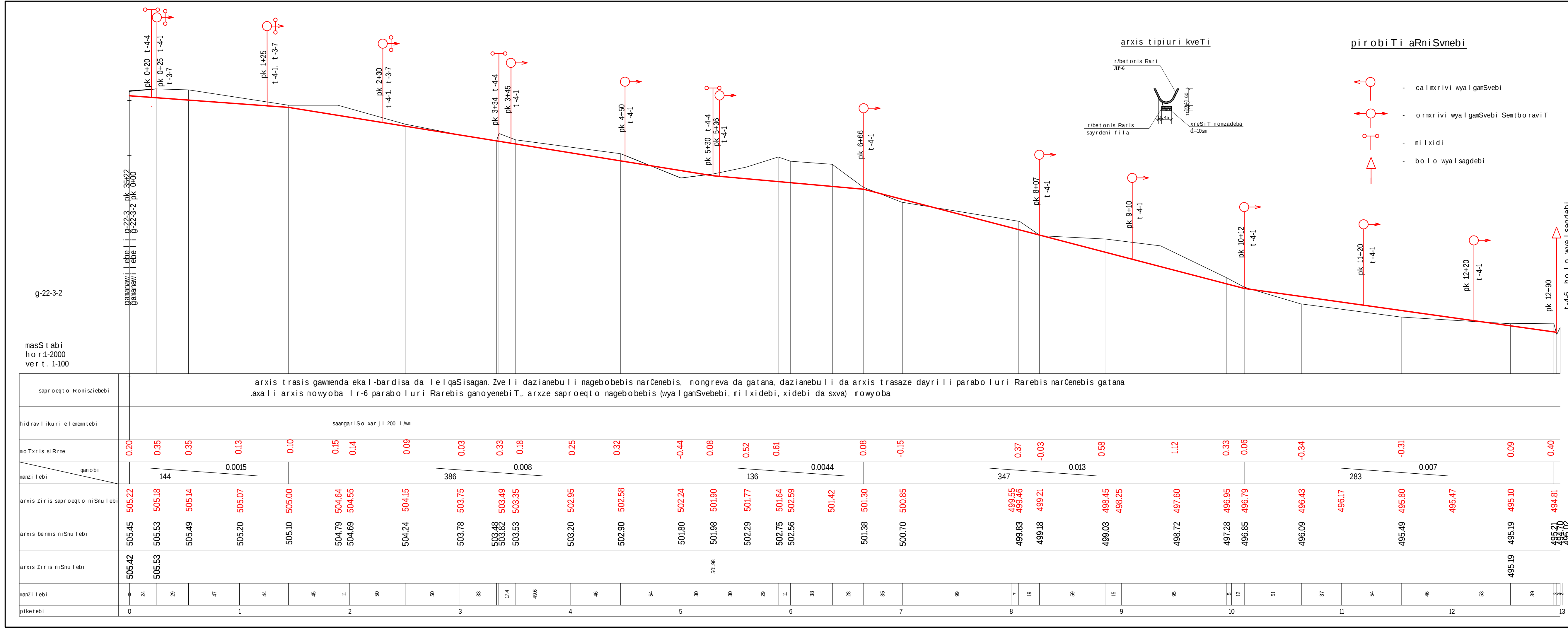




samuSaoTa moculo bebis uwyisi			
#	SamuSaos dasaxeleba	gan.	raod.
1.	axis trasis gawmenda ekal-bardisa da buCqarisagan, Segroveba da dawwa	ha	0,78
2.	axis bernebe amosuli xeebis moWra da amozirkva xeebis diametri d=10 sm.	cali	10
3.	axis trasaze arsebuli dazianebuli betonis konstrukciebis narCenebis (paraboluri Rarebi), datvirTva avtoTvitmcelebe da gatana 5 km-ze gadasayrelad	cali	20 12
4.	Zveli dazianebuli betonis nagebobebs narCenebis mongreva pmoCaqubeiT, narCenebis datvirTva avtoTvitmcelebe 0,25 m ³ CamCis moc. eqskavatoriT daqatana 5 km-ze gadasayrelad	m ³	2,0
5.	III jg. grunTis damuSaveba 0,25 m ³ cicxvis moc. eqskavatoriT, saproeqto rkinabetonis Rarebiani axis gasayvanad sawiro tranSeis mosawyobad, grunTis tranSeis bermaze dayrit	m ³	1030
6.	III jg. grunTis saboloo damuSaveba-mosworeba xeliT paraboluri rkinabetonis Rarebis montajis win	m ³	130
7.	xreSiS momzadebis d=10 sm. mowyoba tranSeis fskerze, rkinabetonis sayrdeni filebis n-9-6 qveS	m ³	13
8.	Rarebis sayrdeni rkinabetonis filebis n-9-6 Sezena, Semotana da montaji	cali	214 11,6
9.	betonis paraboluri Rarebis lP-6-is Sezena, Semotana da montaji	cali	215 122,6
10.	rezinis sadebi Rarebisatvis	kg.	344
11.	grunTis ukuCayra tranSeiS xeliT, damontajebuli Rarebis irgvliv Semoyrit	m ³	620
12.	darCenili grunTis datvirTva avtoTvitmcelebe 0,25 m ³ cicxvis moc. eqskavatoriT da gatana 5 km-ze nayarSi	m ³	410
13.	tipiuri calmxrivi wyalganSvebis mowyoba lP-6 RarebiT mowyobil arxe - t-4-1	cali	12
14.	tipiuri milxidi b=40 sm fskeris siganis miwis kalapotian arxe t-3-7	cali	2
15.	tipiuri xidis mowyoba lP-6 paraboluri RarebiT mowyobil arxe t-4-4	cali	3
16.	tipiuri bolowyalCamgdebis mowyoba lP-6 RarebiT mowyobil arxe - t-4-6	cali	1

SeniSvna

sareabilitacio sarwyavi sistemis saerto gegna m. 1:10000, ix. f. 1

g-22-3-2 gamanawilebeli axis gegna, m. 1:1000 ix. f. 8-1;

g-22-3-2 axis ganivi kveTebi ix. f. 8-3

g-22-3-2 arxe mosawyobi tipiuri nagebobebs naxazebi ix. f. 12;

Tanandeboba	gvari	xelinowera	TariRi	xelSekruleba #313 s-b/17			
direqtori	p. tuRuSi			qvemo samgoris sarwyavi sistemis marcxena magistraluri axis g-22 gamanawilebis reabilitacia			
pr.aT.injineri	p. tuRuSi			gamanawilebeli g-22-3-2	stadia	nax/furc.	furclebi
daanuSava	n. tabataZe				n.p.	8-2	1
Seanowna	p. tuRuSi			grZivi profili pk0+00 4pk 13+00	Sps 'hidroteqnikosi-2018		
konp. grafika	n. iqitize						