



SHRESHTHA GOYAL

CONTACT

& +91-9716309752

☑ CONTACTSHRESHTHAG@GMAIL.COM

O DELHI, INDIA

I AM SKILLED IN ARCHITECTURAL DRAWING, MODELING, CONCEPT DEVELOPMENT AND CREATIVE DESIGN. THROUGH MY PREVIOUS WORKS I HAVE HAD THE CHANCE TO HONE MY SKILLS NOT JUST IN ARCHITECURE BUT ALSO CONDUCIVE CREATIVE DIRECTION THAT HELPS ME DRIVE THE STAKEHOLDERS THROUGH A PROCESS-BASED APPROACH.

HAVING LIVED AND WORKED IN THREE DIFFERENT CITIES HAS GREATLY ADDED TO MY ADAPTIBILTY TO NEW PLACES AND PEOPLE. THE SENSE OF TEAM SPIRIT AND LEADERSHIP QUALITIES THAT I HAVE DEVELOPED AFTER HEADING DIFFERENT COMPETITIONS AND TEAMS IN COLLEGE HAVE HELPED ME WORK IN VARIED ENVIRONMENTS WITH DIVERSE TEAMS.

SOFTWARE SKILLS

NO TOORD	
	/RAY
SKETCHUP INDESIGN L	UMION
REVIT PROCREATE E	COTECT
RHINO FRESCO N	AS OFFICE
AERO	

FIND ME:

INSTAGRAM: @Shreshtha Goyal

BEHANCE: https://www.behance.net/Shreshtha_Goyal LINKEDIN: https://www.linkedin.com/in/shreshtha-goyal WEBSITE: https://contactshreshthag.wixsite.com/portfolio

EDUCATION

BACHELOR OF ARCHITECTURE (2016-2021)
GATEWAY COLLEGE OF ARCHITECTURE AND DESIGN, SONEPAT, INDIA

HIGH SCHOOL (2016)
AMITY INTERNATIONAL SCHOOL, NOIDA, INDIA

COMPETITIONS

2017-BLACK TAJ
2017-ANNUAL NASA DANCE COMPETITION
2018-HOUSE IN A FOREST
2017 | 2018 | 2019-LAURIE BAKER TROPHY
AT NATIONAL ASSOCIATION OF STUDENTS OF
ARCHITECTURE-RUNNER UP-2017
2019- TOP-36 AT ANNUAL NASA DESIGN
COMPETITION
2019- 120 HOURS
2020-URBAN ADAPTATION BY METSA WOOD

LEADERSHIP EXPERIENCE

2017-CULTURAL HEAD: ARCHVENTURE
(ANNUAL INTERCOLLEGE FEST)
2019- LAURIE BAKER TROPHY (NASA)
2019- TOP-36: ANNUAL NASA DESIGN
COMPETITION
2020- HEAD COLLEGE COORDINATOR: ROAD
AWARENESS SAFETY SOCIETY (RSAS)

WORK EXPERIENCE

06/2019-12/2019; ARCHITECTURAL INTERNSHIP AT DUSTUDIO, AUROVILLE, INDIA

(CONSTRUCTION AND PRESENTATION DRAWINGS, FACADE DESIGN AND DEVELOPMENT, 3D DEVELOPMENT, HANDS ON WORK, ASSEMBLY AND DESIGN OF CONSTRUCTION MANUAL, FURNITURE CONSTRUCTION MANUAL, UPCYCLE FURNITURE BUILT AND DESIGN, MODEL, LASER CUT DRAWINGS)

08/2020-11/2020: COLLABORATION WITH URBAN PRECIS

06/2021-ONGOING: CREATIVE DESIGN PRODUCER AT SEAD DESIGN AND RESEARCH LAB, GURUGRAM, INDIA (STRATEGISING AND VISUAL DESIGN FOR WEBSITE AND THE BRAND)

WORKSHOPS

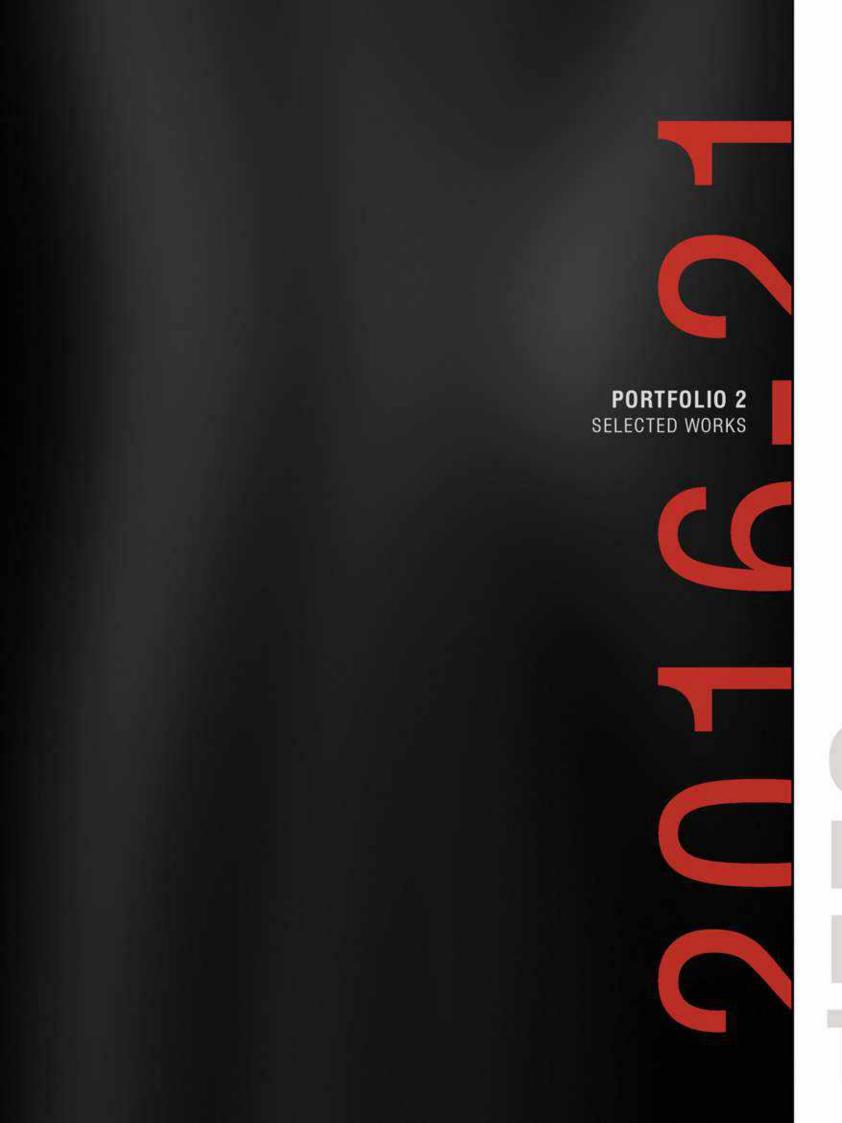
03/2017: ORITECTURE WORKSHOP WITH ANKON MITRA
08-10/2019: UPCYCLING FURNITURE AT DUSTUDIO
08-09/2020: ALTER EGO INTERNATIONAL DESIGN STUDIO
BY STUDIO POCHE

ACADEMIC RESEARCH

2020: TOWARDS NET ZERO ENERGY BUILDING DESIGNS
2021: HOMEOSTASIS IN ARCHITECTURE AND THE
ENVIRONEMENT

HOBBIES

READING, DANCING, MUSIC, PAINTING, SKETCHING, EXPLORING GALLERIES, DIGITAL ART AND ABSTRACT.



01 BUSINESS HOTEL

PRESERVING THE URBN FABRIC

02 URBAN ADAPTATION

MULTI-USE BUILDINGS\\ADAPT TO AN URBAN COMMUNTIY

03 IIHS

A NET-POSITIVE CAMPUS

04 HABITAT CENTRE

HOMEOSTASIS IN ARCHITECTURE AND ENVIRONMENT

05 FOODLINK

LOW COST SOLUTION FOR ACCESSIBLE FOOD REQUIREMENTS

06 INTERIOR DESIGN

ARCHITECT'S OFFICE

- 07 MULTIFARIOUS EXPOLRATIONS
 - 1. UPCYCLING

THE AFTER LIFE OF A TRUMPET AS A MODULAR STOOL

2. URBAN PRECIS

EXPLORING AUGEMENTED REALITY AND PRINT DESIGN

3. ORITECTURE

EXPLORING ORIGAMI AND LAMP DESIGN

4. ATHANGUDI TILES

MAKING AND DOCUMENTING HOME GROWN TILES IN CHETTINAD, TAMIL NADU.

5. ZEBRA STORIES

TRAVERSING IN LIMINAL SPACES: CROSSING

6. LOOKING THROUGH MY LENS

ANECDOTES IN THE MODE OF PHOTOGRAPHS

7. FINISHES

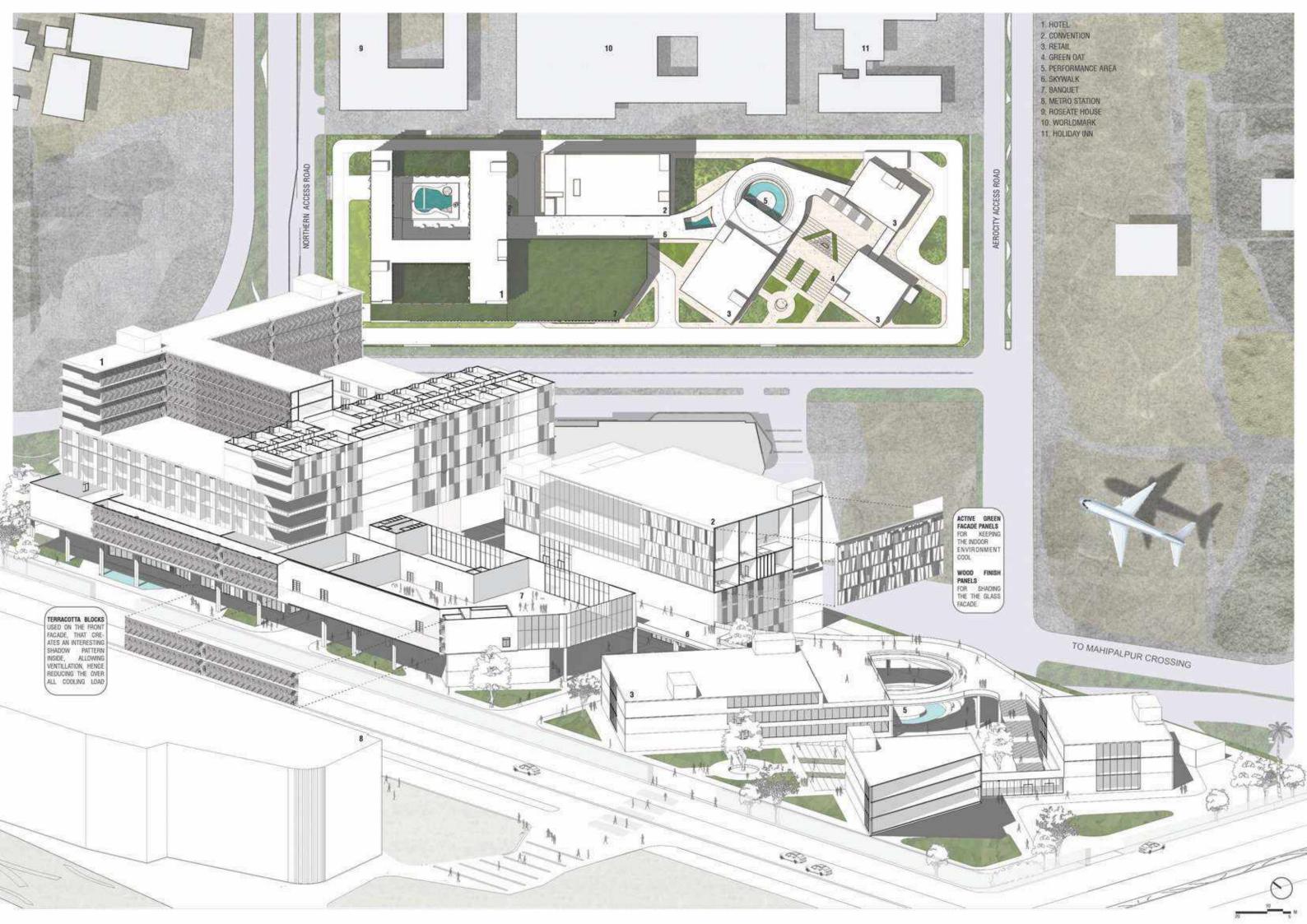
TRIAL AND ERROR WITH DIFFERENT MATERIAL FINISHES

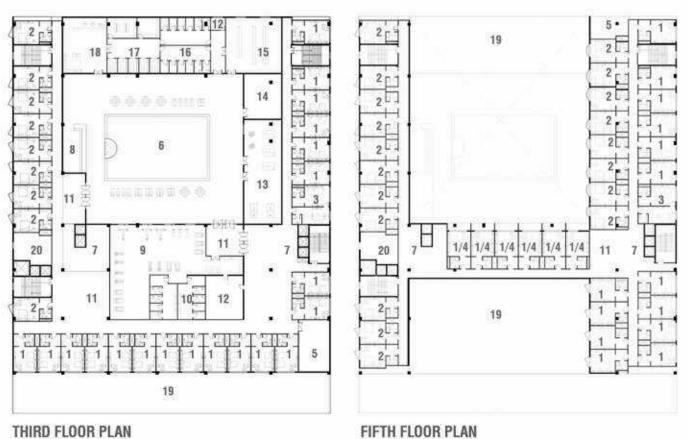
Business Hotel

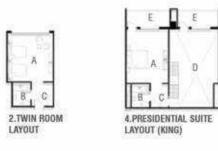
Preserving the urban Fabric

Location: Aerocity, Delhi, Inida
Typology: Commercial
Site Area: 7.7 Acres
Role: Academic Project

Aerocity—a 45-acre complex near Delhi's international airport that was set up as a transit hub—is fast becoming the next big leisure destination in the national capital. Aerocity Project is a commercial development consisting of commercial buildings with a common plaza in New Delhi. the project forms part of the Delhi International Airport Limited (DIAL) masterplan which consists of further commercial, retail, and hospitality developments. The concept of preserving the urban fabaric of aerocity is brought about using design ideas to create varied user experience as one moves along the site. the hierarchy of height, voids, and volumes created by the placement of built block, proposal of communal spaces, squares and skywalks enhances the experience of the user.







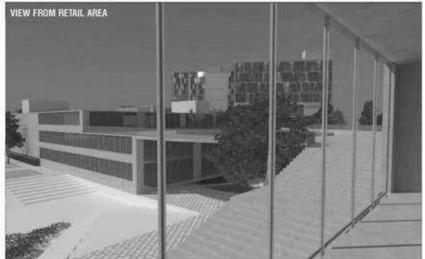


1.KING ROOM

LAYOUT







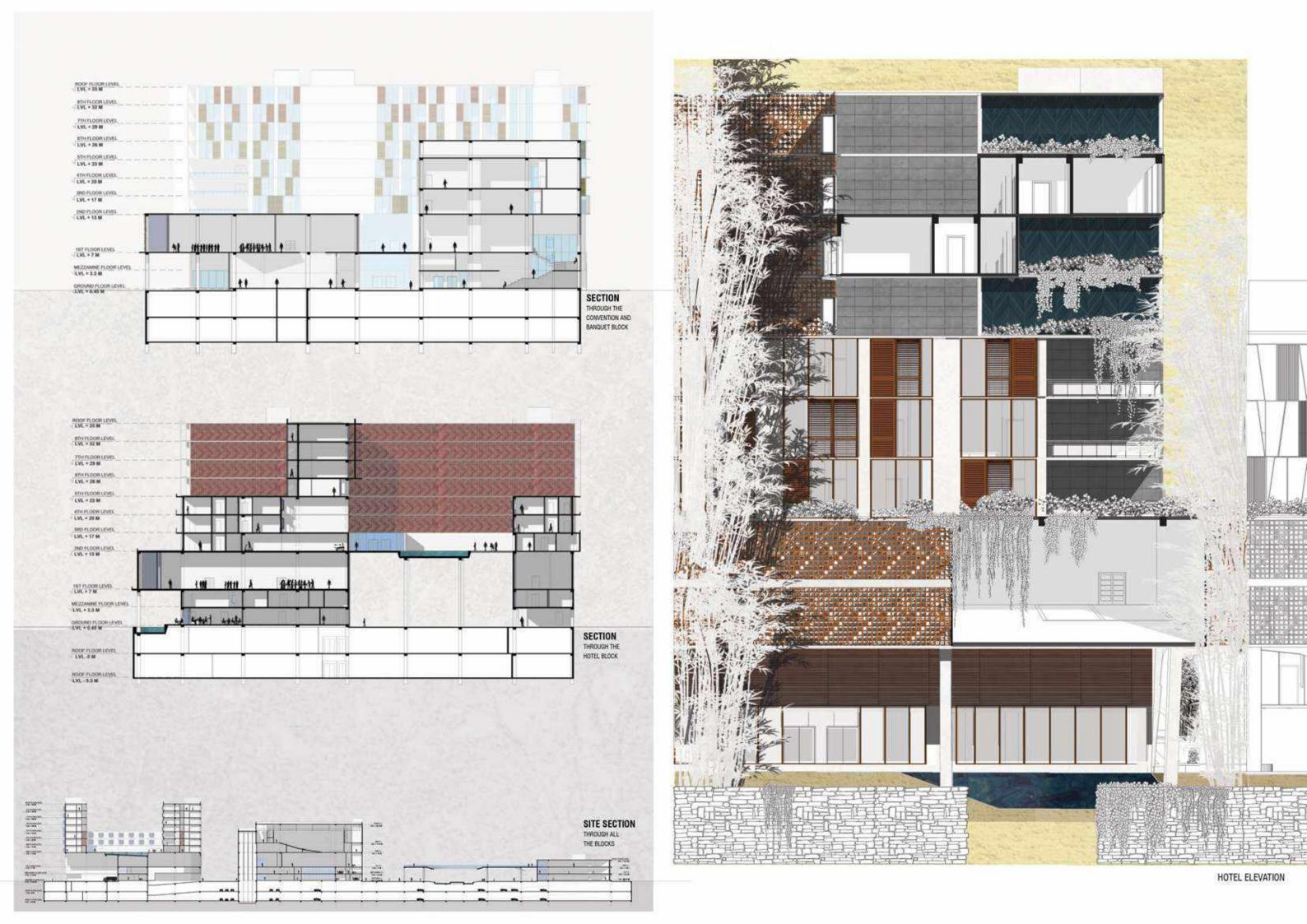
THIRD FLOOR PLAN

- · · · SERVICE CIRCULATION · · · PUBLIC VEHICULAR
- *** PEDESTRIAN CIRCULATION: 4. PRESIDENTIAL SUITE
- WATER BODY
- 2. KING ROOM 3. SUITE ROOM
- GREEN AREA/LANDSCAPE 5, COMMON TERRACE 6. SWIMMING POOL 7. LIFT LOBBY
- 8, POOL BAR 9. GYM 10. CHANGING+
- WASH ROOM 11, COMMON LOBBY 12. STORE 13, GAME ROOM
- 14. POOL PUMP/FILTER 15. LOCKER ROOM 16. CHANGING/SHOWER
- 17, SAUNA AND SPA-18. SPA RECEPTION 19. GREEN TERRACE
- 20. SERVICE LOBBY + HOUSE KEEPING
- B. BATHROOM
- D. LIVING AREA











Urban Adaptation

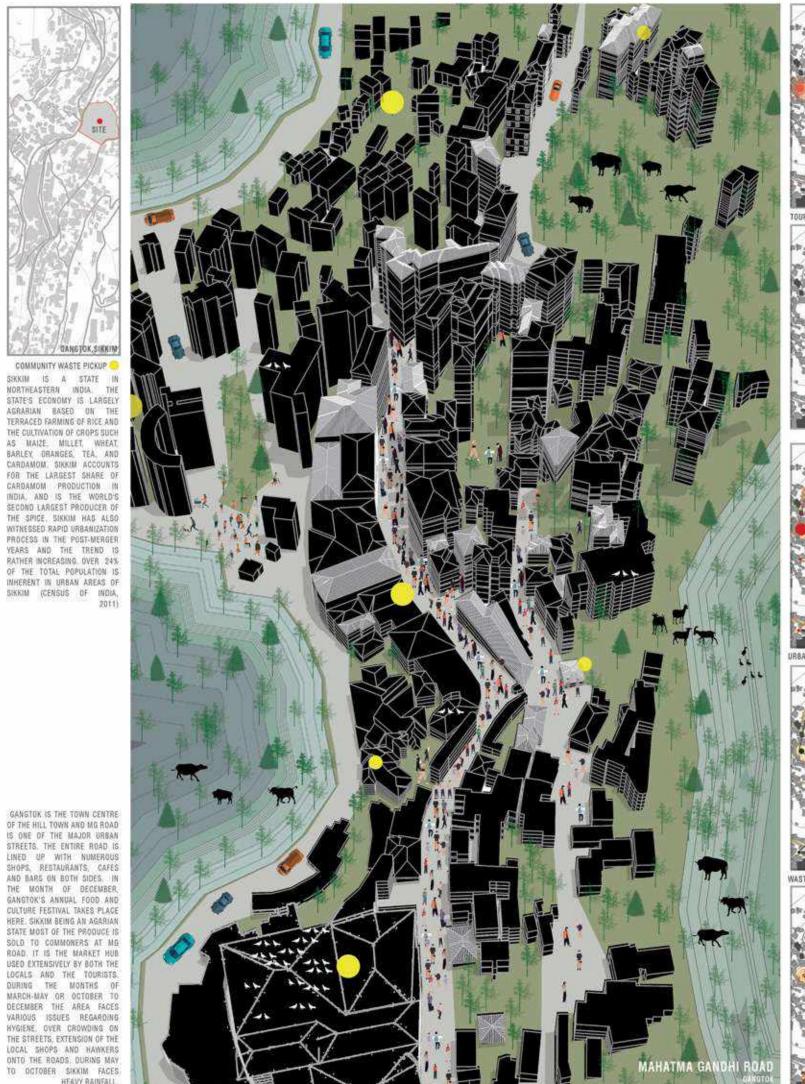
Multi-use buildings\\adapt to an urban community

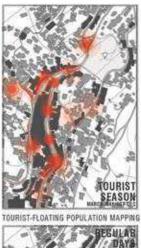
Typology: Mixed use/Community
Role: Architectural Competition
Host: Metsa Wood + Ministry of the
Environment Finland

The design should be a multi-purpose building or a building system for an urban environment. The designs are required to have public services, but can also have other functions. In addition to visual and functional criteria, the designs need to show

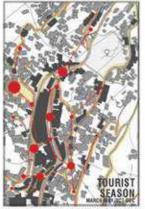
(1.) adaptability
 (2.) modularity
 (3.) sustainability

The concept should be based on using flexible wooden structures that adapt to the changing needs and uses of the community. Entrants should use the existing context of the city to reinforce the character of the proposal.

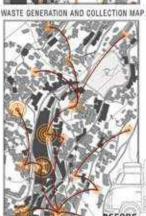




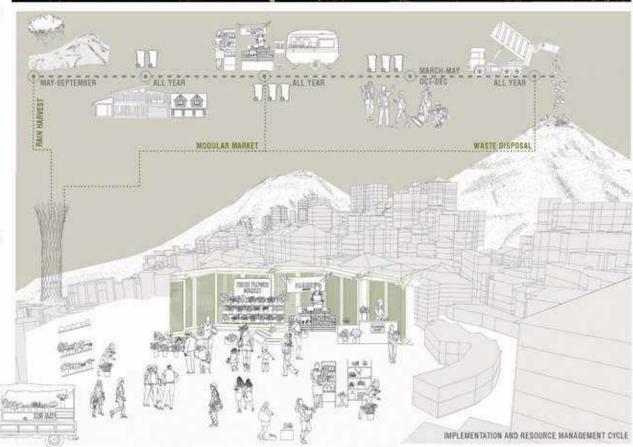








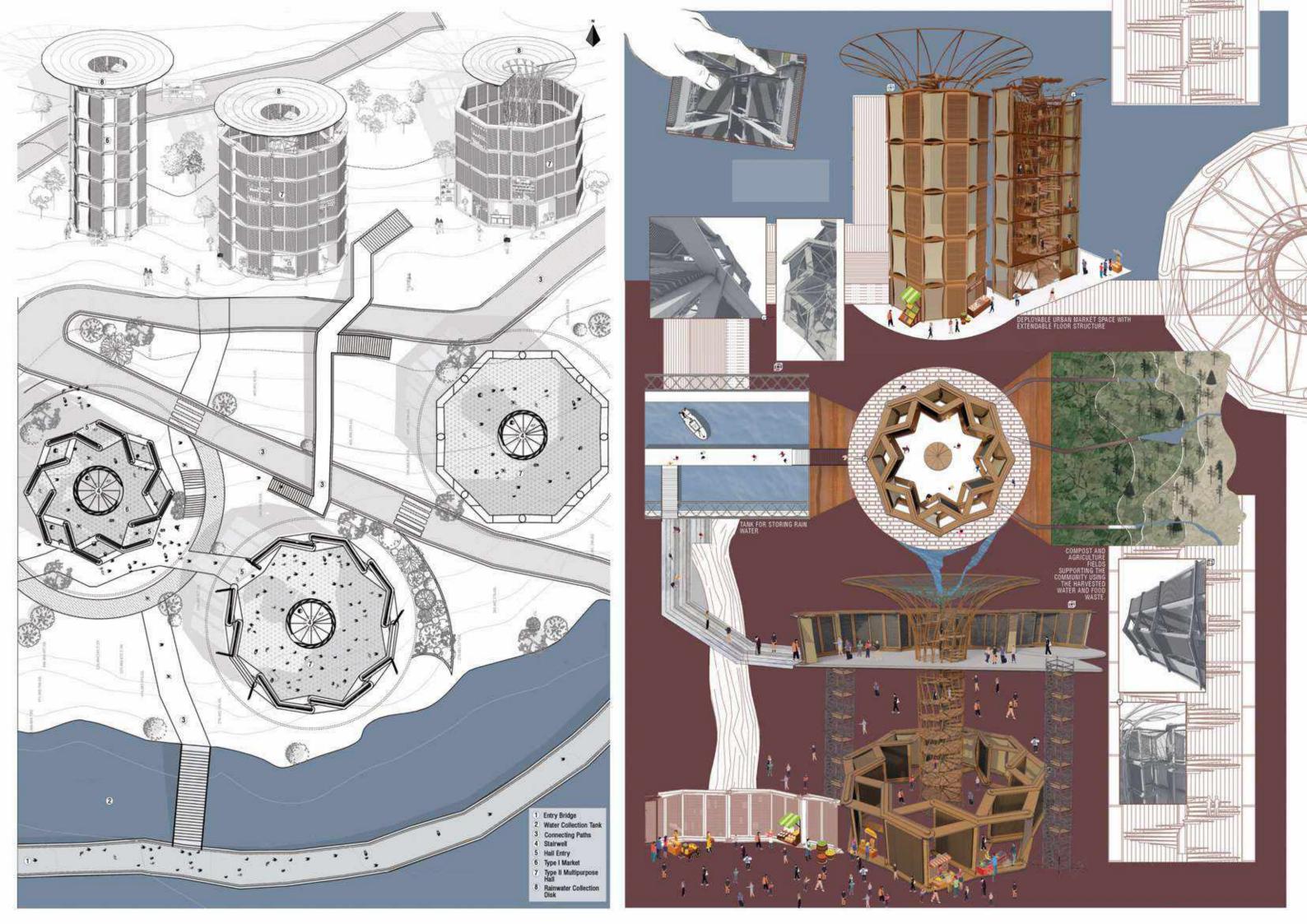


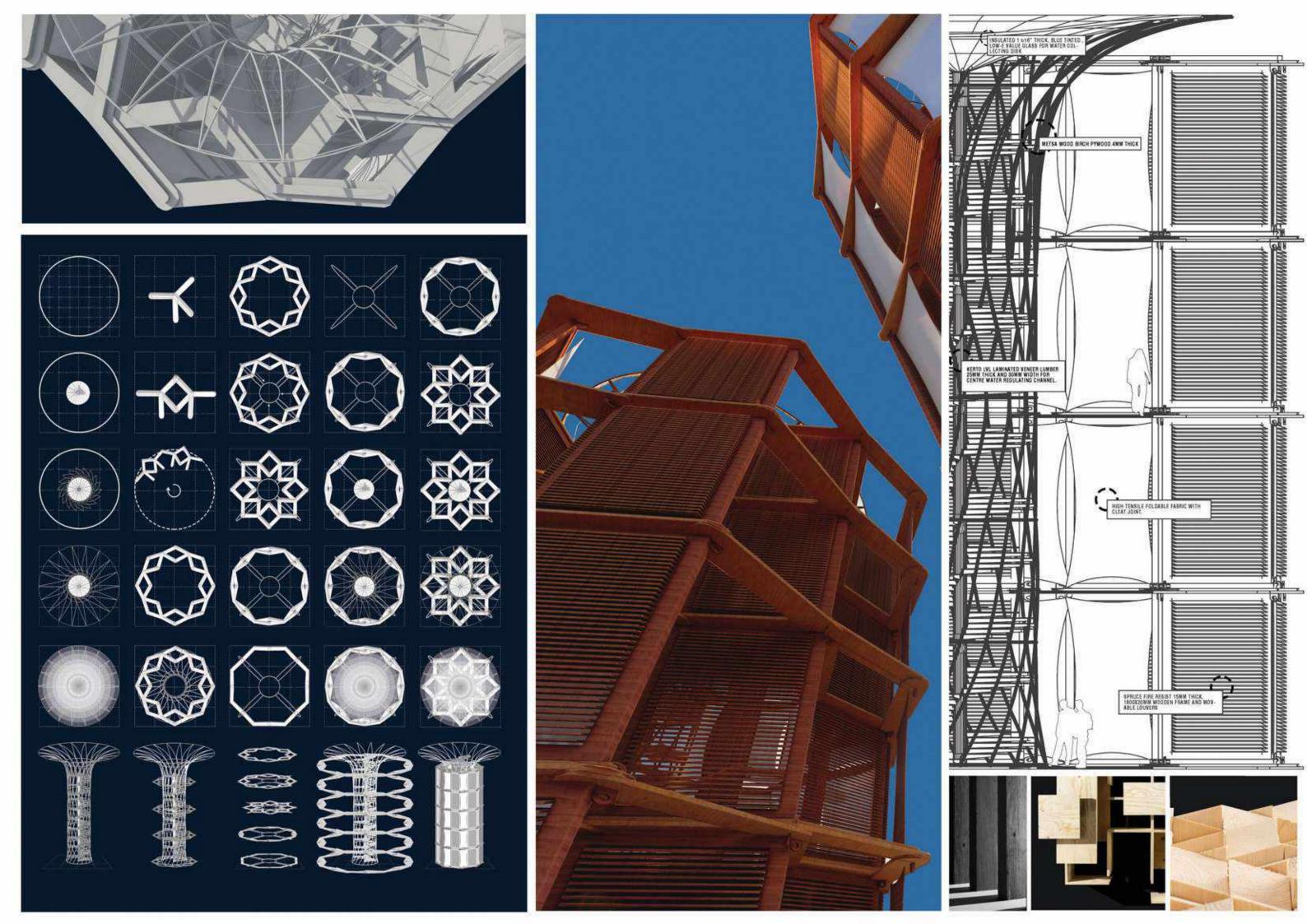


GANGTOK IS THE TOWN CENTRE OF THE HILL TOWN AND MG ROAD IS ONE OF THE MAJOR URBAN STREETS. THE ENTIRE ROAD IS LINED UP WITH NUMEROUS SHOPS, RESTAURANTS, CAFES AND BARS ON BOTH SIDES. IN THE MONTH OF DECEMBER, GANGTOK'S ANNUAL FOOD AND CULTURE FESTIVAL TAKES PLACE HERE. SIKKIM BEING AN AGARIAN STATE MOST OF THE PRODUCE IS SOLD TO COMMONERS AT MG ROAD, IT IS THE MARKET HUB USED EXTENSIVELY BY BOTH THE LOCALS AND THE TOURISTS.
DURING THE MONTHS OF
MARCH-MAY OR OCTOBER TO
DECEMBER THE AREA FACES VARIOUS ISSUES REGARDING HYGIENE, OVER CROWDING ON THE STREETS, EXTENSION OF THE LOCAL SHOPS AND HAWKERS ONTO THE ROADS, DURING MAY TO OCTOBER SIKKIM FACES HEAVY RAINFALL

COMMUNITY WASTE PICKUP

SIKKIM (CENSUS OF INDIA,







IIIIS

Indian Institute of Human Settlements

Location: Bengaluru,India
Typology: Institutional
Site Area: 54 Acre Campus
Architectural Firm: Dustudio, Auroville

Role: Architectural Intern

(Construction Drawings, Presentation drawings, Facade Design and Development, 3D development, Model, Laser cut drawings)

The proposed IIHS main campus is located on a 54-acre freehold site at Kengeri, Bengaluru. The digitally-augmented buildings and facilities slated to be built over three phases, are expected to enable interdisciplinary teaching-learning, research and practice, and demonstrate the best examples of Indian design and traditional crafts.

The institutional areas of over 54,500 sq.m, are planned to be differently abled-friendly, aim to accommodate in a phased manner. The campus aims to ensure the mitigation of land, water and air pollution, provide energy-efficient and environment friendly movement of people and goods; optimise productive and ecologically diverse usage of open spaces; augment the use of both local and reusable or recyclable materials; and safeguard the wellbeing, convenience and efficiency of its inhabitants.

PROJECT TYPOLOGY: INSTITUTE AREA: 54 ACRE (CAMPUS) LOCATION: BENGALURU, INDIA

THE PROPOSED MAIN CAMPUS IS LOCATED ON A 54-ACRE FREEHOLD. SITE AT KENGERI, BENGALURU. THE DIGITALLY-AUGMENTED BUILDINGS AND FACILITIES ARE SLATED TO BE BUILT OVER THREE PHASES. THEY ARE EXPECTED TO ENABLE INTERDISCIPLINARY TEACHING-LEARNING, RESEARCH PRACTICE, AND DEMONSTRATE THE BEST EXAMPLES OF INDIAN DESIGN AND TRADITIONAL CRAFTS BEST EXAMPLES OF INDIAN DESIGN AND TRADITIONAL CRAFTS.

THE APPROACH TO THIS INCLUDED WORKING BY A MASTER PLAN WHICH INCLUDES VARIOUS CLUSTERS TO BE CREATED ACROSS 3 PHASES THE CAMPUS HEART WILL BE THE CENTER OF CONFLUENCE OF ALL THE USERS- A COMMUNAL AREA WHICH WOULD INCLUDE THE DINING, MUSEUM, AUDITORIUM ETC. DESIGN APPROACH RESPECTS THE CONTEXT OF THE CAMPUS THAT IS BEING DESIGNED AS AN OPEN. INTEGRAL SPACE THAT RESPECTS NATURE, CULTURE & ECOLOGY, ITS: SOCIAL INTEGRATION AT ALL LEVELS OF ITS MANIFESTATION IS: REFLECTED IN SPACE DESIGN BY MAKING ROOM FOR THE MULTI-CULTURAL & NATIONAL & INTERNATIONAL CONTEXT OF THIS PROJECT



SITE

THE PROPOSED MAIN
CAMPUS IS LOCATED ON
A 54-ACRE FREEHOLD
SITE AT KENGERI
BENGALURU KEY IDEA OF
THE PLAZA IS TO MAKE IT
A MAIN HUB THAT
CONNECTS HOUSING,
INSTITUTION AND DINING.

ENTRANCE

MAIN DROP-OFF IS
ANGLED IN SUCH THAT
THE FIRST IMPRESSION
OF KEY INSTITUTIONAL
BUILDINGS THROUGH
LANDSCAPING OF BIO
DIVERSITY CORRIDOR &
PLAZA COLONNADE
ALLOWS TO FRAME THIS.

CORRIDOR

TERRACES IN THE BUILDING ARE ACCESSIBLE AND AT VARIOUS LEVELS TO CAPTURE VIEWS OF LAKE AND FOREST. BETWEEN THE BUILT MASS AND IMMEDIATE C A M P U S ZONES.

TERRACES

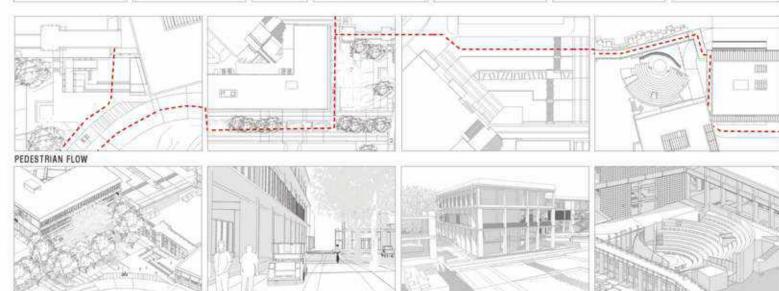
COURTYARDS MULTIPLE GATHERING
AND CONGREGATIONAL
SPACES ARE THERE FOR
SMALL AND LARGE
PRANGANS. THERE IS A
PRESENCE OF SIMULTANEOUS INTROVERT A
EXTROVERT SPACES FOR
PARALLEL ACTIVITY

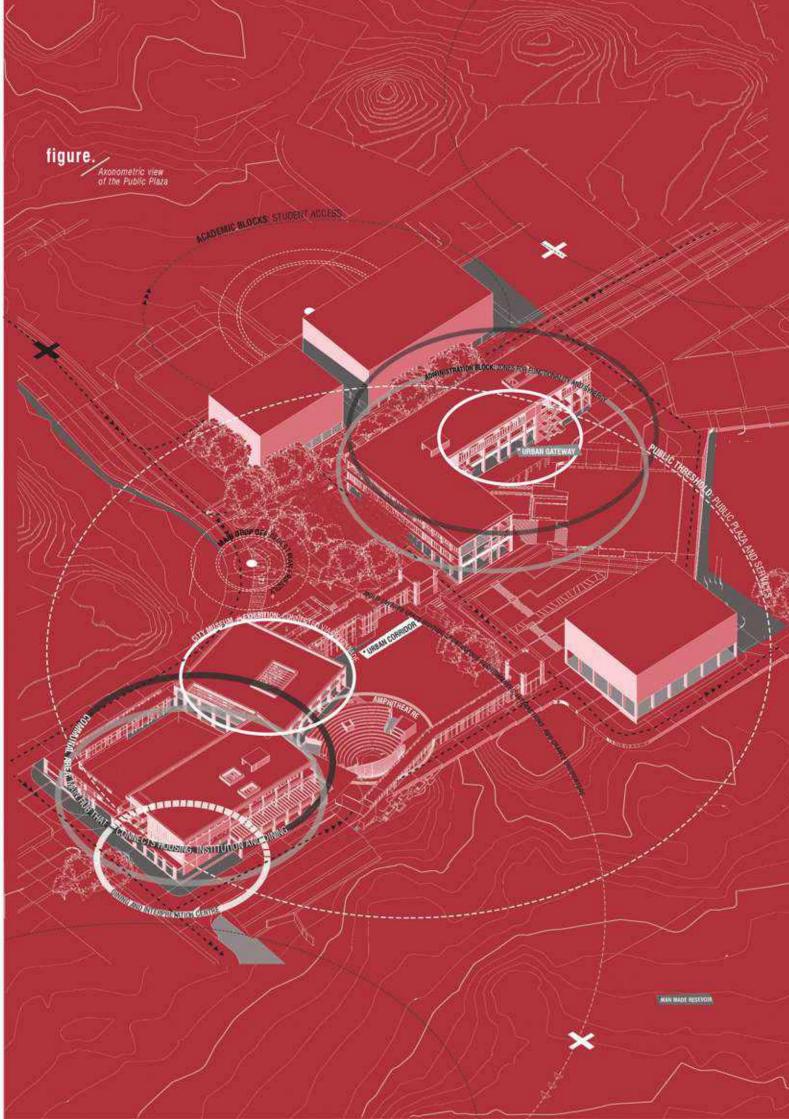
COLONNADE

PERIPHERAL COLONNADE
IS RESPONDING TO
CONTOURS AND
CIRCULATION PATTERN.
MAIN ENTRANCE
GALLERY IS EXPRESSING
EVOLUTION AND
ORGANIC NATURE
HIMAN SETTI EMERITS HUMAN SETTLEMENTS.

AMPHITHEATRE

THE AMPHITHEATRE IS BASED ON A PARABOLIC FORM. IT OVERLOOKS AND OPENS DUT TO THE FOREST AND WATER BODY. IT IS LODATED CENTRALLY ALLOWING FOR PARTICIPATION BY ALL.



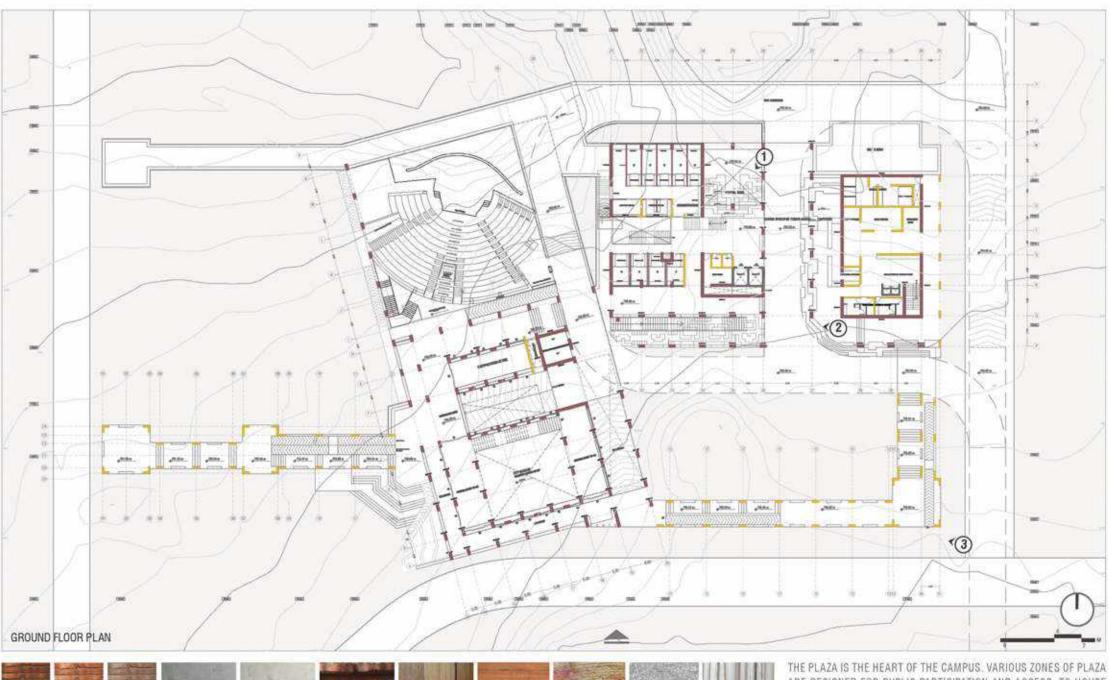














ARE DESIGNED FOR PUBLIC PARTICIPATION AND ACCESS, TO HOUSE ACTIVITIES OF THE CAMPUS SUCH AS EXHIBITIONS, PERFORMANCES, ETC. WHILE ENHANCING THE CONNECTIVITY TO VARIOUS BUILDINGS SUCH AS LIBRARY AND THE ACADEMIC BLOCK THROUGH ITS LONG COLONNADES THAT ALSO CONNECT VARIOUS LEVELS AND NEGOTIATE THE TERRAIN OF THE CAMPUS, PLAZA DESIGN DIRECTLY RESPONDS TO THE CONTOURS AND INTEGRATES THE TOPOGRAPHY TO CREATE SPACES OF VARYING EXPERIENCES WITHIN AND AROUND THE BUILDING WHILE CONNECTING THE USER TO THE LANDSCAPE OF THE COURTYARDS.







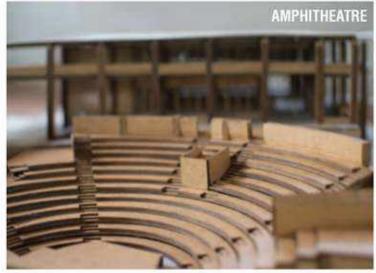


THE PUBLIC AREAS HOUSES THE CITY MUSEUM, THE SEED BANK, THE INTERPRETATION CENTRE. THE WALKWAY AROUND MODULATES WITH THE CONTOURS ALLOWING FOR VARIED SPATIAL CHARACTERS WITH MINIMUM INTERVENTION.ITS INTER CONNECTED SPACES WITH VARYING EXPERIENCES OF HEIGHTS, VOLUMES, VIEWS AND MULTI FUNCTIONALITY, ENRICHES THIS SIMPLE BUILDING AND CONNECTS IT WITH THE RICH CONTEXT OF THE SITE.

THERE ARE SMALLER HUBS CREATED UNDER THE DINING, AN EXISTING TREE IS RESPECTED AND INTEGRATED IN THE DESIGN WITH A LONG NORTH SOUTH COURTYARD OPENING, WHILE THE LAYERED STEPS.— A GHAT LIKE FORMATION OF STEPS CONNECT THE WHOLE BUILDING TO ITS TOPOGRAPHY INTEGRATING FULLY.

MOST FUNCTIONS INCORPORATED IN THE NORTHERN CORRIDOR CONNECTS WITH THE NATURAL FEATURES OF THE SITE. THE AMPHITHEATRE HARMONIOUSLY EMBRACES THE CONTOURS, ALLOWING FOR FREE ACCESS AT VARIOUS LEVELS. THIS AREA HOSTS NATIONAL AND INTERNATIONAL EVENTS WHILE BEING FLEXIBLE AND UNIVERSAL IN NATURE

THE AMPHITHEATRE IS BASED ON A PARABOLIC FORM. IT OVERLOOKS AND OPENS OUT TO THE FOREST AND WATER BODY. IT IS LOCATED CENTRALLY ALLOWING FOR PARTICIPATION BY ALL. THE LANDSCAPE MERGES INTO THE AMPHITHEATRE IN AN ORGANIC MANNER ENCOURAGING ONE TO FREELY TRAVERSE IT. FROM THE ARRIVAL ZONE ONE HAS AN UNINTERRUPTED VIEW, THROUGH THE AMPHITHEATRE, OF THE FOREST.









Habitat Centre

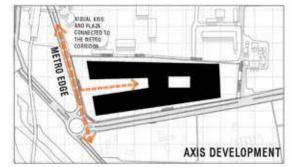
Homeostasis in Architecture and the Environment

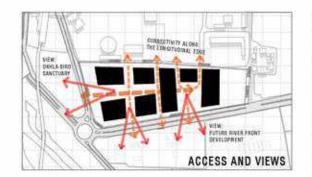
Location: Noida, Uttar Pradesh, India

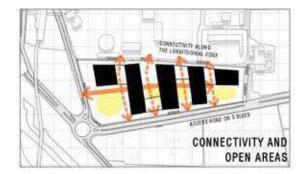
Typology: Commecial Site Area: 23.9 Acres Role: Academic Project

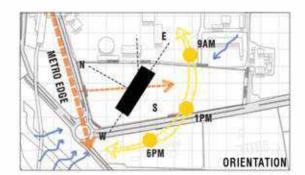
The experience of a city for an individual comes through its architecture and culture primarily. With the rising rate of urbanization and climate change the cultural identities, ecological harmony and social balance are deteriorating. Most of the population is spending more than 12 hours in declining work environment in urban centers. These spaces lack a cultural-recreational-ecological coexistence making the environment uninspiring and monotonous.

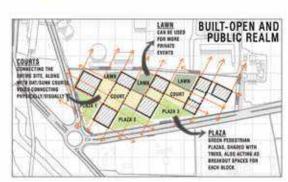
Habitat Centre focuses on creating a balance between the spaces and the natural environment, enhancing the relationship between the user and the institute, serving as an urban infrastructure, a space for all. Noida Habitat and convention centre focuses both on institutional and commercial developments, being a city-level provision.

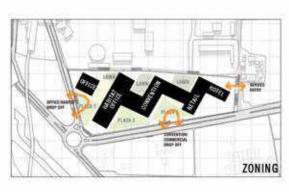






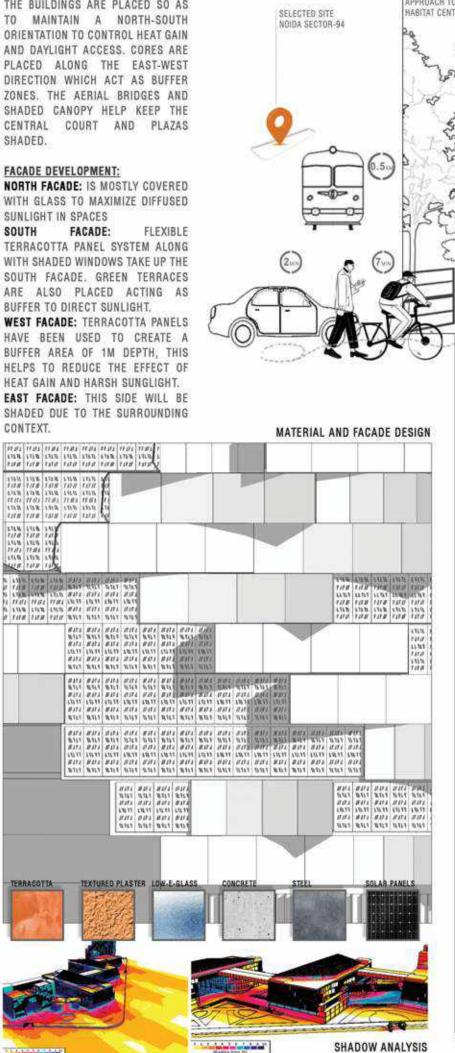


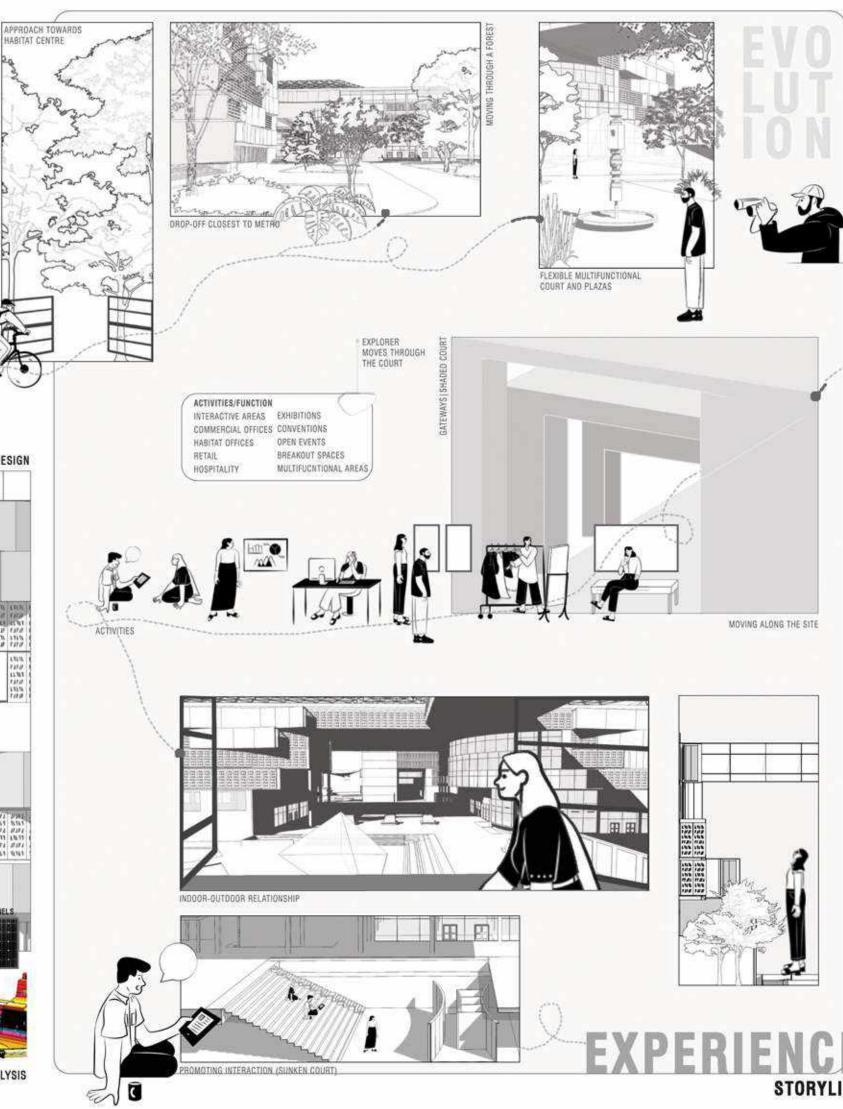


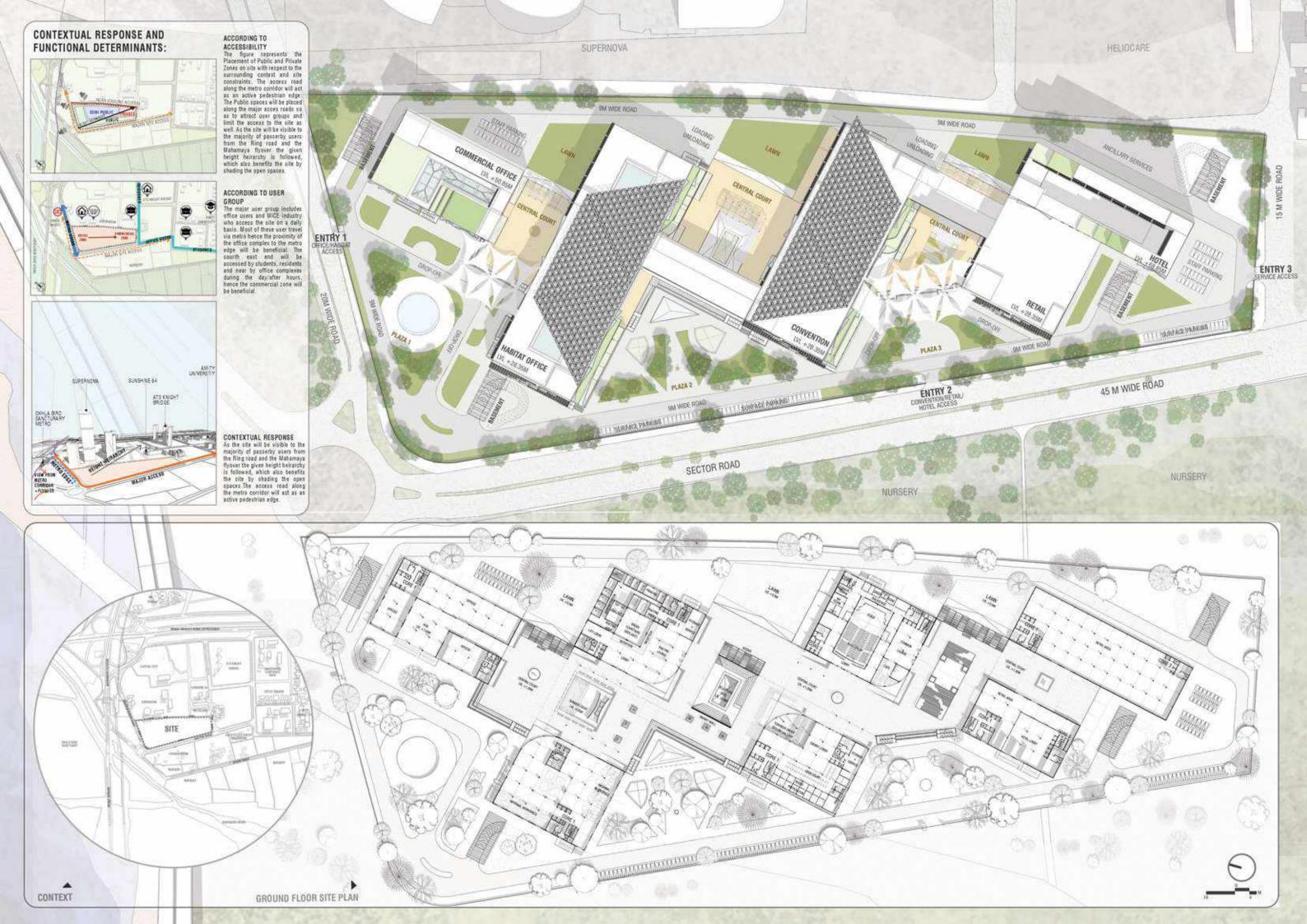


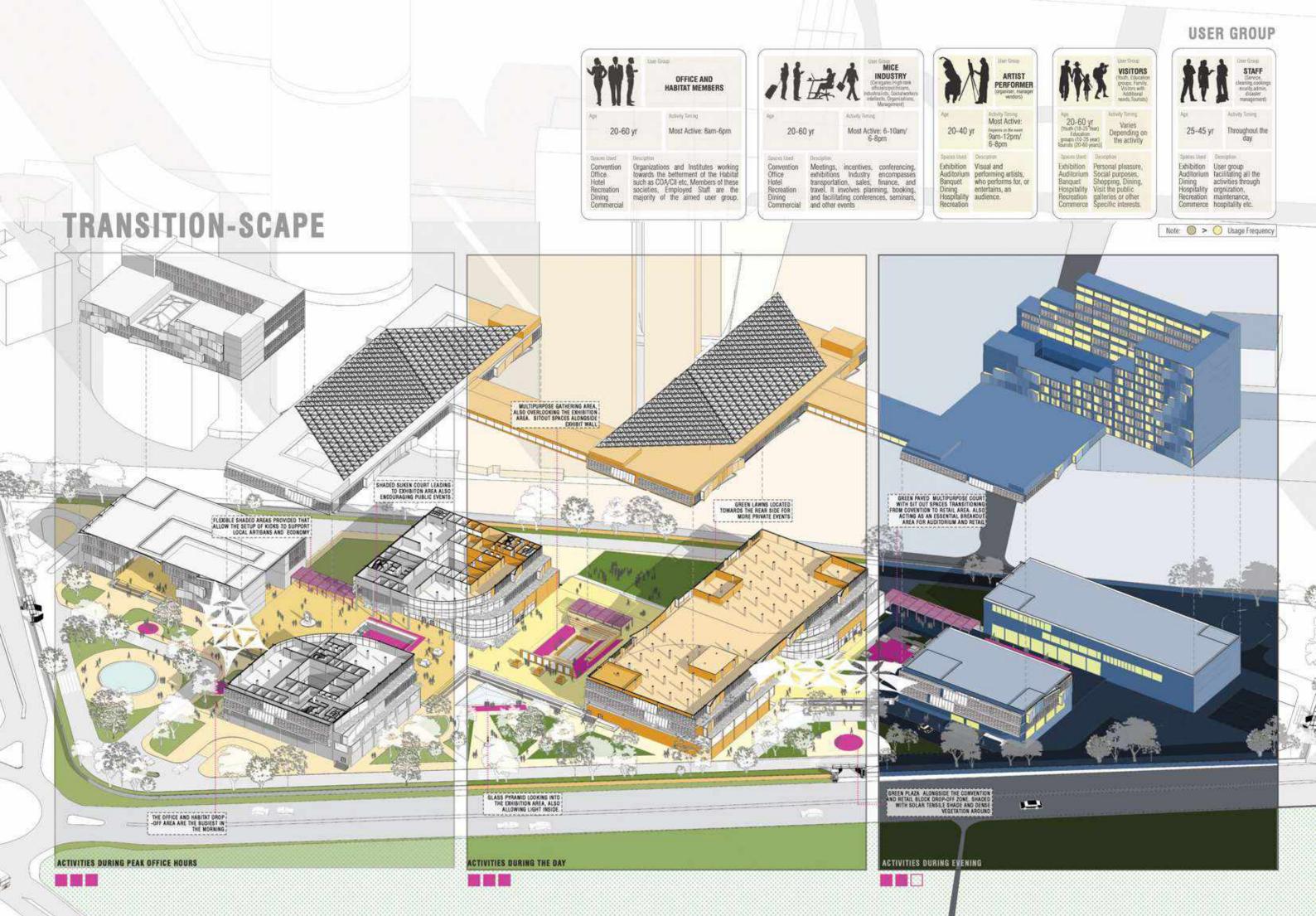
THE BUILDINGS ARE PLACED SO AS ORIENTATION TO CONTROL HEAT GAIN PLACED ALONG THE EAST-WEST DIRECTION WHICH ACT AS BUFFER

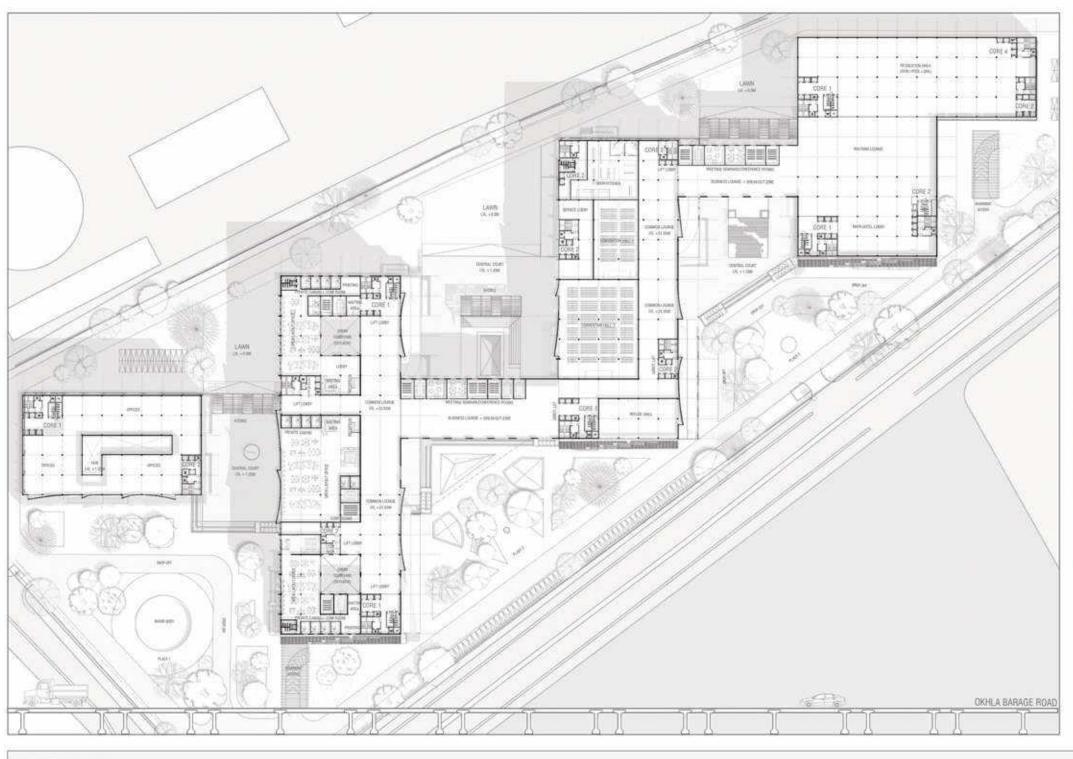
TERRACOTTA PANEL SYSTEM ALONG WITH SHADED WINDOWS TAKE UP THE BUFFER TO DIRECT SUNLIGHT.











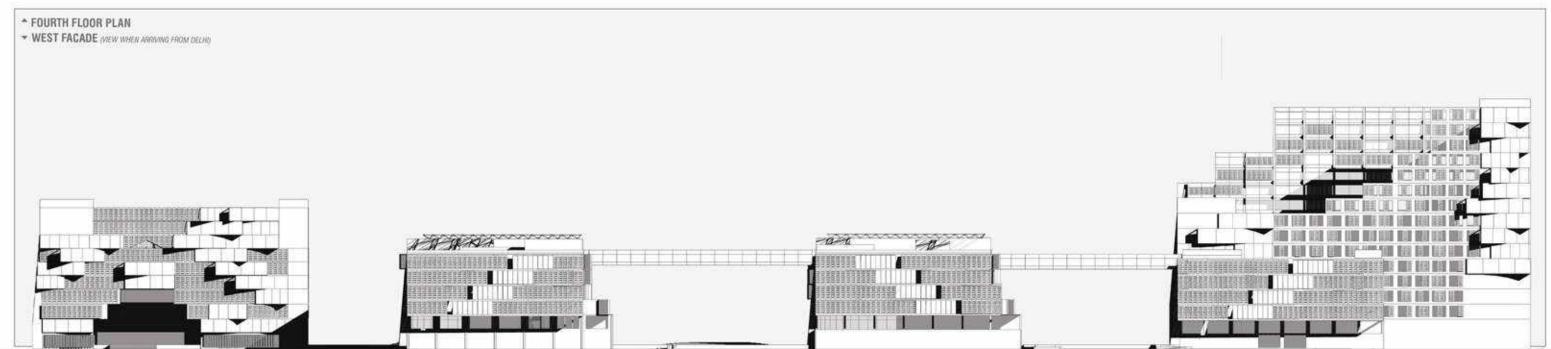


PLAZA 3/ DROP-OFF FOR CONVENTION AND COMMERCIAL BLOCK



SUNKEN COURT UNDER THE HABITAT BLOCK

A HOMEOSTATIC URBAN HUB CONSISTING OF SPACES SUCH AS EXHIBITION HALLS, CONVENTION HALL, OFFICES, AUDITORIUM, GALLERY, HOTEL, RESTAURANTS, FOOD COURTS ETC. NOT ONLY THE ACCOMMODATING PERMANENT GUESTS AND OFFICE WORKERS, BUT STUDENTS, STAKEHOLDERS AND RESIDENTS IN THE VICINITY ARE ALSO AFFECTED BY THE DEVELOPMENT OF A HABITAT CENTRE AS A COMMERCIAL BUSINESS NEAR TO THEIR SPACES. THIS COMPLEX WOULD CONTRIBUTE TO THE NATURE OF PUBLIC REALM OF THE LOCATION, ENHANCING SOCIAL INTERACTION IN AND AROUND THE SITE.





Foodlink

Low cost solution for accessible food requirements

Location: Auroville, Pondicherry, India

Typology: Commecial Site Area: 2 Acres

Firm: Dustudio, Auroville

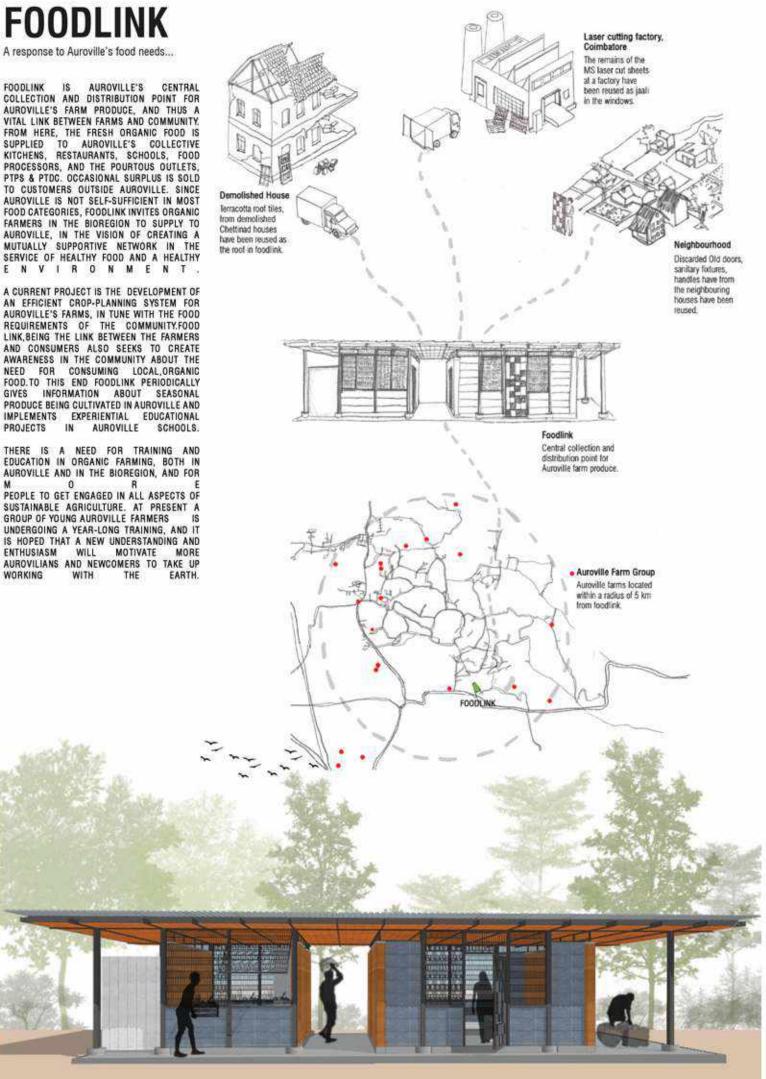
Role: Architectural Intern

(Drawings, 3D development, Site visit, Hands on work, Assembly and design of construction manual)

The aim is to design and build a low cost, sustainable and easy to build module to be used by the Farm group for their respective day to day activities. FoodLink is Auroville's central collection and distribution point for Auroville's farm produce, and thus a vital link between farms and community. The project is a resource harvesting built space designed using the local materials promoting the local artisans and skills. Materials are used efficiently and are mostly upcycled.

FOODLINK IS AUROVILLE'S CENTRAL COLLECTION AND DISTRIBUTION POINT FOR AUROVILLE'S FARM PRODUCE, AND THUS A VITAL LINK BETWEEN FARMS AND COMMUNITY. FROM HERE, THE FRESH ORGANIC FOOD IS SUPPLIED TO AUROVILLE'S COLLECTIVE KITCHENS, RESTAURANTS, SCHOOLS, FOOD PROCESSORS, AND THE POURTOUS OUTLETS. PTPS & PTDC. OCCASIONAL SURPLUS IS SOLD TO CUSTOMERS OUTSIDE AUROVILLE. SINCE AUROVILLE IS NOT SELF-SUFFICIENT IN MOST FOOD CATEGORIES, FOODLINK INVITES ORGANIC FARMERS IN THE BIOREGION TO SUPPLY TO AUROVILLE, IN THE VISION OF CREATING A MUTUALLY SUPPORTIVE NETWORK IN THE SERVICE OF HEALTHY FOOD AND A HEALTHY ENVIRONMENT.

EDUCATION IN ORGANIC FARMING, BOTH IN AUROVILLE AND IN THE BIOREGION, AND FOR PEOPLE TO GET ENGAGED IN ALL ASPECTS OF SUSTAINABLE AGRICULTURE, AT PRESENT A GROUP OF YOUNG AUROVILLE FARMERS UNDERGOING A YEAR-LONG TRAINING, AND IT IS HOPED THAT A NEW UNDERSTANDING AND ENTHUSIASM WILL MOTIVATE MORE AUROVILIANS AND NEWCOMERS TO TAKE UP WORKING WITH THE





TERRACOTTA

TECHNIQUE, IT PROVIDES EMPLOYMENT TO RETURNS TO THE BOIL AND CAN BE THE CRAFTS MEN OF INDIA. RECYCLED INDEFINITELY.



RAMMED EARTH

TAKING LOTTA

TAKING BARIN, A TYPE OF EARTHENMARY,
IS A CLAY-BARIO UNCLASSED ON CLASSED

CERAMIC WHERE THE FIRED BODY IS

PORCUS. BEING A LARGOIN INTERSITY

THE SUILDING SE DEMOLSHED, THE EARTH

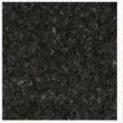
THE SUILDING SE DEMOLSHED, THE EARTH



USED FOR CONSTRUCTION BECAUSE THEY THE TEXTURE OF THE FLASTER HELPS IN ARRESTMENT CONSTRUCTORS. THIS STORE SLAS TO THE EXPERENCE.

IT HELPS IN FAST AND EASY CONSTRUCTION.





GRANITE (SMOOTH)

SMOOTH FINISHED GRANTE SLABS ARE ROUGH FINISHED GRANTE GLABS, ARE USED USED IN THE COUNTER TOPS INDIDE, AS TO HOLD DOWN THE GOLLIMA. DUE TO THEN THEY ARE EASY TO MAINTAIN AND WEIGHT AND THE TEXTURE THAT GOES DIRAGE.

ALONG WITH THE ENTIRE BALETTE.



GRANITE (ROUGH)



MILD STEEL

MILD STEEL LASER DUTOUT LEFTOVER WHITE MOSAIC TILES ARE USED DUE TO PLAYER HAVE BEEN USED AS WINDOWS. THEIR PORDUS QUALITY, THAT ALSO KEPS COATED WITH BLACK POWSER, DUE TO THE FLOOR, COOL.



MOSAIC TILE

TERRACOTTA TILE 300 X 100 X 10 MM

GI ROOF SHEET

ROOF FRAME LAYOUT

COLUMNS MS BOX COLUMNS FIXED TO CONCREE FOUNDATION WITH GRANITE STONE

FENESTRATION

WALLS WALLS ARE MADE OF RAMMED EARTH, CUSOAPAH STORE SLAS AND BRICK. THEY ARE DO NOT BEAR THE LOAD OF THE STRUCTURE.

RCC BASE MAT

PLINTH SEAM

RAMMED EARTH BASE UNDER THE CONCRETE MAT

CONCRETE FOUNDATION CONCRETE FOUNDATIO WITH PCC BASE IS PROVIDED AS FOUNDATION FOR MS BOX COLUMNS









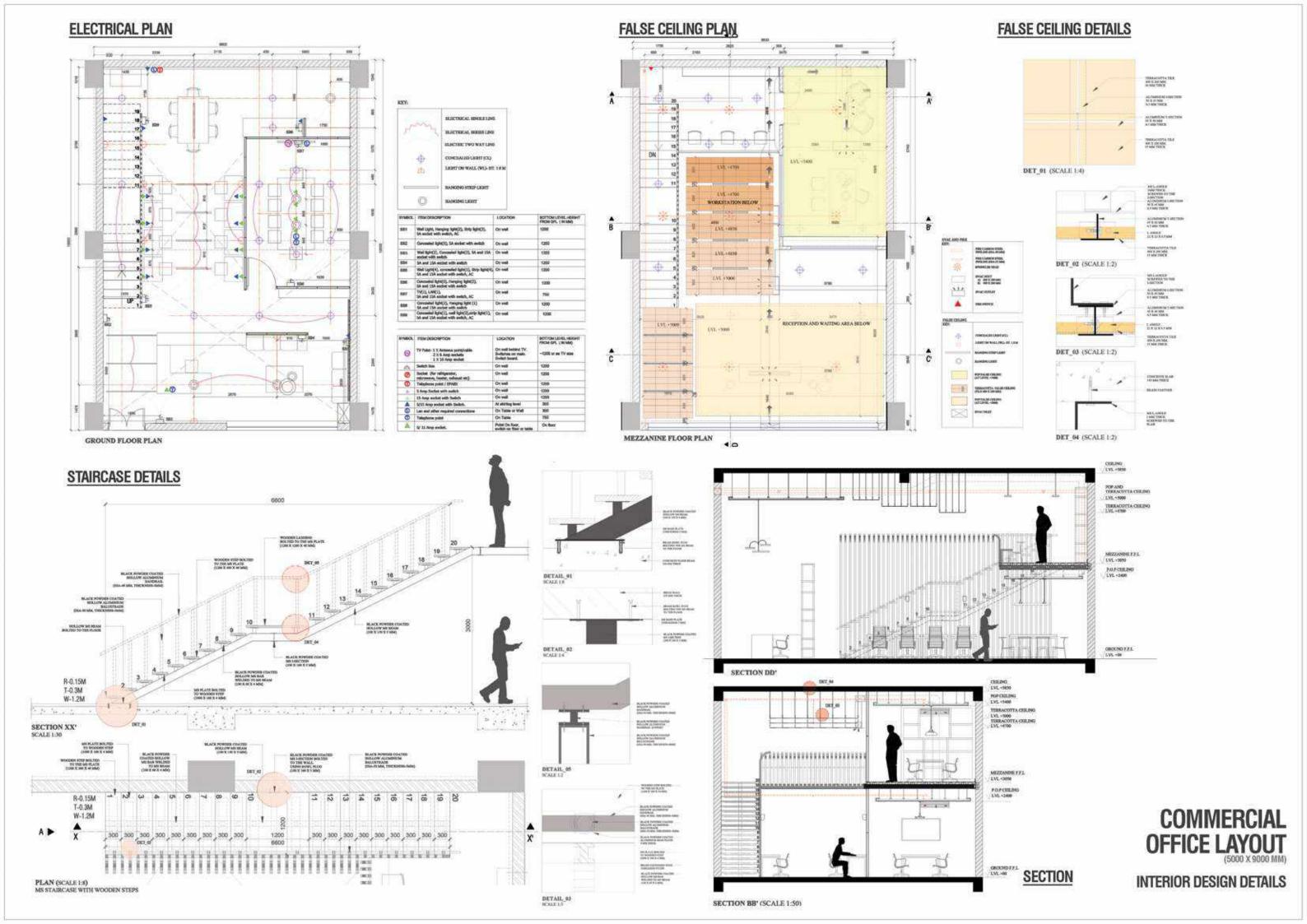
INTERIOR DESIGN

Architect's Office

Location: Sonipat, Haryana, India Typology: Commercial Office

Area: 45 m sq. Role: Academic Project

The aim was to design an Architect's office making the most of the space at the same time designing a functional and aesthetic layout. The idea was to detail out and understand various implications of Interior Design. Use of diverse material palette for the false ceiling, floor and wall panels has been done, hence developing a creative space for work and discussions.



Multifarious Exporations

1. Upcycling (Product)

The after life of a trumpet as a modular stool

2. Urban Precis (Magazine)

Exploring Augemented Reality, Print Designer and editor for the first magazine for Urban Precis.

3. Oritecture (Product)

Exploring origami and Lamp design

4. Athangudi Tiles (Material)

Making and documenting Home grown tiles in Chettinad, Tamil Nadu.

5. Zebra Stories (Competition)

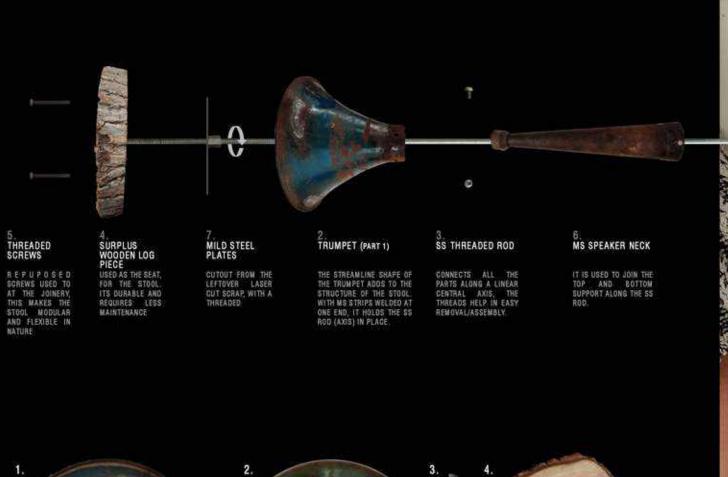
Traversing in Liminal Spaces: Crossing

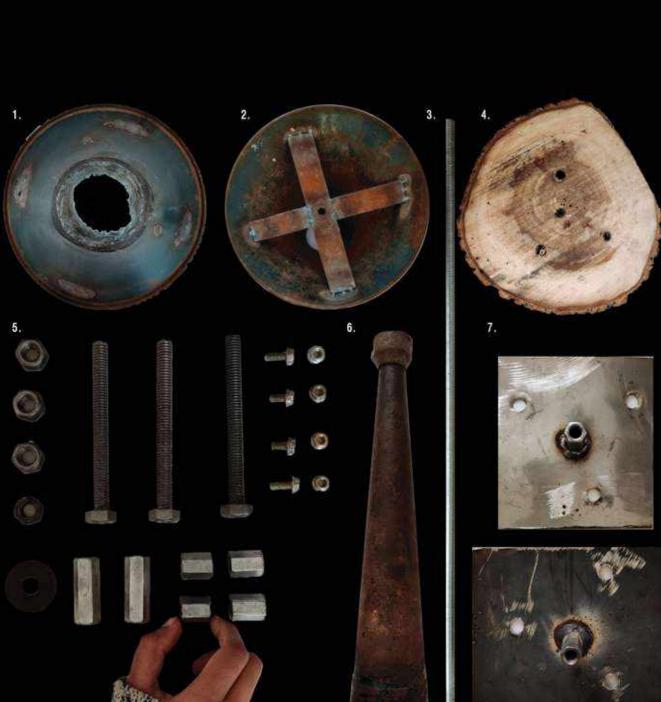
6. Looking through my Lens

Anecdotes in the mode of Photographs

7. Finishes (Material)

Trial and error with different material finishes







URBAN PRECIS

HTTPS://WWW.URBANPRECIS.COM/

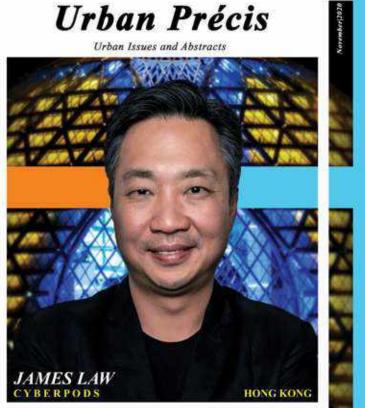
MASSIVE URBANIZATION IS GROUND REALITY NOW. WORLD IS MORE THAN 50% URBAN. AND A LARGE PART OF THIS WAVE OF URBANISM OCCURS IN DEVELOPING WORLD, WHICH IS PROPHESIED TO BE A GROWING TREND IN COMING YEARS. IT WILL LEAD TO INCREASED CONSUMPTION OF RESOURCES. THE PROCESS SHALL LEAD TO A MULTITUDE OF ISSUES - TRANSPORT, POLLUTION, ENVIRONMENT, INFRASTRUCTURE, SOCIAL STRIFE, GOVERNANCE... - IN THIS URBAN CENTURY.

URBAN PRÉCIS IS A PLATFORM TO DISCUSS AND SHARE SOLUTIONS TO SUCH ISSUES. THE WEBSITE AIMS TO COLLECT ARTICLES AND ABSTRACTS TO ARTICLES AIMED AT IDENTIFYING URBAN ISSUES. IT ALSO SEEKS SOLUTIONS, HYPOTHESES, PHOTO ESSAYS REGARDING CITIES.

ROLE:

EXPLORING AUGUMENTED REALITY, PRINT DESIGNER AND EDITOR FOR THE ARTICLES ON THE WEBSITE IN THE FORM OF A MAGAZINE.

SCAN THE BAR CODE TO EXPERIENCE AUGUMENTED REALITY!





No part of this publication maybe reproduced or used in any John or by also years and years and years are by also years, gentlife, electronia in monotonical to foliating photonicapies, reproduced or dystems entitled and photonical photonical photonical in 1976ag.

All removable attempts have been study to trace, there and cryst the experigible habelone of the magnitude of the study of the magnitude of the study of the





PANDEMIC





URBAN RENEWAL





ORIGAMI EXPLORATIONS

LAMP DESIGN





ATHANGUDI TILES

CHETTINAD, TAMIL NADU, INDIA

ATHANGUDI TILES ARE ECO-FRIENDLY AND ECONOMICAL, AS THEY ARE CONSTITUTED OF LOCALLY-AVAILABLE SAND, CEMENT AND NATURALLY OCCURRING OXIDES. THESE TILES ARE CAST BY HAND AND DRIED OVER TIME; NO FUEL IS BURNT DURING DRYING OR DURING ANY OTHER OF ITS PROCESSES.

MOREVER, ATHANGUDI TILES CAN BE CUSTOM MADE INTO ANY GEOMETRIC PATTERN, FLORAL MOTIF OR FREESTYLE DESIGNS AS PER YOUR STYLE NEED. ATHANGUDI TILES GIVE A SMOOTH FINISH AS THEY ARE PREPARED ON A GLASS PLATE. EVEN SO, THEY OFFER A NON-SLIPPERY SURFACE, IDEAL FOR INSTALLING IN ALL PARTS OF THE HOME. SINCE THESE ARE WELL-CURED TILES MADE OF CEMENT, THEY ADD TO THE EXPERIENCE, TO ANY FLOOR, WITHOUT REGULAR UPKEEP NEEDS.

LEARNING AND DOCUMENTATION OF THE HOME GROWN ATHANGUDI TILES IN A SMALL TOWN, CHETTINAD, TAMIL













Each sile is individually can on a









































QUITENOW 10 EXCEPT OR THE OCCASIONAL CRY OF THE HOMELESS AND THE DEAD ABOVE N BETWEEN TEACHING AND ZEBRA CROSSING R A RESPONSIBLE DRIVER, SCRO UNEXERCISED BODIES IN B/W THE ADULT YAWNS IN THE MIDDLE OF THE DARKNESS AND WAIT ON THE GREEN LIGHTS IN BETWEEN SPACES WHICH REMAIN AND HUMAN ABSTAIN See you SOME PLACE FAR AWA FROM ALL THE NOISE WE ARE DEAFENED BY THE SILENCE OF OUR OWN VOICE in betwe

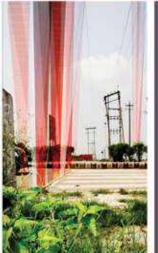
"the veil we wear everyday just to ignore the threshold that we cross

when we start to sink in the jive the veins start to run red we dread zenith their importance'



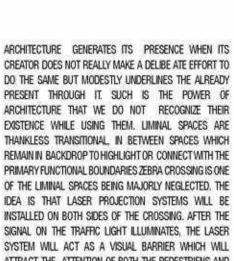












ZEBRA STORIES

TRAVERSING IN BETWEEN

ANDC (TOP 36)

SCAN THE BAR CODE TO VIEW THE VIDEO ENTRY

.ROAD ACCIDENTS







"Unleash ourselves

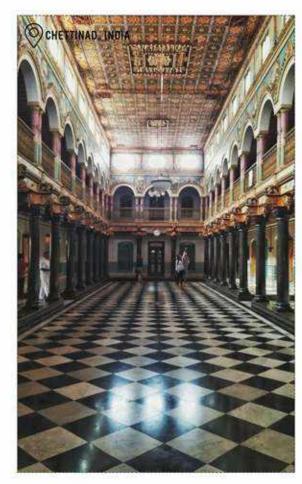
to take a pause on these thresholds"

Evoke

the tenor

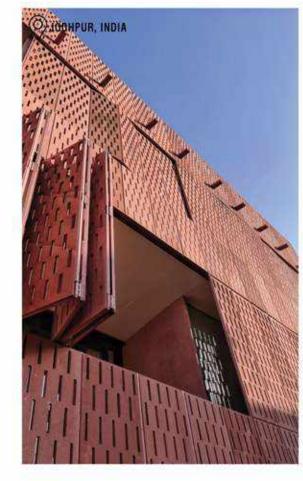
ATTRACT THE ATTENTION OF BOTH THE PEDESTRIENS AND THE DRIVER MAKING THEM MORE CAUTIOUS, PREVENTING

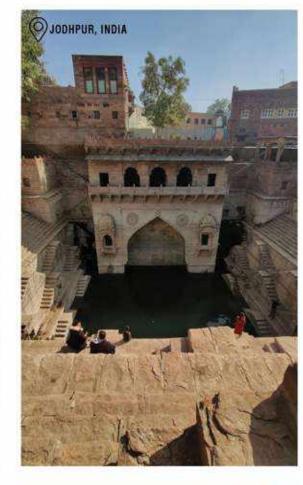
LOOKING THROUGH MY LENS

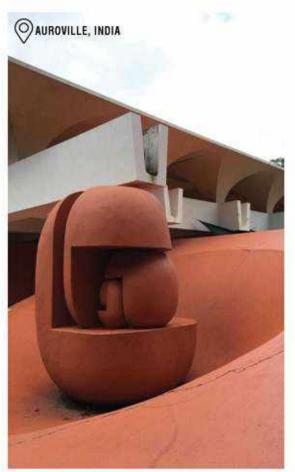


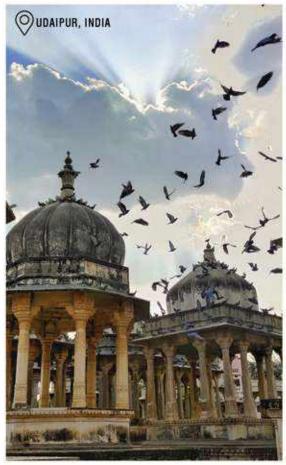






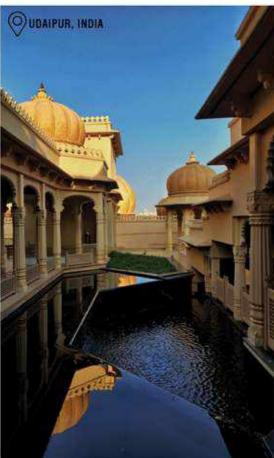








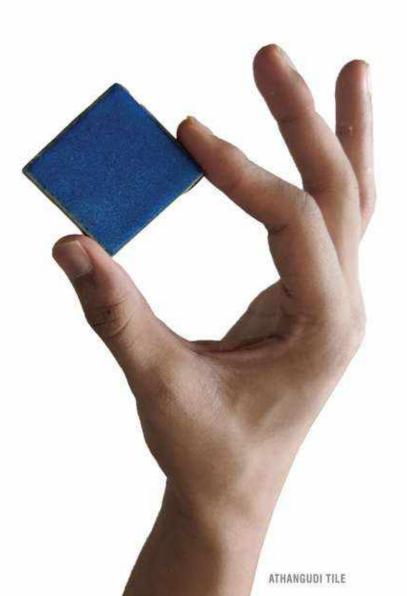












CONTACTSHRESHTHAG@GMAIL.COM

DELHI, INDIA

THANKYOU FOR YOUR TIME!

0 0 > 1 6 6 0 0 6 0 0

0 0 0

0 0 0 0

9 @ 6

8 8

.

0 0 0 0 0 0

0 0 H 4 0

0 0 0 0 0 0 11 4 0

0 0 0 0

0 0

0 0 0 0

0

0 0 E < 0 4