

**NANTA**  
portfolio



# POJJANIN NANTA

## PORTFOLIO

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EMAIL Prai.pojjaninnanta@gmail.com  
ADDRESS 68 Chan Soi 6 , Thung Wat Don,  
Sathorn , Bangkok 10120  
BIRTH 18 APRIL 1997

## EDUCATION

2015 – 2020 FACULTY OF ARCHITECTURE  
CHULALONGKORN UNIVERSITY

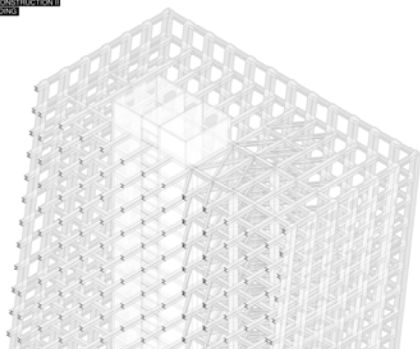
## WORK EXPERIENCE

2020 – PRESENT EAST ARCHITECT

# WORK

YEAR 2-5

STRUCTURAL CONSTRUCTION  
PHOTO OFFICE BUILDING



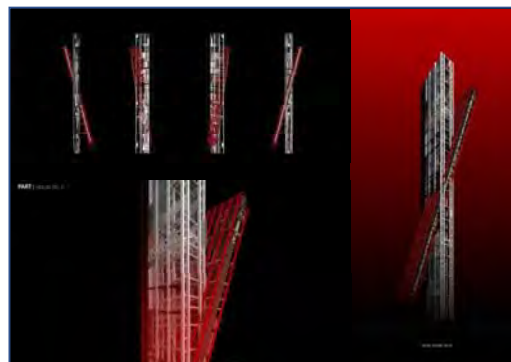
**HIGH-RISE OFFICE**  
YEAR 3



**AUDITORIUM**  
YEAR 3



**MUSEUM**  
YEAR 4



**EXPERIMENTAL DESIGN**  
YEAR 4



**HOSPITAL**  
YEAR 4

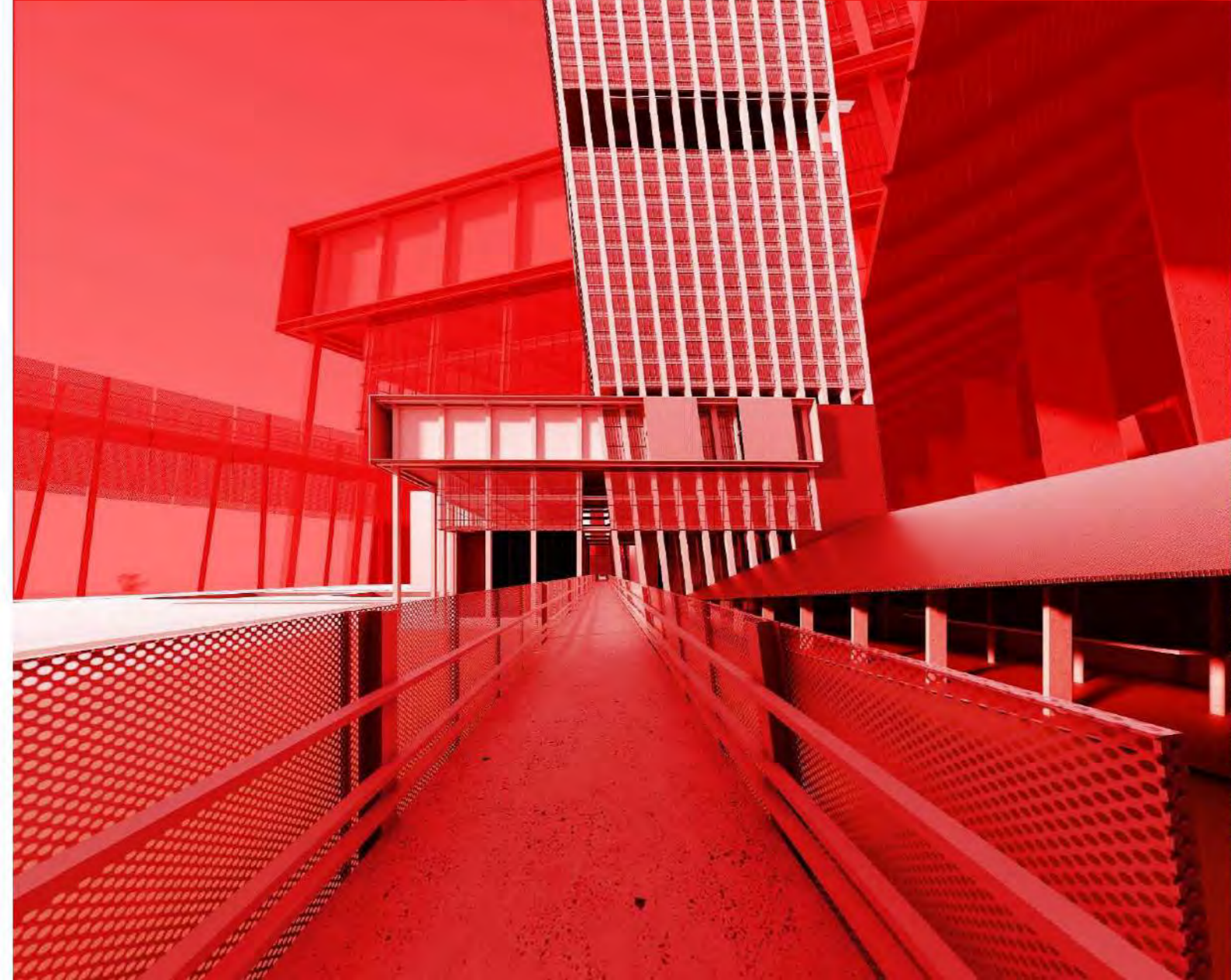


**HOTEL**  
YEAR 2

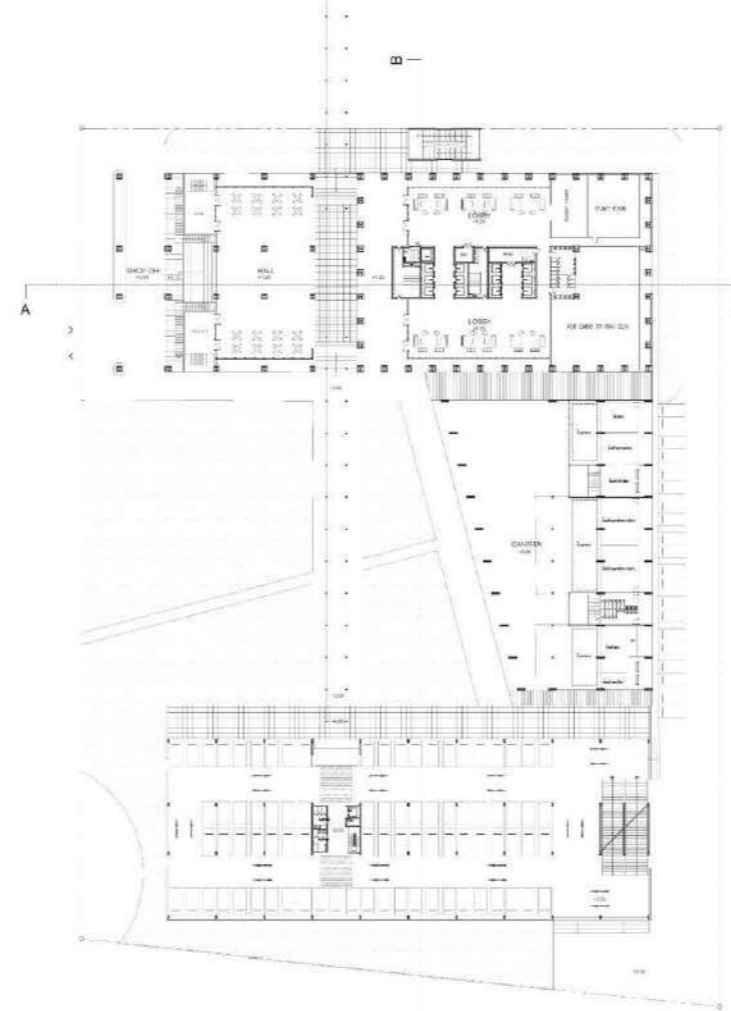
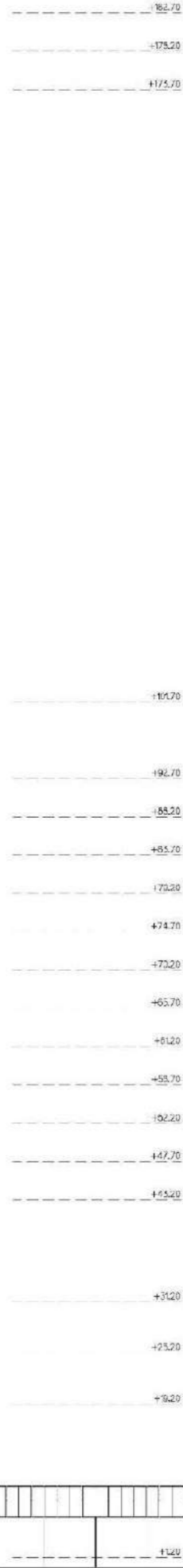
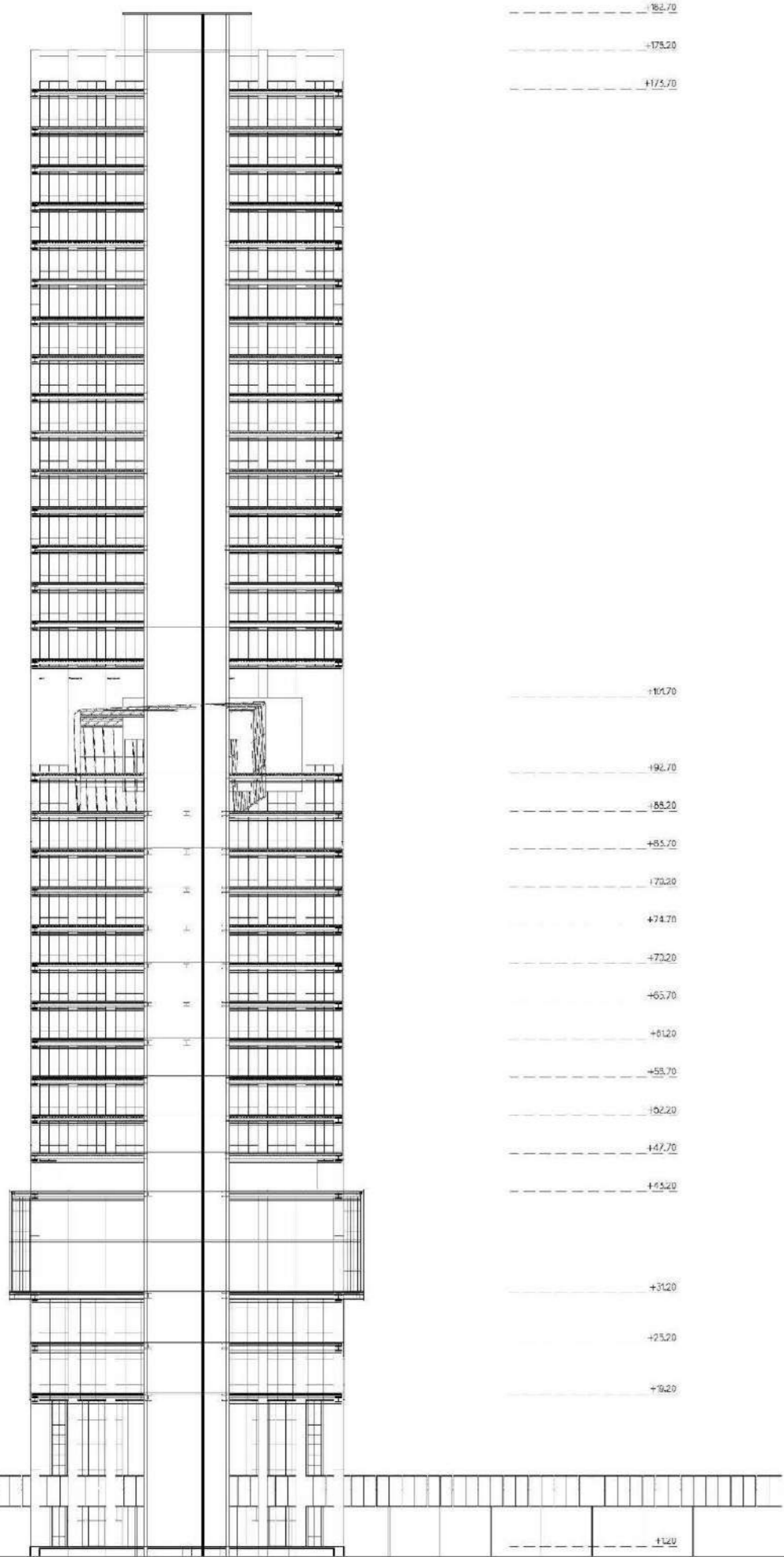


**THESIS**  
YEAR 5

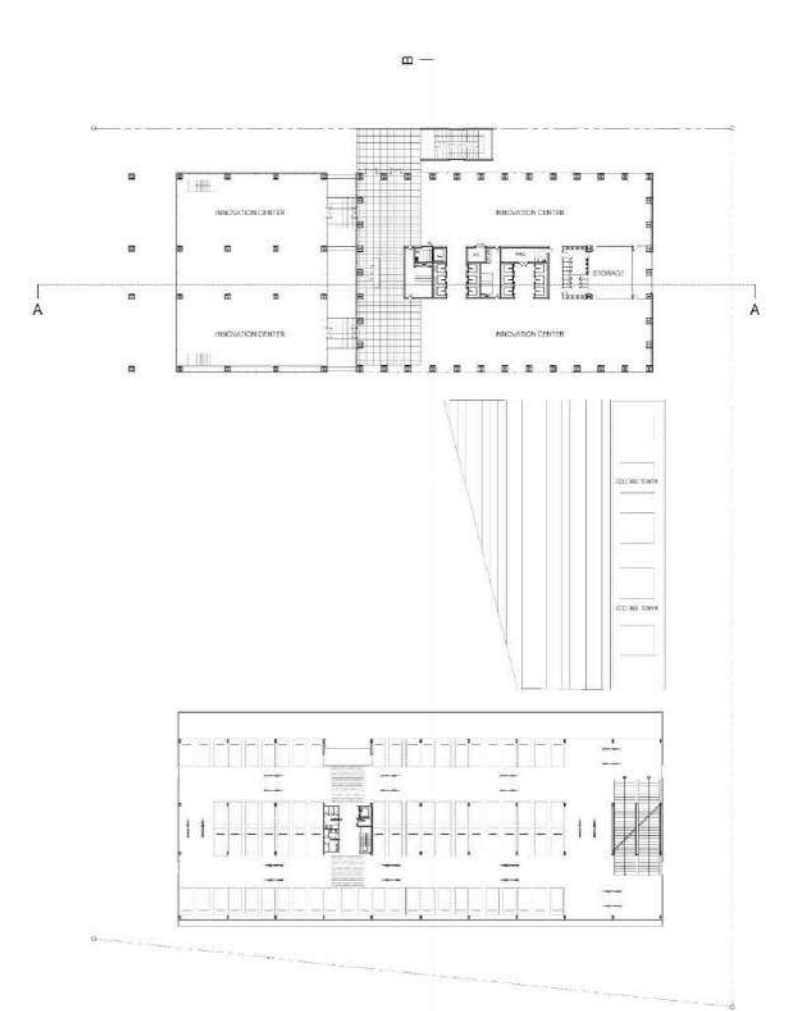
HIGH-RISE OFFICE  
YEAR 3



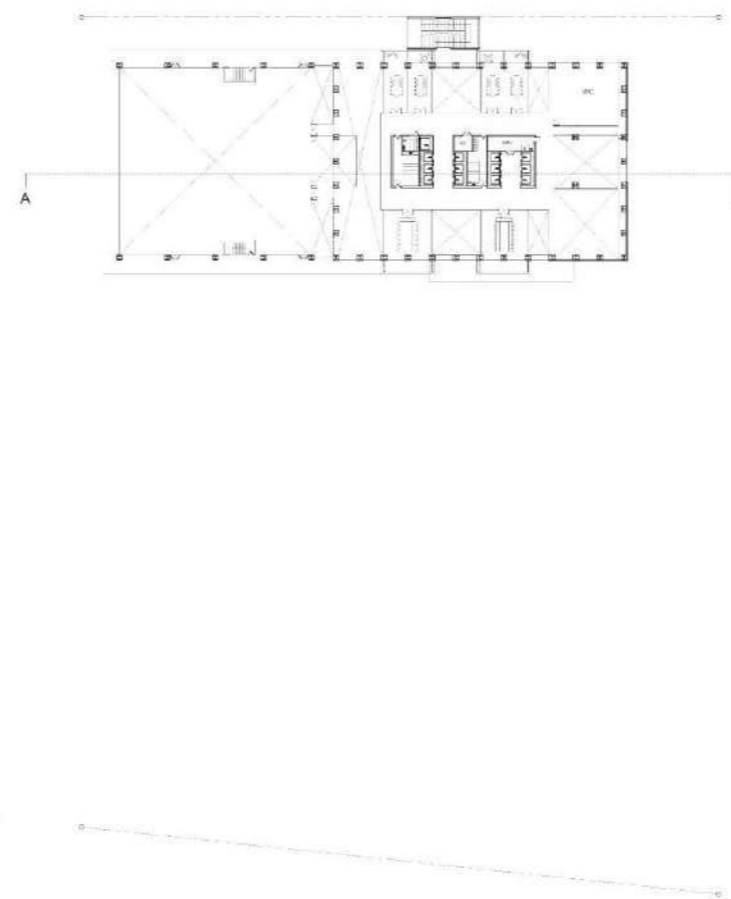
SECTION A  
1:50



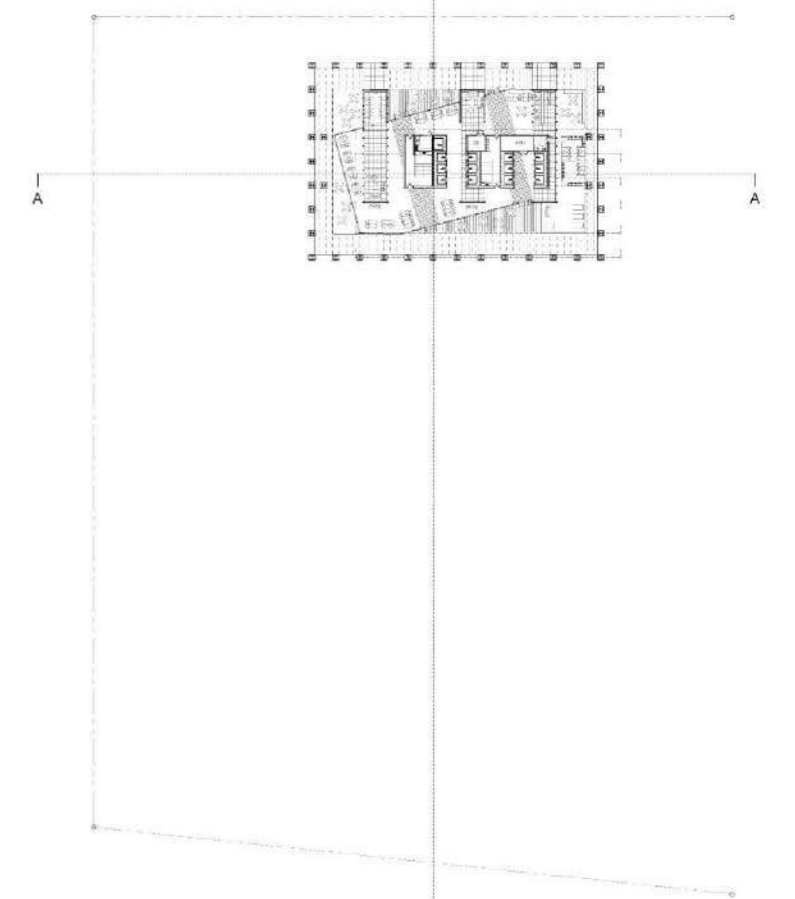
FLOOR PLAN 1



FLOOR PLAN 2



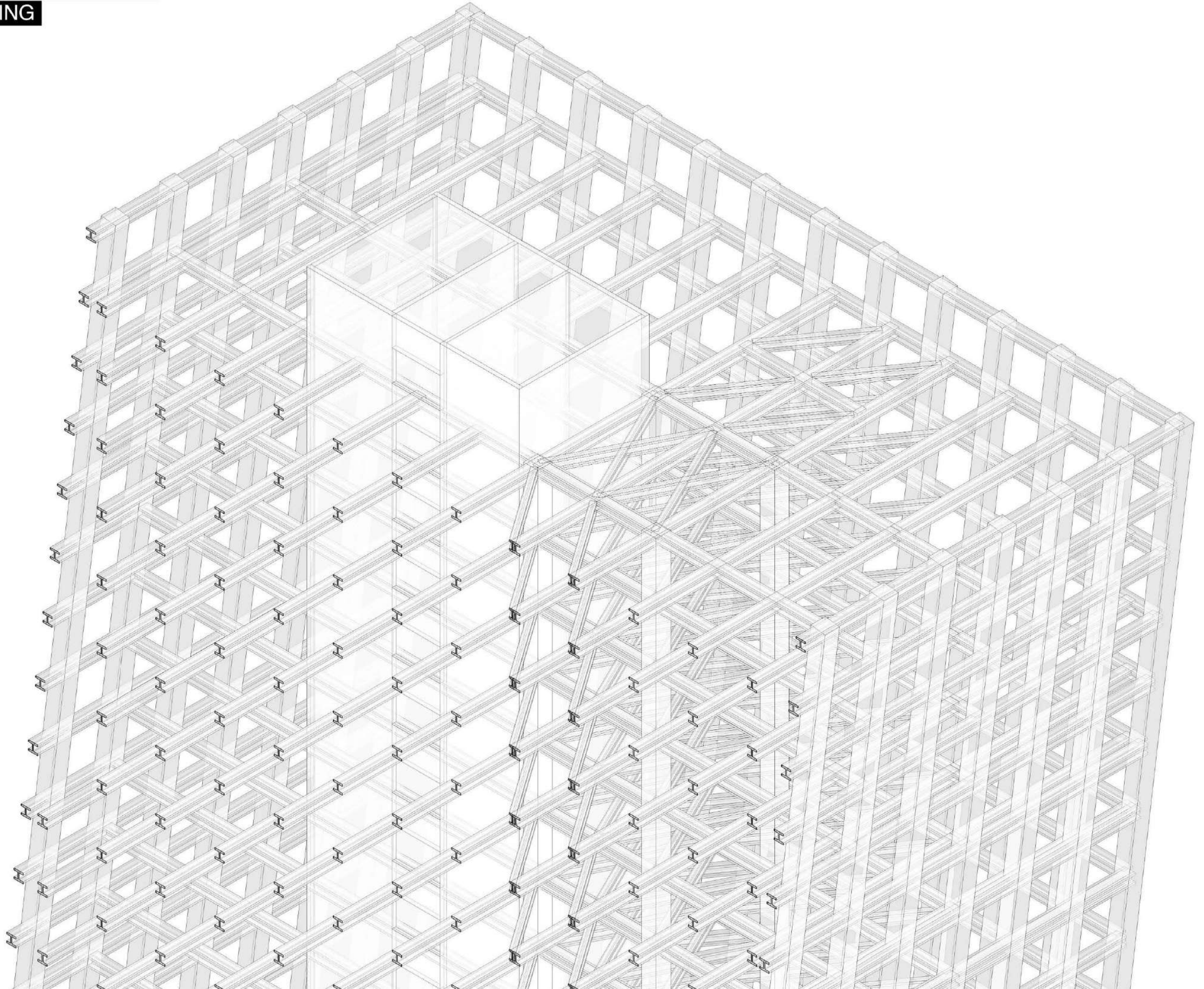
FLOOR PLAN 5



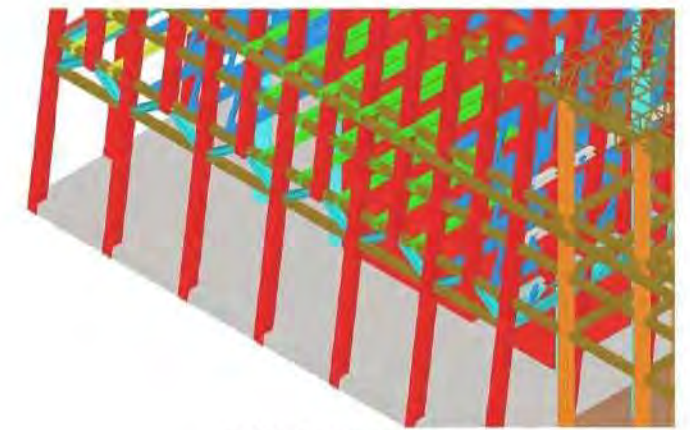
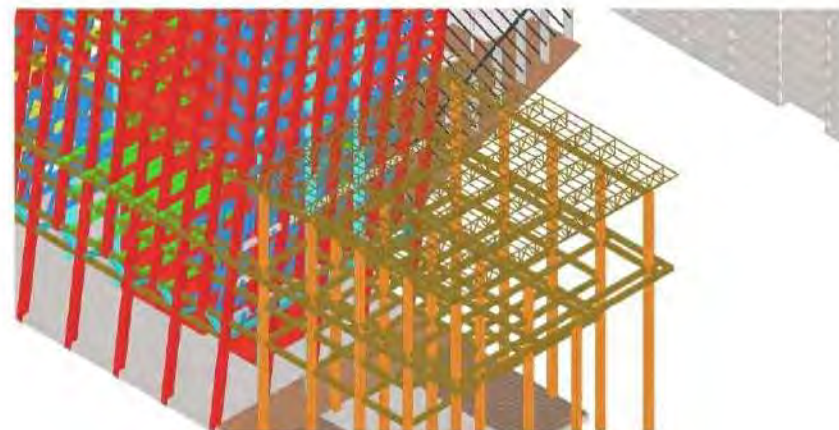
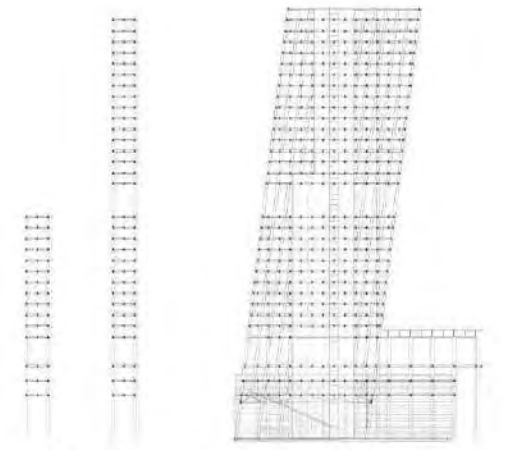
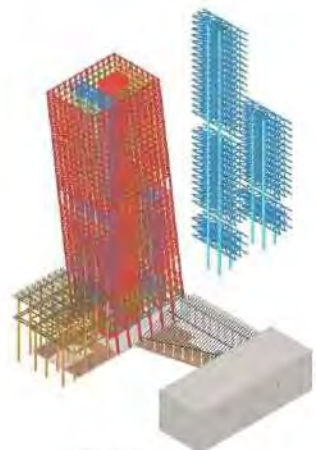
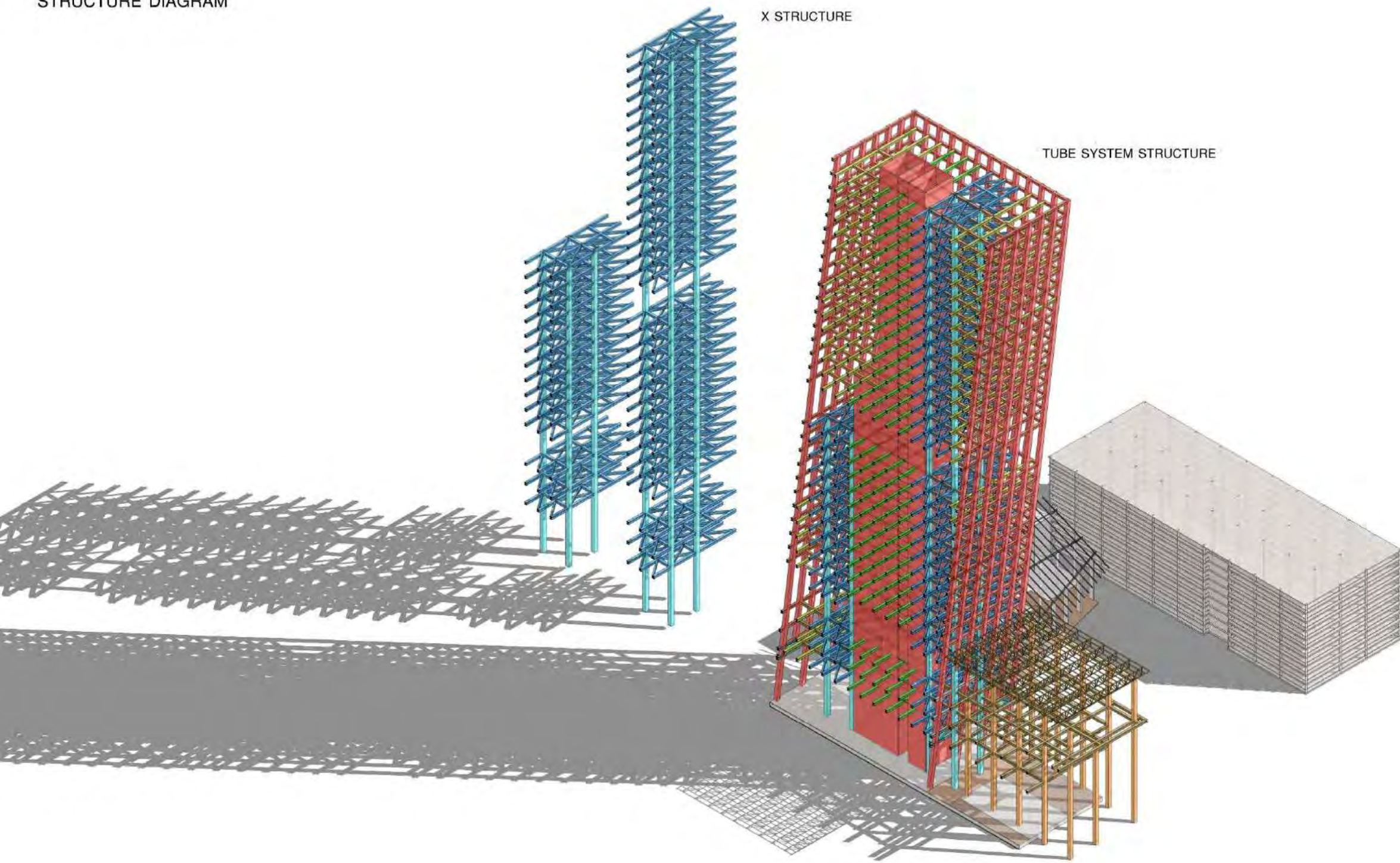
FLOOR PLAN 6

**ARCHITECTURAL CONSTRUCTION II**  
**: SCG OFFICE BUILDING**

AR429 5834035825 POJJANIN NANTA



STRUCTURE DIAGRAM



ISOMETRIC

X STRUCTURE

TUBE SYSTEM STRUCTURE

LONG SPAN STRUCTURE

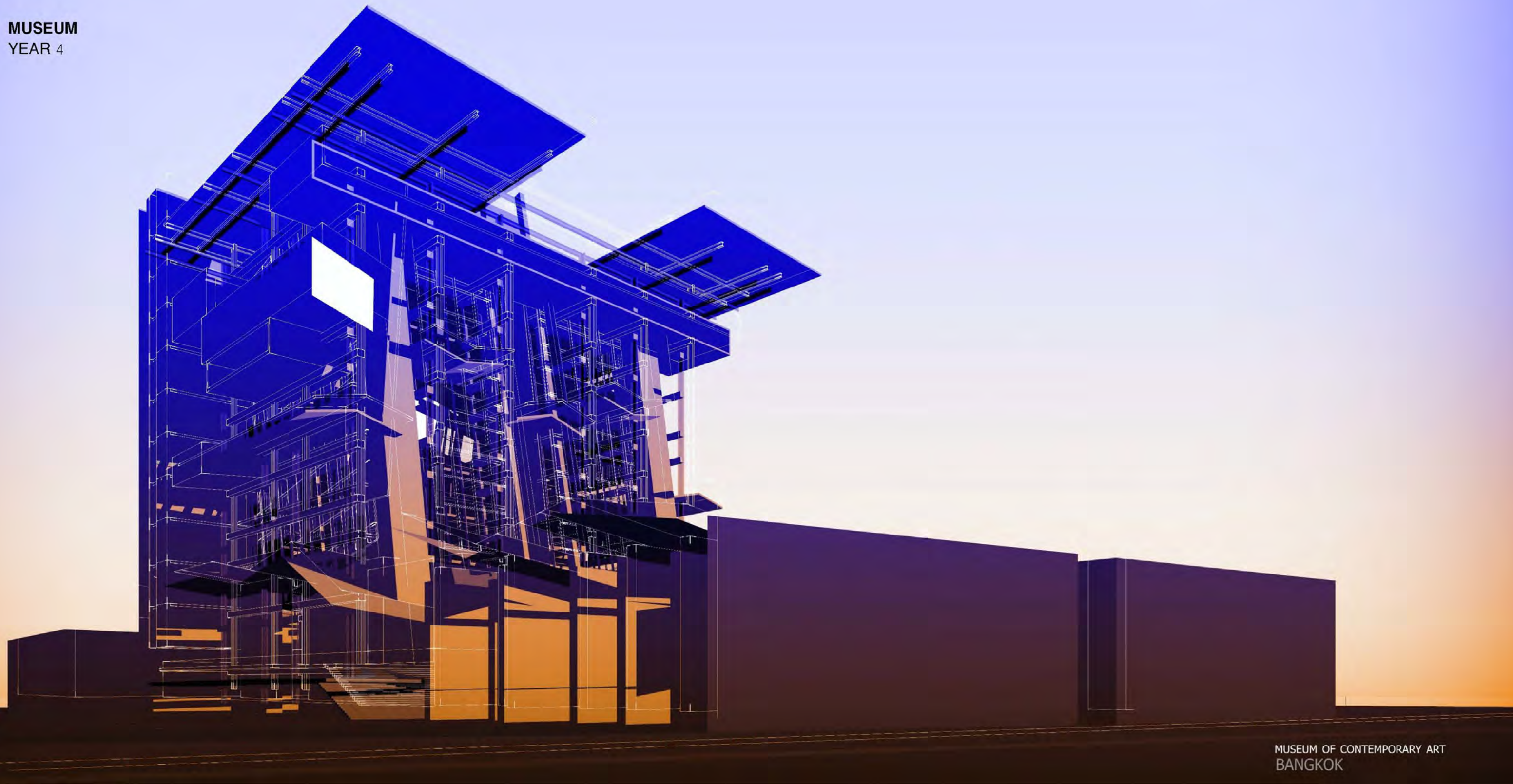
TRANSFER STRUCTURE



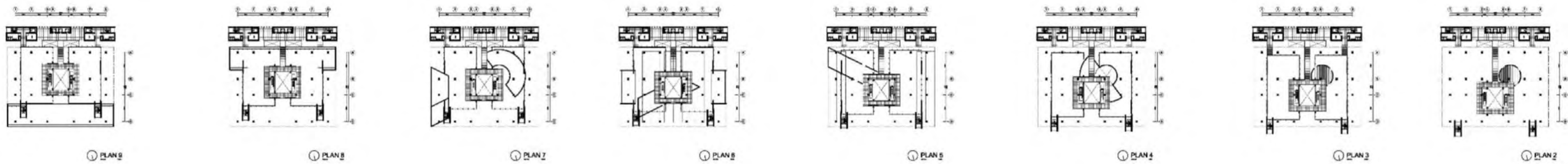


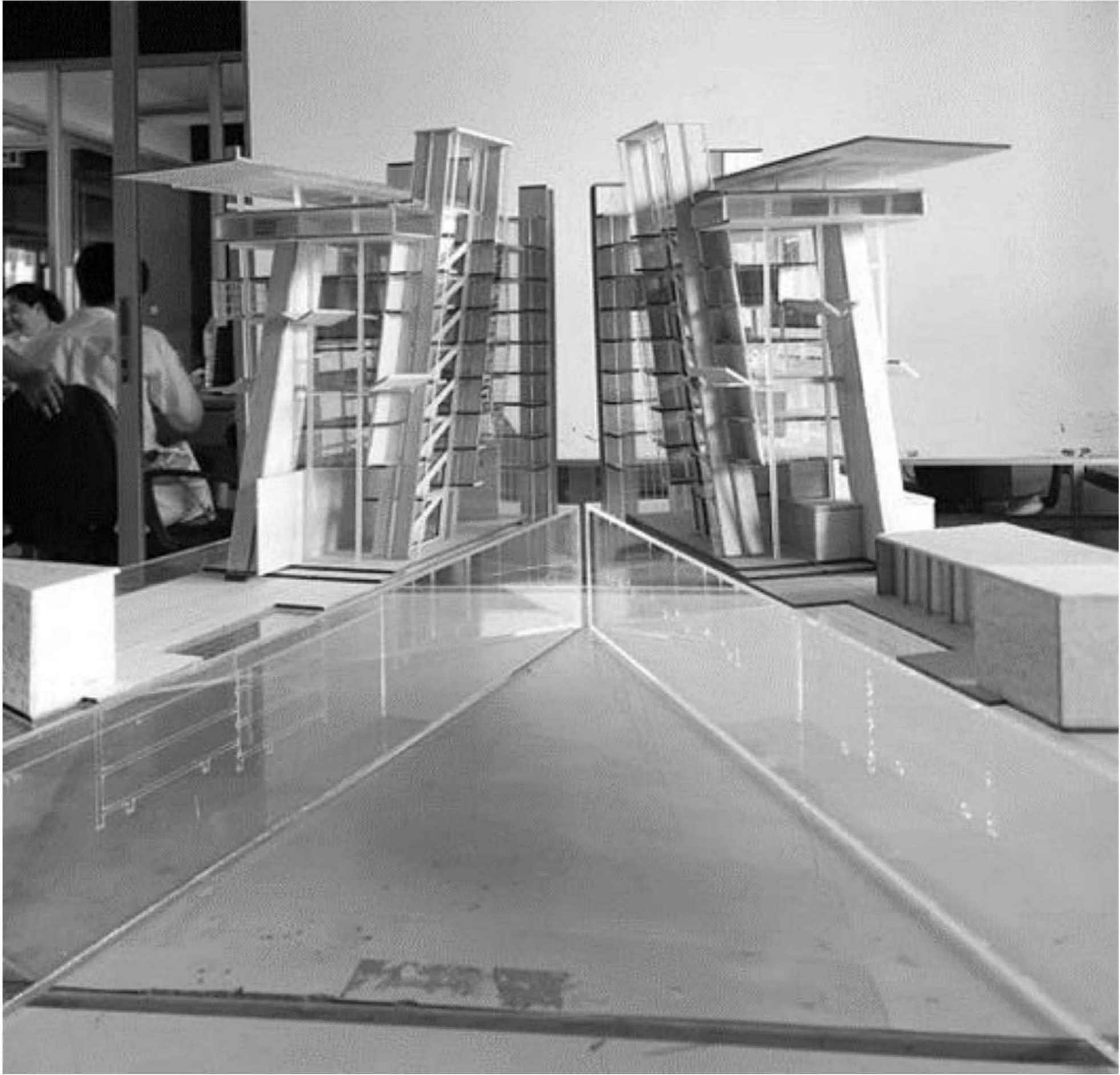


MUSEUM  
YEAR 4

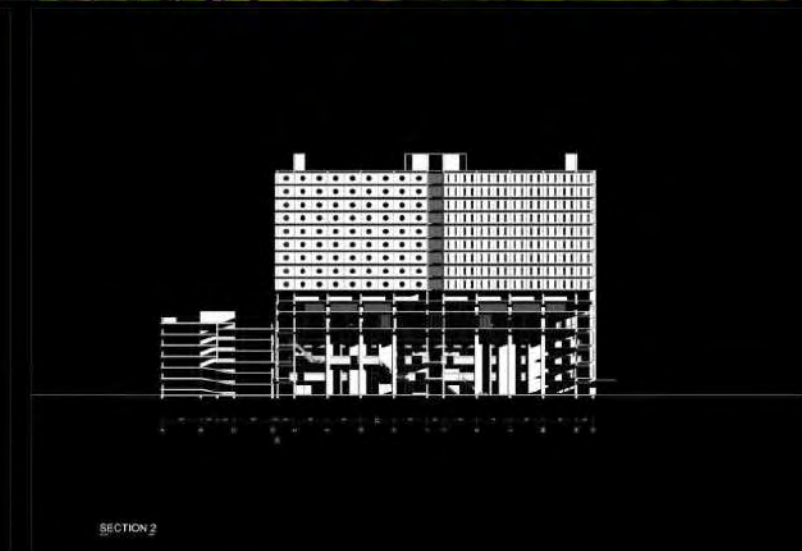
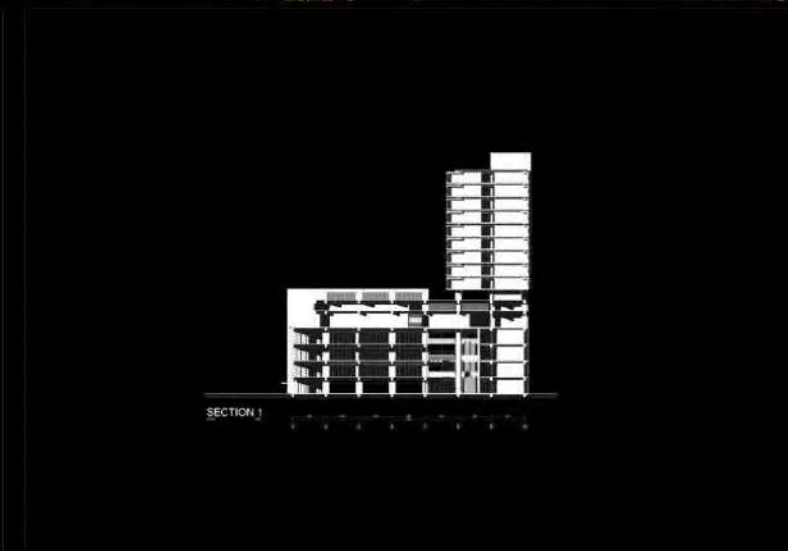
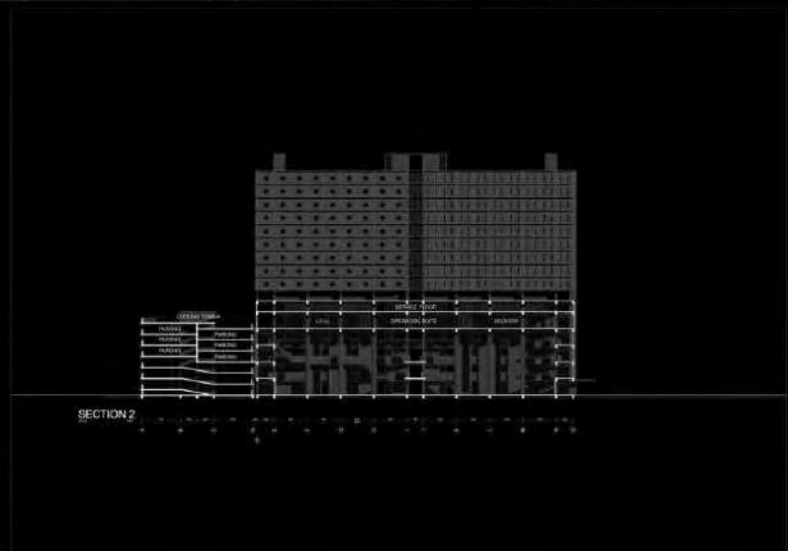


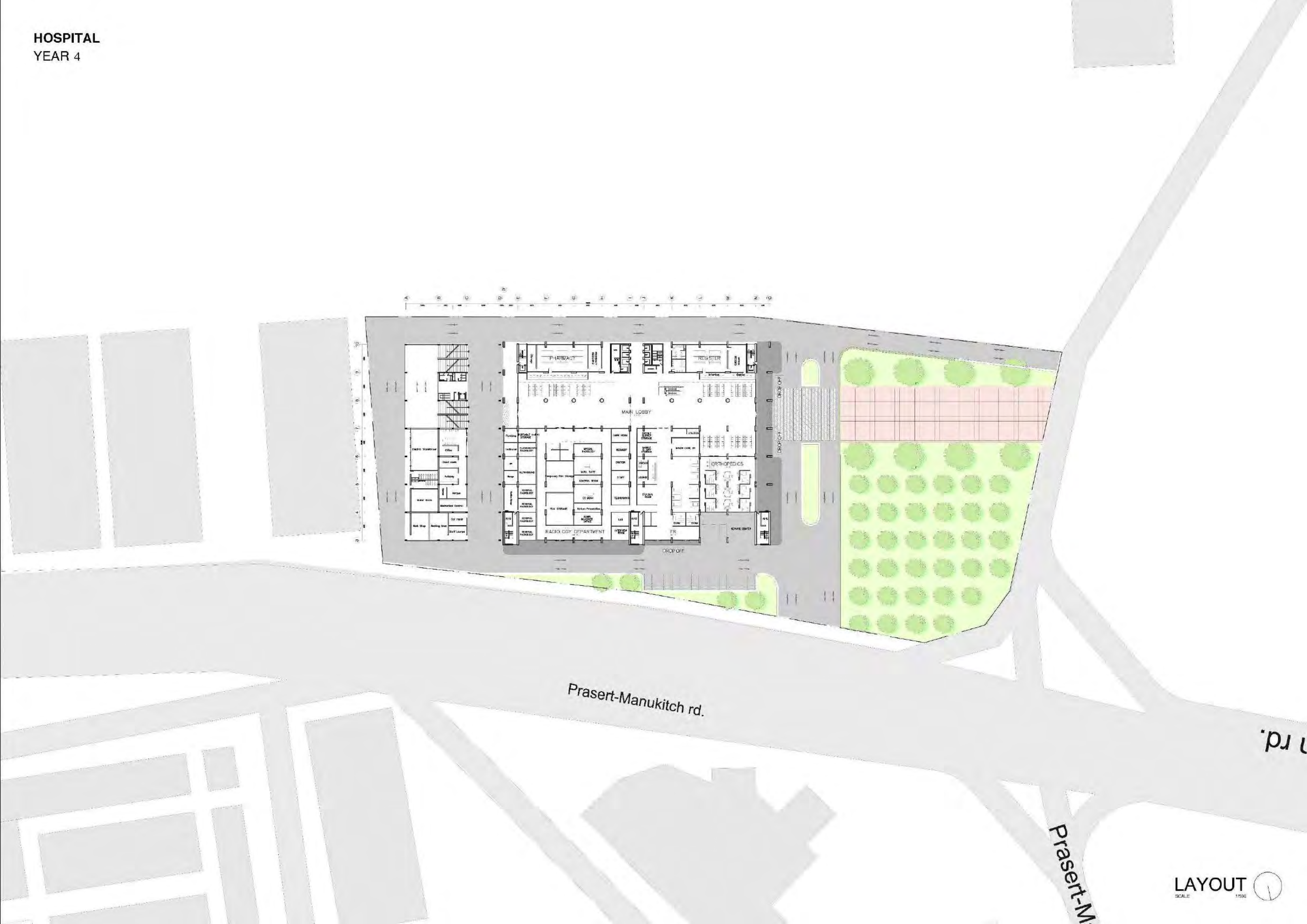
MUSEUM OF CONTEMPORARY ART  
BANGKOK





HOSPITAL  
YEAR 4





Prasert-Manukitch rd.

Prasert-M



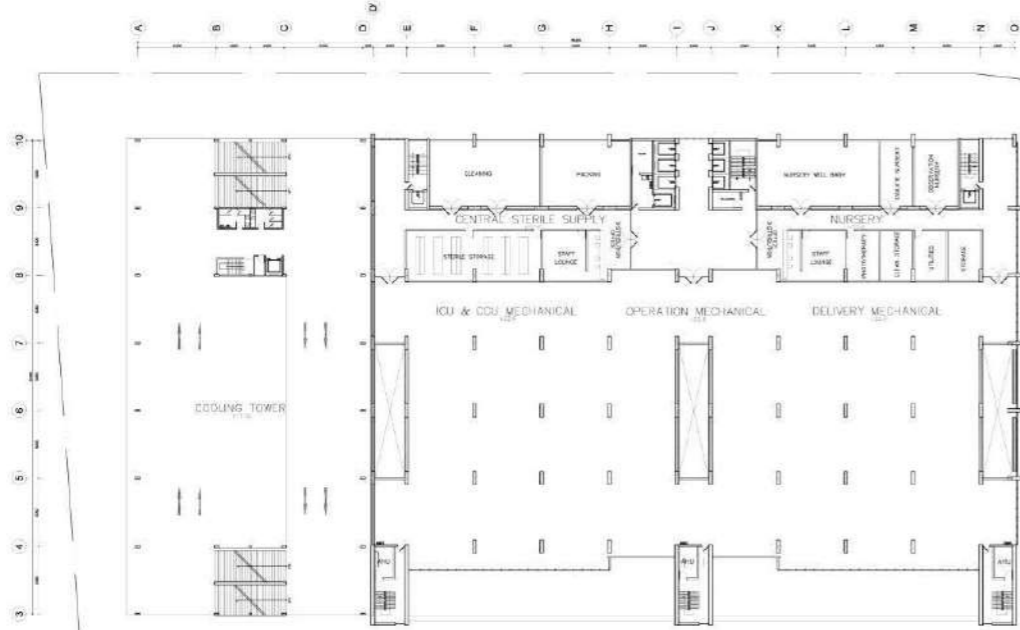
HOSPITAL  
YEAR 4



PLAN 5

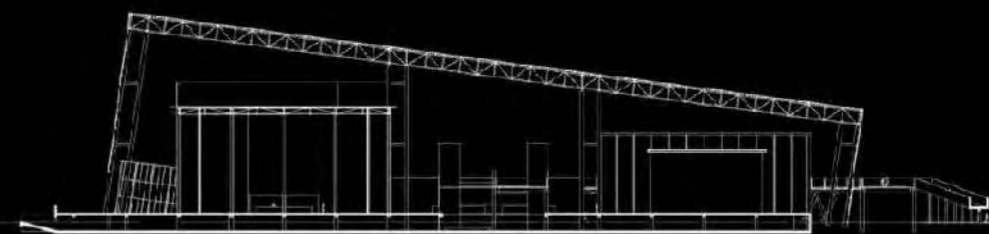
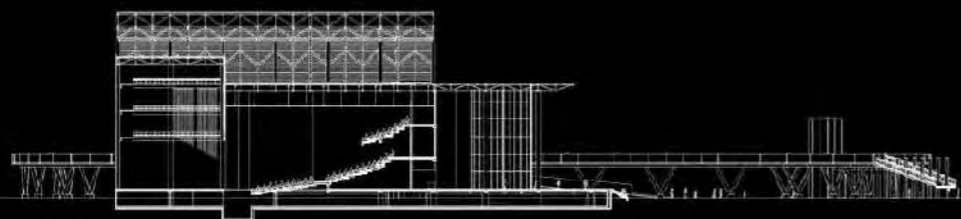


PLAN 6

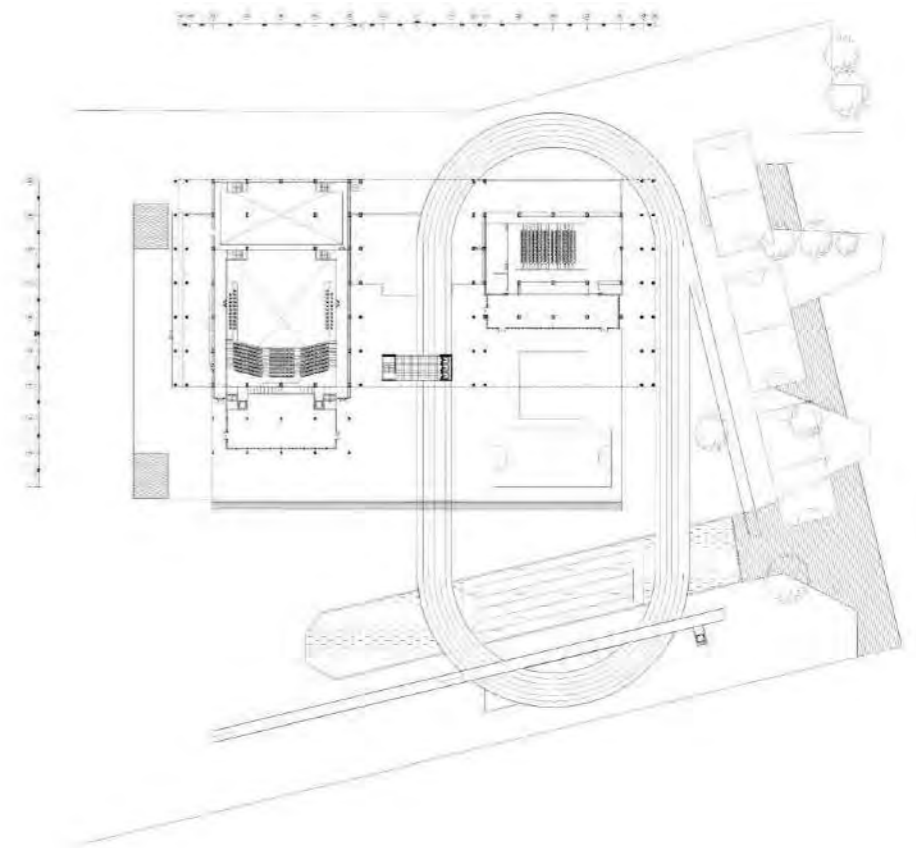
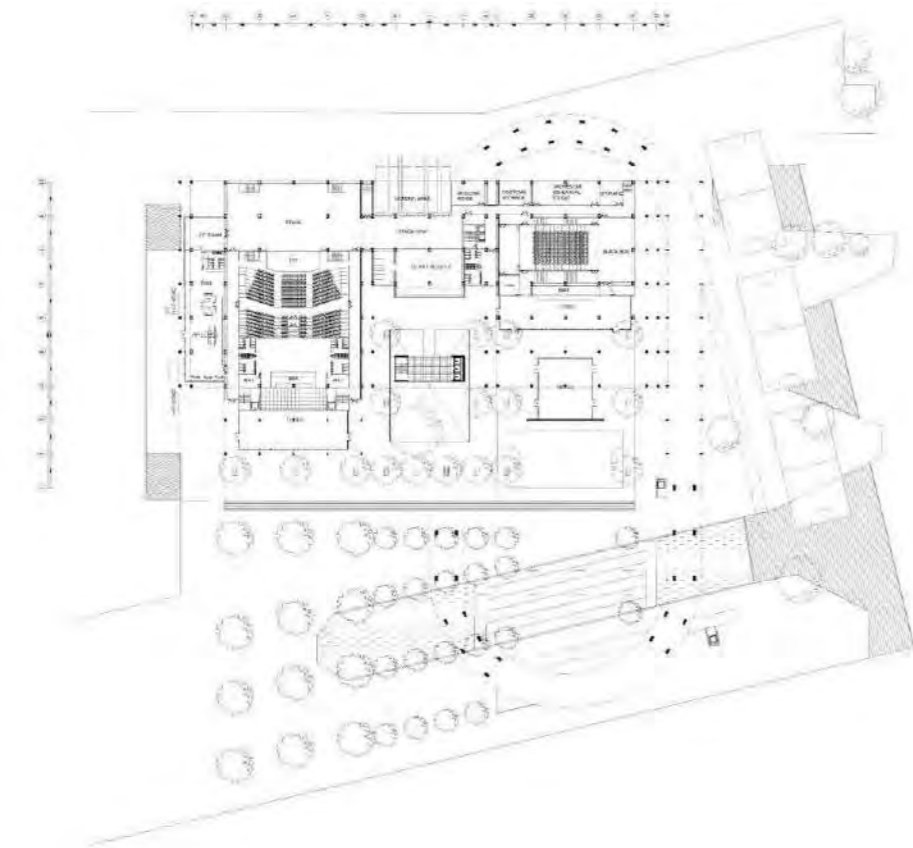
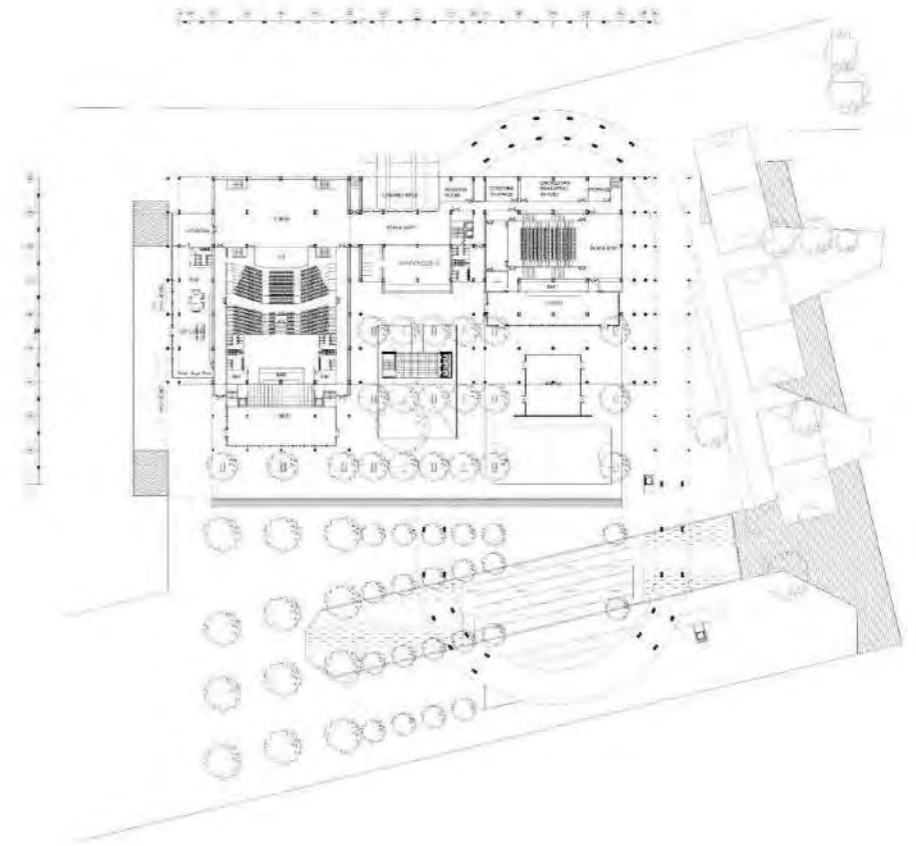
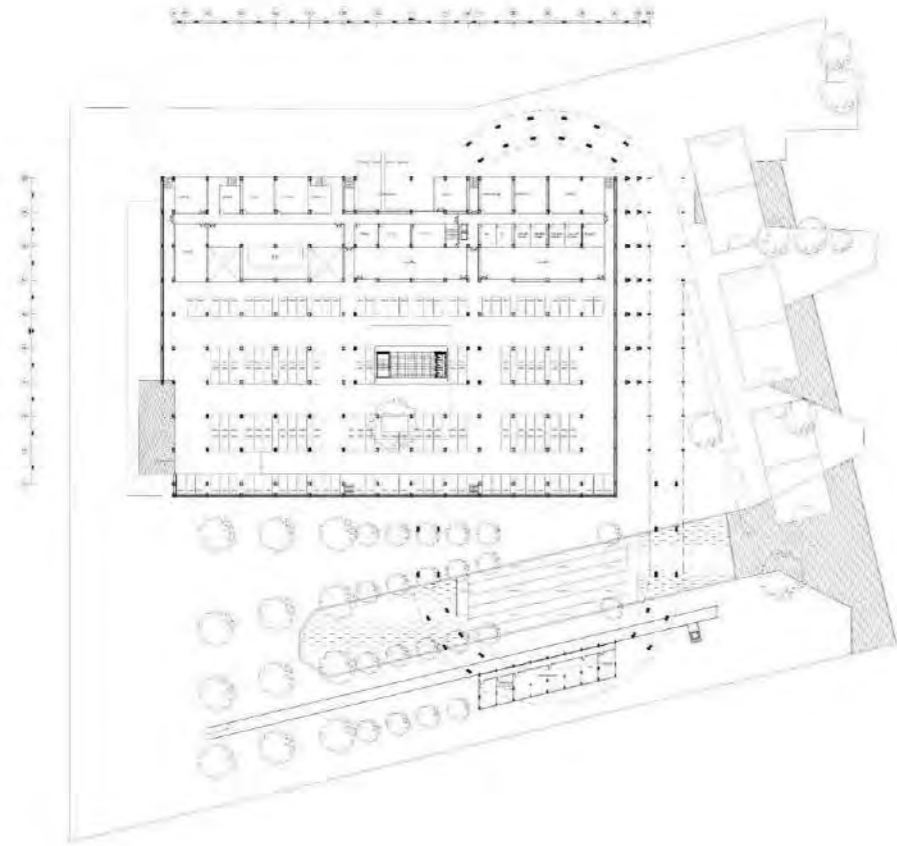


PLAN 7

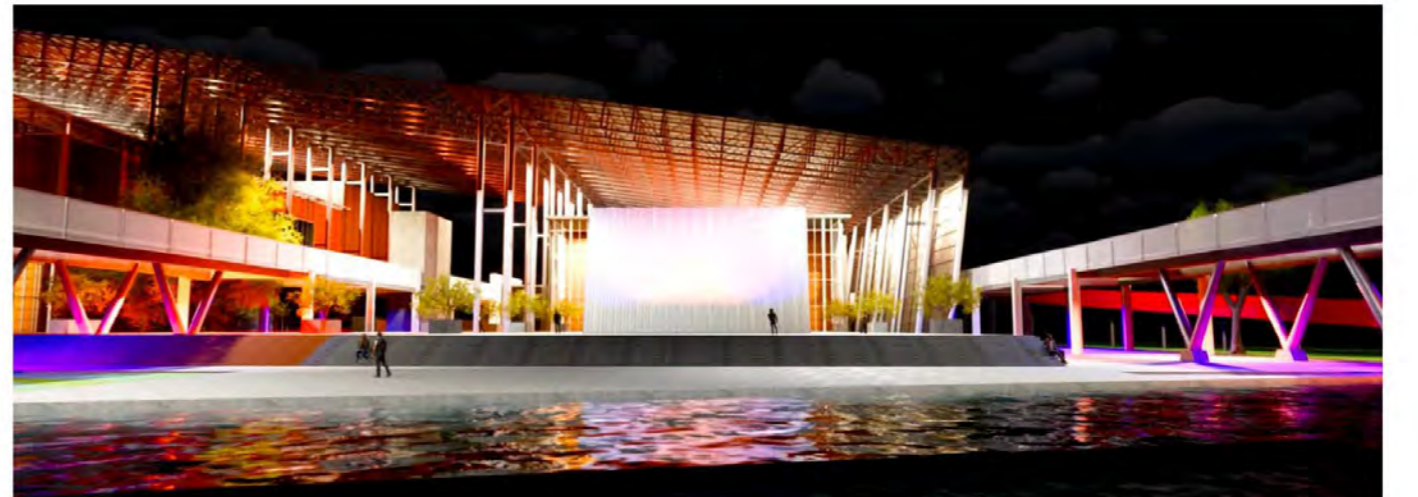
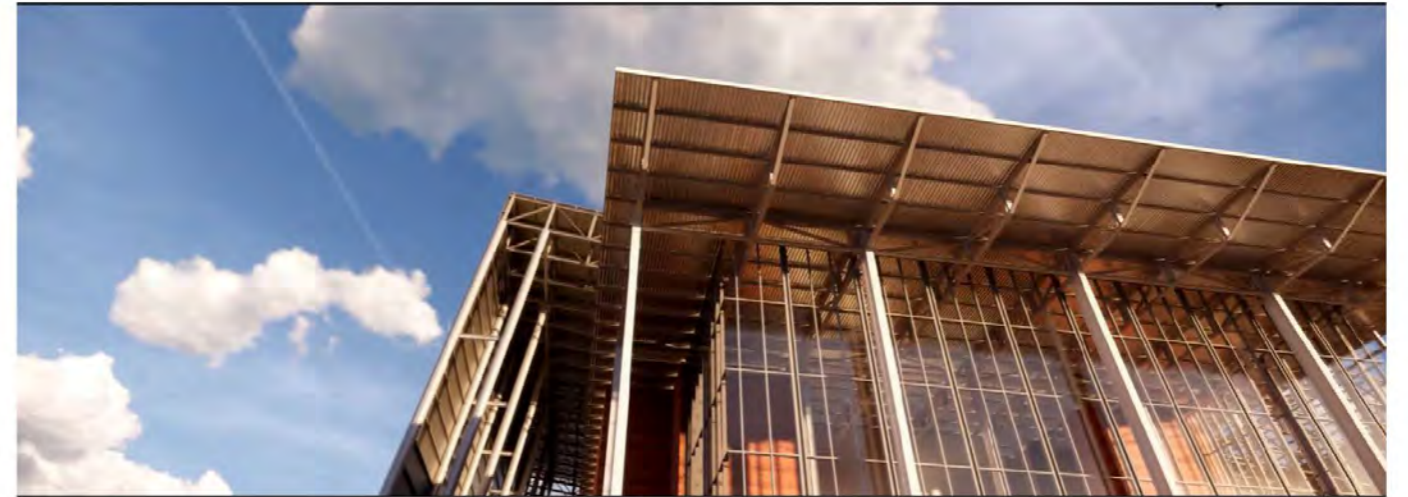
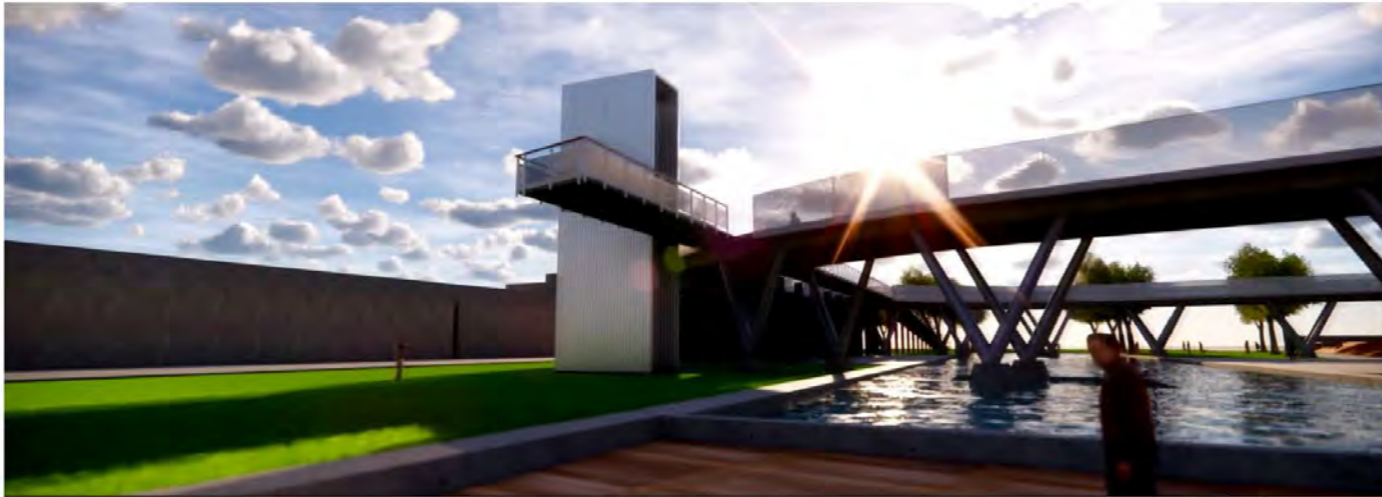
AUDITORIUM  
YEAR 3



AUDITORIUM  
YEAR 3







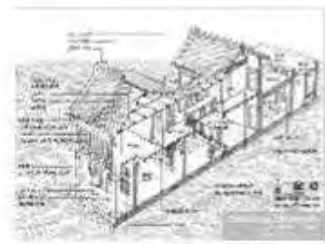
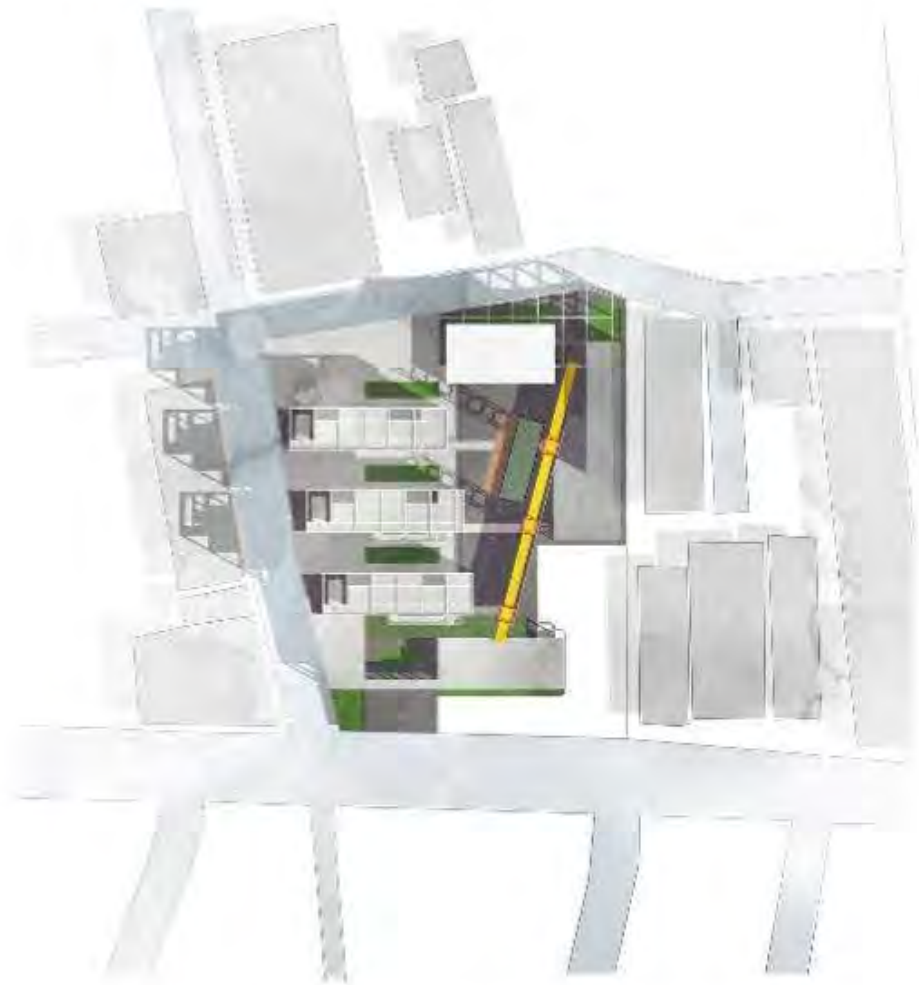
HOTEL  
YEAR 2



# GEORGETOWN HERITAGE HOTEL



# LAYOUT



**1. Concept** The building is designed to be a multi-functional space, providing a mix of residential, commercial, and public uses. The design is based on the concept of a 'vertical village', where the building is designed to be a self-sufficient community, with its own amenities and services. The building is designed to be a 'vertical village', where the building is designed to be a self-sufficient community, with its own amenities and services. The building is designed to be a 'vertical village', where the building is designed to be a self-sufficient community, with its own amenities and services.

**2. Design** The building is designed to be a multi-functional space, providing a mix of residential, commercial, and public uses. The design is based on the concept of a 'vertical village', where the building is designed to be a self-sufficient community, with its own amenities and services. The building is designed to be a 'vertical village', where the building is designed to be a self-sufficient community, with its own amenities and services.

**3. Structure** The building is designed to be a multi-functional space, providing a mix of residential, commercial, and public uses. The design is based on the concept of a 'vertical village', where the building is designed to be a self-sufficient community, with its own amenities and services. The building is designed to be a 'vertical village', where the building is designed to be a self-sufficient community, with its own amenities and services.

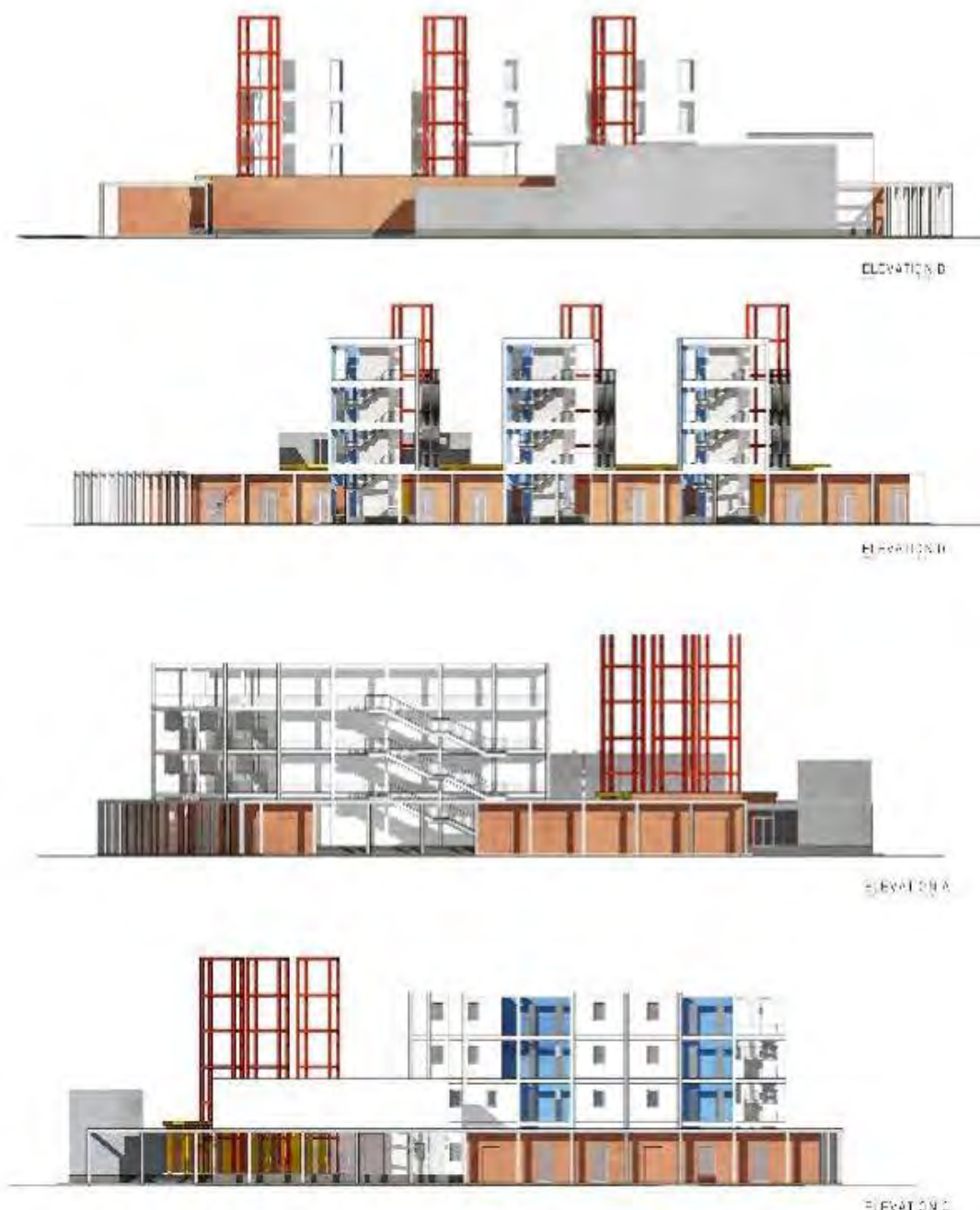
**4. Materials** The building is designed to be a multi-functional space, providing a mix of residential, commercial, and public uses. The design is based on the concept of a 'vertical village', where the building is designed to be a self-sufficient community, with its own amenities and services. The building is designed to be a 'vertical village', where the building is designed to be a self-sufficient community, with its own amenities and services.

**5. Location** The building is designed to be a multi-functional space, providing a mix of residential, commercial, and public uses. The design is based on the concept of a 'vertical village', where the building is designed to be a self-sufficient community, with its own amenities and services. The building is designed to be a 'vertical village', where the building is designed to be a self-sufficient community, with its own amenities and services.

# PLAN



# ELEVATION



# SECTION



EXPERIMENTAL DESIGN  
YEAR 4



PART : HOUSE NO. 8



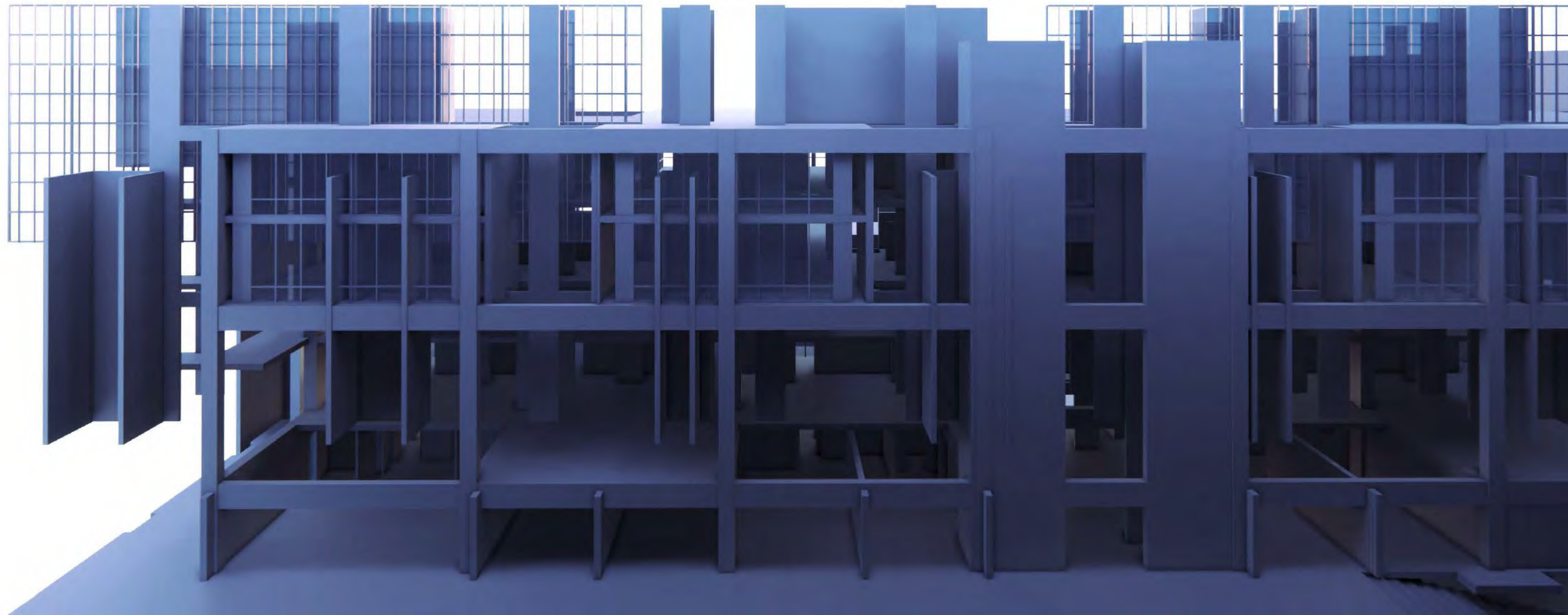
FROM HOUSE NO.8



160 M., HOUSE NO.8

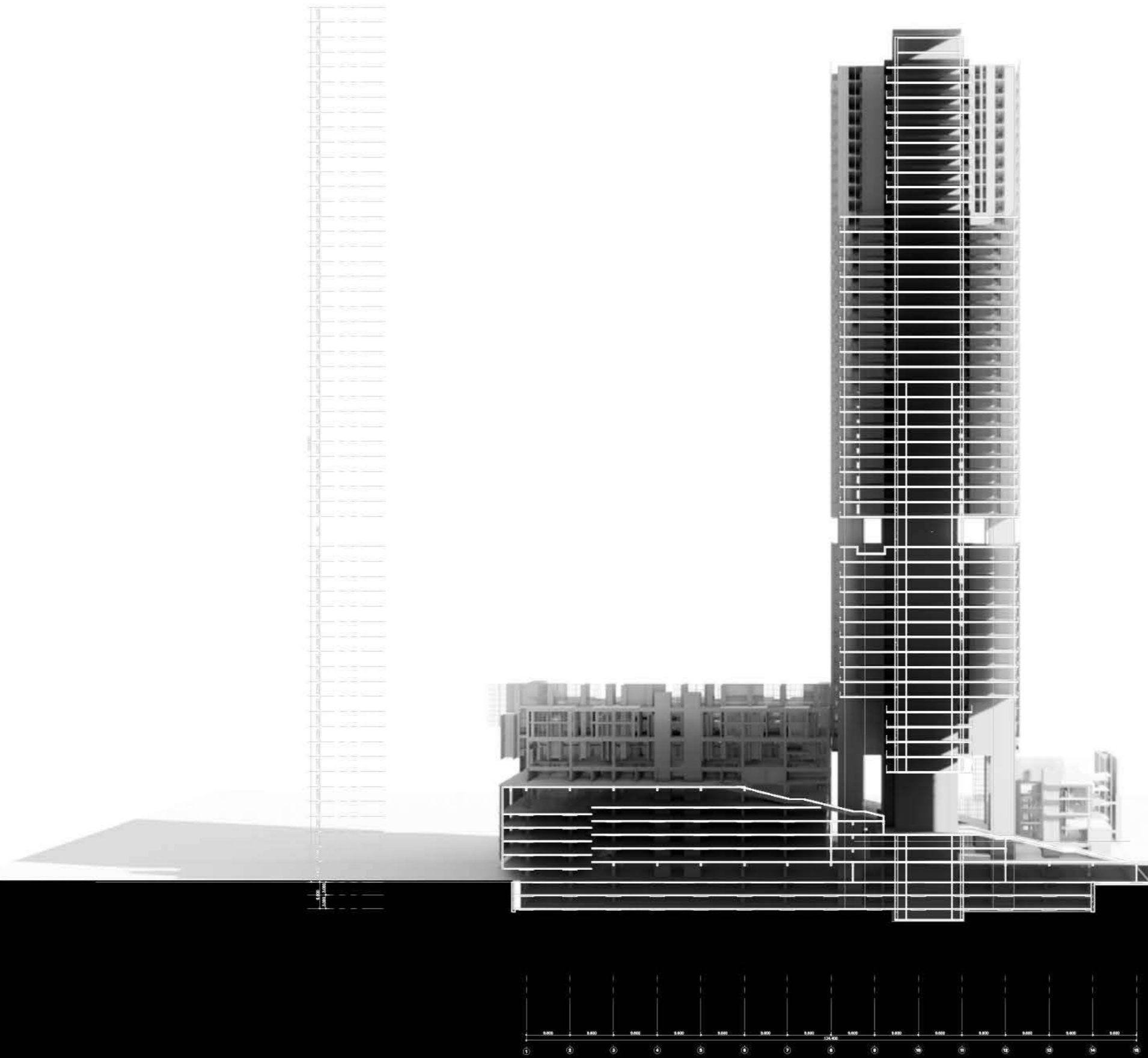


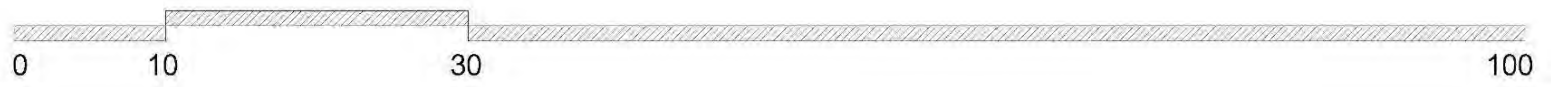
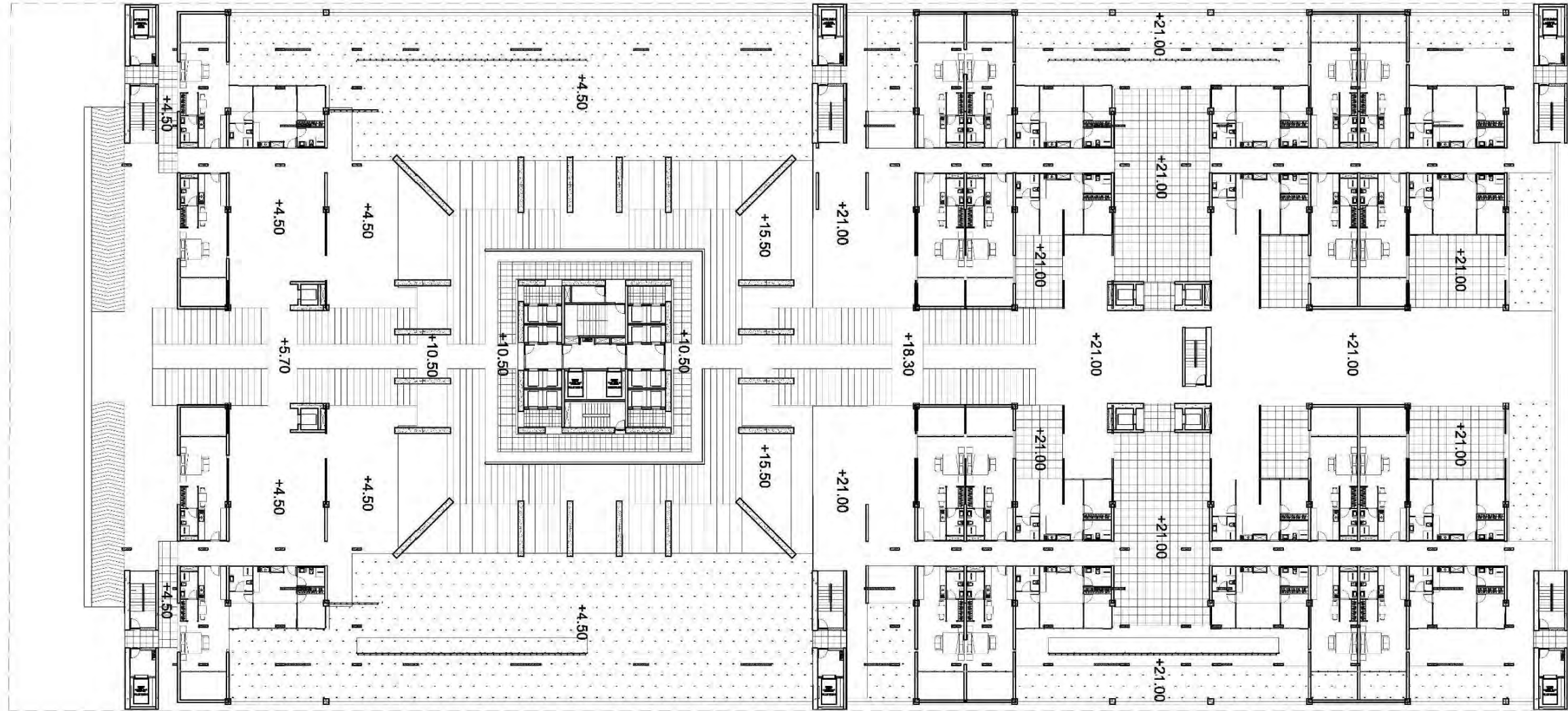


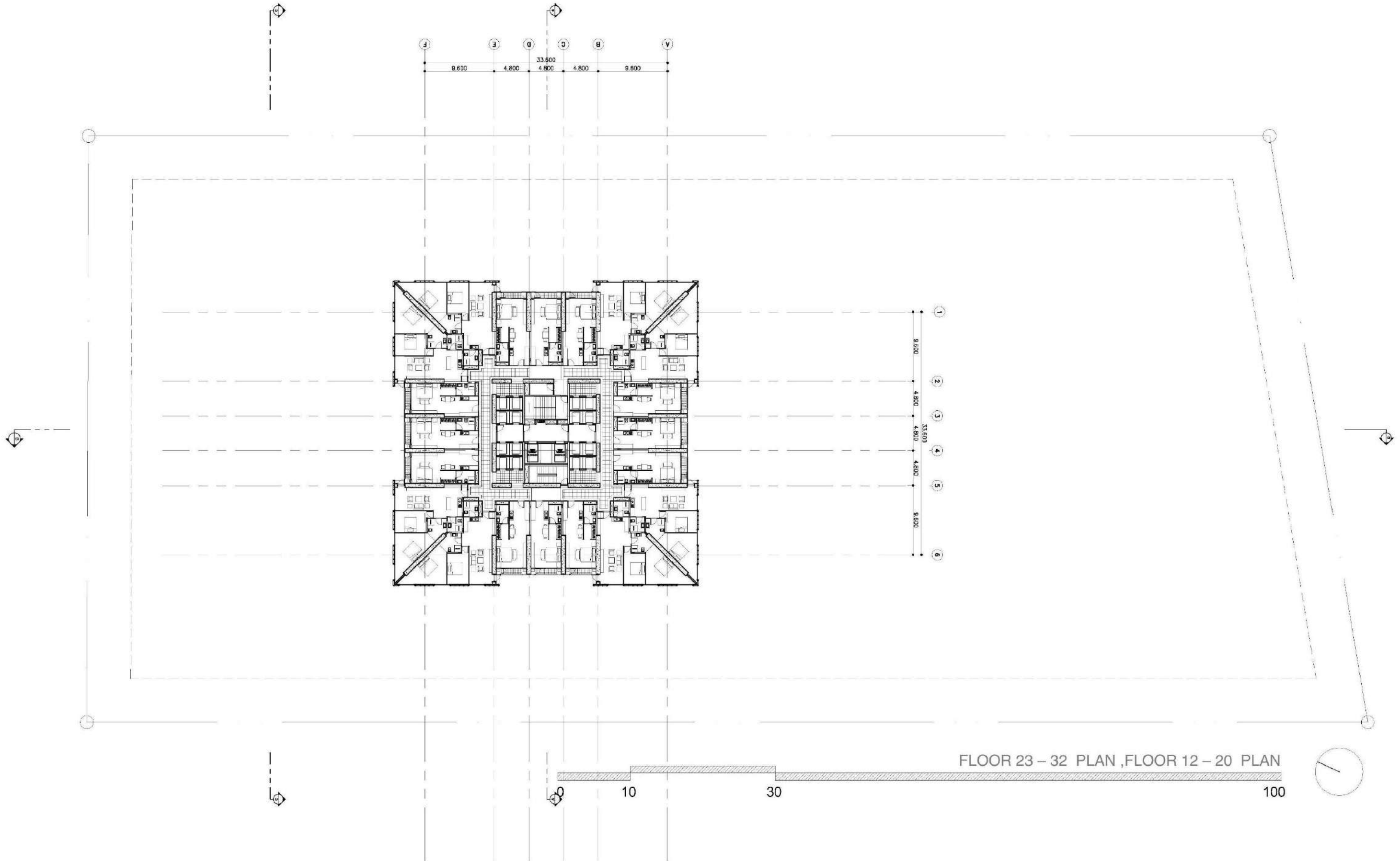




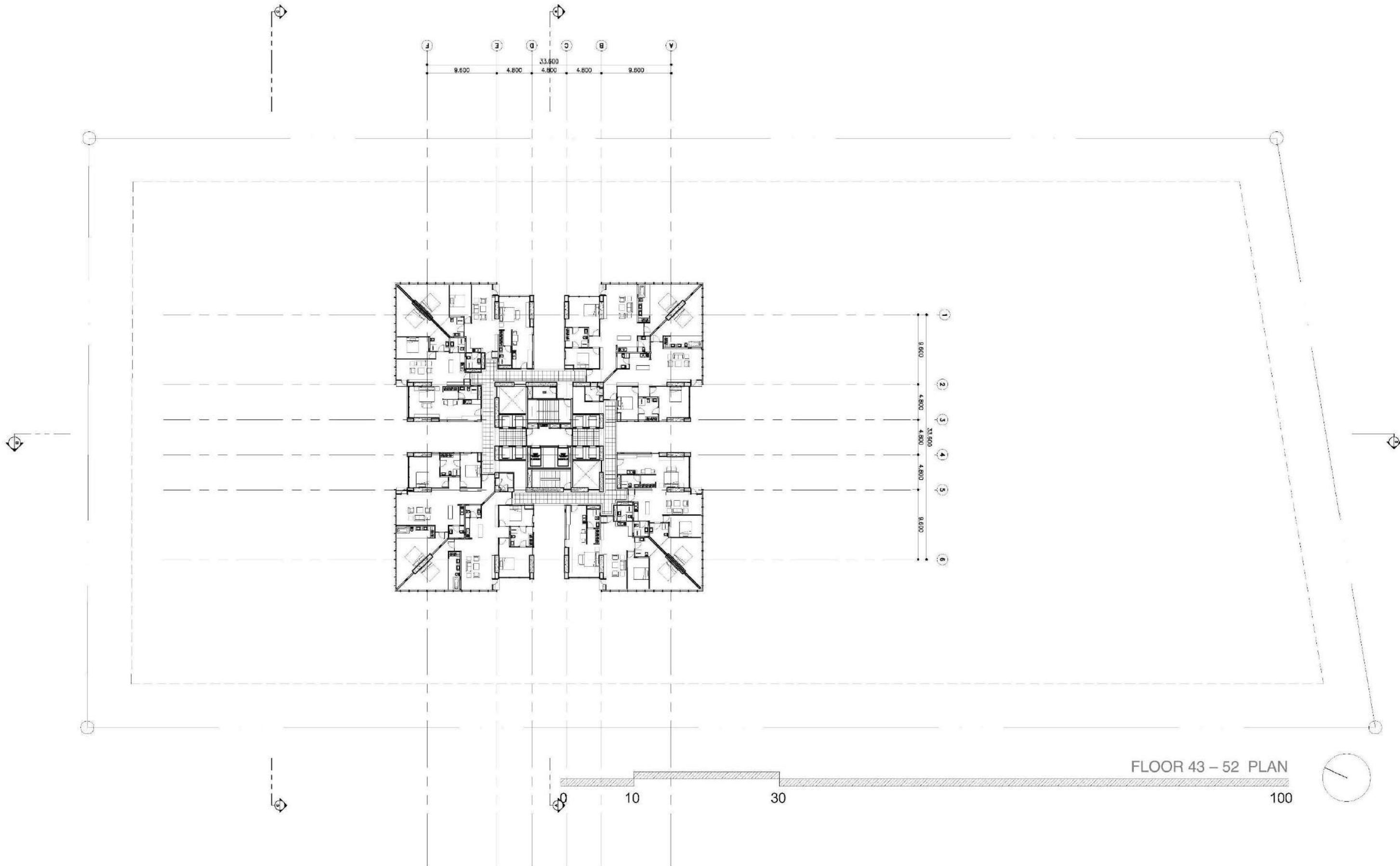








FLOOR 23 – 32 PLAN , FLOOR 12 – 20 PLAN



FLOOR 43 – 52 PLAN

100