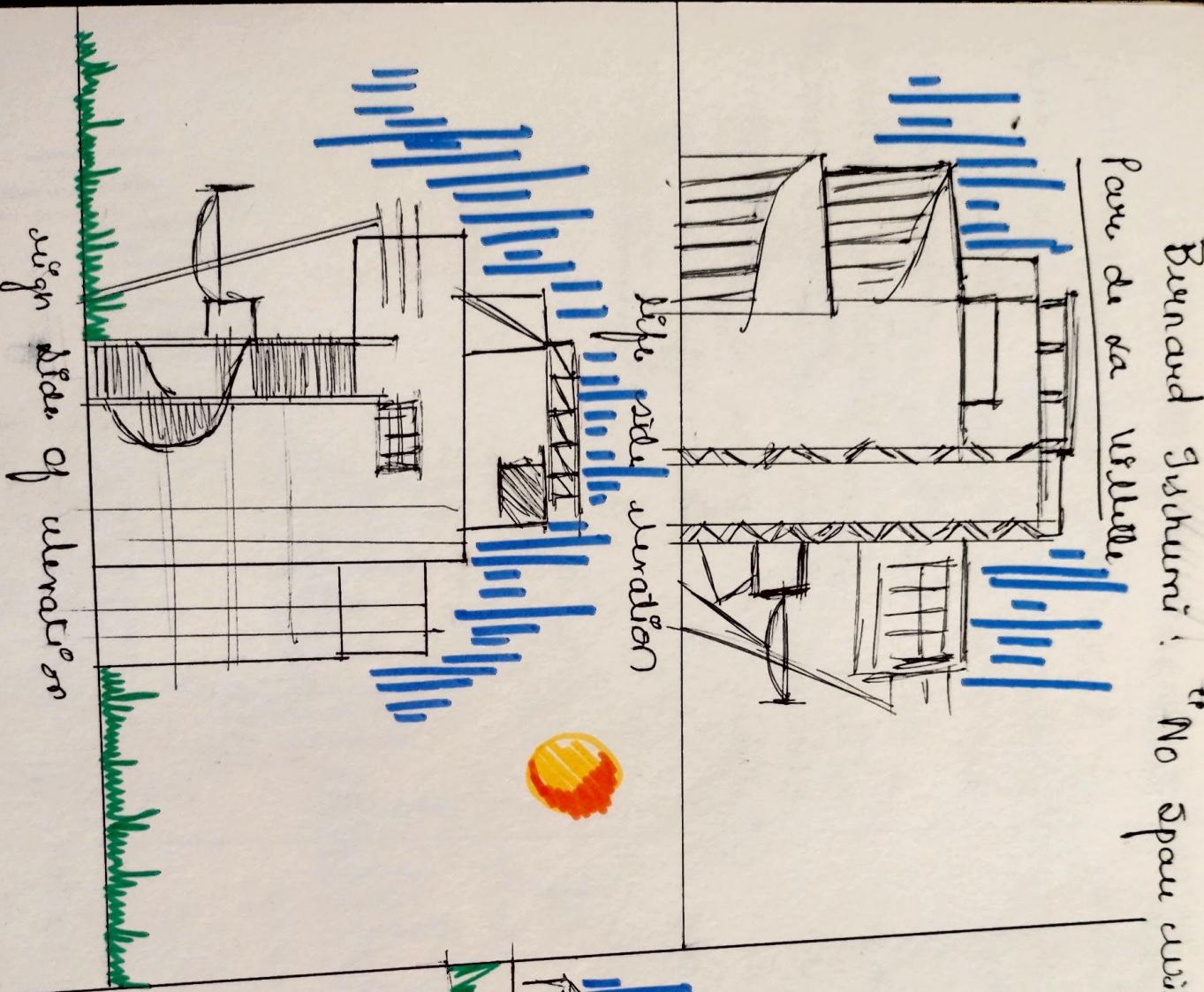
upper und plan.



The Getty Center, Los Angeles, California.

contains sequence.

- The Museum opened on December 16.
 - Occupies an unique hillside site jutting southward from Santa Monica mountain.
 - Buildings arranged in a ridge.
 - An underground parking garage.
 - Museum delivery provides view through the courtyard.
 - Underground parking garage and a tram station established in the public entrance. - 110 new lots connected by galleries.
 - 450 - seat auditorium, west of main offices
 - Advantage of society provides the views through the courtyard to the gallery structures arrayed in a
- A seating 450 auditorium, west of the dinner offices and history program.
 - The building comprises a million-volume library, reading rooms, study rooms, a small exhibition space.



Burkhard Schumann:

→ Methodology in his publications to explain his controversial condition between elements of which system is made of space.

→ Key factor → Ambidexterity in man's behaviour space and farm

→ Dispersion and fragmentation.

→ Disjuncture of anthropocentrism and merit that farm should follow function.

→ Diversification: creates a dualistic view of composition

Pierre De La Villette:

→ A park at Outer edge of the 19th arrondissement

→ The design, related to his idea of social work on what space is a distinctly urban park.

→ The form and its no one more number of additional french areas.

→ Other phenomena signs are not unlike the additional french areas
→ regard of red faunis much superior parts and are non-contaminated in their form and color.

→ Faunis are physically demonstrating their intended issue of meaning indicates his use of philosophy in its essence.

Spuigenhium Museum.

Site plan.



Frank Gehry

are no windows but blank walls.

"Everything building is very
nature of sculpture, you can't
shape it. Sculpture is 3D about
and so is a building."

→ Concept of part down, intended
several a strip.

1) Design philosophy

- Architecture as sculpture
- Organic, fluid, fragmented form
- Deconstruction.
- Right symmetry and tradition
- d composition.
- Evolution.

19 galleries.

→ 10 regular shape and 9 with irregular
shape.

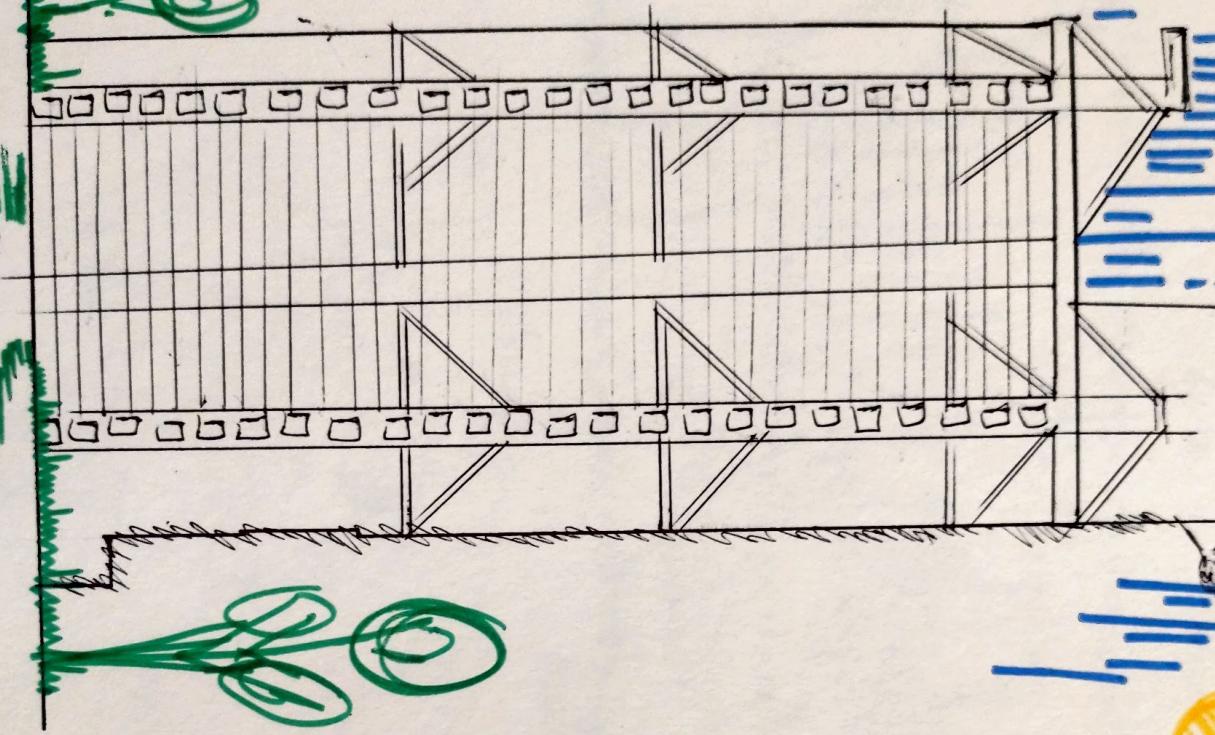
→ Position run display walls in a

museum.

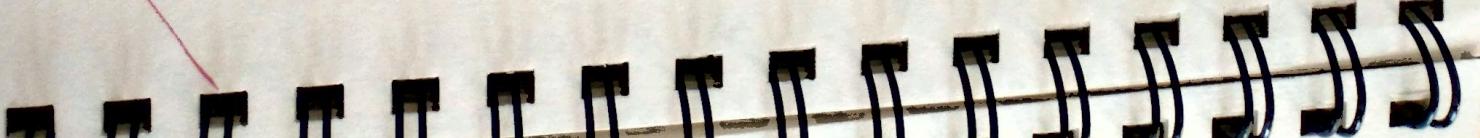
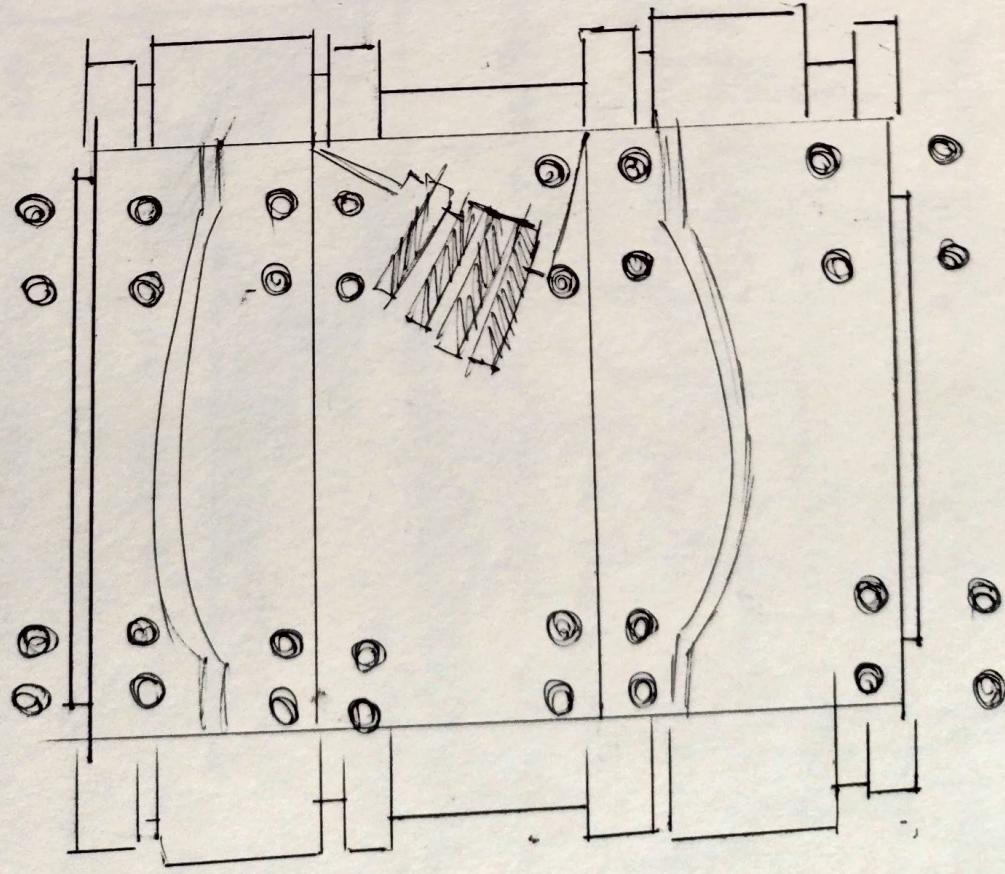
Louvre Museum:

- Museum is clad in glass, titanium
And immersion
- Curves are designed to catch the
light
 - sides of the building are very
calm and uninteresting as there

Hong kong and shanghai bank



Plan of building



Nutanan Future Fortune

Design philosophy:

- High - I un exhibited me
- Sustainability and Environmental responsibility
- Light, transparency, space
- Green design, performance
- Contextual Modularity
- Human - Centred design.

Hong Kong Bank, China

- External steel frame makes it structure completely visible, depicting thick tub style
- Column - few irregularly, thanks to suspension system.
- Open column stairs like full height of building
- Sun tracking and move at the top surface - savings down the

at room

- Public plaza and human centred space
- Modular and flexibility
- Technological innovation
- Sustainable design pattern
- Symbolism and feng shui

*Lepto
is more*

The princely states of Jaipur, Jodhpur and Mysore had distinct architecture and shaped by their regional identities. Wimai's contributions.

- Before independence there was a blend of vernacular traditions, Rajput, Mughal, colonial.

Jaipur - Planned pink city
by Raja Sawai Jai Singh II, Infrastructure

Black tower - Ghanta ghar by a
Ji Singh II. First planned cities in
India.

Railway station: Jaipur Junction.
subset of blend of Rajputana,
colonial railway architecture

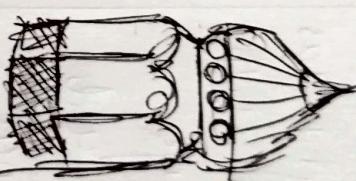
Public offices: Secretariat and
Jaipur Municipal Corporation in
corporate Rajput element with
planning principles.

Assembly halls: Jaipur state
assembly and Indo-Saracenic joining

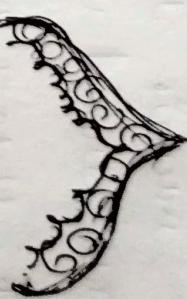
• Macaulay condition - use of Jaipur pink
sandstone

• Gharokhas, chhatris, jalis

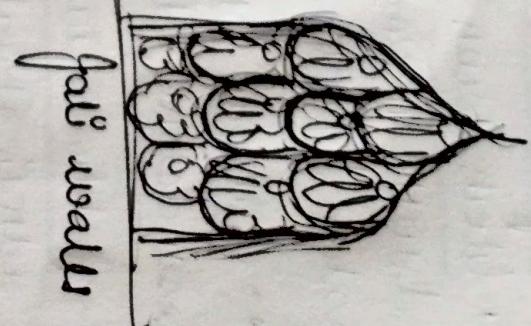
• Vaastu shastra planning



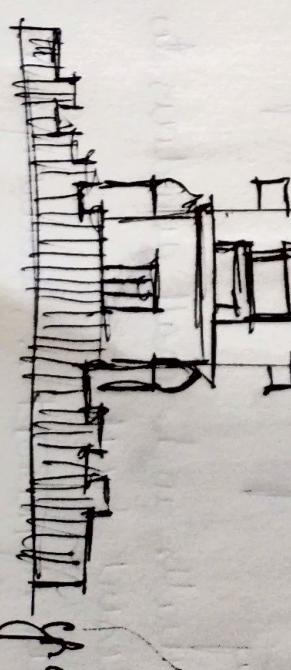
Chhatris



Cusp ped akroos



fali waali



Ghanta ghar

→ Concept of passive cooling

- Bikaner - aridized desert down.
- founded by Rao Jodha was shaped was shaped by harsh direct climate.

Key public buildings and infrastructure.

- Mark down - Bikaner Ghanta ghar was built in Indo - Saracenic style with sandstone, domes, arched ways

- Railway Station : uses of local red sandstone, domes, arched intranary

- Public offices : Junagadh fort housed administrative building.

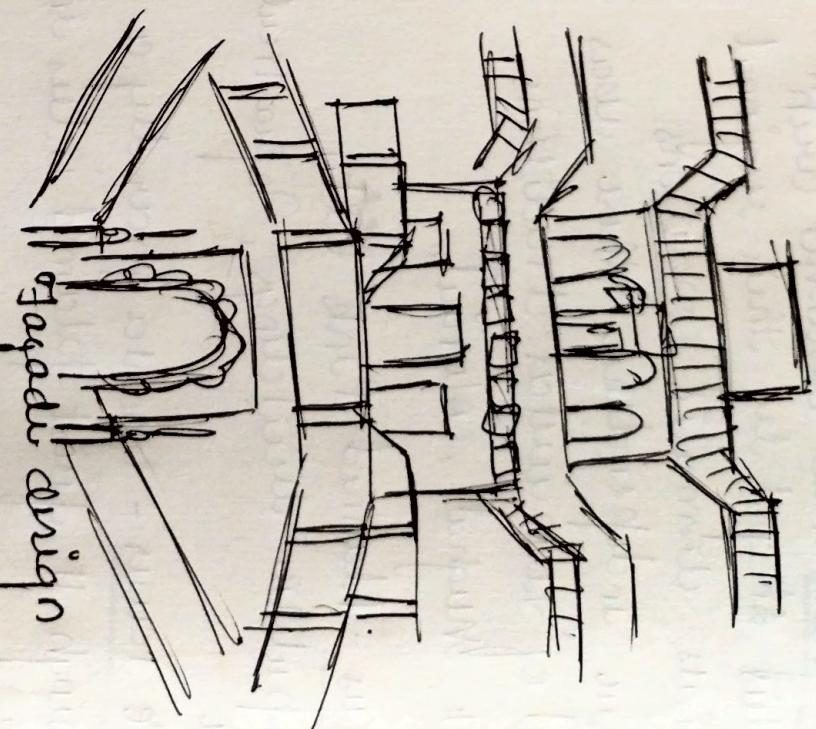
- Assembly Hall : Durbar hall shows used intricate carvings reflecting Rajput rough aesthetics.

Architectural vernacular convention

- Heavy use of red sandstone for durability

- Thick walls and small windows to resist desert heat

- Chhatris, pharakhau, courtyards



Clock tower

Chhatris, Pharakhau, Courtyards

ysau: Royal Negara and North
Ban vanawala.

Ban my wooden, developed
mixed Indo - Sarawic and
colonial influences.

Public buildings, infrastructure

black towers:

Silur public work

towers of Indo - Sarawic

detailing with central dome.

Parliament building: clerical design
with Indian motifs.

Public offices: followed Indo-Eu

-ropean architecture.

Water systems: including KSE

dam.

Assembly halls: such as Hall in
Nusore Palau.

Agricultural vanawala connection.

Use of granite and timber

sloping roofed roofs with deep

ravine

Ornate wooden pillars, balconies

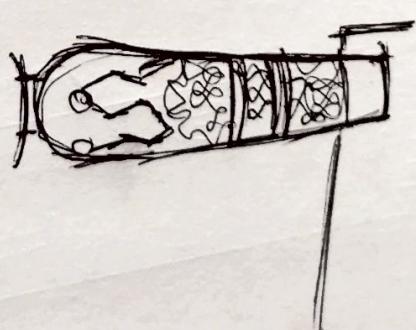
- Stable works

- Environmental and vanawala suspension

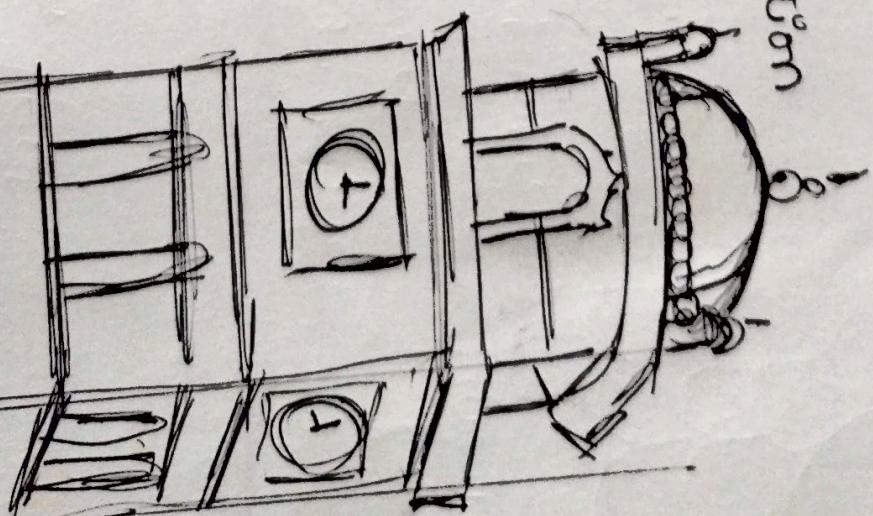
- Martial adaptation.

- Blind of styles

- Rock Conservation



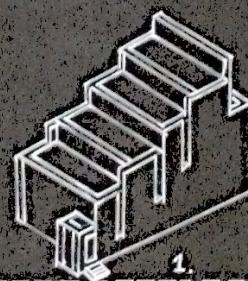
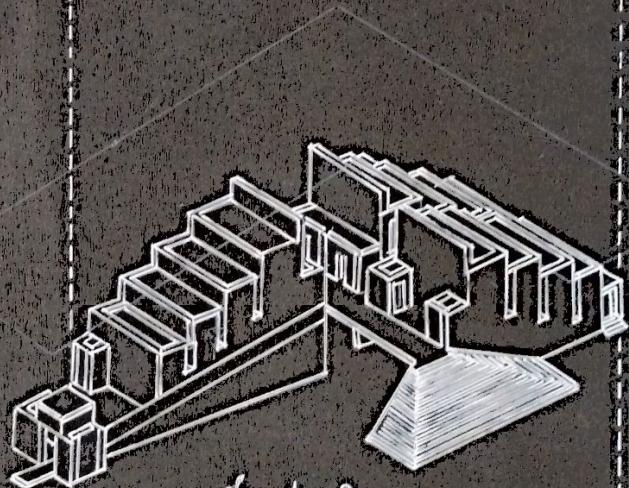
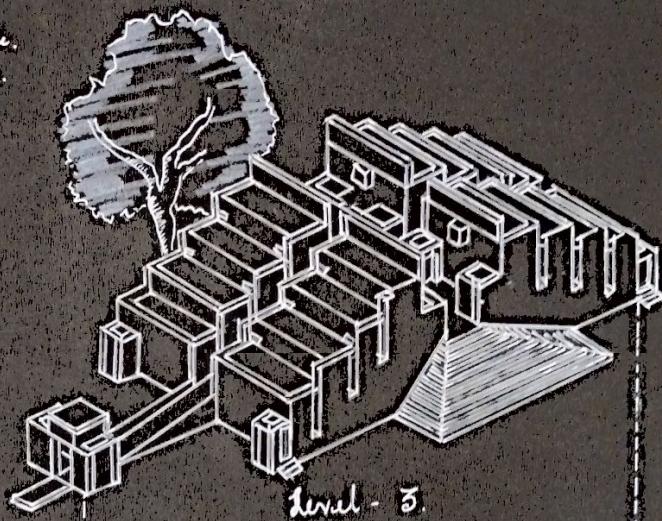
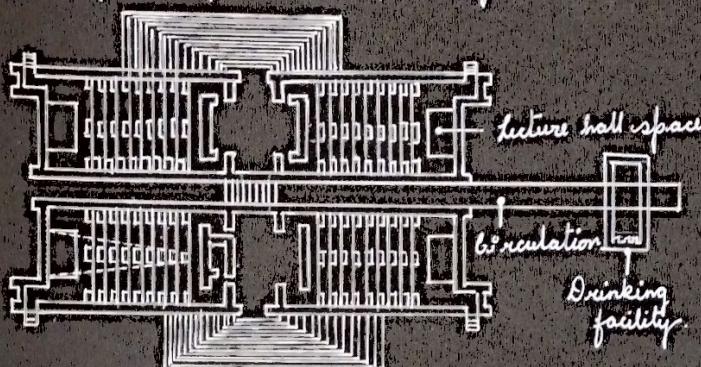
columns.



Black towers

Lecture Theatre, Jodhpur

- Location - IIT Jodhpur, Rajasthan
- Site area - 863 acres
- Architect - Ar. Utsam Chand Jain
- Architecture style - Jodhpur vernacular, modern sustainable.
- Materials used - Jodhpur sand and double glazed glass, berms.
- Seating capacity - 800 seating capacity



Levels of Massing Theatre hall

- The building can be viewed as one entire module or two different modules;
- One which acts as core and includes the circulation space.
- One which is a single stationary module that works with an core.

Group names:

- Naren Yadav - 1AA22AT010
- Priyanka M T - 1AA22AT011
- Ushandana C - 1AA22AT015
- Veda M - 1AA22AT025

Signature:

[Handwritten signatures]