

NANTA
portfolio



POJJANIN NANTA

PORTFOLIO

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Sathorn , Bangkok 10120
BIRTH 18 APRIL 1997

EDUCATION

2015 – 2020 FACULTY OF ARCHITECTURE
CHULALONGKORN UNIVERSITY

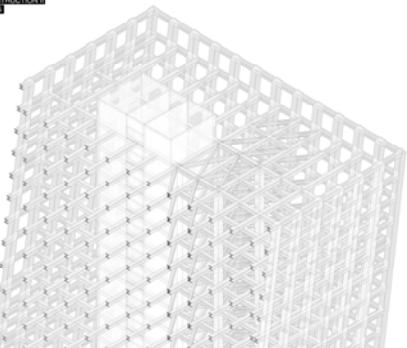
WORK EXPERIENCE

2020 – PRESENT EAST ARCHITECT

WORK

YEAR 2-5

ARCHITECTURAL CONSTRUCTIONS
SOG OFFICE BUILDING
UNIVERSITY OF GOA



HIGH-RISE OFFICE

YEAR 3



AUDITORIUM

YEAR 3



MUSEUM

YEAR 4



HOSPITAL

YEAR 4



EXPERIMENTAL DESIGN

YEAR 4



HOTEL

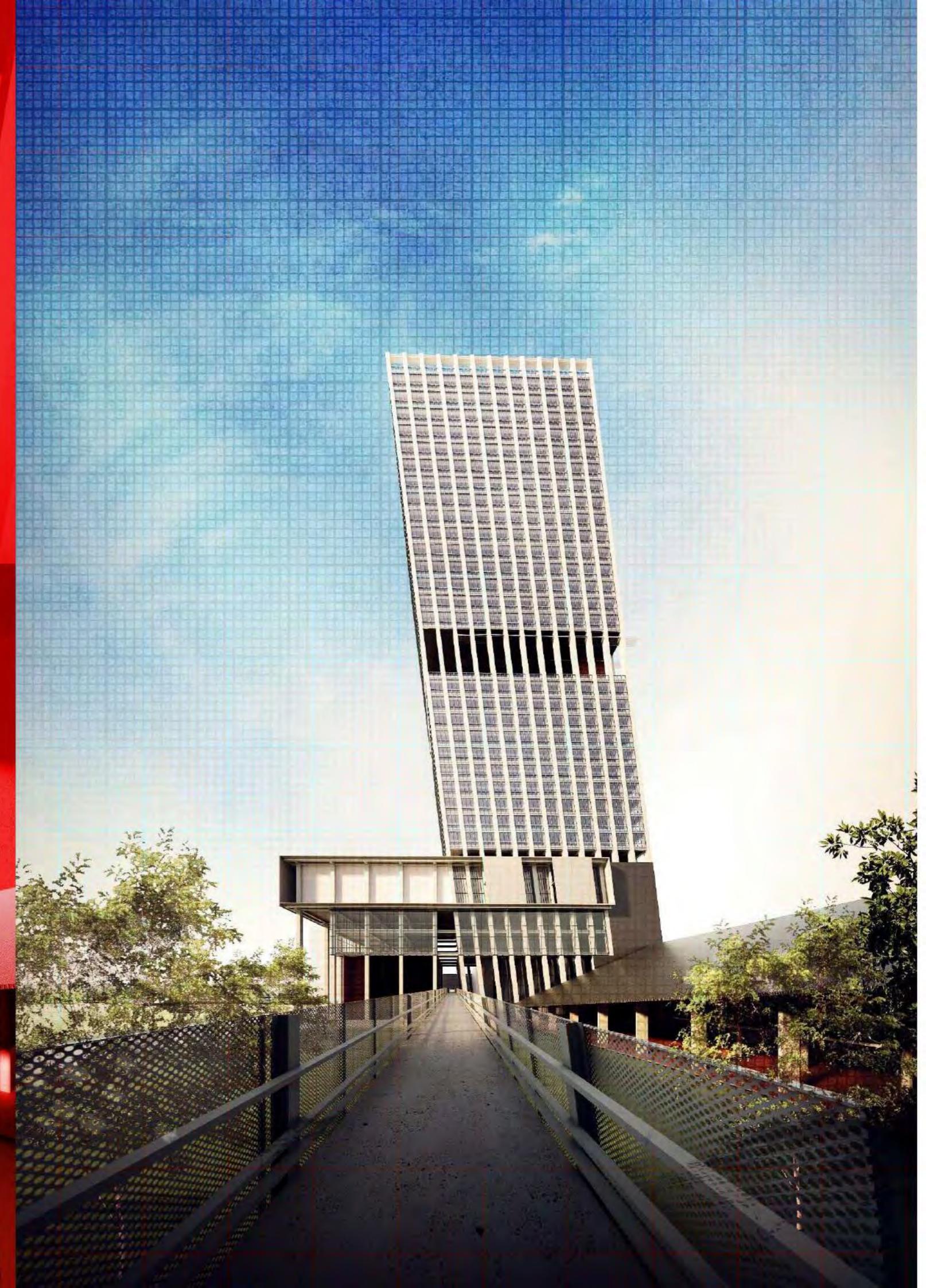
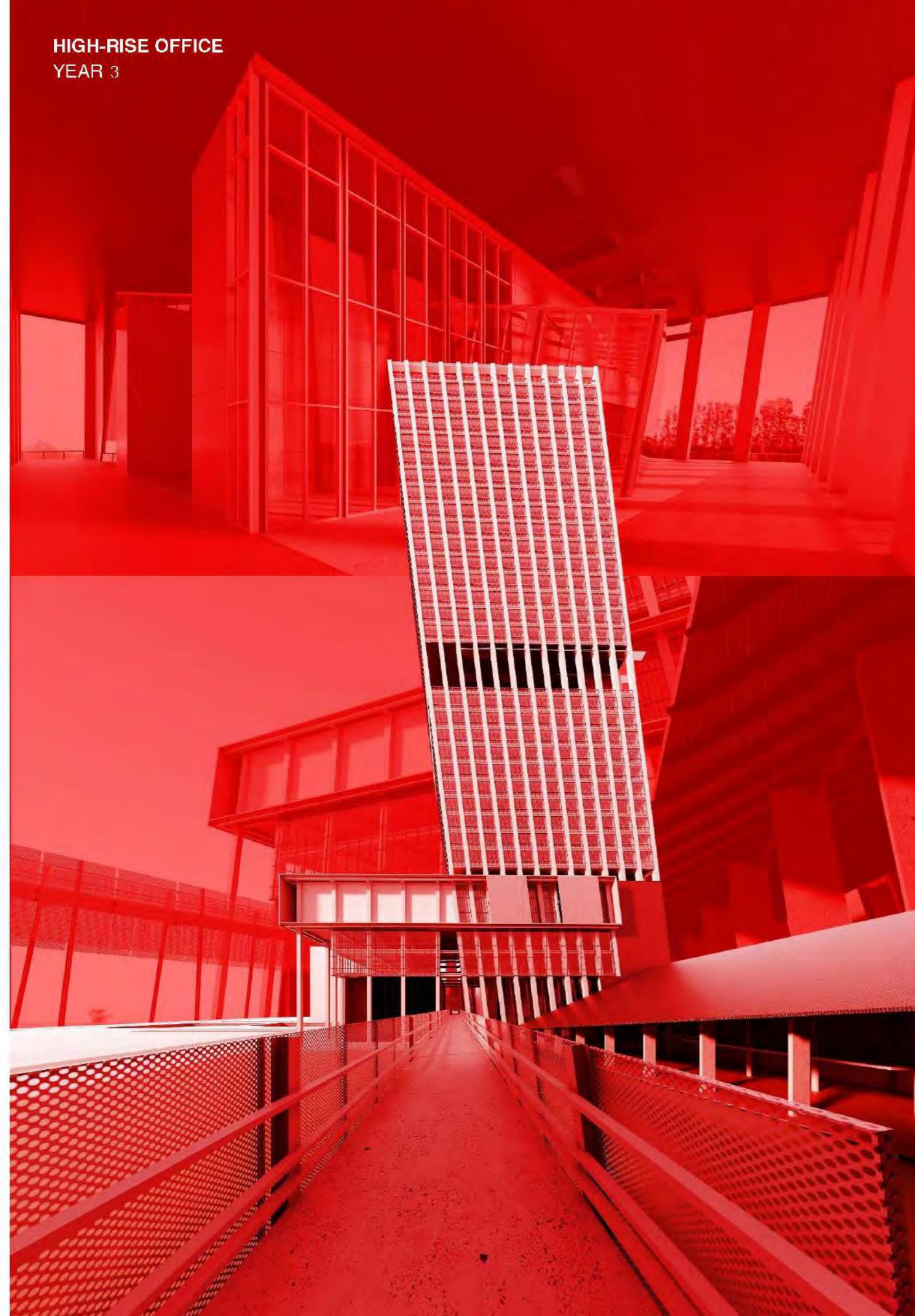
YEAR 2

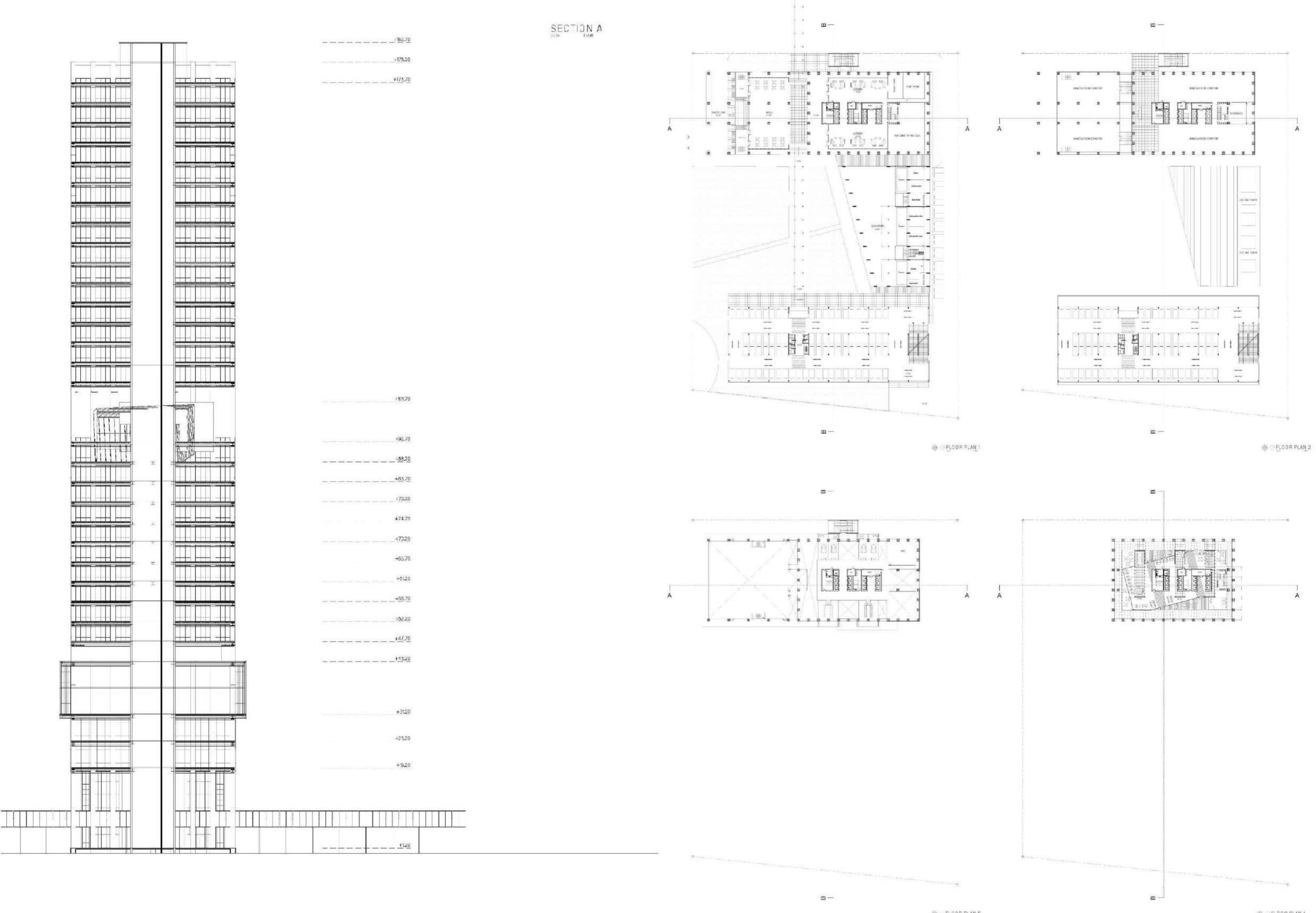


THESIS

YEAR 5

HIGH-RISE OFFICE
YEAR 3

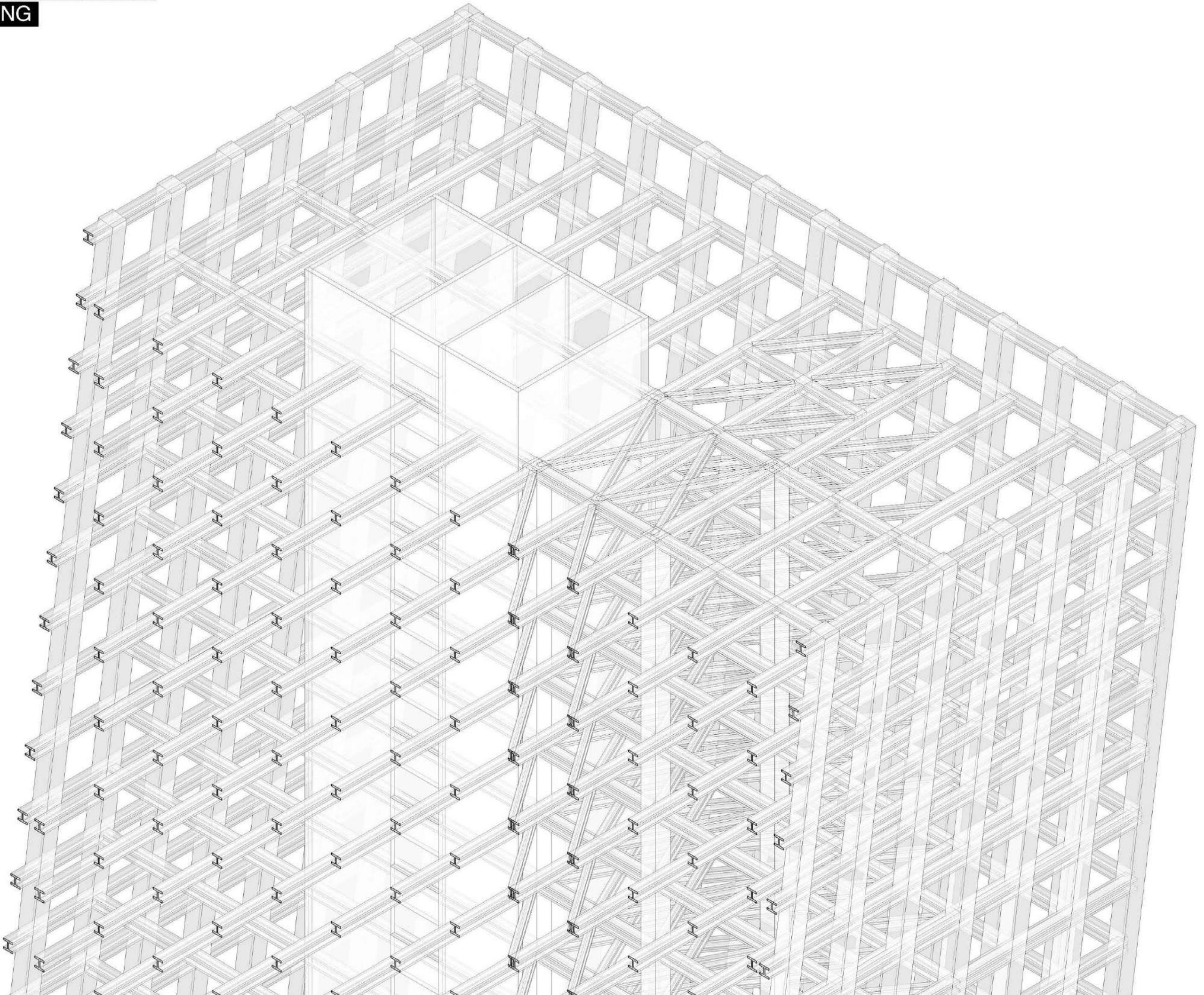




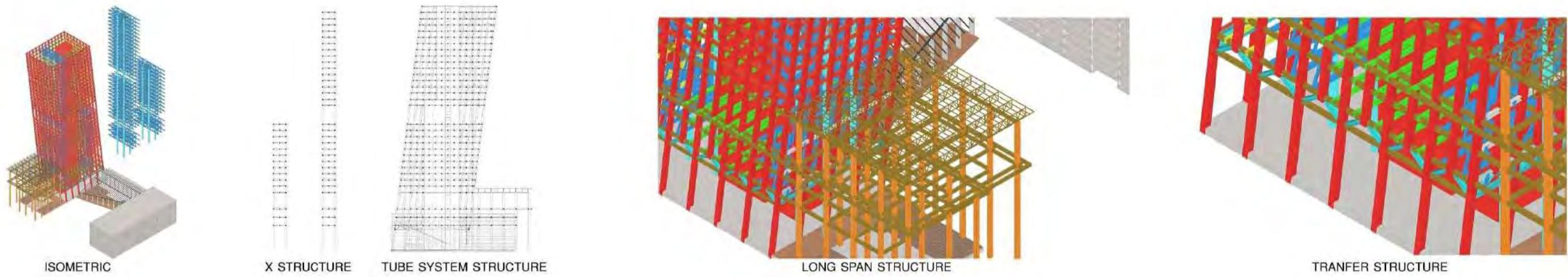
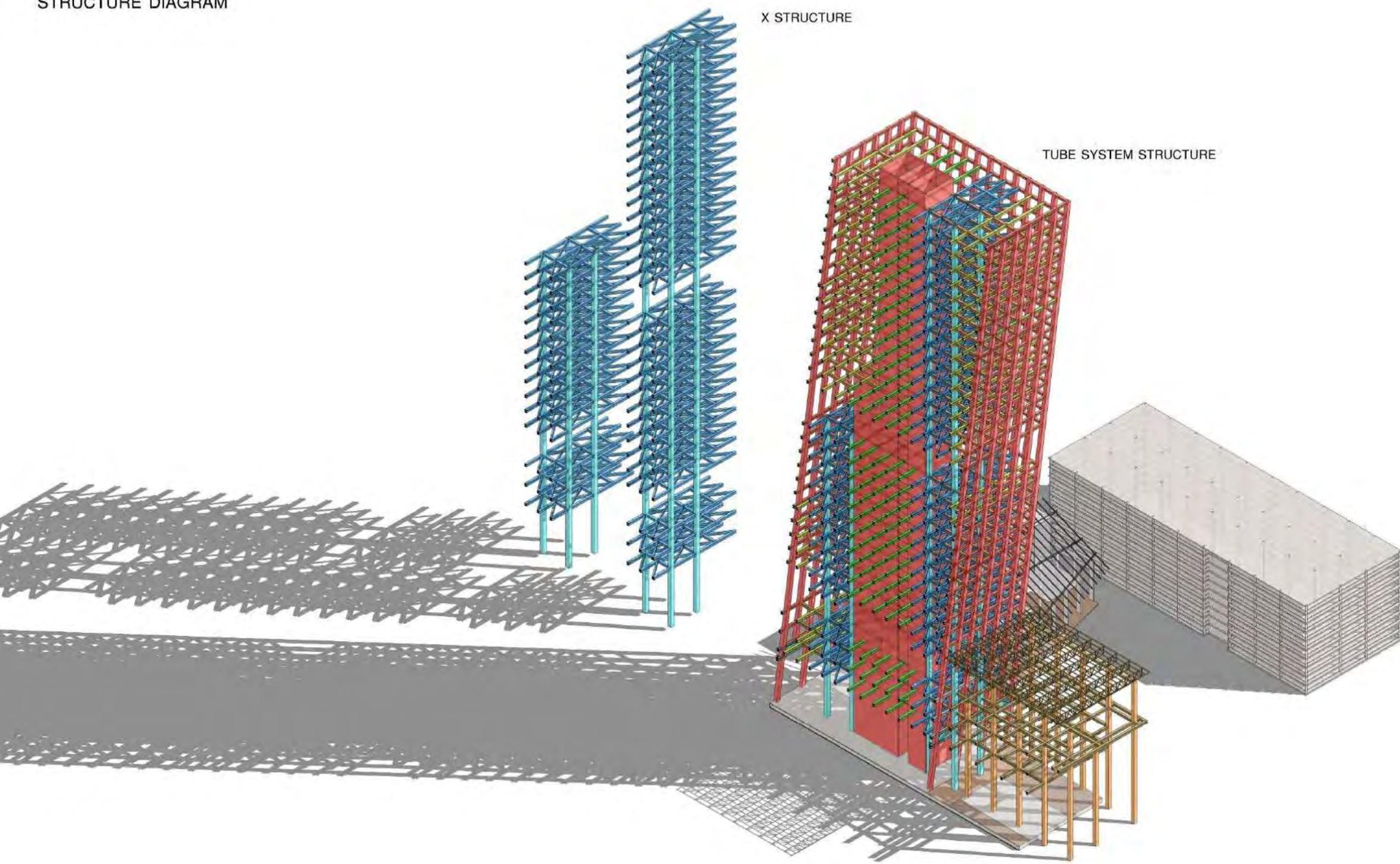
ARCHITECTURAL CONSTRUCTION II

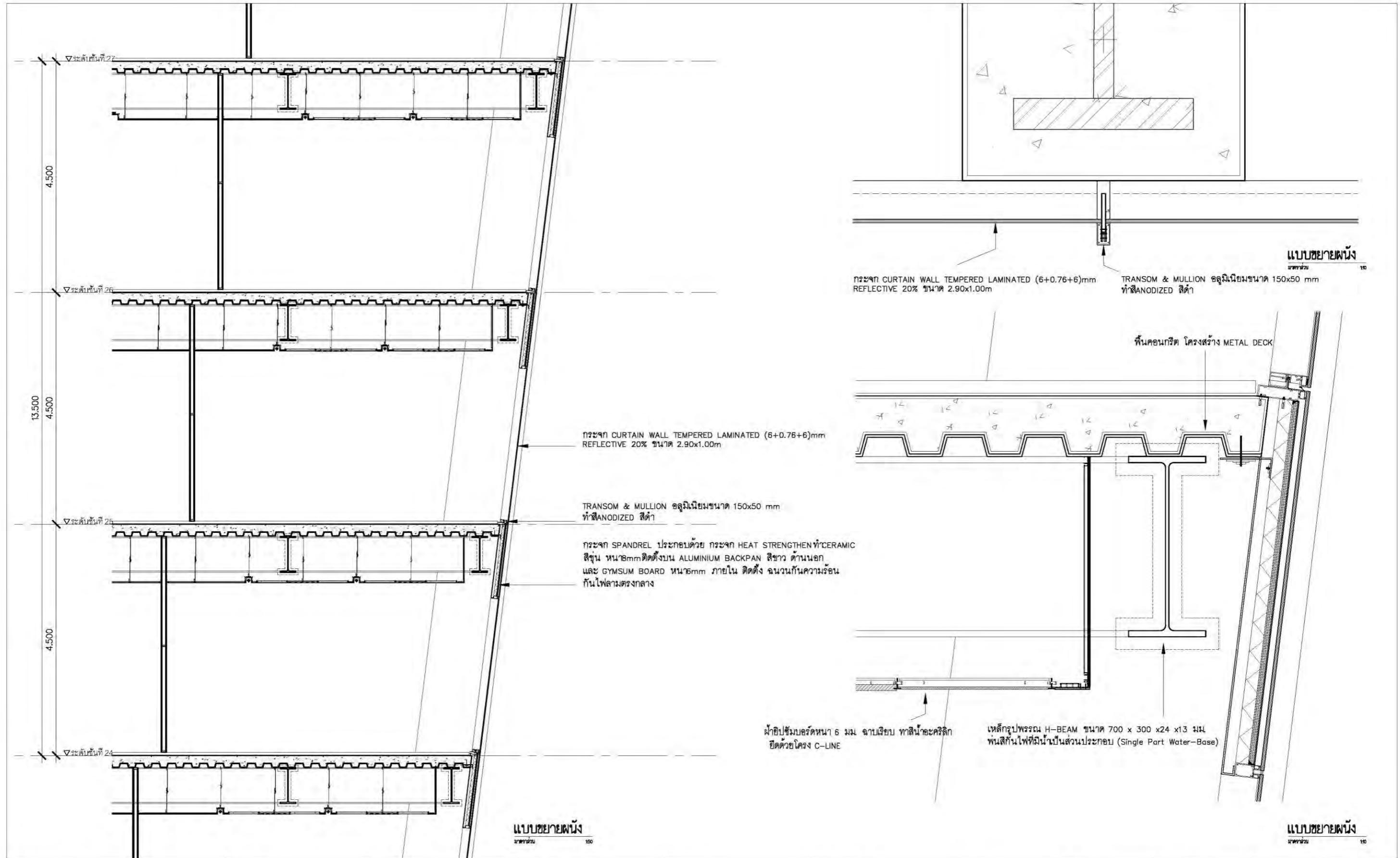
: SCG OFFICE BUILDING

AR429 5834035825 POJJANIN NANTA

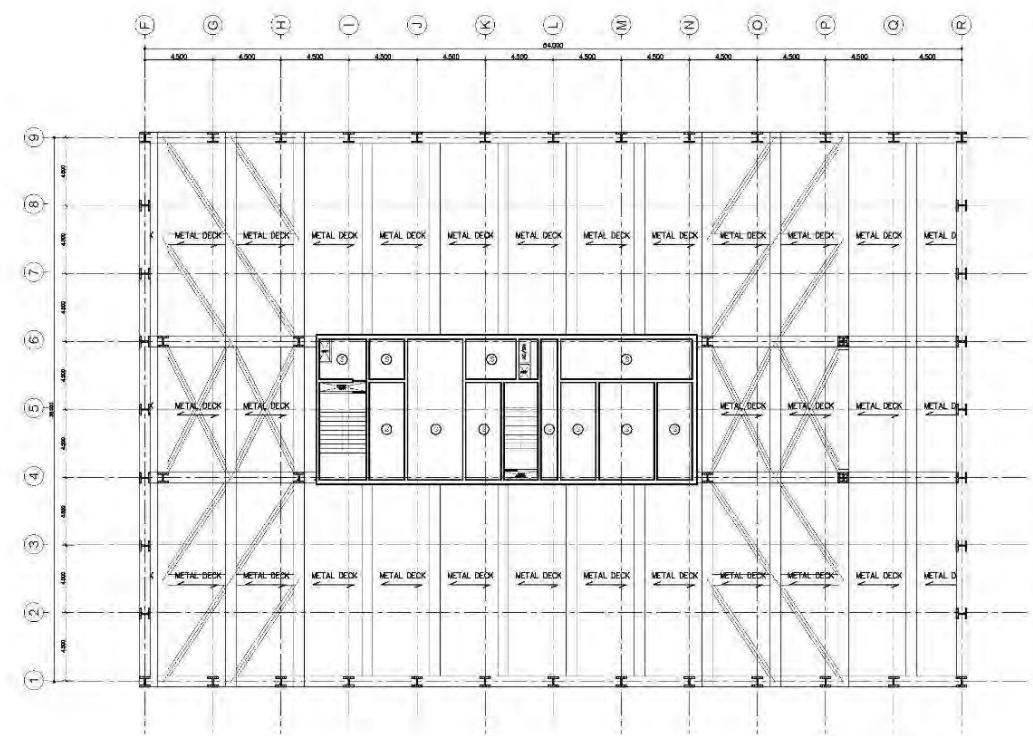


STRUCTURE DIAGRAM



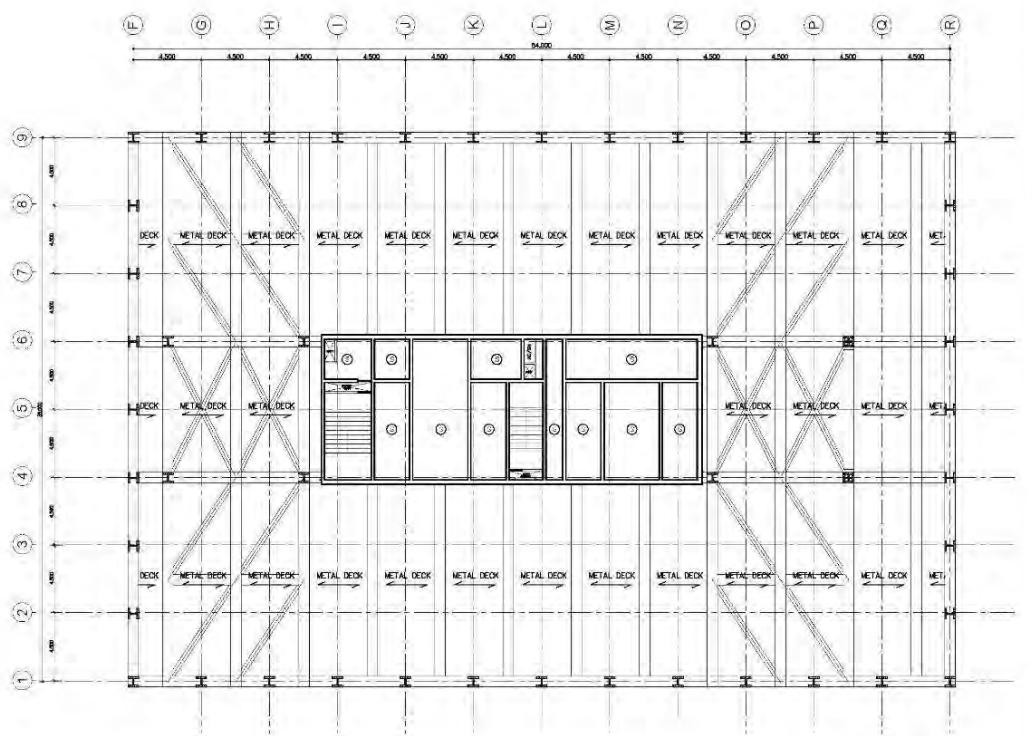


โครงการ PROJECT	สถาปนิก ARCHITECT	วิศวกรโครงสร้าง STRUCTURAL ENGINEER	วิศวกรสุขาภิบาล SANITARY ENGINEER	วิศวกรไฟฟ้า ELECTRICAL ENGINEER	วิศวกรเครื่องกล MECHANICAL ENGINEER	แก้ไข REVISION	ชื่อ - นามสกุล พ.ย.มีนาคม ๒๕๖๒	แบบแสดง DRAWING TITLE	แม่บท DRAWING NO.	มาตราส่วน SCALE
SCG OFFICE BUILDING							ว.ส.ส.ส. 5834035825			รวม TOTAL



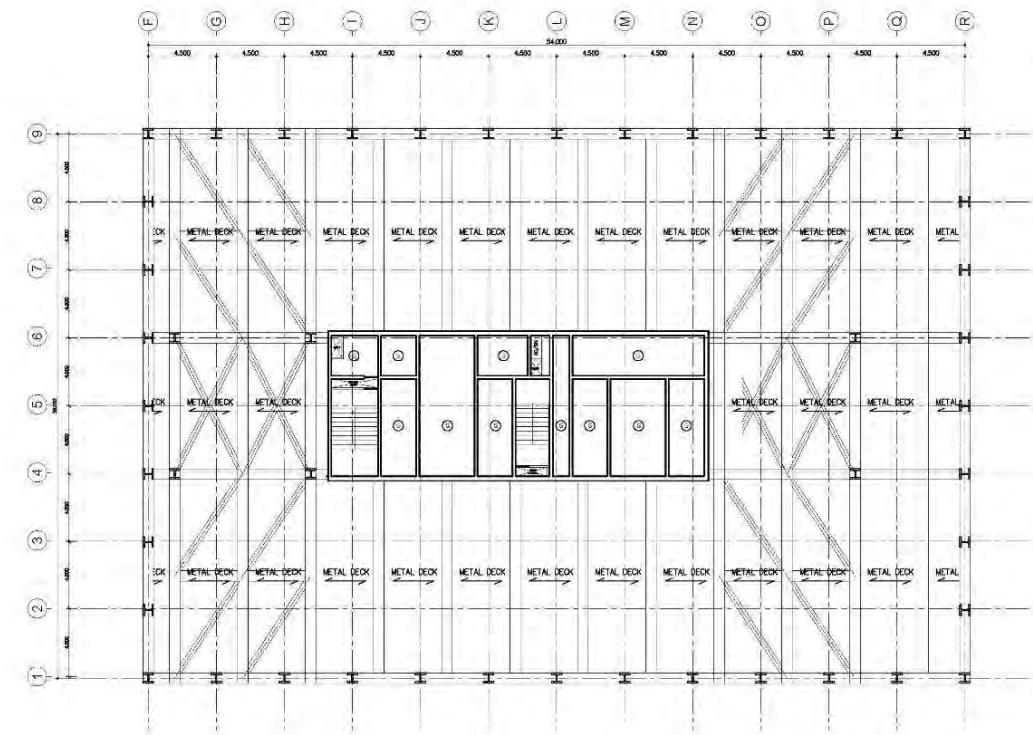
ผังโครงสร้างพื้นที่ชั้น 6

ผังสถาปัตย์	ผังเครื่องจักร	ผังระบบไฟฟ้า
SCG OFFICE BUILDING	Mechanical Engineer	Electrical Engineer



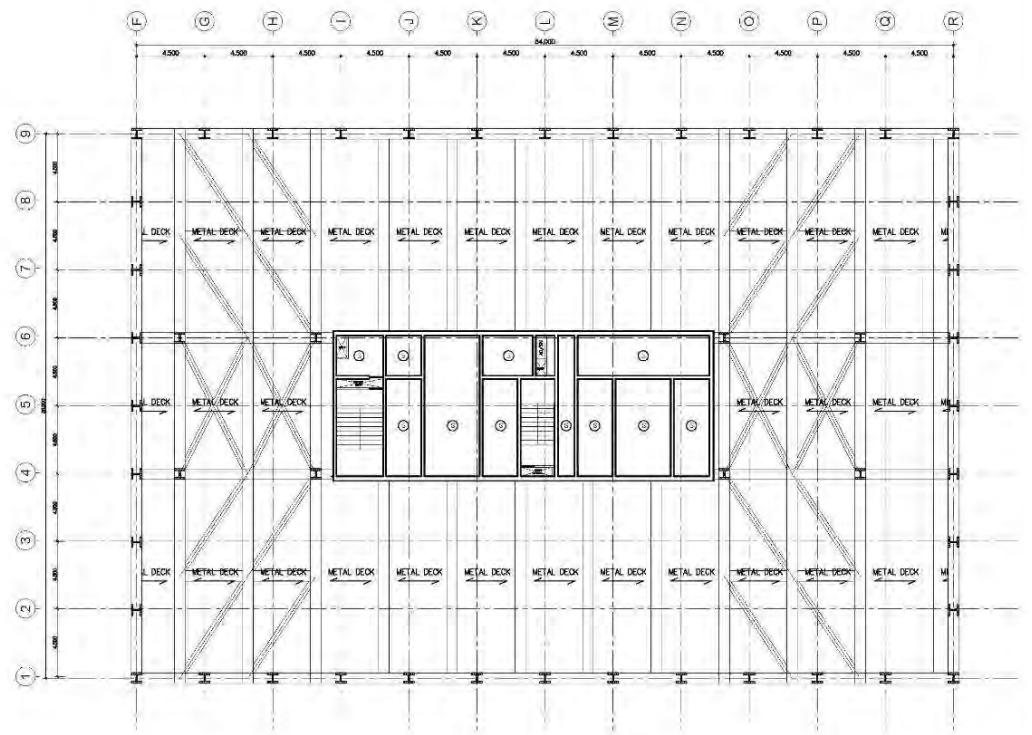
ผังโครงสร้างพื้นที่ชั้น 8

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SCG OFFICE BUILDING	Mechanical Engineer	Electrical Engineer



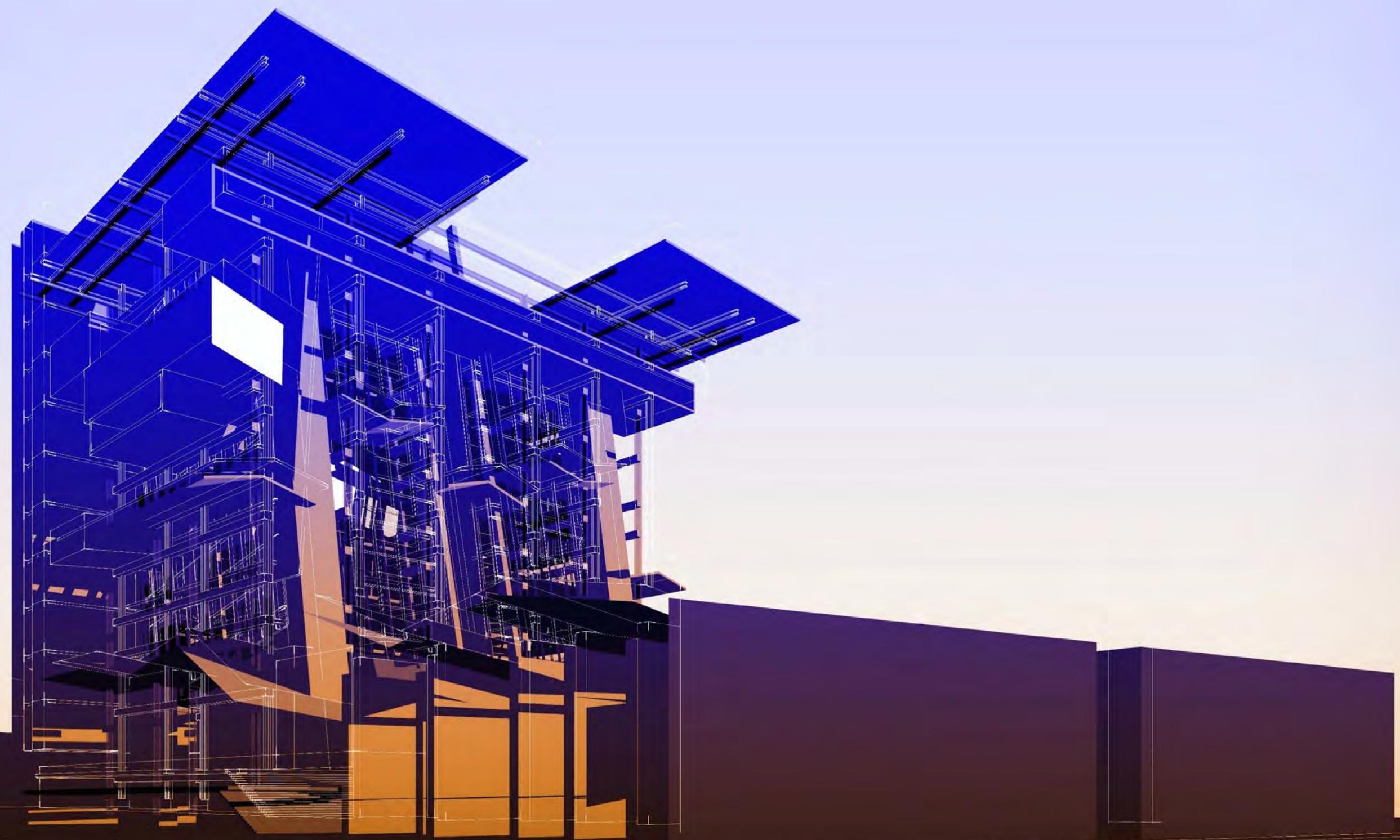
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ผังสถาปัตย์	ผังเครื่องจักร	ผังระบบไฟฟ้า
SCG OFFICE BUILDING	Mechanical Engineer	Electrical Engineer

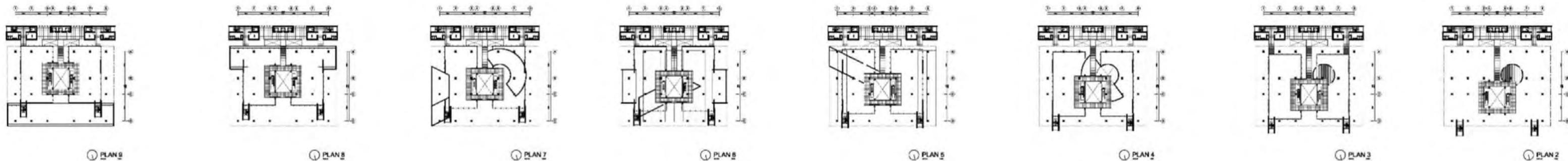


ผังโครงสร้างพื้นที่ชั้น 9

ผังสถาปัตย์	ผังเครื่องจักร	ผังระบบไฟฟ้า
SCG OFFICE BUILDING	Mechanical Engineer	Electrical Engineer

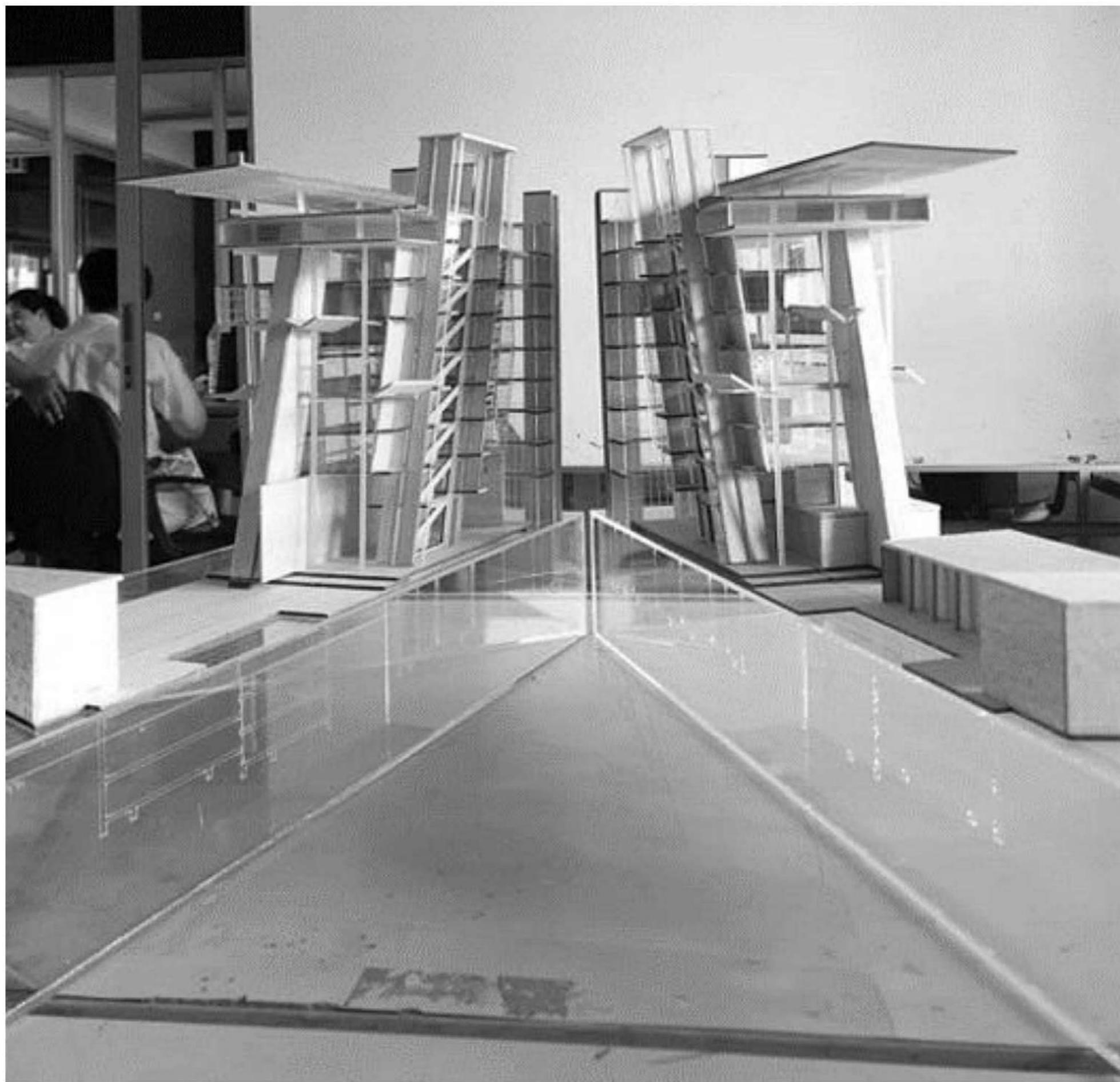


MUSEUM OF CONTEMPORARY ART
BANGKOK

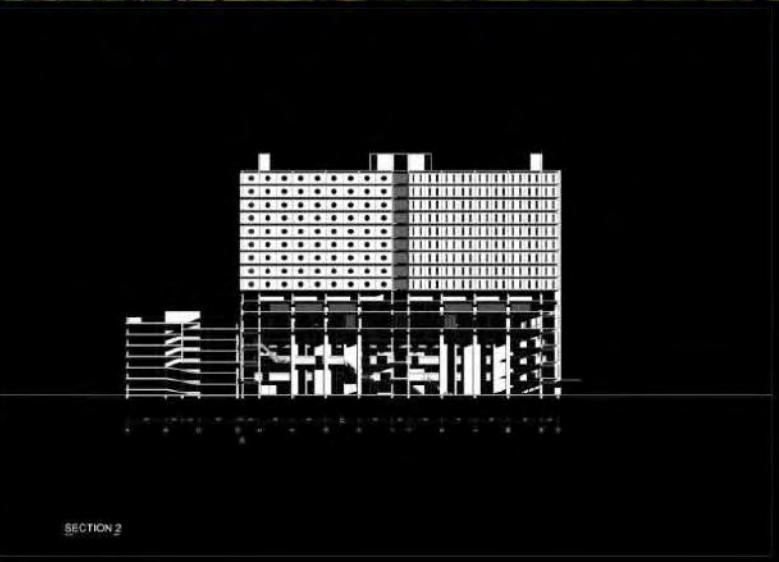
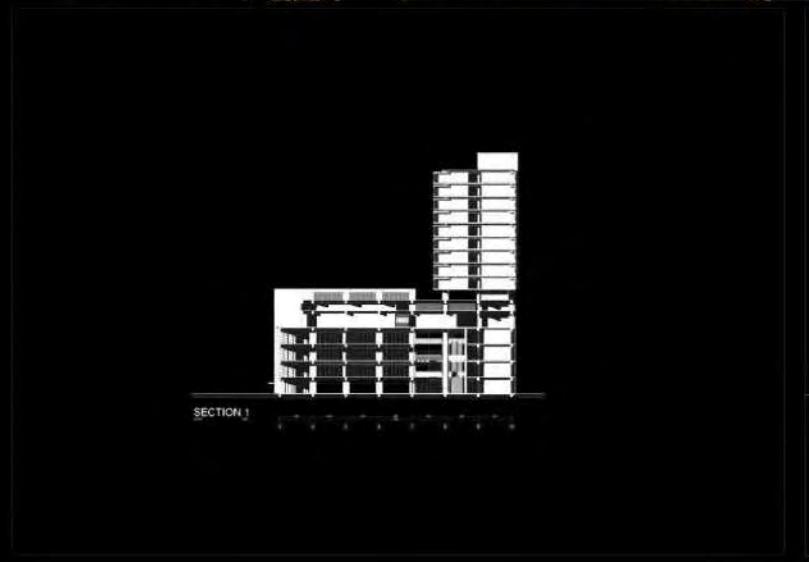
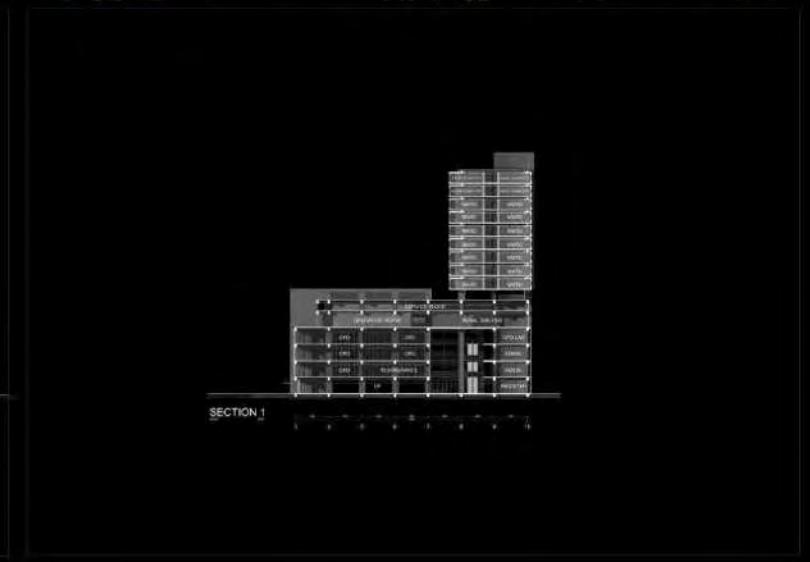
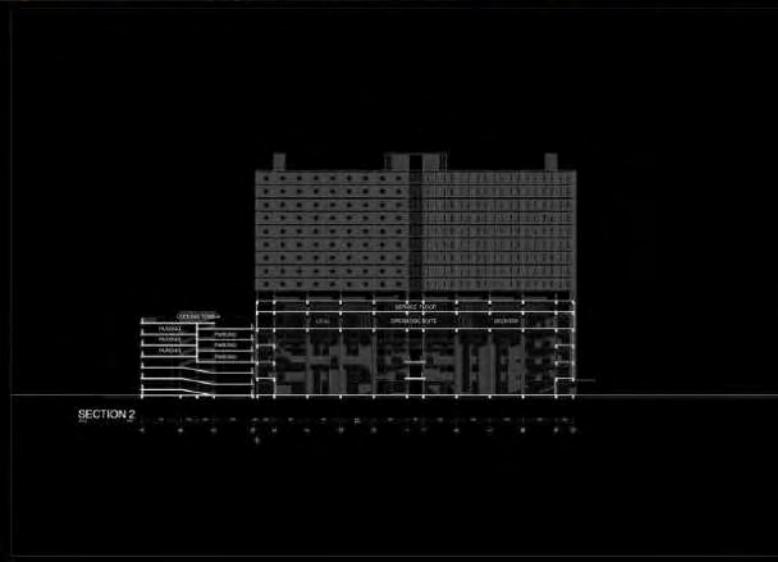


MUSEUM

YEAR 4



HOSPITAL
YEAR 4



HOSPITAL
YEAR 4

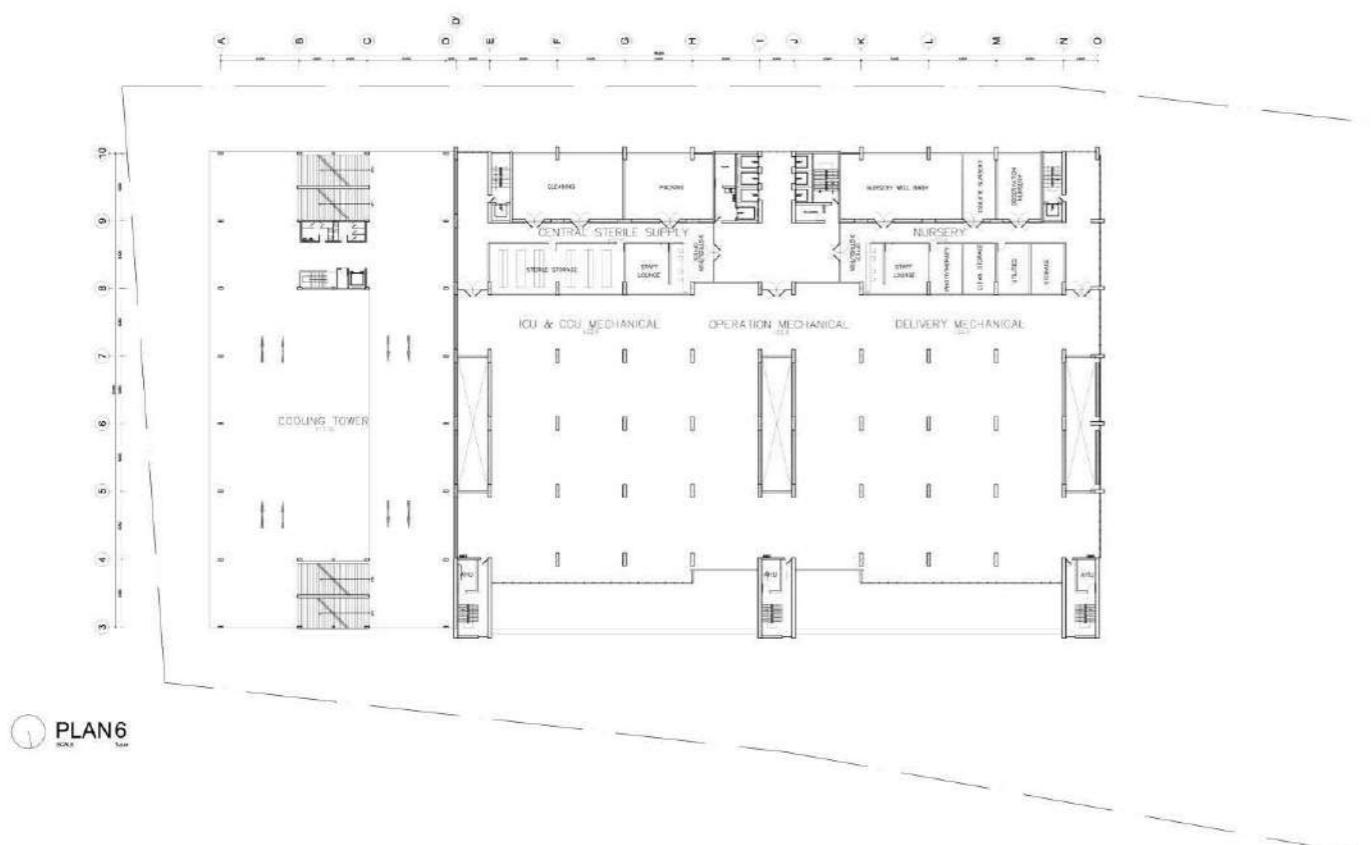
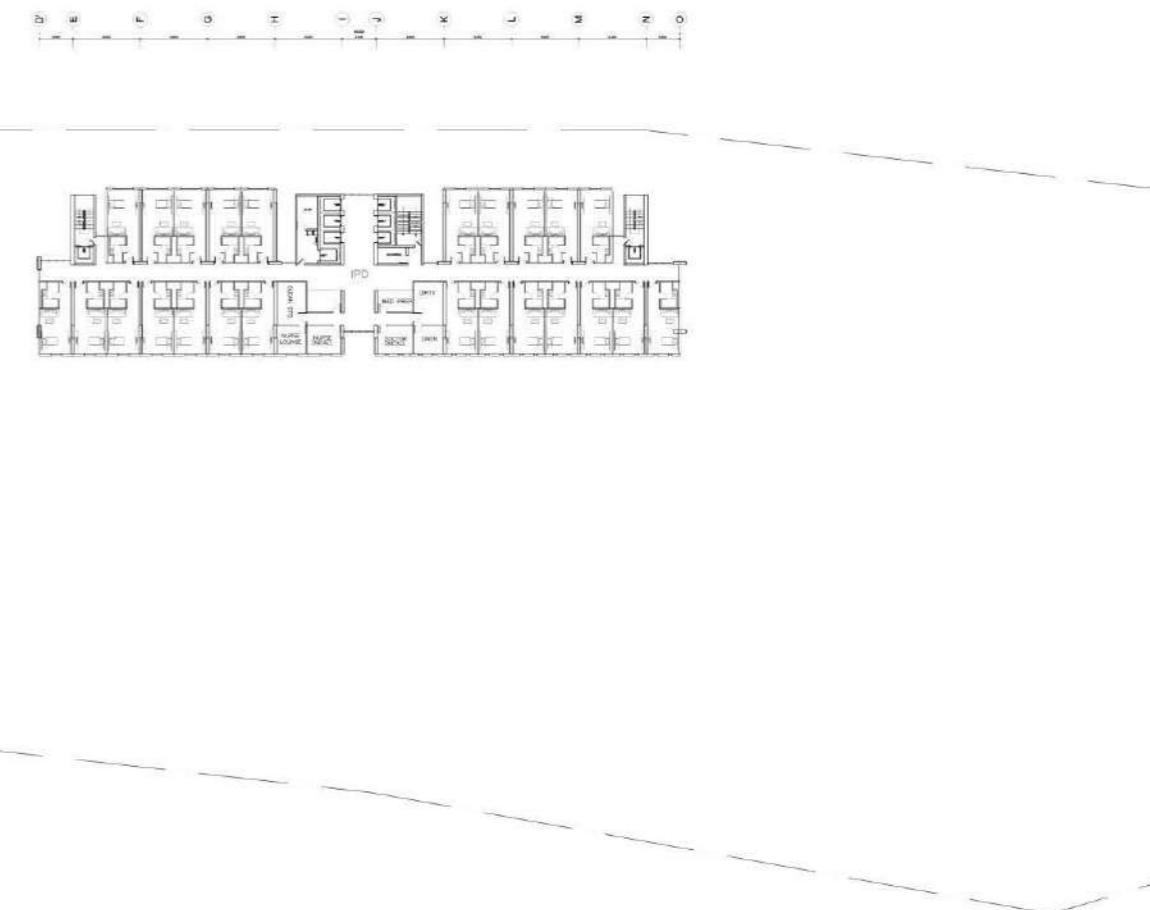
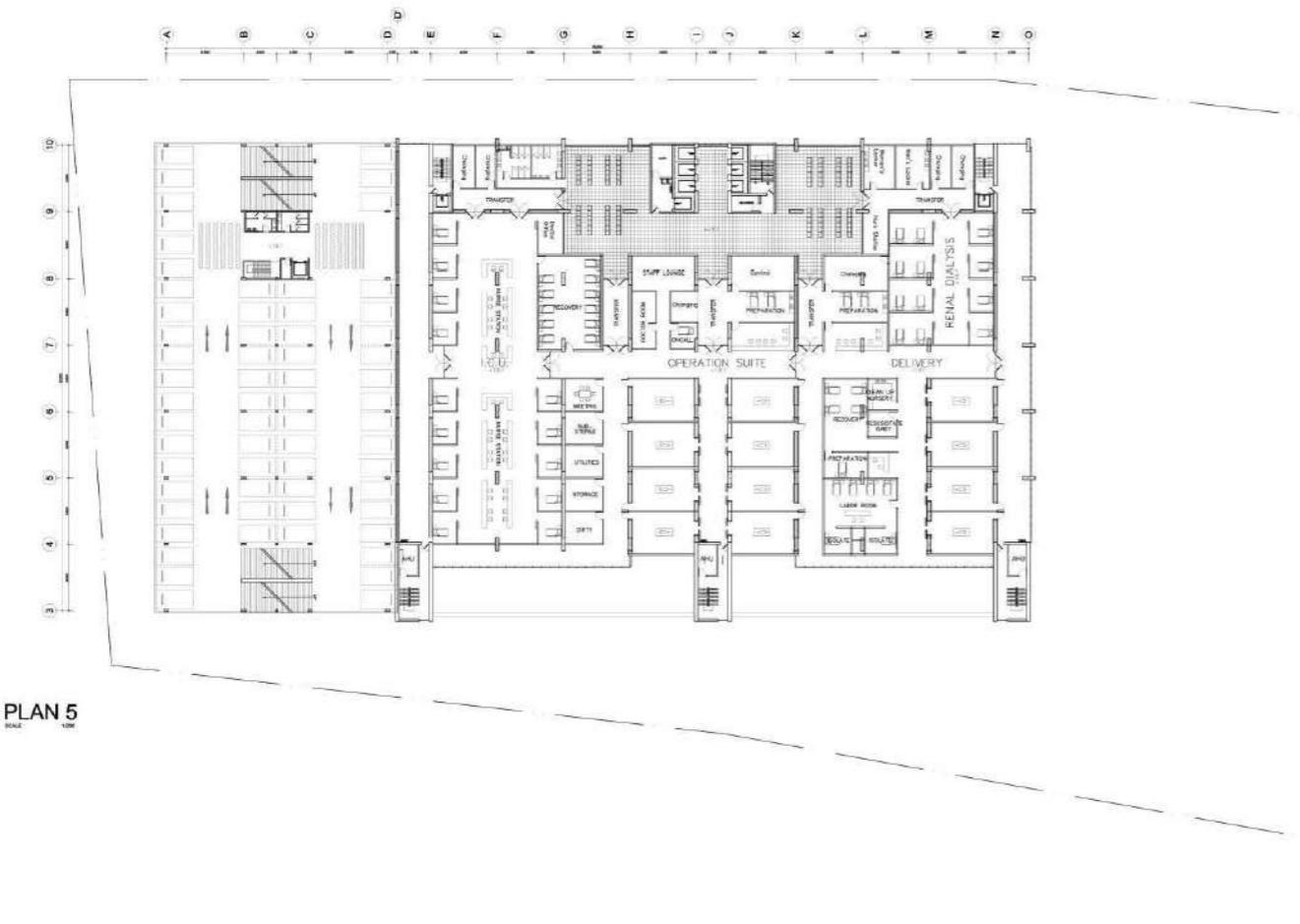


Prasert-Manukitch rd.

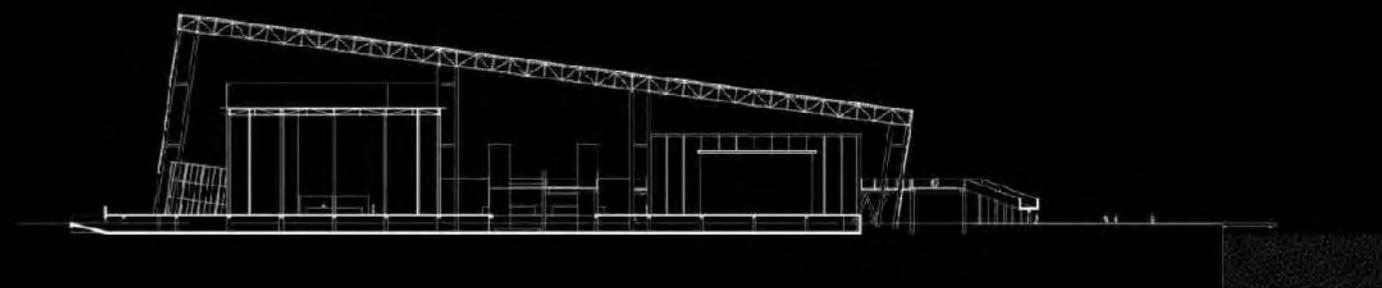
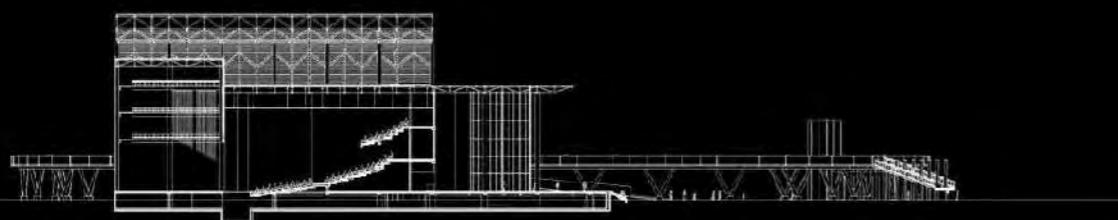
Prasert-M

LAYOUT
SCALE 1:500

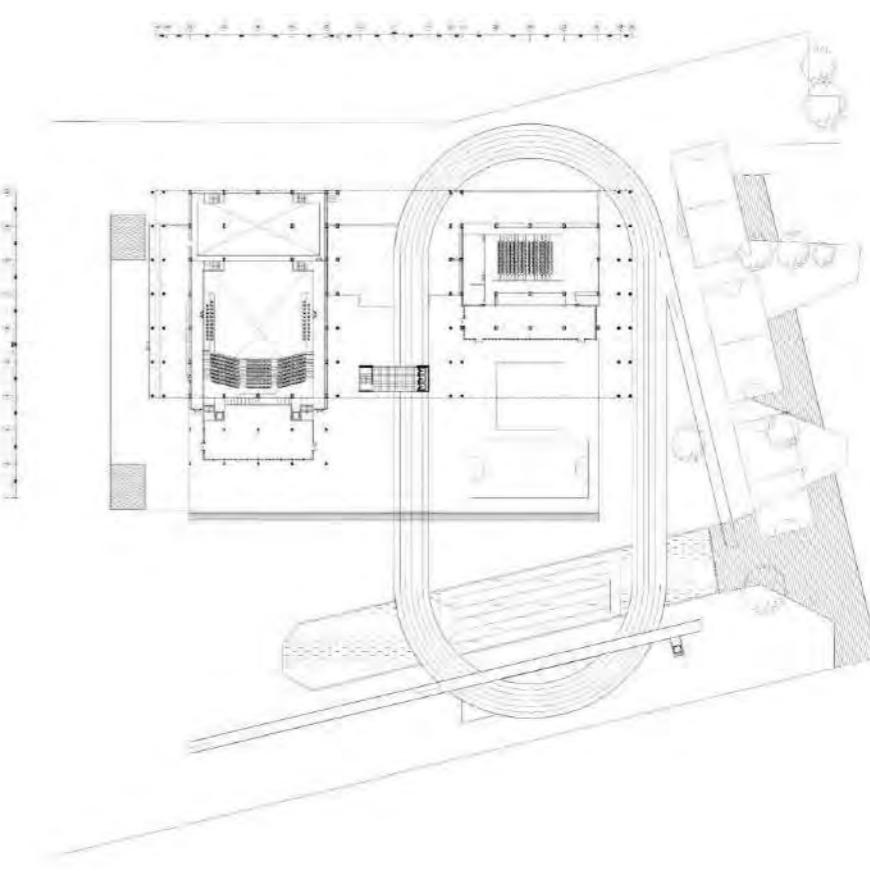
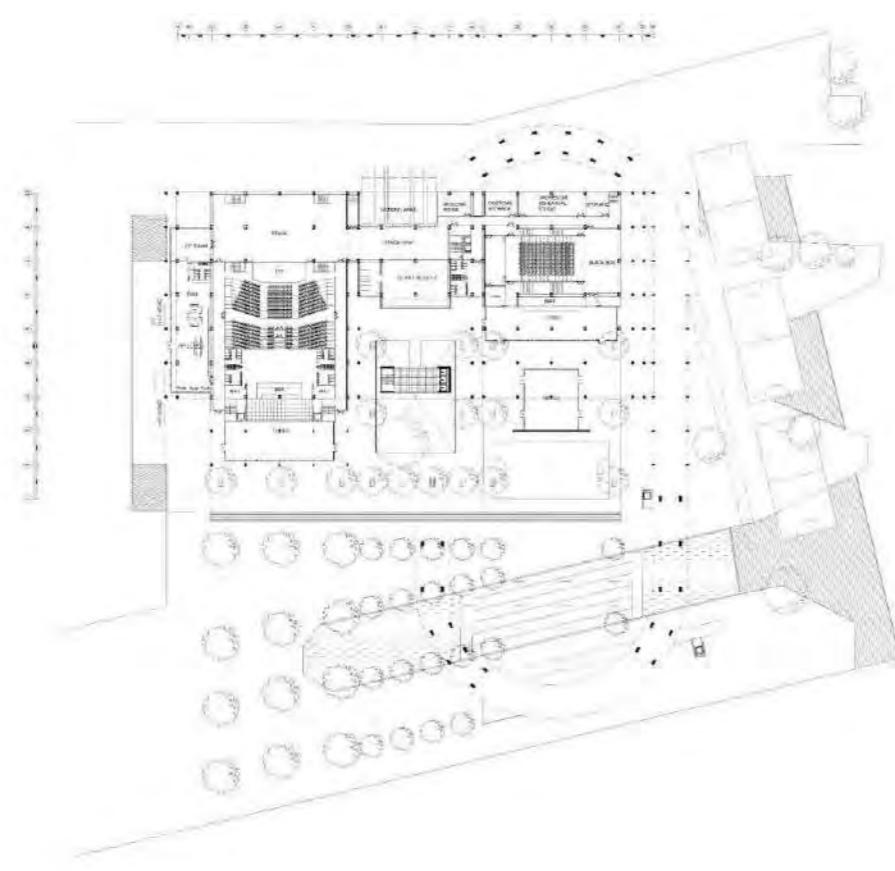
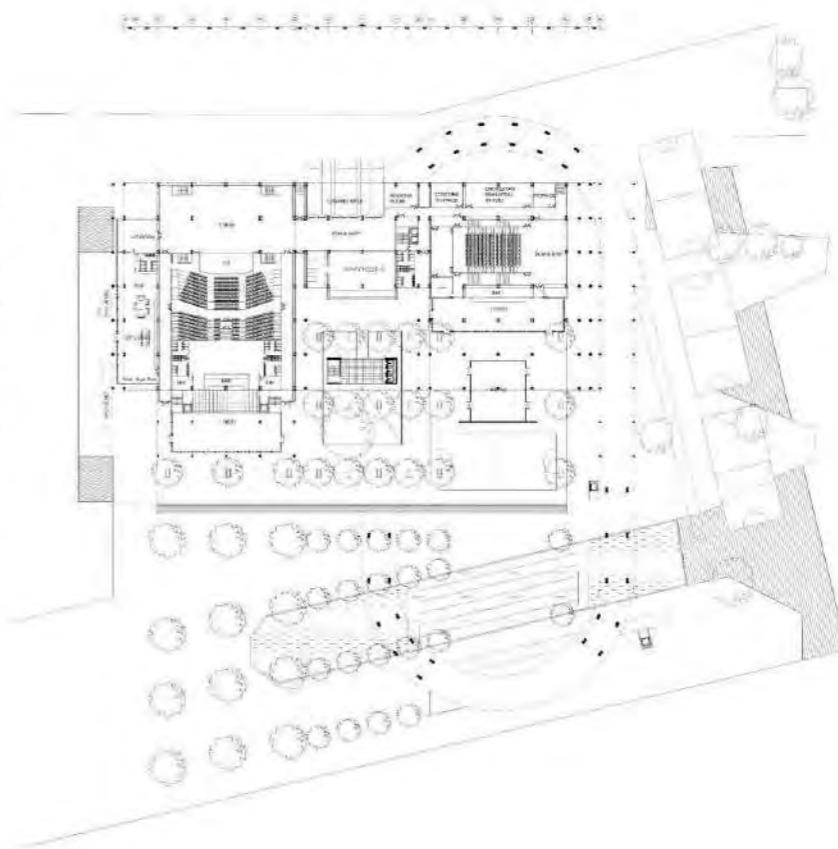
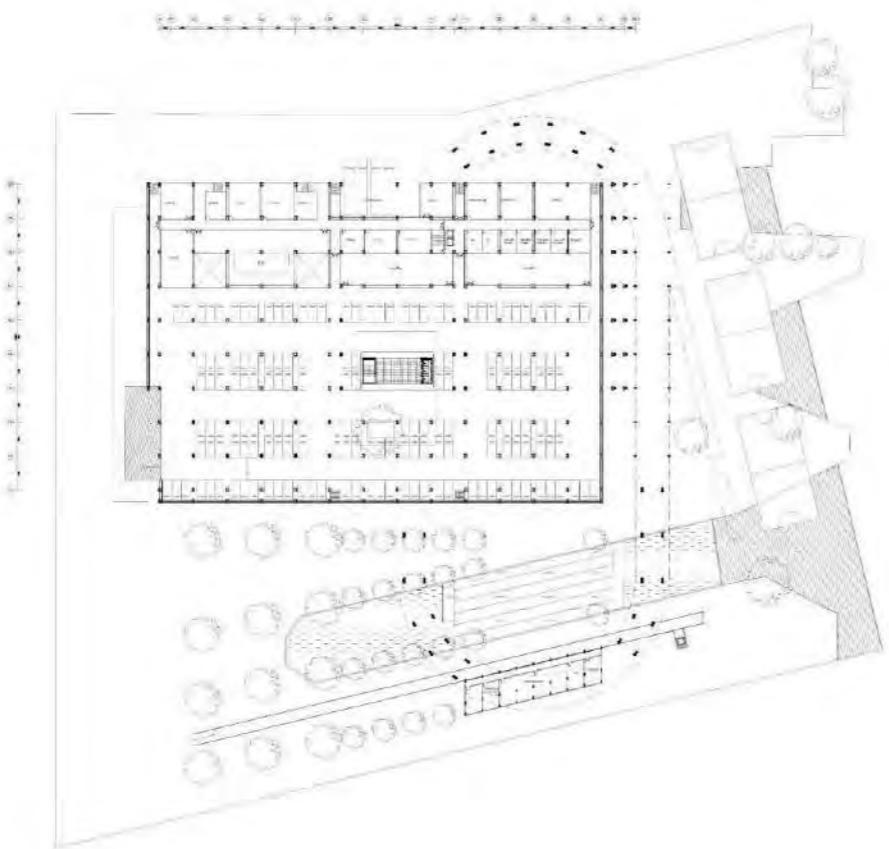
HOSPITAL
YEAR 4

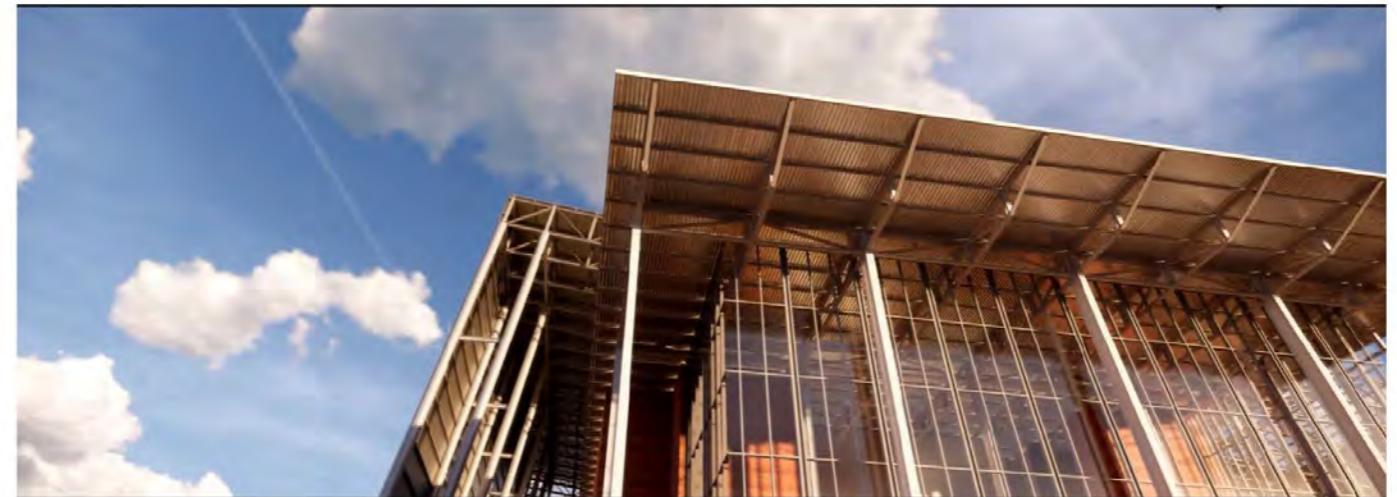
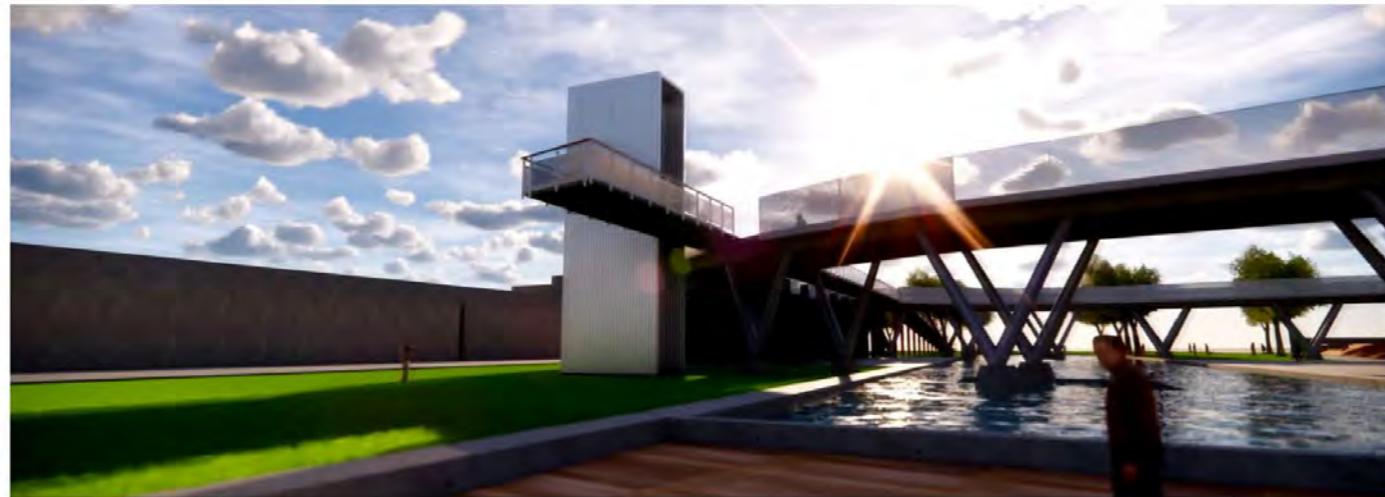


AUDITORIUM
YEAR 3



AUDITORIUM
YEAR 3

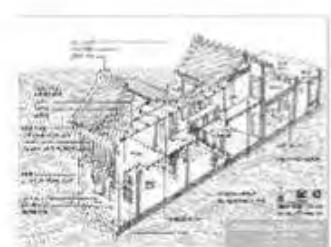
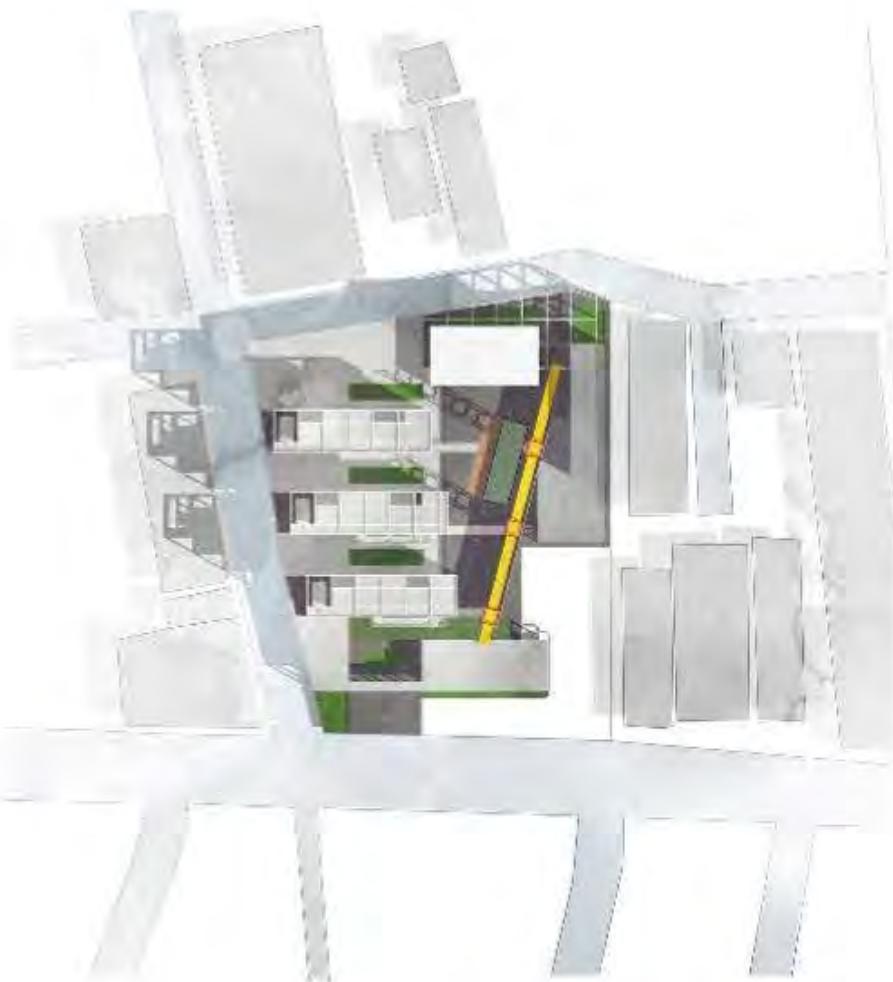




HOTEL
YEAR 2



LAYOUT



COMBINED
ARCHITECTURE

A. Layout: This diagram shows the building's layout, primarily along the street. It includes a ground floor with a central atrium, two upper floors with horizontal terraces, and a lower level with a green roof. The layout is organized around a central vertical circulation core. The building features a mix of glass and concrete, with a prominent red staircase on the right.

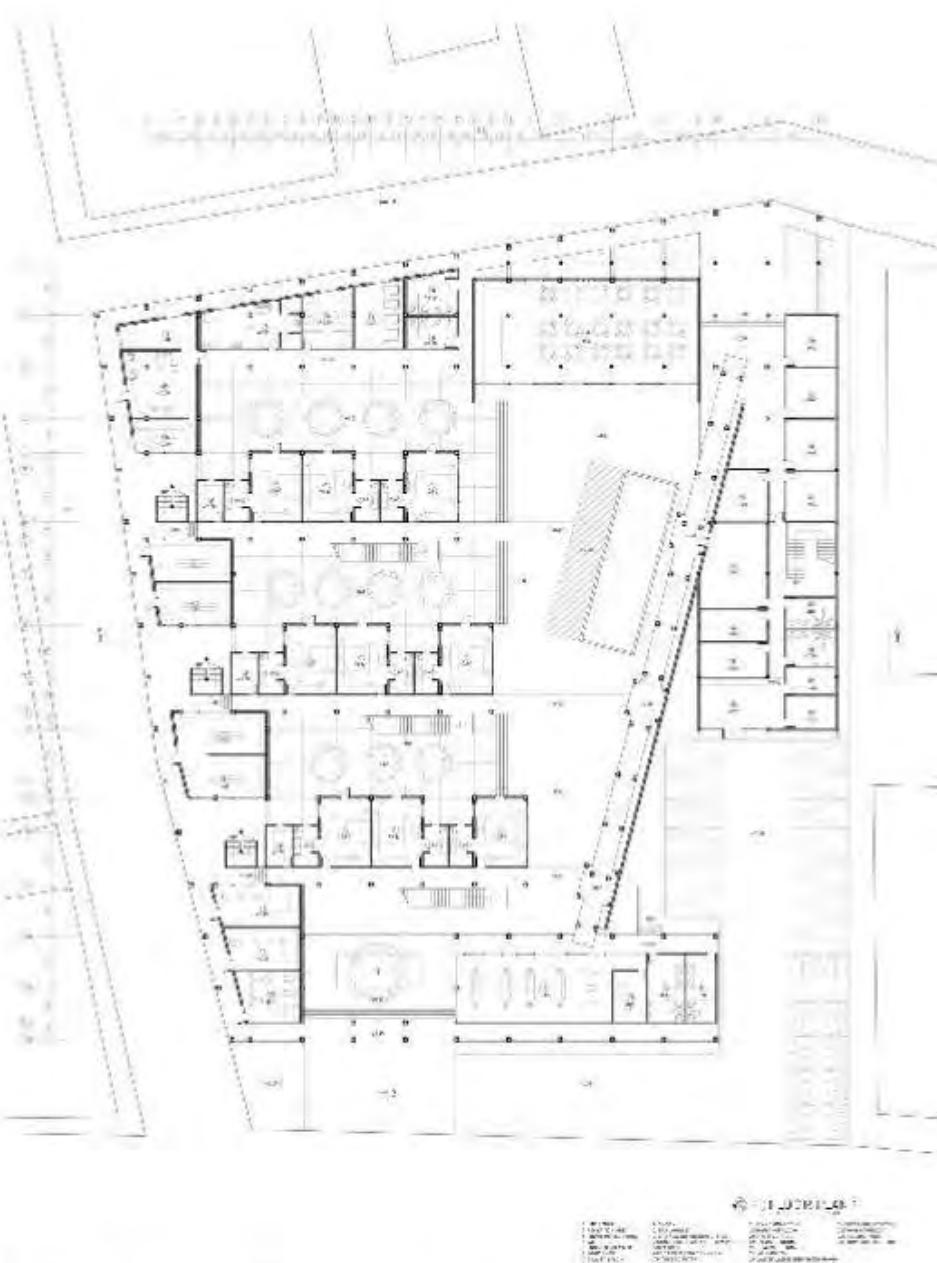
B. Elevation: This elevation shows the building's height and its relationship to the surrounding urban environment. The building has a stepped profile with different heights at each level. The red staircase is visible on the right side, and there are several windows and doors on the facade.

C. Plan: This plan shows the internal layout of the building. It includes a central atrium, multiple rooms, and a staircase. The plan is oriented with North at the top. The building is surrounded by other buildings and trees.

D. Details: This detail shows a section of the building's facade, highlighting its construction and materials. It shows a mix of glass, concrete, and metal, with a red staircase and a green roof.

E. Section: This section shows a vertical slice through the building, illustrating its height and internal structure. It shows the central atrium, the green roof, and the red staircase.

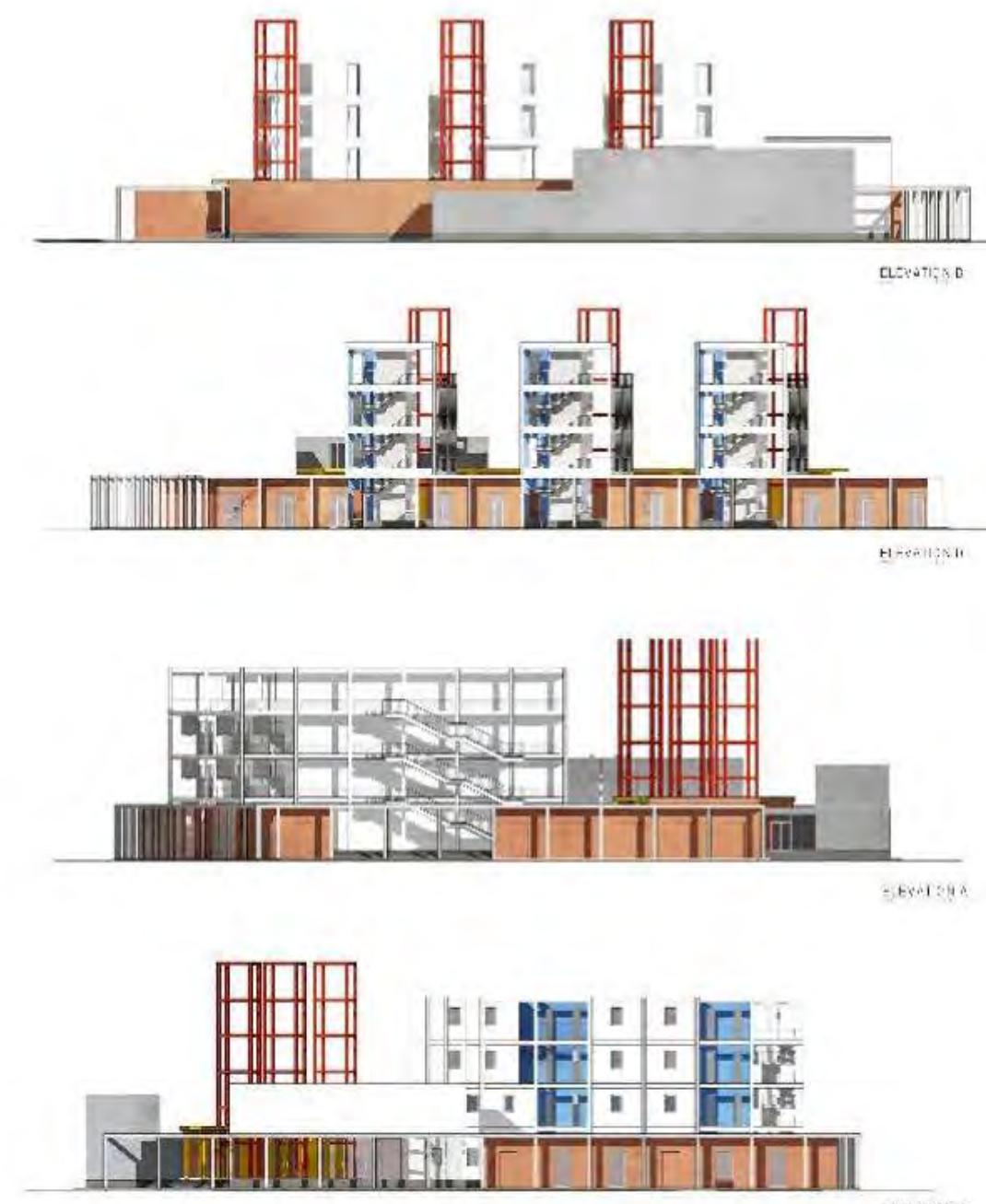
PLAN



SECTION

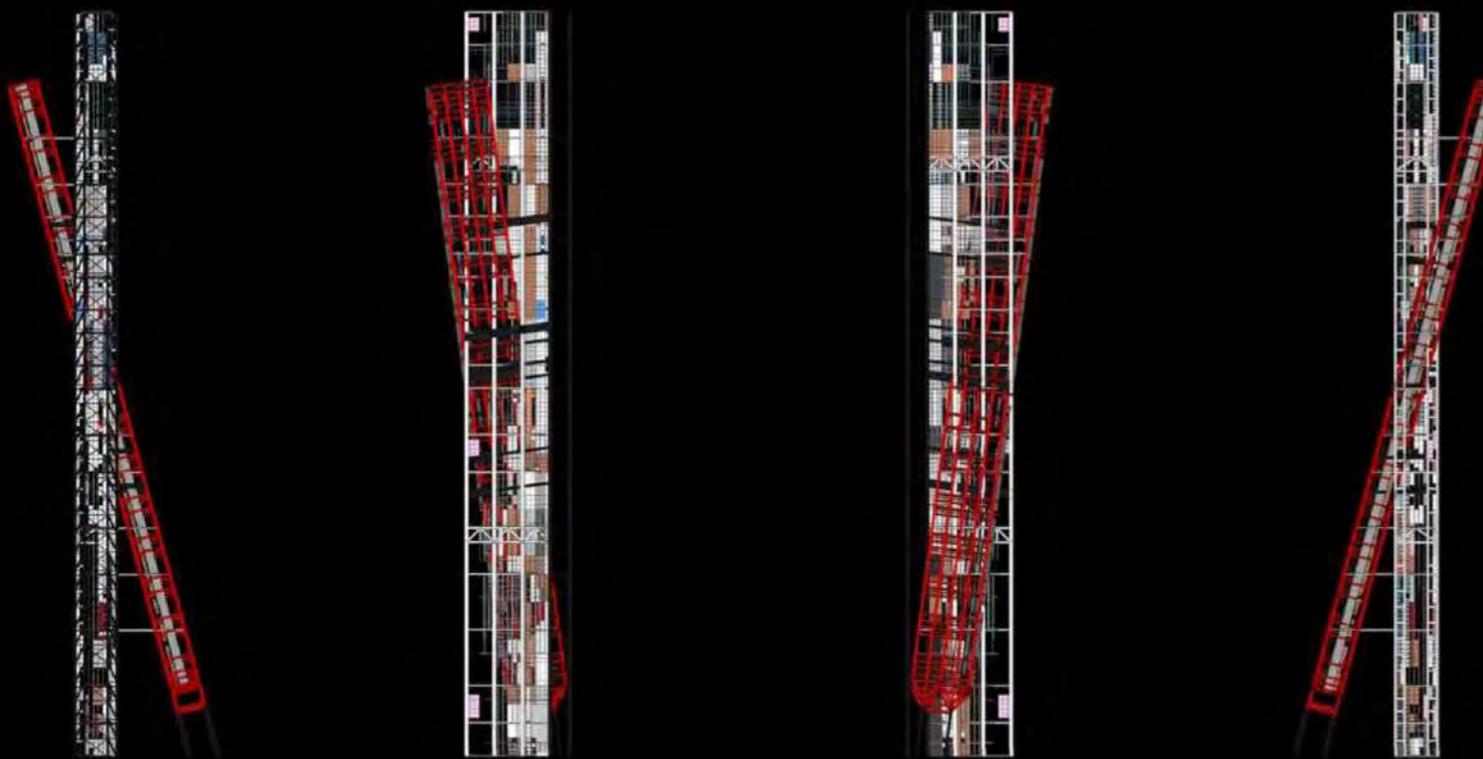


ELEVATION



EXPERIMENTAL DESIGN

YEAR 4



PART: HOUSE NO. 8



66M. HOUSE NO.8



162 M. HOUSE NO.8

THESIS
YEAR 5

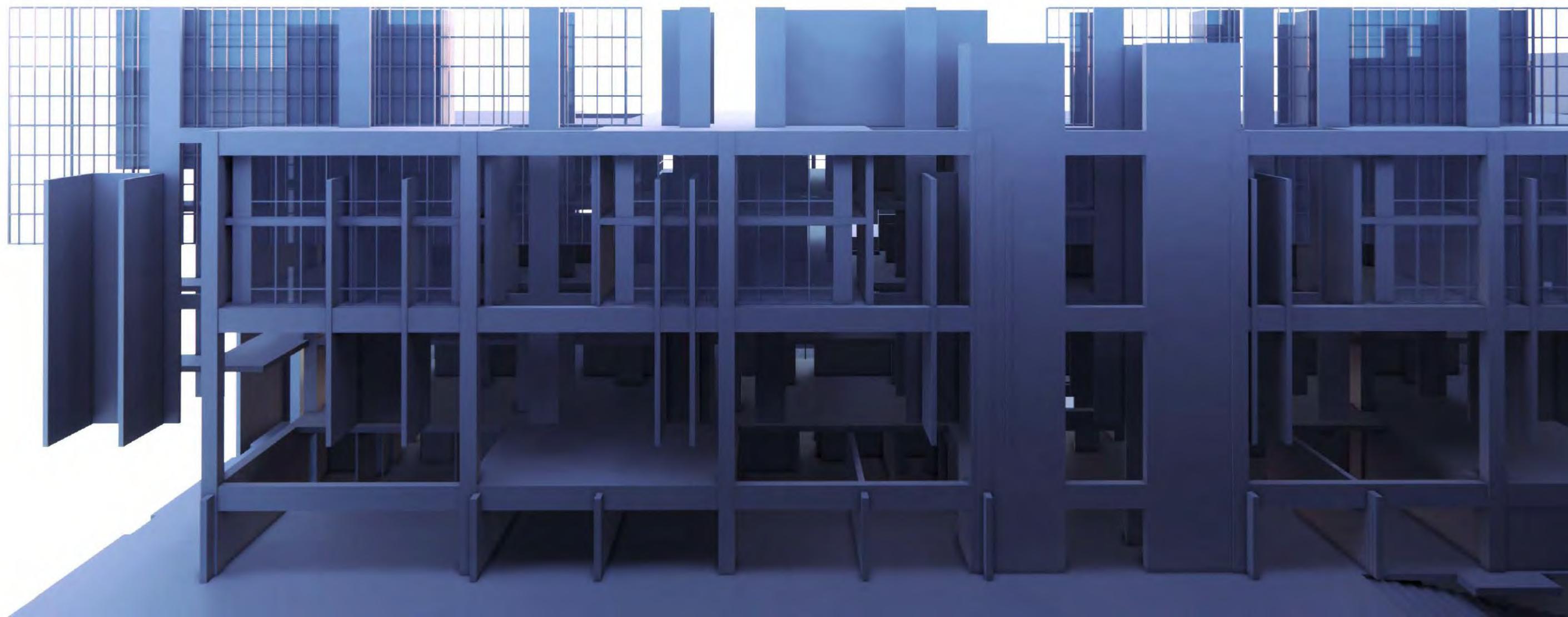


THESIS
YEAR 5



THESIS

YEAR 5





THESIS

YEAR 5

