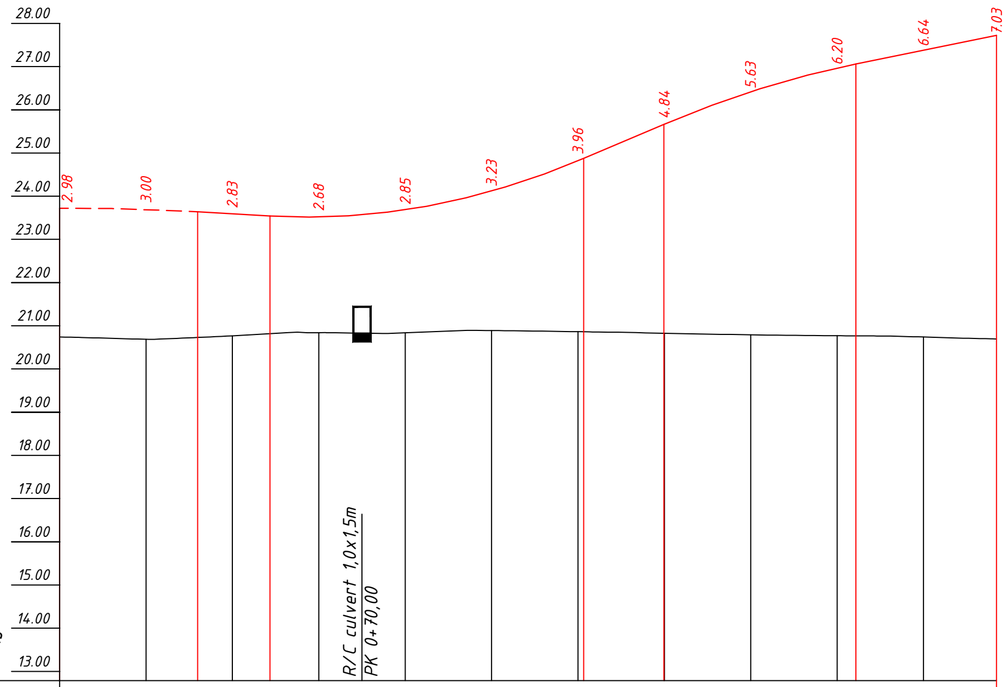
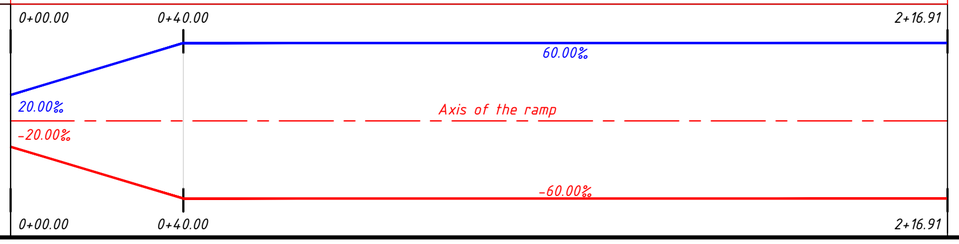


S 1:1000 on horizontal line
S 1:100 on vertical line

Terrain humidification type													
Project data	Profile type	left											
		right											
	Left side ditch	Strengthening											
		Slope, %, Distance, m											
		Bottom level, m					19,71						
	Right side ditch	Strengthening	Seeding grass										13
		Slope, %, Distance, m	1.00 / 20,00	1.00 / 20,00	1.00 / 20,00	1.00 / 10,00	0.30 / 10,00	0.30 / 20,00	0.30 / 20,00	0.30 / 20,00	0.30 / 20,00	0.30 / 20,00	0.30 / 13,00
		Bottom level, m	19,84	19,82	19,80	19,78	19,77	19,77	19,78	19,79	19,79	19,80	19,80	19,81	19,82
	Slope, % vertical curves, m				5,88 / 16,73	R - 1500 K - 72.6 / 0+85,03			42,57 / 18,55	1+84,35 / R - 2000 K - 44,5			20,30 / 32,56
	Proposed levels, m		23,72	23,68	23,59	23,51	23,68	24,11	24,81	25,66	26,41	26,96	27,38	27,72
Actual data	Existing levels, m		20,74	20,68	20,76	20,84	20,83	20,89	20,86	20,82	20,79	20,77	20,74	20,70
	Distance, m		20	20	20	20	20	20	20	20	20	20	17
	Station		0		40,00			1				76,91	2
	Lines and curves in plan				AN1 R=60,00 T1-26,83 T2-13,48 A-19°12'33" K-40,00 L1-40,00 L2-0			AN2 R=60,00 T1-335,54 T2-345,03 A-159°29'23" K-176,91 L1-0 L2-40,00						
	Kilometers												

SUPERELEVATION



Legend:

- left edge the roadway
- right edge the roadway

E-60-00-WD-01-H.1-HP.01-P1				Construction of the road Samtredia - Grigoleti km 0 +000 - km 11 +500	
Engineer	R.Harlander				
Proj.Manag.	O.Valuikin	12.14		INTERCHANGE №1 PK 7+00	Stage: WD; Sheet: ; Sheets: 1
Checked by	H.Gorobinskaya	12.14			
Exec. by	M. Lunyakin	12.14		RAMP - A LONGITUDINAL PROFILE PK 0+00 - PK 2+16,91	"Road Building "Altcom" LLC

ALTCOM Road Building

Формат А4х4