

ROAD PROFILE

Khikhadziri

პე 26+80; ახალი მილი
D=1000mm L=6.1 m

CP 26+80; New Culvert
D=1000mm L=6.1 m

ზომლეთი
Zomleti

მასშტაბი:
ჰორიზონტალური 1:1000
ვერტიკალური 1:100

SCALE:
Horizontal 1:1000
Vertical 1:100

[illegible]

დაამუშავა: საკონსტრუქციო სამსახური გეგმითადასა და ინფრასტრუქტურის სამსახური EMPLOYER:  ROADS DEPARTMENT OF THE MINISTRY OF REGIONAL DEVELOPMENT AND INFRASTRUCTURE OF GEORGIA		კონსულტანტი: შ.პ.ს. დოჰვა ინჟინერინგ კო. ლტ CONSULTANT: DOHWA ENGINEERING Co. Ltd  438 სამსეონგ-რო, განგნამ-გუ, სეული 135-518, კორეა 438, Samseong-ro, Gangnam-gu, Seoul 135-518, Korea		გზის დასახელება: ადგილობრივი მნიშვნელობის ზომიერ-ნიმუშიანი საავტომობილო გზის 912-920 მონაკვეთი (სხალთა-კვატია) ROAD TITLE: ZOMLETI-KHIKHADZIRI LOCAL ROAD KM12-KM20 SECTION (SKHALTA-KVATIA)						ნახაზის დასახელება: გზის პროფილი, ფურცელი 9/30 DRAWING TITLE: ROAD PROFILE. SHEET 9/30	
პროექტი / PROJECT: P144048, კონტრაქტი / CONTRACT: SLRP III/CS/QCBS-01, დეტალური პროექტის საბაზისო დოკუმენტაციის მომზადება 10 გზის მონაკვეთის რეაბილიტაციისათვის (≈ 100მ) გეგმითადასა და ადგილობრივი გზის მასშაბით პროექტის ფარგლებში. PREPARATION OF DETAILED DESIGN AND BIDDING DOCUMENTS FOR REHABILITATION OF 10 ROAD SECTIONS (APPR. 100KM) UNDER THE THIRD SECONDARY AND LOCAL ROADS PROJECT (SLRP III).		შუამავალი: შ.პ.ს. აიდიპი SUBCONSULTANT: IDM Ltd.  1, Sh. Nutsulidze St., Tbilisi, 0177, Georgia 1, Sh. Nutsulidze St., Tbilisi, 0177, Georgia		დაამტკიცა: APPROVED: თარიღი: DATE:		დაამუშავა: DESIGNED: ნახაზი: DRAWN: შეამოწმა: CHECKED: ცვლილება: REV. აღწერა: DESCRIPTION  		ნახაზის №: SLRPIII.R6-004/009 DRAWING No.: მასშტაბი: SCALE:			
								ნახაზის ორიგინალური ზომა: A3 (420x297) ORIGINAL DRAWING SIZE:			

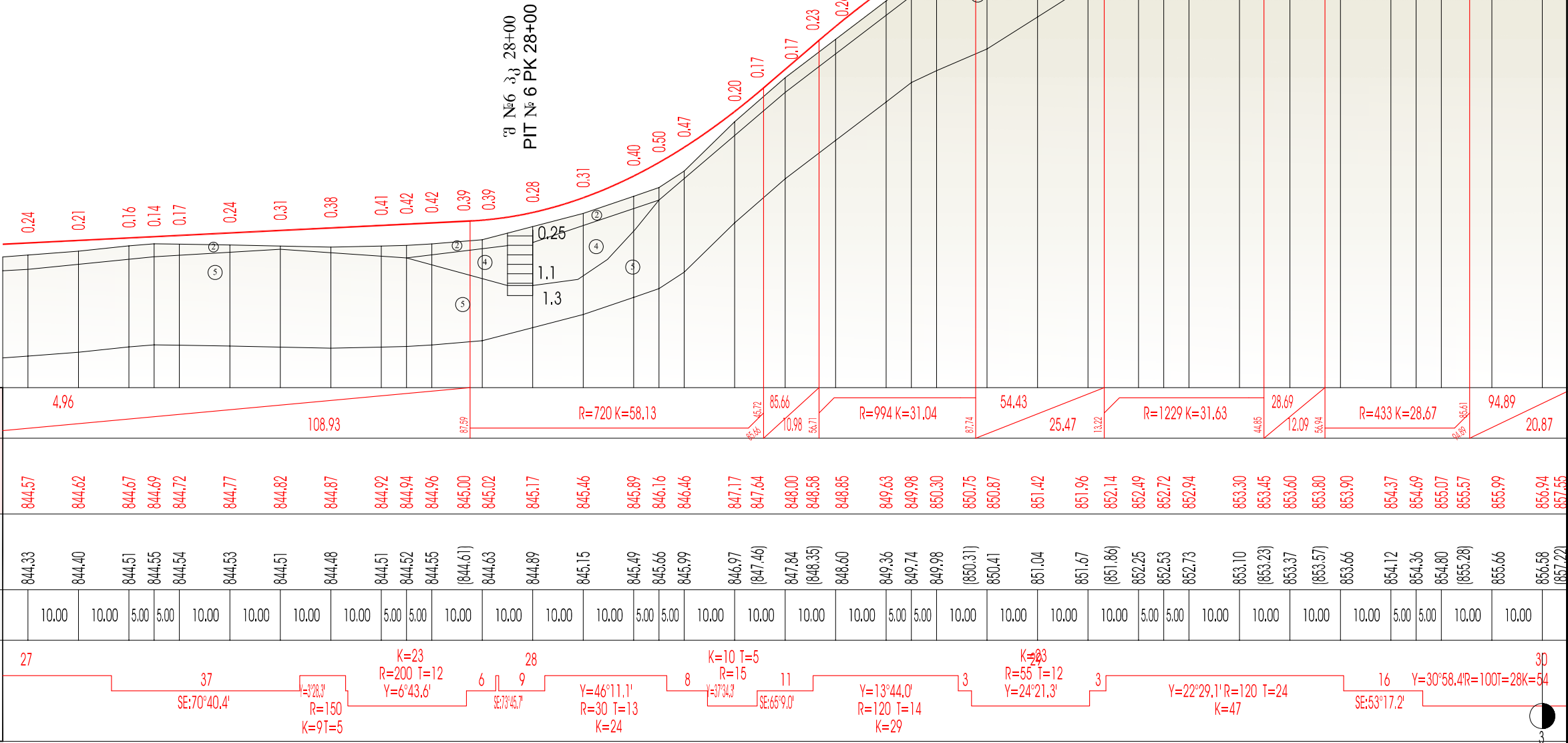
ROAD PROFILE

ხიხადირი
Khikhadziri

ზომლეთი
Zomleti

მასშტაბი:
ჰორიზონტალური 1:1000
ვერტიკალური 1:100

SCALE:
Horizontal 1:1000
Vertical 1:100



საპროექტო მონაცემები PROPOSED DATA	ქანობი, 0/100/ ვერტიკალური მრუდი, მ GRADIENT, 0/100/ VERTICAL CURVE, m	4.96																																108.93																R=720 K=58.13																85.66																R=994 K=31.04																54.43																R=1229 K=31.63																28.69																R=433 K=28.67																94.89																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
	საპროექტო დონის ღრუბის ნიშნული, მ DESIGN LEVEL, m	844.57	844.62	844.67	844.69	844.72	844.77	844.82	844.87	844.92	844.94	844.96	845.00	845.02	845.17	845.46	845.89	846.16	846.46	847.17	847.64	848.00	848.58	848.85	849.63	849.98	850.30	850.75	850.87	851.42	851.96	852.14	852.49	852.72	852.94	853.30	853.45	853.60	853.80	853.90	854.37	854.69	855.07	855.57	855.99	856.94	857.55																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
ფაქტობრივი მონაცემები ACTUAL DATA	არსებული გზის ნიშნული, მ GROUND LEVEL, m	844.33	844.40	844.51	844.55	844.54	844.53	844.51	844.48	844.51	844.52	844.55	(844.61)	844.63	844.89	845.15	845.49	845.66	845.99	846.97	(847.46)	847.84	(848.35)	848.60	849.36	849.74	849.98	(850.31)	850.41	851.04	851.67	(851.86)	852.25	852.53	852.73	853.10	(853.23)	853.37	(853.57)	853.66	854.12	854.36	854.80	(855.28)	855.66	856.58	(857.22)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
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