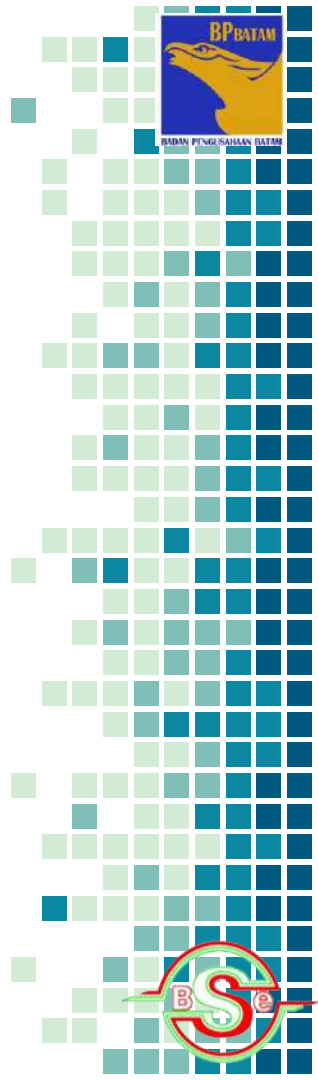
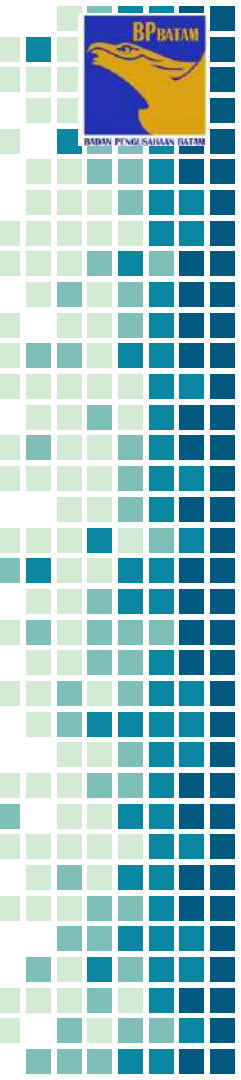


REVIU DESAIN RINCI SALURAN DRAINASE ANTARA CENDANA KDA





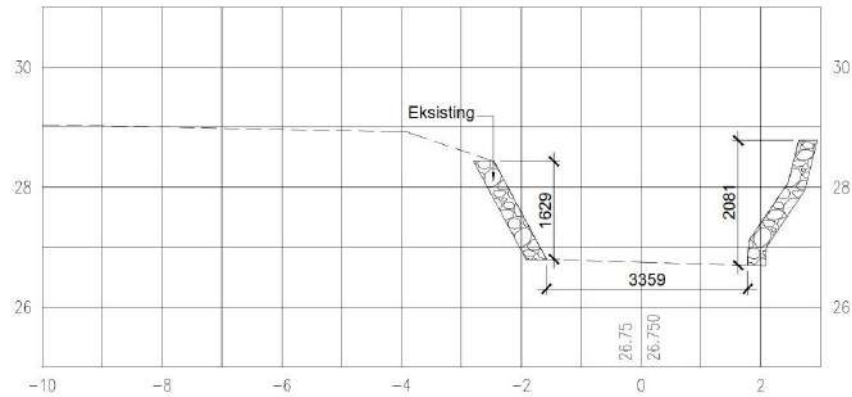
SALURAN EKSISTING



KONDISI EXISTING STA 0+000



0+000

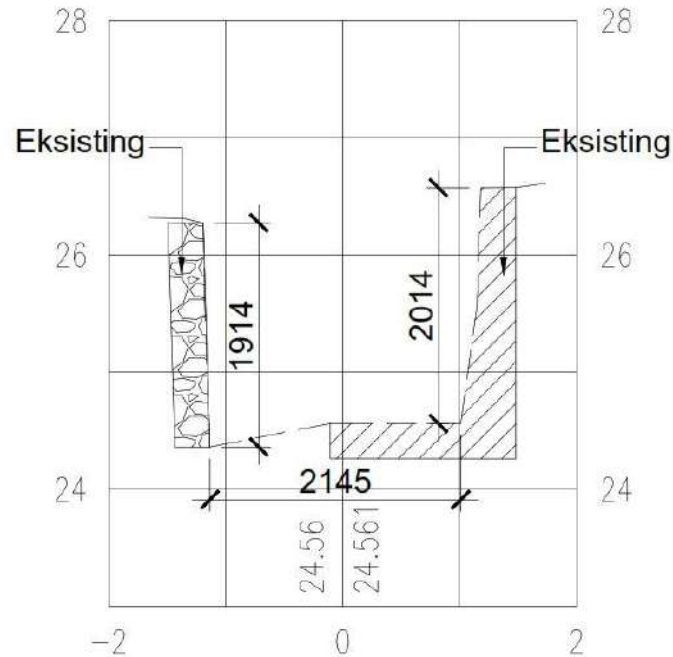


KONDISI EXISTING STA 0+100



Pasangan Batu Belah Roboh (Cendana)

0+100



STA 100



6

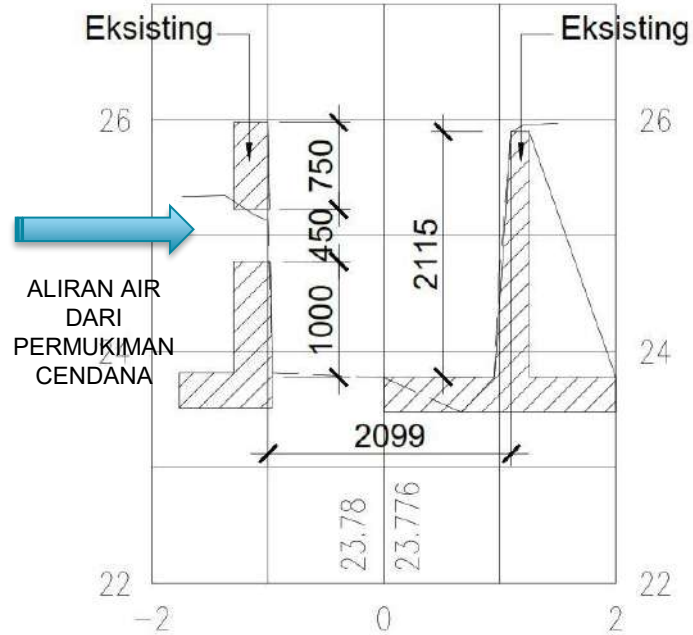


KE ARAH BANDARA

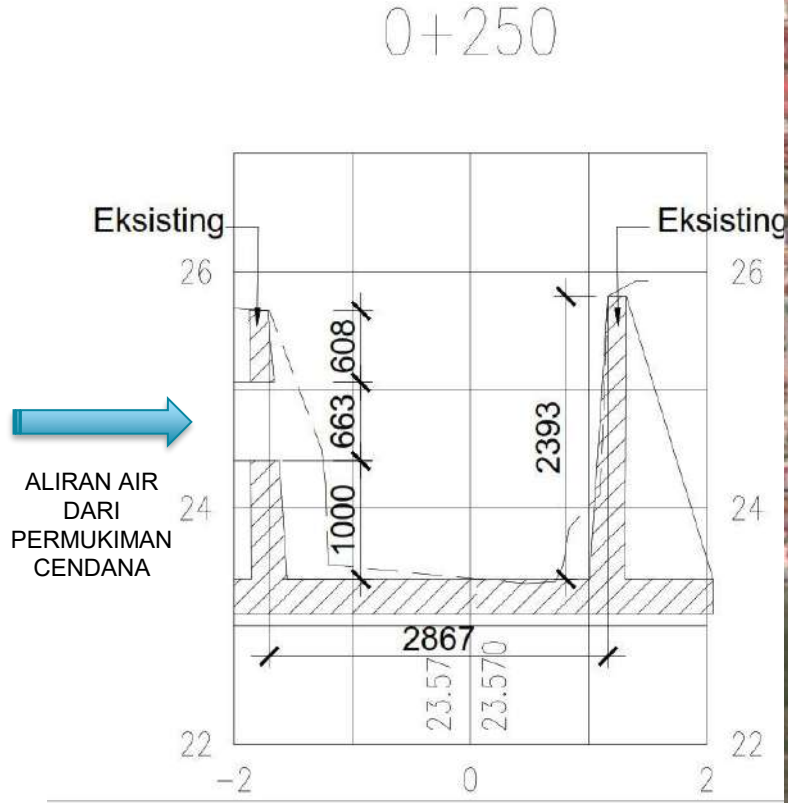
KONDISI EXISTING STA 0+225 (LOKASI 2)



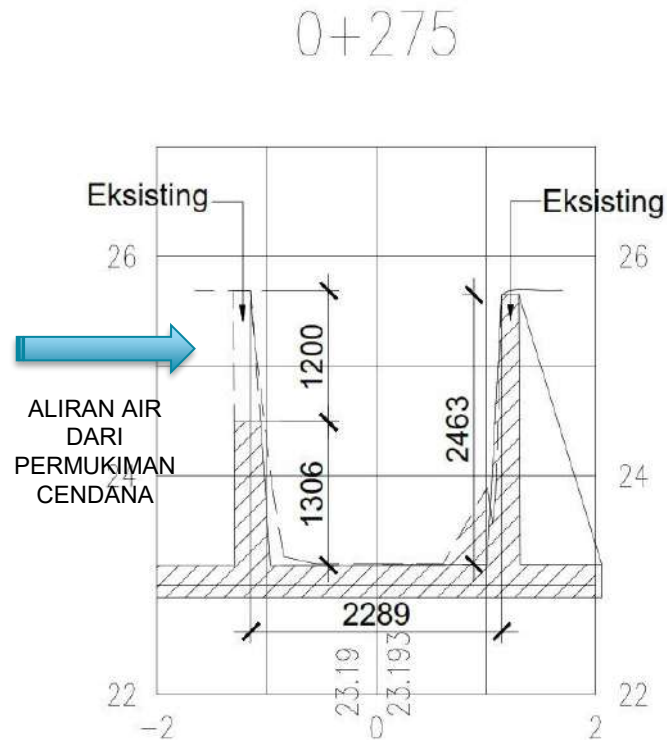
0+225



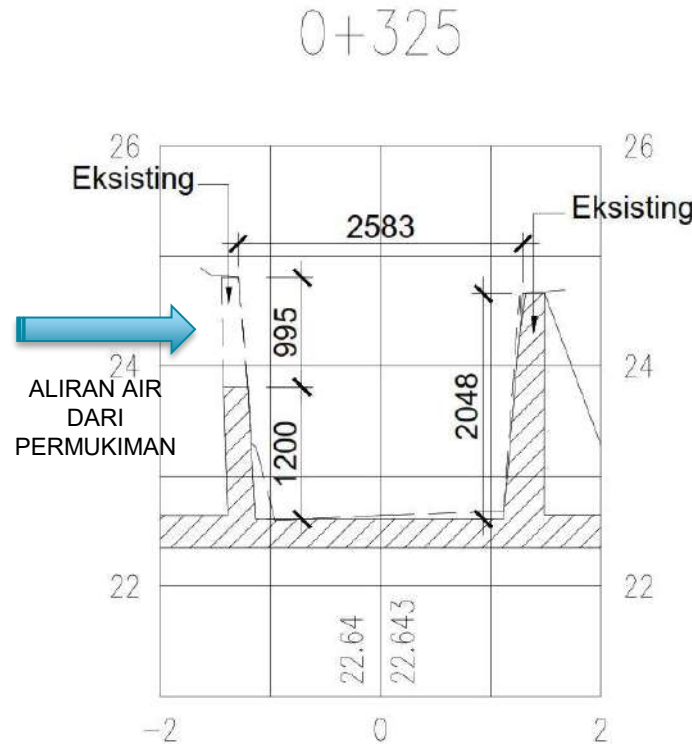
KONDISI EXISTING STA 0+250 (LOKASI 3)



KONDISI EXISTING STA 0+275 (LOKASI 4)



KONDISI EXISTING STA 0+325 (LOKASI 5)



KONDISI EXISTING STA 0+325 (LOKASI 5)



**Mepet
Dinding**

Sta. +325 Sta. +275



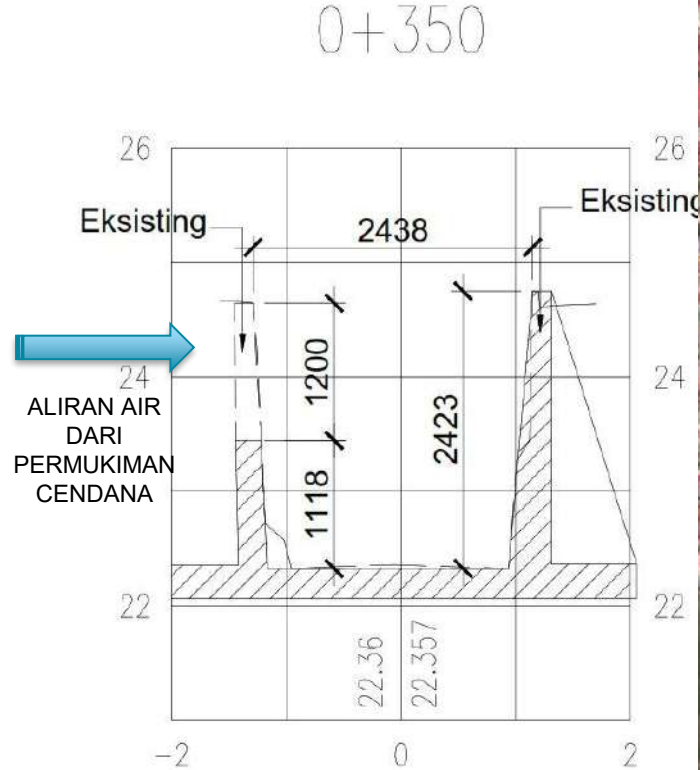
KONDISI EXISTING STA 0+325 (LOKASI 5)



KONDISI EXISTING STA 0+325 (LOKASI 5)



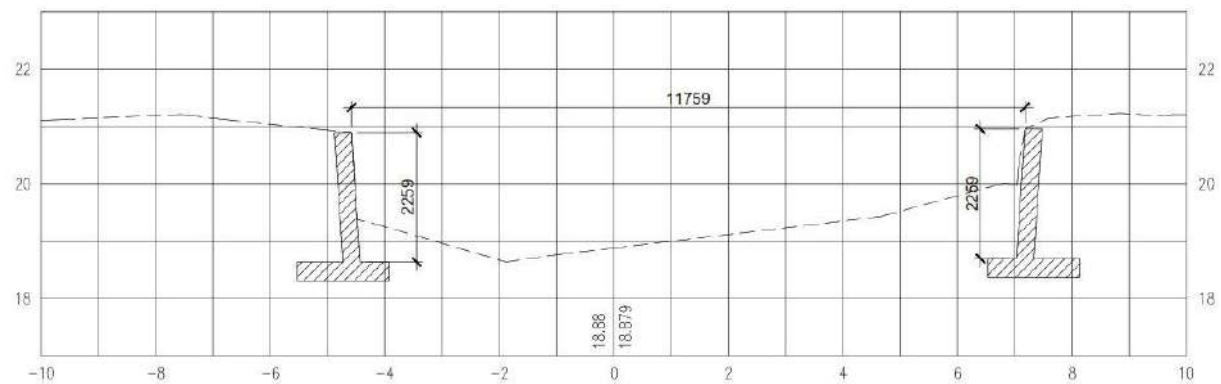
KONDISI EXISTING STA 0+350 (LOKASI 6)



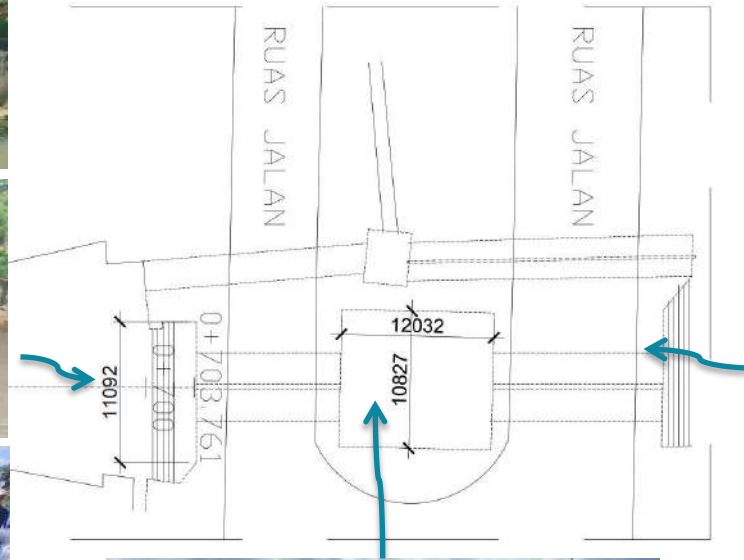
KONDISI EXISTING STA 0+700



0+700

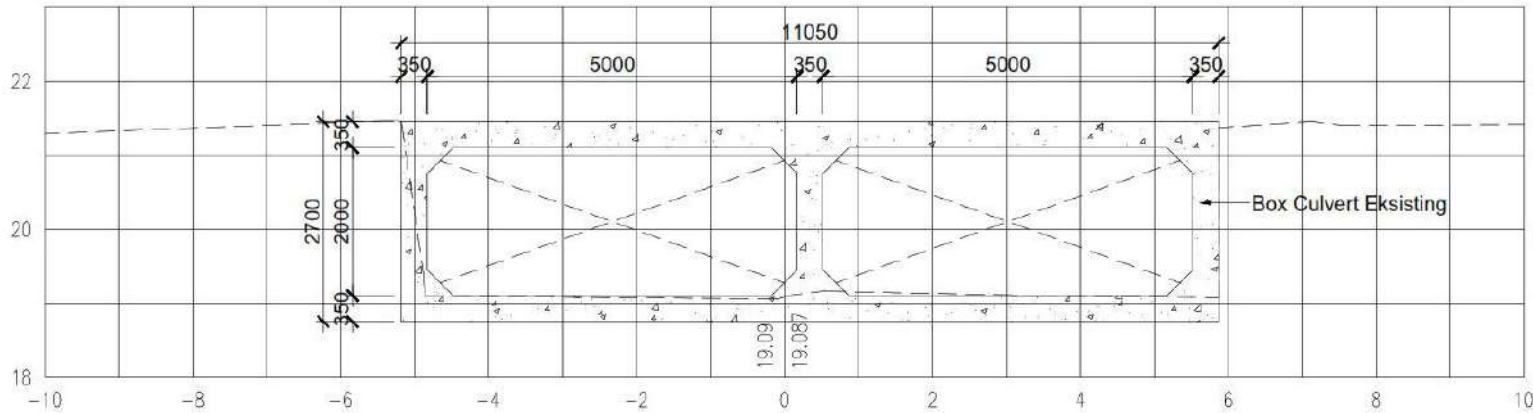


EXISTING STA 0+703



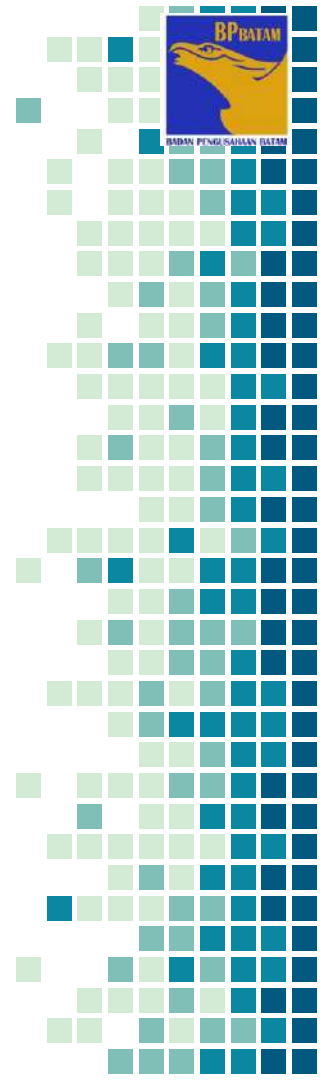
KONDISI EXISTING STA 0+703

0+703.761





HILIR



CATCHMENT AREA

$C = 0,72$
 $I = 109,05 \text{ mm/jam (25 th)}$
 $A = 87,582 \text{ ha}$
 $\emptyset = 18,574 \text{ m}^3$

Dari data diatas didapatkan rencana saluran dengan ukuran :

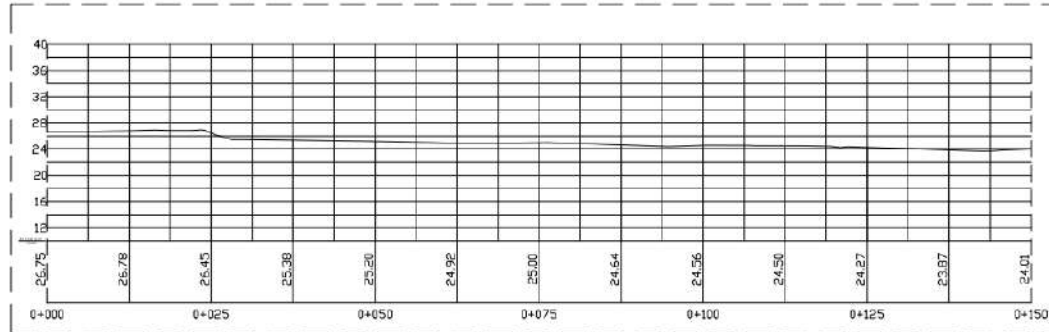
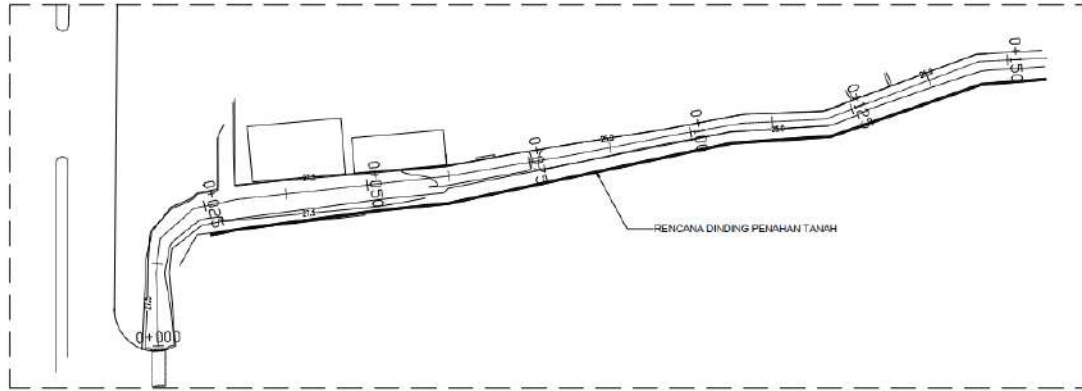
Lebar = 3 m
Tinggi = 2 m
Luas = 6 m²



RENCANA PENANGANAN HULU STA 0 S/D STA 675

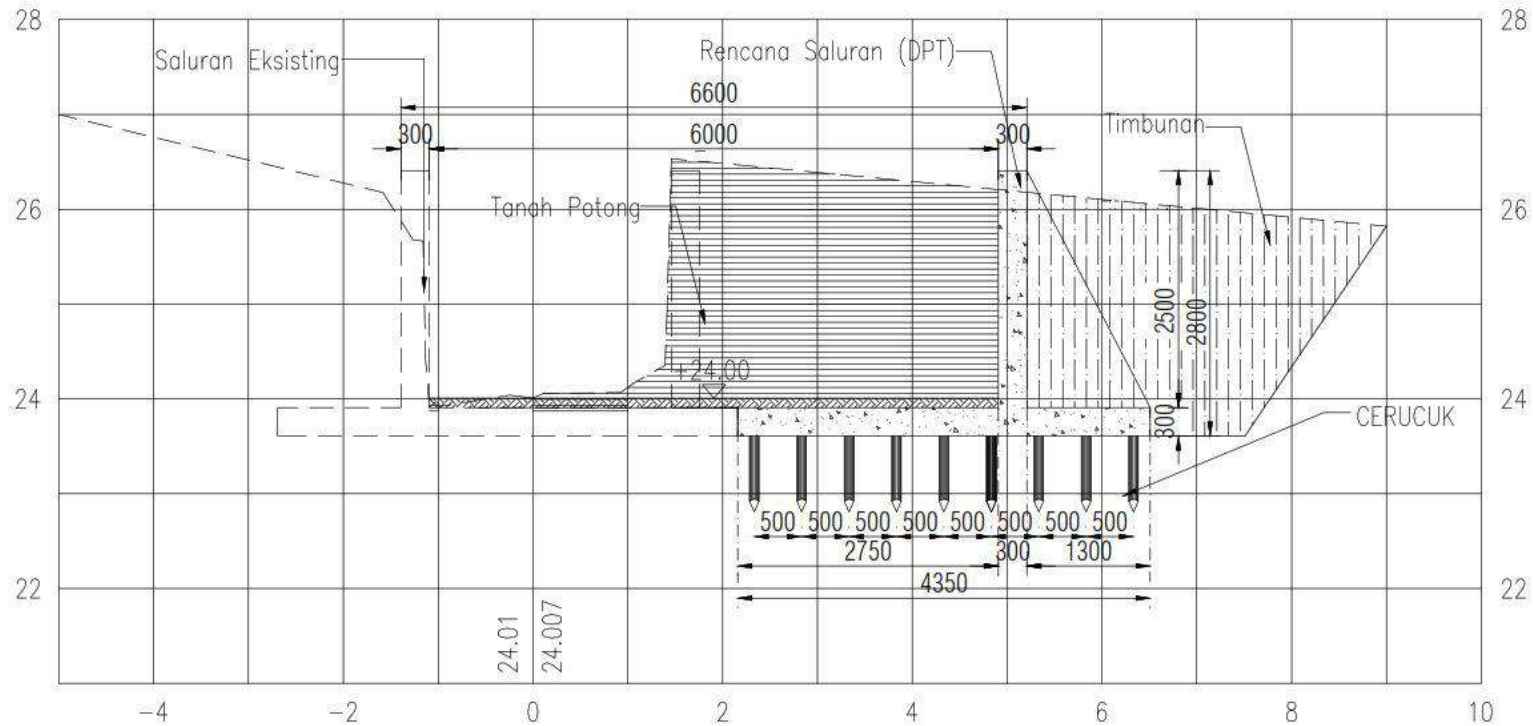


RENCANA SITE DPT STA 0+000 S/D 0+150



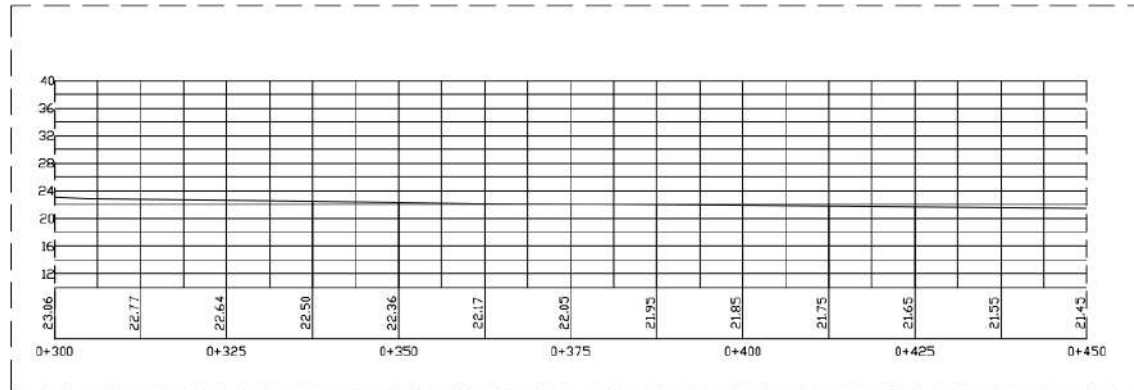
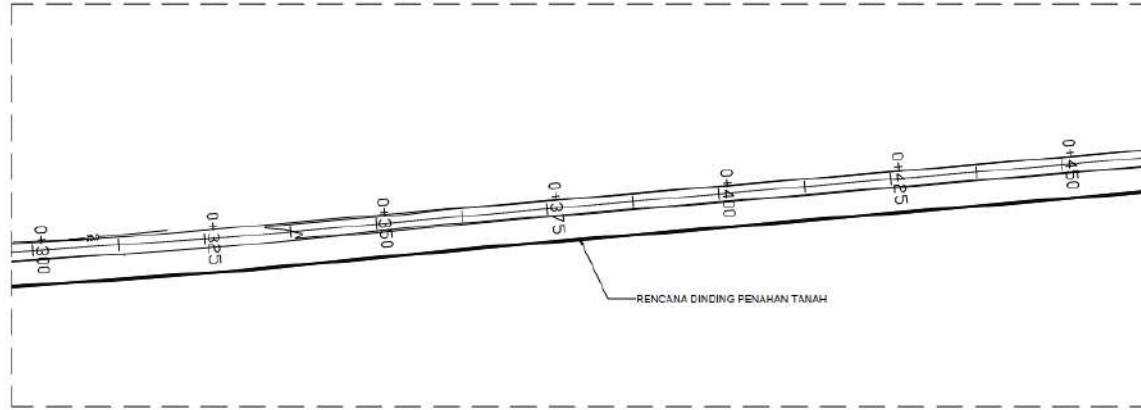
CROSS SECTION STA 0+000 S/D STA 0+150

0+150

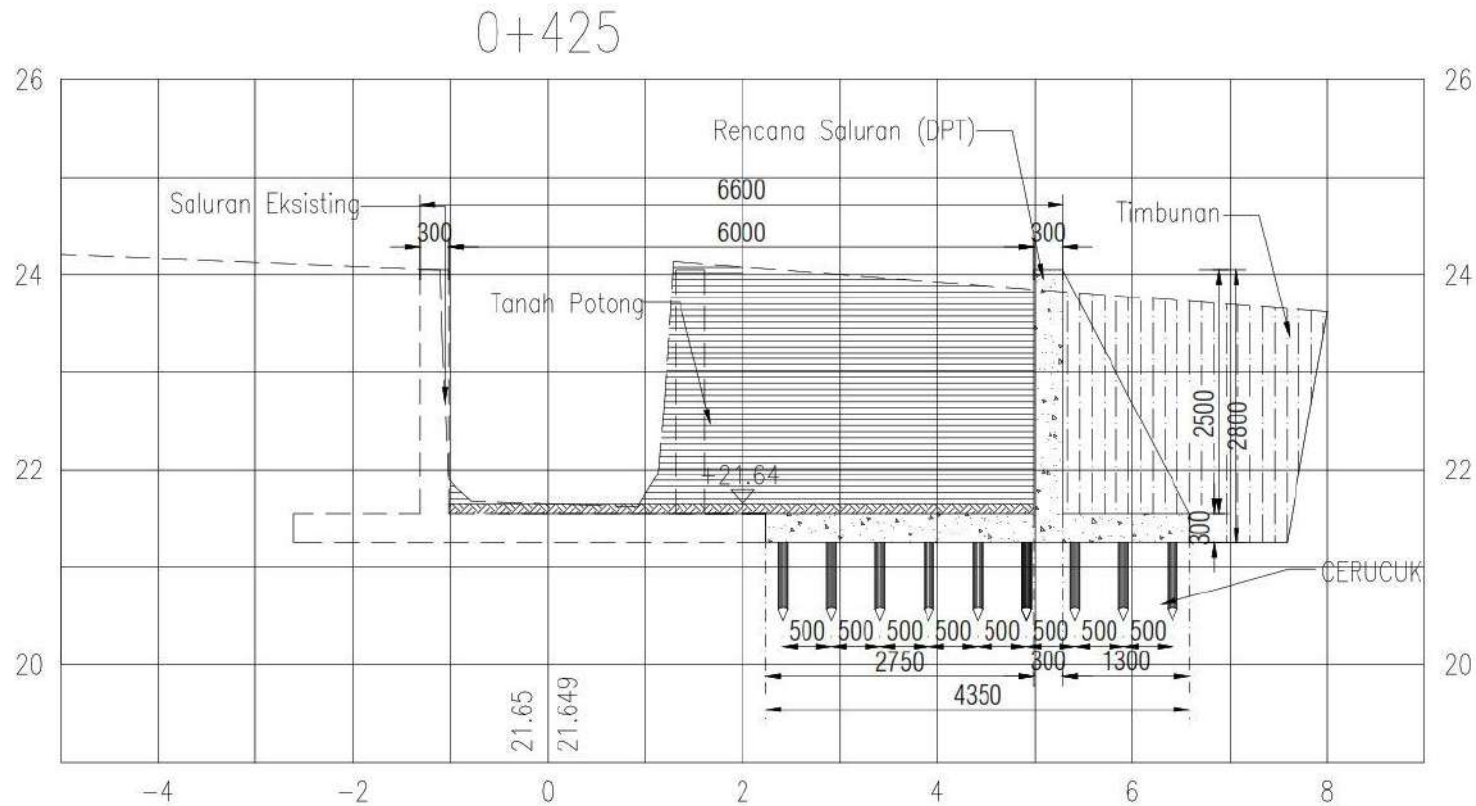




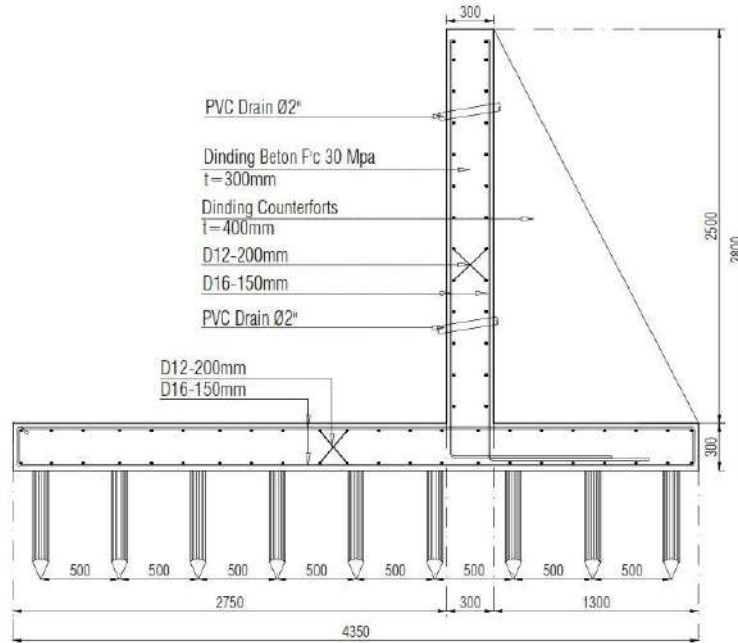
RENCANA SITE DPT STA 0+300 S/D STA 0+450



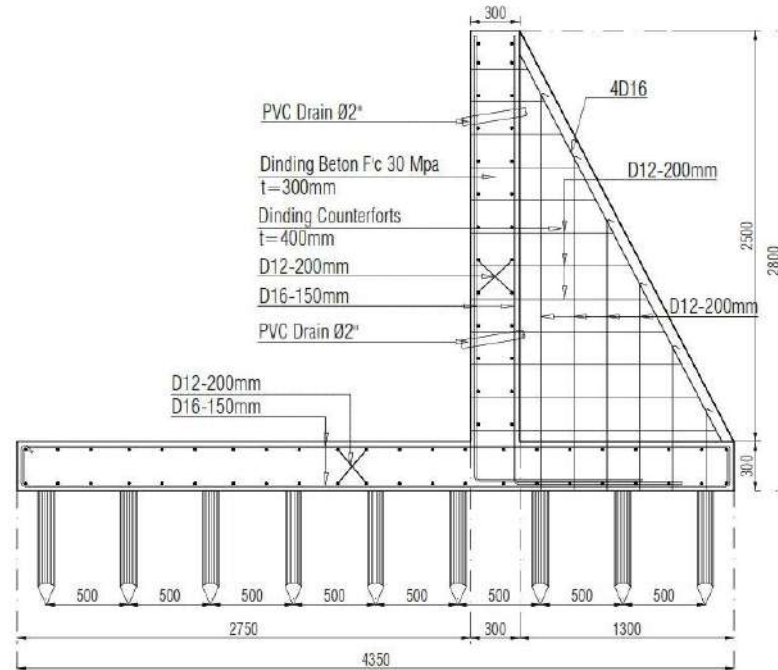
RENCANA DPT STA 0+300 S/D STA 0+450



DETAIL DINDING PENAHAN TANAH

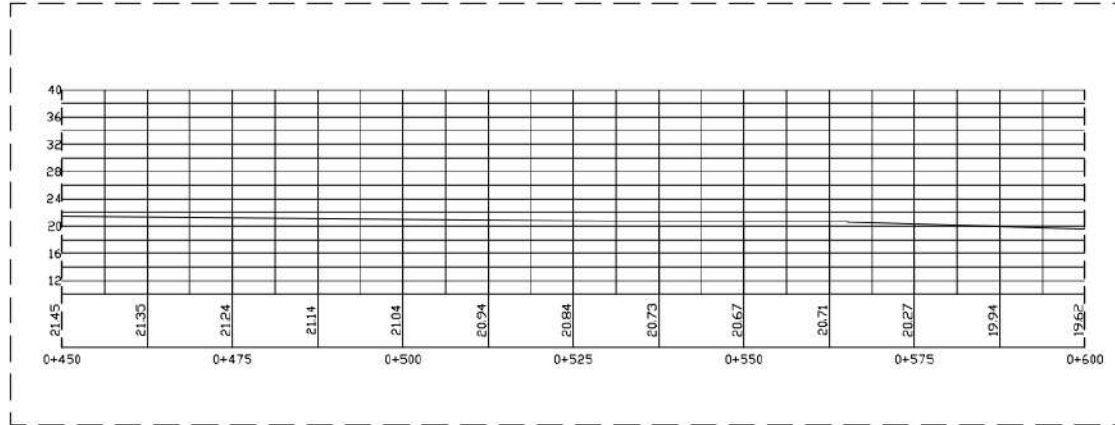
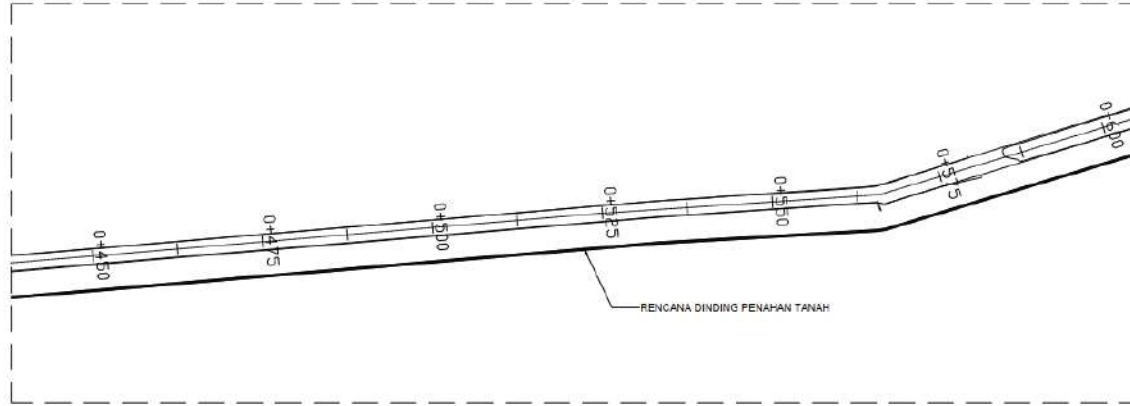


POTONGAN A
SKALA 1 : 35



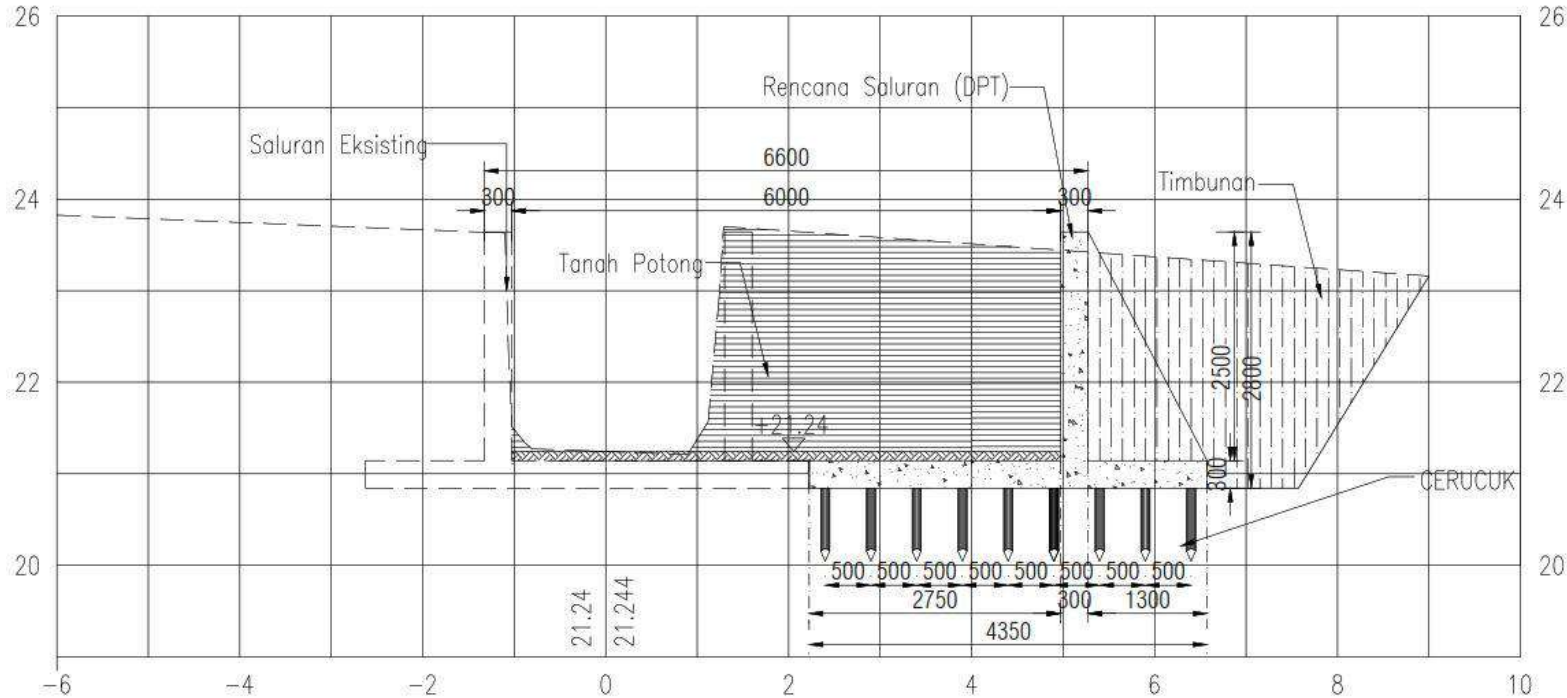
POTONGAN B
SKALA 1 : 35

RENCANA SITE DPT STA 0+450 S/D STA 0+600

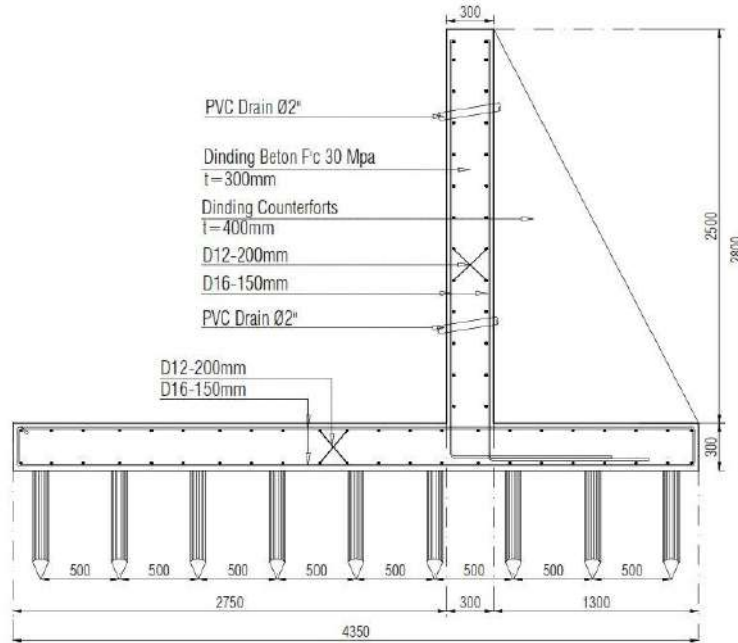


RENCANA DPT STA 0+450 S/D STA 0+600

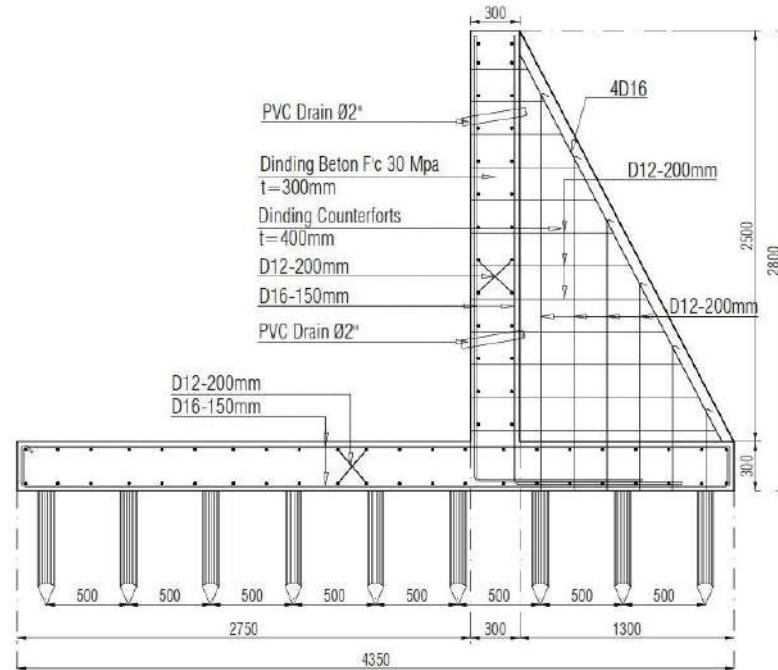
0+475



DETAIL DINDING PENAHAN TANAH

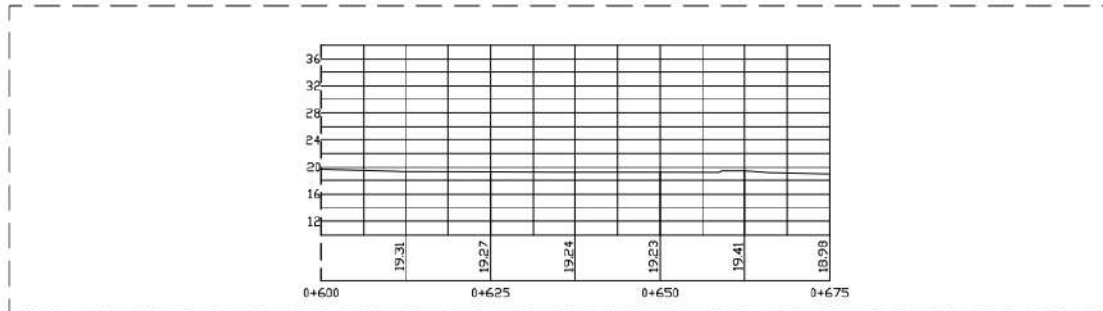
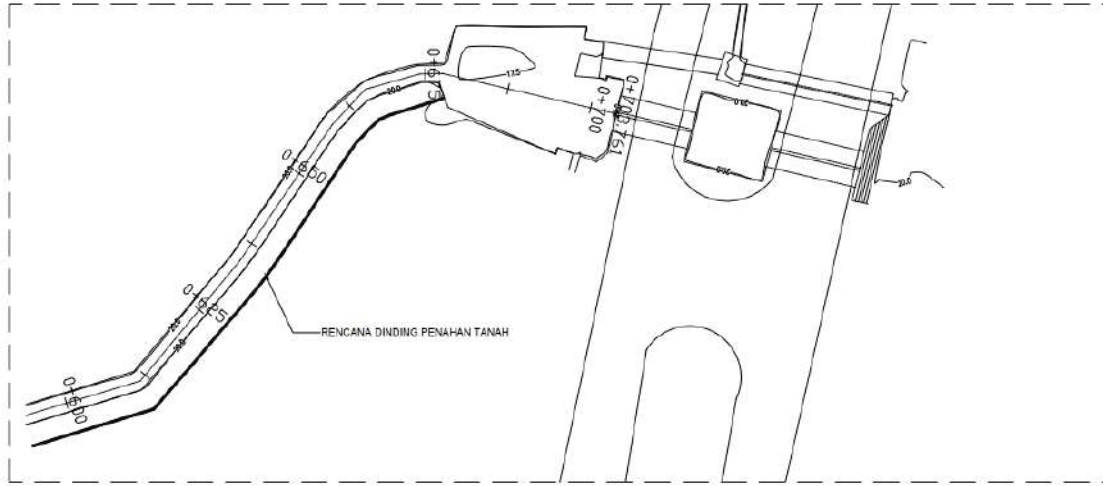


POTONGAN A
SKALA 1 : 35

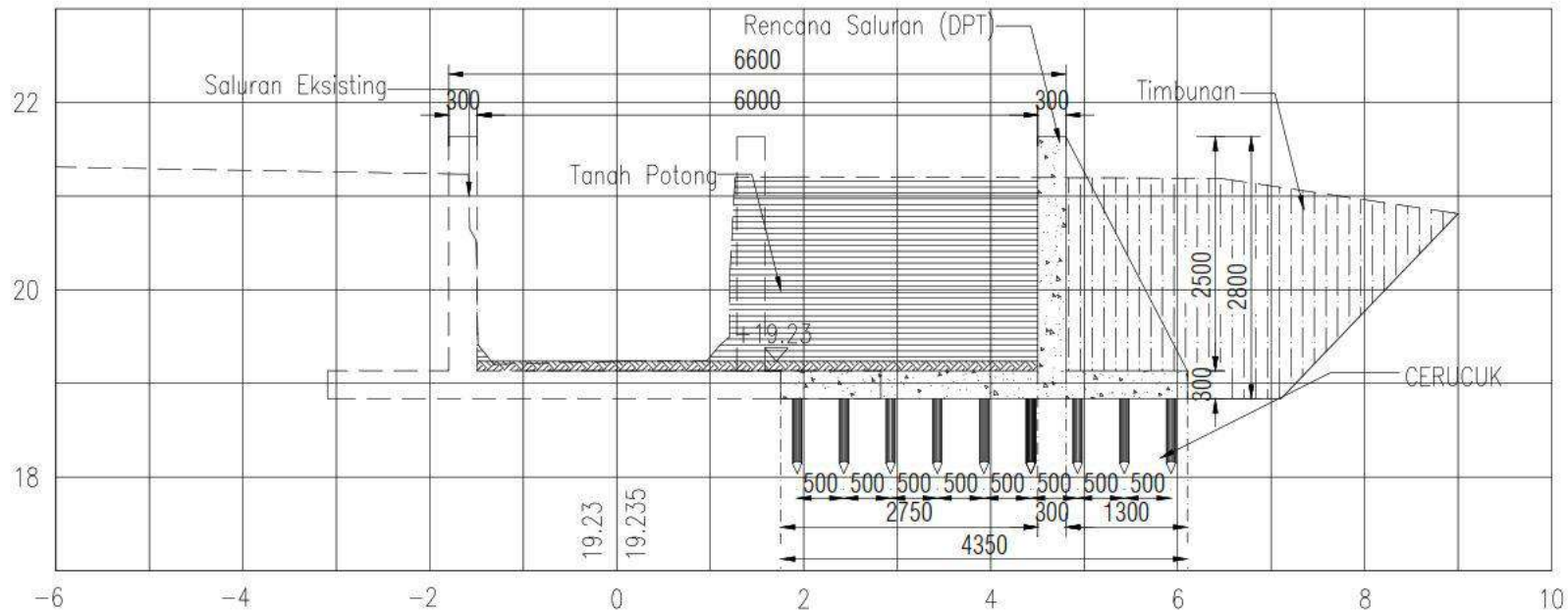


POTONGAN B
SKALA 1 : 35

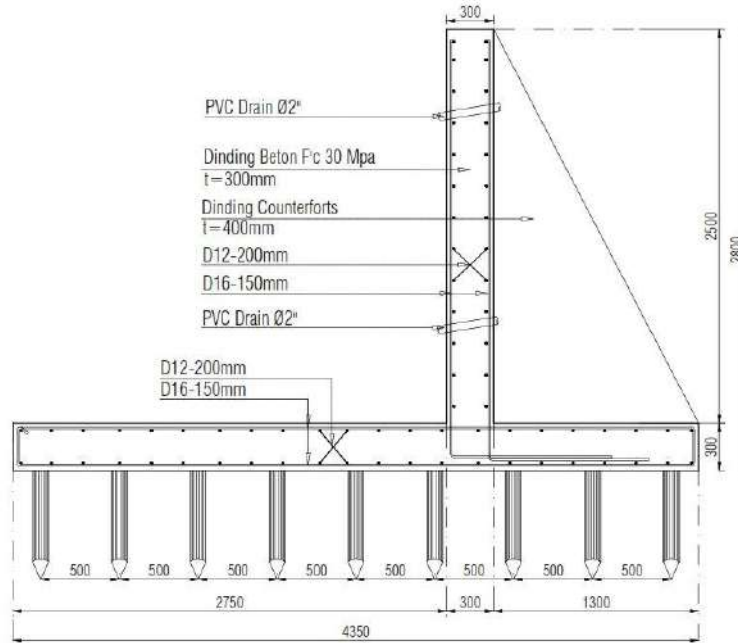
RENCANA SITE DPT STA 0+600 S/D STA 0+700



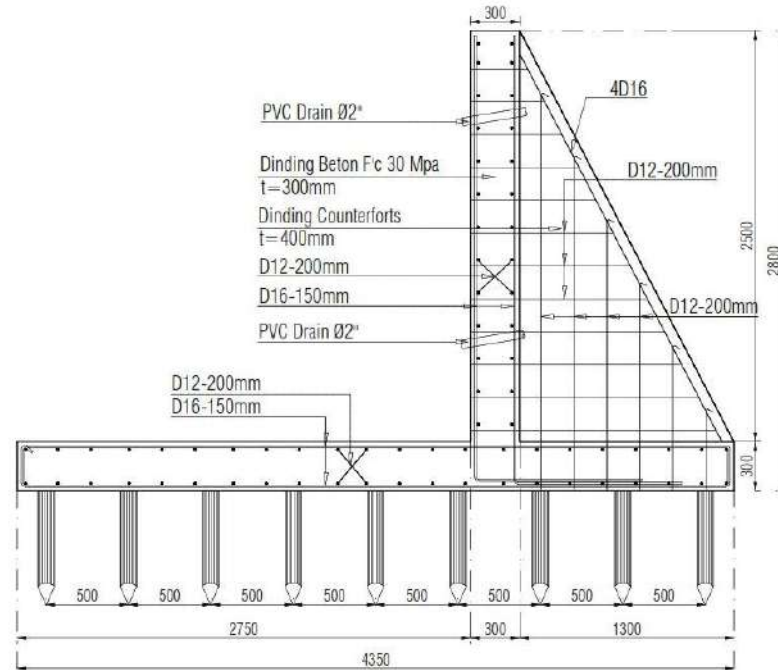
19.23	
19.235	



DETAIL DINDING PENAHAN TANAH



POTONGAN A
SKALA 1 : 35

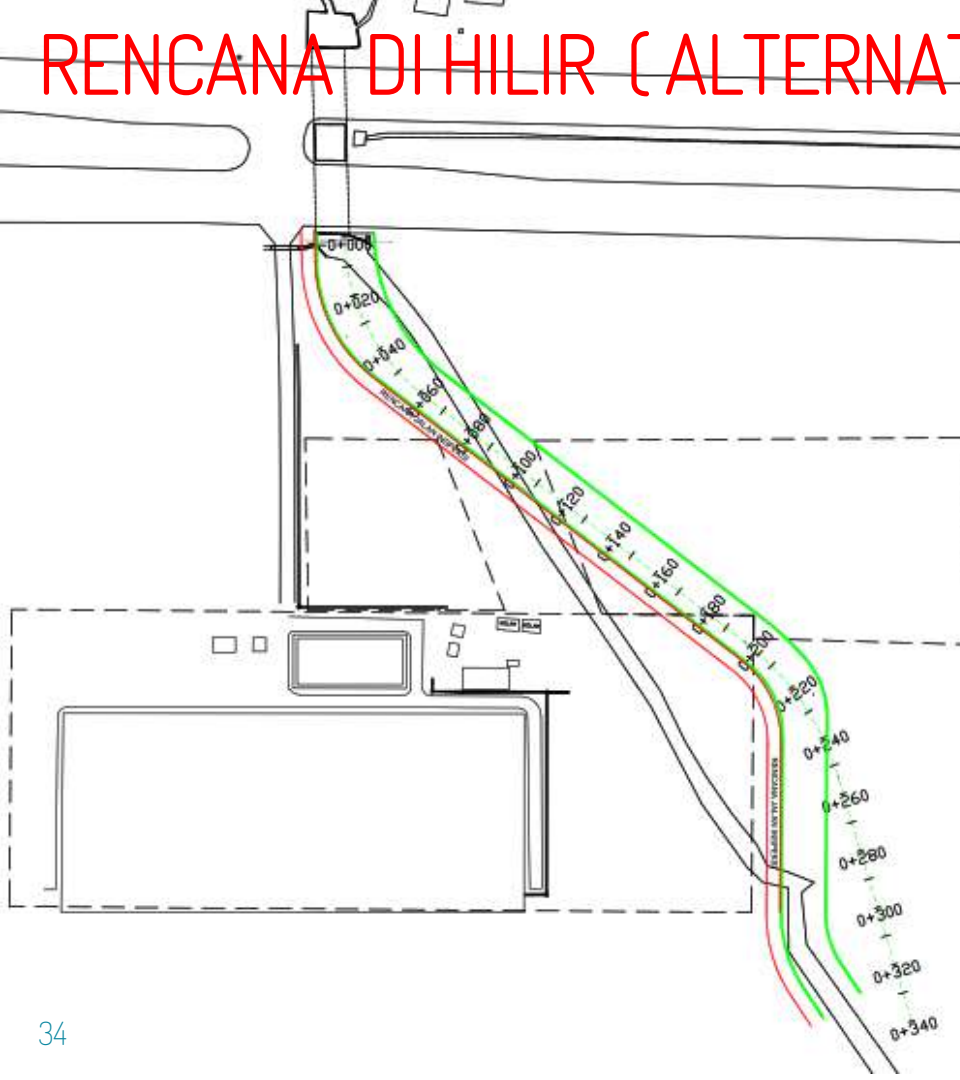


POTONGAN B
SKALA 1 : 35

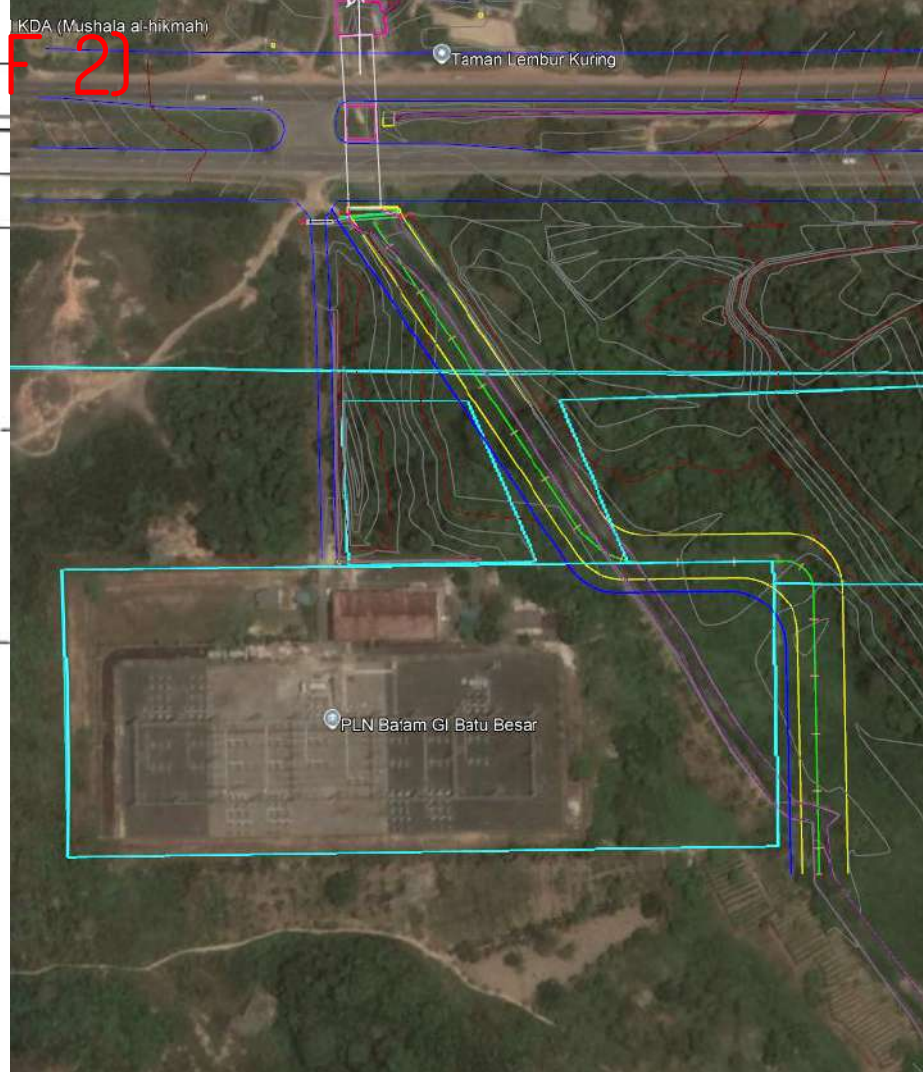
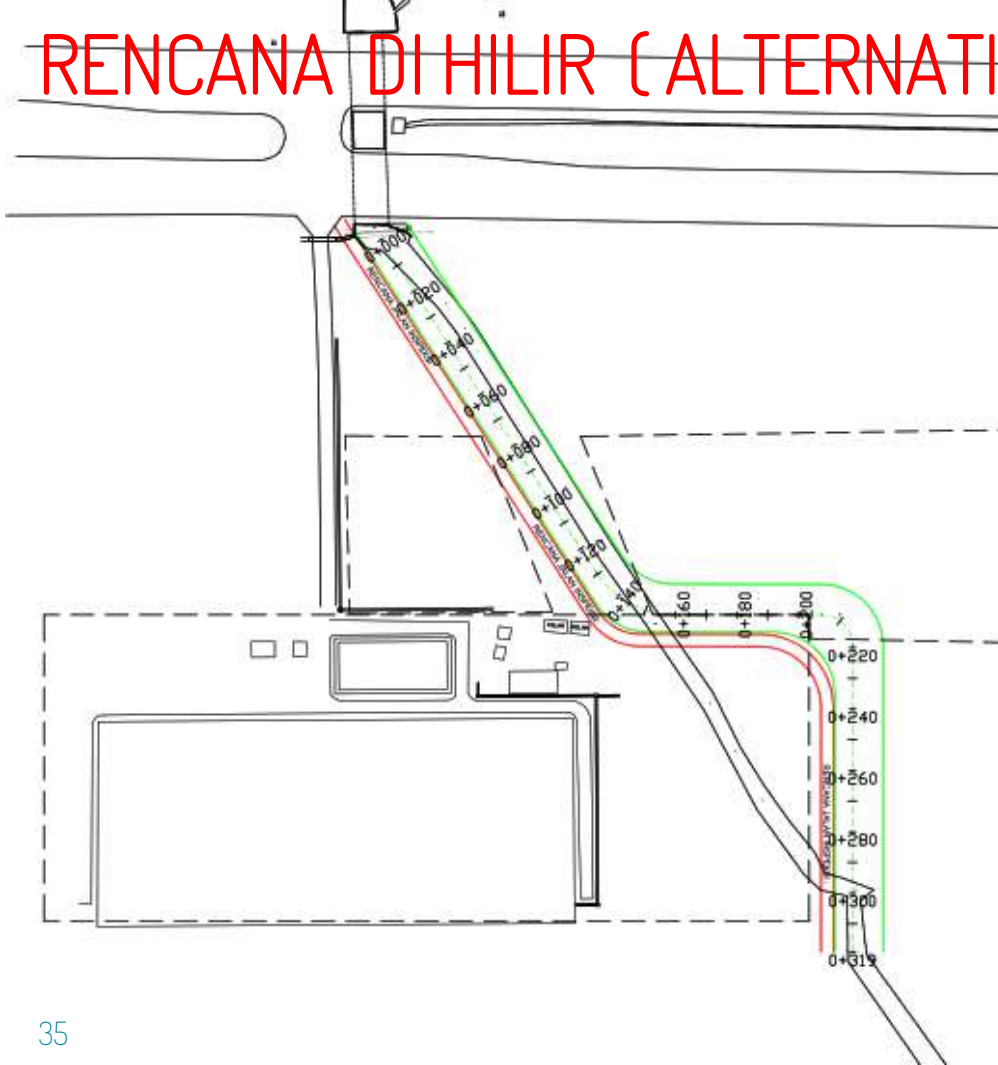
RENCANA PENANGANAN HILIR

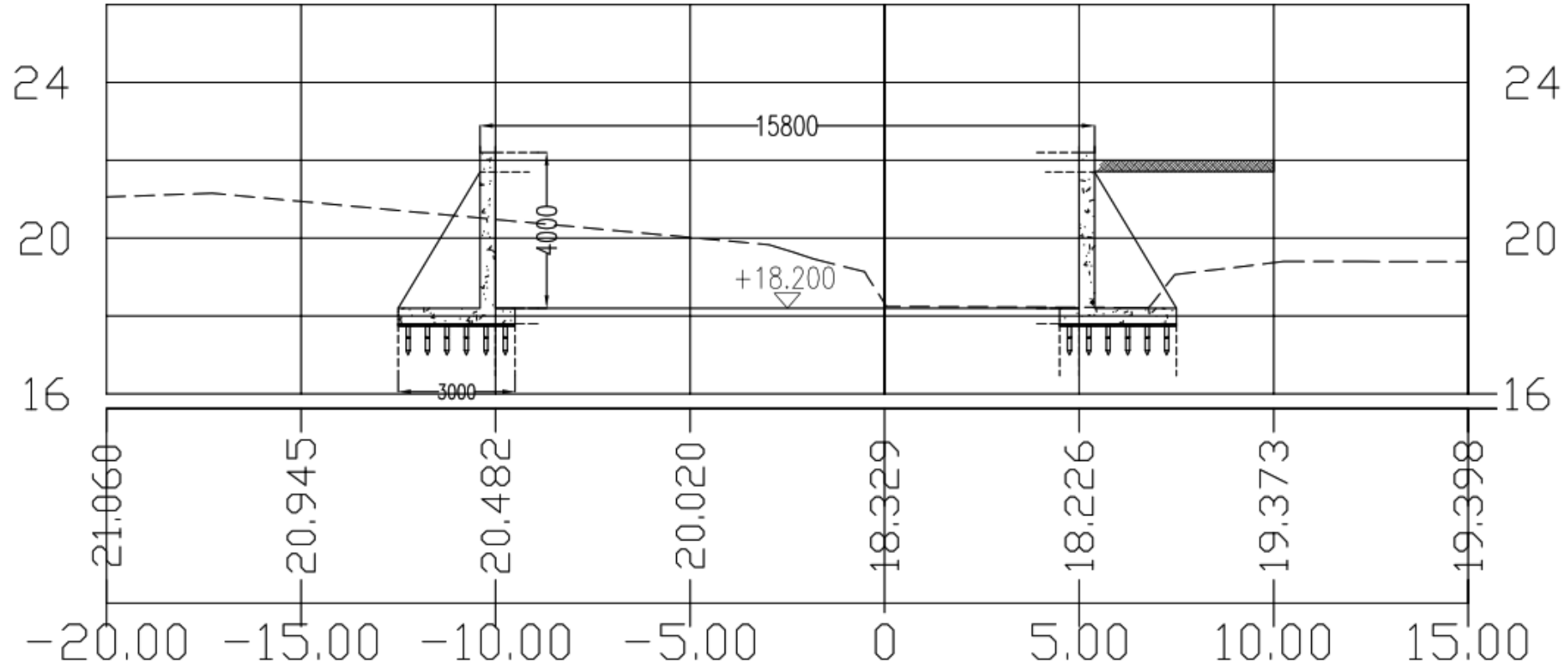


RENCANA DI HILIR (ALTERNATIF 1)



RENCANA DI HILIR (ALTERNATIF 2)





No.	Uraian		Jumlah Harga Pekerjaan (Rupiah)
1	UMUM		139.044.258,06
2	LOKASI 1		11.834.346.195,25
	DIVISI 2. DRAINASE	216.908.082,60	
	DIVISI 3. PEKERJAAN TANAH DAN GEOSINTETIK	916.194.763,19	
	DIVISI 5. PERKERASAN BERBUTIR DAN PERKERASAN BETON SEMEN	1.164.741.364,64	
	DIVISI 7. STRUKTUR	9.536.501.984,81	
3	LOKASI 2		15.707.457.782,32
	DIVISI 2. DRAINASE	182.645.610,13	
	DIVISI 3. PEKERJAAN TANAH DAN GEOSINTETIK	651.451.349,59	
	DIVISI 5. PERKERASAN BERBUTIR DAN PERKERASAN BETON SEMEN	542.436.692,68	
	DIVISI 7. STRUKTUR	14.330.924.129,93	
(A) Jumlah Harga Pekerjaan (termasuk Biaya Umum dan Keuntungan)			27.680.848.235,63
'DIBULATKAN			27.680.848.200,00
Terbilang : Dua Puluh Tujuh Milyar Enam Ratus Delapan Puluh Juta Delapan Ratus Empat Puluh Delapan Ribu Dua Ratus Rupiah.			