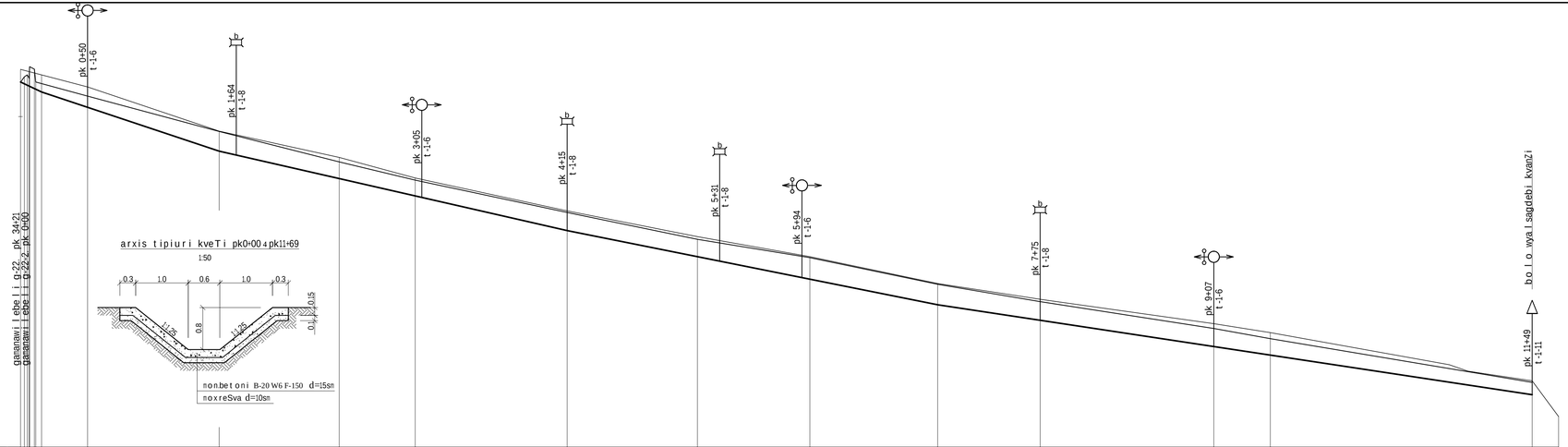
g-22-2

masštabi
hori 1:2000
vert. 1:100



saproeqto RonisZiebebi	trapeciuli kveTis monolitoni betoniT mopirkebuli arxis mowyobas. ormxrivi wyalgamSvebis mowyobas -4 cali, bogiris mowyobas -4 cali, bolo wyalsagdebis mowyobas
hidravlikuri elementebi	trapeciuli kveTis monolitoni betoniT mopirkebuli arxi. $Q=1.2m^3/wm$ b=0.6m m=1.25 n=0.017 H=0.8m $i_{max}=0.014$ $h_{wy}=0.5m$ $i_{min}=0.014$ $h_{wy}=0.6m$

noTxris siRrne	0.03	0.30	0.45	0.46	0.70	0.68	0.65	0.72	0.73	0.10	0.70	0.86	0.82	0.85	0.89	0.89	0.85	0.78	0.76	0.66	0.65	0.71
ganobi / nanZi lebi	0.024 / 16	425	0.0095	265	0.0114	282	0.01	452	0.008													
arxis Ziris saproeqto niSnulebi	528.78	528.40	527.84	526.99	526.15	526.00	525.58	525.10	524.41	523.30	523.13	522.88	522.14	521.93	521.34	521.28	520.31	519.62	519.42	519.02	518.62	518.28	517.88	517.19	517.08	516.69	
arxis bersis niSnulebi	529.30	529.06	528.63	526.95	525.95	525.95	525.17	523.92	523.92	522.94	522.94	522.18	522.18	521.16	520.56	520.56	519.63	519.29	519.29	518.07	517.83	517.46	516.10
arxis Ziris niSnulebi	528.81 528.76 528.33 528.30	528.29	527.70	526.61	526.28	525.78	525.09	524.56	524.02	523.86	523.50	522.98	522.84	522.51	522.14	521.60	521.13	520.72	520.47	520.31	519.89	519.47	519.06	518.64	517.83	517.73	517.40
nanZi lebi	34	50	42	58	15	85	14	86	97	7	43	50	86	14	49	20
piketebi	0	1	2	3	4	5	6	7	8	9	10	11	11+49	11+69		

samuSaoTa mocul obebis uwyisi

N	samuSaoebis dasaxeleba	erTeul.	raodenobaa
1.	arxebis betonirebis gaTvliTaa qvaqanebebiT da betonis moTxovnaSi betonis masalebis rac eRirebaa	m3	4.6
2.	arxebis betonebis armirebuli betonis mowyobis da xelaxsnis betonis moTxovnaSi betonis masalebis rac eRirebaa betonis klasebi m-Ni 1d. m-210 kg.	 erTeuli erTeuli	 17 72
3.	arxebis betonebis gaTvliTaa xaxunis betonebis armirebebis masalebis mowyobisaTvis betonebis miRebisaTvis aRsaRebebis xarjebis dadgenisaTvis betonis masalebis rac eRirebaa betonis klasebi da betonis klasebis mixedviT	kg	9
4.	III jgufis gruntebis damuSavebaa 0.24 m3 gruntebis iRebaa qvis gaTxrisaTvis, masalebis mowyobisaTvis arxebis gaSalebisaTvis bazisebis mowyobisaTvis, xiTebis mowyobisaTvis arxebis bazisebis qanebiT	m3	975
5.	arxebis, qvaqanebis nangrevebis iRebaa qvis xeliT mowyobisaTvis gruntebis damuSavebis aRdgenisaTvis qvaqanebis RLM 17.4.2.01-is mixedviT	m3	975
6.	gruntebis transportirebaa avtomobilebiT avtomobilebis qanebiT 5 km-dan 5-kilometrze masis daSorebisaTvis gaaTvlebulia (miRebulia mocemulia Tonis 1.4 koef.)	t	1596
7.	III jgufis gruntebis masis daSorebaa avtomobilebis-samSenebelebis xelaxsnaa arxebis bazebidan saxiTebis mowyobisaTvis dasaxlebamde 10km	m3	280
8.	betonis mowyobebis d=10 kg. dasvebaa arxebis qvaqanebze	m3	103
9.	betonis mowyobebis d=10 kg. dasvebaa arxebis bazebebze	m3	3300
10.	arxebis eqsploatacia mowyobebis d=15 kg betonis xnarsvlebisaTvis betonebisaTvis B-20, W-6, F-150 3-hektaruli avtomobili betonis masalebis rac eRirebaa 100: 100: 100: 1.4: 3.4	m3	70
11.	arxebis qvaqanebis betonirebaa d=15 kg betonebi betonebisaTvis betonebisaTvis B-20, W-6, F-150 betonis masalebis rac eRirebaa 100: 100: 3.5: 3.5 betonis klasebis mixedviT	m3	594
12.	betonebis armirebebis masebi 100: 100: 3.5: 3.5 betonis klasebis 1 m3-ze tonebi 0.55 kg	t kg	4022 2228
13.	betonebis armirebebis masebebis gaanaTvlebi betonebis klasebis mixedviT	erTeuli	12396
14.	gaSalebebis damzadebaa qvis xeliT mowyobisaTvis, kaWalebis damzadebaa rkinabetonisagan, grunti II kl. da rkinabetonisagan, I kl. 15 km.-dan. betonebis masebebis gaanaTvlebaa masebebis gaaTvlebiT	erTeuli m	46 174
15.	qvaqanebis mowyobebisaTvis betonebis masebebis mowyobaa betonebis masebis mixedviT xarjebis xarjebis da mowyobebisaTvis ф 16	erTeuli	4
16.	qvaqanebis masebebis xarjebis mowyobebisaTvis arxebis ф1-k	erTeuli	4
17.	qvaqanebis masebis mowyobebis mixedviT arxebis ф1-11	erTeuli	1

pirobiTi aRniSvnebi

- calmxrivi wyalgamSvebi
- ormxrivi wyalgamSvebi SentboraviT
- bogiri
- bolo wyalsagdebi

SeniSvna

sareabilitacio sarwyavi sistemis saerTo gegma n. 115000, ix. f. 1
g-22-2 gamanavi lebeli arxis gegma, n. 11000 ix f. 5-1;
arxis ganivi kveTebi ix. f. 5-3;
sareabilitacio sarwyav arxze nosawyobi tipiuri nagebobebis naxazebi ix. f. 9.

Tanamdebobа	gvari	xelmowera	TariRi	xelSekruleba #313 s-b/17			
				qveno sangoris sarwyavi sistemis narCenaa magistraluri arxis g-22 gamanavi lebis rehabilitacia.			
				gamanavi lebeli g-22-2	stadia	nax/furc.	furcleb i
					sp.	5-2	1
				grZivi profili pk 0+00.4 pk 11+69			