TANGGAL
LOKASI :
PEKERJAAN :
PROYEK :

PERHITUNGAN KOORDINAT

SURVEYOR :
ALAT : TM 20E
HALAMAN : 1

PROFILE NO.		HORIZONTAL °	HORIZONTAL '	HORIZONTAL "		KOREKSI "		AZIMUTH °	AZIMUTH '	AZIMUTH "	JARAK (M)	d SiN (az) △ X	KOREKSI △ X	d Cos (az) △ Y	KOREKSI △Y	KOORDINAT X	KOORDINAT Y		PROFILE NO.
utara																			
0+000																531,846.00	9,399,096.000	**50.000**	**0+000**
							107.02053	107	1	14	**50.00**	47.810		-14.636					
0+050		179.513	179	30	46											531,893.810	9,399,081.364	**49.109**	0+050
							106.53330	106	31	60	**50.00**	47.933		-14.229					
0+100		184.801	184	48	4											531,941.743	9,399,067.136	**48.173**	0+100
							111.33441	111	20	4	**50.00**	46.574		-18.191					
0+150		224.233	224	13	59											531,988.316	9,399,048.945	**47.105**	0+150
							155.56747	155	34	3	**50.00**	20.681		-45.522					
0+200		210.595	210	35	41											532,008.997	9,399,003.423	**46.683**	0+200
							186.16219	186	9	44	**50.00**	-5.367		-49.711					
0+250		179.890	179	53	24											532,003.630	9,398,953.712	**46.184**	0+250
							186.05219	186	3	8	**50.00**	-5.272		-49.721					
0+300		182.281	182	16	53											531,998.359	9,398,903.990	**45.970**	0+300
							188.33358	188	20	1	**4.99**	-0.723		-4.933					
(n-2)*180		**1161.313**	**1158.000**	**195.000**	**227.000**		**0.000**	**SUM Of DISTANCE**		**=**	**300**	**55.89**	**0.00**	**-168.08**	**0.00**				
900																			

Close Error Analysis. :
Angle Meansurement ; :
- Number of point (N) ` 7
- Close error Angle Measurement : 0 0 0
- Tolerance 10 √ n : 0 0 26.458
0 0 0

Distance Measurement :
- Sum Of Distance : 300.0000
- Close Error Abscis : 55.8932
- Close Error Ordinat : -168.0785
- Linier Error : 177.1283
- Relative Accuary : 1: 1.6937