

BAB VI HASIL RANCANGAN

6.1 Peta Situasi

6.1.1 Block Plan



Gambar 6. 1 Block Plan

6.1.1 Site Plan

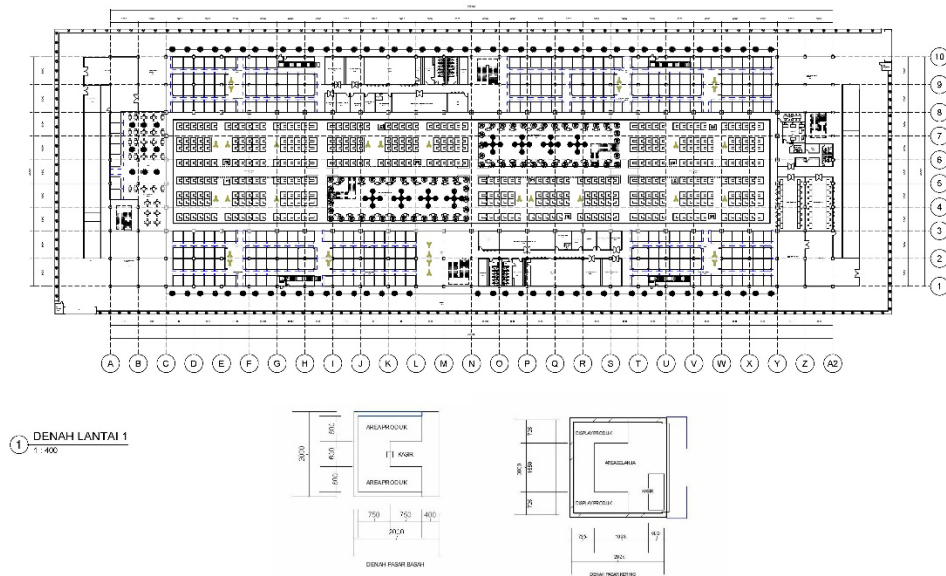


Gambar 6. 2 Site Plan

6.2 Gambar-Gambar Perancangan

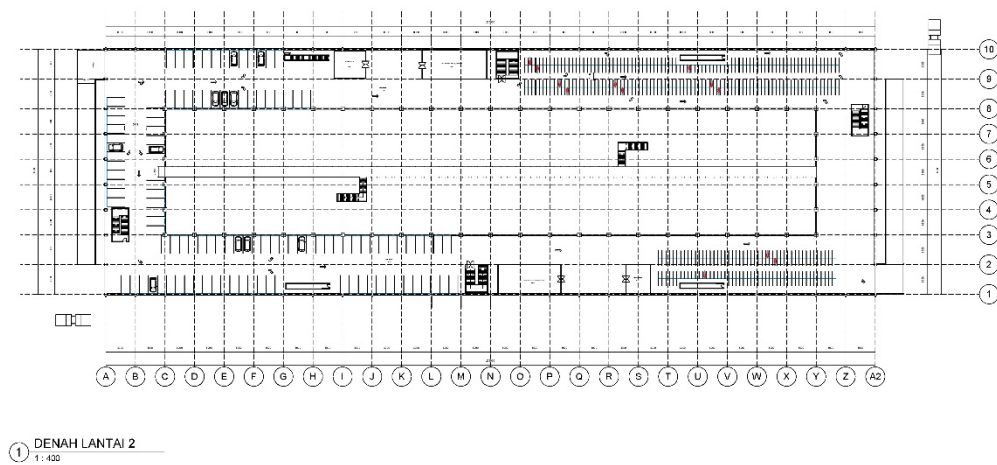
6.2.1 Denah

Denah lantai 1



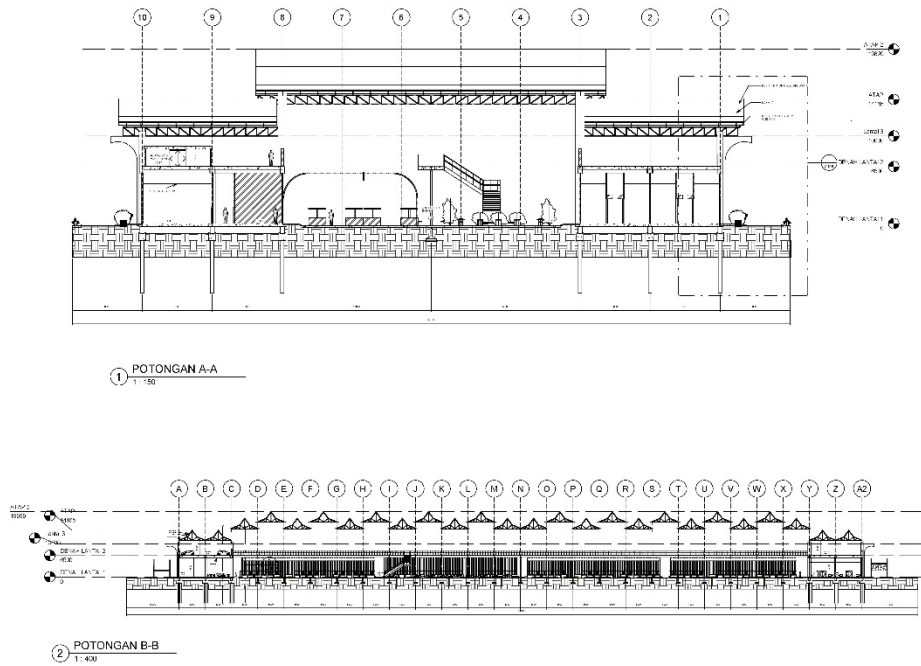
Gambar 6. 3 Denah Lantai 1

Denah Lantai 2 (area parkir)



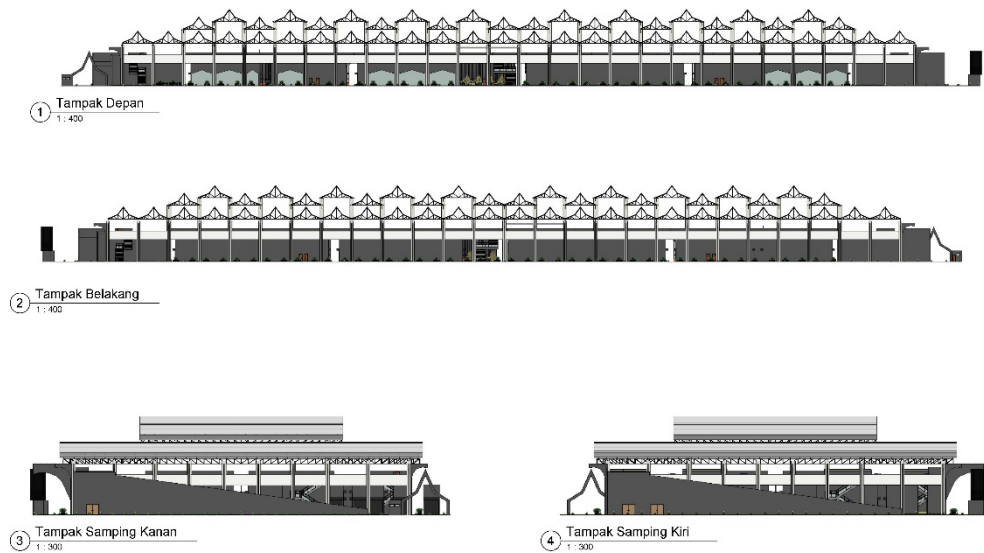
Gambar 6. 4 Denah Lantai 2

6.2.2 Potongan Potongan A-B



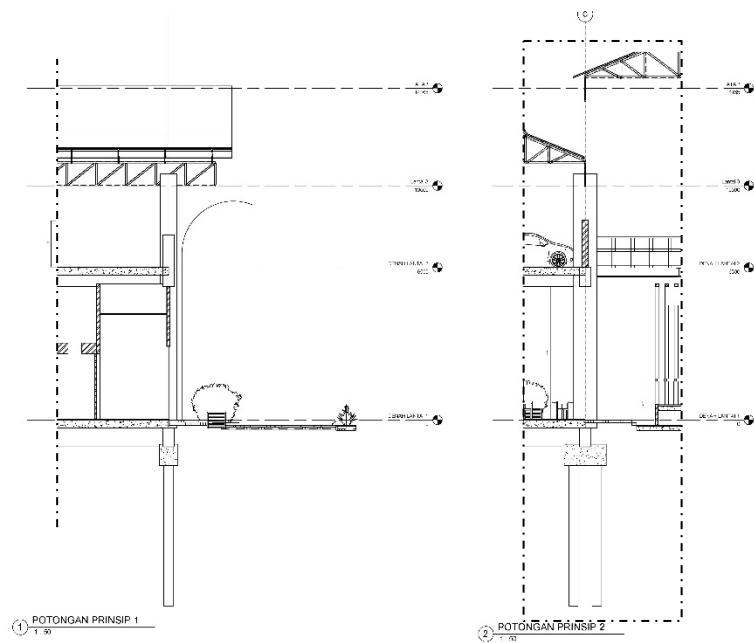
Gambar 6. 5 Potongan A-B

6.2.3 Tampak Tampak 4 sisi



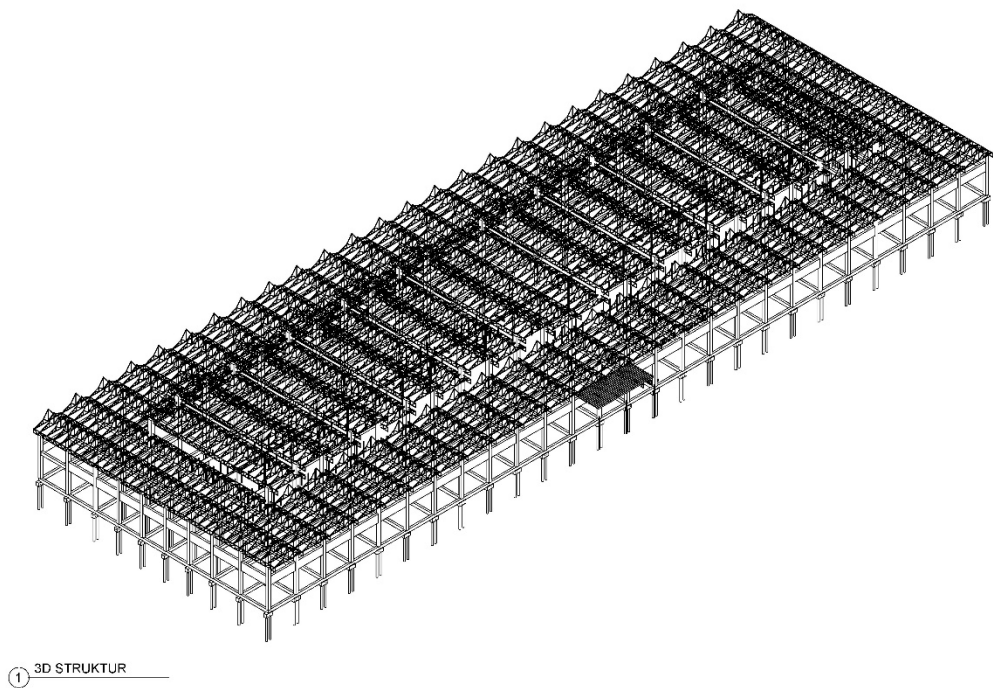
Gambar 6. 6 Tampak 4 Sisi

6.2.3 Potongan Prinsip



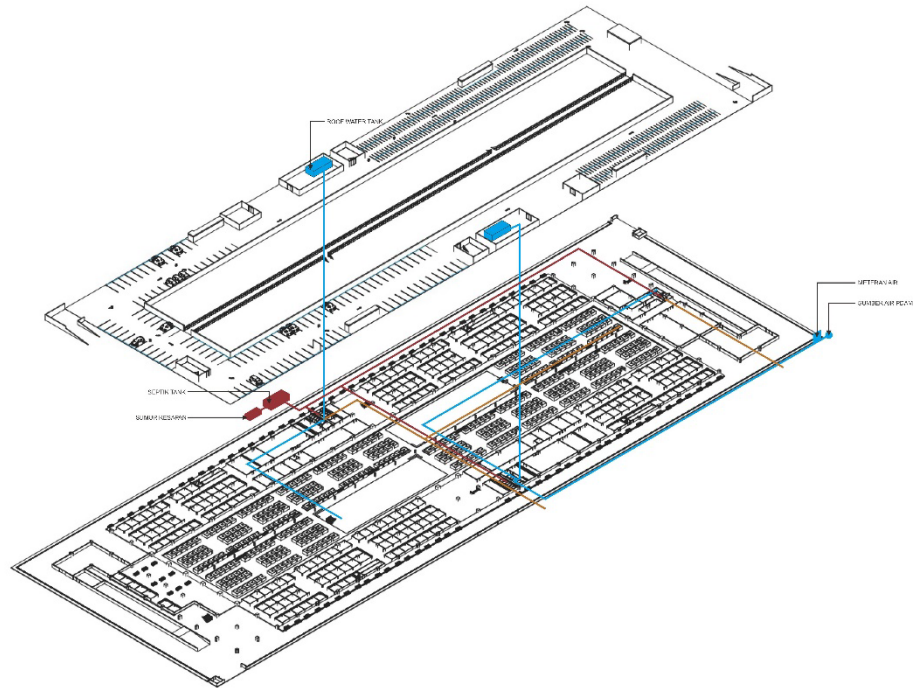
Gambar 6. 7 Potongan Prinsip

6.2.4 Struktur



Gambar 6. 8 Isometri Struktur

6.2.5 Utilitas Skema Air Bersih

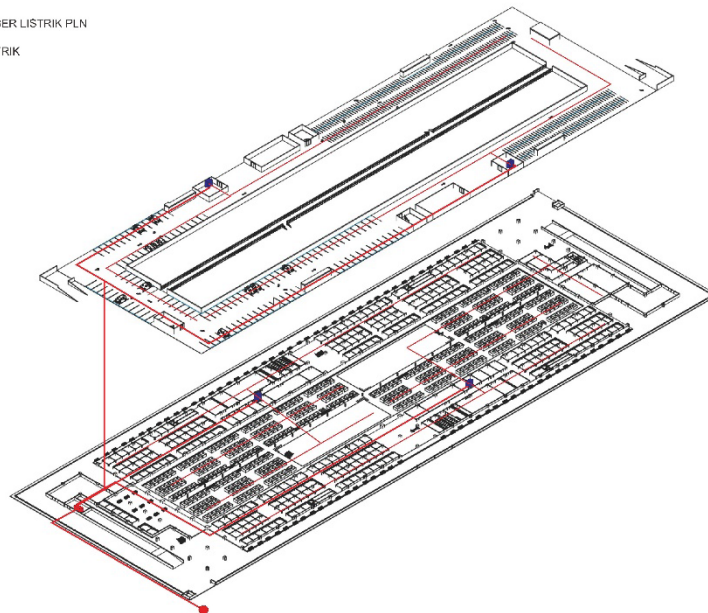


Gambar 6. 9 Skema Air Bersih

Skema Sistem Kelistrikan

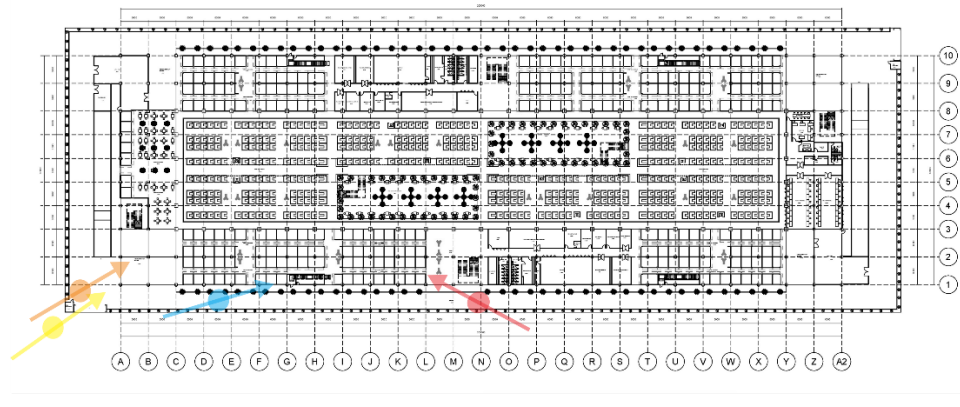
KETERANGAN :

-  : RUANG PANEL LISTRIK
-  : MESIN GANSET
-  : TITIK SUMBER LISTRIK PLN
-  : KABEL LISTRIK



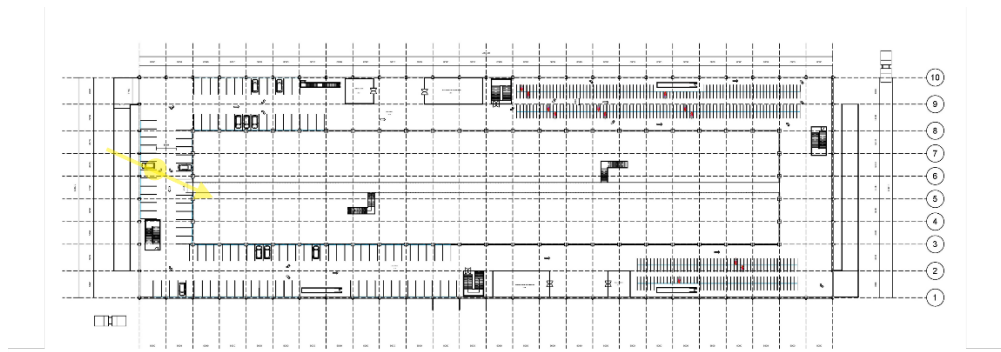
Gambar 6. 10 Skema Sistem ME

6.2.6 Suasana Eksterior

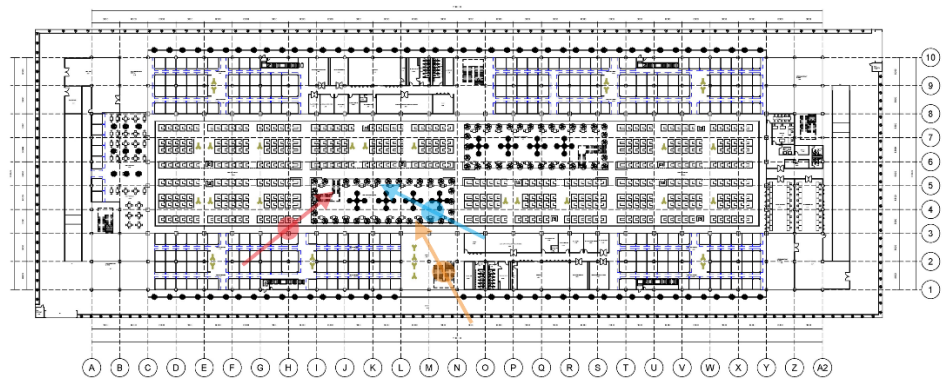


Gambar 6. 11 Suasana Eksterior

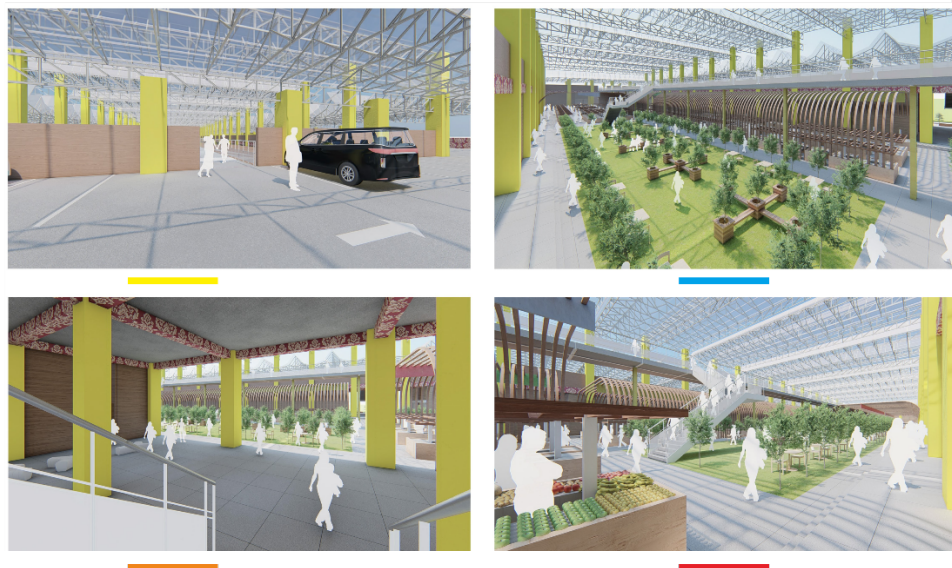
6.2.7 Suasana Interior



Lantai 2



Lantai 1



Gambar 6. 12 Suasana Interior

6.3 Foto Maket



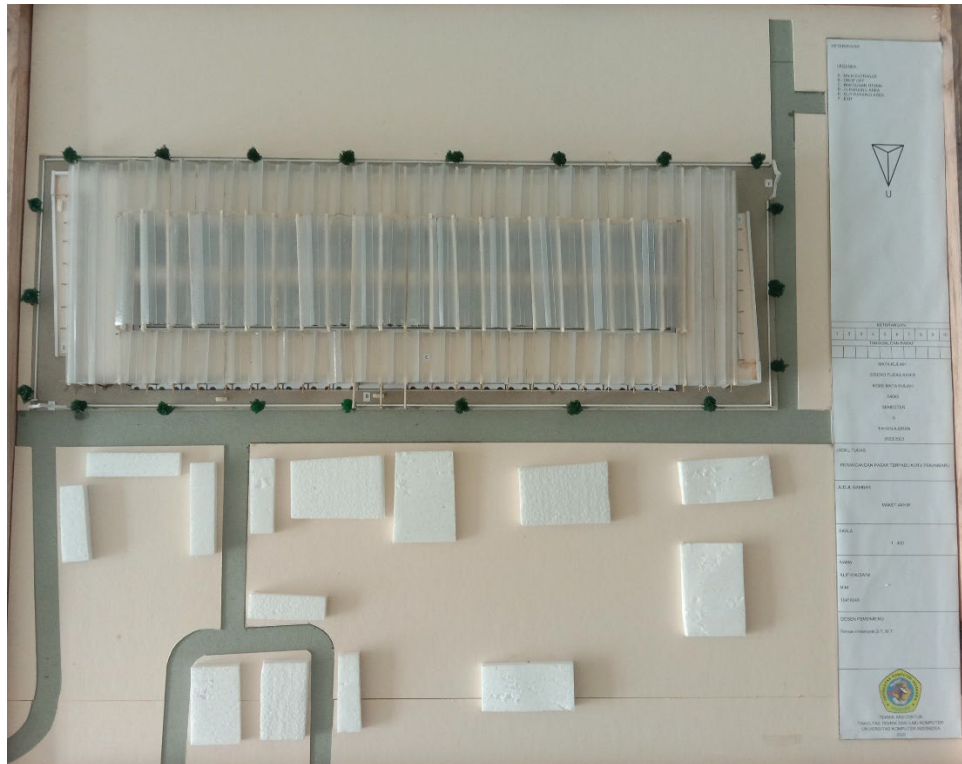
Gambar 6. 13 Foto Perspektif Maket



Gambar 6. 14 Foto tampak Depan Maket



Gambar 6. 15 Tampak Samping Kiri Maket



Gambar 6. 16 Tampak Atas Maket