

ADHI GREEN OFFICE

BEYOND SUSTAINABILITY: TRANSFORMING OFFICES INTO ECO-SUSTAINABLE HAVENS

"eco-sustainable havens"

yang tidak hanya mendukung keberlanjutan lingkungan tetapi juga menciptakan lingkungan kerja yang lebih sehat dan produktif bagi penghuninya. "Beyond Sustainability" dalam arsitektur bertujuan untuk menciptakan lingkungan yang tidak hanya mengurangi dampak lingkungan, tetapi juga meningkatkan kualitas hidup penghuninya.



sustainable
incorporation of sustainable design elements, such as natural lighting, green roofs, and energy-efficient systems, creating a healthier workspace.



biophilic
the environment is not only functional but also enhances the quality of life for its users.

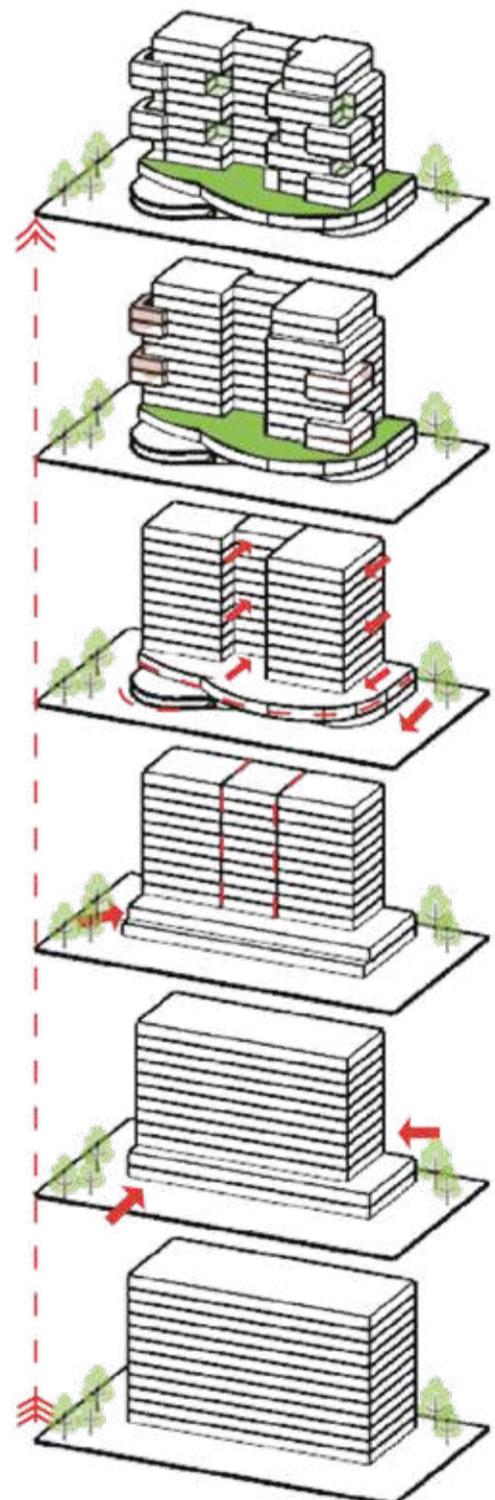


innovative
innovative technologies and solutions work together to create an efficient, productive, and healthy workplace



eco-friendly
minimize environmental impact

TRANSFORMASI MASSA



TENTANG ADHIKARYA

Adhikarya memiliki tugas pokok sebagai BUMN yang bergerak di bidang konstruksi



Engineering & Konstruksi



Properti & Hospitality



Manufaktur

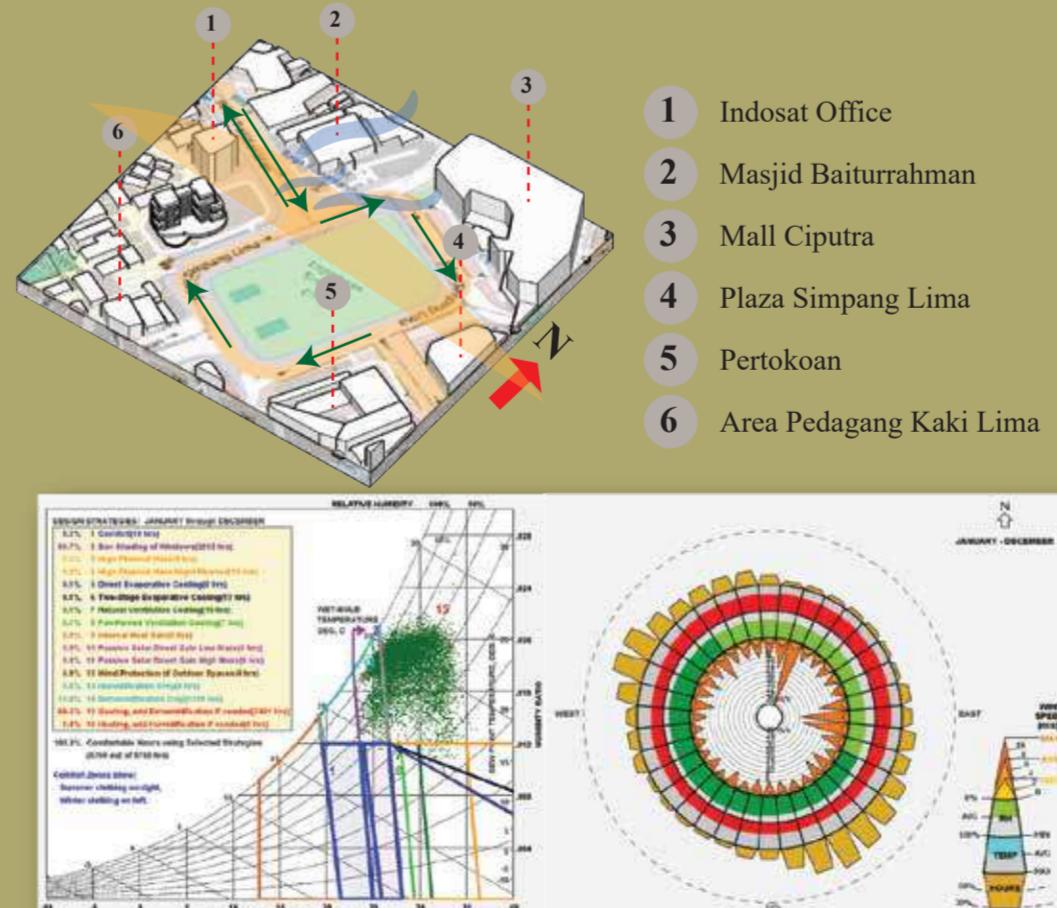


Investasi & Konsesi

SUSTAINABLE PROGRAMME



ANALISIS SITE



REGULASI KAWASAN

LUAS LAHAN

9.000 m²

KDB 60% 5.400m²

KLB 6 54.000m²

KDH 15% 1.350m²

GSB 8 m

JBB lantai dasar 4 m

lantai 12 9,5 m

kenaikan 1 lantai 0,5 m

DATA BANGUNAN

LUAS BANGUNAN

38.421m²

JUMLAH LANTAI

2 lantai basement
2 lantai podium komersial
10 lantai fungsional kantor

LUAS FUNSIONAL KANTOR

28.465m²

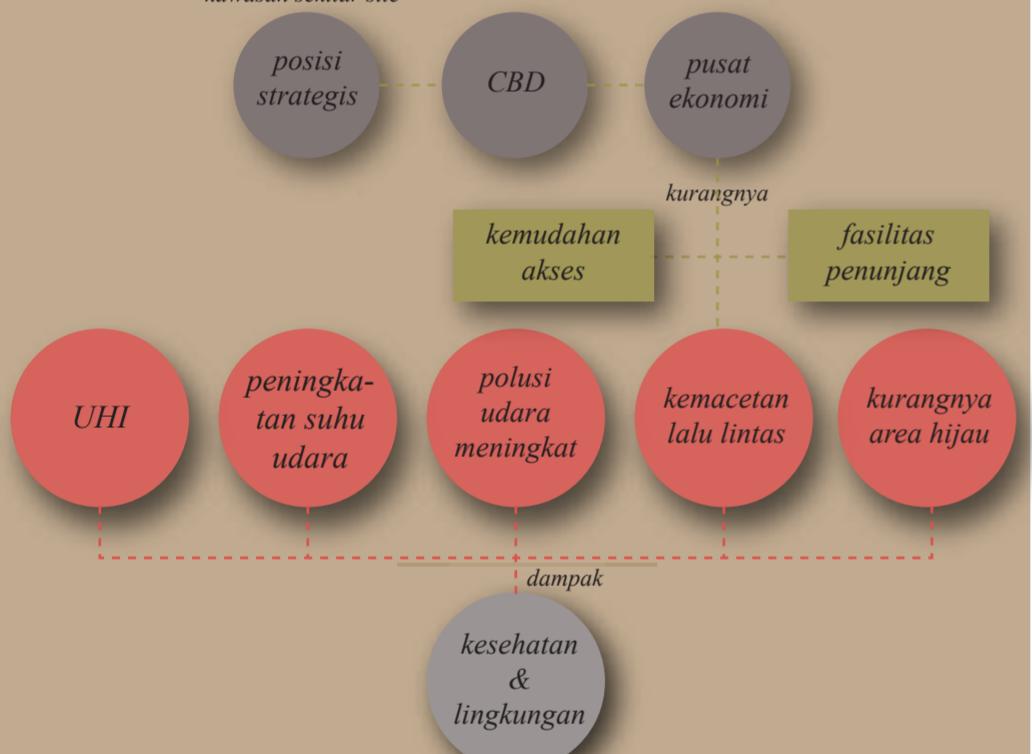
LUAS KOMERSIAL

5.376m²

JUMLAH PARKIR

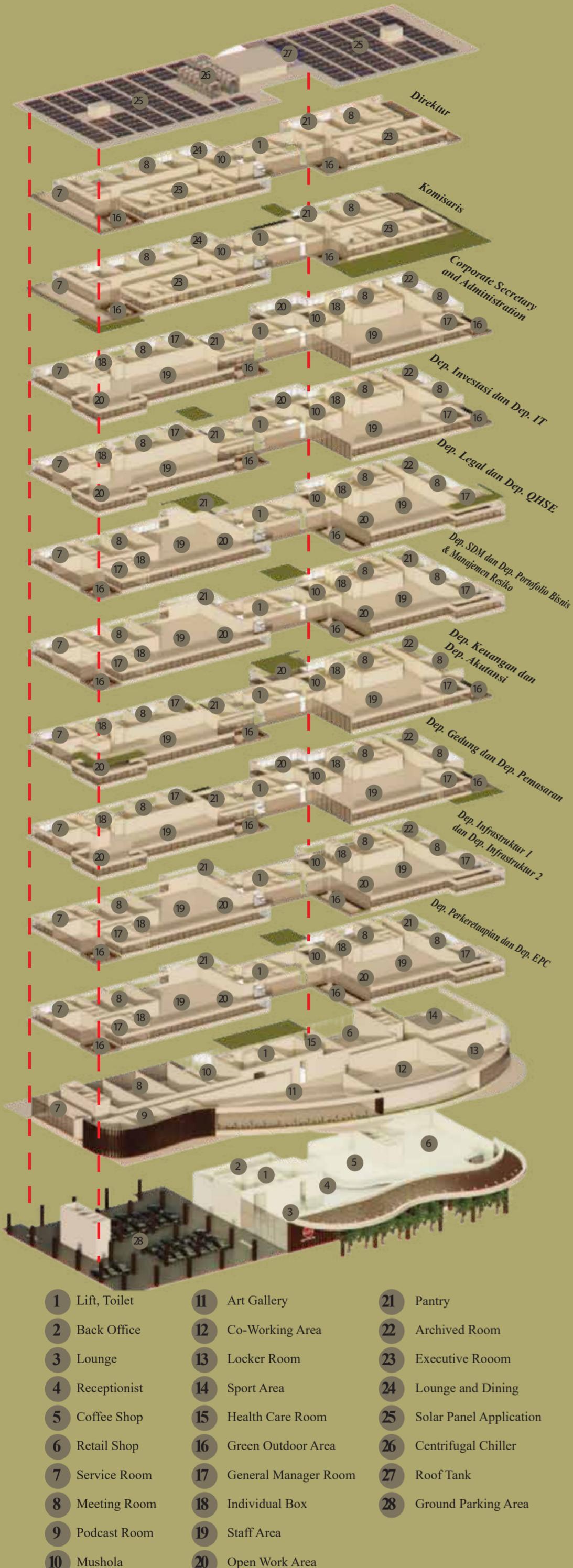
mobil = 327
motor = 116

ISU

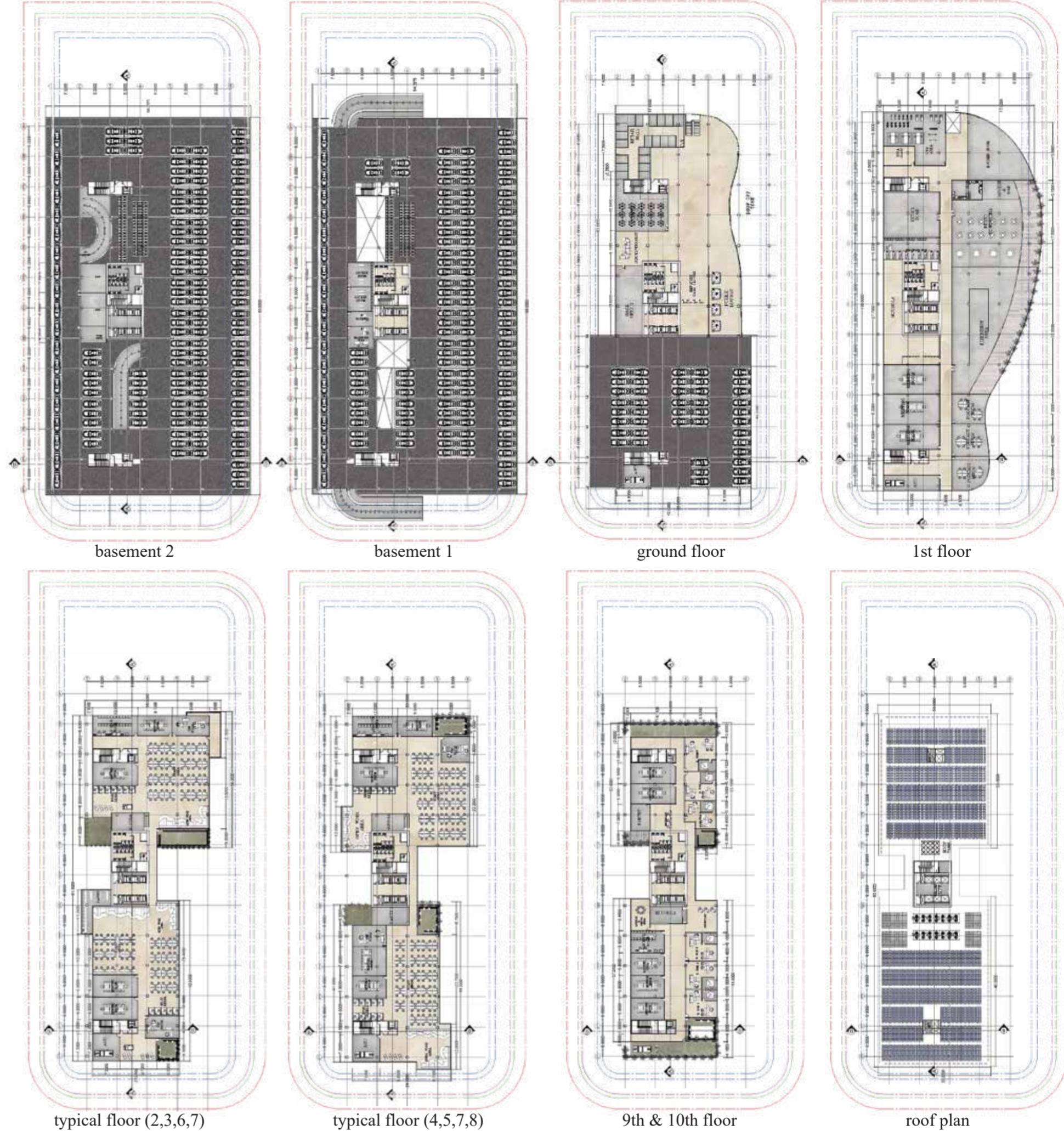


SOLUSI

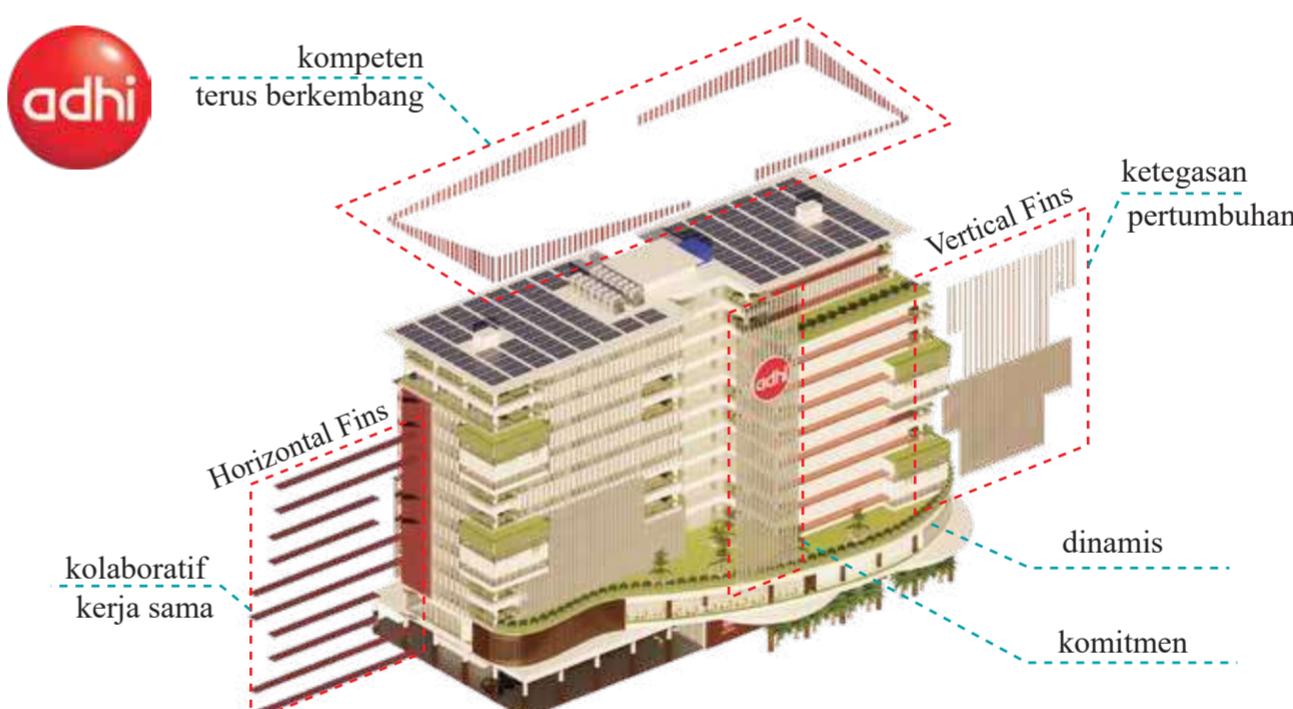




- | | |
|----|-------------------------|
| 1 | Lift, Toilet |
| 2 | Back Office |
| 3 | Lounge |
| 4 | Receptionist |
| 5 | Coffee Shop |
| 6 | Retail Shop |
| 7 | Service Room |
| 8 | Meeting Room |
| 9 | Podcast Room |
| 10 | Mushola |
| 11 | Art Gallery |
| 12 | Co-Working Area |
| 13 | Locker Room |
| 14 | Sport Area |
| 15 | Health Care Room |
| 16 | Green Outdoor Area |
| 17 | General Manager Room |
| 18 | Individual Box |
| 19 | Staff Area |
| 20 | Open Work Area |
| 21 | Pantry |
| 22 | Archived Room |
| 23 | Executive Room |
| 24 | Lounge and Dining |
| 25 | Solar Panel Application |
| 26 | Centrifugal Chiller |
| 27 | Roof Tank |
| 28 | Ground Parking Area |

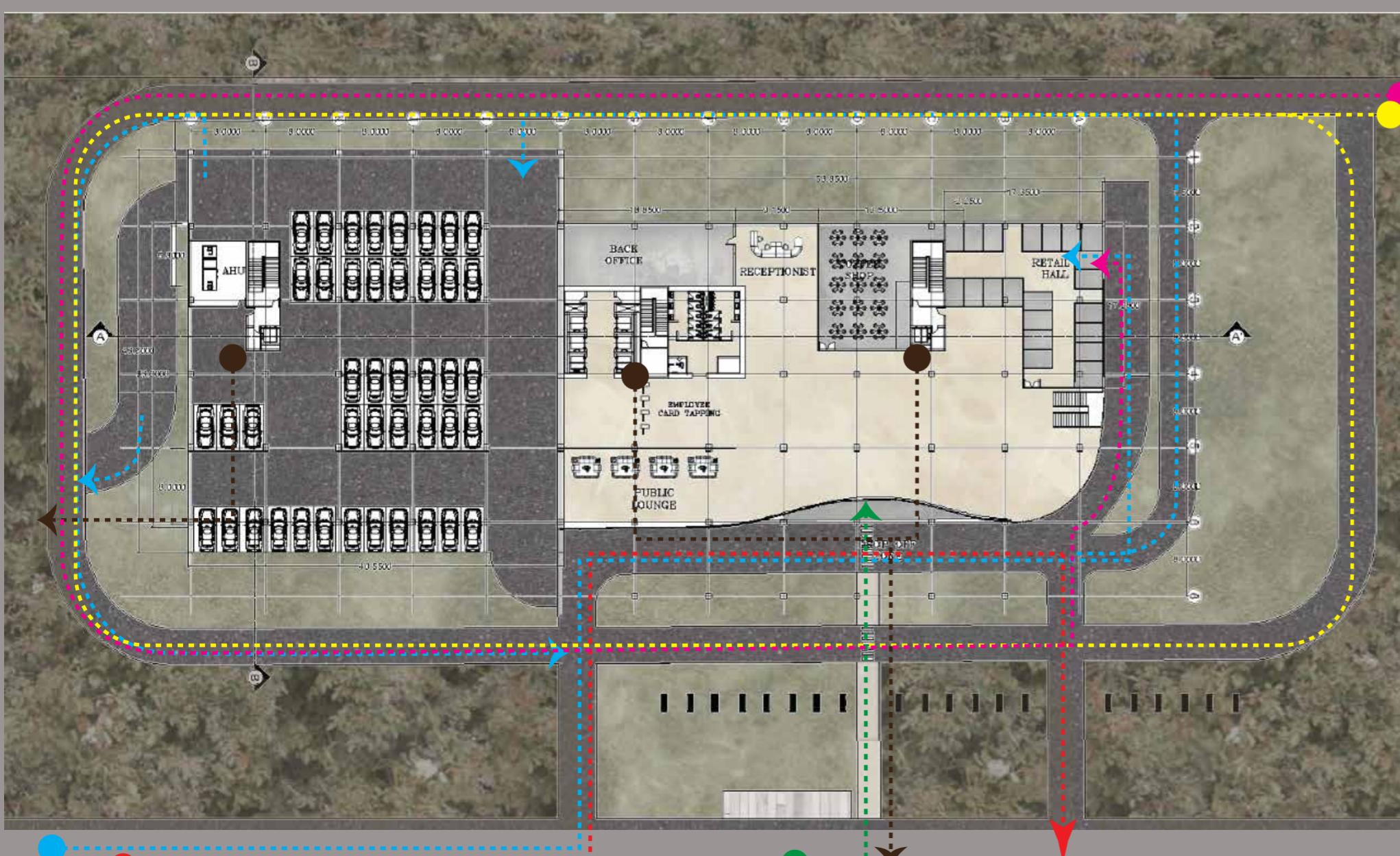


KONSEP EKSTERIOR



garis terluar bangunan
 JBB basement 3m
 JBB podium 4m
 GSB 8m
 JBB tower 9,5m

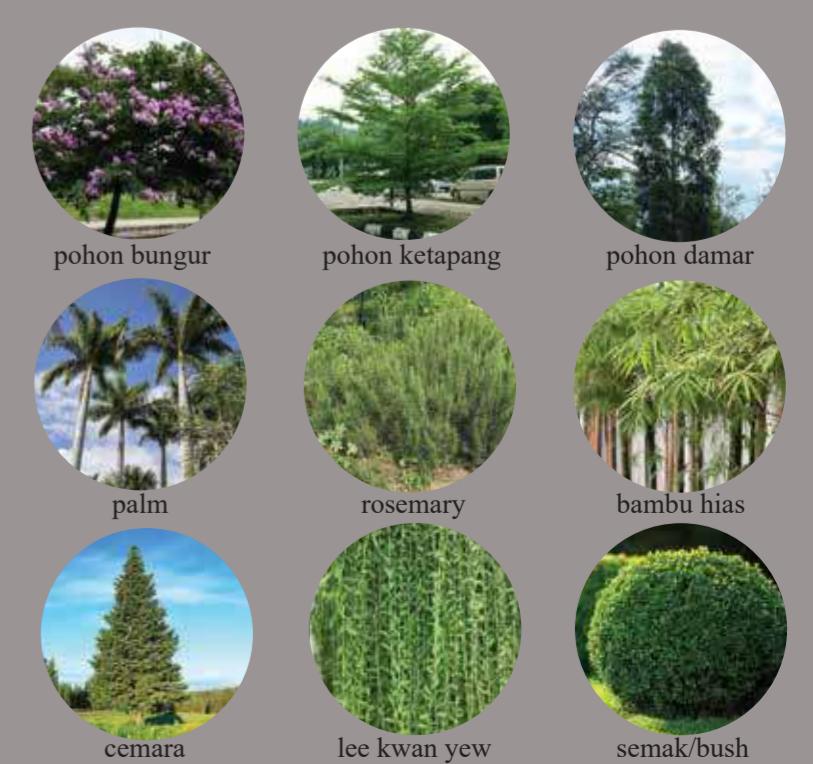
basement 2	basement 1
mobil 139	mobil 139
motor 54	motor 54
total	
mobil 43	mobil 321
motor 108	motor 108

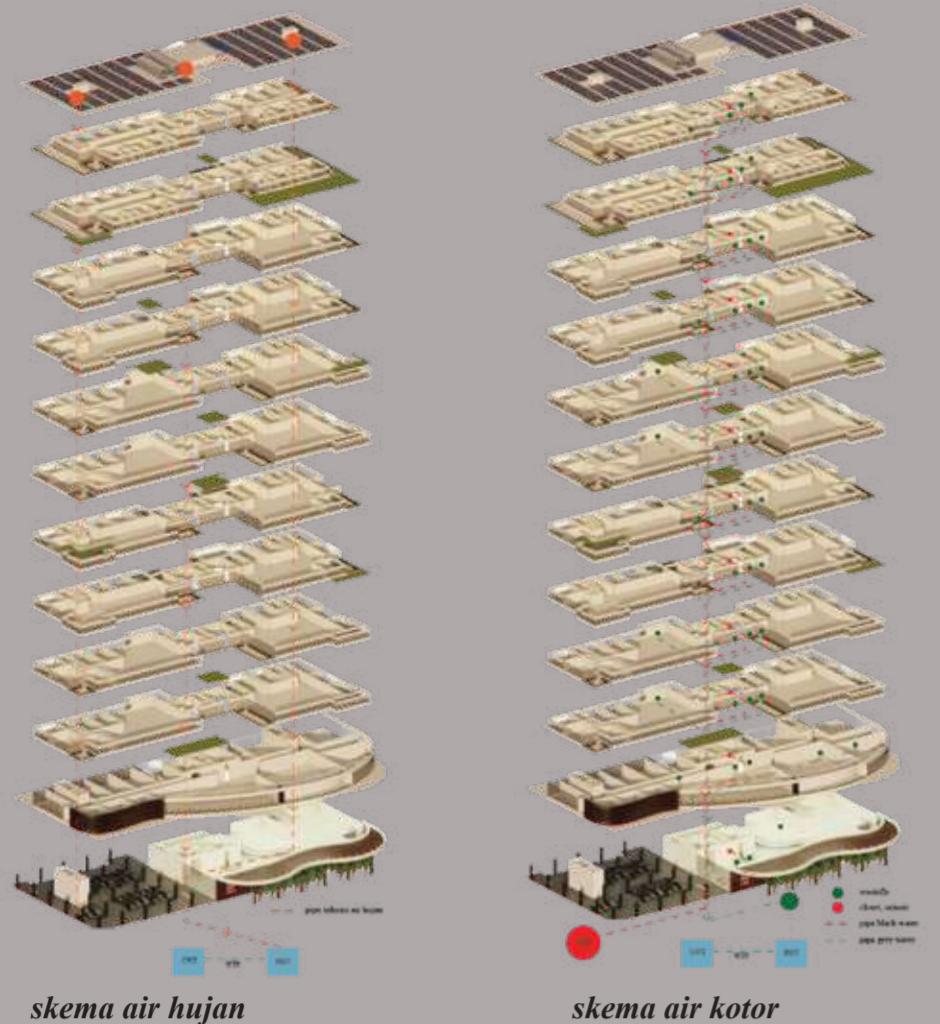


SKEMA AKSES BANGUNAN

- akses kendaraan drop off
- - - akses sirkulasi damkar
- - - akses pejalan kaki dari halte
- - - akses parkir
- - - akses servis
- - - jalur evakuasi

JENIS TANAMAN





skema air hujan

skema air kotor

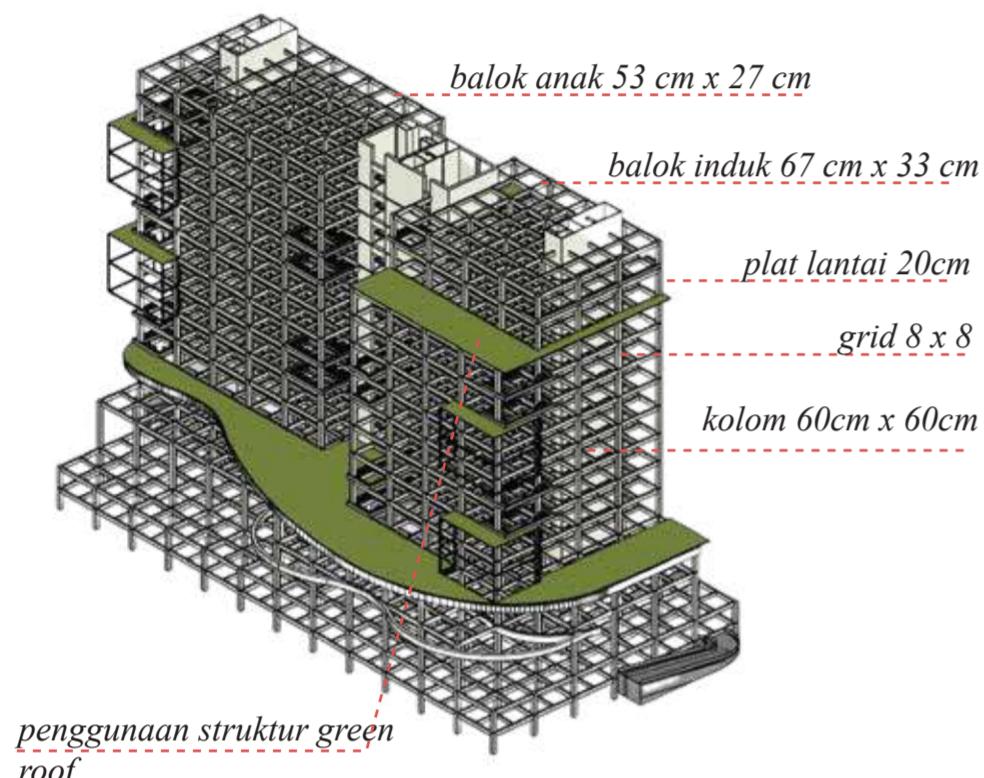
skema penghawaan

skema distribusi listrik

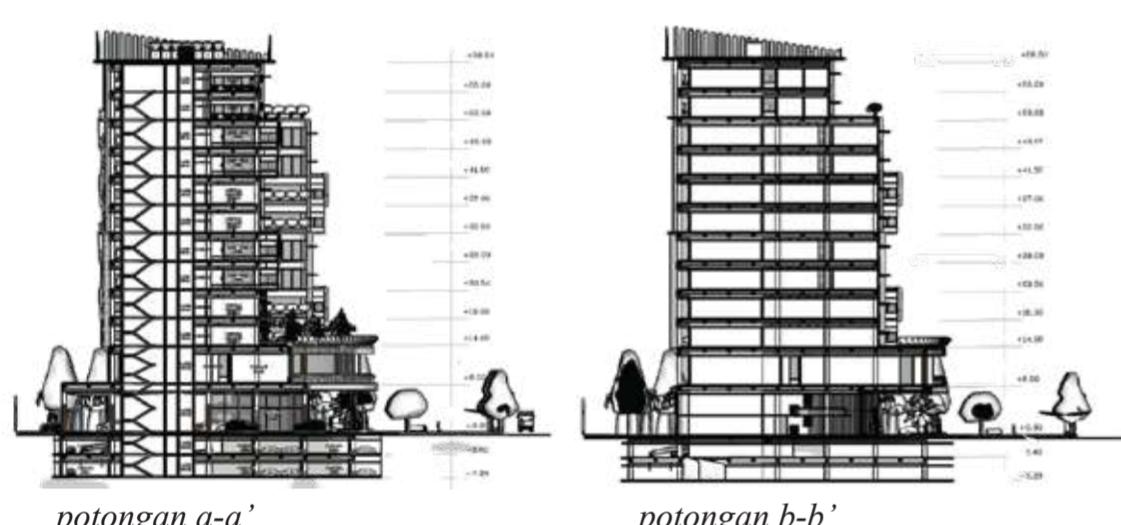
skema air bersih

skema distribusi sampah

AKSONOMETRI STRUKTUR

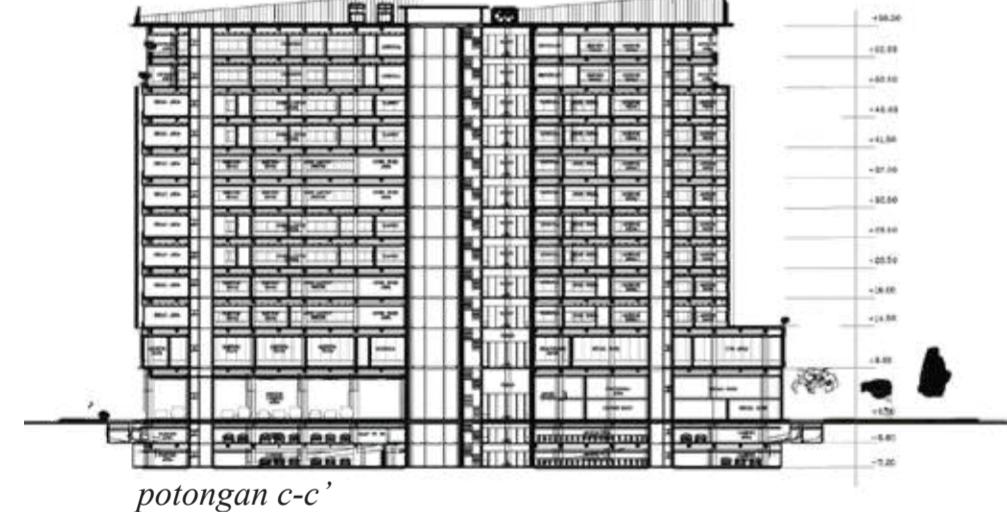


POTONGAN

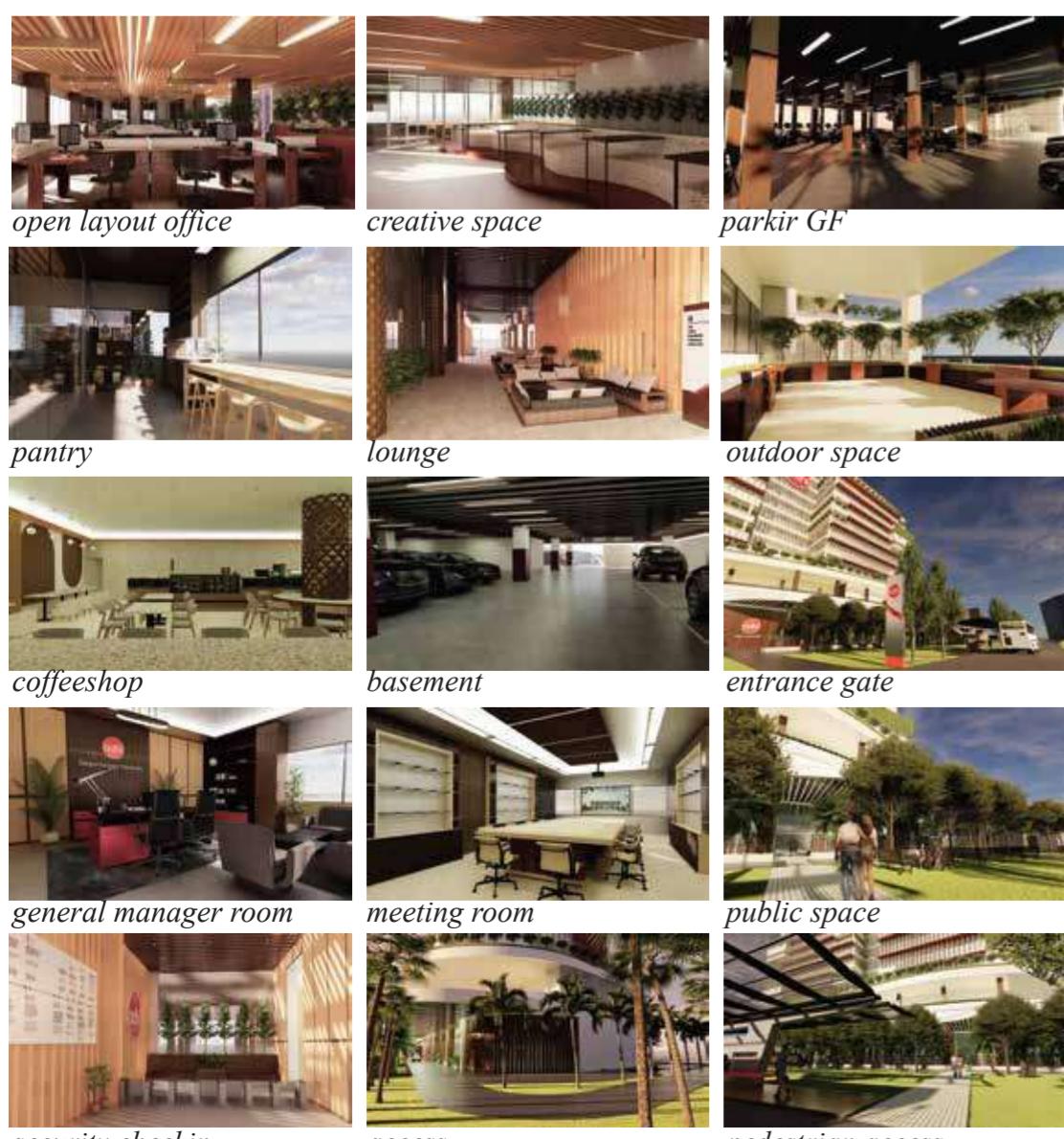


potongan a-a'

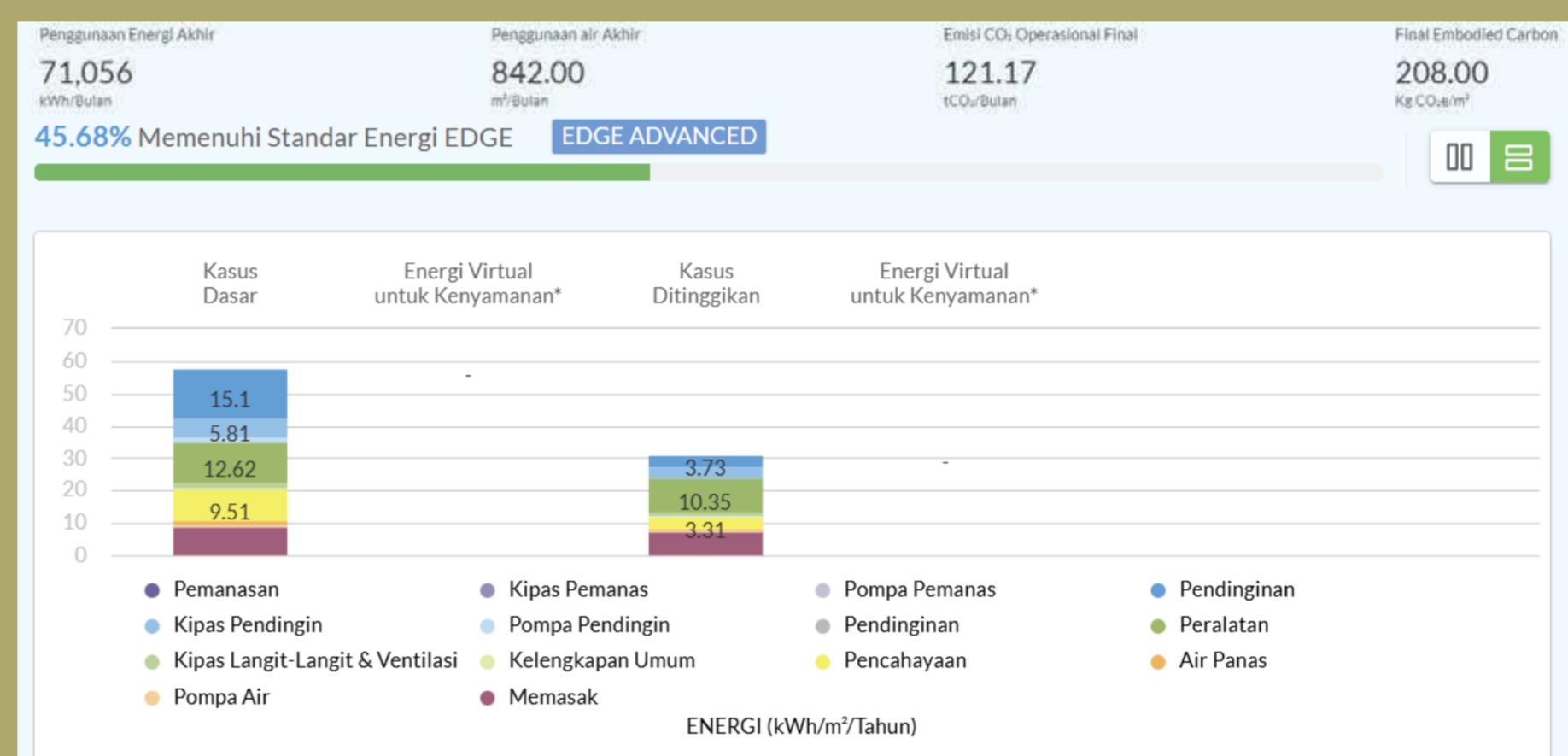
potongan b-b'



potongan c-c'



ENVIRONMENT HIGHLIGHT INTEGRATED WITH EDGE BUILDING CALCULATION



Desain Energi 45.68% Air 33.90% Bahan 38.00%

