

REPUBLIKA E SHQIPERISE

## PROFILI GJATESOR

OBJEKTI: ""REHABILITIMI I GALERISE SE CIMENTIMIT NE  
KUOTEN 296 MMND NE SHPATULLEN E MAJTE TE DIGES  
FIERZE""

*PROJEKT ZBATIMI*

STUDIO "A&E ENGINEERING"

**Entela  
cano**



Digitally signed by Entela cano  
Date: 2022.05.17 10:17:35 +02'00'

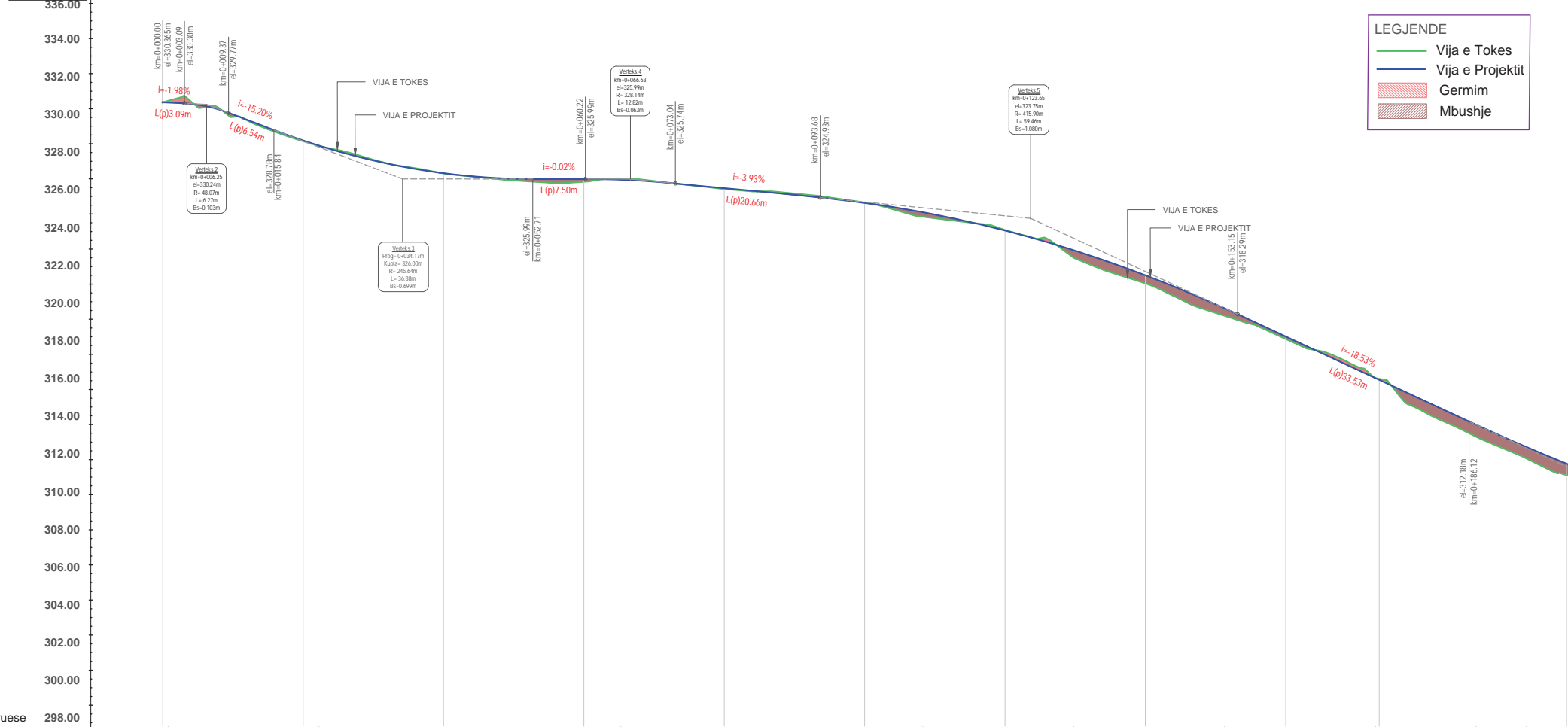
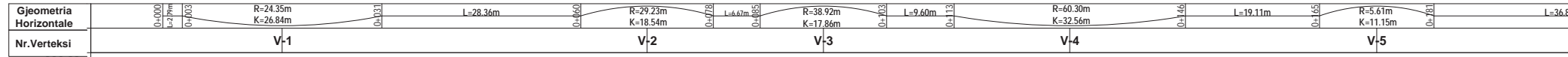
" A & E ENGINEERING "  
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TIRANE 2022

# PROFILI GJATESOR

## PIKETA 1 - 11



Kuota Referuese 298.00

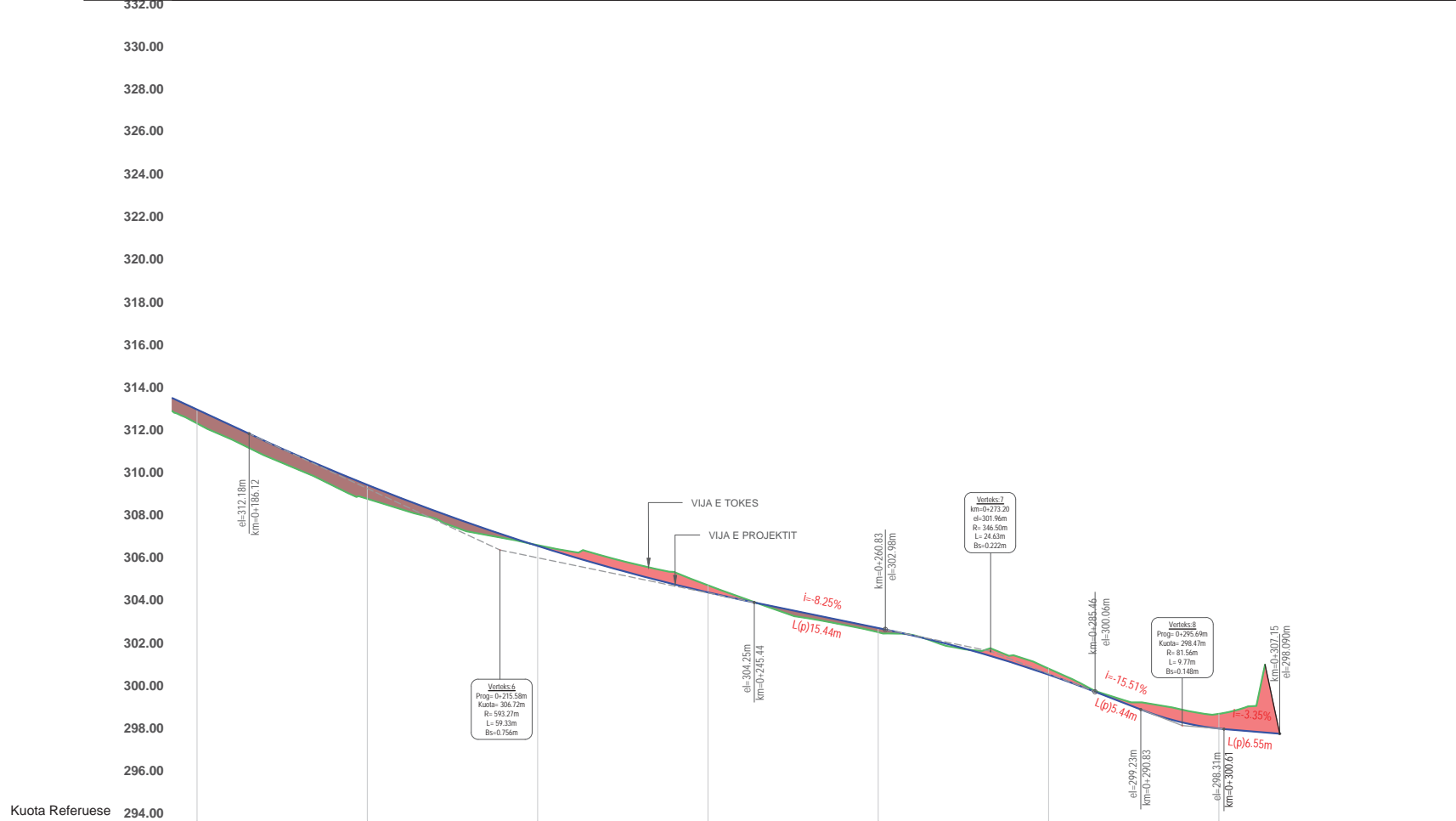
PIKETA	CS-1	CS-2	CS-3	CS-4	CS-5	CS-6	CS-7	CS-8	CS-9	CS-10	CS-11
DISTANCA PJESORE	20	20	20	20	20	20	20	20	20	13	7
DISTANCA PROGRESIVE	0+000	0+020	0+040	0+060	0+080	0+100	0+120	0+140	0+160	0+173	0+180
KUOTA TERRENIT	330.37	328.15	326.31	325.84	325.43	324.65	323.09	320.04	316.88	314.61	312.66
KUOTA PROJEKTTIT	330.37	328.19	326.32	325.99	325.47	324.63	323.06	320.50	317.02	314.55	313.31
DISNIVELI	0.00	0.04	0.01	0.16	0.04	-0.02	-0.03	0.46	0.14	-0.06	0.65
KARAKTERISTIKAT GJEOMETRIKE	R=48.1m K=0.6m		R=245.0m K=2.4m		R=325.99m K=3.3m		R=415.0m K=4.1m		R=38.92m K=3.8m		

# PROFILI GJATESOR

## PIKETA 11 - 17

Gjeometria Horizontale	L=36.80m	R=33.38m K=22.49m	L=8.23m	R=24.30m K=19.43m	L=10.55m	R=24.36m K=10.45m	L=5.37m	R=13.37m K=8.36m	L=1.38m
Nr.Verteksi		V-6		V-7		V-8		V-9	

LEGJENDE	
	Vija e Tokes
	Vija e Projektit
	Germim
	Mbushje



Kuota Referuese 294.00

PIKETA	CS-11	CS-12	CS-13	CS-14	CS-15	CS-16	CS-17
DISTANCA PJESORE	20	20	20	20	20	20	20
DISTANCA PROGRESIVE	0+180	0+200	0+220	0+240	0+260	0+280	0+300
KUOTA TERRENIT	312.66	309.12	306.94	305.06	302.85	301.15	299.03
KUOTA PROJEKTTIT	313.31	309.77	306.90	304.73	303.05	300.86	298.33
DISNIVELI	0.65	0.65	-0.04	-0.33	0.20	-0.28	-0.69
KARAKTERISTIKAT GJEOMETRIKE	R=583.3m K=5.8m		L=16.30m i=-8.25%		R=346.5m K=3.4m		R=81.6m K=0.8m