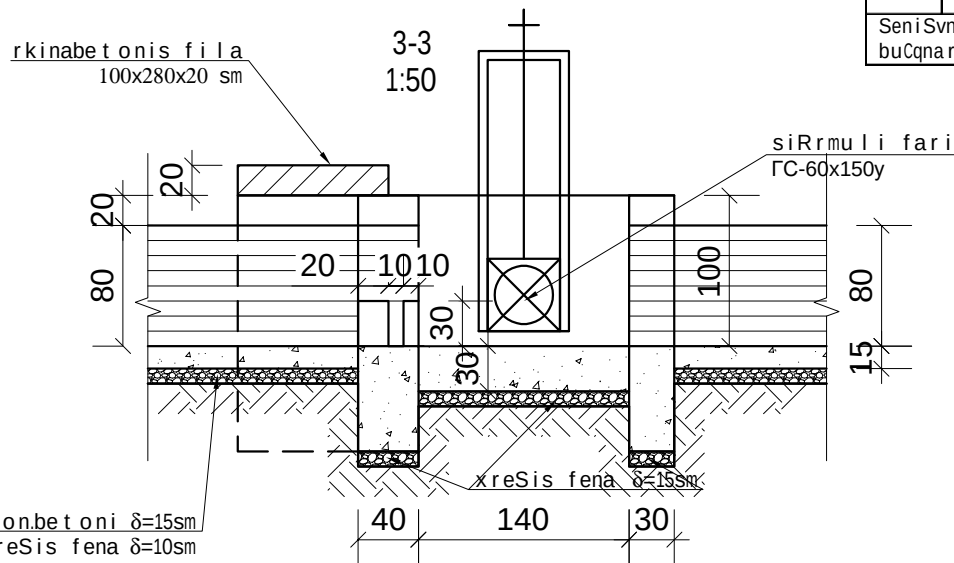
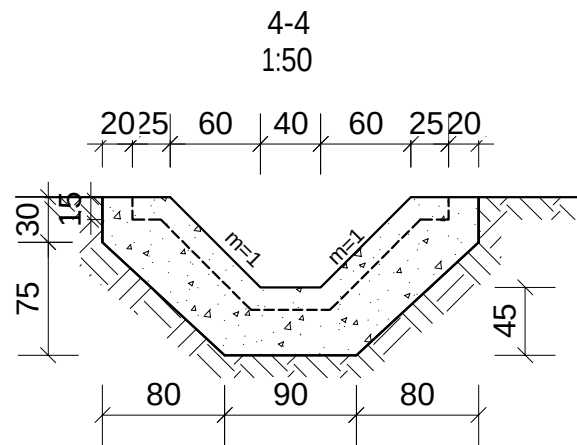
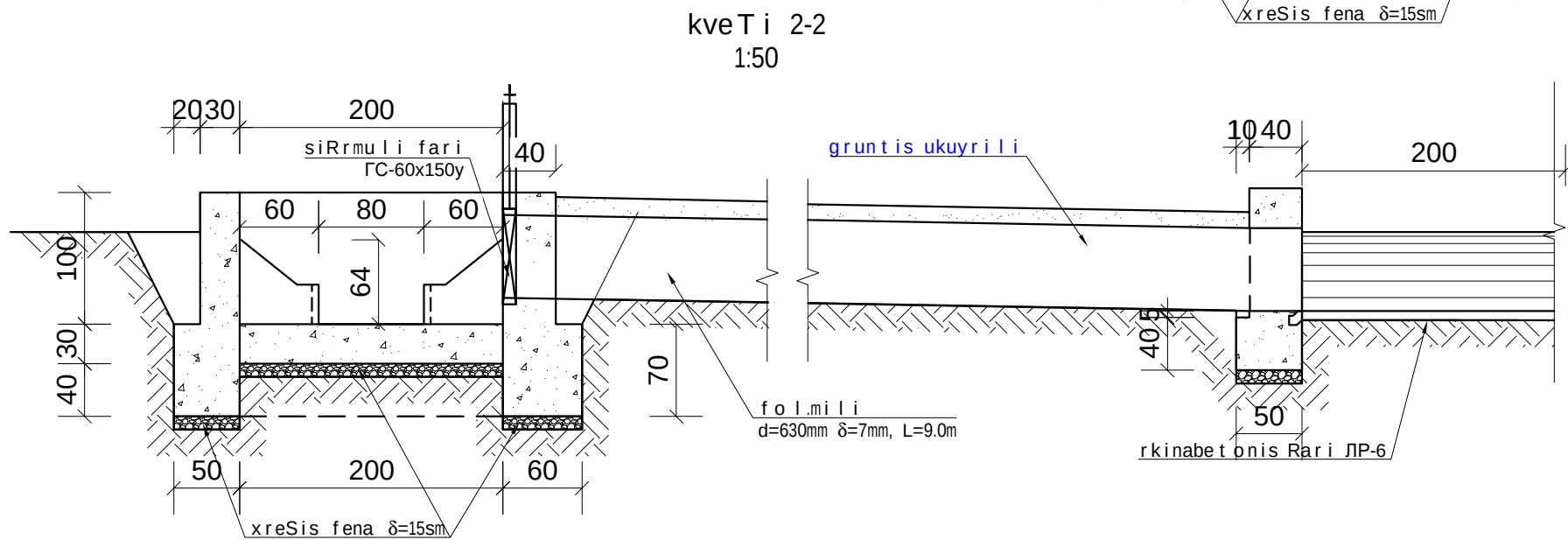
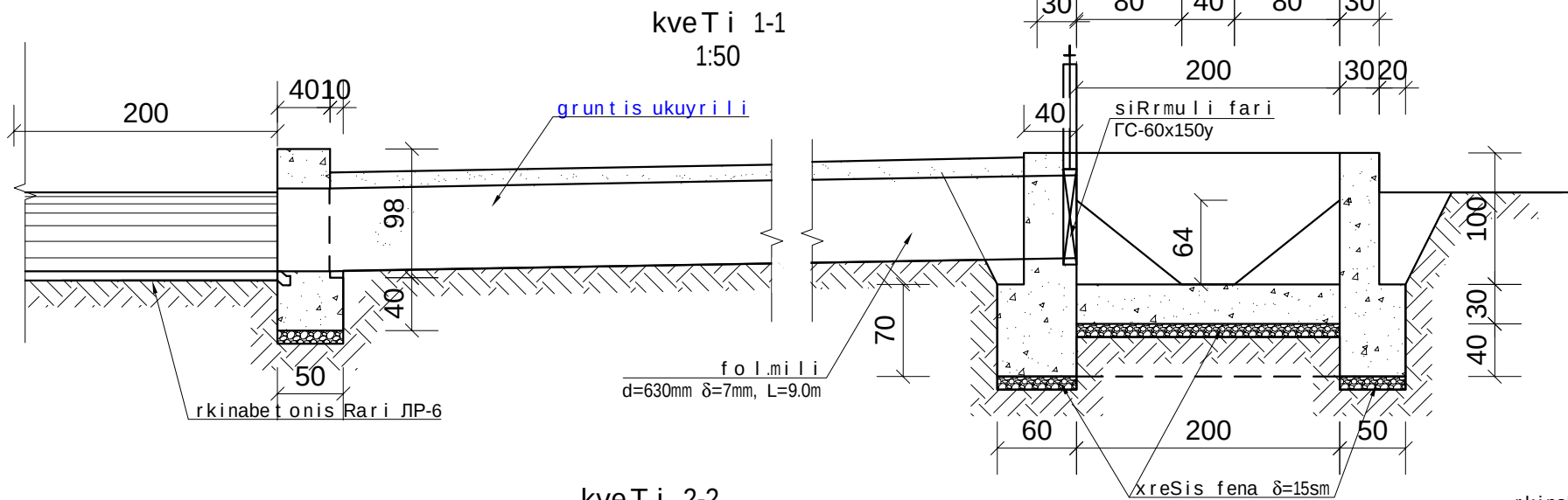
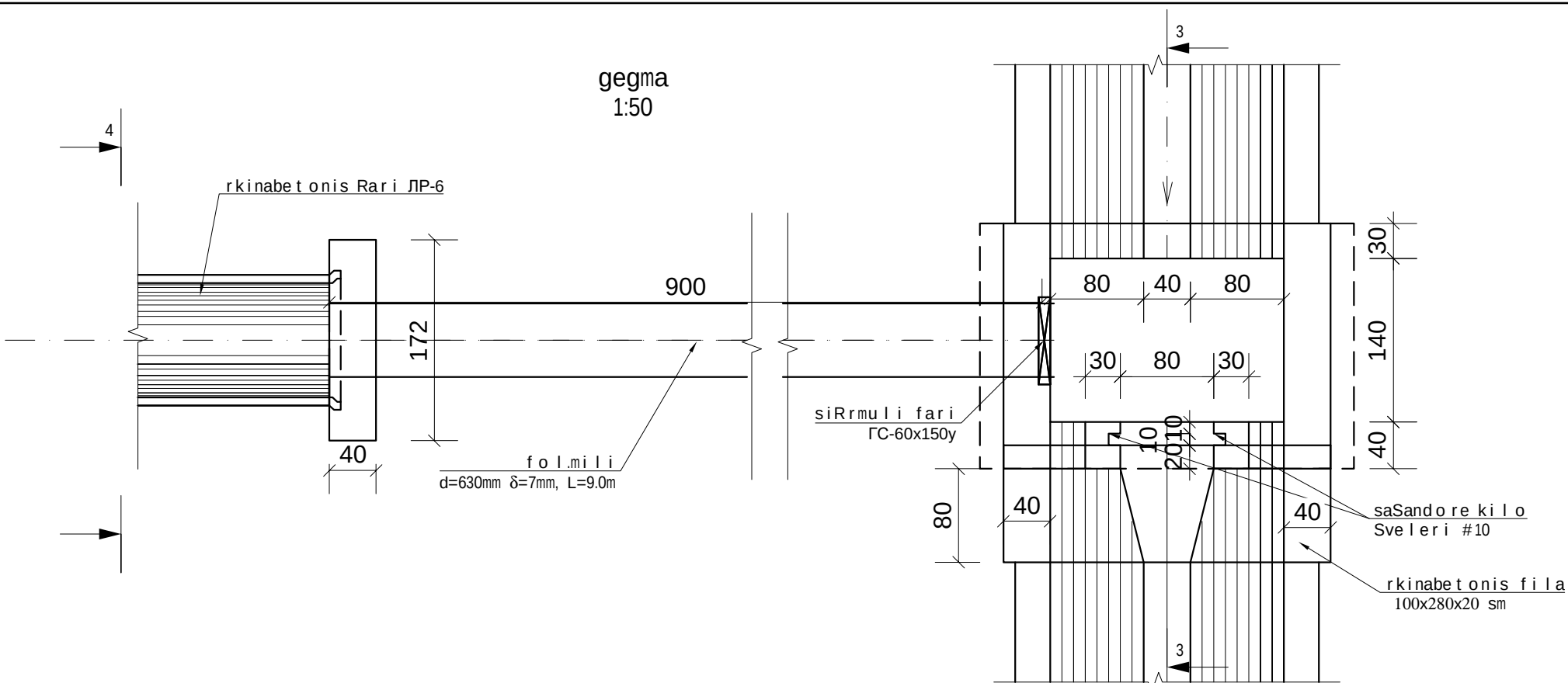




samuSao Ta mocu l obebis uwvisi			
#	SamuSaos dasaxe leba	ganz.	raod.
1.	III jg. gruntis damuSaveba xeliT qvabulSi	m³	2,5
2.	III jg. gruntis damuSaveba eqskavatoriT tranSeaSi, gamyvani arxze milxidis mosawyobad	m³	11,7
3.	III jg. gruntis sabo loo damuSaveba xeliT, tranSeaSi	m³	0,5
4.	xreSis momzadeba wyalgamSvebis betonis konstruqciis qveS δ=15 sm	m³	0,8
5.	wyalgamSvebi Wis kedlebis saZirkvelis dabetoneba monoliTuri betoniT B-20, W-6, F-100	m³	2,0
6.	wyalgamSvebis Wis kedlebis dabetoneba monoliTuri betoniT B-20, W-6, F-100	m³	2,5
7.	wyalgamSvebi Wis Ziris filis dabetoneba monoliTuri betoniT B-20, W-6, F-100	m³	0,84
8.	gadasavleli rkinabetonis filis sayrdenebis mowyoba monoliTuri betoniT B-20 W-6, F-100	m³	0,80
9.	SandorebTan misadgomis mowyoba armirebuli anakrebi rkinabetonis filiT, zoma 1,0x2,8x0,2 m. (armatura: Ø16 mm. 27 m. 42,6 kg. Ø8 mm. 14,0 m. 5,5 kg. sul armatura 48,1 kg.)	m³	0,56
10.	foladis #10 Svelerebis mowyoba saSandore kiloebSi	m kg	0,8 8,3
11.	xis Sandorebis mowyoba wylis Sesatborad. zoma 80x30 sm δ=6 sm.,	m³	0,015
12.	saxeluris mowyoba xis Sandorebze Ø10 mm. foladis glinulasagan	m. kg	0,5 0,3
13.	gadamyvani ubnis mowyoba monoliTuri betoniT B-20, bazaltis armaturis badeze 100/ 100/ 3,5/ 3,5	m³	0,50
14.	gadamyvan ubanze, bazaltis armaturis badis 100/ 100/ 3,5/ 3,5 SeZena da montaJi. 1 m² badis wona 0,55 kg	m² kg	3,2 1,8
15.	foladis milis d=630 mm. δ=6 mm. montaJi tranSeaSi, normaluri antikoroziumi izolaciiT	m kg.	9 968
16.	foladis milis gamosavleli (JIP-6 paraboluri Raris Camketi) saTavisis mowyoba monoliTuri betoniT B-20, W-6, F-100	m³	0,90
25.	betonis konstruqciebis gare (miwasTan SexebaSi myofi) zedapiris hidroizolacia ori fena bitumiT SeRebviT	m²	2,0
16.	siRrmuli faris FC-60-150 Y montaJi	kg	110,1
16-1	faris Casatanebeli CarCo	kg	54,4
16-2	fari	kg	27,4
16-3	faris samagri detalesi	kg	1,3
16-4	amwe-meqanizmi 0,5B	kg	25,0
16-5	faris hidrosaizolacio rezina	kg	2,0
17.	faris SeRebva zeTovani saRebavis ori feniT	m²	2,5
18.	gruntis ukuCayra tranSeaSi gruntis buldozeriT 10 m.-ze gadaadgilebiT	m³	9,0
19.	adre damuSavebuli gruntis ukuCayra xeliT	m³	1,5
20.	morCenili gruntis adgilze mosworeba xeliT	m³	4,2
SeniSvna: wyalgamSvebis zonaSi arxis kveTis eqskavatoriT damuSaveba, adgilis ekal-bardebisa da buCqnarisagan gamwenda Sedis Sesabamisi arxis mowyobis samuSaoTa saerTo mocu l obebSi.			

SeniSvna
nagebobebis ganTavseba da fskeris
niSnulebi ixileT g-22-3 arxis gegmaze
f.#6-1-2 da grZiv profilze f.#6-2-2
naxazze zomebi mocemulia sm-ebSi

qvemo samgoris sarwyavi sistemis marcxena magistraluri arxis g-22 gamanawileblis reabilitacia	furceli 6-4
g-22-3-1 da g-22-3-2 arxebis wyalmimRebi kvanZebi g-22-3 arxis pk 32+00-ze da pk 35+22-ze	