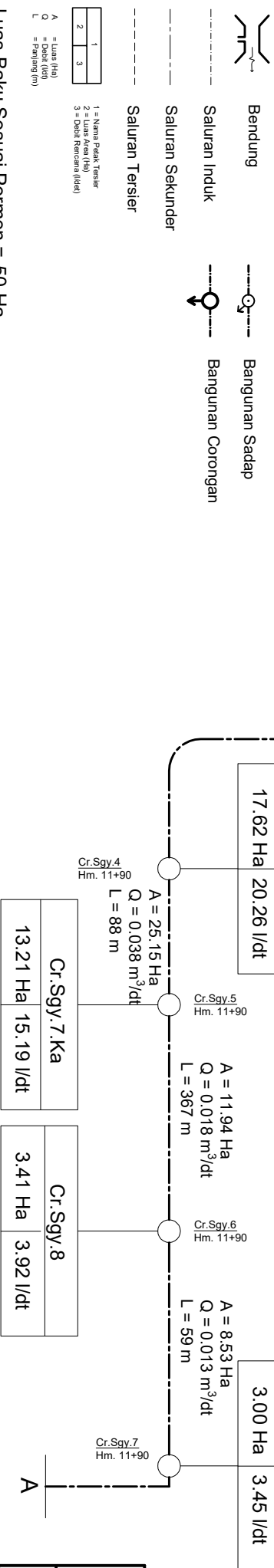
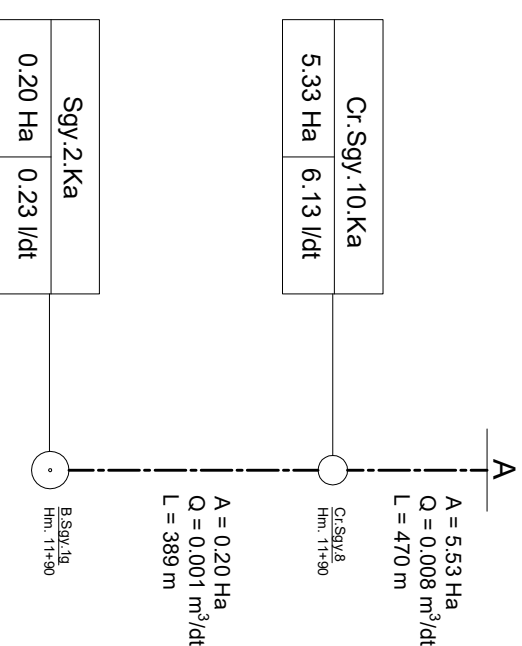
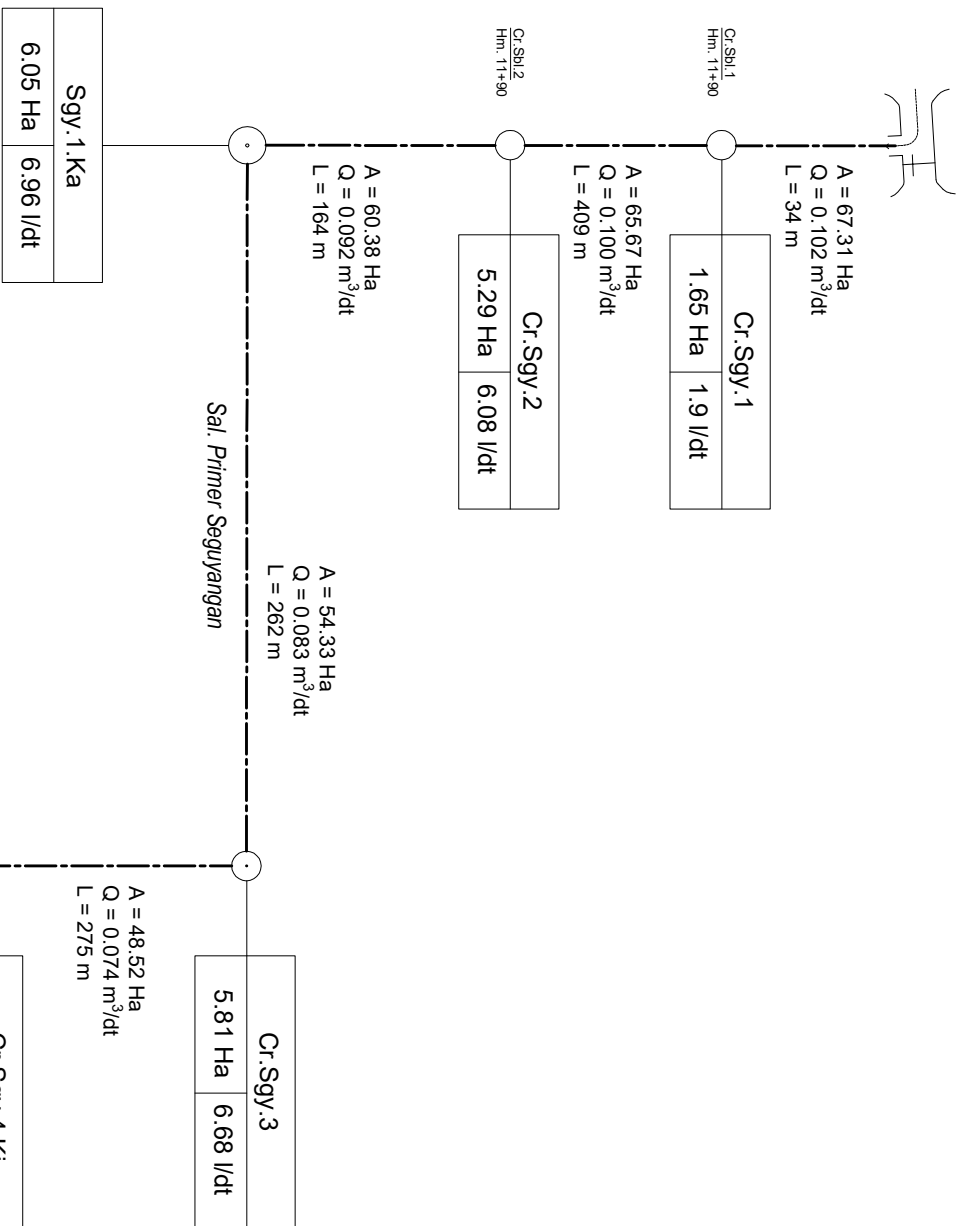


SKEMA JARINGAN DI SEGUYANGAN

Luas Baku : 50 Ha

**BENDUNG
SEBALAKAN**

B.Sbl.C



ω	ω	ω
ω	ω	

1 = Narna Peldik Testier
2 = Luas Area (Ha)
3 = Debit Rancana (l/det)

Luas Baku Sesuai Permen = 50 Ha
Luas Fungsional = 70.12 Ha

Sgy.1.Ka	
6.05 Ha	6.96 l/dt

Cr.Sgy.1	
1.65 Ha	1.9 l/dt

Cr.Sgy.2	
5.29 Ha	6.08 l/dt

Cr.Sgy.3	
5.81 Ha	6.68 l/dt

Cr.Sgy.4.Ki	
2.99 Ha	3.44 l/dt

Cr.Sgy.5.Ki	
2.76 Ha	3.17 l/dt

Cr.Sgy.6.Ki	
17.62 Ha	20.26 l/dt

Cr.Sgy.7.Ka	
13.21 Ha	15.19 l/dt

Cr.Sgy.8	
3.41 Ha	3.92 l/dt

Cr.Sgy.9	
3.00 Ha	3.45 l/dt

Cr.Sgy.10.Ka	
5.33 Ha	6.13 l/dt

Sgy.2.Ka	
0.20 Ha	0.23 l/dt



PEMERINTAH KABUPATEN SEMARANG
DINAS PEKERJAAN UMUM
Jl. KH. Hasyim Ashari No. 3 ☎ (024)6921607 📠 (024)6921607
UNGARAN ✉ 50517

UNGARAN ☒ 50517

DATA DASAR KONDISI IIRIGASI (EPAKSI) PAKET III

GAMBAR :

SKEMA JARINGAN DI SEGUYANGAN

PROVINSI JAWA TENGAH

**KABUPATEN :
SEMARANG**

NO / JML LEMBAR : 2 / 2

DIGAMBAR :

 **CV. Hidro Konsulting**
Jl. Tirta Kencana No. IV No. 4 Bogor Sari Semarang
Telp : (024) 76416356, email : consulthidro@gmail.com