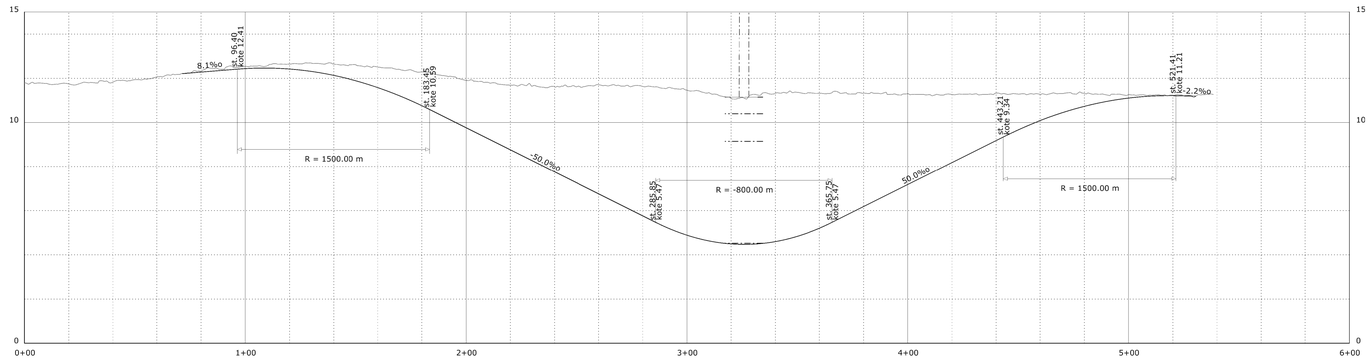
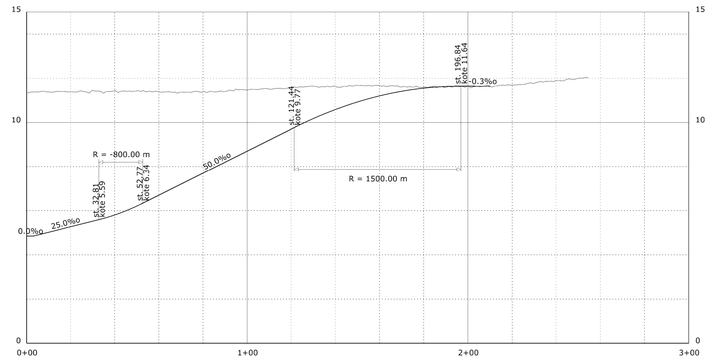
Eskilstrup Beboerforening - Løsningsforslag 1



Station	0	20	40	60	80	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400	420	440	460	480	500	520	540	560	580	600
Terræn	11.78	11.75	11.83	12.08	12.32	12.54	12.64	12.64	12.51	12.29	11.90	11.69	11.61	11.71	11.63	11.46	11.09	11.32	11.31	11.32	11.30	11.27	11.33	11.28	11.31	11.27	11.24				
Projekt					12.28	12.44	12.42	12.13	11.58	10.76	9.76	8.76	7.76	6.76	5.76	4.89	4.49	4.60	5.20	6.18	7.18	8.18	9.18	10.09	10.73	11.11	11.21				
V. Linieføing							24.97 Slp8.10‰	LVC87.05 L243.55 L143.50 R1500.00				L102.40 Slp-50.00‰				LVC79.90 L239.95 L139.95 R-800.00					L77.46 Slp50.00‰			LVC78.20 L239.08 L139.13 R1500.00			18.02 Slp2.20‰		
Kurvebånd	L 16.71		R 160 Lc 85.54				L 64.86		R -125 Lc 17.52	L 31.39		R -40 Lc 37.00			L 86.35			R -12 Lc 22.02			L 94.58			R 125 Lc 6.97			L 75.50				

Eskildstrup Beboerforening - Løø



Station	0	20	40	60	80	100	120	140	160	180	200	220	240	260	280	300
Terræn	11.36	11.38	11.45	11.39	11.39	11.48	11.59	11.64	11.66	11.60	11.65	11.69	11.89			
Projekt	4.85	5.27	5.80	6.70	7.70	8.70	9.70	10.58	11.20	11.55	11.64					
V. Linieføing		L3.25 Slp0.00‰	L29.56 Slp25.00‰	LVC19.96 L29.98 L19.97 R-800.00		L68.67 Slp50.00‰			LVC75.40 L237.68 L137.73 R1500.00			L12.12 Slp-0.30‰				
Kurvebånd	L 13.54	R -25 Lc 8.65			L 146.32					R 50 Lc 27.10			L 58.96			

LÆNGDEPROFIL, V:1:100, H: 1:1000

Kirkevej
Eskildstrup Hovedgade
Eskildstrup Gårdvej
Eskildstrup Boulevard
Eskildstrup Boulevard
Eskildstrup Boulevard