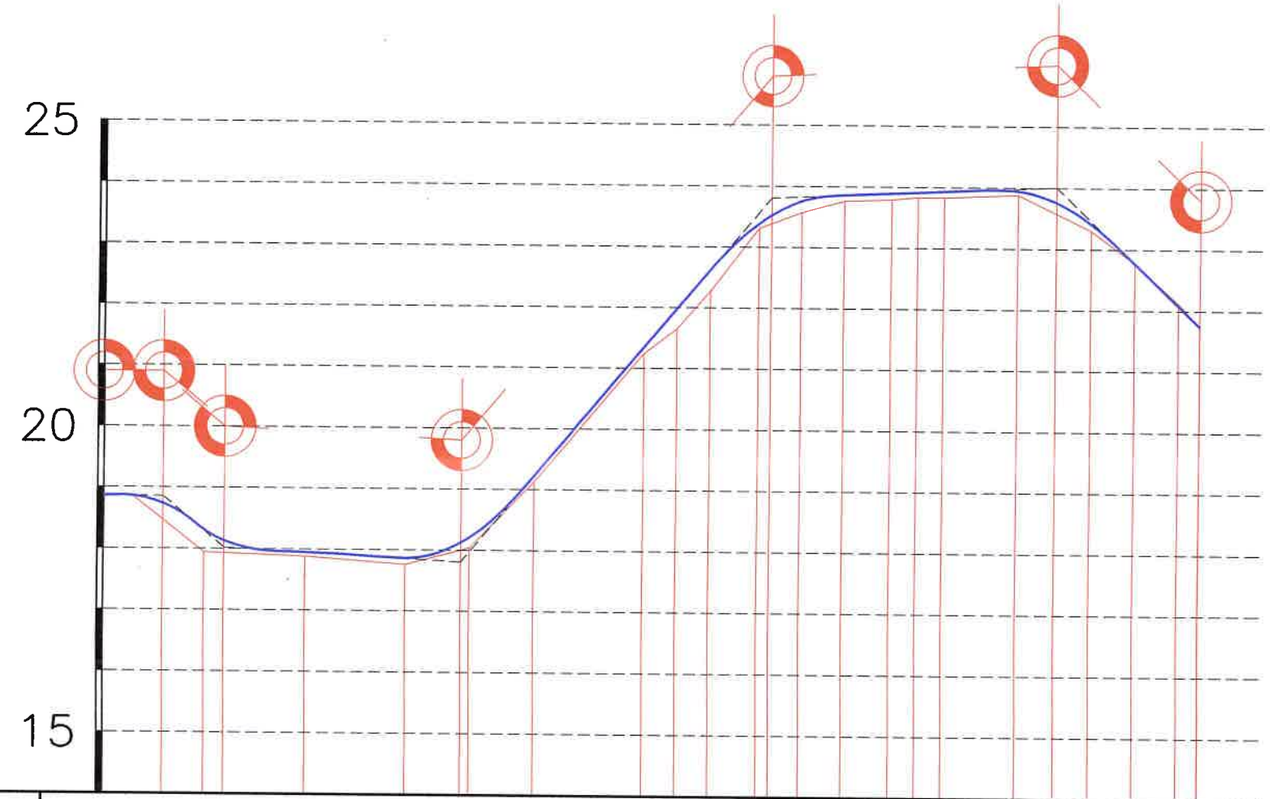

broj profila	1	2	3	4PZ1	5SZ1	6KZ1	7PZ2	8SZ2	9KZ2	10PZ3	11SZ3	12KZ3	13PZ4	14SZ4	15KZ4	16	17PZ5	18SZ5	19KZ5	20
vertikalni zavoji		R=120.71 t=5.00 / R=128.56 t=5.00		R=160.82 t=10.00					R=174.50 t=10.00						R=200.95 t=10.00					
		18.86 / 4.68 / 18.44 / 14.70 / 14.66 / 17.99 / 24.68		17.87 / 48.31	19.00	68.24		22.63	98.66	23.85	118.59			23.96 / 144.95		23.06	164.90		
nagib nivelete	0.00 / 18.86	-0.04% / 9.68 / 18.86 / 9.68	-8.34% / 10.00 / 19.68 / 18.02	-0.55% / 39.63	17.81 / 58.31		11.93% / 50.29			23.81 / 108.59		0.42% / 46.36				24.01 / 154.95	-9.55% / 23.64	21.75	178.59	
kote nivelete	18.86	18.31	17.95	17.86	18.21	19.22	21.34	21.98	22.62	23.39	23.76	23.86	23.89	23.91	23.93	23.95	23.41	22.77	22.08	21.75
kote terena	18.86	17.94	17.88	17.76	18.04	19.12	21.24	21.65	22.27	23.31	23.57	23.76	23.79	23.83	23.83	23.88	23.30	22.77	22.12	21.75
razmak profila		16.42	16.42	16.42	10.44	10.43	17.77	5.37	5.37	7.95	6.92	6.92	7.69	4.26	4.26	12.04	12.04	7.18	7.18	3.50
stacionaža	0+000.000	0+016.418	0+032.836	0+049.254	0+059.689	0+070.123	0+087.893	0+093.266	0+098.638	0+106.584	0+113.509	0+120.433	0+128.124	0+132.386	0+136.648	0+148.685	0+160.721	0+167.902	0+175.082	0+178.586
smjer trase lijevo				α = 059°47'16" R = 20.00 t = 11.50 s = 3.07 L = 20.87			α = 072°25'45" R = 8.50 t = 6.22 s = 2.04 L = 10.75			α = 002°38'42" R = 300.00 t = 6.93 s = 0.08 L = 13.85			α = 012°12'36" R = 40.00 t = 4.28 s = 0.23 L = 8.52			α = 004°06'51" R = 200.00 t = 7.18 s = 0.13 L = 14.36				
smjer trase desno																				