REPUBLIKA E SHQIPERISE
BASHKIA FIER

KRYETAR I BASHKISË
ARMANDO SUBASHI

REPUBLIKA E SHQIPËRISË
BASHKIA FIER

PROJEKT ZBATIMI

OBJEKTI: REHABILITIMI I ARGJINATURES SE LUMIT VJOSA

SEGMENTI "FERRAS - URA E QARRIT"

PLANIMETRIA E ARGJINATURES
(Pik.1÷Pik.30)

REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :
REHABILITIMI I ARGJINATURES SE LUMIT VJOSA
SEGMENTI "FERRAS-URA E QARRIT"

PROJEKT ZBATIMI

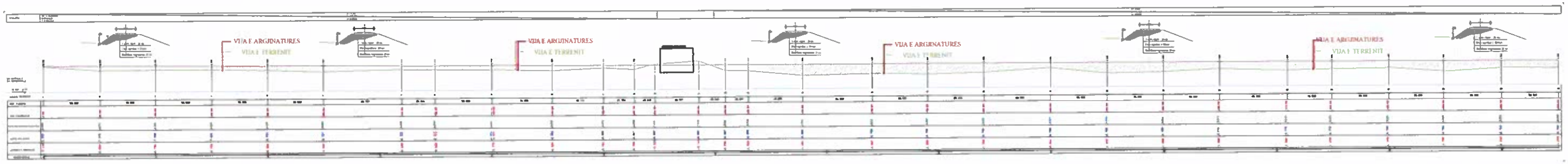
Inxhinier Hidro-Teknik	Arian SHTEMBARI	
Inxhinier Ndertimi	Mimoza DUKA	
Inxhinier Ndertimi	Elidon BASHA	
Inxhinier Gjeologj	Aleksander RUKAJ	
Inxhinier Topograf	Ilsidor PRIFTI	

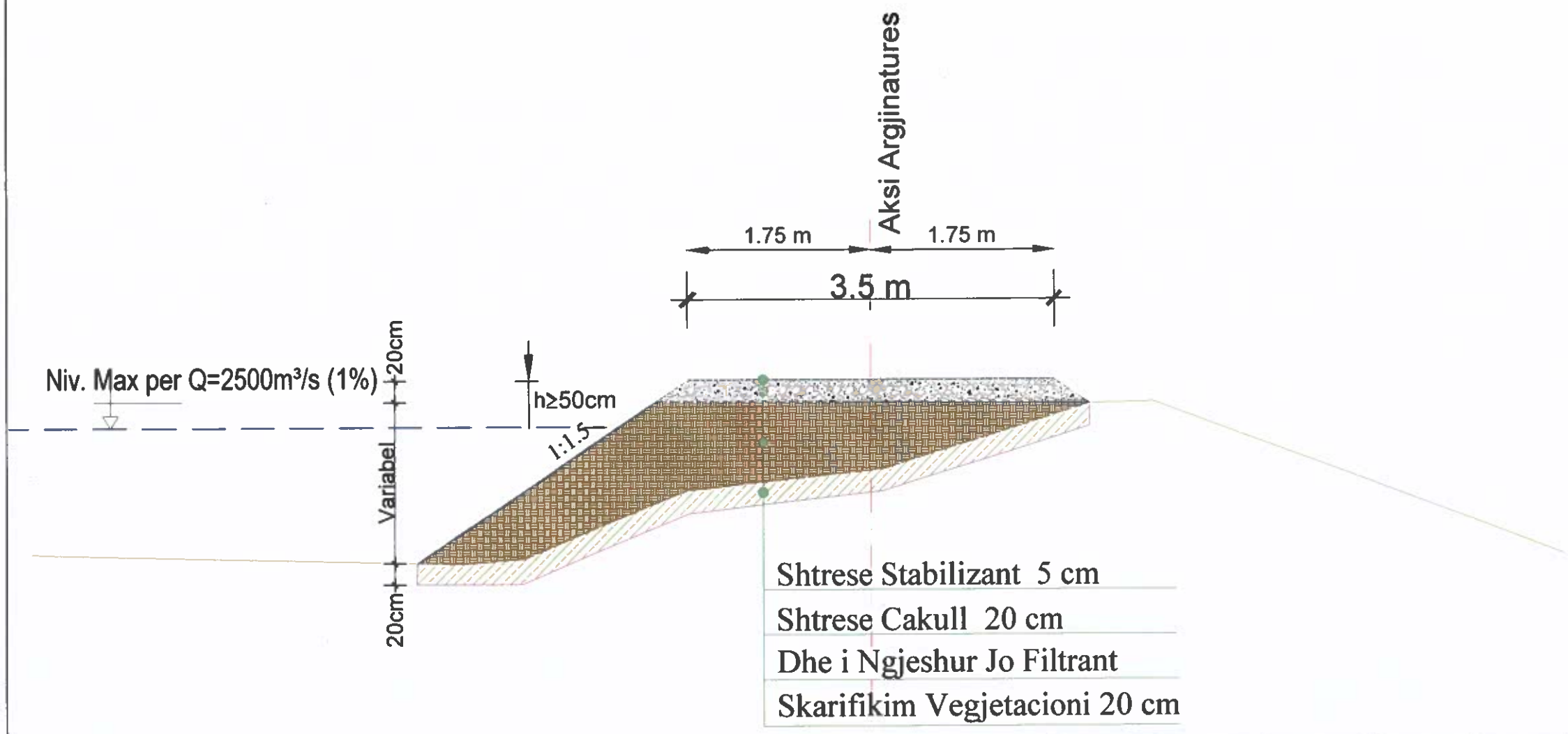
TITULLI I FLETES :
PLANIMETRIA E ARGJINATURES
(Pik.1÷Pik.30)

DATA :	SHKALLA :
Janar 2026	1:3000

PROFILI GJATESOR I ARGJINATURES

PROFILI GJATESOR I ARGJINATURES "FERRAS - URA E QARRIT"





REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :

REHABILITIMI I ARGJINATURES SE LUMIT VJOSA
SEGMENTI "FERRAS-URA E QARRIT"

PROJEKT ZBATIMI

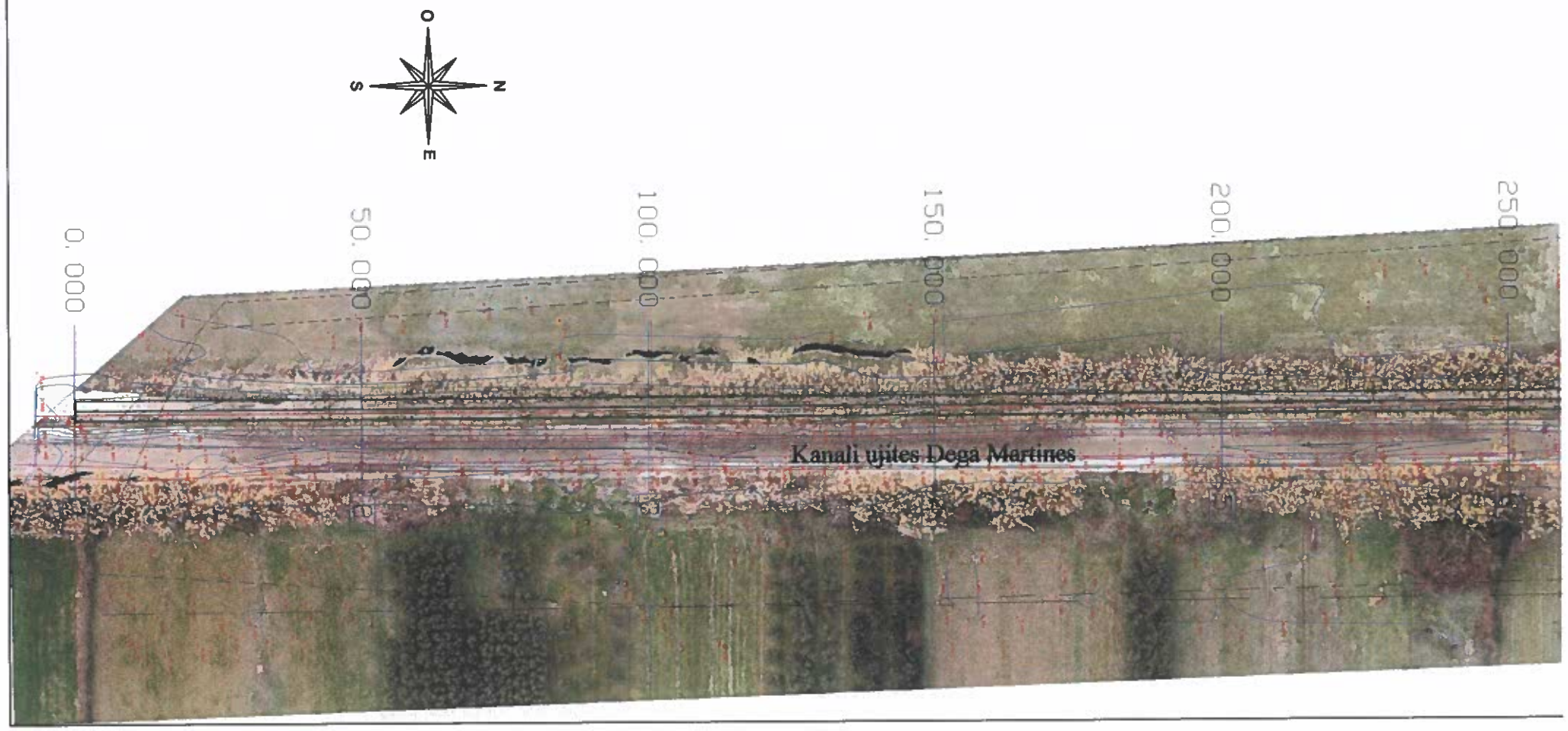
Inxhinier Hidro-Teknik	Arian SHTEMBARI	
Inxhinier Ndertimi	Mimoza DUKA	
Inxhinier Ndertimi	Elidon BASHA	
Inxhinier Gjeolog	Aleksander RUKAJ	
Inxhinier Topograf	Ilsidor PRIFTI	

TITULLI I FLETES :

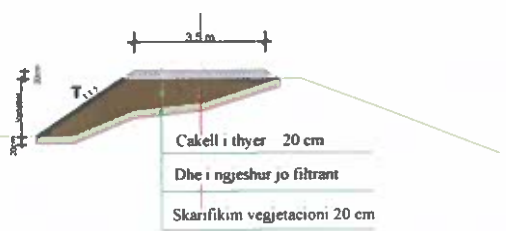
PROFILI GJATESOR I ARGJINATURES

DATA : Janar 2026

SHKALLA : 1:7500



NIVELETA	DIF. E KUOTAVE DISTANCA PJERRESIA



SH: VERTIKALE
SH: HORIZONTALE

KT.REF. 2.5m

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DIST. PROGRESIVE	0.000	50.000	100.000	150.000	200.000	250.000
KUOTA ARGJINATURES EKZISTUESE	6.954	6.271	6.312	6.321	6.148	5.920
KUOTA PROJEKTIT	7.102	7.075	7.048	7.021	6.994	6.967
LARTESIA E MBUSHJES	0.148	0.804	0.736	0.700	0.826	1.047
HEKTOMETRIKE	0		1		2	

REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :
REHABILITIMI I ARGJINATURES SE LUMIT VJOSA
SEGMENTI "FERRAS-URA E QARRIT"

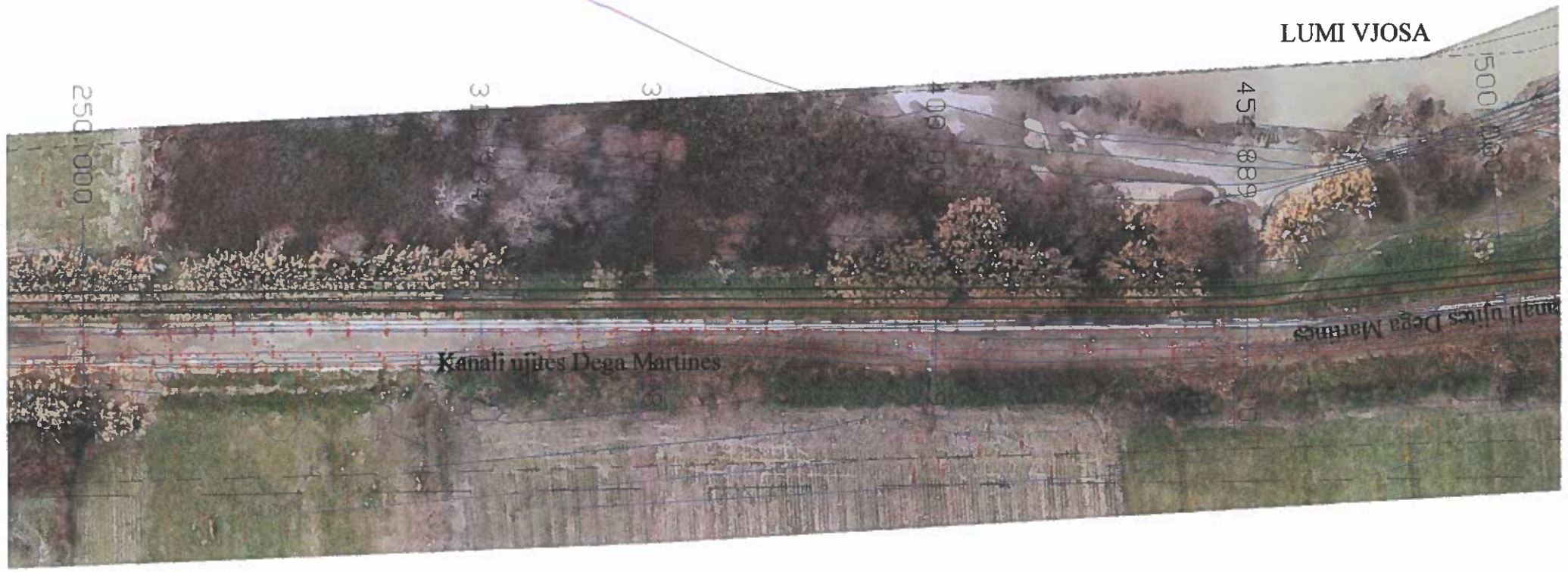
PROJEKT ZBATIMI

Inxhinier Hidro-Teknik	Arian SHTEMBARI	
Inxhinier Ndertimi	Mimoza DUKA	
Inxhinier Ndertimi	Elidon BASHA	
Inxhinier Gjeologj	Aleksander RUKAJ	
Inxhinier Topograf	Ilsidor PRIFTI	

TITULLI I FLETES :
PROFILI GJATESOR
(Pik.1÷Pik.6)

DATA : Janar 2026

SHKALLA : 1:500



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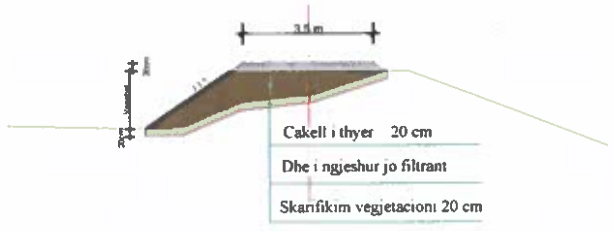
i = -0.00054



VIJA E ARGJINATURES

VIJA E TERRENIT

SH: VERTIKALE
SH: HORIZONTALE

KT.REF. 2.5m

NUMERI SEKSIONIT	6	7	8	9	10	11
DIST. PJESORE	69. 934	30. 066	50. 000	54. 889	45. 111	
DIST. PROGRESIVE	250. 000	319. 934	350. 000	400. 000	454. 889	500. 000
KUOTA ARGJINATURES EKZISTUESE	5.920	6.230	6.230	6.116	5.932	6.371
KUOTA PROJEKTIT	6. 967	6. 929	6. 913	6. 886	6. 856	6. 832
LARTESIA E MBUSHJES	1. 047	0. 699	0. 683	0. 770	0. 924	0. 461
HEKTOMETRIKE	3	4	5

REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :

REHABILITIMI I ARGJINATURES SE LUMIT VJOSA

SEGMENTI "FERRAS-URA E QARRIT"

PROJEKT ZBATIMI

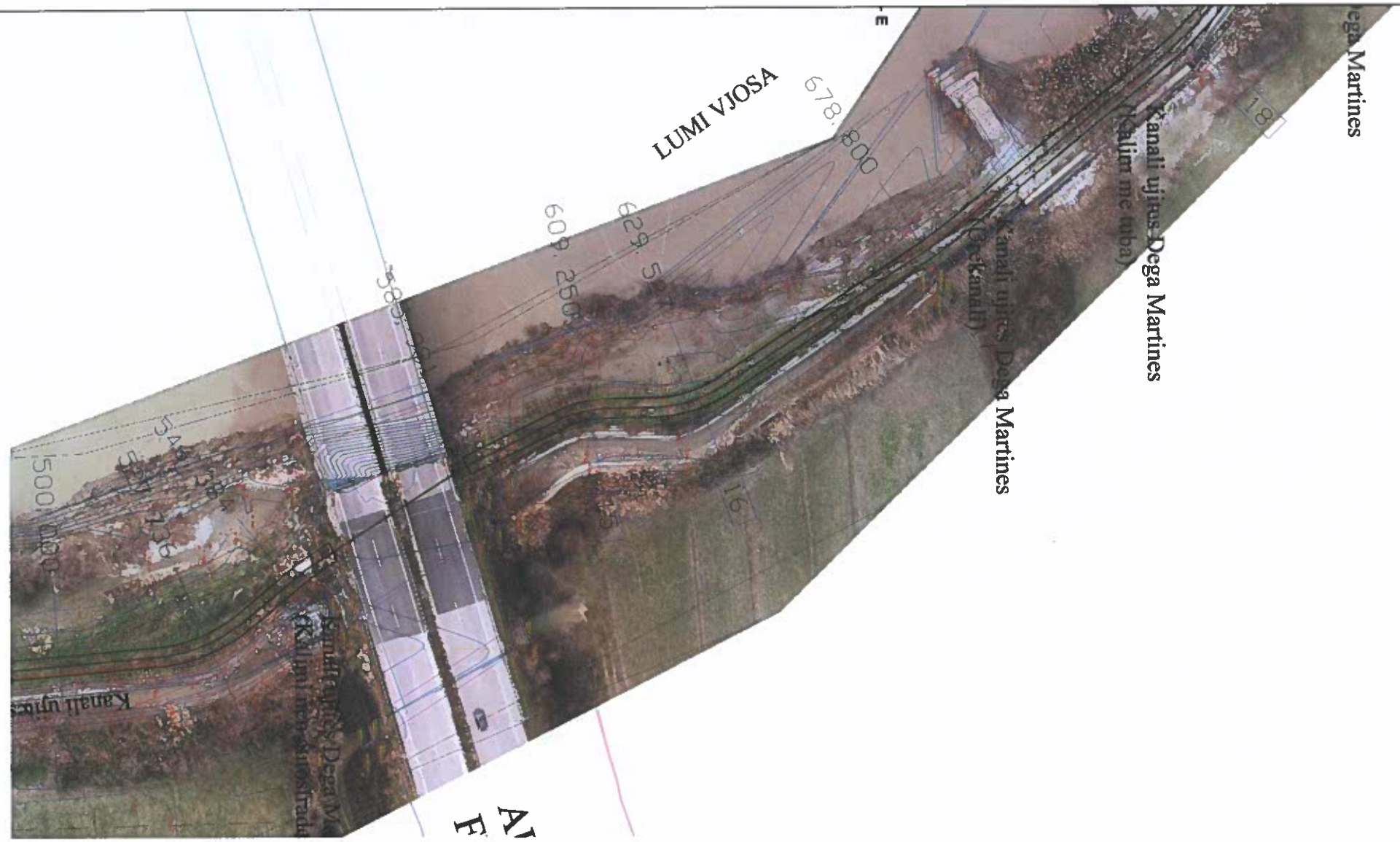
Inxhinier Hidro-Teknik	Arian SHTEMBARI	
Inxhinier Ndertimi	Mimoza DUKA	
Inxhinier Ndertimi	Elidon BASHA	
Inxhinier Gjeologj	Aleksander RUKAJ	
Inxhinier Topograf	Ilsidor PRIFTI	

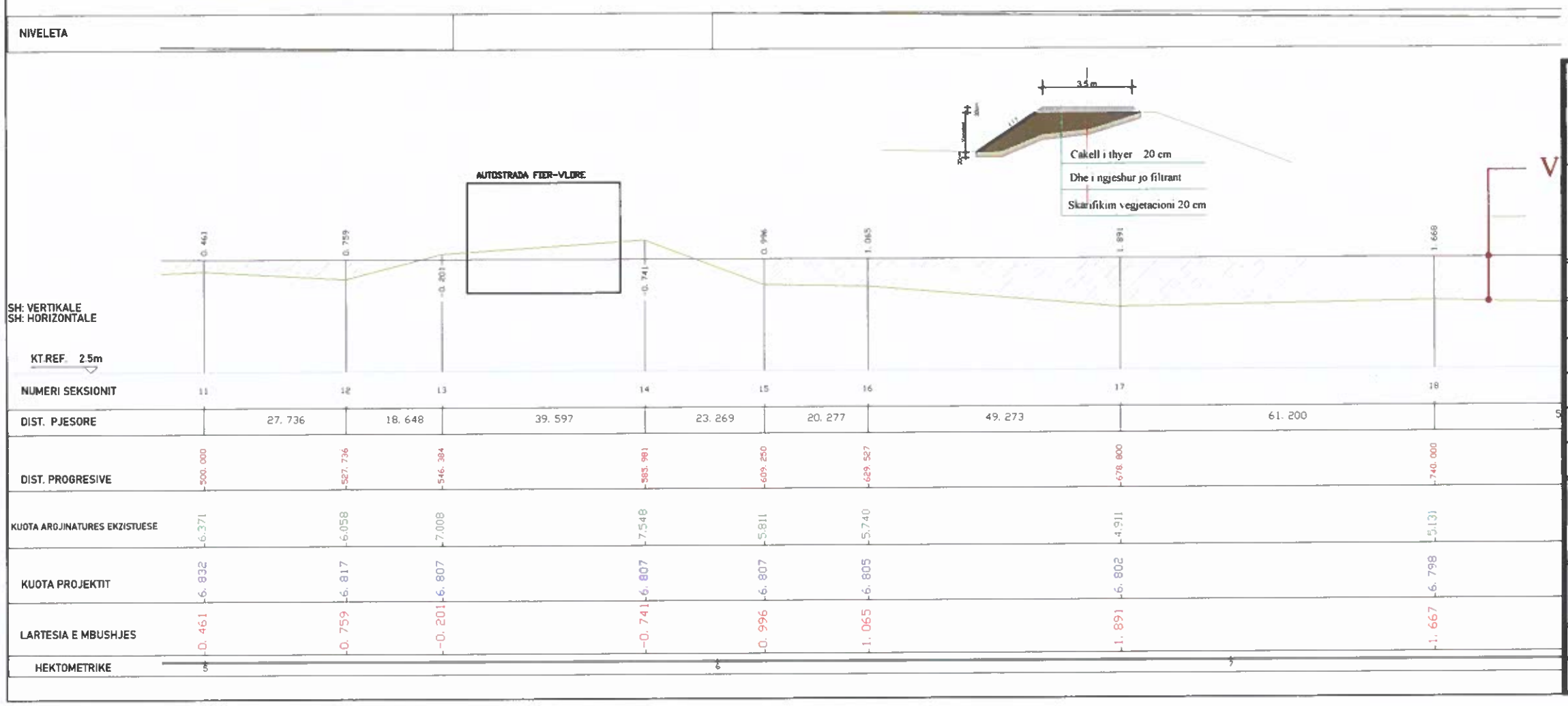
TITULLI I FLETES :

PROFILI GJATESOR (Pik.6÷Pik.11)

DATA : Janar 2026

SHKALLA : 1:500





REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :

REHABILITIMI I ARGJINATURES SE LUMIT VJOSA
SEGMENTI "FERRAS-URA E QARRIT"

PROJEKT ZBATIMI

Inxhinier Hidro-Teknik	Arian SHTEMBARI	
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Inxhinier Gjeologj	Aleksander RUKAJ	
Inxhinier Topograf	Isidor PRIFTI	

TITULLI I FLETES :

PROFILI GJATESOR
(Pik.11÷Pik.18)

DATA : Janar 2026

SHKALLA : 1:500

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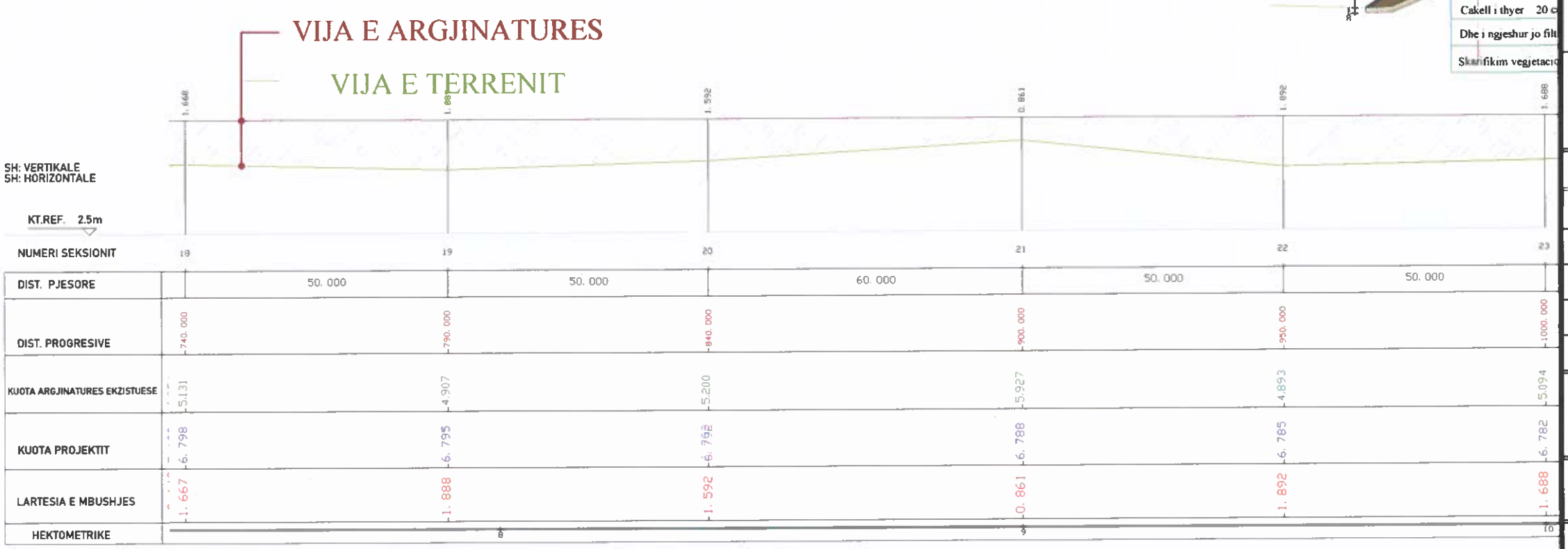


REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :

REHABILITIMI I ARGJINATURES SE LUMIT VJOSA

SEGMENTI "FERRAS-URA E QARRIT"

PROJEKT ZBATIMI

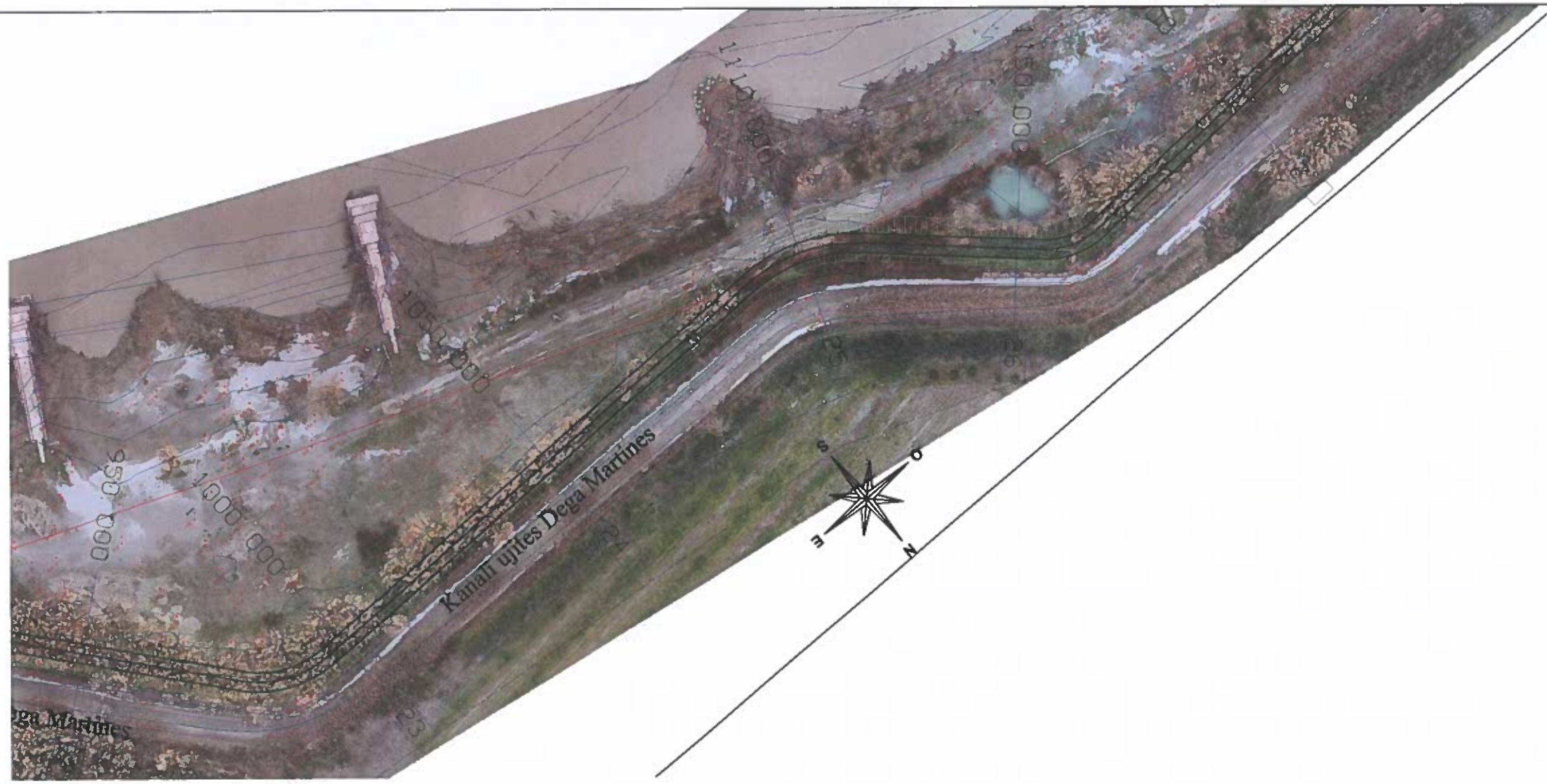
Inxhinier Hidro-Teknik	Arian SHTEMBARI	
Inxhinier Ndertimi	Mimoza DUKA	
Inxhinier Ndertimi	Elidon BASHA	
Inxhinier Gjeolog	Aleksander RUKAJ	
Inxhinier Topograf	Ilsidor PRIFTI	

TITULLI I FLETES :

PROFILI GJATESOR (Pik.18÷Pik.23)

DATA : Janar 2026

SHKALLA : 1:500



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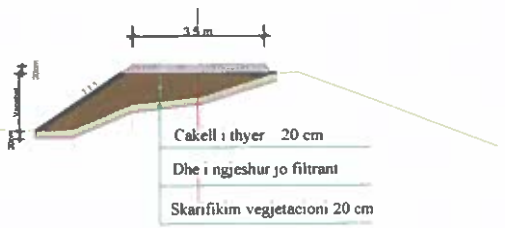

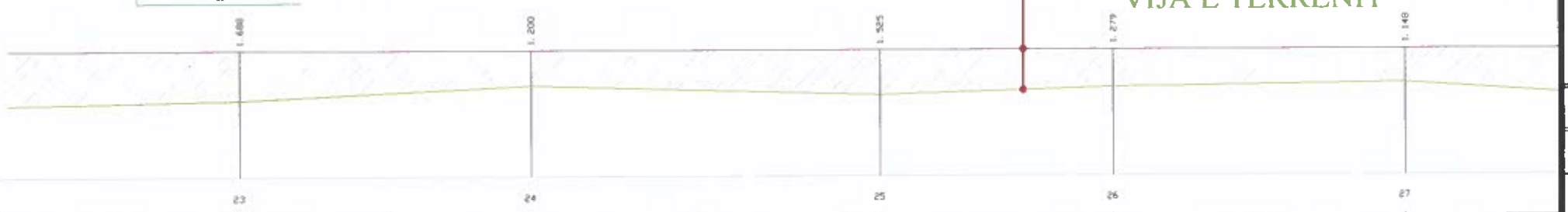

SH: VERTIKALE
SH: HORIZONTALE

KT.REF. 2.5m

NUMERI SEKSIONIT	23	24	25	26	27
DIST. PJESORE	50. 000	50. 000	60. 000	40. 000	50. 000
DIST. PROGRESIVE	1000. 000	1050. 000	1110. 000	1150. 000	1200. 000
KUOTA ARGJINATURES EKZISTUESE	5.094	5.579	5.249	5.493	5.621
KUOTA PROJEKTIT	6. 782	6. 779	6. 775	6. 772	6. 769
LARTESIA E MBUSHJES	1. 688	1. 200	1. 526	1. 279	1. 148
HEKTOMETRIKE	10		11		12

REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :
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SEGMENTI "FERRAS-URA E QARRIT"

PROJEKT ZBATIMI

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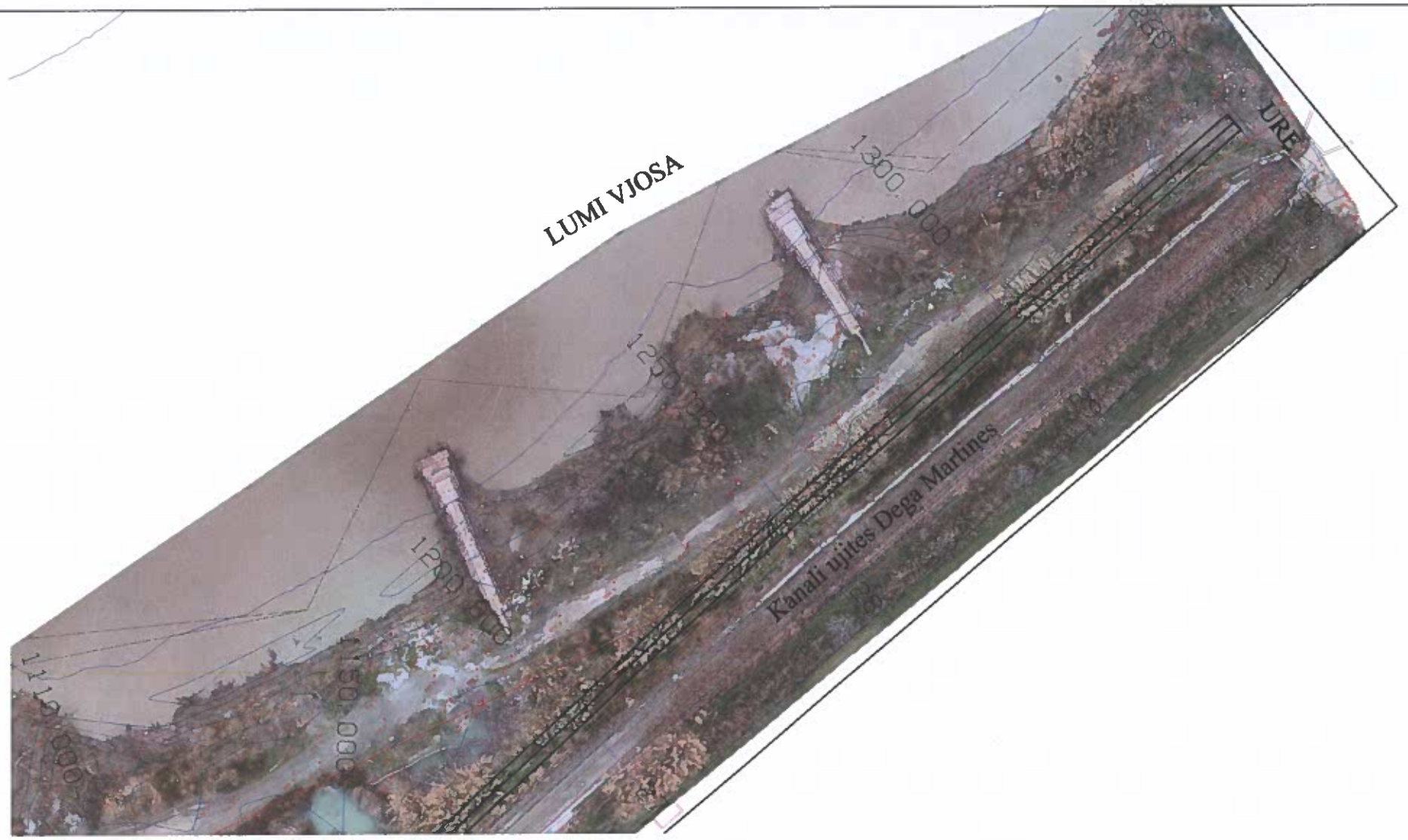
Inxhinier Ndertimi	Elidon BASHA	
Inxhinier Gjeolog	Aleksander RUKAJ	
Inxhinier Topograf	Ilsidor PRIFTI	

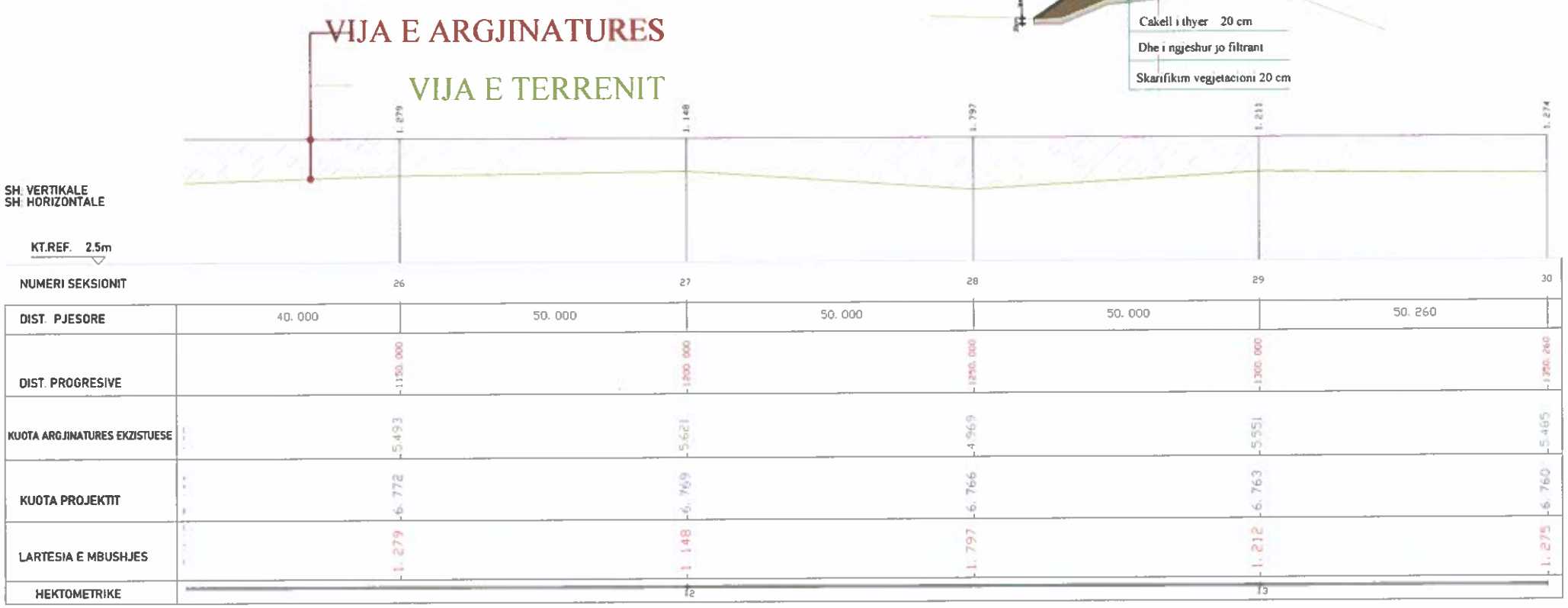
TITULLI I FLETES :
PROFILI GJATESOR
(Pik.23÷Pik.27)

DATA : Janar 2026

SHKALLA : 1:500



NIVELETA	



REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :

REHABILITIMI I ARGJINATURES SE LUMIT VJOSA

SEGMENTI "FERRAS-URA E QARRIT"

PROJEKT ZBATIMI

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Inxhinier Gjeolog	Aleksander RUKAJ	
Inxhinier Topograf	Ilsidor PRIFTI	

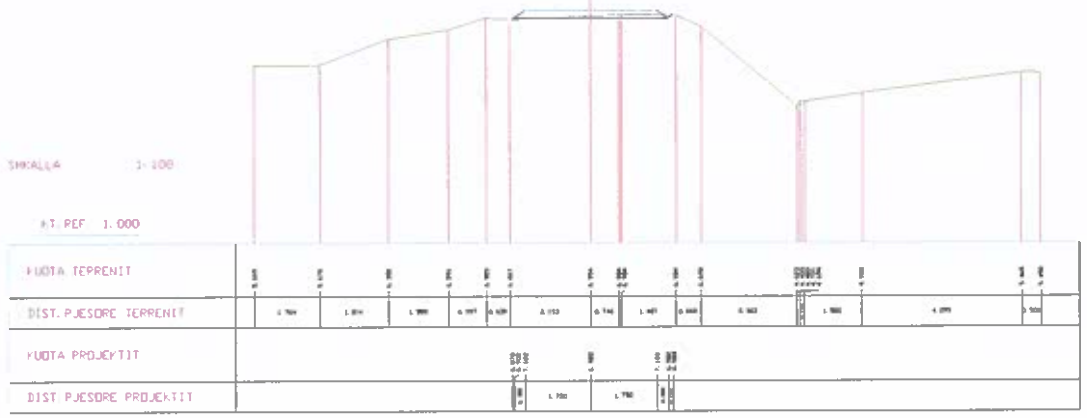
TITULLI I FLETES :

PROFILI GJATESOR (Pik.27÷Pik.30)

DATA :	SHKALLA :
Janar 2026	1:500

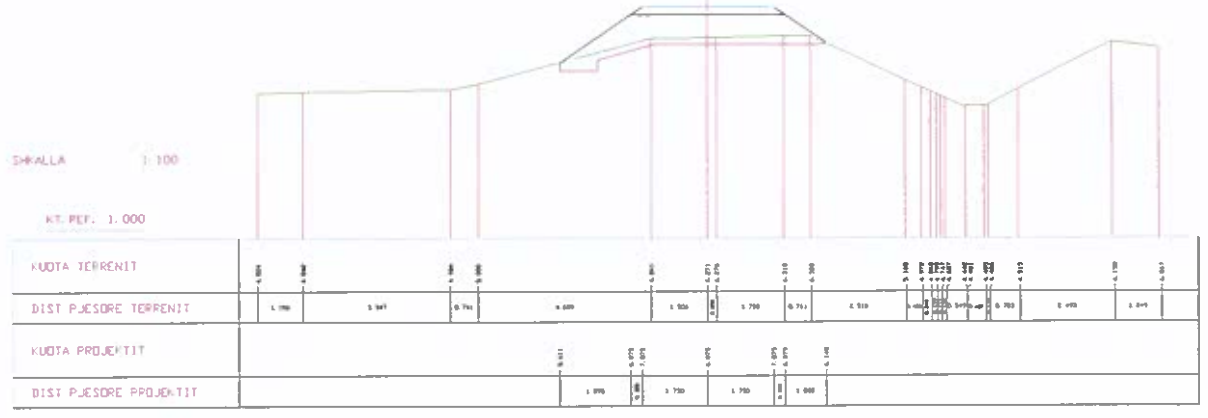
PUNTIME GERRIHI	
GERRIM NE HUJI	0.230 ha
PUNTIME HRUSHJE	
HRUSHJE NE DHE	0.038 ha
HRISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 1
KT. PROJEKTI : 7.102
DIST. PROG : 0.000
DIST. PAS. : 50.000



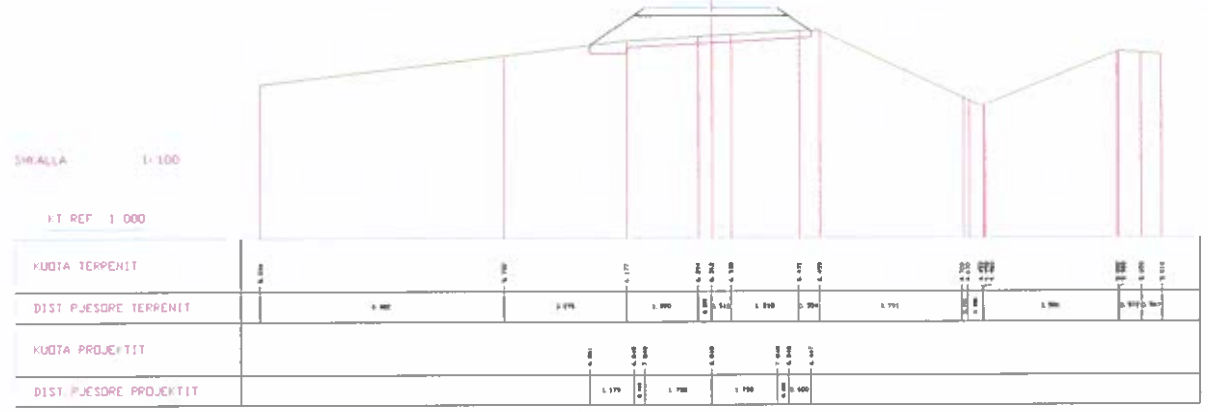
PUNTIME GERRIHI	
SKARIFIKIM TOKES VEGJETALE	1.451 ha
PUNTIME HRUSHJE	
HRUSHJE NE DHE	5.051 ha
HRISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 2
KT. PROJEKTI : 7.075
DIST PROG. : 50.000
DIST PPARA. : 50.000
DIST. PAS. : 50.000



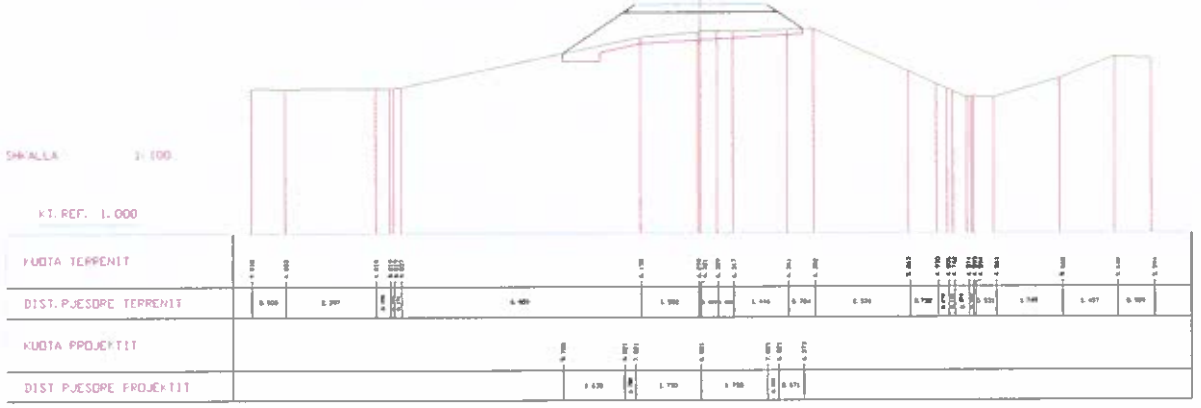
PUNTIME GERRIHI	
SKARIFIKIM TOKES VEGJETALE	1.121 ha
PUNTIME HRUSHJE	
HRUSHJE NE DHE	3.971 ha
HRISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 3
KT. PROJEKTI : 7.048
DIST PROG. : 100.000
DIST PPARA : 50.000
DIST PAS. : 50.000



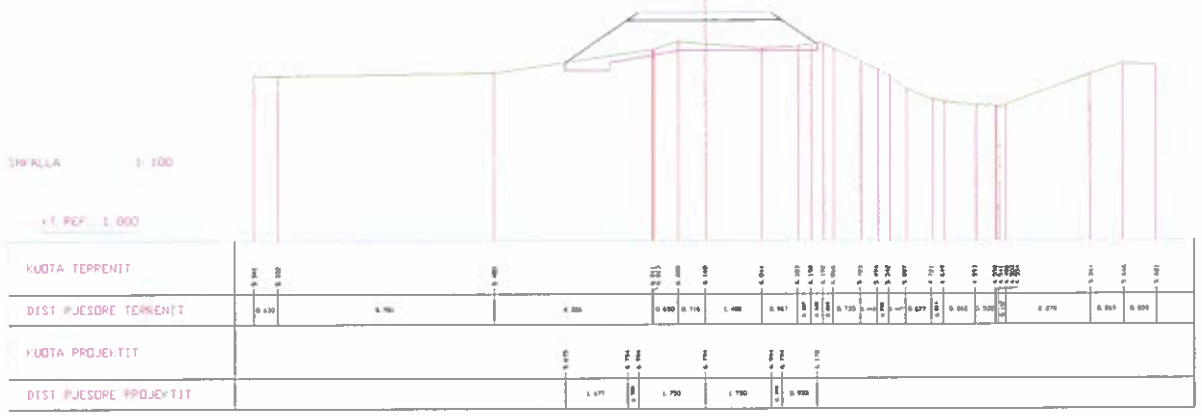
PUNTIME GERRIHI	
SKARIFIKIM TOKES VEGJETALE	1.253 ha
PUNTIME HRUSHJE	
HRUSHJE NE DHE	4.425 ha
HRISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 4
KT. PROJEKTI : 7.021
DIST. PROG. : 150.000
DIST. PPARA. : 50.000
DIST. PAS. : 50.000



PUNTIME GERRIHI	
SKARIFIKIM TOKES VEGJETALE	1.109 ha
PUNTIME HRUSHJE	
HRUSHJE NE DHE	5.173 ha
HRISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 5
KT. PROJEKTI : 6.994
DIST PROG : 200.000
DIST. PPARA. : 50.000
DIST. PAS. : 50.000



REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :

REHABILITIMI I ARGJINATURES SE LUMIT VJOSA
SEGMENTI "FERRAS-URA E QARRIT"

PROJEKT ZBATIMI

Inxhinier Hidro-Teknik	Arian SHTEMBARI	
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Inxhinier Gjeolog	Aleksander RUKAJ	
Inxhinier Topograf	Ilsidor PRIFTI	

TITULLI I FLETES :

SEKSIONET TERTHORE
(Pik.1÷Pik.5)

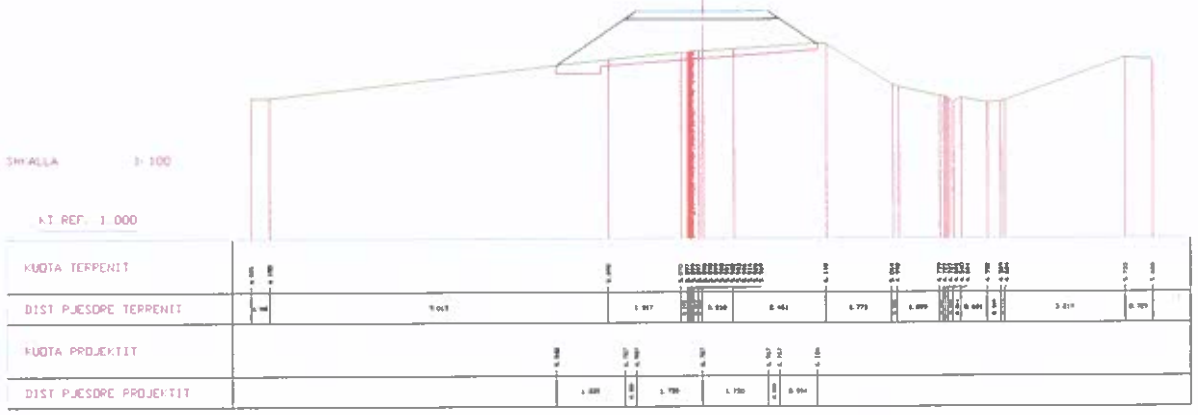
DATA : Janar 2026	SHKALLA : 1:50

PUNIME GERMIM SKARIFIKIM TOKES VEGJETALE	1.337 ha
PUNIME HEKUSHJE HEKUSHJE NE DHE	6.286 ha
HEKISTRUKTURA SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 6
KT. PROJEKTI : 6.967
DIST. PROG. : 250.000
DIST. PPARA. : 50.000
DIST. PAS. : 69.934

SHKALLA 1:100

KT REF. 1.000

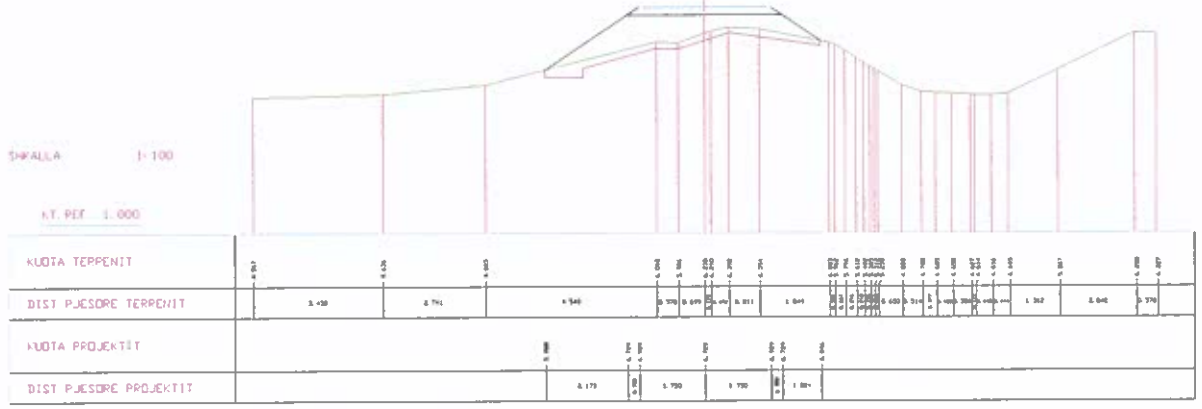


PUNIME GERMIM SKARIFIKIM TOKES VEGJETALE	1.424 ha
PUNIME HEKUSHJE HEKUSHJE NE DHE	5.076 ha
HEKISTRUKTURA SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 7
KT. PROJEKTI : 6.929
DIST PROG. : 319.934
DIST PPARA. : 69.934
DIST PAS. : 30.066

SHKALLA 1:100

KT REF. 1.000

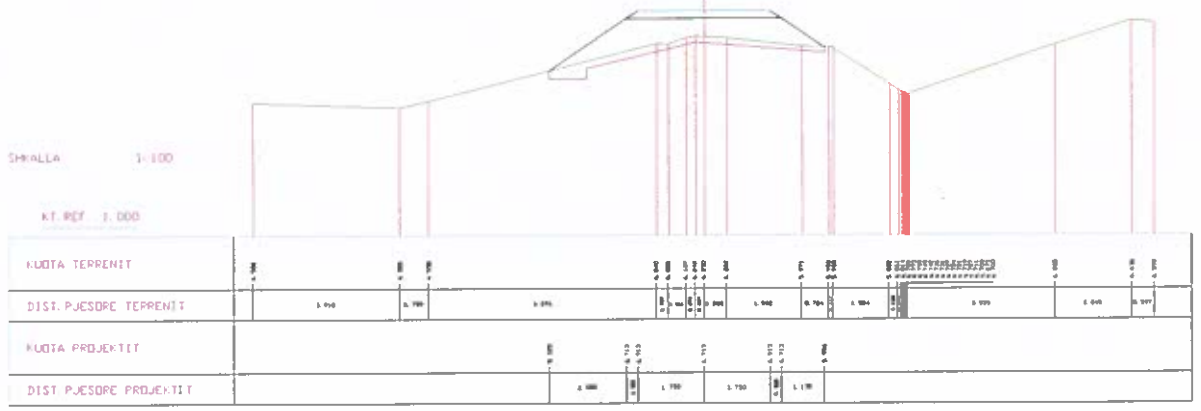


PUNIME GERMIM SKARIFIKIM TOKES VEGJETALE	1.378 ha
PUNIME HEKUSHJE HEKUSHJE NE DHE	5.305 ha
HEKISTRUKTURA SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 8
KT. PROJEKTI : 6.913
DIST PROG. : 350.000
DIST PPARA. : 30.066
DIST PAS. : 50.000

SHKALLA 1:100

KT REF. 1.000

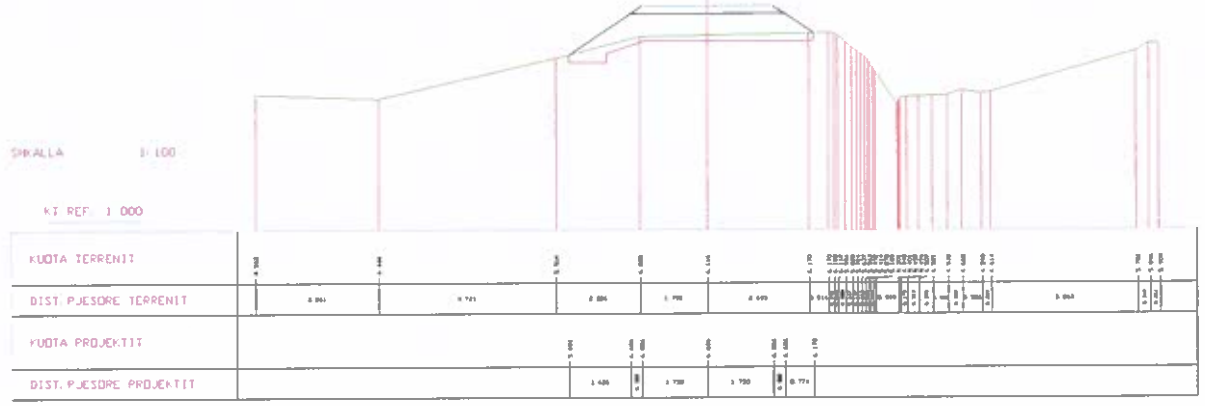


PUNIME GERMIM SKARIFIKIM TOKES VEGJETALE	1.199 ha
PUNIME HEKUSHJE HEKUSHJE NE DHE	4.411 ha
HEKISTRUKTURA SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 9
KT. PROJEKTI : 6.886
DIST. PROG. : 400.000
DIST PPARA. : 50.000
DIST PAS. : 54.889

SHKALLA 1:100

KT REF. 1.000

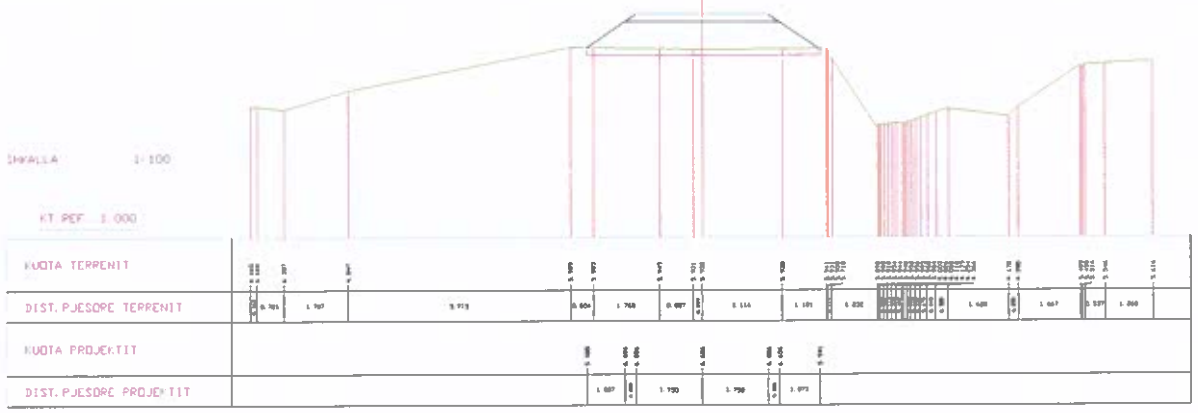


PUNIME GERMIM SKARIFIKIM TOKES VEGJETALE	1.031 ha
PUNIME HEKUSHJE HEKUSHJE NE DHE	4.818 ha
HEKISTRUKTURA SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 10
KT. PROJEKTI : 6.856
DIST PROG. : 454.889
DIST PPARA. : 54.889
DIST PAS. : 45.111

SHKALLA 1:100

KT REF. 1.000



REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :

REHABILITIMI I ARGJINATURES SE LUMIT VJOSA
SEGMENTI "FERRAS-URA E QARRIT"

PROJEKT ZBATIMI

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Inxhinier Ndertimi	Elidon BASHA	
Inxhinier Gjeolog	Aleksander RUKAJ	
Inxhinier Topograf	Ilsidor PRIFTI	

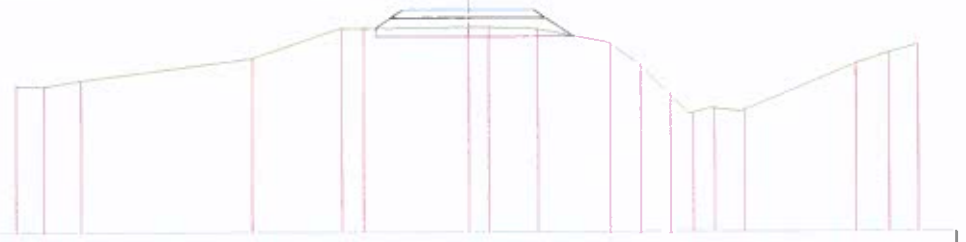
TITULLI I FLETES :

SEKSIONET TERTHORE
(Pik.6÷Pik.10)

DATA : Janar 2026	SHKALLA : 1:50

PUNIME GERMIMI	
SKARIFIKIM TOKËS VEGJETALE	1.032 ha
PUNIME HRUSHJE	
HRUSHJE ME DHE	2.463 ha
HIDISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 11
KT. PROJEKTI : 6.832
DIST. PROG. : 500.000
DIST. PPARA : 45.111
DIST. PAS. : 27.736



SHKALLA 1:100

KT. REF. 1.000

KUOTA TERRENIT	
DIST. PJESORE TERRENIT	
KUOTA PROJEKTIT	
DIST. PJESORE PROJEKTIT	

PUNIME GERMIMI	
SKARIFIKIM TOKËS VEGJETALE	1.016 ha
PUNIME HRUSHJE	
HRUSHJE ME DHE	3.884 ha
HIDISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 12
KT. PROJEKTI : 6.817
DIST. PROG. : 527.736
DIST. PPARA. : 27.736
DIST. PAS. : 18.648

SHKALLA 1:100

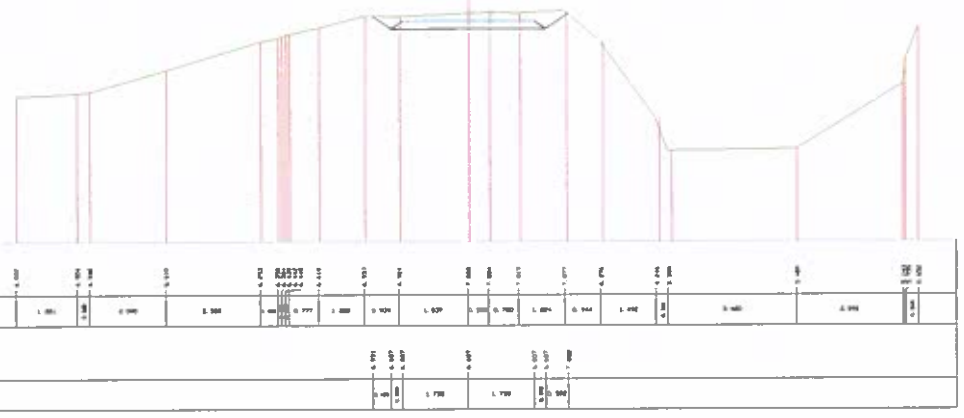
KT. REF. 1.000

KUOTA TERRENIT	
DIST. PJESORE TERRENIT	
KUOTA PROJEKTIT	
DIST. PJESORE PROJEKTIT	

PUNIME GERMIMI	
GERMIM ME MJET	1.819 ha
HIDISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 13
KT. PROJEKTI : 6.807
DIST. PROG. : 546.38
DIST. PPARA : 18.648
DIST. PAS. : 39.597

SKARPATA AUTOSTRADES



SHKALLA 1:100

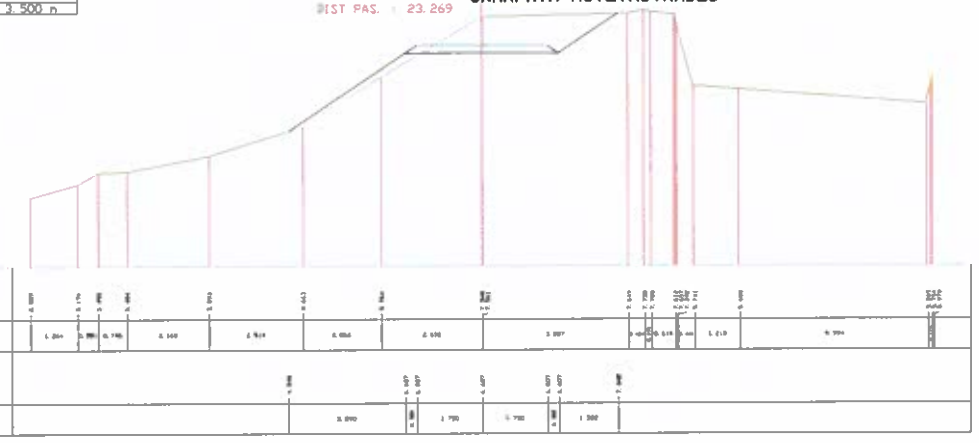
KT. REF. 1.000

KUOTA TERRENIT	
DIST. PJESORE TERRENIT	
KUOTA PROJEKTIT	
DIST. PJESORE PROJEKTIT	

PUNIME GERMIMI	
GERMIM ME MJET	3.567 ha
PUNIME HRUSHJE	
HRUSHJE ME DHE	0.629 ha
HIDISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 14
KT. PROJEKTI : 6.807
DIST. PROG. : 585.981
DIST. PPARA : 39.597
DIST. PAS. : 23.269

SKARPATA AUTOSTRADES



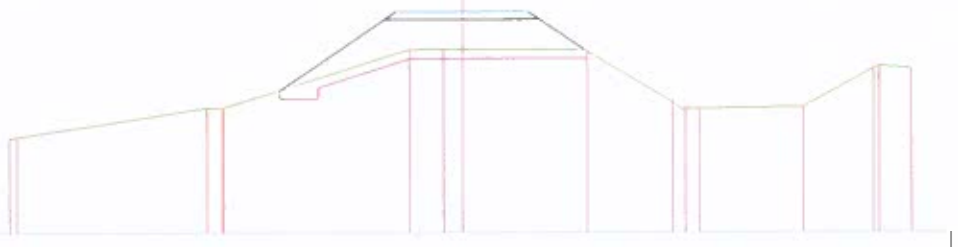
SHKALLA 1:100

KT. REF. 1.000

KUOTA TERRENIT	
DIST. PJESORE TERRENIT	
KUOTA PROJEKTIT	
DIST. PJESORE PROJEKTIT	

PUNIME GERMIMI	
SKARIFIKIM TOKËS VEGJETALE	2.060 ha
PUNIME HRUSHJE	
HRUSHJE ME DHE	7.414 ha
HIDISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 15
KT. PROJEKTI : 6.807
DIST. PROG. : 609.250
DIST. PPARA : 23.269
DIST. PAS. : 20.277



SHKALLA 1:100

KT. REF. 1.000

KUOTA TERRENIT	
DIST. PJESORE TERRENIT	
KUOTA PROJEKTIT	
DIST. PJESORE PROJEKTIT	

REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :

REHABILITIMI I ARGJINATURES SE LUMIT VJOSA
SEGMENTI "FERRAS-URA E QARRIT"

PROJEKT ZBATIMI

Inxhinier Hidro-Teknik	Arian SHTEMBARI	
Inxhinier Ndertimi	Mimoza DUKA	
Inxhinier Ndertimi	Elidon BASHA	
Inxhinier Gjeolog	Aleksander RUKAJ	
Inxhinier Topograf	Ilsidor PRIFTI	

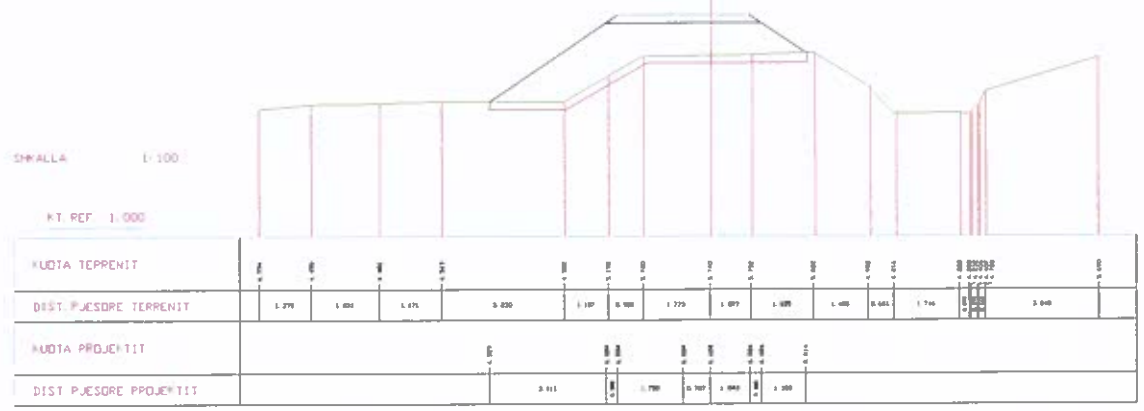
TITULLI I FLETES :

SEKSIONET TERTHORE
(Pik.11÷Pik.15)

DATA : Janar 2026	SHKALLA : 1:50

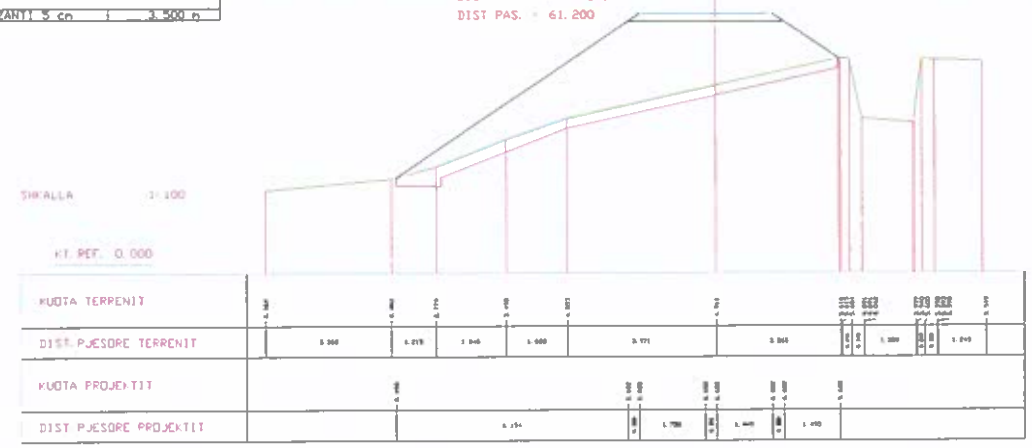
PUNIME GERMIMI	
SKARIFIKIM TOKES VEGJETALE	1.748 ha
PUNIME KRUSHJE	
KRUSHJE ME DHE	9.085 ha
MBISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 16
KT. PROJEKTI : 6.805
DIST. PROG. : 629.527
DIST. PPARA : 20.277
DIST. PAS. : 49.273



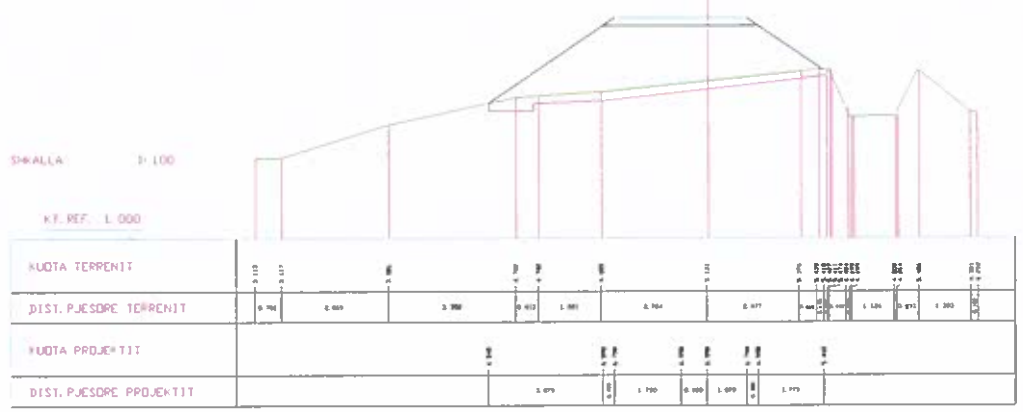
PUNIME GERMIMI	
SKARIFIKIM TOKES VEGJETALE	3.237 ha
PUNIME KRUSHJE	
KRUSHJE ME DHE	17.974 ha
MBISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 17
KT. PROJEKTI : 6.802
DIST. PROG. : 678.800
DIST. PPARA : 49.273
DIST. PAS. : 61.200



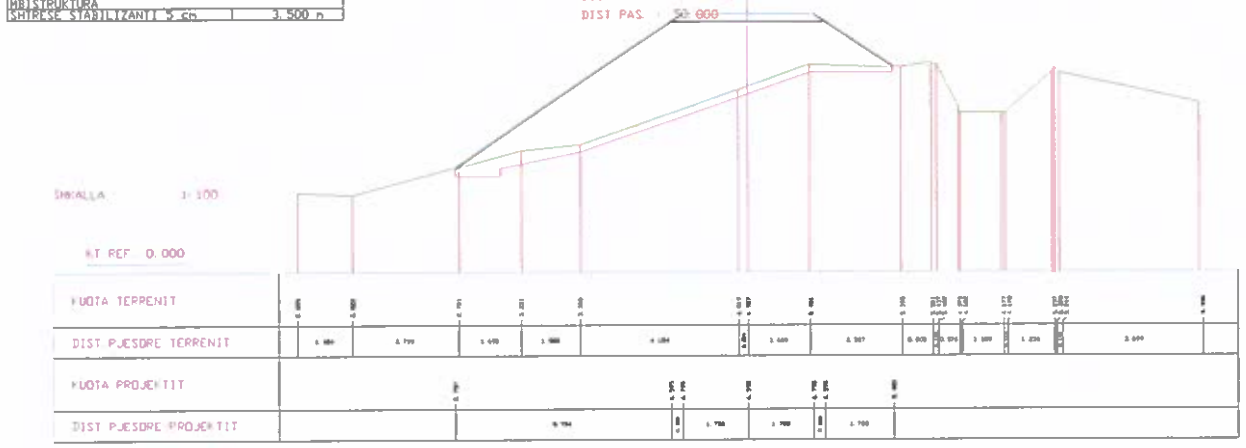
PUNIME GERMIMI	
SKARIFIKIM TOKES VEGJETALE	1.943 ha
PUNIME KRUSHJE	
KRUSHJE ME DHE	12.064 ha
MBISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 18
KT. PROJEKTI : 6.798
DIST. PROG. : 749.000
DIST. PPARA : 61.200
DIST. PAS. : 50.000



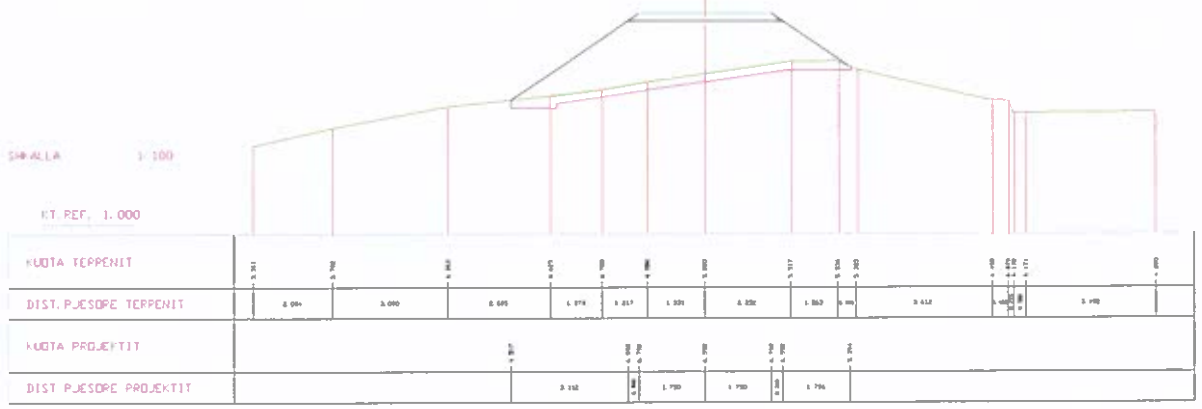
PUNIME GERMIMI	
SKARIFIKIM TOKES VEGJETALE	2.715 ha
PUNIME KRUSHJE	
KRUSHJE ME DHE	18.075 ha
MBISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 19
KT. PROJEKTI : 6.795
DIST. PROG. : 790.000
DIST. PPARA : 50.000
DIST. PAS. : 50.000



PUNIME GERMIMI	
SKARIFIKIM TOKES VEGJETALE	1.881 ha
PUNIME KRUSHJE	
KRUSHJE ME DHE	11.267 ha
MBISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 20
KT. PROJEKTI : 6.792
DIST PROG. : 840.000
DIST PPARA. : 50.000
DIST PAS. : 60.000



REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :

REHABILITIMI I ARGJINATURES SE LUMIT VJOSA
SEGMENTI "FERRAS-URA E QARRIT"

PROJEKT ZBATIMI

Inxhinier Hidro-Teknik	Arian SHTEMBARI	
Inxhinier Ndertimi	Mimoza DUKA	
Inxhinier Ndertimi	Elidon BASHA	
Inxhinier Gjeolog	Aleksander RUKAJ	
Inxhinier Topograf	Ilsidor PRIFTI	

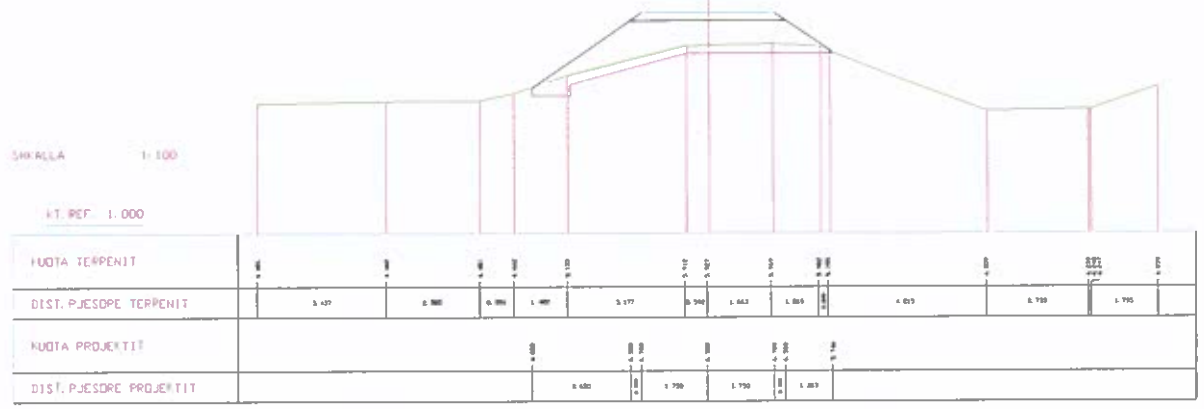
TITULLI I FLETES :

SEKSIONET TERTHORE
(Pik.16÷Pik.20)

DATA : Janar 2026	SHKALLA : 1:50

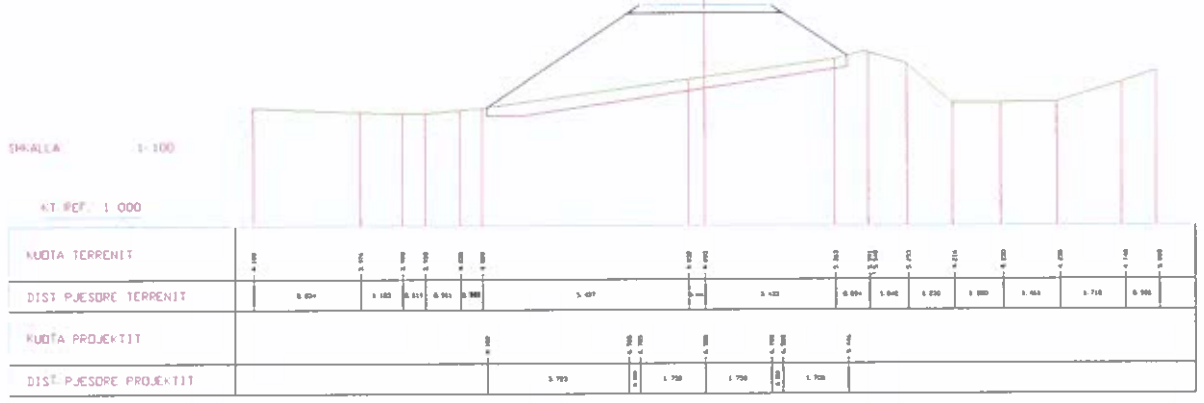
PUNIME GERMIM	
SKARIFIKIM TOKES VEGJETALE	1.821 ha
PUNIME HRUSHJE	
HRUSHJE ME DHE	6.529 ha
NDISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 h

SEKSION Nr. : 21
KT. PROJEKTI : 6.788
DIST. PROG. : 900.000
DIST. PPARA : 60.000
DIST. PAS. : 50.000



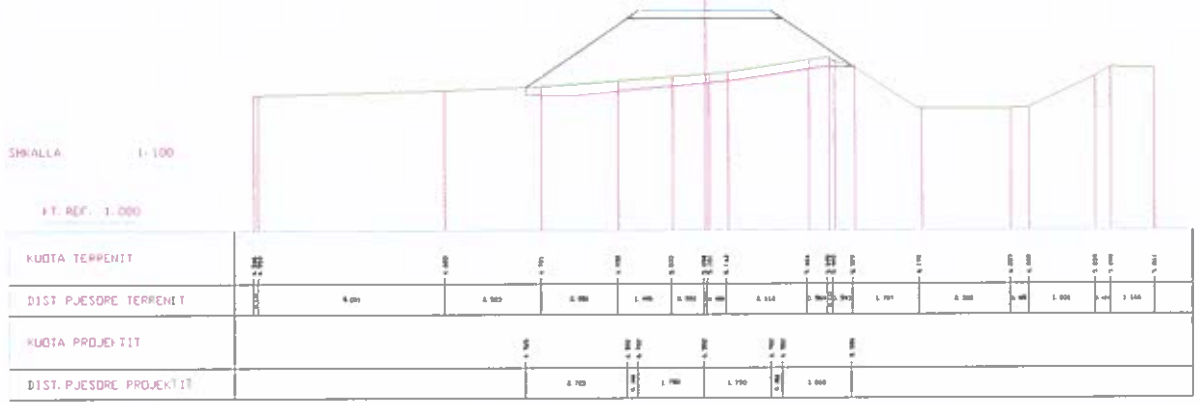
PUNIME GERMIM	
SKARIFIKIM TOKES VEGJETALE	2.816 ha
PUNIME HRUSHJE	
HRUSHJE ME DHE	14.775 ha
NDISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 h

SEKSION Nr. : 22
KT. PROJEKTI : 6.785
DIST. PROG. : 950.000
DIST. PPARA : 50.000
DIST. PAS. : 50.000



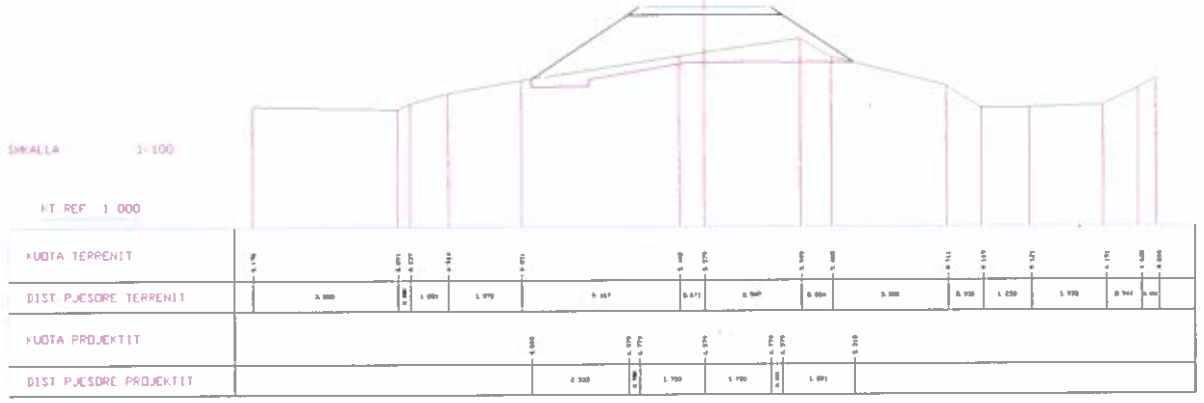
PUNIME GERMIM	
SKARIFIKIM TOKES VEGJETALE	1.975 ha
PUNIME HRUSHJE	
HRUSHJE ME DHE	11.293 ha
NDISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 h

SEKSION Nr. : 23
KT. PROJEKTI : 6.782
DIST. PROG. : 1000.000
DIST. PPARA : 50.000
DIST. PAS. : 50.000



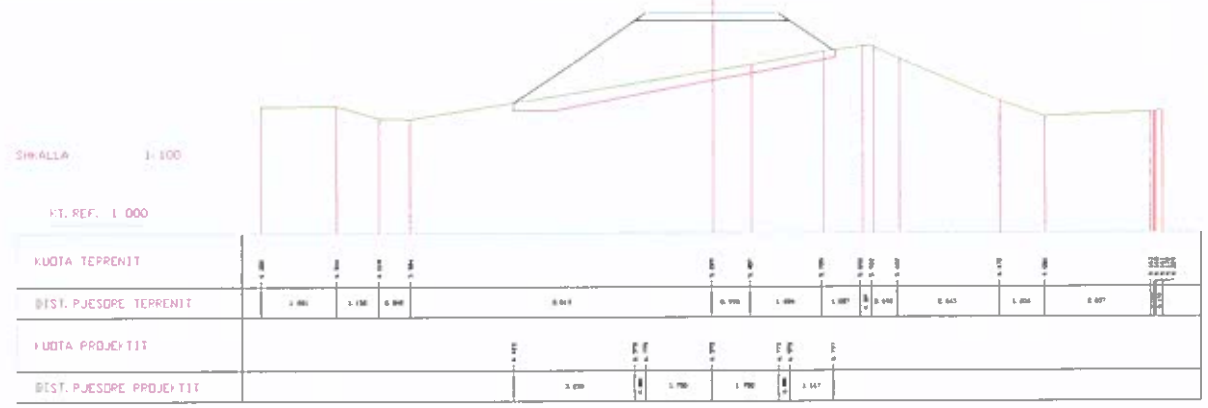
PUNIME GERMIM	
SKARIFIKIM TOKES VEGJETALE	2.604 ha
PUNIME HRUSHJE	
HRUSHJE ME DHE	5.034 ha
NDISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 h

SEKSION Nr. : 24
KT. PROJEKTI : 6.779
DIST. PROG. : 1050.000
DIST. PPARA : 50.000
DIST. PAS. : 60.000



PUNIME GERMIM	
SKARIFIKIM TOKES VEGJETALE	2.255 ha
PUNIME HRUSHJE	
HRUSHJE ME DHE	11.027 ha
NDISTRUKTURA	
SHTRESE STABILIZANTI 5 cm	3.500 h

SEKSION Nr. : 25
KT. PROJEKTI : 6.775
DIST. PROG. : 1110.000
DIST. PPARA : 60.000
DIST. PAS. : 40.000



REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :

REHABILITIMI I ARGJINATURES SE LUMIT VJOSA
SEGMENTI "FERRAS-URA E QARRIT"

PROJEKT ZBATIMI

Inxhinier Hidro-Teknik	Arian SHTEMBARI	
Inxhinier Ndertimi	Mimoza DUKA	
Inxhinier Ndertimi	Elidon BASHA	
Inxhinier Gjeolog	Aleksander RUKAJ	
Inxhinier Topograf	Ilsidor PRIFTI	

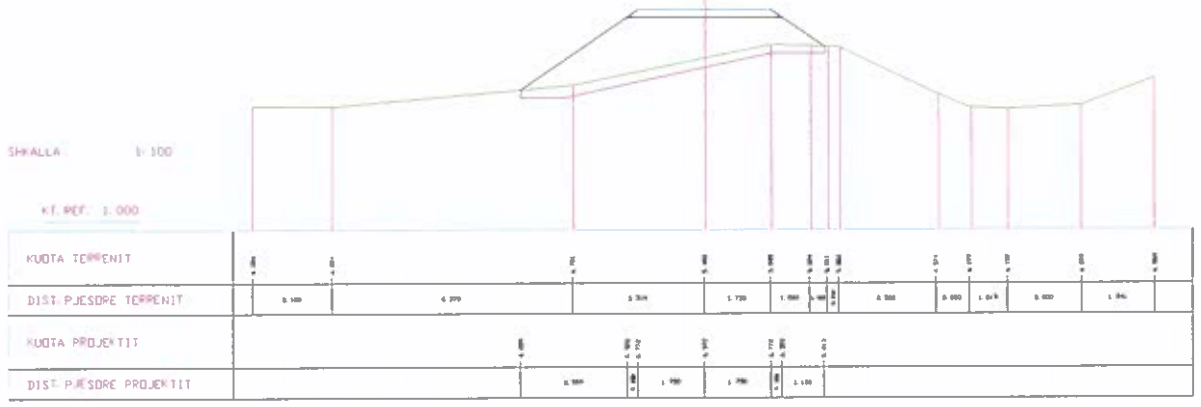
TITULLI I FLETES :

SEKSIONET TERTHORE
(Pik.21÷Pik.25)

DATA : Janar 2026	SHKALLA : 1:50

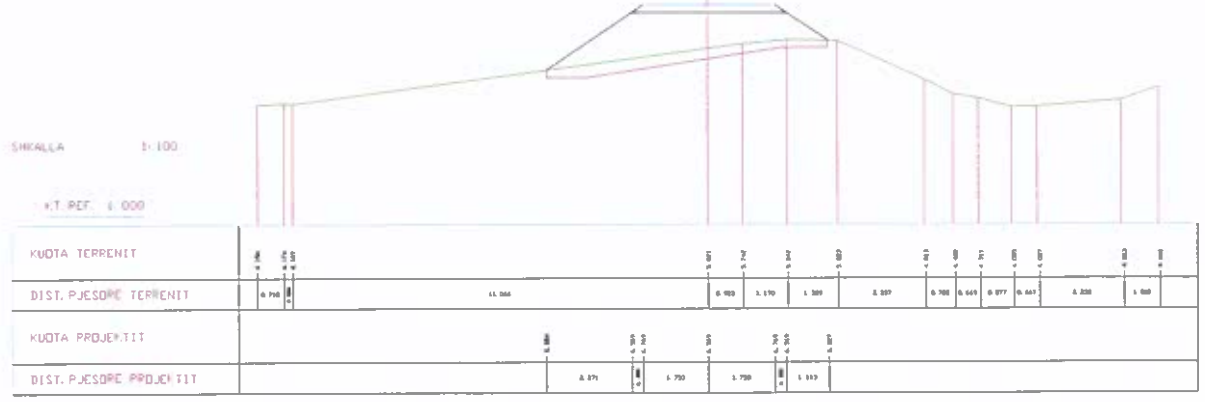
PUNIME GERMIM SKARIFIKIM TOKES VEGJETALE	1.997 ha
PUNIME HIDUSHJE HIDUSHJE ME DHE	9.227 ha
HIDISTRUKTURA SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 26
KT. PROJEKTI : 6.772
DIST. PROG. : 1150.000
DIST. PPARA. : 50.000
DIST. PAS. : 50.000



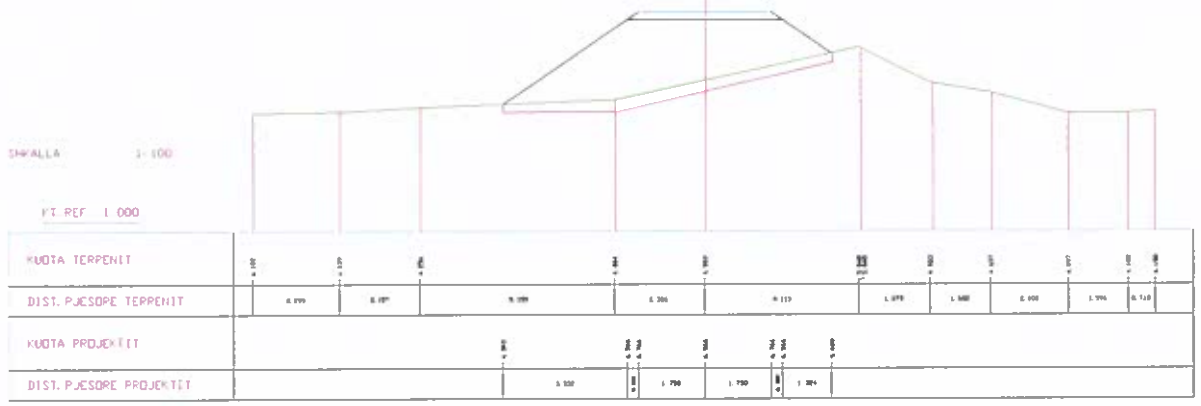
PUNIME GERMIM SKARIFIKIM TOKES VEGJETALE	2.012 ha
PUNIME HIDUSHJE HIDUSHJE ME DHE	7.833 ha
HIDISTRUKTURA SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 27
KT. PROJEKTI : 6.769
DIST. PROG. : 1200.000
DIST. PPARA. : 50.000
DIST. PAS. : 50.000



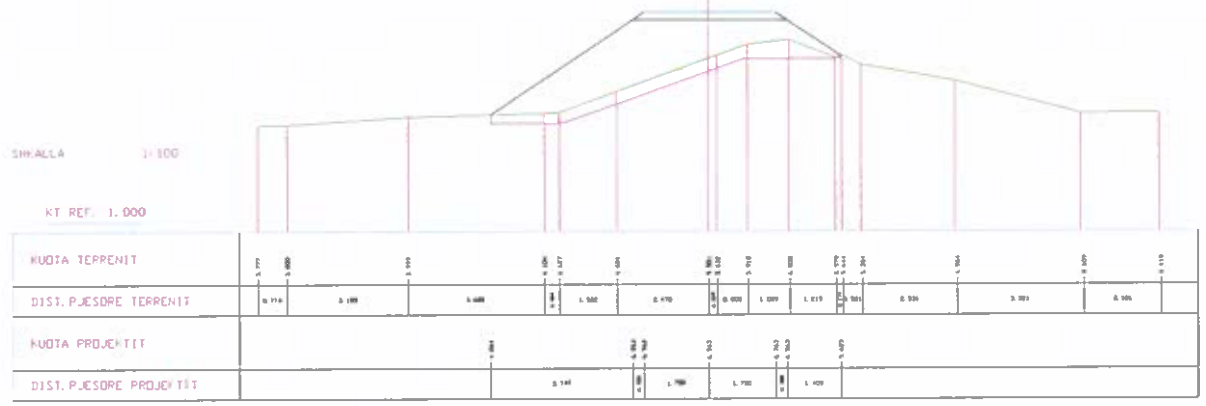
PUNIME GERMIM SKARIFIKIM TOKES VEGJETALE	2.391 ha
PUNIME HIDUSHJE HIDUSHJE ME DHE	13.303 ha
HIDISTRUKTURA SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 28
KT. PROJEKTI : 6.766
DIST. PROG. : 1250.000
DIST. PPARA. : 50.000
DIST. PAS. : 50.000



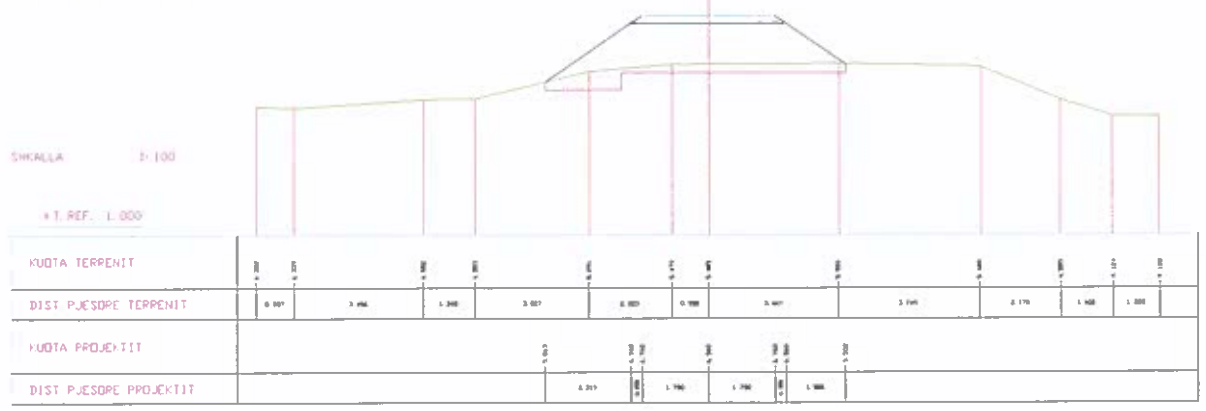
PUNIME GERMIM SKARIFIKIM TOKES VEGJETALE	2.852 ha
PUNIME HIDUSHJE HIDUSHJE ME DHE	11.489 ha
HIDISTRUKTURA SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 29
KT. PROJEKTI : 6.763
DIST. PROG. : 1300.000
DIST. PPARA. : 50.000
DIST. PAS. : 50.260



PUNIME GERMIM SKARIFIKIM TOKES VEGJETALE	2.157 ha
PUNIME HIDUSHJE HIDUSHJE ME DHE	8.827 ha
HIDISTRUKTURA SHTRESE STABILIZANTI 5 cm	3.500 m

SEKSION Nr. : 30
KT. PROJEKTI : 6.760
DIST. PROG. : 1350.260
DIST. PPARA. : 50.260



REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :

REHABILITIMI I ARGJINATURES SE LUMIT VJOSA
SEGMENTI "FERRAS-URA E QARRIT"

PROJEKT ZBATIMI

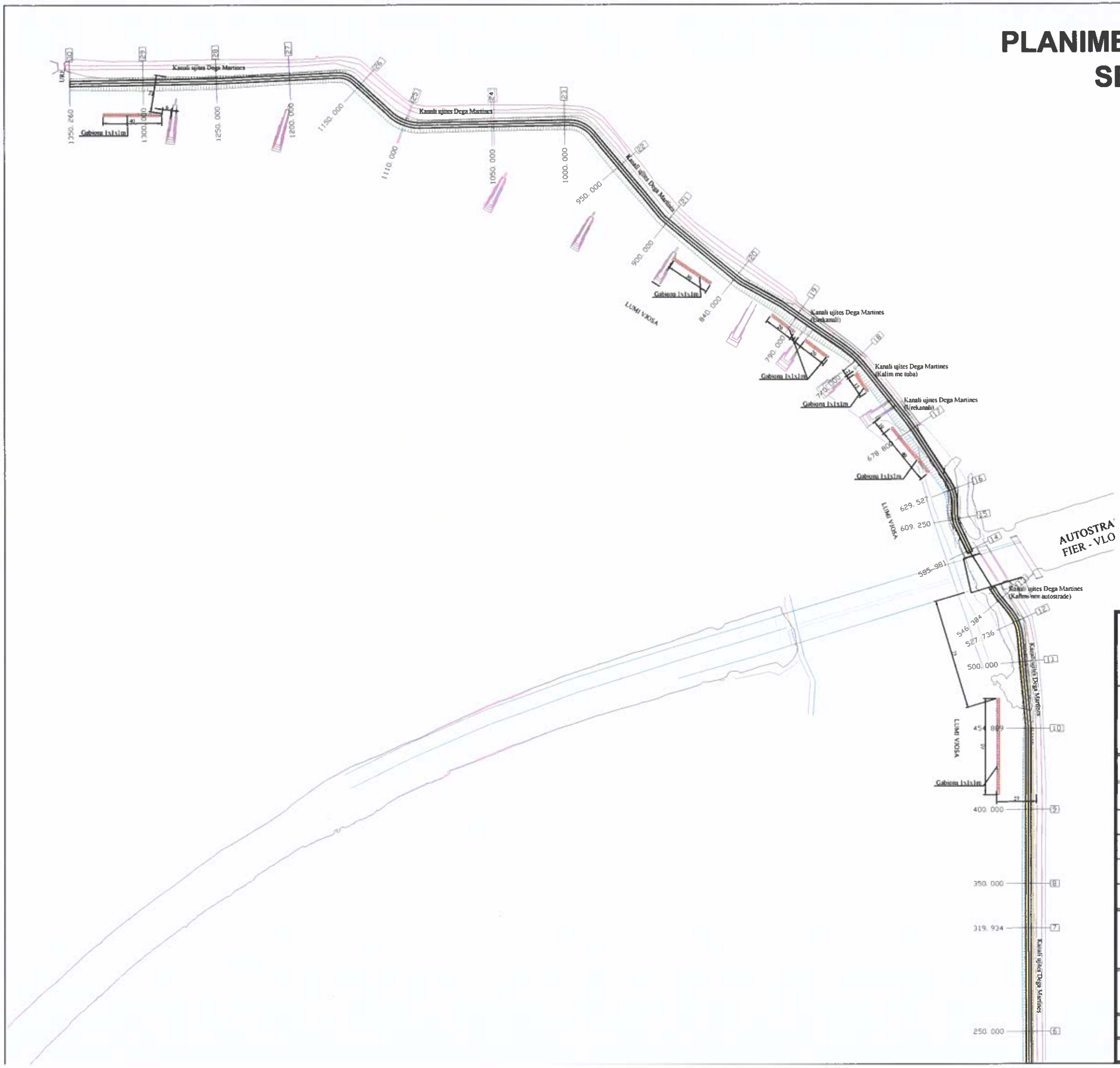
Inxhinier Hidro-Teknik	Arian SHTEMBARI	
Inxhinier Ndertimi	Mimoza DUKA	
Inxhinier Ndertimi	Elidon BASHA	
Inxhinier Gjeolog	Aleksander RUKAJ	
Inxhinier Topograf	Ilsidor PRIFTI	

TITULLI I FLETES :

SEKSIONET TERTHORE
(Pik.26÷Pik.30)

DATA : Janar 2026	SHKALLA : 1:50

PLANIMETRIA E VENDOSJES SE GABIONAVE



REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :

REHABILITIMI I ARGJINATURES SE LUMIT VJOSA
SEGMENTI "FERRAS-URA E QARRIT"

PROJEKT ZBATIMI

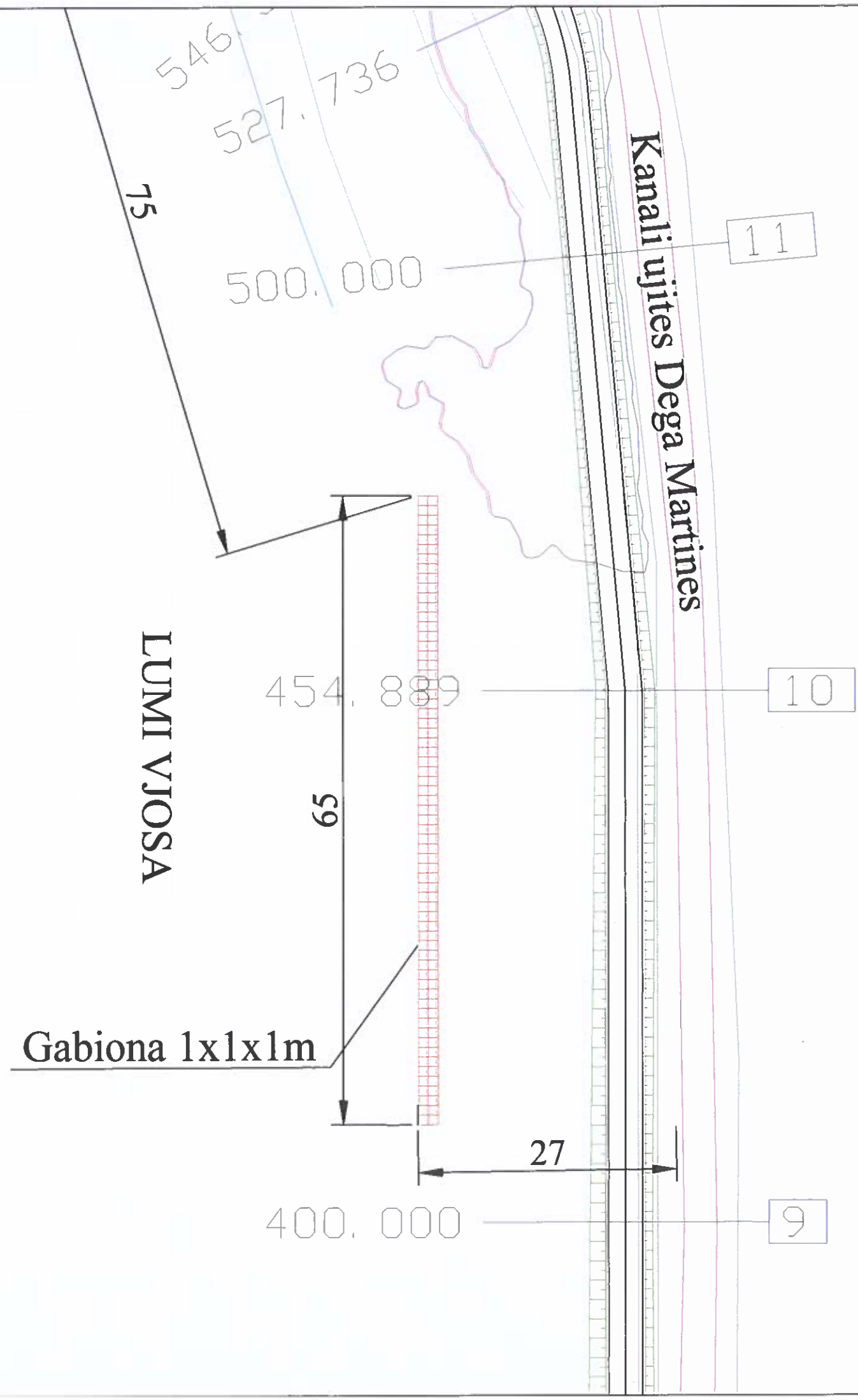
Inxhinier Hidro-Teknik	Arian SHTEMBARI	
Inxhinier Ndertimi	Mimoza DUKA	
Inxhinier Ndertimi	Elidon BASHA	
Inxhinier Gjeolog	Aleksander RUKAJ	
Inxhinier Topograf	Ilsidor PRIFTI	

TITULLI I FLETES :

PLANIMETRIA E VENDOSJES SE GABIONAVE

DATA :	SHKALLA :
Janar 2026	1:3000

PLANIMETRIA E VENDOSJES SE GABIONAVE (Pik. 9÷Pik. 11)



REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :
REHABILITIMI I ARGJINATURES SE LUMIT VJOSA
SEGMENTI "FERRAS-URA E QARRIT"

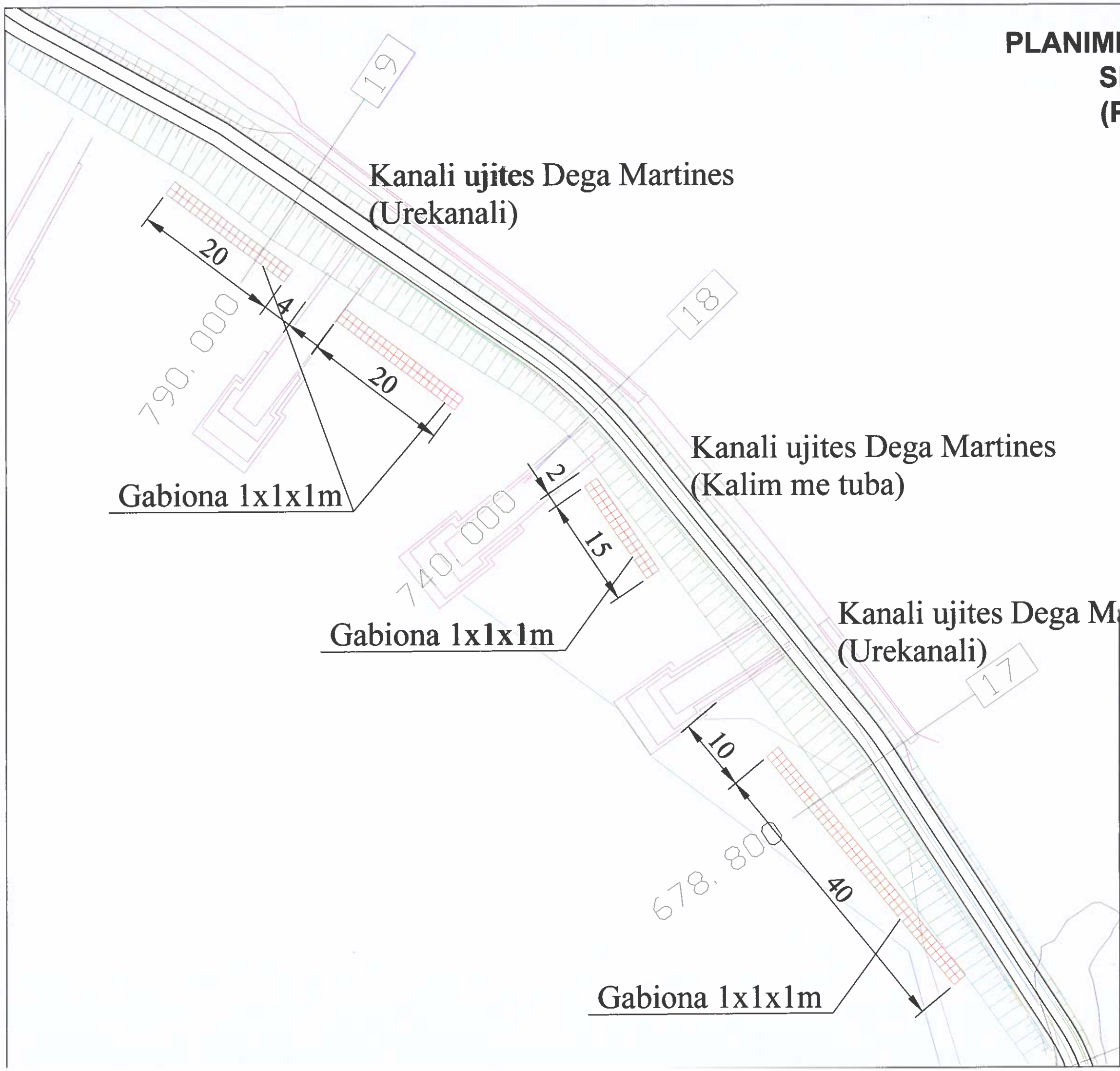
PROJEKT ZBATIMI

Inxhinier Hidro-Teknik	Arian SHTEMBARI	
Inxhinier Ndertimi	Mimoza DUKA	
Inxhinier Ndertimi	Elidon BASHA	
Inxhinier Gjeologj	Aleksander RUKAJ	
Inxhinier Topograf	Isidor PRIFTI	

TITULLI I FLETES :
PLANIMETRIA E VENDOSJES SE GABIONAVE (Pik.9÷Pik.11)

DATA : Janar 2026	SHKALLA : 1:500

PLANIMETRIA E VENDOSJES SE GABIONAVE (Pik. 16÷Pik. 20)



REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :
REHABILITIMI I ARGJINATURES SE LUMIT VJOSA
SEGMENTI "FERRAS-URA E QARRIT"

PROJEKT ZBATIMI

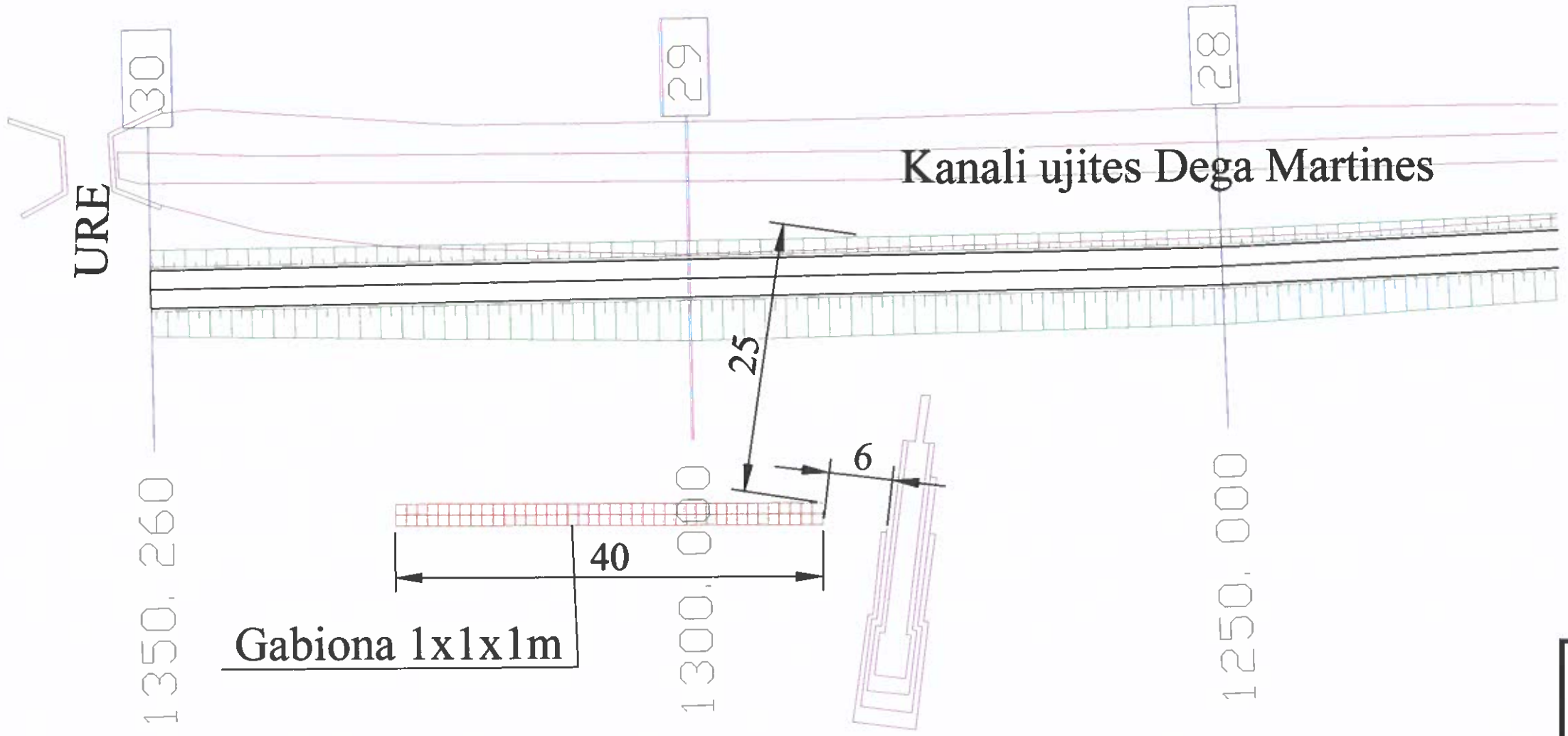
Inxhinier Hidro-Teknik	Arian SHTEMBARI	
Inxhinier Ndertimi	Mimoza DUKA	
Inxhinier Ndertimi	Elidon BASHA	
Inxhinier Gjeologj	Aleksander RUKAJ	
Inxhinier Topograf	Ilsidor PRIFTI	

TITULLI I FLETES :
PLANIMETRIA E VENDOSJES SE GABIONAVE (Pik.16÷Pik.20)

DATA : Janar 2026

SHKALLA : 1:500

PLANIMETRIA E VENDOSJES SE GABIONAVE (Pik. 28÷Pik. 30)



REPUBLIKA E SHQIPERISE
BASHKIA FIER

OBJEKTI :
REHABILITIMI I ARGJINATURES SE LUMIT VJOSA
SEGMENTI "FERRAS-URA E QARRIT"

PROJEKT ZBATIMI

Inxhinier Hidro-Teknik	Arian SHTEMBARI	
Inxhinier Ndertimi	Mimoza DUKA	
Inxhinier Ndertimi	Elidon BASHA	
Inxhinier Gjeolog	Aleksander RUKAJ	
Inxhinier Topograf	Isidor PRIFTI	

TITULLI I FLETES :
PLANIMETRIA E VENDOSJES SE GABIONAVE (Pik.28÷Pik.30)

DATA : Janar 2026	SHKALLA : 1:500