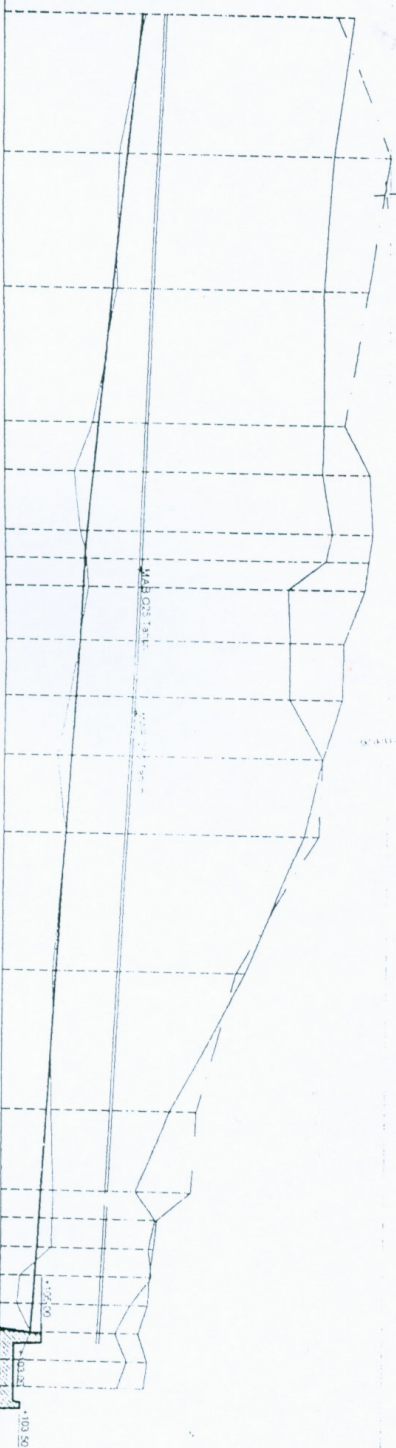


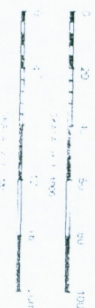
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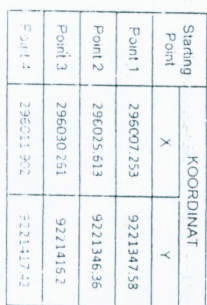
BM KJN 01
X = 295510.340
Y = 9221747.559

Akhil Sal. Durr



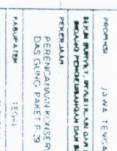
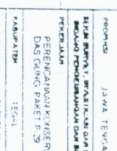
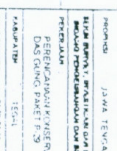
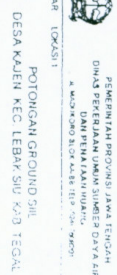
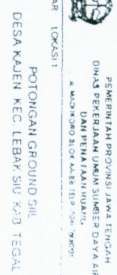
Bidang Persamaan = 102.00		PAKKE HERTIKETER		PAKKE HERTIKETER	
NOLOIN PROFIL	B.0	0-50	B.1	1-50	1-66
JABAK PROFIL / JABAK LANGSUNG	50	0-50	50	18	7
ELEVASI TANJUK KIRI	127.31	127.31	127.31	127.31	127.31
ELEVASI TANJUK KANAN	127.31	127.31	127.31	127.31	127.31
ELEVASI DASAR SURSAH PAKA AS	127.31	127.31	127.31	127.31	127.31
ELEVASI TANAH PERMUKA	127.31	127.31	127.31	127.31	127.31

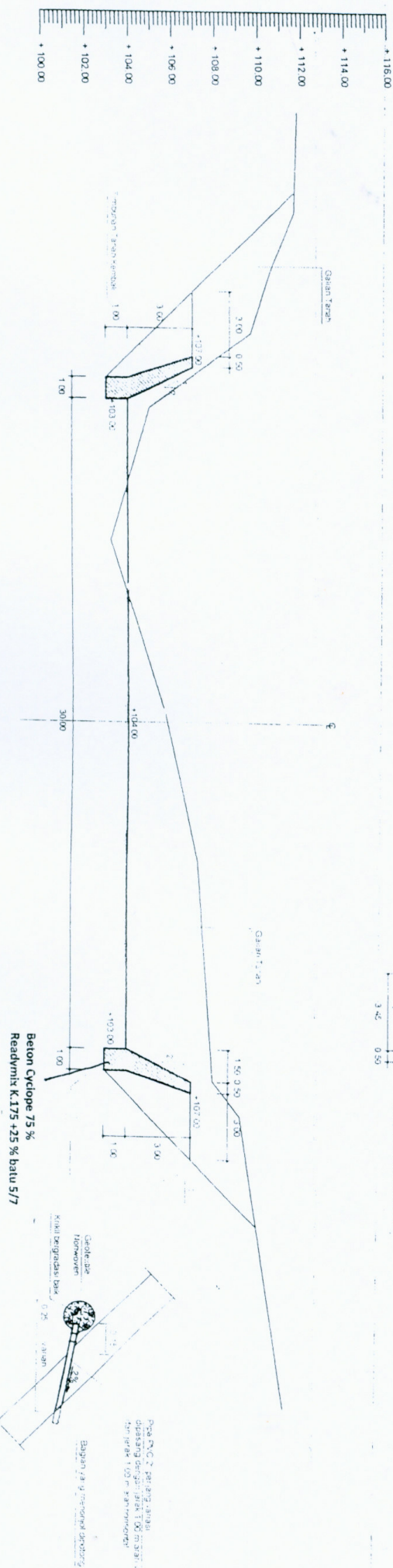
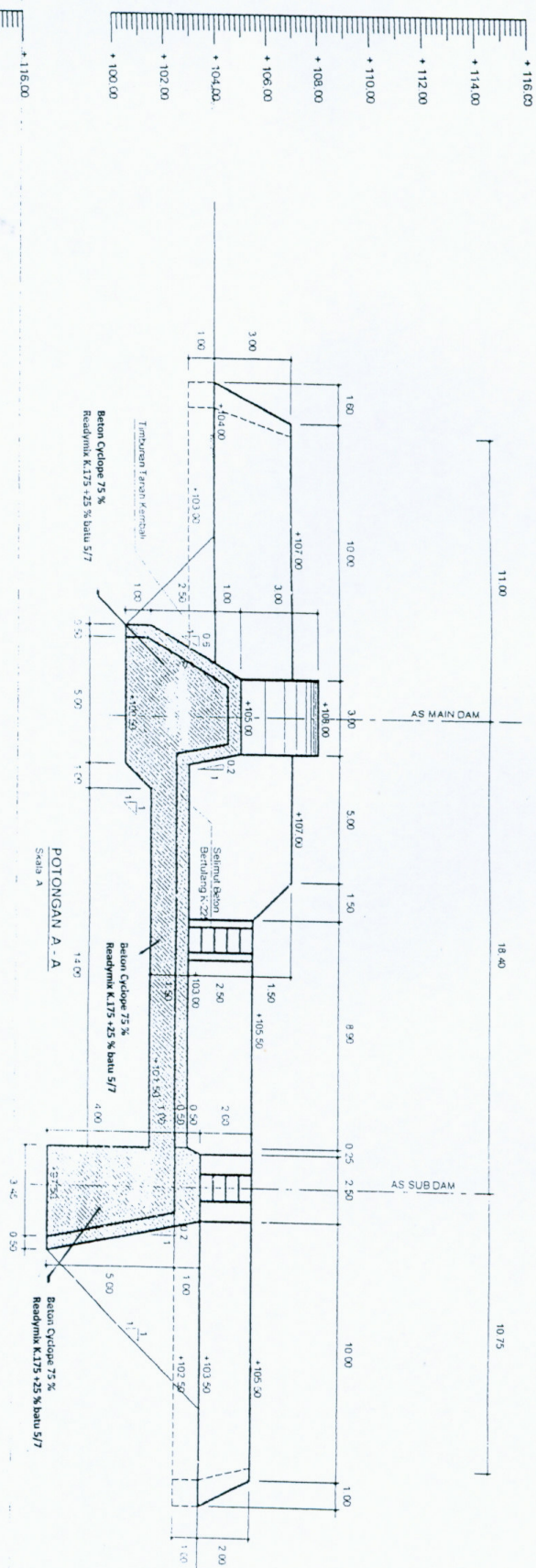
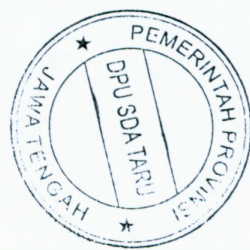




Starting Point	COORDINAT	
	X	Y
Point 1	296C07.253	9221347.58
Point 2	296025.613	9221346.36
Point 3	296030.251	9221415.2
Point 4	296011.902	9221474.2

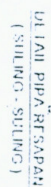
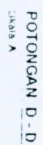
LITERATURE REFERENCES



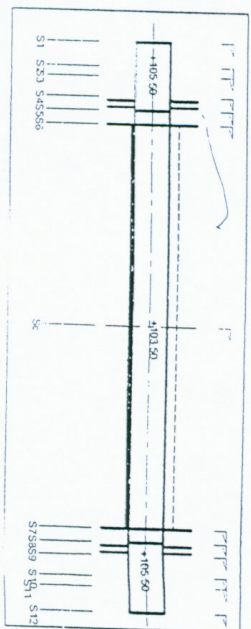
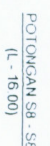
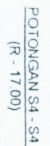
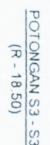
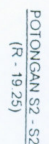
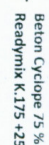
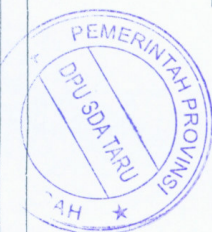


DETAIL PIPA RESAPAN
(SULING - SULING)

[illegible]

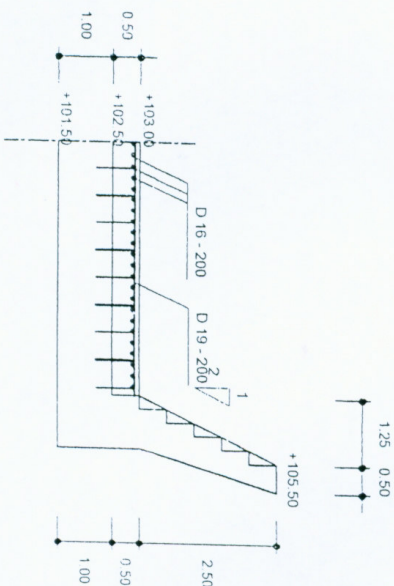


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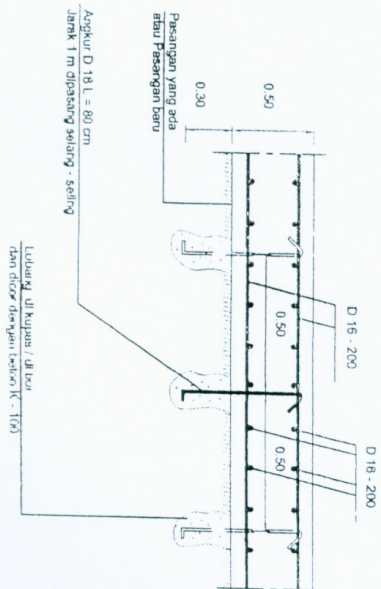


$\frac{1}{2} \log \frac{1}{\rho}$	$\frac{1}{2} \log \frac{1}{\rho}$	$\frac{1}{2} \log \frac{1}{\rho}$	$\frac{1}{2} \log \frac{1}{\rho}$
0.00	0.00	0.00	0.00
0.01	0.01	0.01	0.01
0.02	0.02	0.02	0.02
0.03	0.03	0.03	0.03
0.04	0.04	0.04	0.04
0.05	0.05	0.05	0.05
0.06	0.06	0.06	0.06
0.07	0.07	0.07	0.07
0.08	0.08	0.08	0.08
0.09	0.09	0.09	0.09
0.10	0.10	0.10	0.10
0.11	0.11	0.11	0.11
0.12	0.12	0.12	0.12
0.13	0.13	0.13	0.13
0.14	0.14	0.14	0.14
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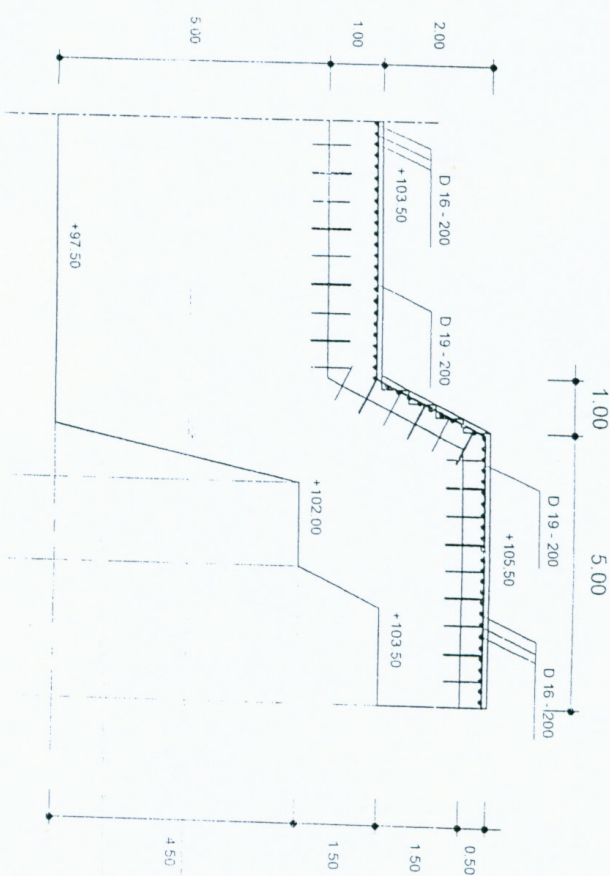
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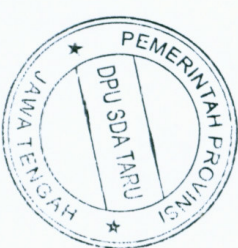
PENULANGAN POTONGAN D-D
Skala A



PENULANGAN POTONGAN E-E
Skala A



DETAIL ANGKUR



PEMERINTAH PROVINSI JAWA TENGAH DINAS PERENCANAAN DAN KEBANGSAHANSAN DAN BENTUKAN BUMIH		PEMERINTAH KABUPATEN KAJEN DINAS PERENCANAAN DAN KEBANGSAHANSAN DAN BENTUKAN BUMIH	
KORDEK (KASDI)		KORDEK (KASDI)	
DESA KAJEN KEC. LEBAK SIU KAB. TEGAL		DESA KAJEN KEC. LEBAK SIU KAB. TEGAL	
PEMBANGUNAN GROUND SILL		PEMBANGUNAN GROUND SILL	
NO. BUKU: 1		NO. BUKU: 1	
TANGGAL: 11/11/2020		TANGGAL: 11/11/2020	
DAS. GRC. PAKET 1/2		DAS. GRC. PAKET 1/2	
DAS. GRC. PAKET 1/2		DAS. GRC. PAKET 1/2	