Innovations in Architecture

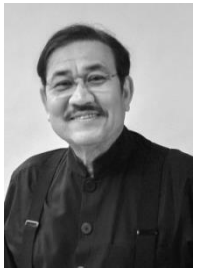
A
49

NITHI STHAPITANONDA

Founder

In 1971 Nithi received his Bachelor of Architecture from Chulalongkorn University. He continued his education with a Masters degree from the University of Illinois at Urbana - Champaign in 1973. During graduate school he received the highest award from the International Symposium on Housing in the "'Housing for Older Adults" Competition. Nithi was also granted a fellowship for research in India. He began his professional practice in Washington DC with Metcalf and Associates in 1973. Returning to Thailand in 1974, Nithi worked with design 103 for nine years before leaving to begin his own practice. He founded Architects 49 in 1983, leading the firm to win several gold medals for best architectural design from the Association of Siamese Architects (ASA). Nithi serves his profession in capacities of leadership.

Nithi has pioneered a contemporary Thai architecture that enhances international modernism with appropriate adaptations from local tradition. In works ranging from houses to high-rises and museums, his efforts show sensitivity to nature, climate and culture.
He has consistently advanced his creativity with Thai inspiration in mind. Beyond his leadership as a practitioner, he has also played an important role as a president of the Association of Siamese Architects during 1992-1994 and as secretary general and a board member of the Council of Thai Architects from 2000 to 2003. His contribution in these organizations has helped to set up new standards and regulations that enhance the architectural profession in Thailand. For these reasons, the Ministry of Culture named him a National Artist in Contemporary Architecture in 2002.



PRABHAKORN VADANYAKUL
President /
Managing Director

SUWAT VASAPINYOKUL
Deputy
Managing Director

PICHAI WONGWAISAYAWAN
Deputy
Managing Director

SOMKIAT LO-CHINDAPONG
Deputy
Managing Director

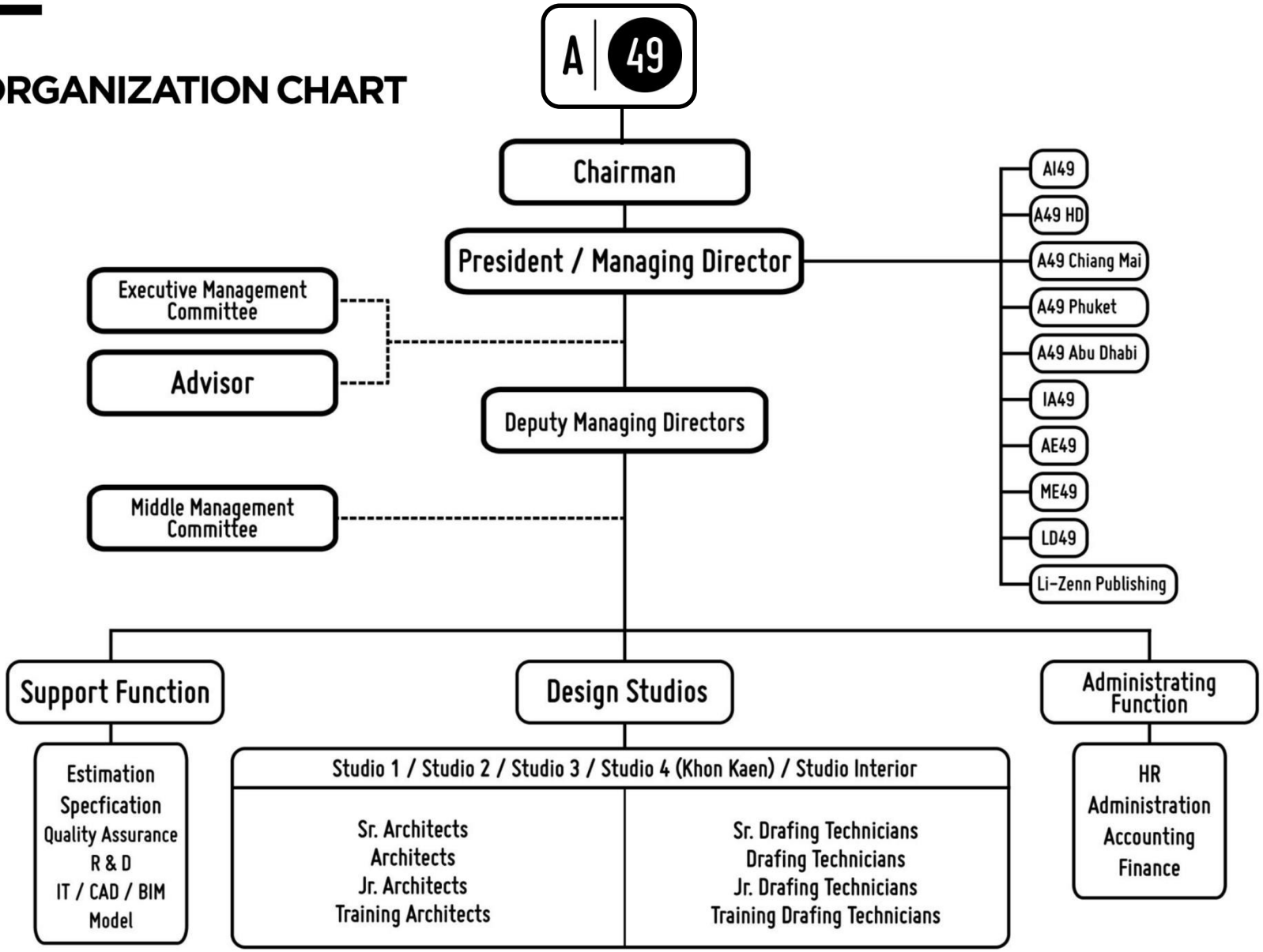
KRISADA TEERAPONGPRACHAYA
Executive Director

NITIS STHAPITANONDA
Executive Director

MAYTHIN CHANTRA-OU-RAI
Executive Director

KHEMWIROON LAKSANAKORN
Executive Director /
Office Manager

ORGANIZATION CHART



Architectural Innovations

and

Challenges in Tall building

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Architectural Innovations
and
Challenges in Tall building

STARVIEW BY EASTERN STAR

Rama III Road, Bangkok

CLIENT

Eastern Star Real Estate

COST

1,990 million baht

AREA

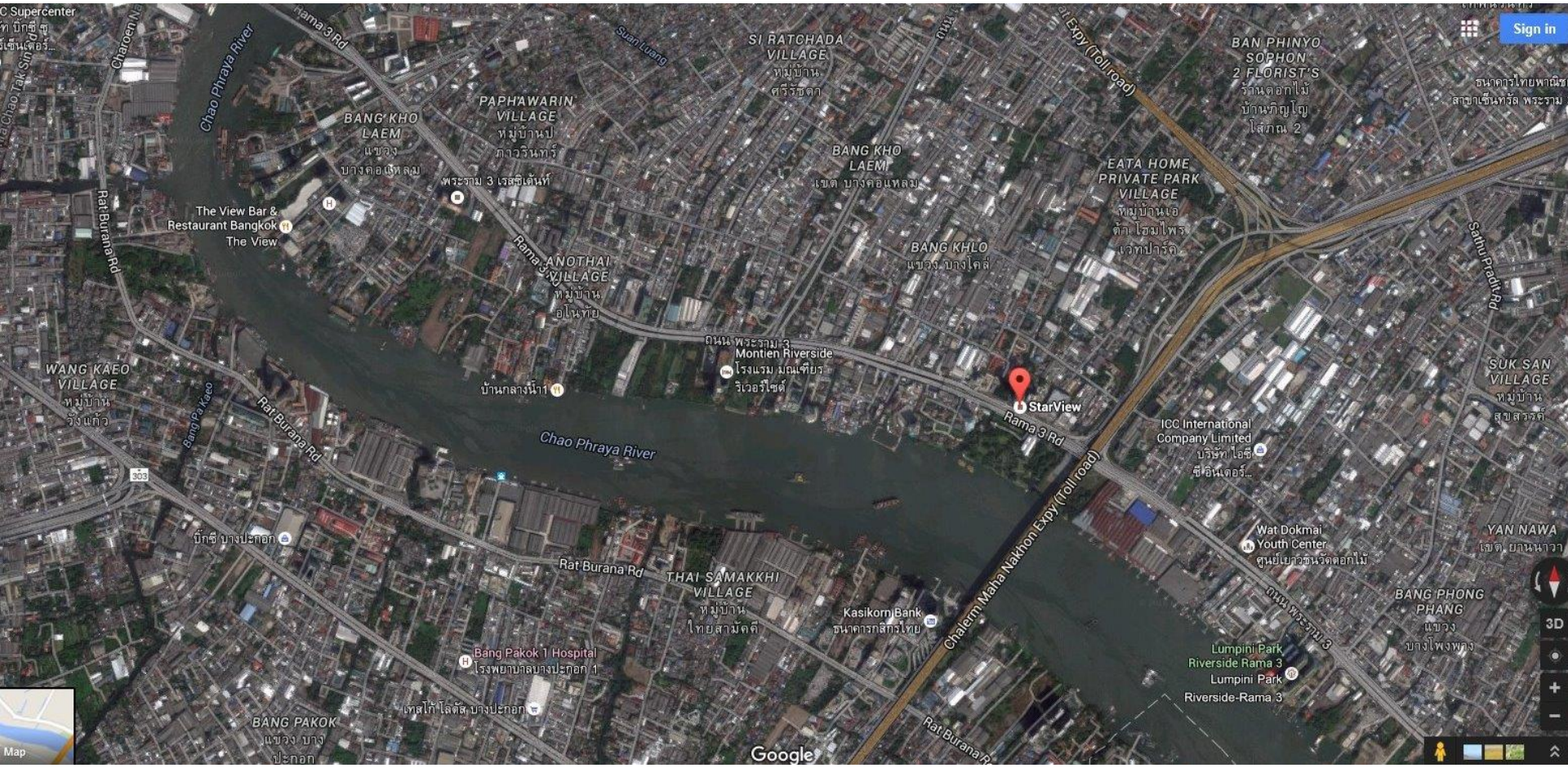
78,883 square meters

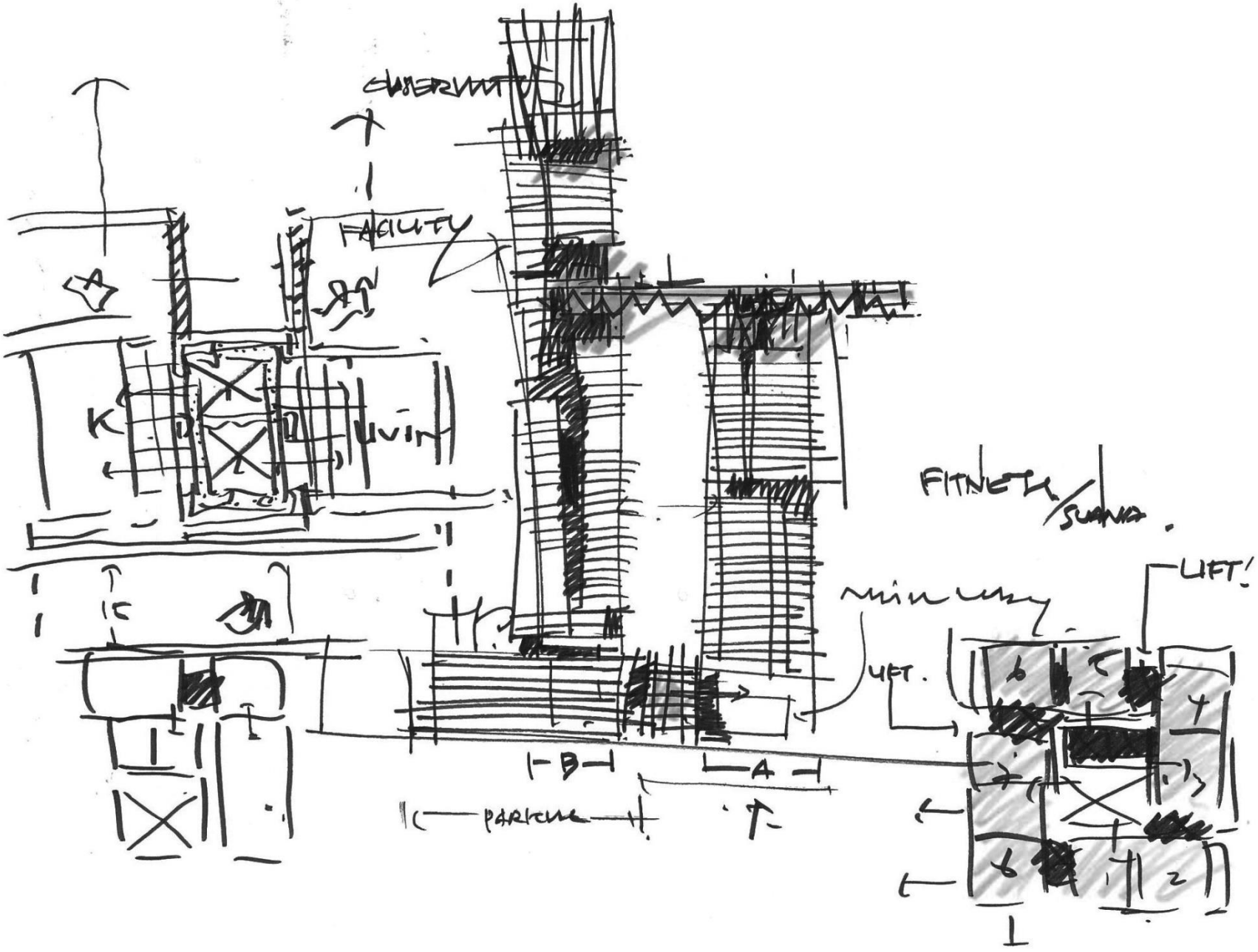
COMPLETION

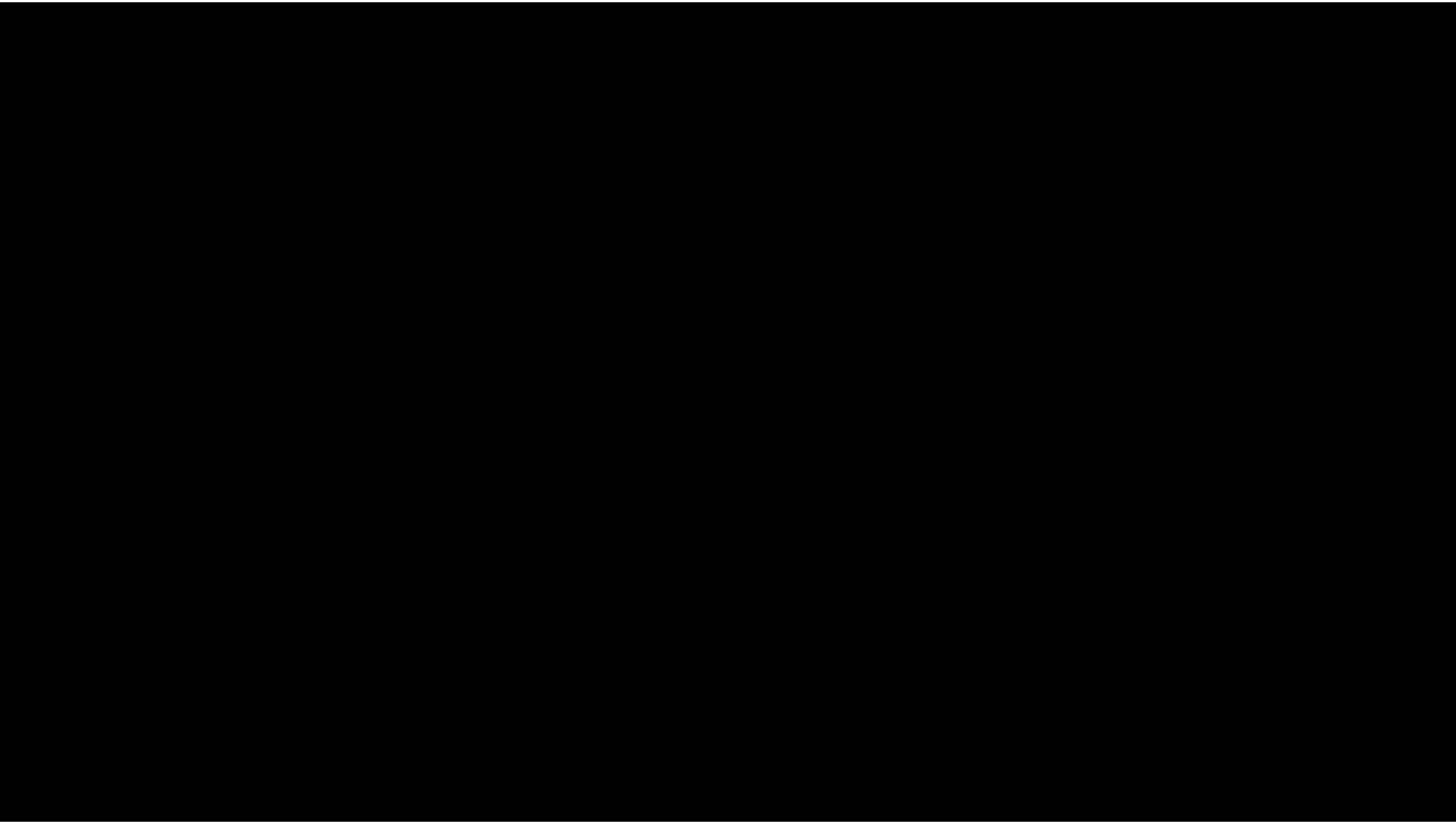
2015

ASSOCIATED FIRMS

Architectural Engineering 49
M&E Engineering 49
August Design Consultant
Green Architects
AE Asia
ITALIAN-THAI DEVELOPMENT


Sign in
Chao Phraya River
Rama 3 Rd
Rat Burana Rd
Suan Luang
SI RATCHADA VILLAGE
หมู่บ้าน ศรีรัชดา
BAN PHINYO SOPHON 2 FLORIST'S
ร้านดอกไม้ บ้านภิญโญ โสภณ 2
PAPHAWARIN VILLAGE
หมู่บ้านป ภาวรินทร์
BANG KHO LAEM
แขวง บางคอแหลม
BANG KHO LAEM
เขต บางคอแหลม
EATA HOME PRIVATE PARK VILLAGE
หมู่บ้านเอ ต้า โฮมไพร เวทปาร์ค
พระราม 3 เรสซิเด้นท์
The View Bar & Restaurant Bangkok
The View
BANG KHLO
แขวง บางโคล่
ANOTHAI VILLAGE
หมู่บ้าน อโนทัย
ถนน พระราม 3
Montien Riverside
โรงแรม มณเฑียร ริเวอร์ไซด์
บ้านกลางน้ำ1
StarView
Rama 3 Rd
WANG KAEO VILLAGE
หมู่บ้าน วังแก้ว
Bang Pa Kaeo
Chao Phraya River
ICC International Company Limited
บริษัท ไอซี ซี อินเตอร์...
SUK SAN VILLAGE
หมู่บ้าน สุขสรรค์
Sathu Pradit Rd
Chalerm Maha Nakhon Expy (Toll road)
Wat Dokmai Youth Center
ศูนย์เยาวชนวัดดอกไม้
YAN NAWA
เขต ยานนาวา
บิ๊กซี บางปะกอก
Rat Burana Rd
THAI SAMAKKHI VILLAGE
หมู่บ้าน ไทยสามัคคี
Kasikorn Bank
ธนาคารกสิกรไทย
BANG PHONG PHANG
แขวง บางโพงพาง
Bang Pakok 1 Hospital
โรงพยาบาลบางปะกอก 1
Lumpini Park Riverside Rama 3
Lumpini Park Riverside-Rama 3
BANG PAKOK
แขวง บาง ปะกอก
Google
Map
3D


FACILITY
FITNESS/SAUNA
LIFT!
LIFT.
B
A
PARKING



LEGEND

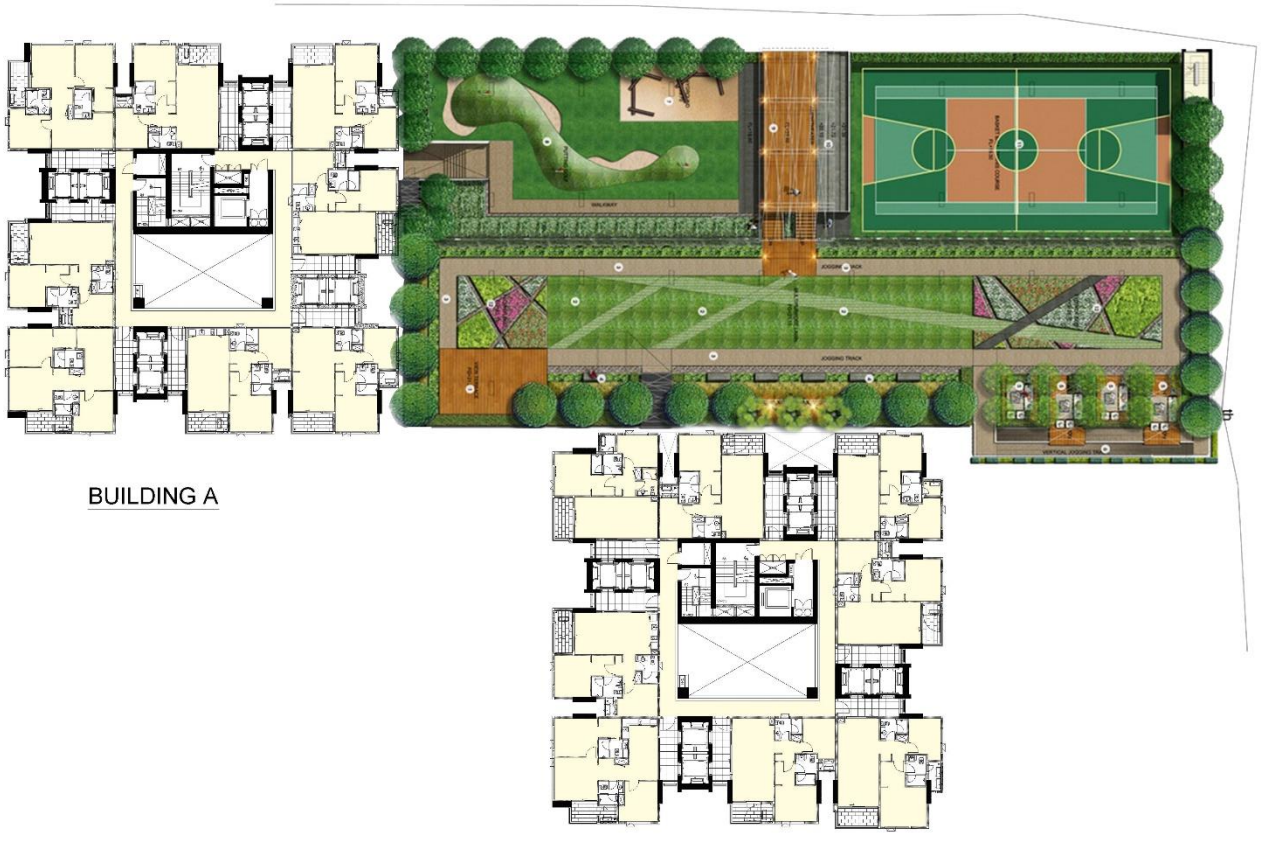
1. MAIN ENTRANCE
2. STEP PLANTING
3. PROJECT SIGNAGE
4. TREE TUNNEL
5. CASCADE POND
6. WAVING LAWN
7. DROP OFF W/ REFLECTIVE POND
8. SCULPTURE
9. REFLECTIVE POND
10. VERTICAL JOGGING TRACK
11. JOGGING TRACK W/ BICYCLE

GROUND FLOOR PLAN

Residential

Residential

8th FLOOR PLAN "ACTIVE ACTIVITY"

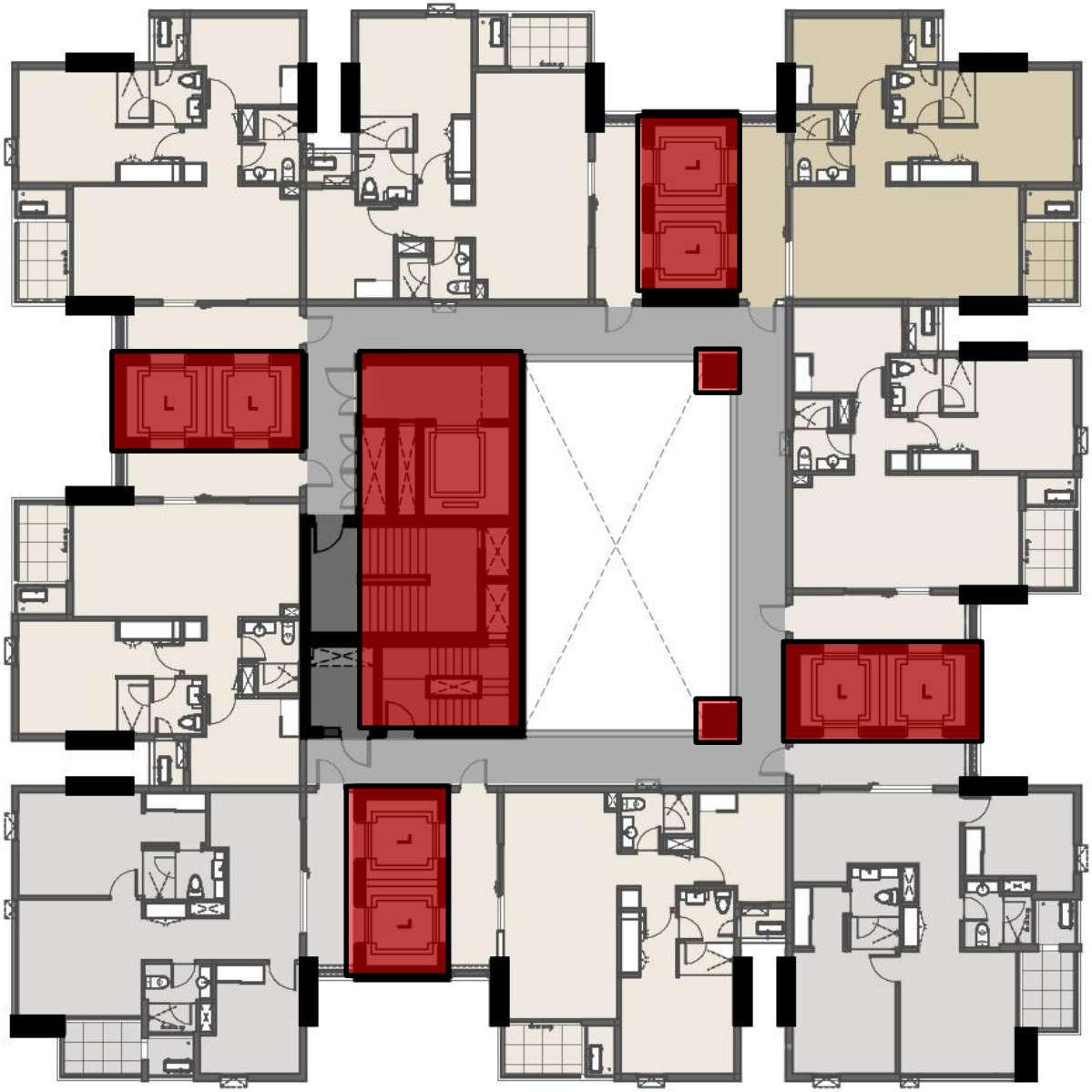


BUILDING A

BUILDING B

X:\3 Situ5\Bank\ESRM-01FL_08-00R PARKING.dwg, ISO expand A3 (297.00 x 420.00 MM), 1:275

= Primary Structure



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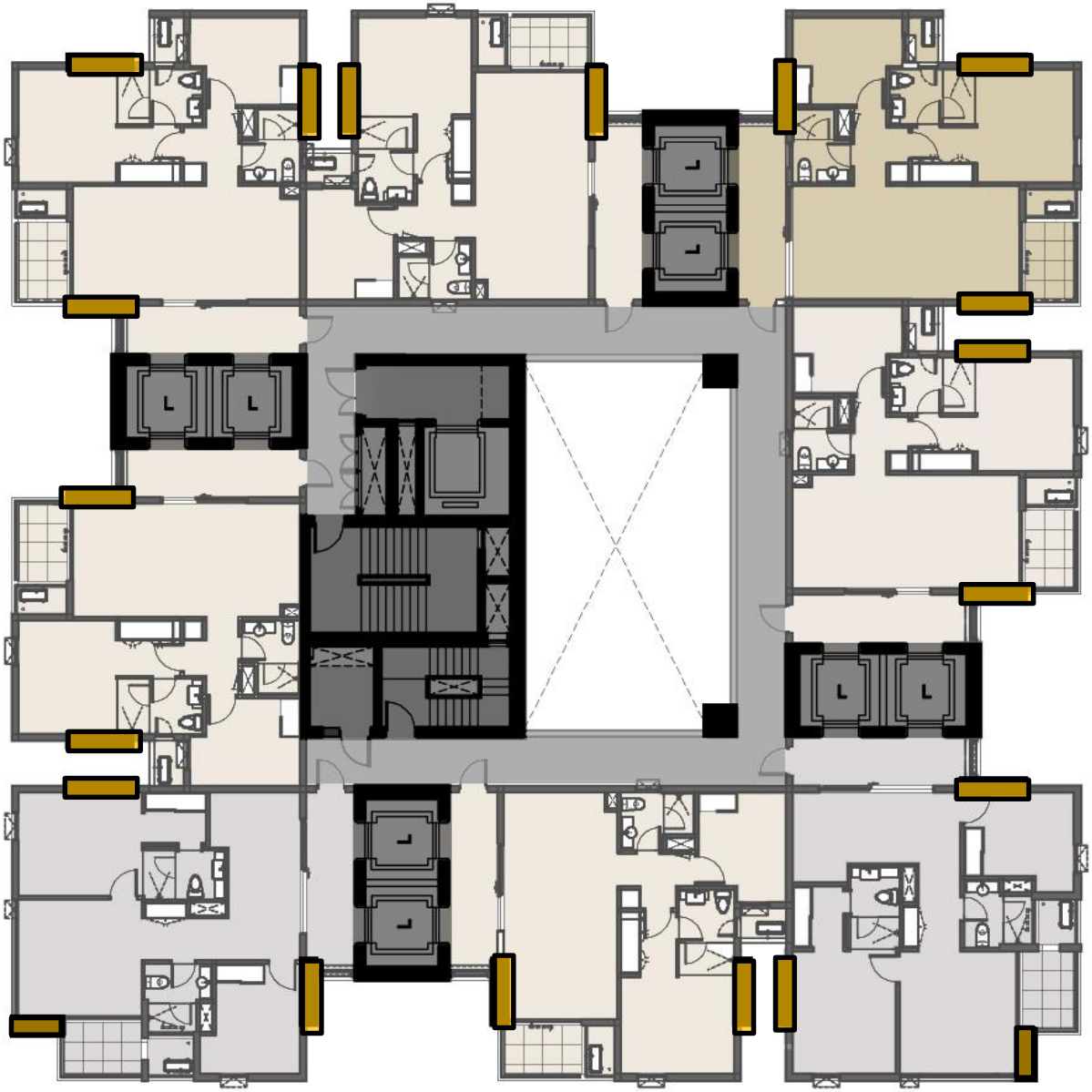
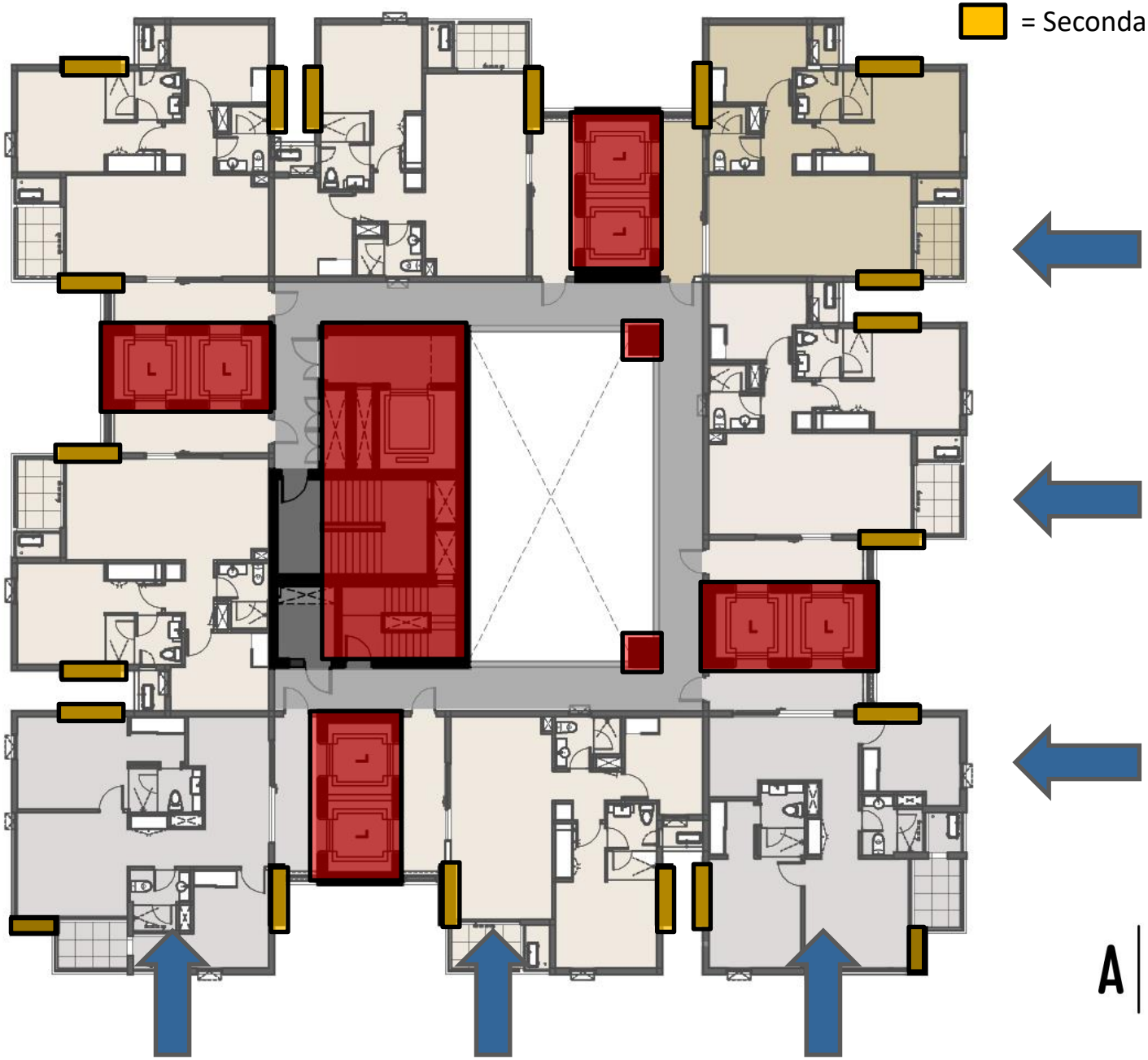
= Secondary Structure

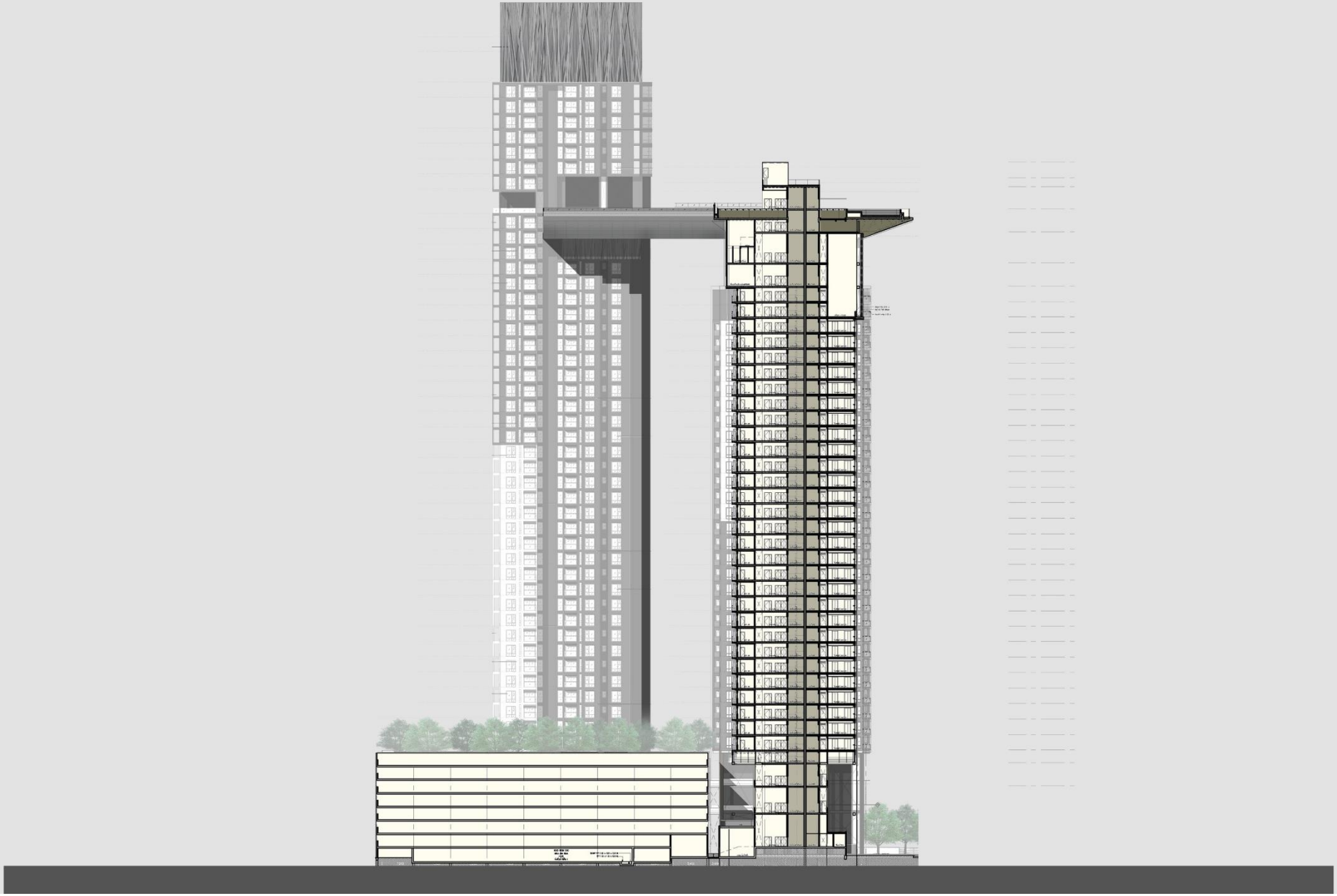


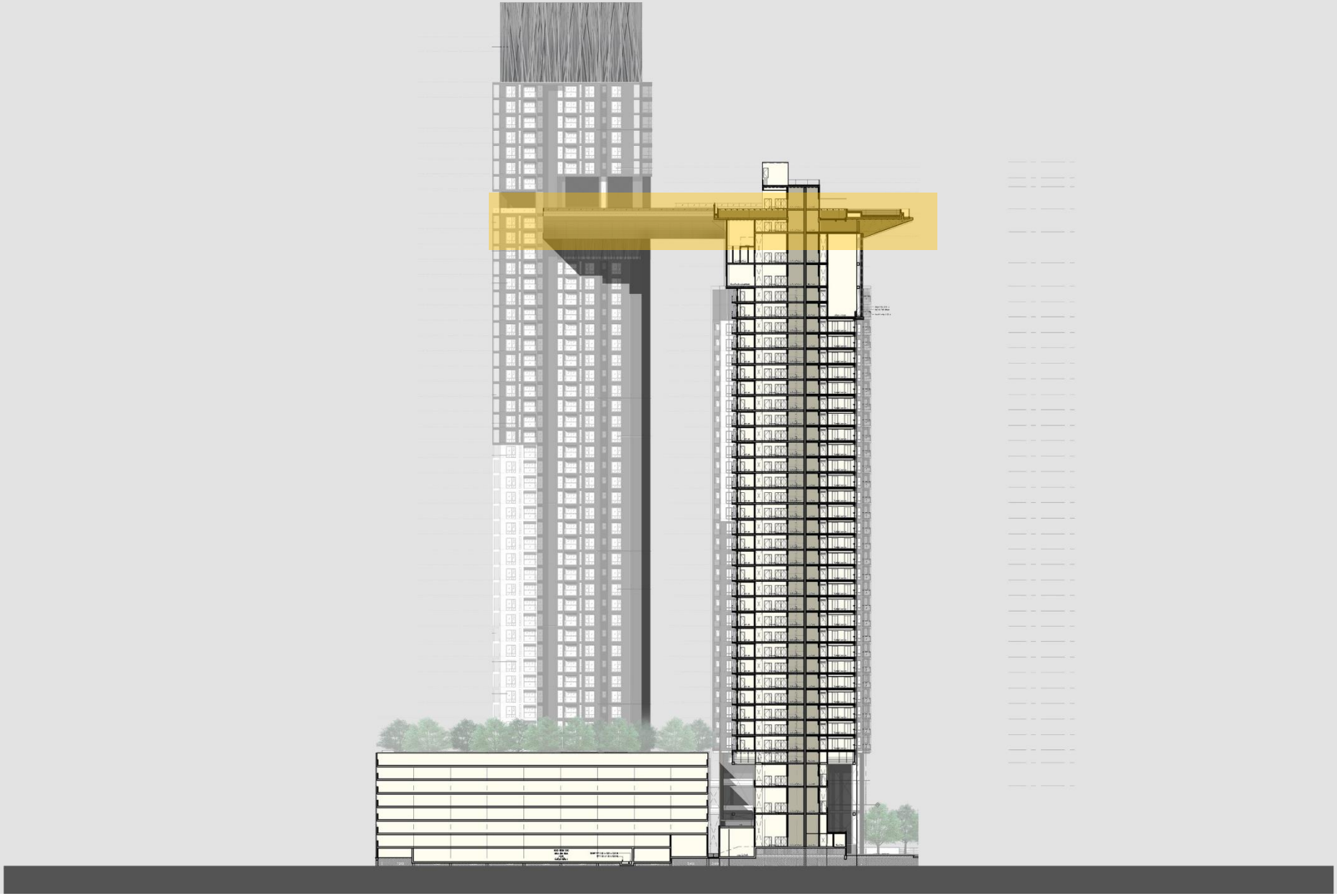

= Primary Structure
= Secondary Structure

LAEWN
LAEWN

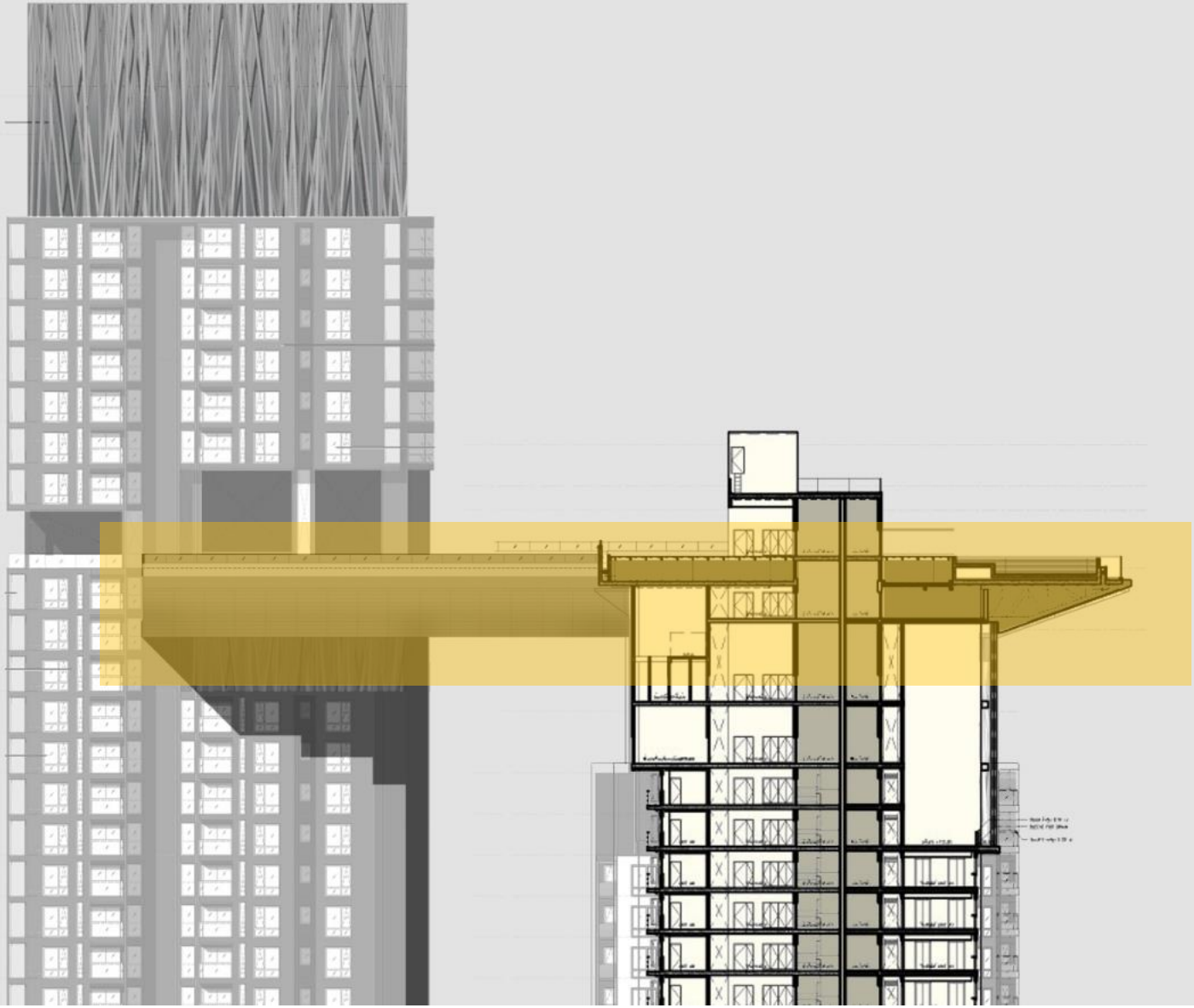
FEMALE LOCKERS
F
SH
SH
SH
SH
M
MALE LOCKERS
SL
E/E
L
LIFT LOBBY
1
3
4
5
6
7
8

Residential



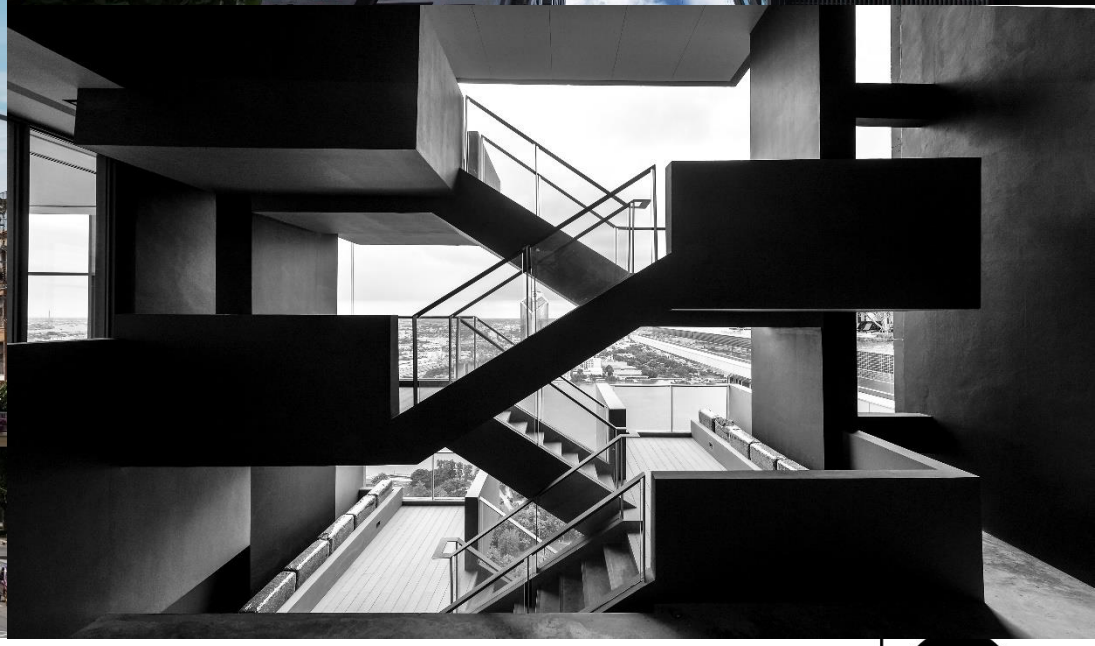


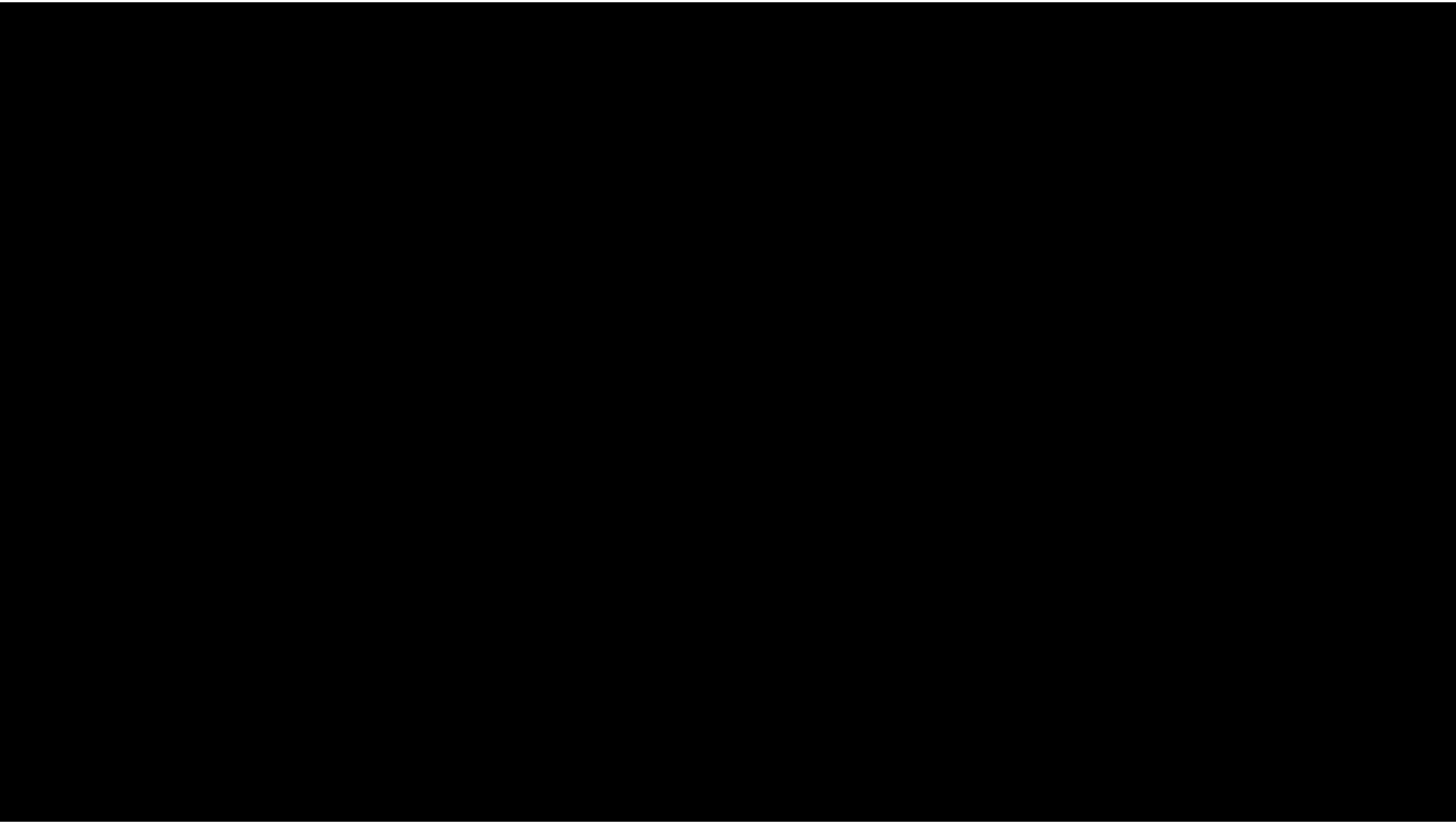
Residential

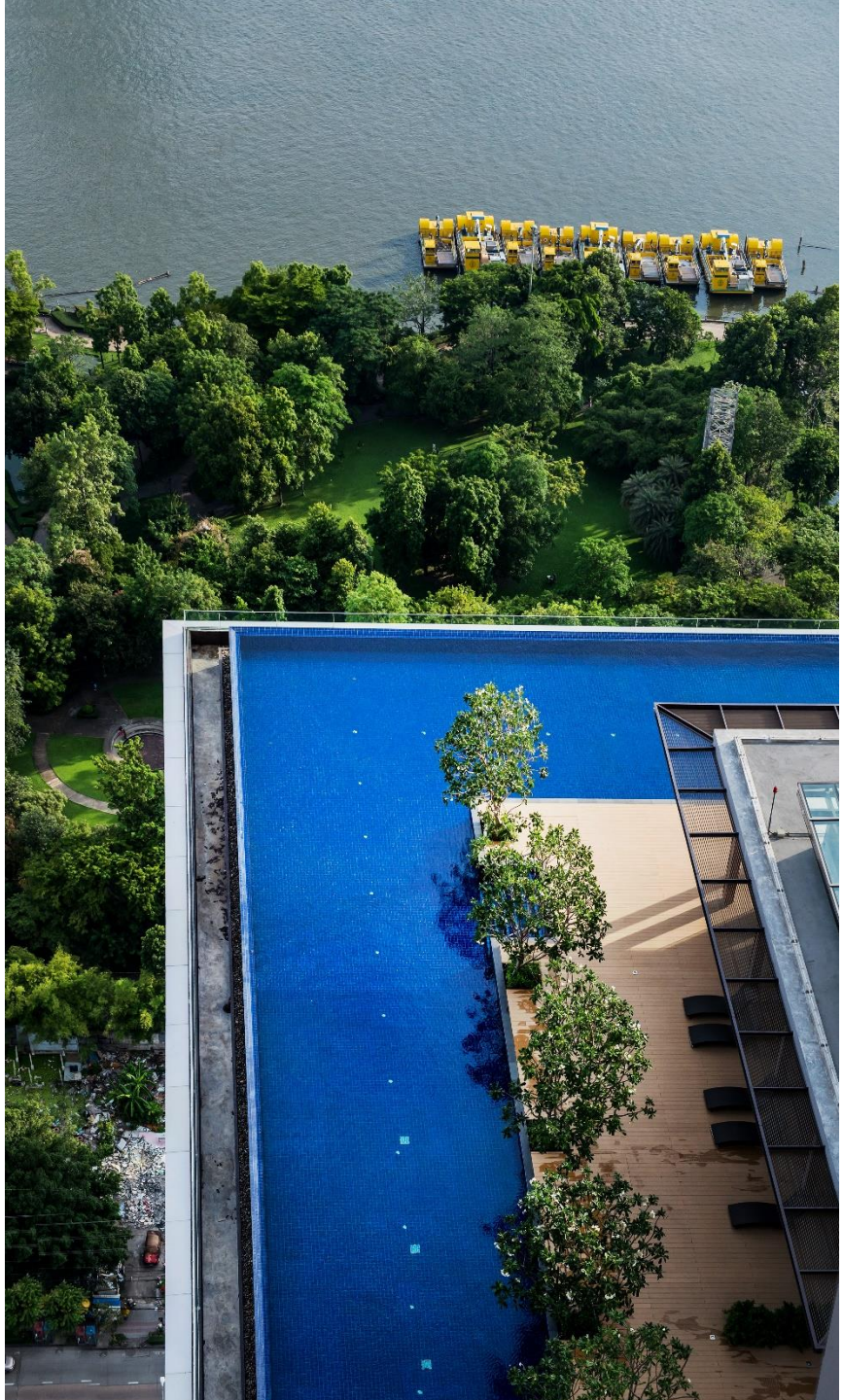


8th FLOOR SECTION A

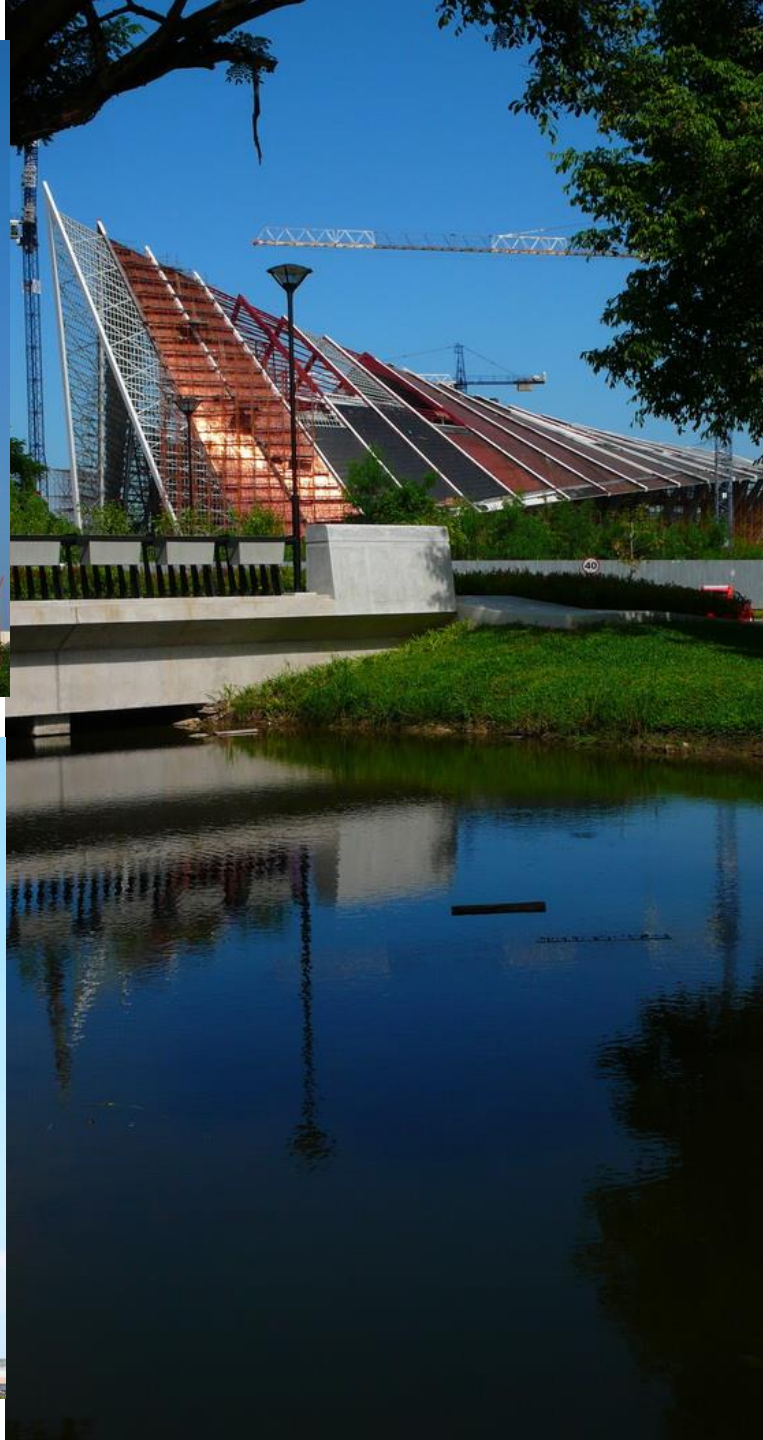
42nd FLOOR SECTION







What do architects expect from engineer ?



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