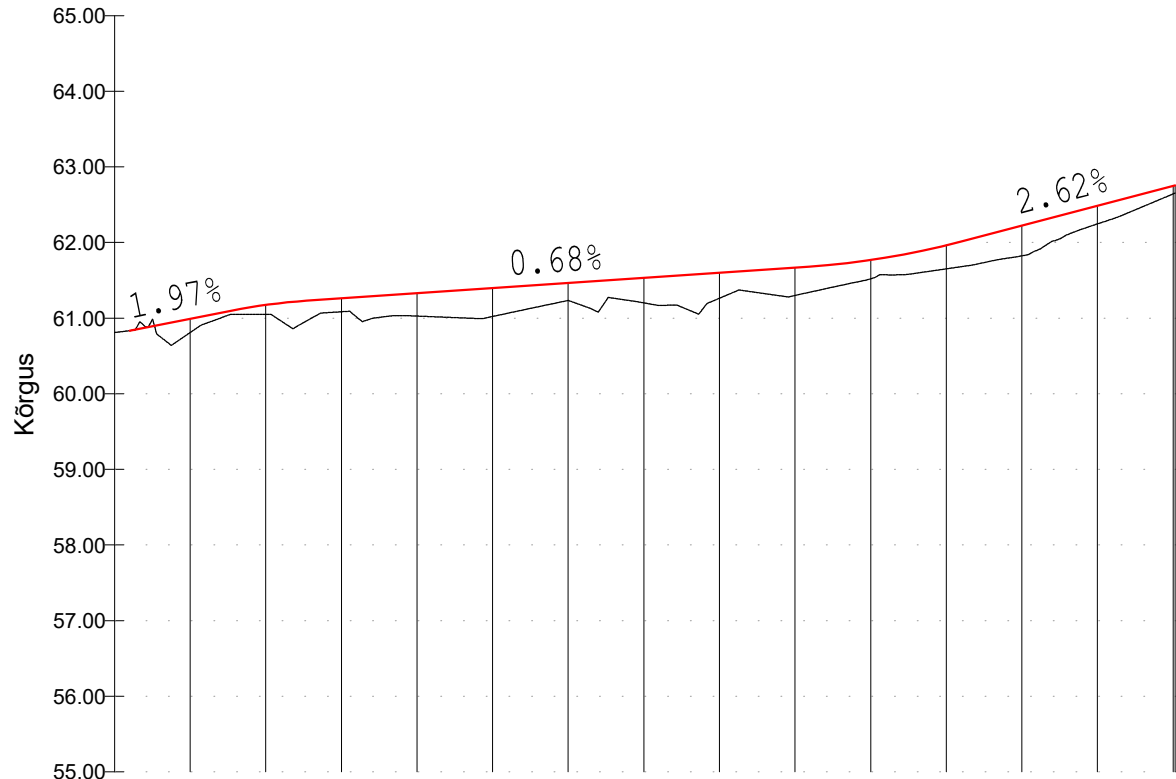
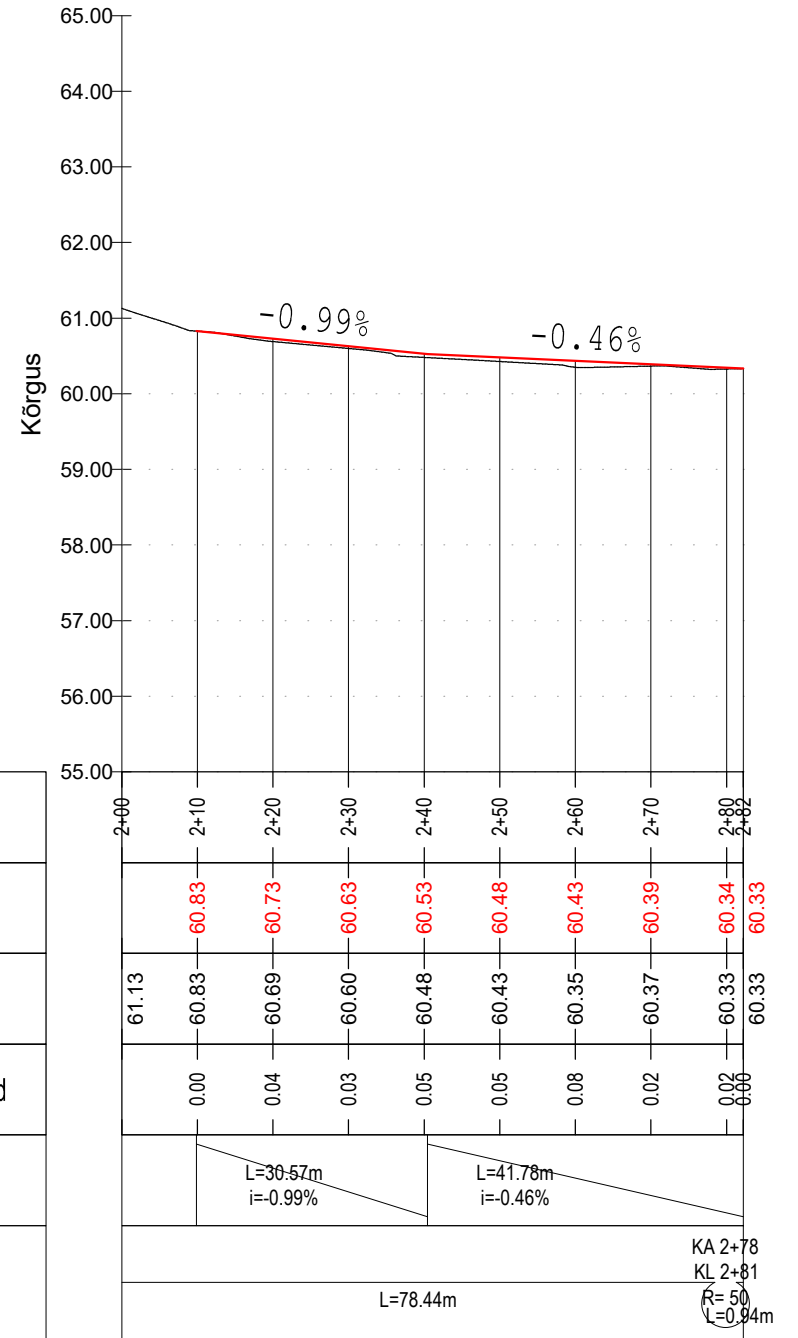


ringtee T1)



Piketid	0+00	0+10	0+20	0+30	0+40	0+50	0+60	0+70	0+80	0+90	1+00	1+10	1+20	1+30	1+40	
Projekteeritud kõrgused		60.99	61.17	61.26	61.33	61.40	61.46	61.53	61.60	61.67	61.77	61.96	62.22	62.48	62.75	
Olemasolevad kõrgused	60.81	60.81	61.05	61.08	61.03	61.02	61.23	61.20	61.26	61.30	61.52	61.65	61.82	62.25	62.64	
+Täide/-Süvend		0.18	0.12	0.18	0.30	0.37	0.23	0.33	0.34	0.37	0.25	0.31	0.40	0.24	0.10	
Projekteeritud vertikaal	L=13.39m i=1.97%	R=77.7; L=10.0 KK=0+20.38 KA=0+15.38 KL=0+25.38					L=66.49m i=0.68%					R=103.3; L=20.0 KK=1+01.87 KA=0+91.87 KL=1+11.87		L=28.41m i=2.62%		
Trassi skeem	KA 0+08 KL 0+12 R=100 L=7.74m		L=102.16m										KA 1+14 KL 1+30 R=10 L=10.53m			

TL002 Pikiprofiil (tee L1)



Piketid	55.00	2+00	2+10	2+20	2+30	2+40	2+50	2+60	2+70	2+80	2+82
Projekteeritud kõrgused			60.83	60.73	60.63	60.53	60.48	60.43	60.39	60.34	60.33
Olemasolevad kõrgused		61.13	60.83	60.69	60.60	60.48	60.43	60.35	60.37	60.33	60.33
+Täide/-Süvend		0.00	0.04	0.03	0.05	0.05	0.08	0.02	0.02	0.06	0.06
Projekteeritud vertikaal			L=30.57m i=-0.99%				L=41.78m i=-0.46%				
Trassi skeem		KA 2+78 KL 2+81 L=78.44m R=50m L=0.94m									