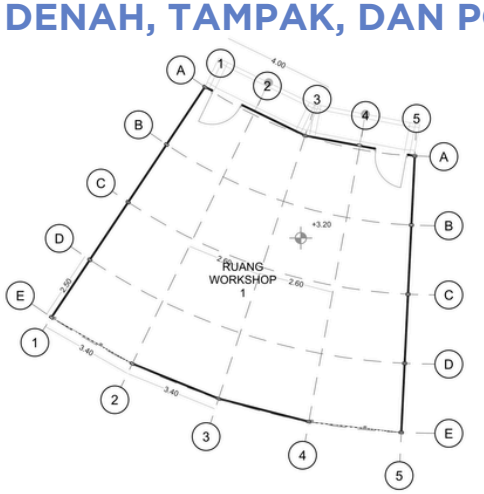
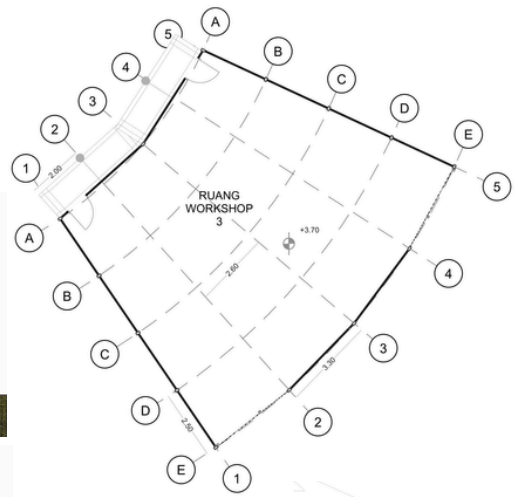
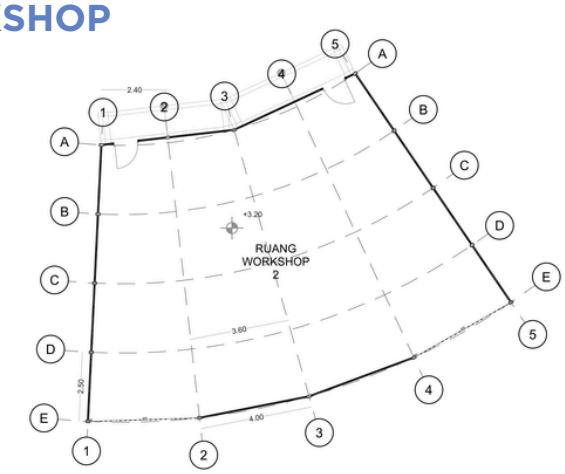
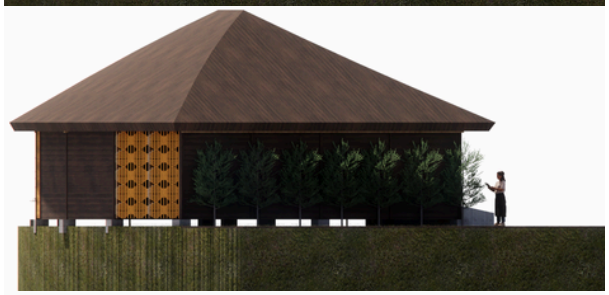
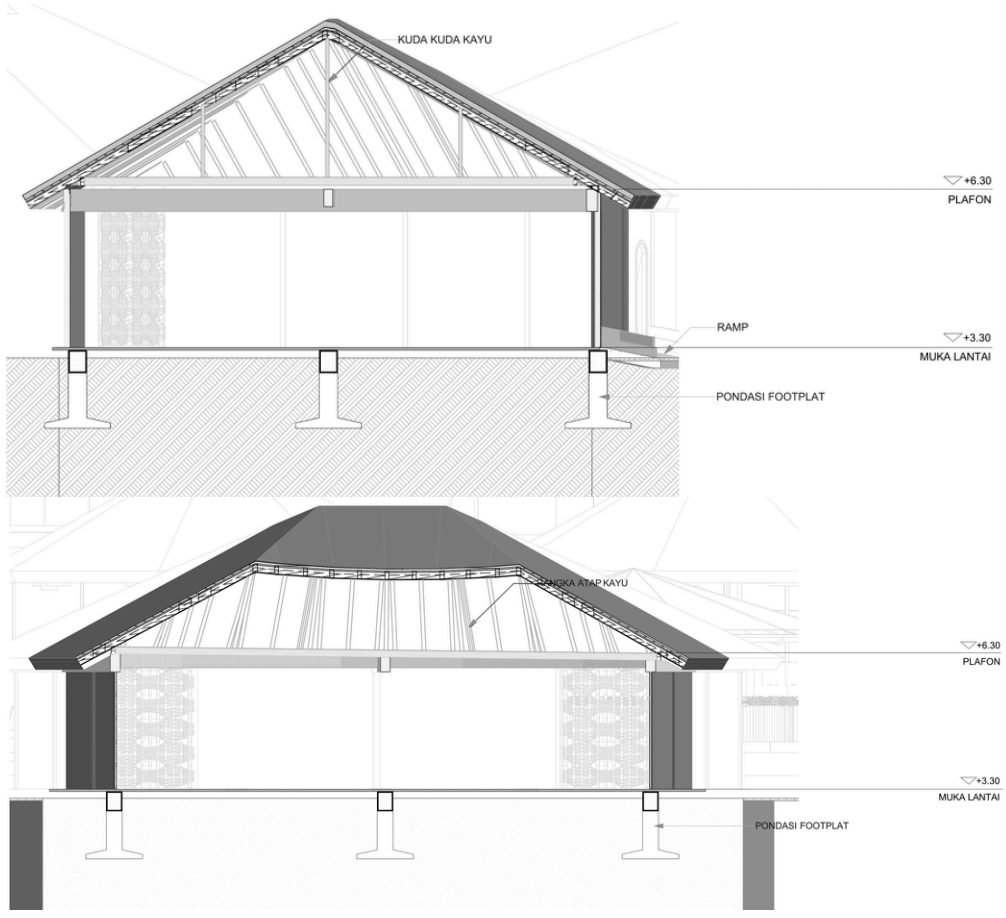
4.2.5 DENAH, TAMPAK, DAN POTONGAN RUANG WORKSHOP





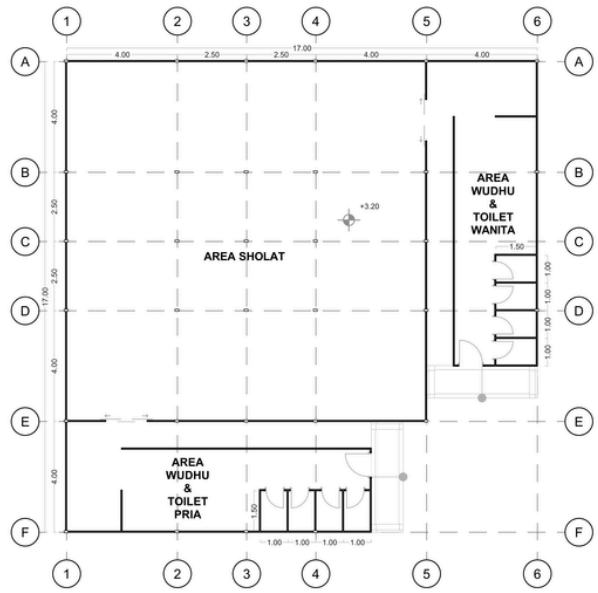


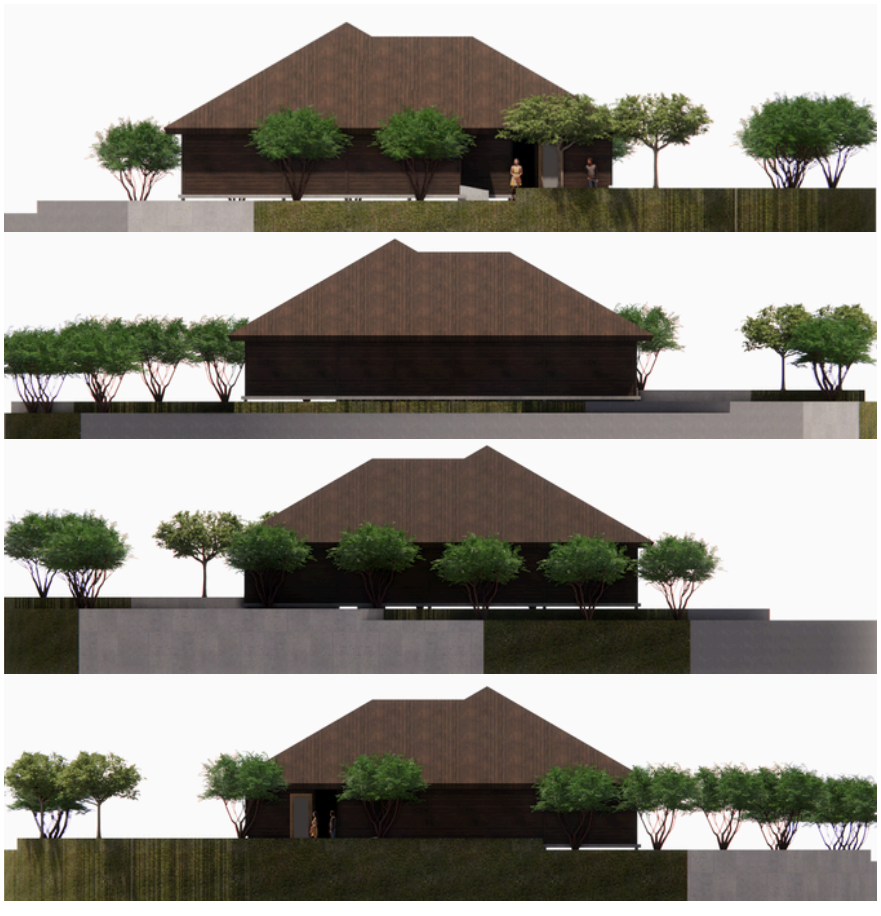


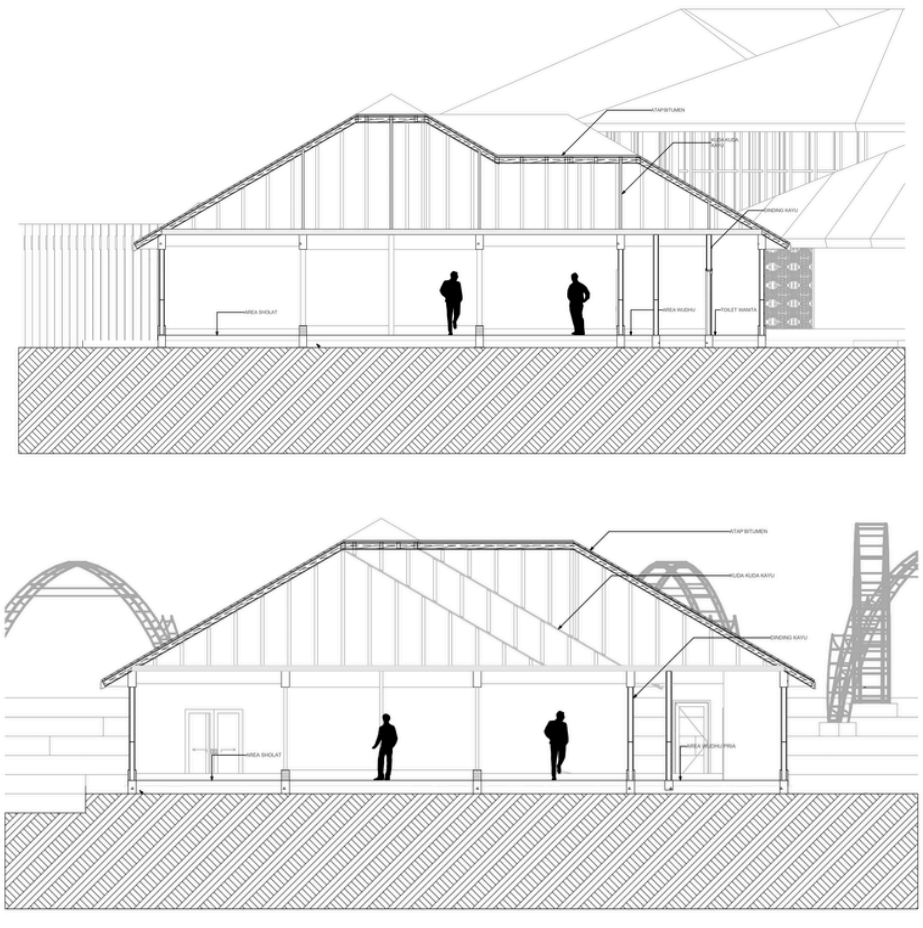


Gambar 4.5 : Denah, tampak, potongan workshop
SUMBER : Penulis, 2024

4.2.6 DENAH, TAMPAK, DAN POTONGAN MUSHOLLA

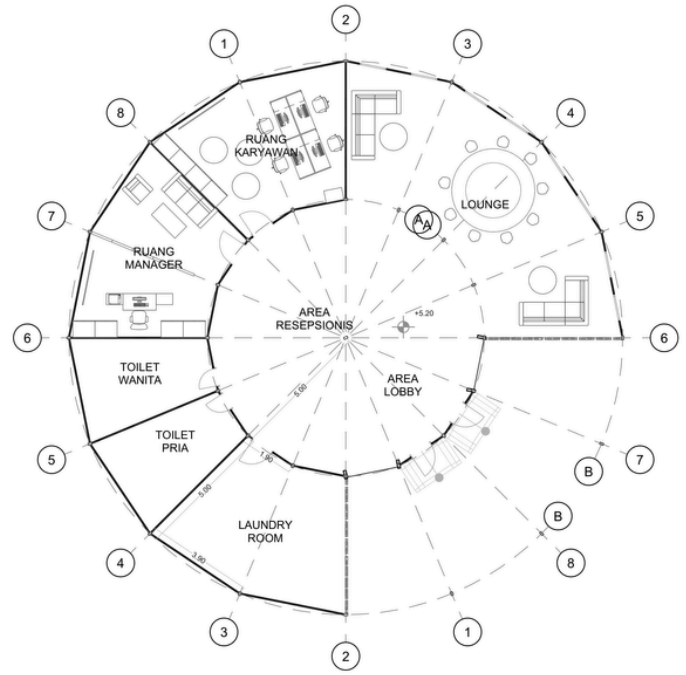


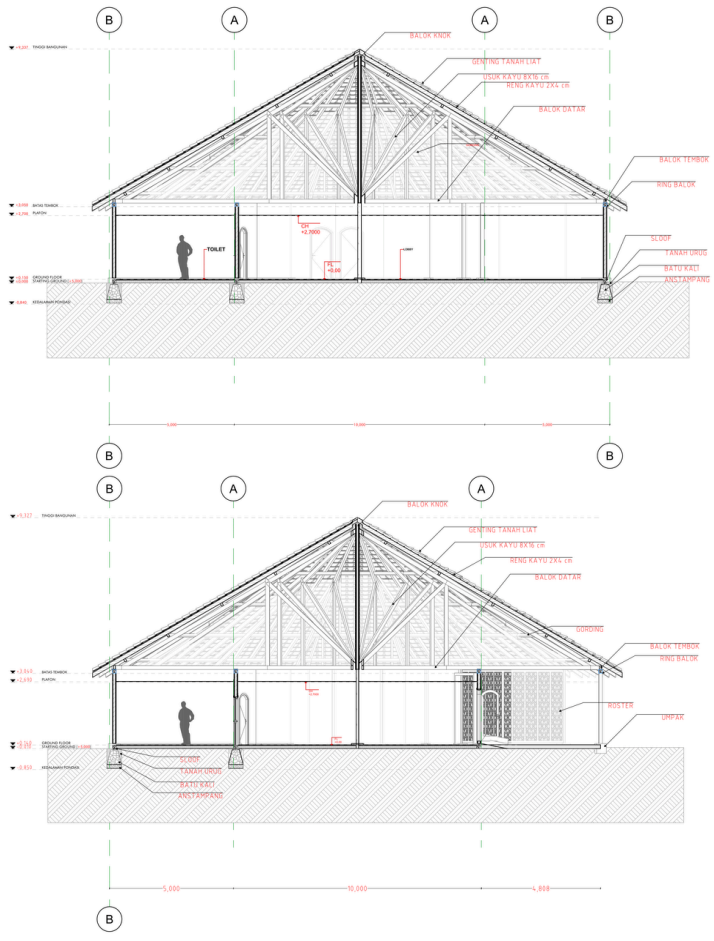




Gambar 4.6 : Denah, tampak, potongan musholla
SUMBER : Penulis, 2024

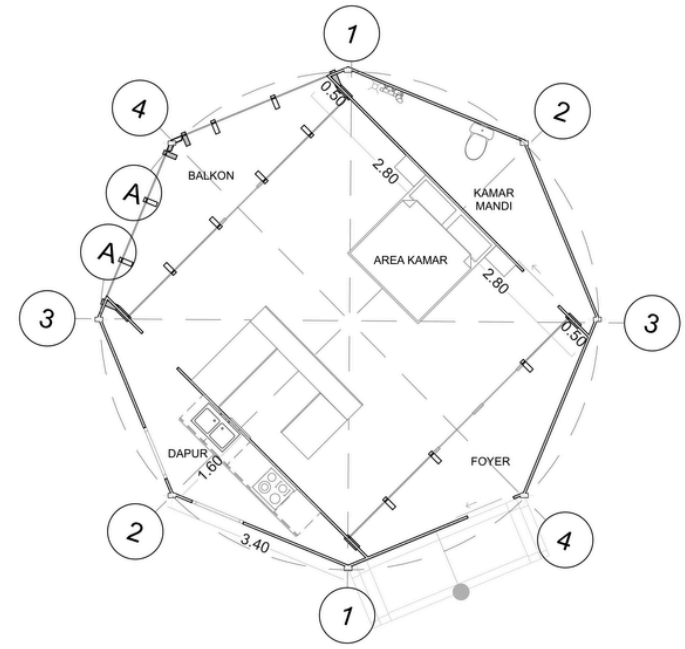
4.2.8 DENAH, TAMPAK, DAN POTONGAN LOBBY PENGINAPAN

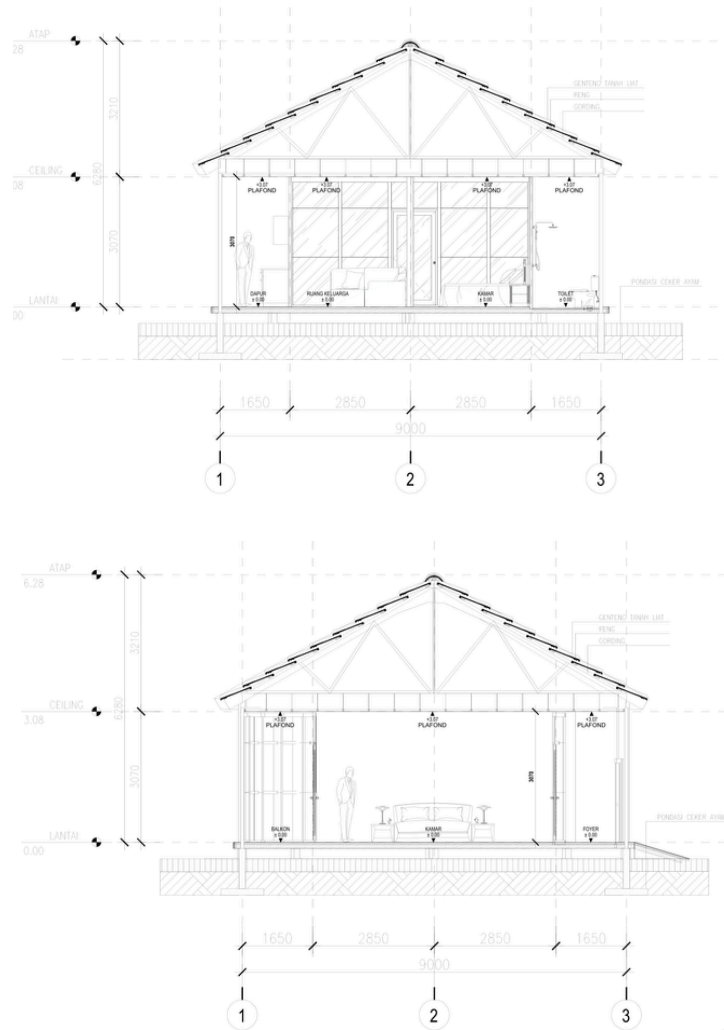




Gambar 4.7 : Denah, tampak, potongan lobby musholla
SUMBER : Penulis, 2024

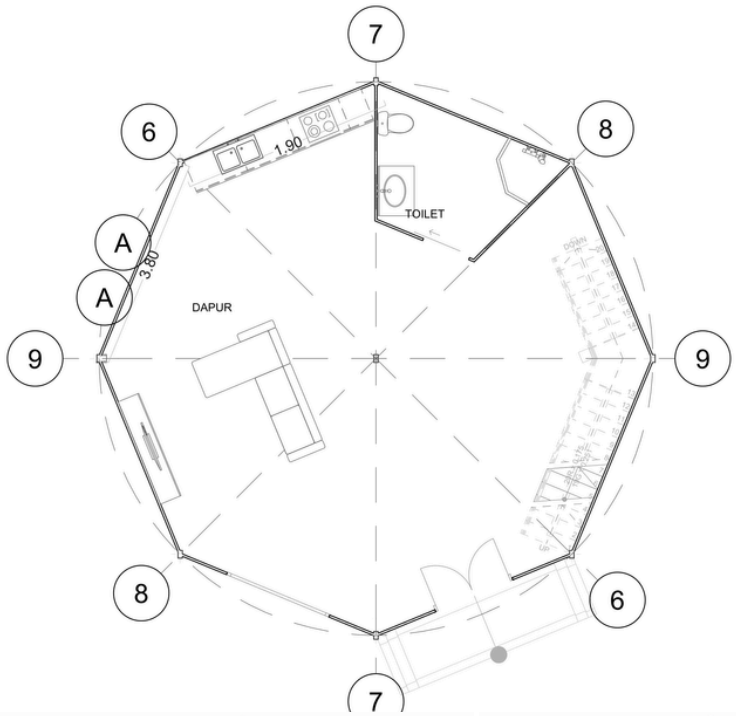
4.2.9 DENAH, TAMPAK, DAN POTONGAN STANDARD ROOM

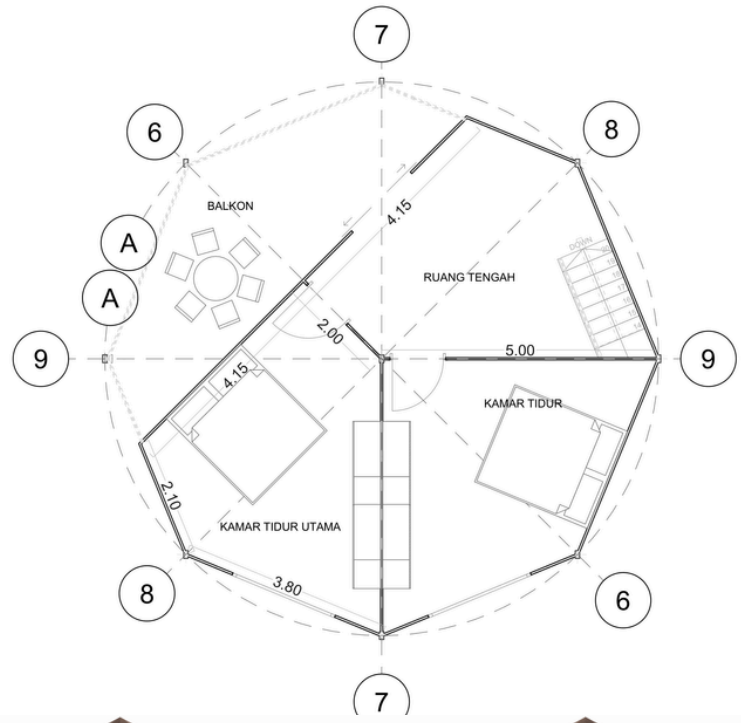


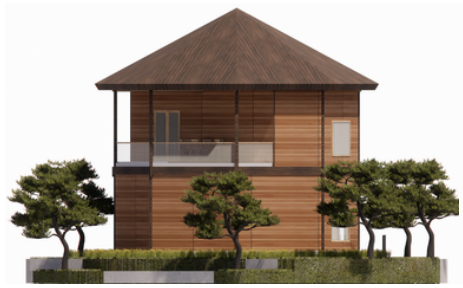


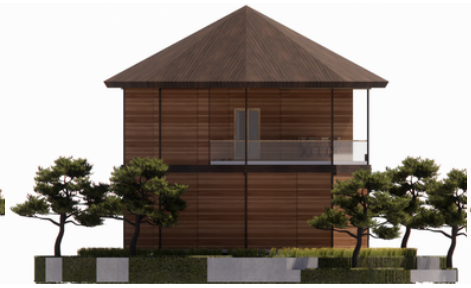
Gambar 4.8 : Denah, tampak, potongan standard room
SUMBER : Penulis, 2024

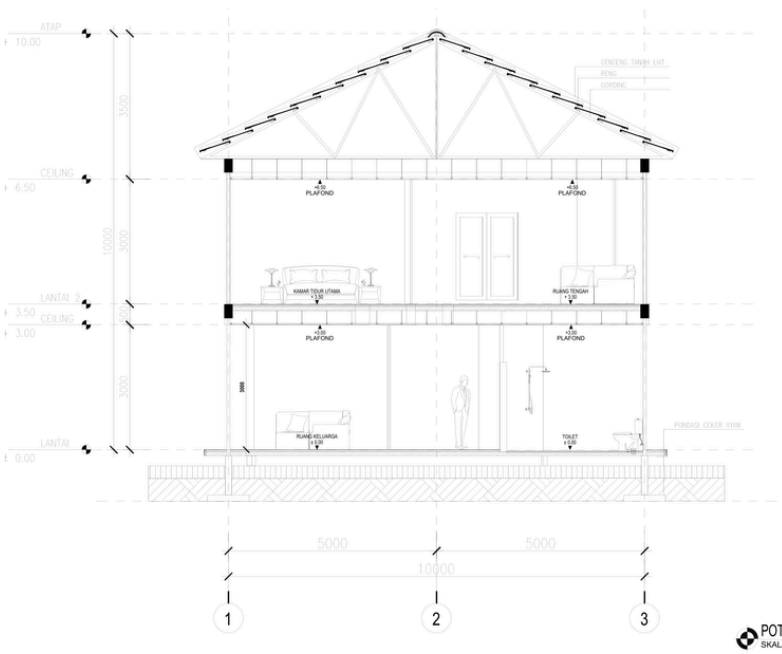
4.2.10 DENAH, TAMPAK, DAN POTONGAN FAMILY ROOM



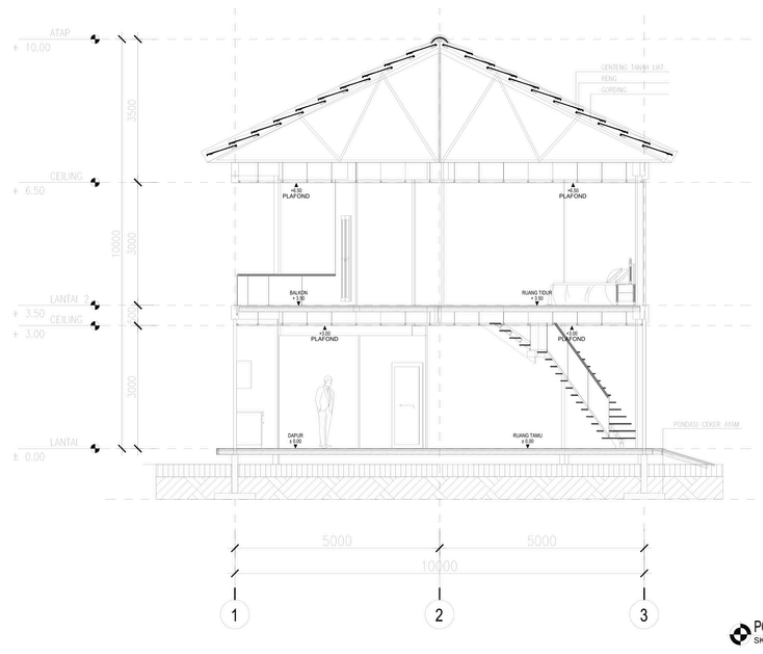








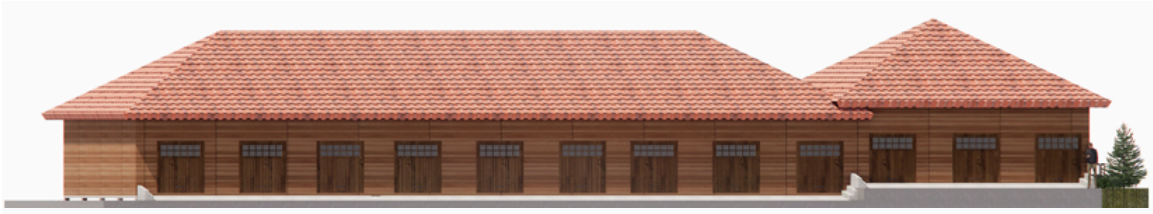
POTONGAN KAMAR FAMILY A-A'
SKALA 1 : 80

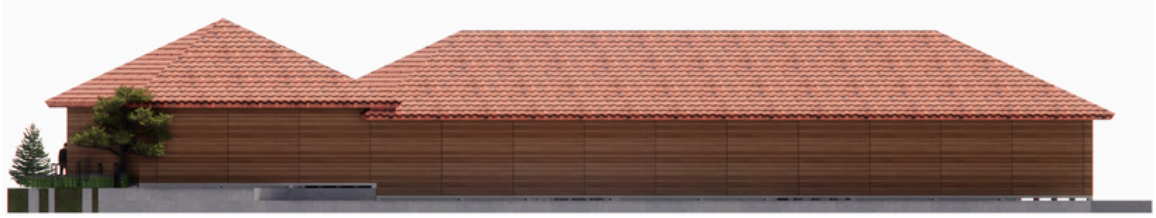


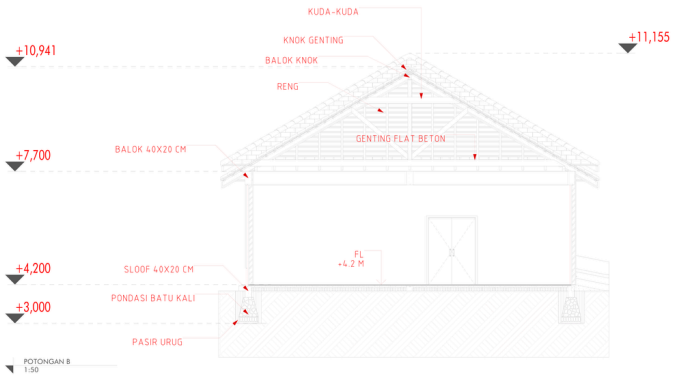
POTONGAN KAMAR FAMILY A-A'
SKALA 1 : 80

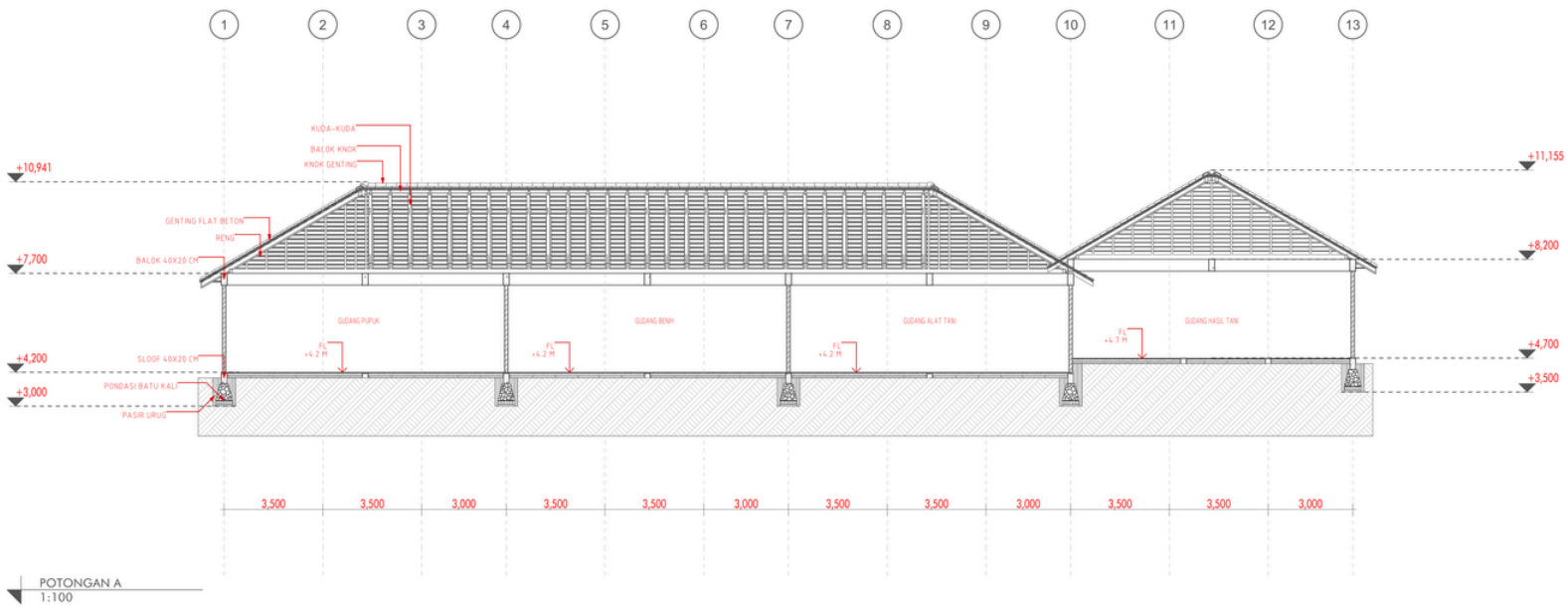
Gambar 4.9 : Denah, tampak, potongan family room
SUMBER : Penulis, 2024

4.2.11 DENAH DAN TAMPAK GUDANG



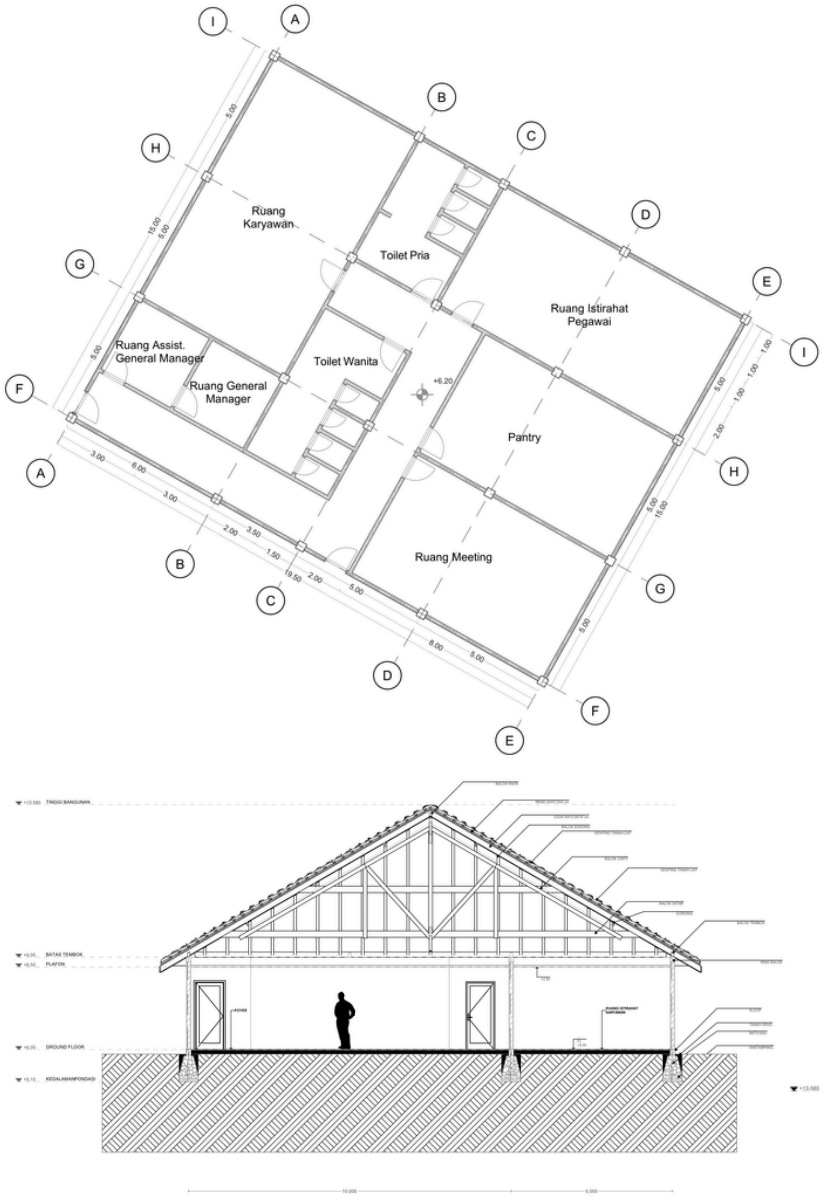


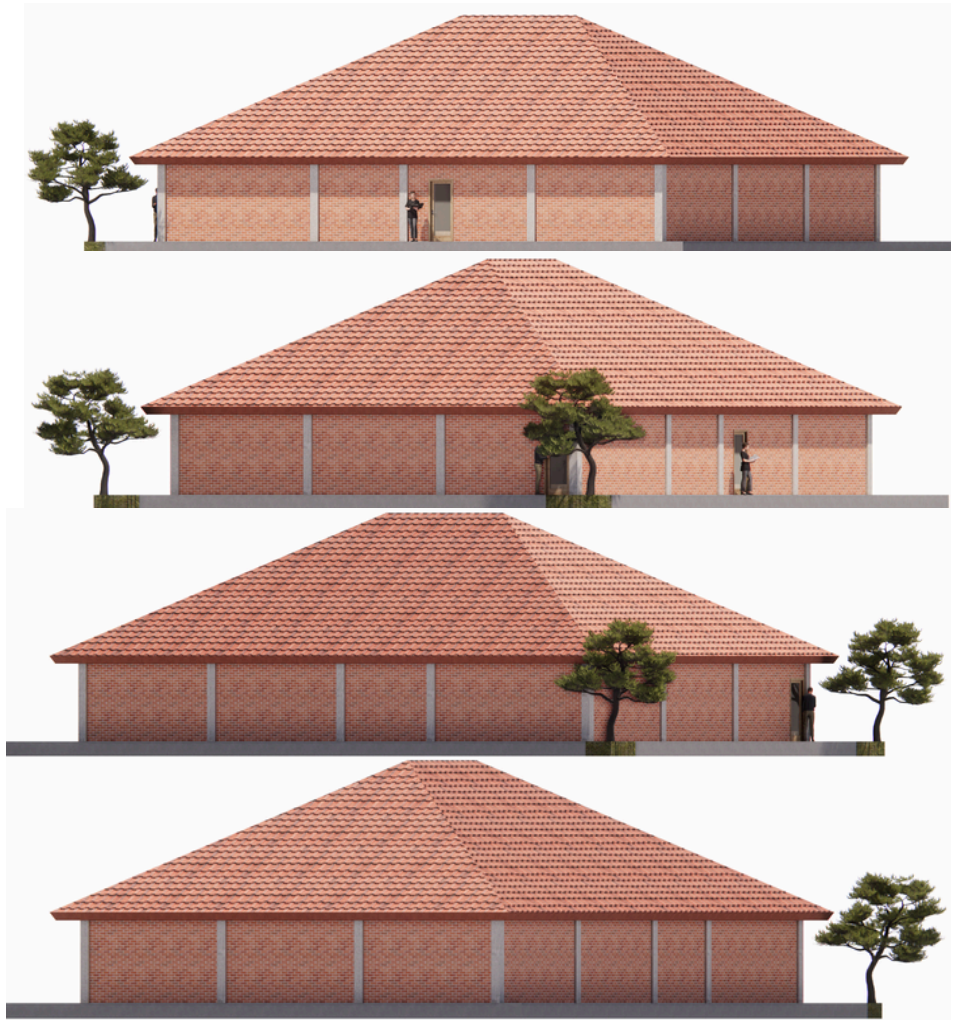


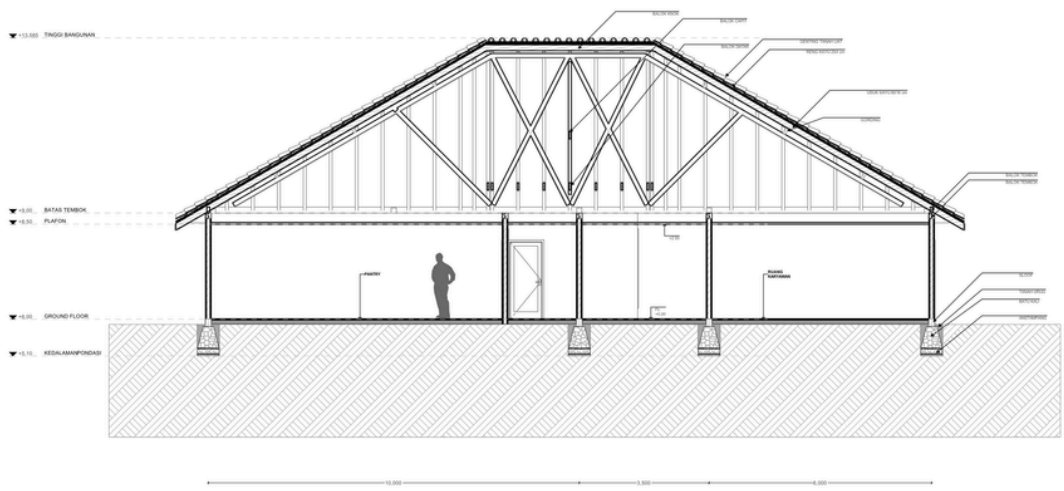


Gambar 4.10 : Denah, tampak, potongan gudang
SUMBER : Penulis, 2024

4.2.12 DENAH DAN TAMPAK KANTOR PENGELOLA

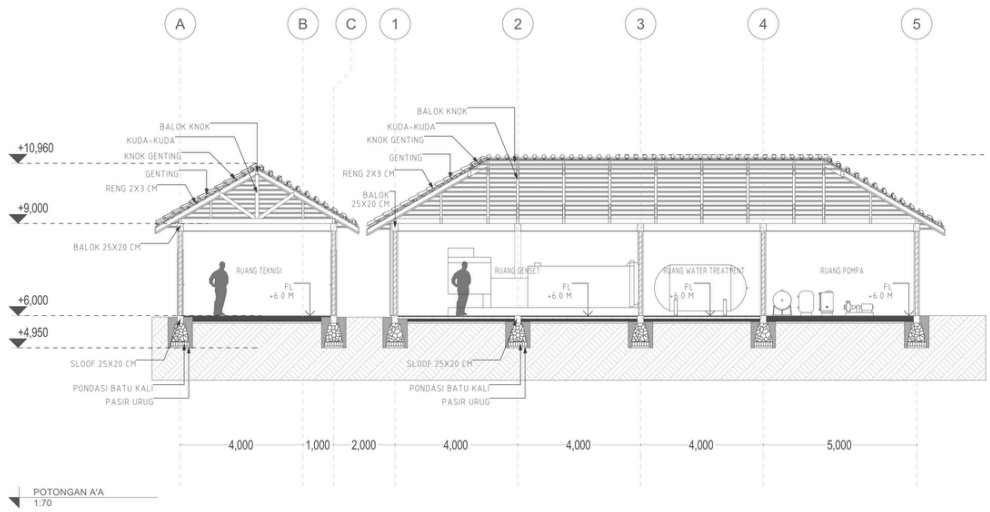


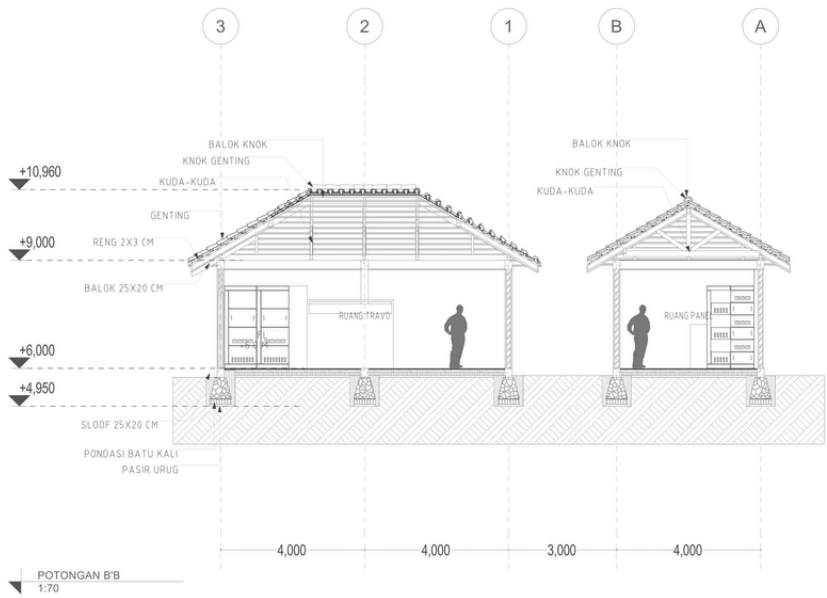




Gambar 4.11 : Denah, tampak, potongan kantor pengelola
SUMBER : Penulis, 2024

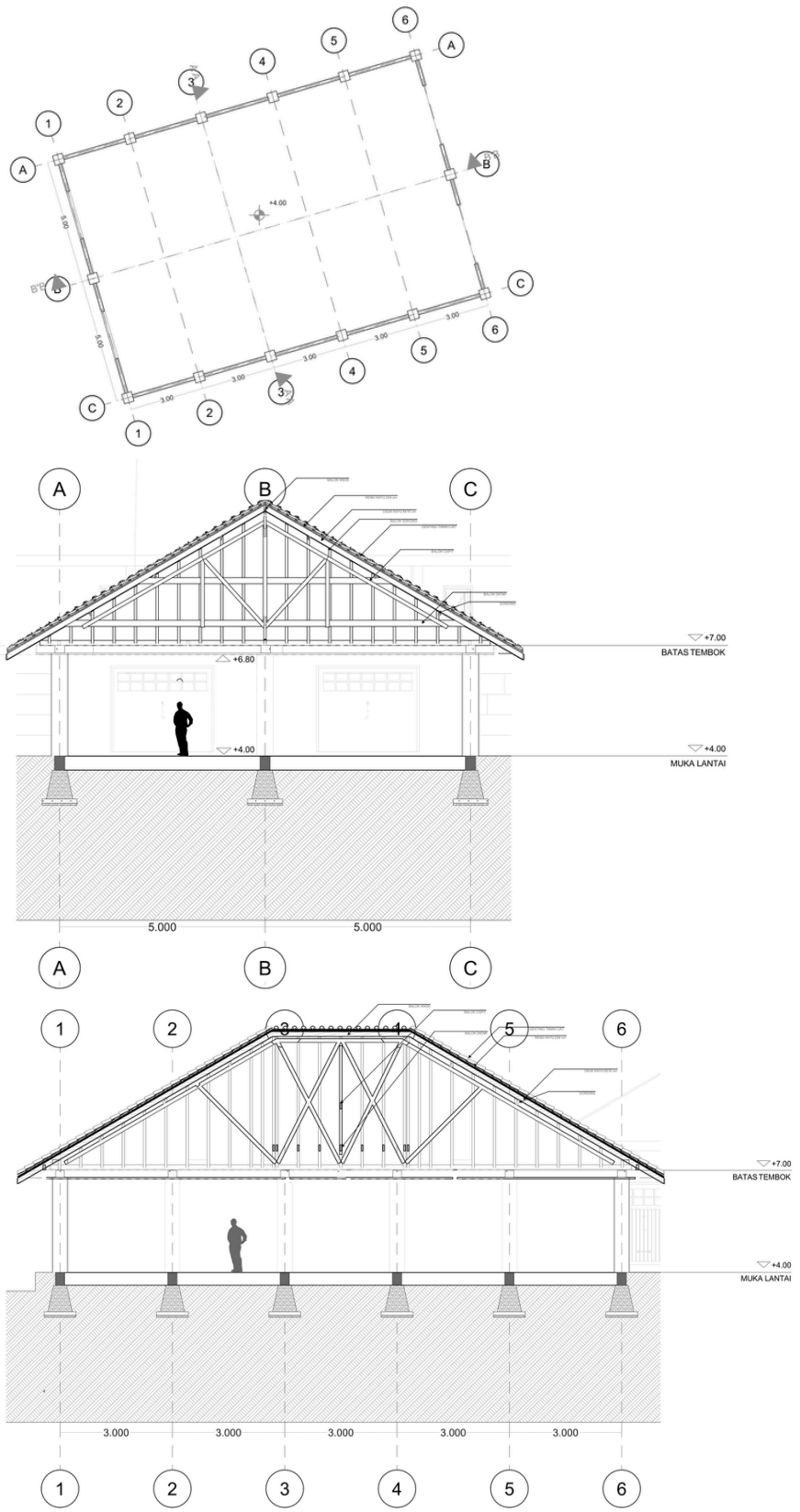
4.2.13 DENAHDAN TAMPAK RUANG MEE

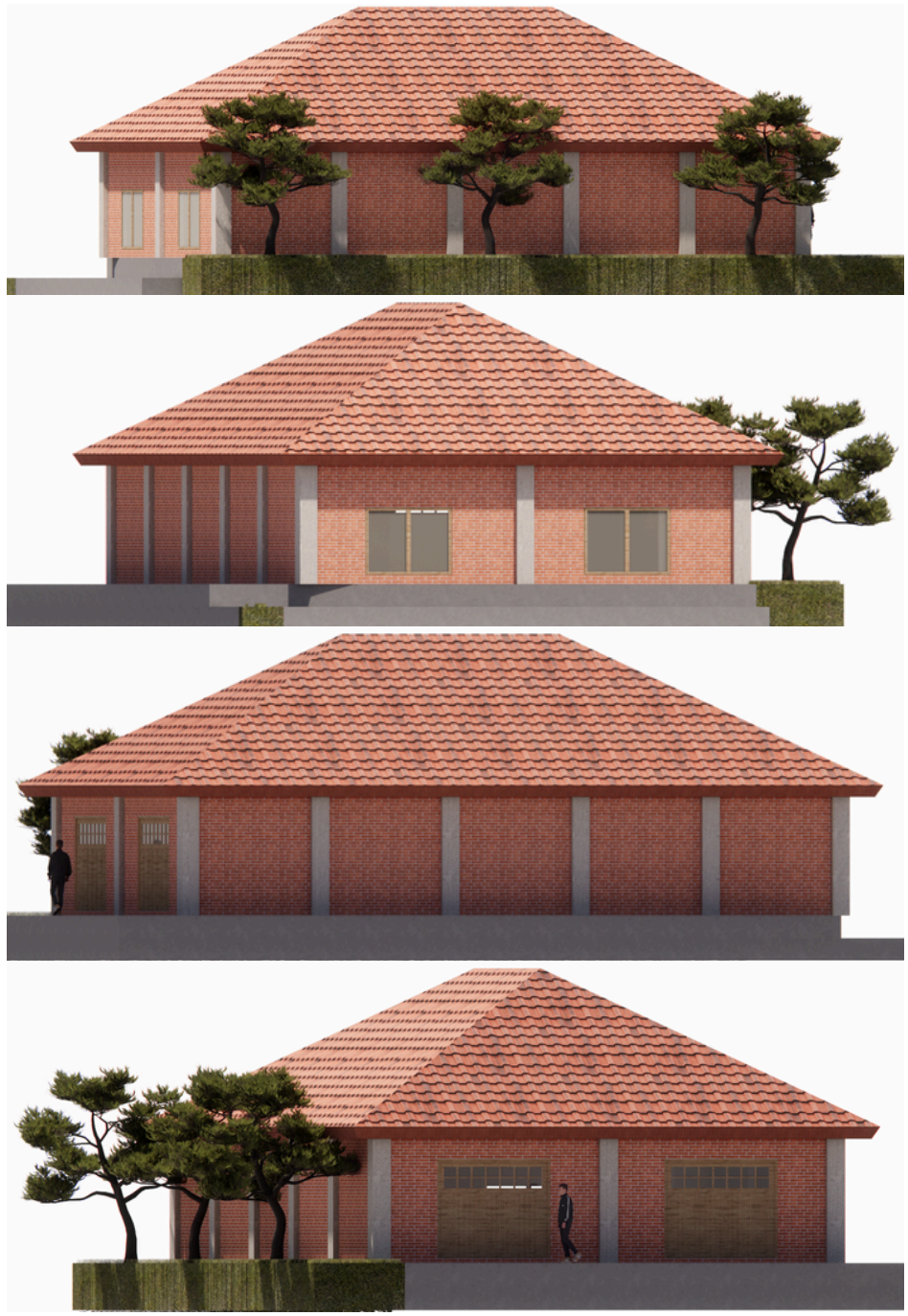




Gambar 4.12 : Denah, tampak, potongan ruang MEE
SUMBER : Penulis, 2024

4.2.14 DENAH DAN TAMPAK RUANG SAMPAH

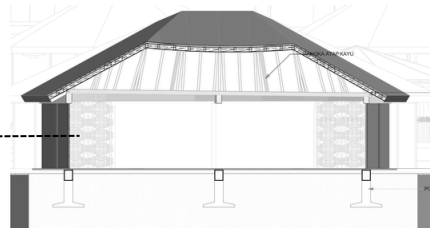


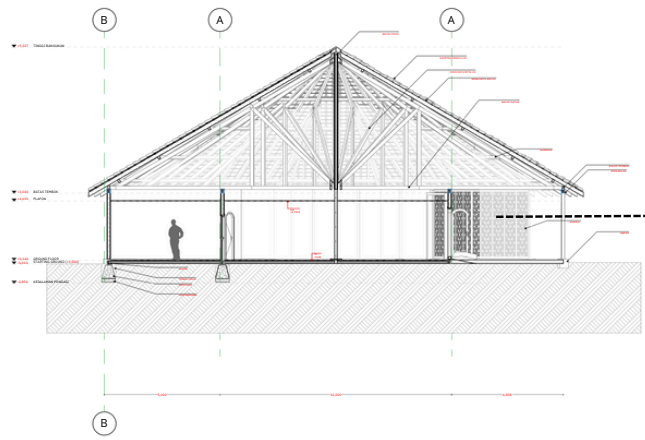


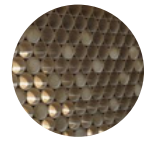
Gambar 4.13 : Denah, tampak, potongan ruang sampah
SUMBER : Penulis, 2024

4.3 SKEMATIK SELUBUNG BANGUNAN

Dinding anyaman Bambu





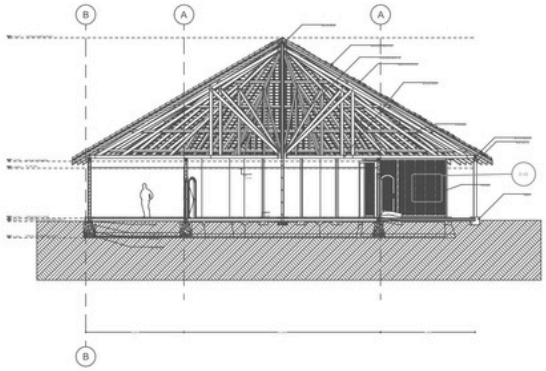


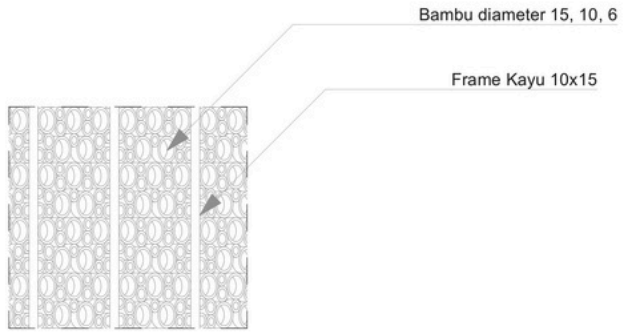
Dinding Bambu Custom

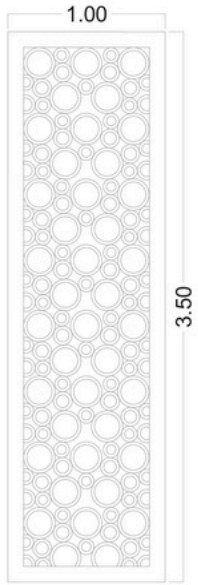
Bambu

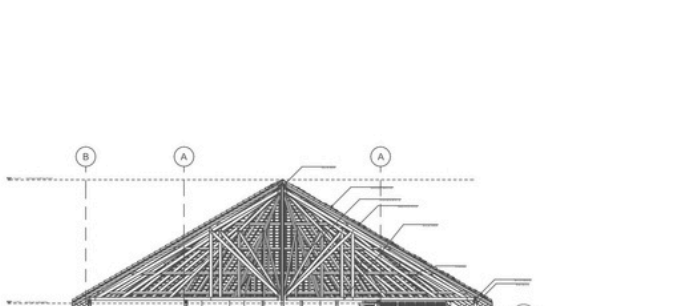
Kaca Curtain Wall

Gambar 4.14 : Skematik selubung bangunan
SUMBER : Penulis, 2024

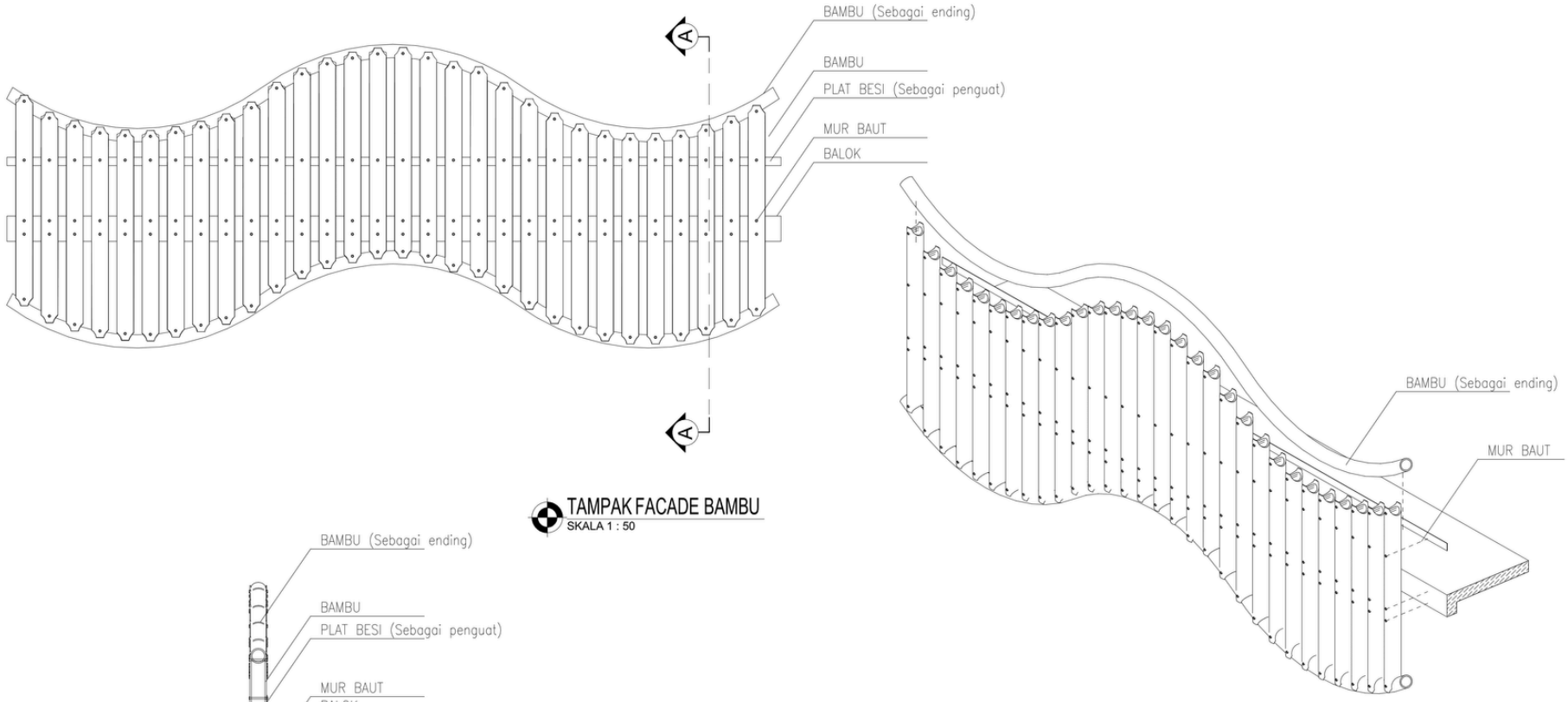






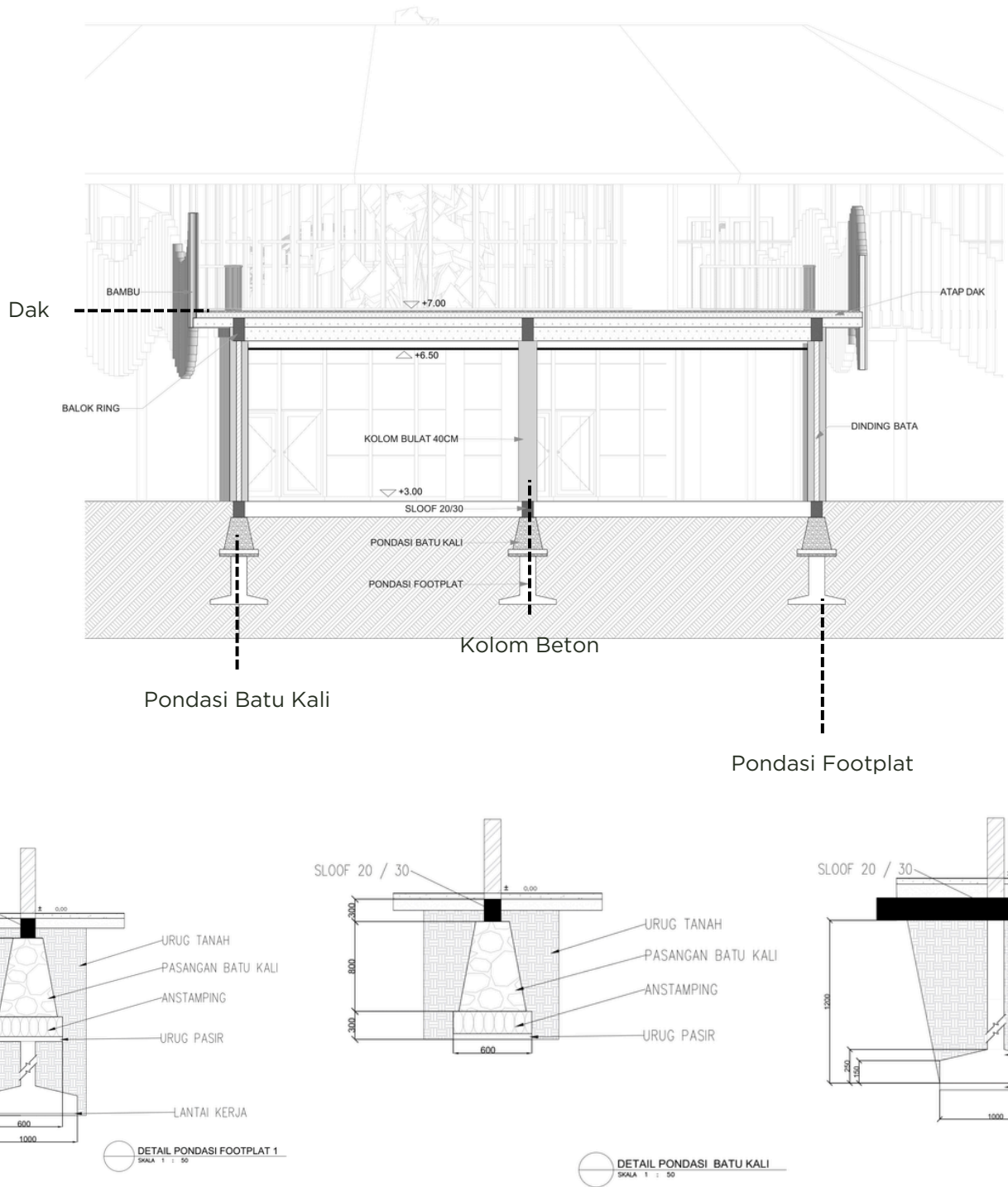


Gambar 4.15 : Skematik selubung bangunan
SUMBER : Penulis, 2024

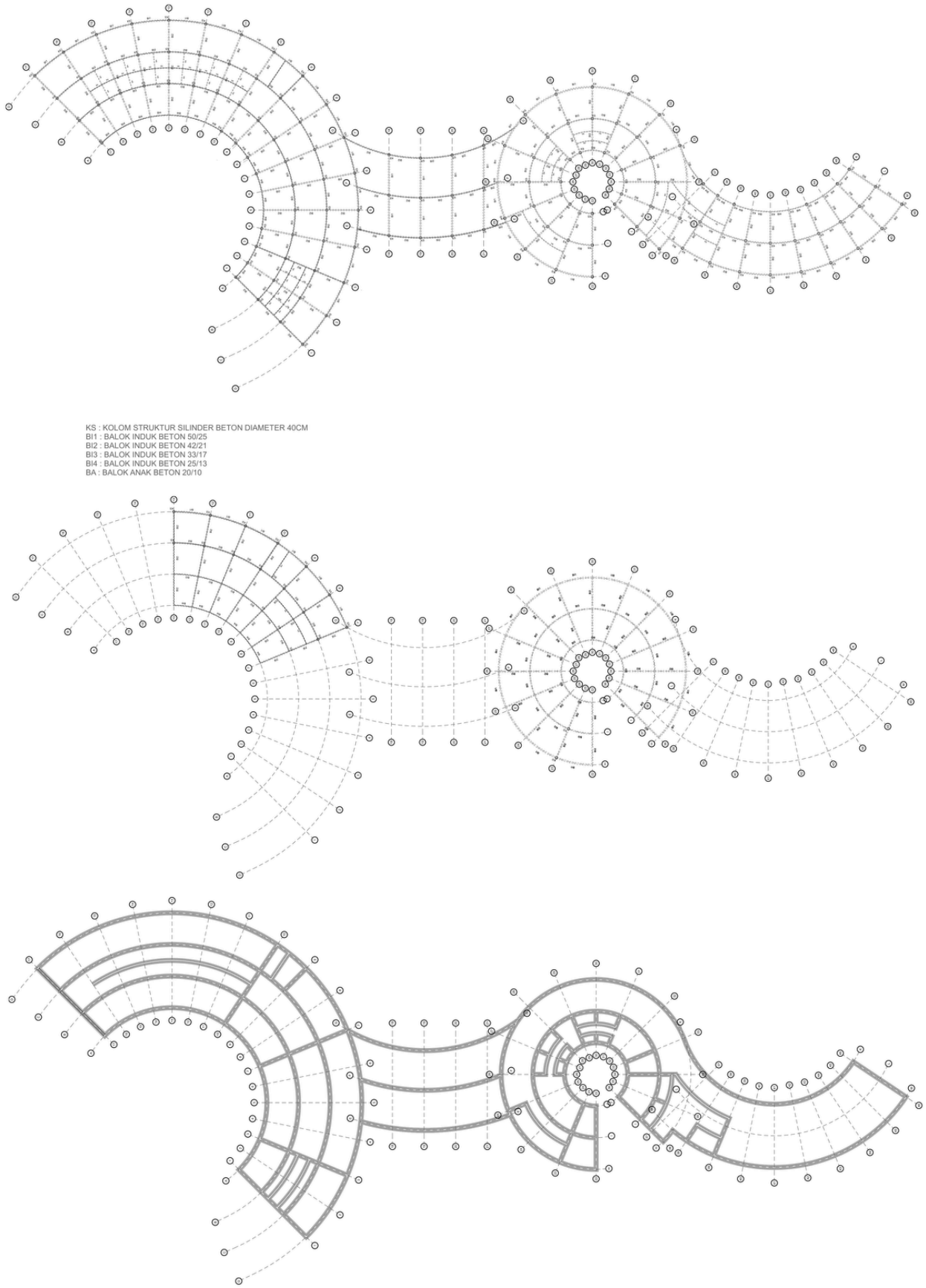


Gambar 4.16 : Skematik selubung bangunan
SUMBER : Penulis, 2024

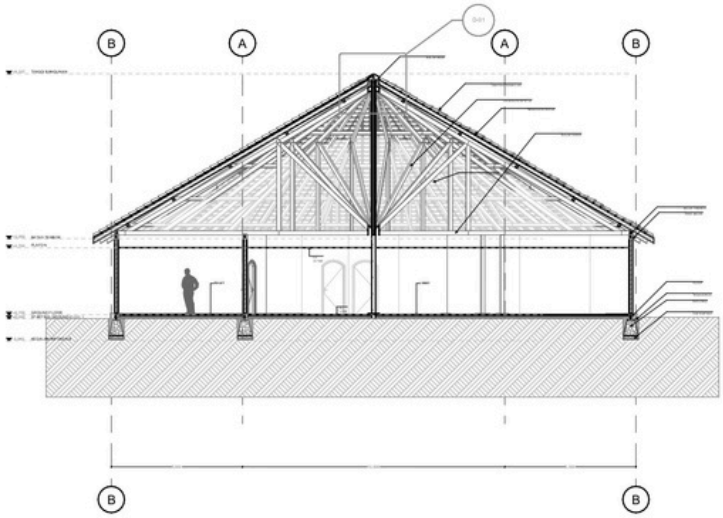
4.4 SKEMATIK STRUKTUR BANGUNAN

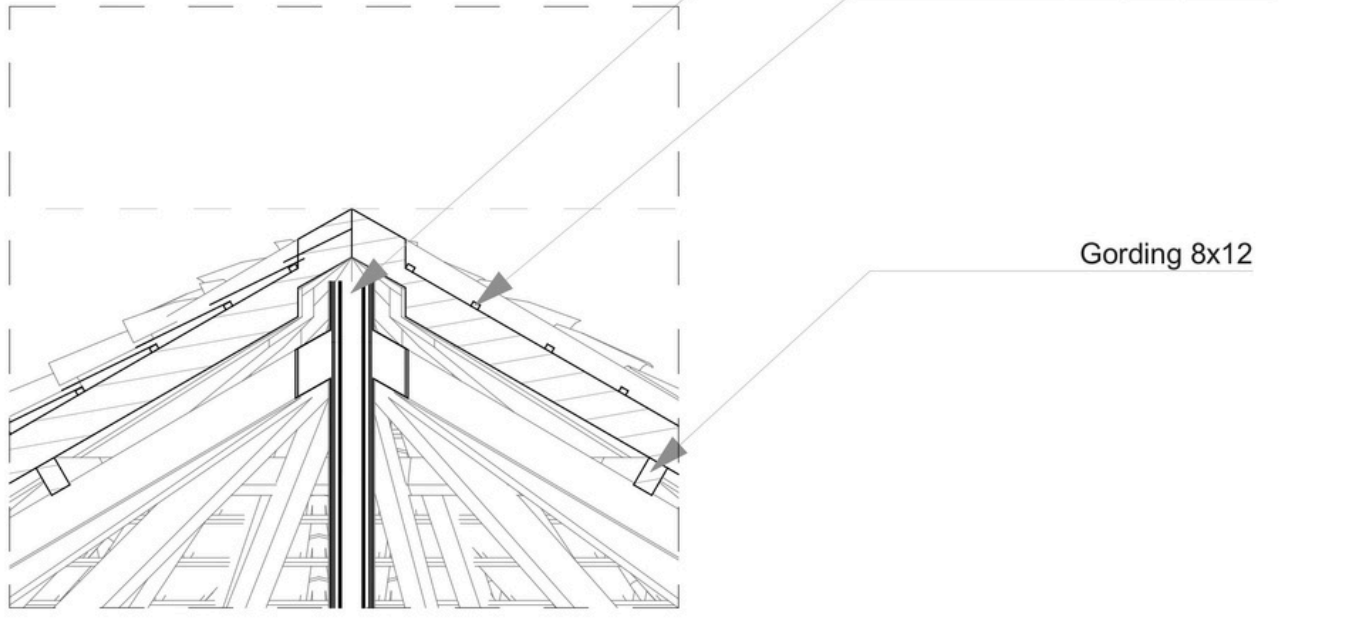


Gambar 4.17 : Skematik struktur bangunan
SUMBER : Penulis, 2024

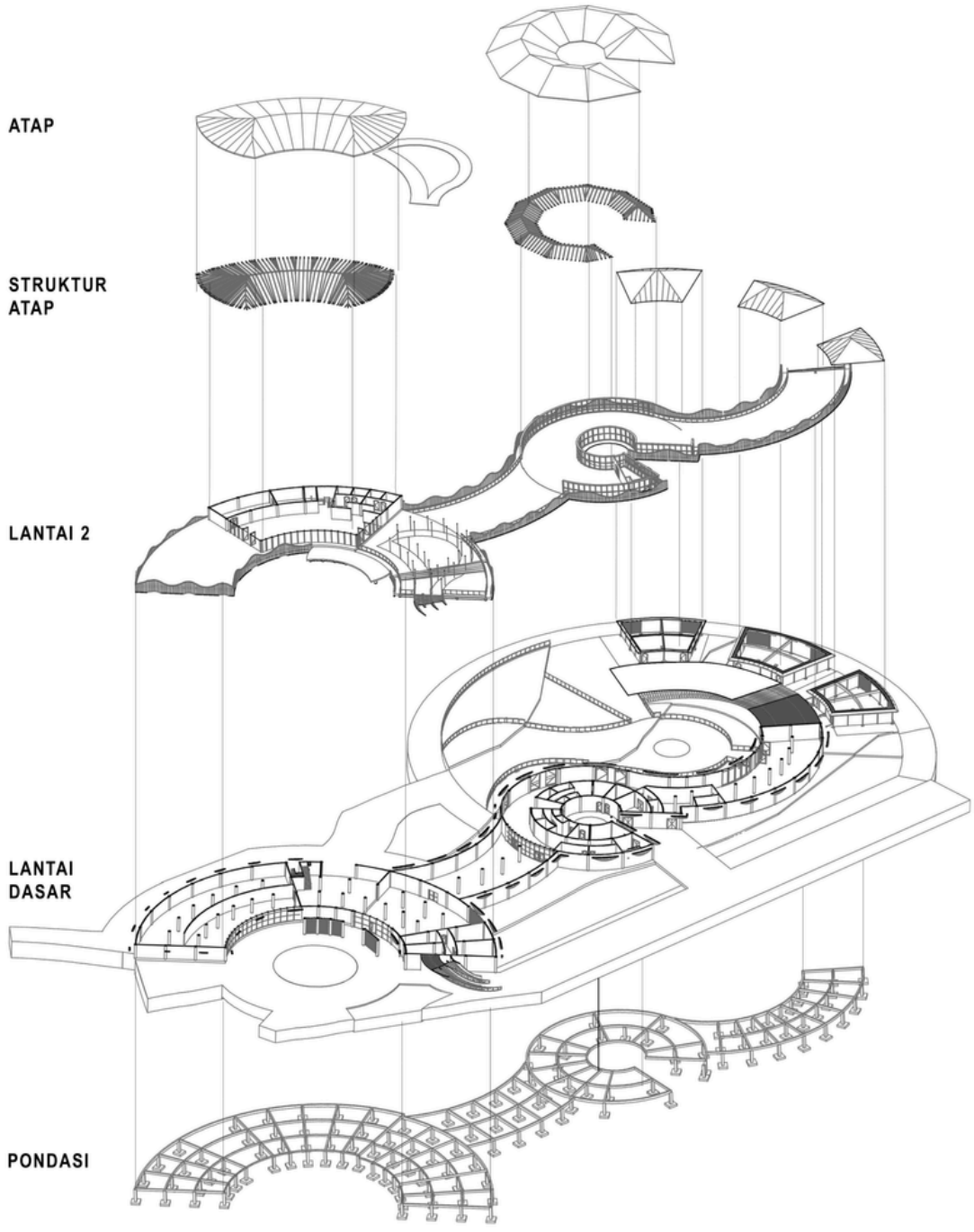


Gambar 4.18 : Skematik struktur bangunan
SUMBER : Penulis, 2024





Gambar 4.19 : Skematik struktur bangunan
SUMBER : Penulis, 2024



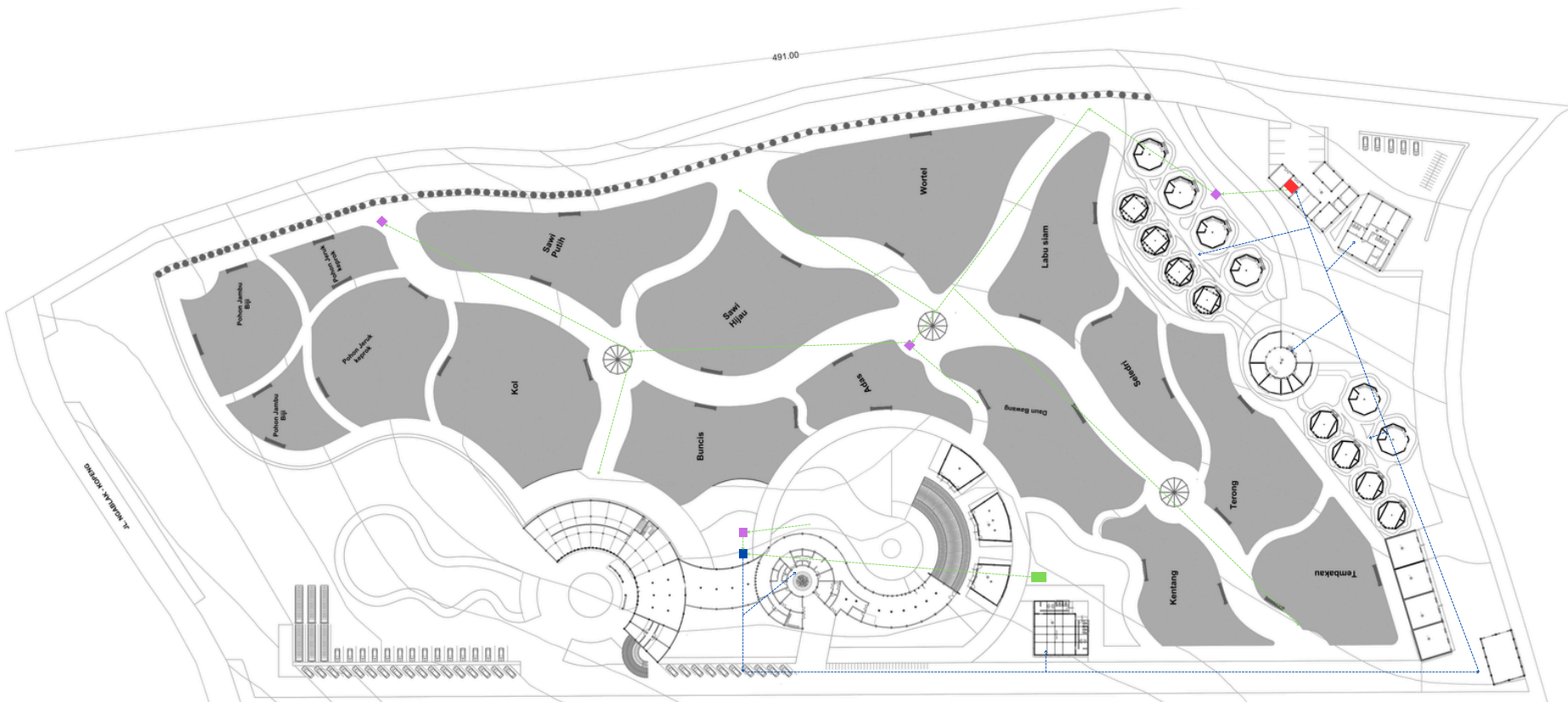
Gambar 4.20 : Skematik struktur bangunan
SUMBER : Penulis, 2024

4.5 EKSTERIOR DAN INTERIOR

Gambar 4.21 : Exterior
SUMBER : Penulis, 2024

Gambar 4.22 : Interior
SUMBER : Penulis, 2024

4.6 SISTEM UTILITAS AIR BERSIH



Tanki Air Hujan
Filter Air
Ground Water Tank
Pompa
Pipa Distribusi
Pipa Distribusi Utama

Gambar 4.23 : Sistem utilitas air bersih
SUMBER : Penulis, 2024

4.7 SISTEM UTILITAS AIR KOTOR

Bak Pengurai Anaerob
IPAL
Black Water Tank
Bak Kontrol
Pipa Black Water
Pipa Grey Water
pipa menuju pengolahan

Gambar 4.24 : Sistem utilitas air kotor
SUMBER : Penulis, 2024

4.8 SISTEM BARRIER FREE

Gambar 4.25 : Sistem barrier free
SUMBER : Penulis, 2024