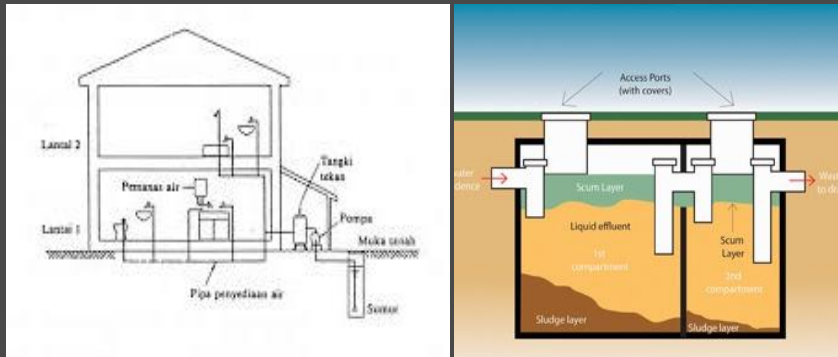
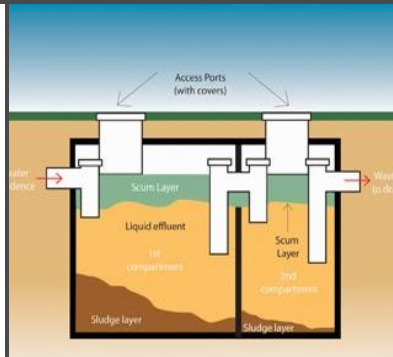




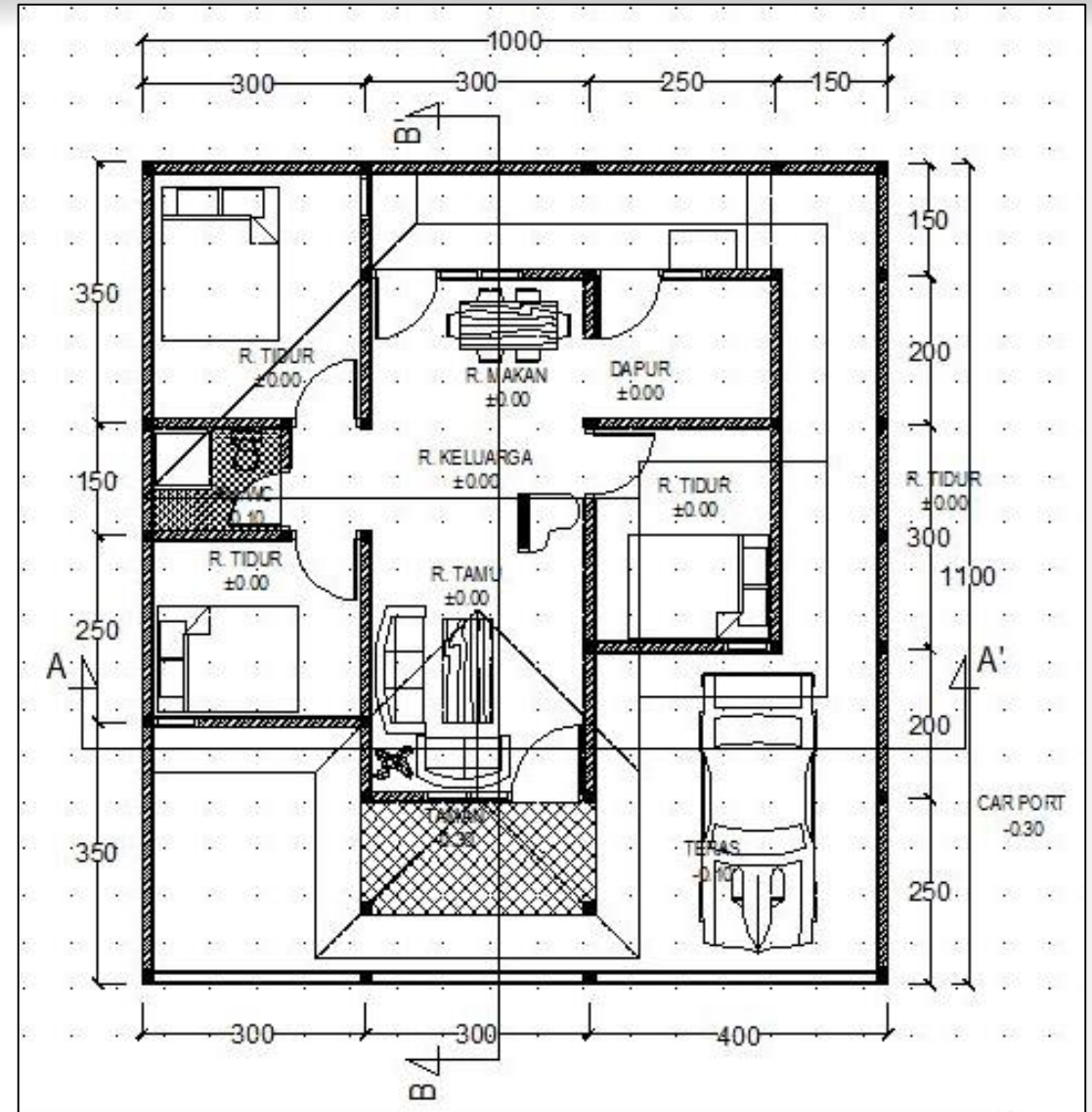
# PANDUAN MENGGAMBAR RENCANA DRAINASE & SANITASI RUMAH TINGGAL

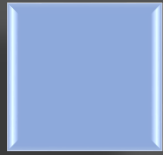
Oleh: Ikhwanuddin, MT & TIM



## 1. DENAH asli:

Periksa kembali gambar  
Denah rumah yang sudah  
ada

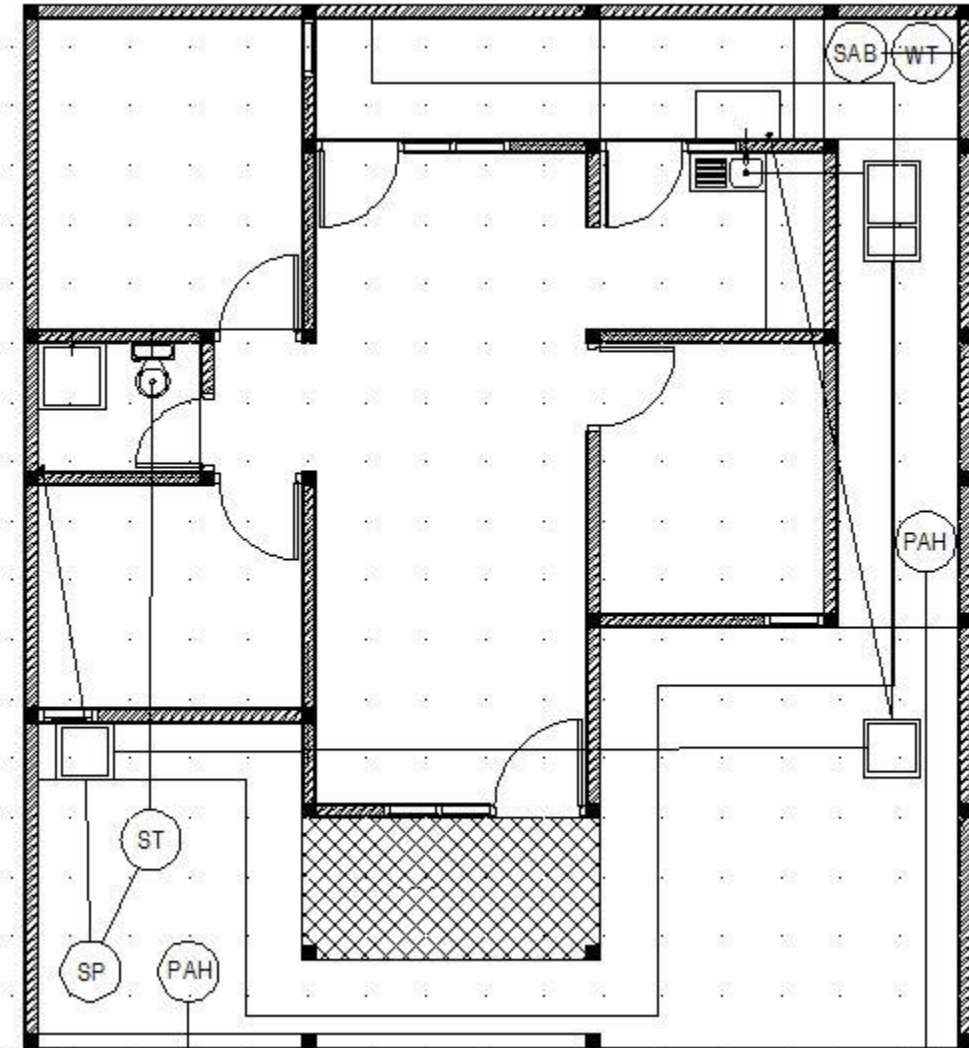
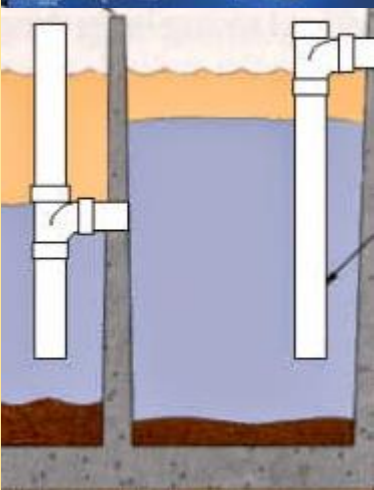




## 2. Melengkapi Komponen Sanitasi & Drainase

a) Jika diperlukan, perbaiki posisi alat saniter

b) Tambahkan komponen pengolah limbah pada jaringan sanitasi dan drainase

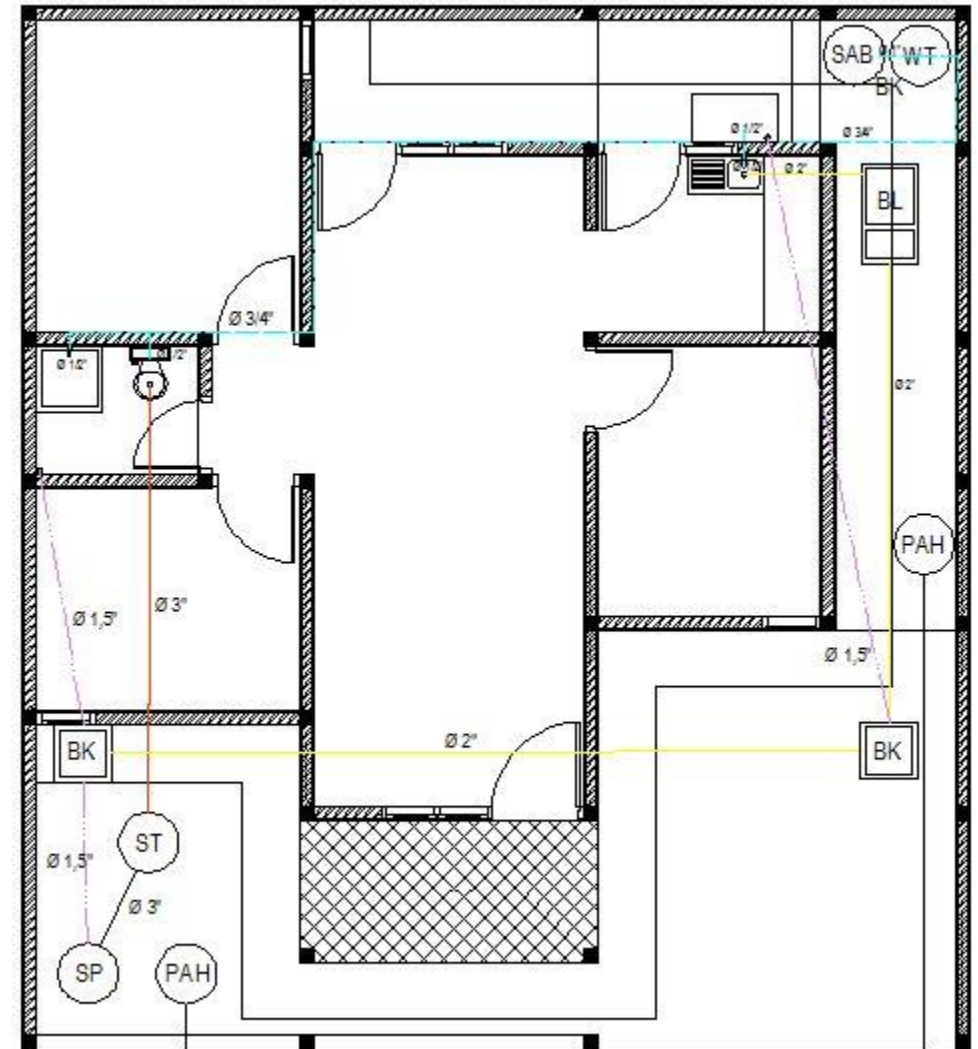




### 3. Melengkapi garis instalasi dan diameternya

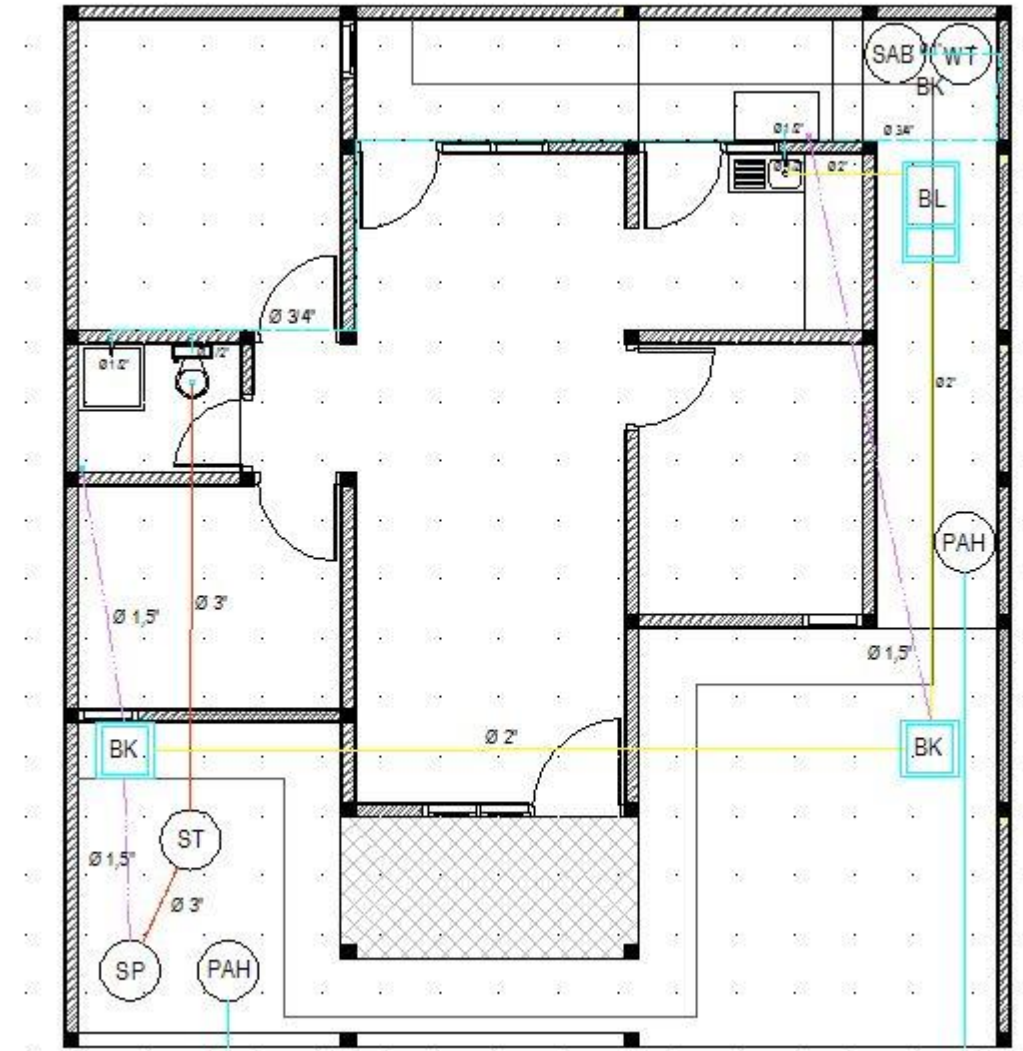
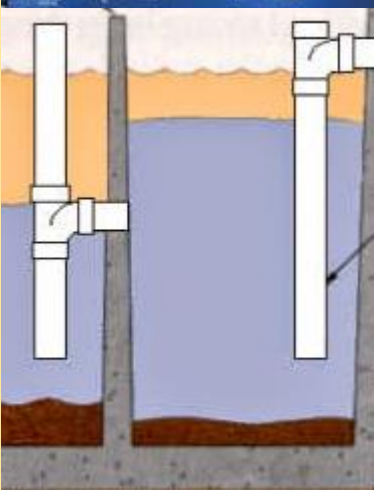
a) Buat terlebih dulu pipa distribusi air bersih

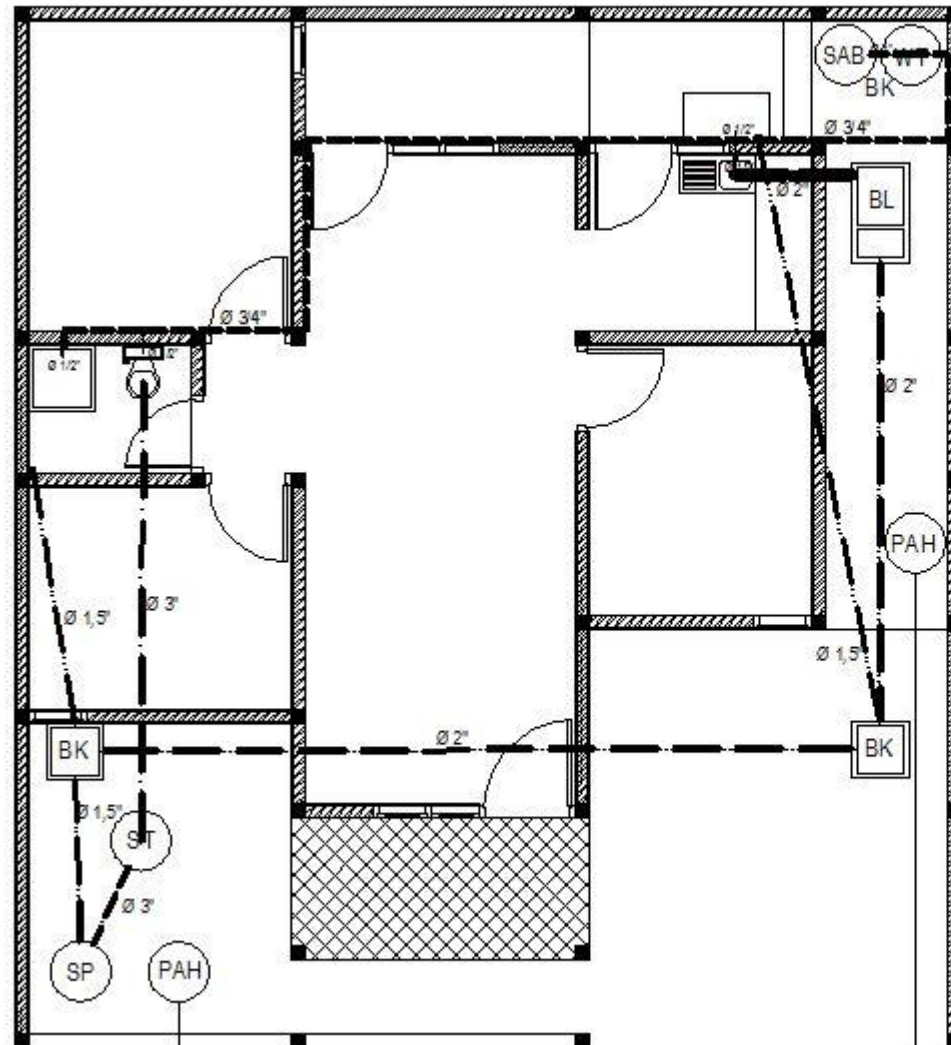
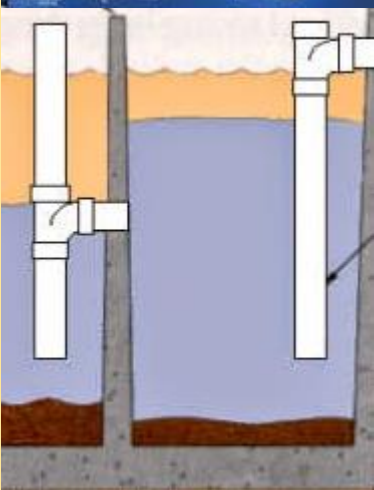
b) Tambahkan garis pipa air kotor





## 4. Ubah notasi garis pipa instalasi

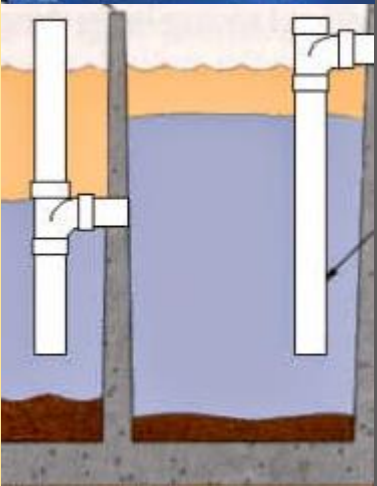
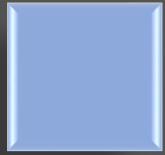




## 5. Ubah menjadi warna hitam putih

- Ubah warna notasi garis pipa menjadi hitam putih
- Tambahkan tabel keterangan notasi garis dan komponen jaringan sanitasi dan drainase

| NOTASI  | KETERANGAN           |
|---------|----------------------|
| SAB     | SUMUR AIR BERSIH     |
| WT      | WATER TORN           |
| ---     | PIPA AIR BERSIH      |
| - - - - | PIPA AIR TINJA       |
| — · — · | PIPA AIR LEMAK       |
| · · · · | PIPA AIR SABUN       |
| BL      | BAK PENAGNAP LEMAK   |
| BK      | BAK KONTROL          |
| BL      | BAK PENANGKAP LEMAK  |
| ST      | SAPTICKTANK          |
| SP      | SUMUR PERESAPAN      |
| PAH     | PEREESAPAN AIR HUJAN |



SELESAI