



REPUBLIKA E SHQIPERISE
DREJTORIA E UJITJES DHE KULLIMIT FIER

PROJEKT ZBATIMI

REHABILITIMI I ARGJINATURES SE MAJTE TE LUMIT BISTRICE NE CUKE, SARANDE



REPUBLIKA E SHQIPERISE
DREJTORIA E UJITJES DHE KULLIMIT FIER

Titulli projektit: PROJEKT ZBATIMI
REHABILITIMI I ARGJINATURES SE MAJTE TE LUMIT BISTRICE NE CUKE,
SARANDE

STATUSI : PROJEKT ZBATIMI

Janar 2026

KOMISI FVET



STUDIO PROJEKTUSE
consulting design supervision
Mobi: +4355 1069 8191845

Llambi
Tarka

Digitally signed by
Llambi Tarka
Date: 2026.01.20
14:11:50 +0200

HOROGRAFIA E ARGJINATURES



Lic.Nr-1569/9

Vizatimi

Porosites

PROJEKT ZBATIMI
Rohabilitimi i argjinatures se ma te te lumit Bistrice ne Cukullare

Horografia e pergjitheshme

Drejtoria e Ujljes & Kullimit Fier

Projektues:

"ARGI" sh.p.k.

Ing. Lamber Tarka

Ing. Koco Shedollari

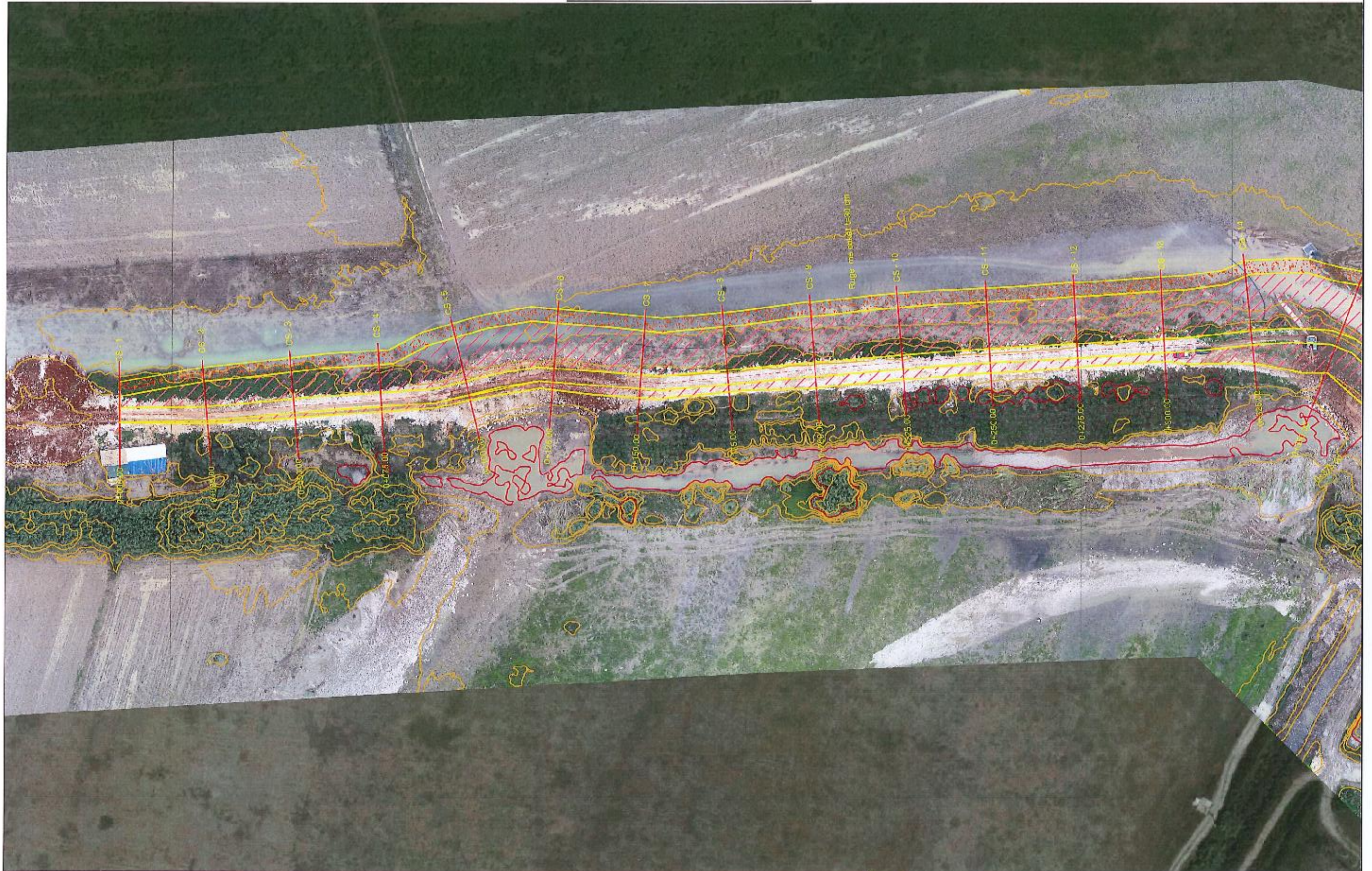
Ing. Olti Metasani

Shkalla

1:1000

Fleta Nr.1

HOROGRAFIA E ARGJINATURES



Vizatimi
Porosites

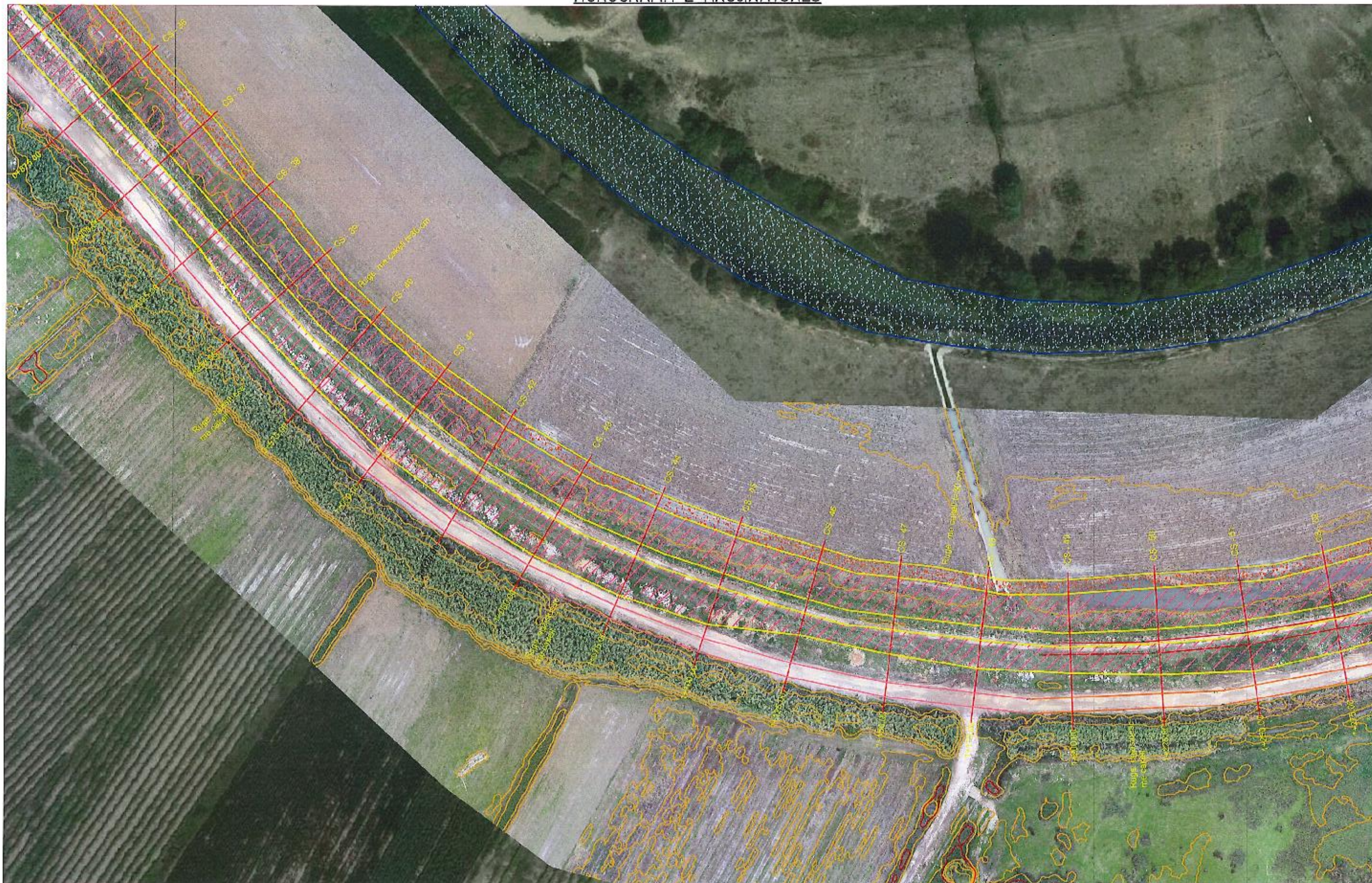
PROJEKT ZBATIMI Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cuker Sarrande		Shkalla
Horografia e argjinatures	Projektues:	Ing. Llambi Tarka Ing. Koco Shedollari Ing. Olli Metesani
Drejtoria e Ujijes & Kullimit Fier	"ARG" sh.p.k.	1:1000 Date: 2026.01.20 14 Janar 2026
		Fleta Nr.2

HOROGRAFIA E ARGJINATURES



 L.N.N-1566/21	PROJEKT ZBATIMI Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cuke, Sarande				Shkalla Digitally signed by Ljambi Tarka Date: 2026.01.20 14:11:26 +0200
Vizatimi	Horografia e argjinatures	Projektues:	ing. Ljambi Tarka Ing. Koco Sheddola ing. Olli Metasani	Ljambi Tarka	Fleta Nr.4
Poros tes	Drejtor a e Ujitjes & Kullimit Fier	"ARGI" sh.p.k.			

HOROGRAFIA E ARGJINATURES



Lic. M-1568/9

Vizatimi

Porosites

PROJEKT ZBATIMI			
Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cuke, Sarande			
Horografia e argjinatures	Projektues:	ing. Llambi Tarka	Shkalla
Drejtoria e Ujitjes & Kullimit Fier	"ARG" sh.p.k.	ing. Koco Sheddollari	1:1000
		ing. Olti Metasani	1:1000
			Fleta Nr.5

Shkalla

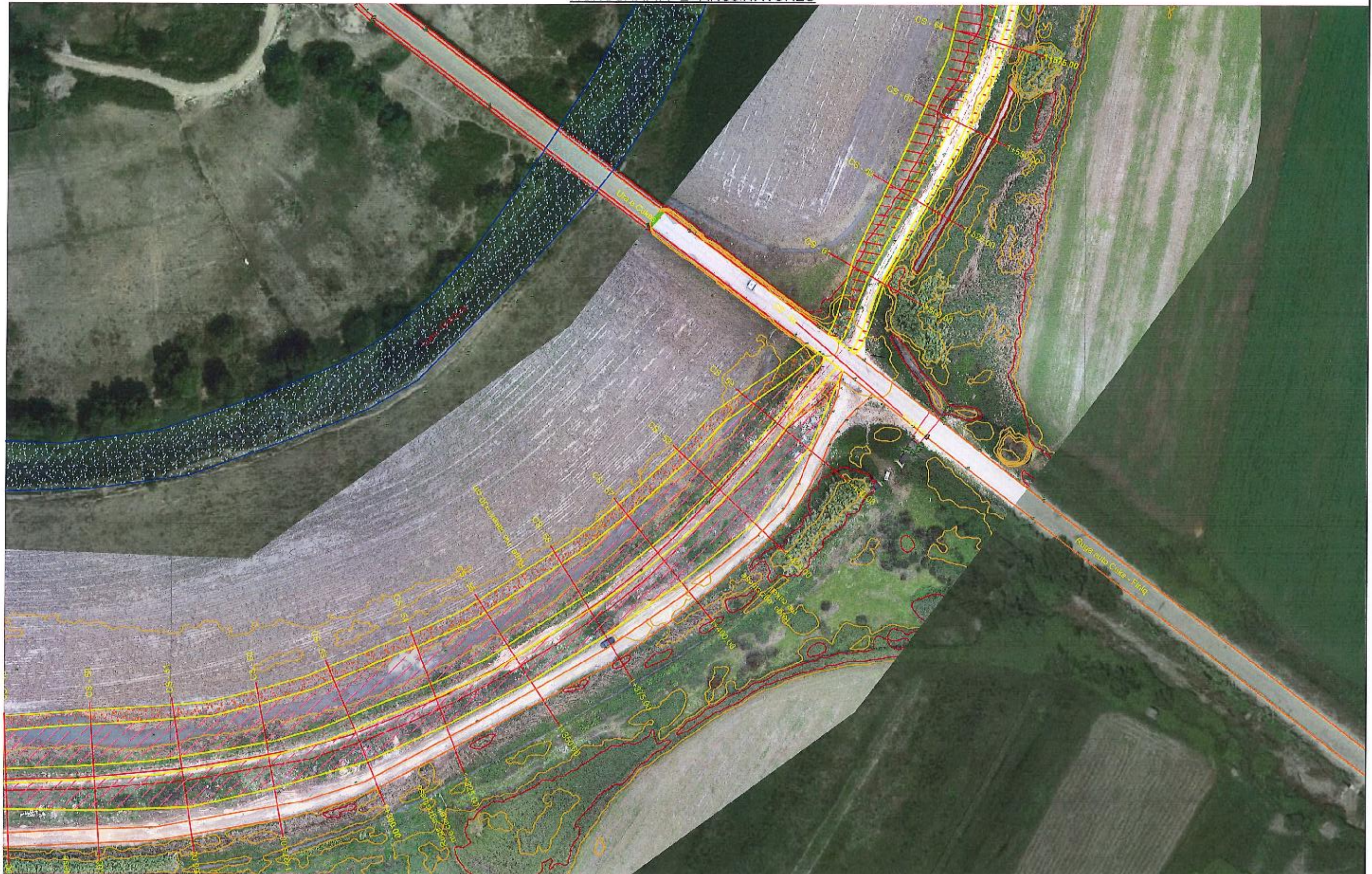
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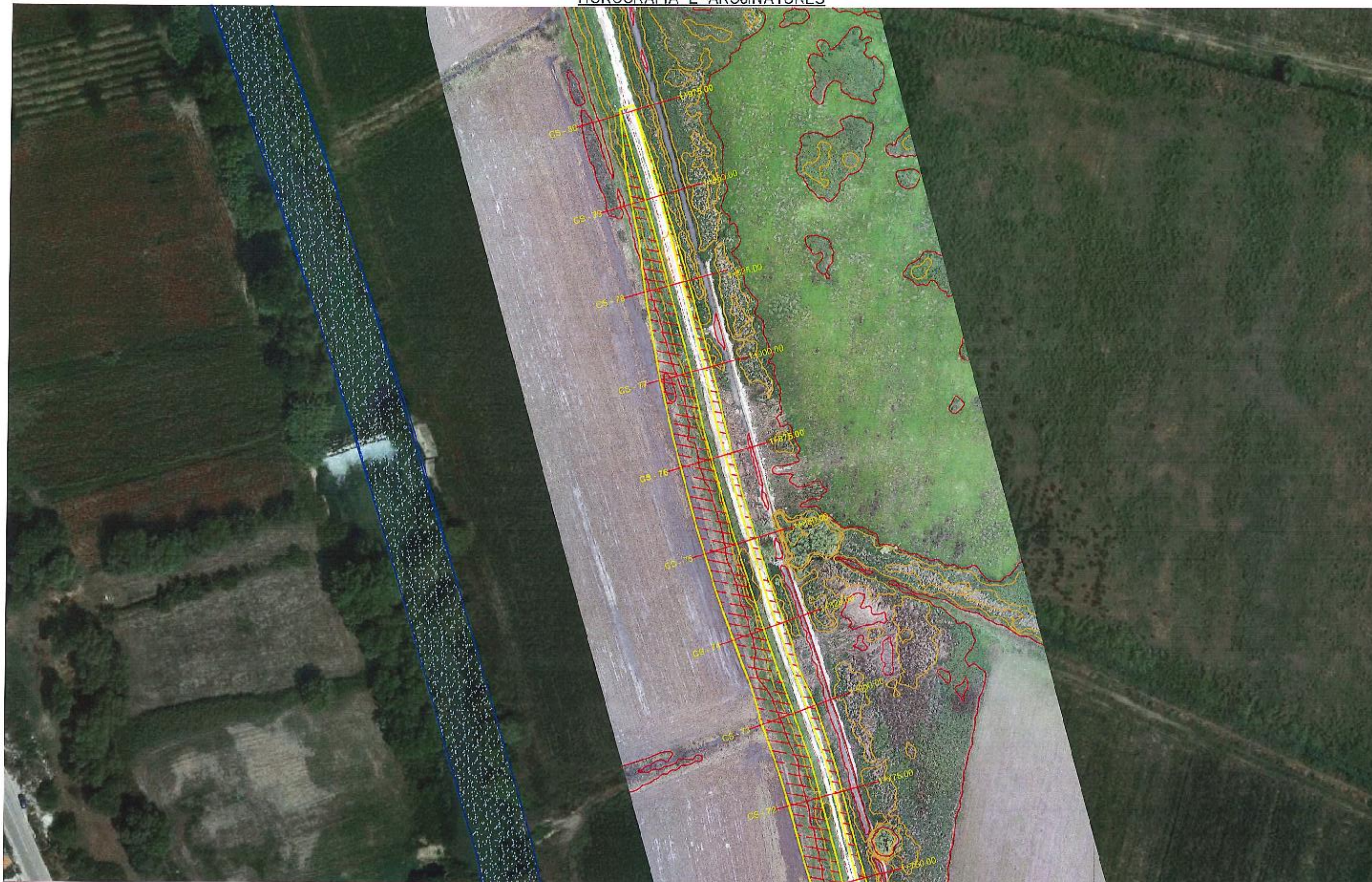
HOROGRAFIA E ARGJINATURES



		PROJEKT ZBATIMI		Shkalla Digitalizuar nga L. L. Tarka
Vizatimi		Reabilitimi i argjinatures se majte te lumit Bistrica ne Cuka		1:1000
Porositet		Horografia e argjinatures	Projektues:	ing. Llambi Tarka ing. Koco Sheddari ing. Olti Metasani
Drejtoria e Ujitjes & Kullimit Fier		"ARGI" sh.p.k.	Data 2026	
				Fleta Nr.6

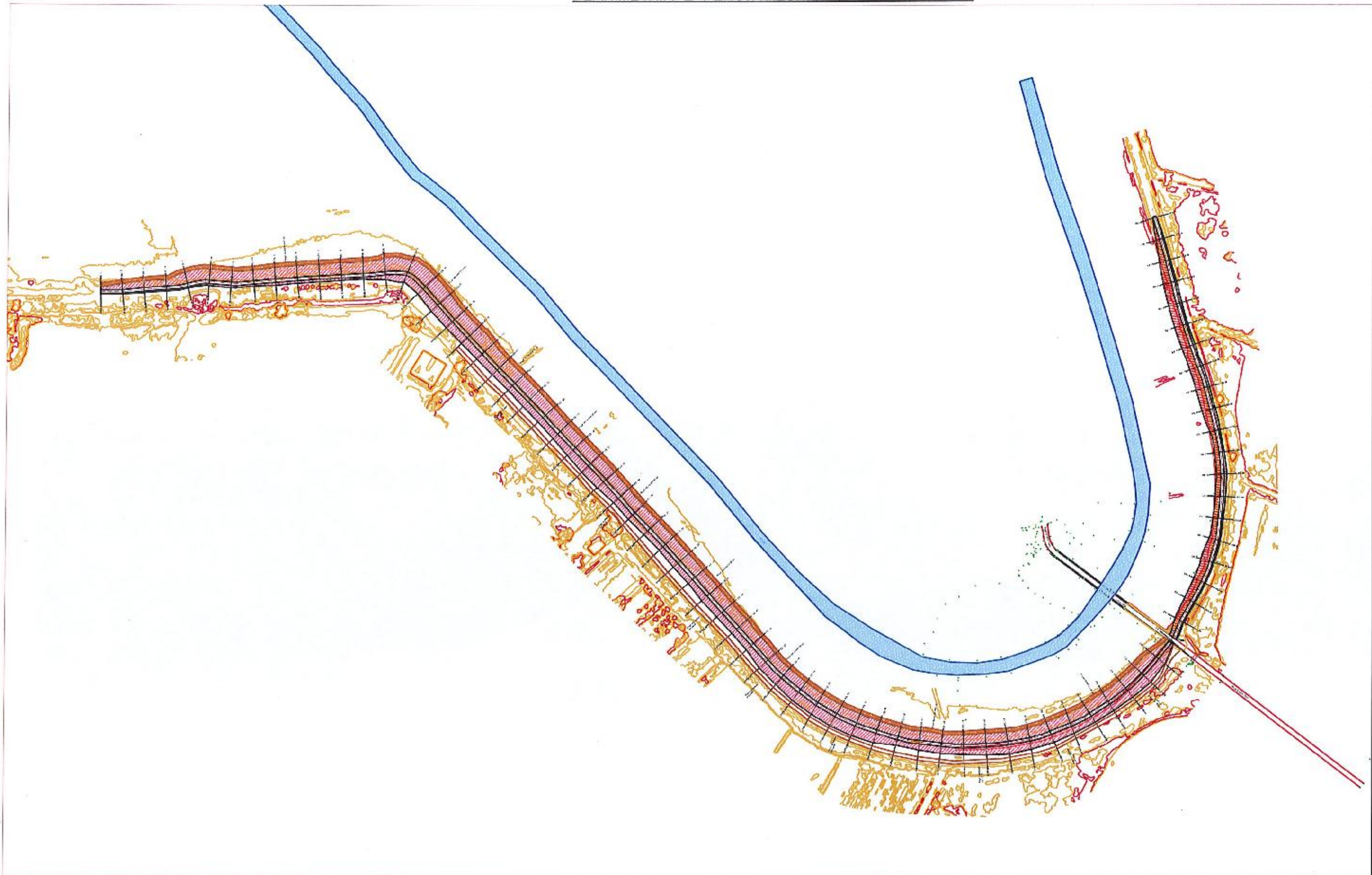
 Lic. V-1500/0	PROJEKT ZBATIMI Rehabilitimi i argjinatures së majte të lumit Bistrice në Cukë, Sarandë			Shkalla 1:1000
	Vizatimi	I horografia e argjinatures	Projektues: ing. Llambi Tarka ing. Koco Sheddulla ing. Olti Metasani	Digitalizuar nga Llambi Tarka Date: 2026.01.20 14 Janar 2023
Porositës	Drejtoria e Ujitjes e Kullimit Fier			Fleta Nr.7

HOROGRAFIA E ARGJINATURES



		PROJEKT ZBATIMI Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cuke, Sarande		Shkalla 1:1000
Vizatimi	Horografia e argjinatures	Projektues:	Ing. Llambi Tarka Ing. Koco Sheddollan Ing. Olti Metason	Digitalizuar nga Llambi Tarka Data: 2026.01.20 31.01.2026
Porosiltes	Drejtoria e Ujitjes & Kullimit Fier	"ARGI" sh.p.k.	Tarka	Flota Nr.8

PLANIMETRIA E PERGJITHESHME E ARGJINATURES



PROJEKT ZBATIMI				Shkalla
Rehabilitimi i argjinave: ures se majte te lumit Bistrica ne Cuke, Sarande				1:4000
Vizatimi	Planimetria e pergjitheshme	Projektues:	ing. Llambi Tarka	Digitalizuar nga: Llambi Tarka
Porositës	Drejtoria e Ujitjes & Kullimit Fier	"ARGI" sh.p.k.	ing. Kocë Sheddalla	Date: 2026.01.20
			ing. Olli Metasani	14.06.2025
				Fleta Nr.9

PLANIMETRIA E ARGJINATURES



Lib. N 156/399

Vizatimi

Porosites

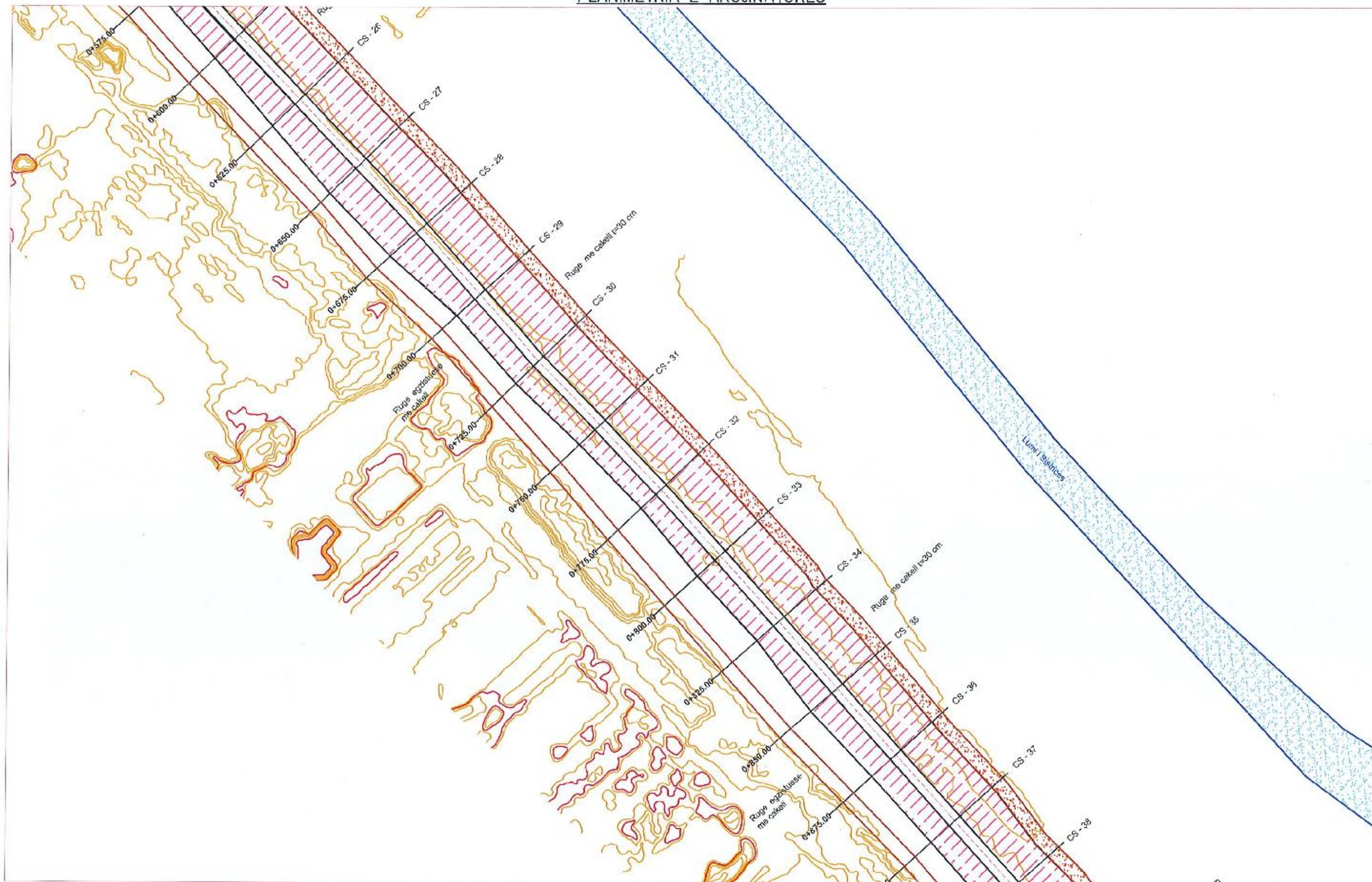
PROJEKT ZBATIMI				Shkalla
Rehabilitimi i argjinatures së majte të lumit Bistrice në Cukë, Samandë				1:1000
Planimetria e argjinatures		Projektues:	Ing. Llambi Tarka Ing. Koco Sheddollari	Digitally signed by Llambi Tarka Date: 2026.01.20 14:00:20 +0200
Drejtoria e Ujitjes & Kullimit Fier		"ARGI" sh.p.k.	Ing. Olti Metasani	Fleta Nr.10

PLANIMETRIA E ARGJINATURES



 L.E. N-15689	PROJEKT ZBATIMI Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cukër e Serande				Shkalla Digitally signed by Ljambi Tarka Date: 2026.01.20 14:01:26
Vizatimi	Planimetria e argjinatures	Projektues:	Ing. Ljambi Tarka Ing. Koco Sheddolani Ing. Olti Metasani	Ljambi Tarka	14.01.2026
Prcosites	Drejtoria e Ujitjes & Kullimit Fier	"ARGI" sh.p.k.			Flota Nr.11

PLANIMETRIA E ARGJINATURES



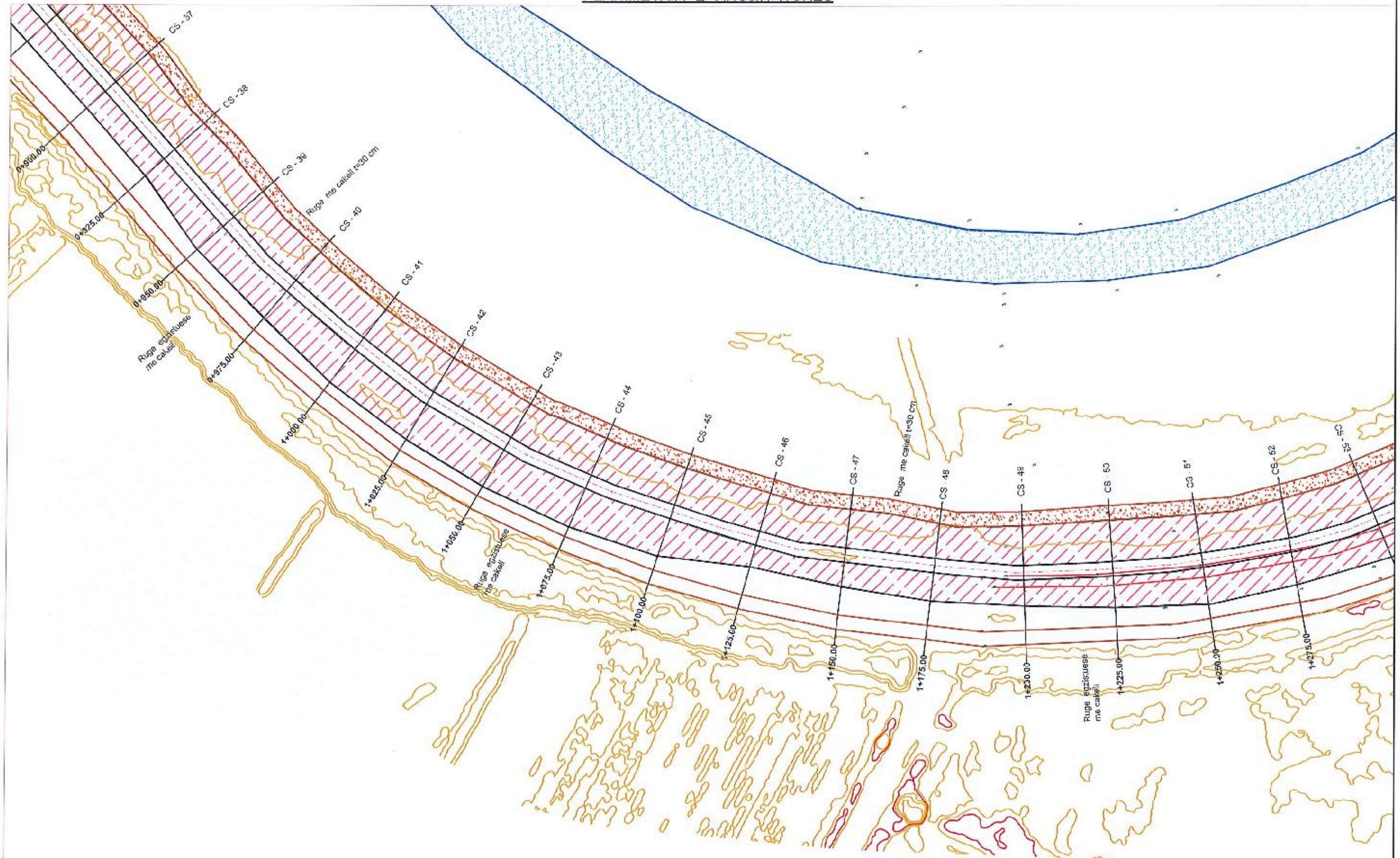
Lik.N-1568/0

Vzatimi

Porosites

Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cuke e Samende				Digitally signed by Llambi Tarka Date: 2026.01.20 14:00:20
Planimetria e argjinatures	Projektues:	ing. Llamzi Tarka ing. Koco Shecolani ing. Olti Metasani		Tarka Jan 2026
Drejtorja e Ujitjes & Kullimit: Fier	"ARGI" sh.p.k.			

PLANIMETRIA E ARGJINATURES



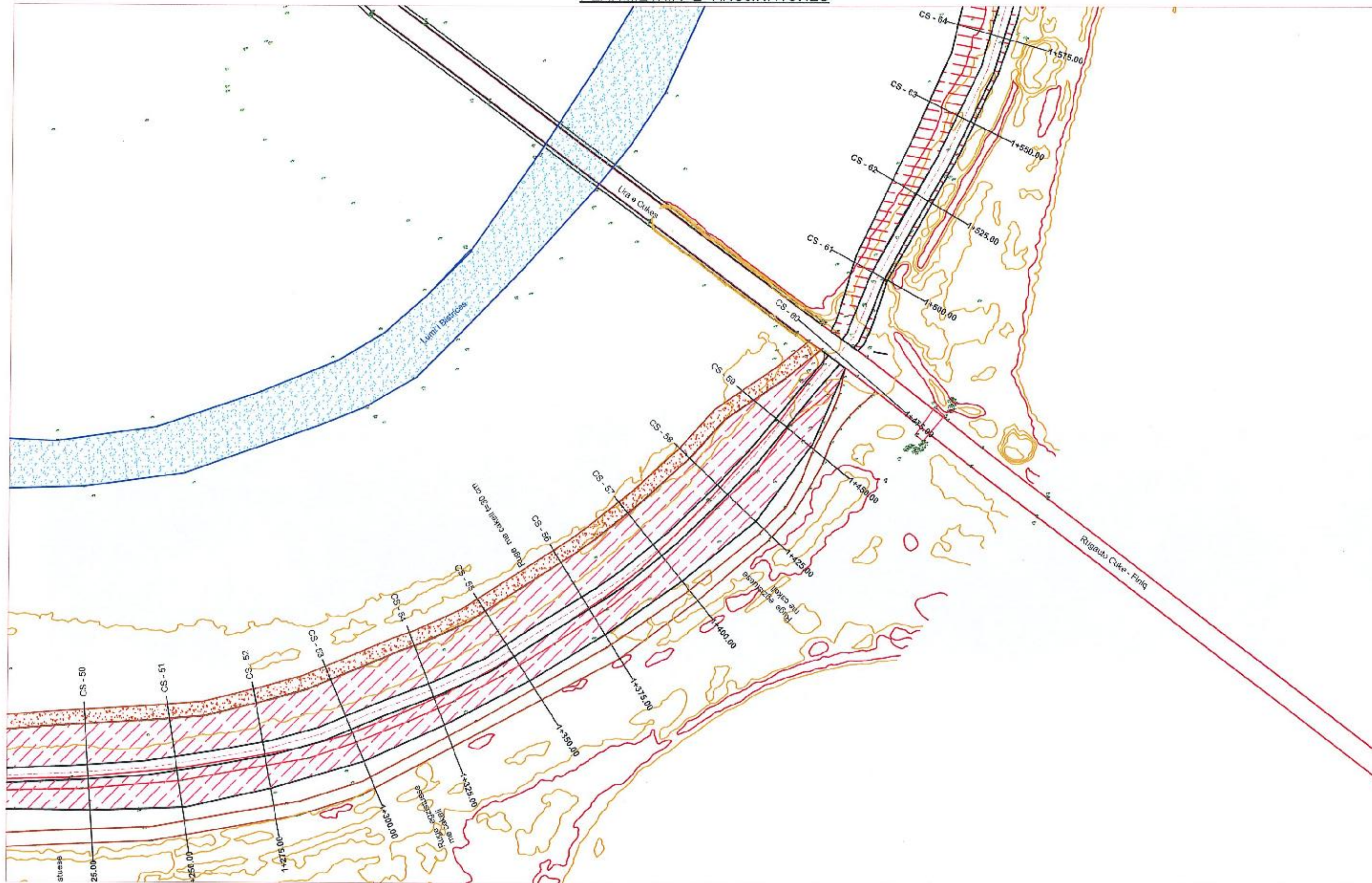
Lic.N-1563/9

Vizatimi

Porosites

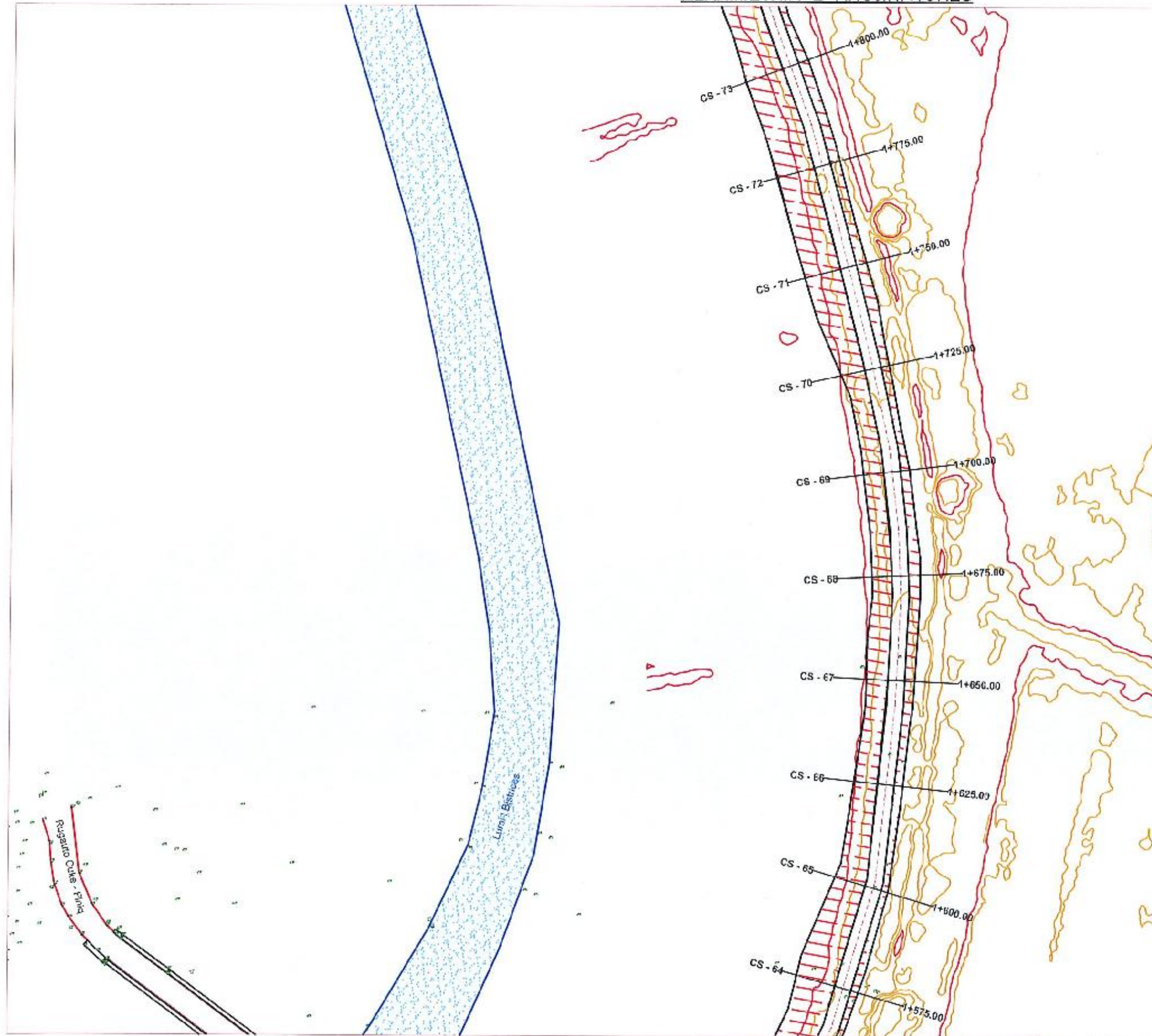
PROJEKT ZBATIMI				Shkalla
Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cuke, Sarande				1:1000
Planimetria e argjinatures	Projektues:	ing. Llambi Tarka	ing. Koco Shecollari	Digitally signed by Llambi Tarka Date: 2026.01.20 14:00:20 +0100
Drejtoria e Ujitjes & Kullimit: Fier	"ARGI" sh.p.k.	ing. Olti Metasani		Fleta Nr.13

PLANIMETRIA E ARGJINATURES



PROJEKT ZBATIMI			
Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cuke, Samende			
Vizatimi	Planimetria e argjinatures	Projektohet:	ing. Llambi Tarka
Porositës	Drejtoria e Ujitjes & Kullimit Fier	"ARGI" sh.p.k.	ing. Koco Shedollari
			ing. Olti Metasani
			Shkalla 1:1000
			Digitally signed by Llambi Tarka
			Date: 2026.01.20
			14 Jan 2026
			Fleta Nr.14

PLANIMETRIA E ARGJINATURES



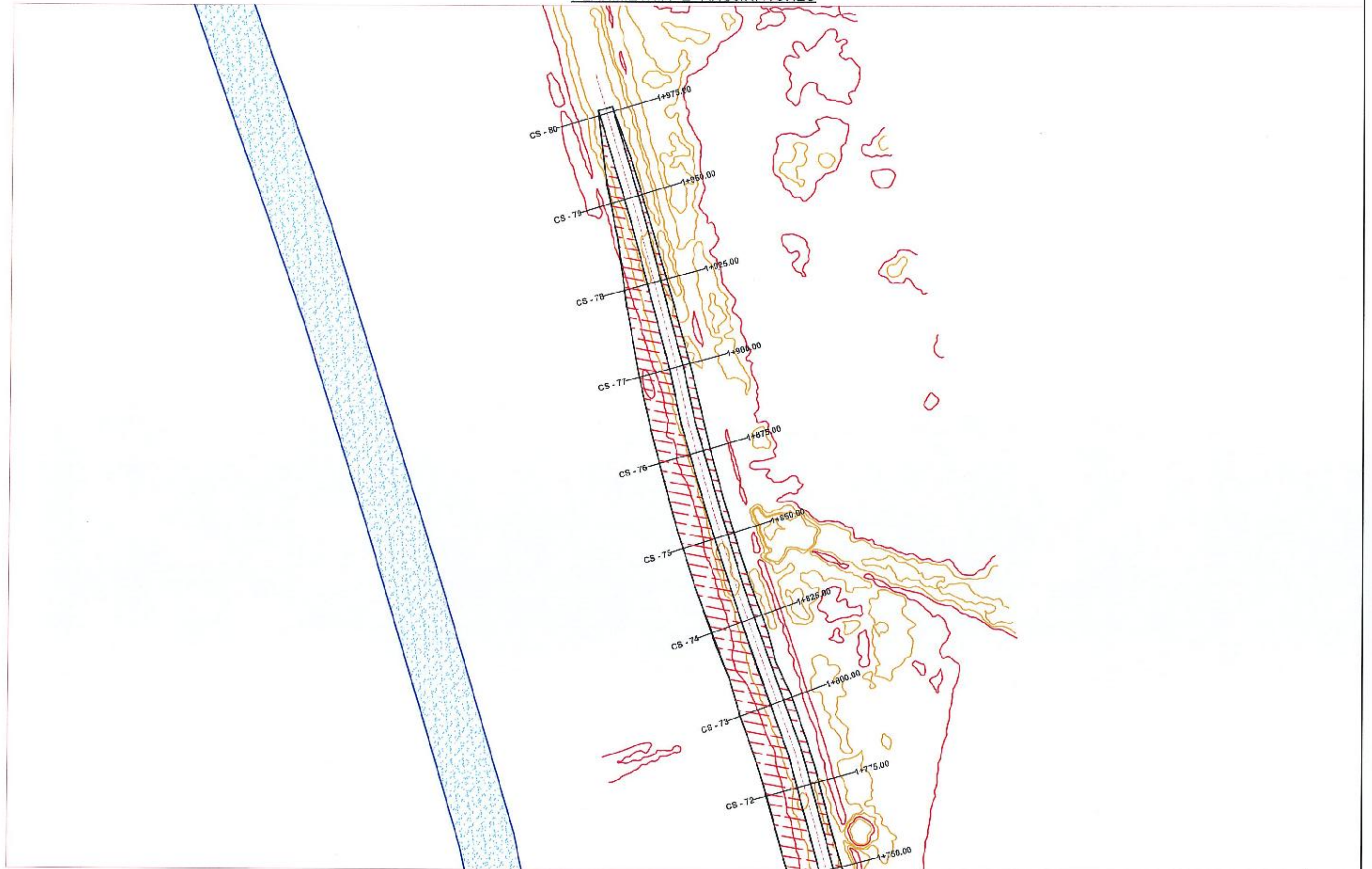
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Vizatimi

Porositës

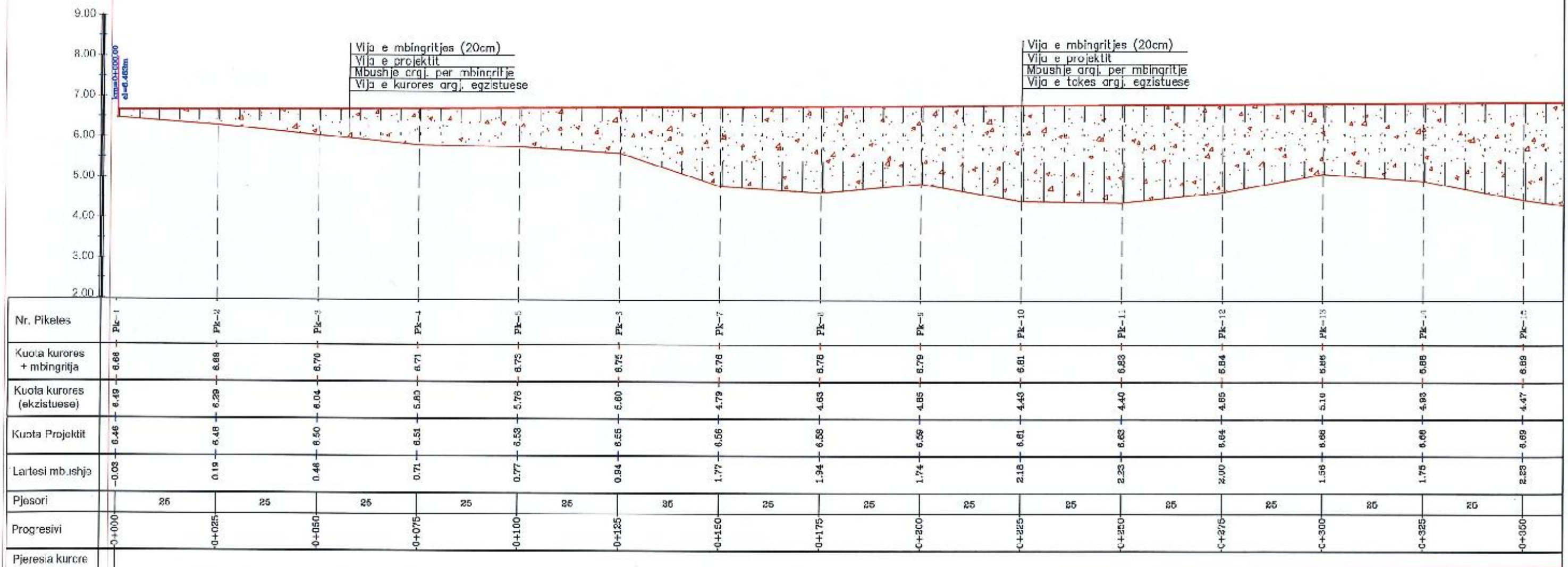
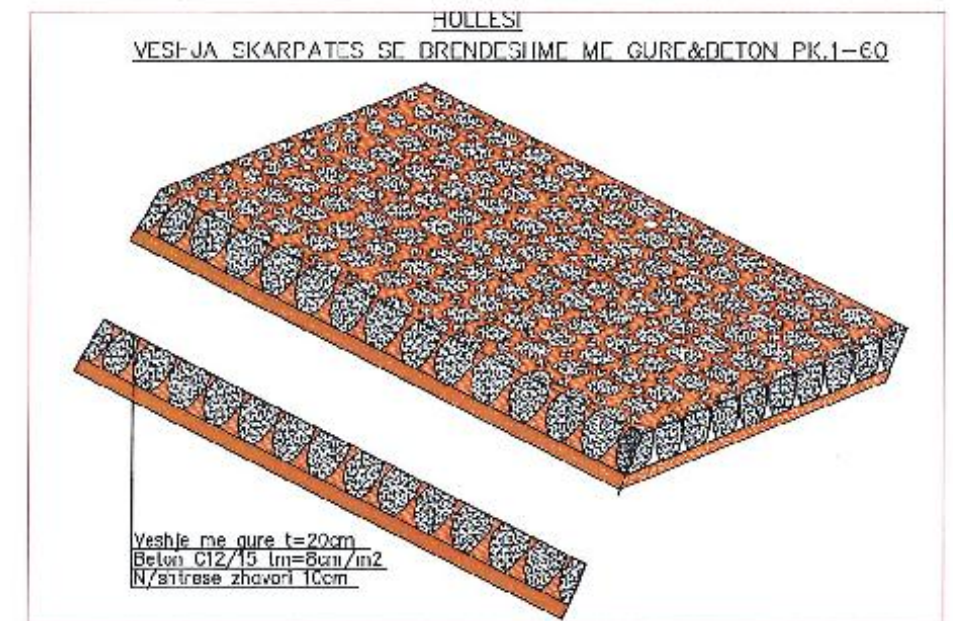
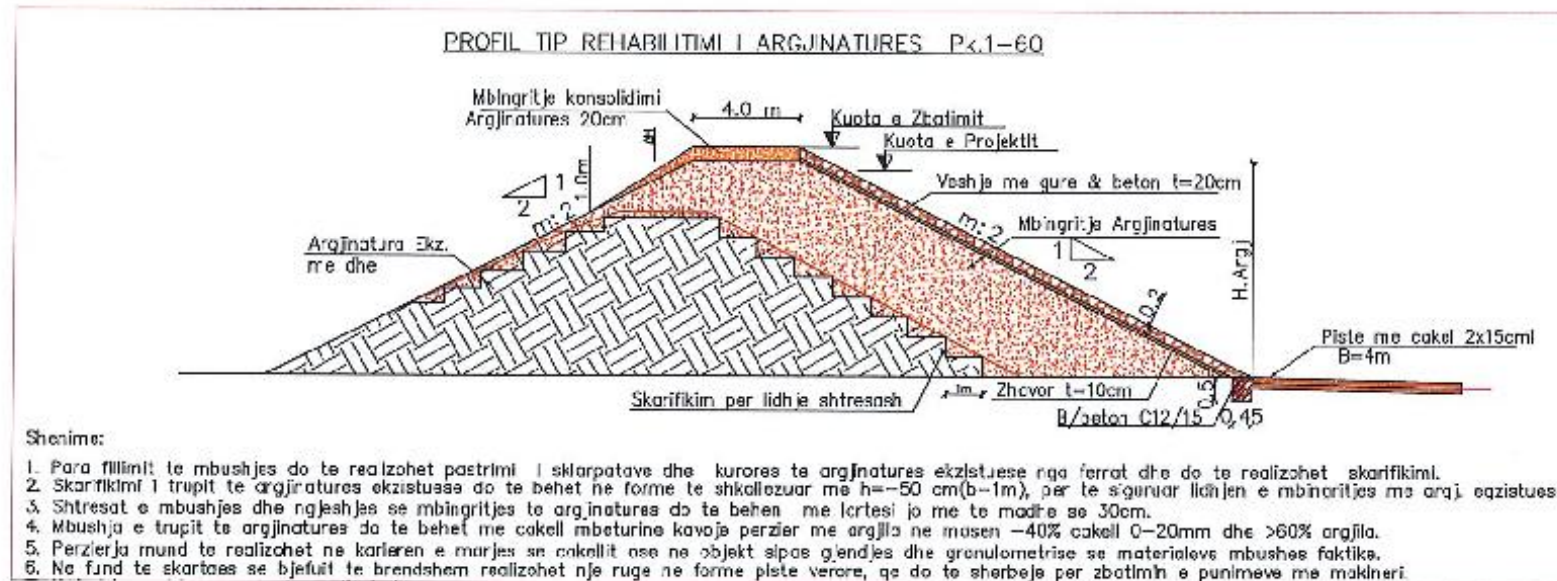
PROJEKT ZBATIMI			
Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cukull e Sander			
Planimetria e argjinatures	Projektues:	ing. Llambi Tarka ing. Koco Sheddollah ing. Olli Melasani	Shkalla Digitaly signed by Llambi Tarka Date: 2026.01.20 14/11/2026
Drejtoria e Ujitjes & Kullimit Fier	"ARGI" sh.p.k.		Fleta Nr.15

PLANIMETRIA E ARGJINATURES



	PROJEKT ZBATIMI Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cuke e Sarande		Shkalla 1:1000
Vizatimi	Planimetria e argjinatures	Projektues:	ing. Llamol Tarka ing. Koco Shedollari ing. Olli Motasani
Porosites	Drejtoria e Ujitjes & Kullimit Fier	"ARGI" sh.p.k.	Shkalla 1:1000 June 2026 Fleta Nr.16

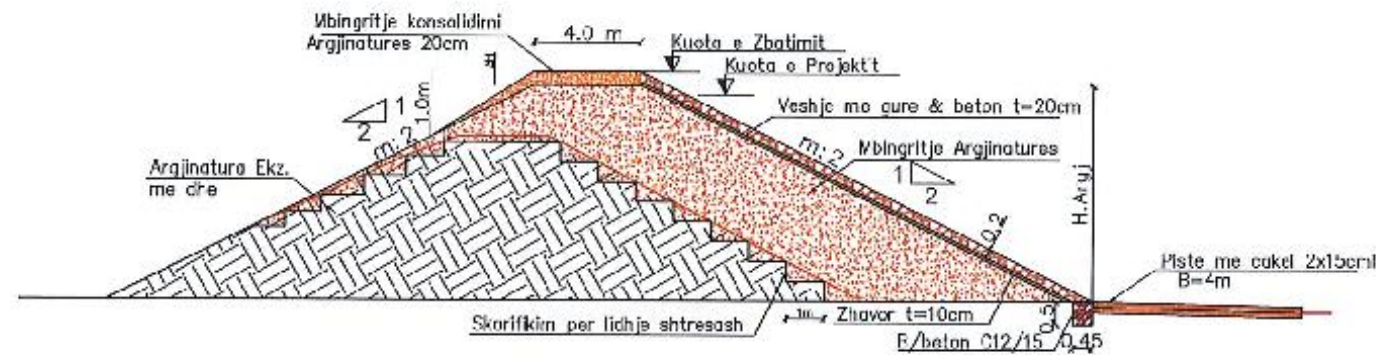
PROFILI GJATESOR I ARGJINATURES



PROJEKT ZBATIMI Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cukullam		Shkalla 1:1000 141150+0200 Janar 2026	
Vizatimi	Profi i gjatesor e argjinatures	Projektohet	Ing. Llambi Tarka
Porositet	Drejtoria e Ujitjes & Kullimit Fier	"ARGI" sh.p.k.	Ing. Koc Sheddollari
			Ing. Olti Metasani
			Flota Nr.17

PROFILI GJATESOR I ARGJINATURES

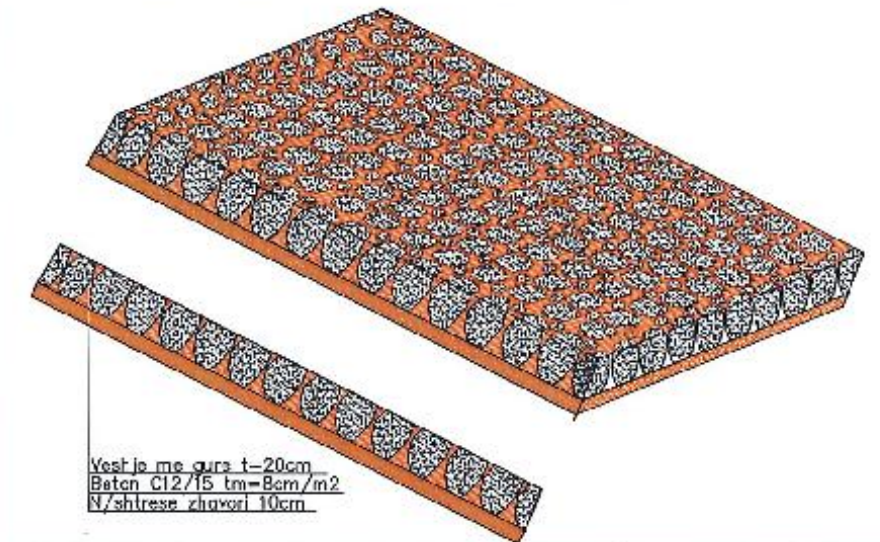
PROFIL TIP REHABILITIMI I ARGJINATURES Pk.1-60



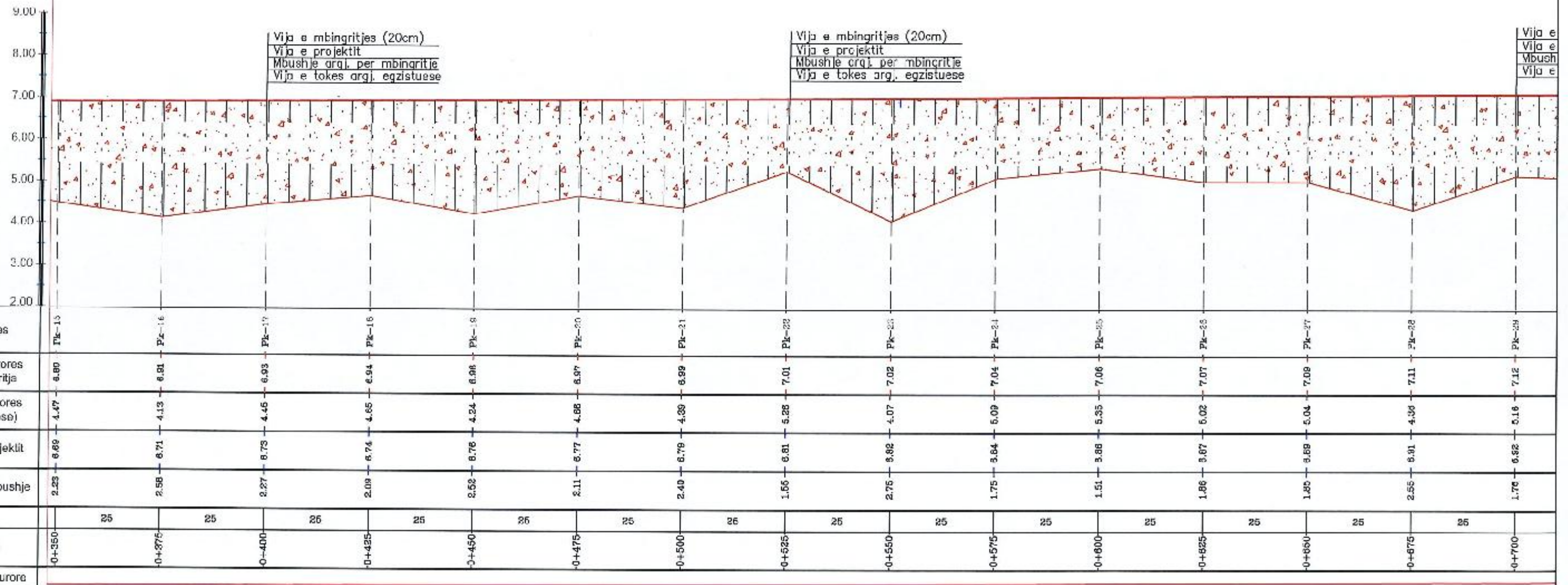
Shënime:

1. Para fillimit te mbushjes do te realizohet pastrimi i skarpateve dhe kuroros te argjinatures ekzistuese nga ferrat dhe do te realizohet skarifikimi.
2. Skarifikimi i trupit te argjinatures ekzistuese do te behet ne forme te shkallezuar me h=50 cm(b=1m), per te siguruar lidhjen e mbingritjes me argj. ekzistuese.
3. Shtresat e mbushjes dhe ngjeshjes se mbingritjes te argjinatures do te behen me lartesi jo me te madhe se 30cm.
4. Mbushja e trupit te argjinatures do te behet me cakel mbeturine kavaje perzier me argjila ne masen 40% cakel 0-20mm dhe >60% argjila.
5. Perzierja mund te realizohet ne karteren e marjes se cakellit ose ne objekt sipas gjendjes dhe granulometris se materialeve mbushes faktike.
6. Ne fund te skarpates se bjeftit te brendshem realizohet nje ruge ne forme piste verore, qe do te sherbeje per zbatimin e punimeve me makineri.

HOLLËSI
VESHJA SKARPATES SE BRENDESHME ME GURE & BETON PK.1-60



Veshje me gura t=20cm
Beton C12/15 t=8cm/m2
N/shtrese zhavori 10cm



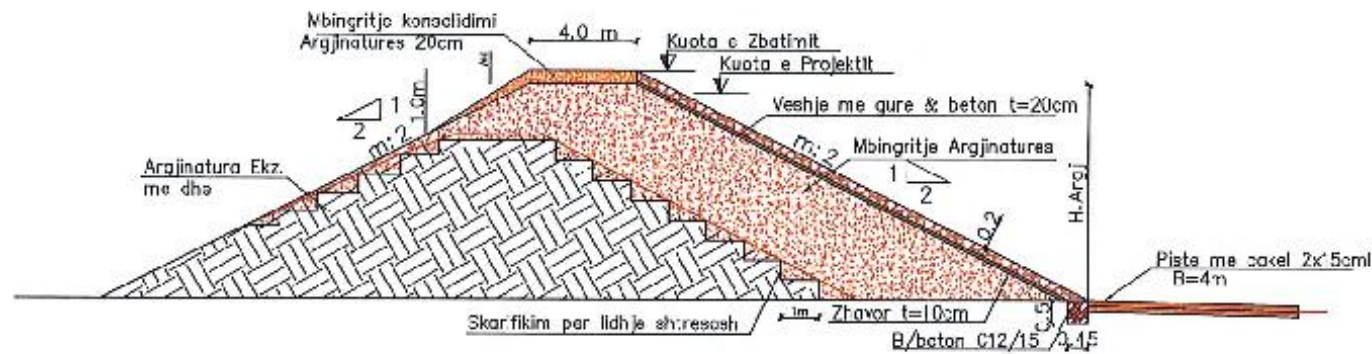
Vizatimi

Porosites

PROJEKT ZBATIMI				Shkalla
Rehabilitimi i argjinatures se majte te lumit Bistrice ne Culmbinder				1:500
Profil i gjatesor e argjinatures	Projektues:	ing. Llambi Tarka ing. Koco Sheddollari	Tarka	Janar 2026
Drejtoria e Ujiljes & Ku limit Fier	"ARGI" sh.p.k.	ing. Olti Metasani		Fleta Nr.18

PROFILI GJATESOR I ARGJINATURES

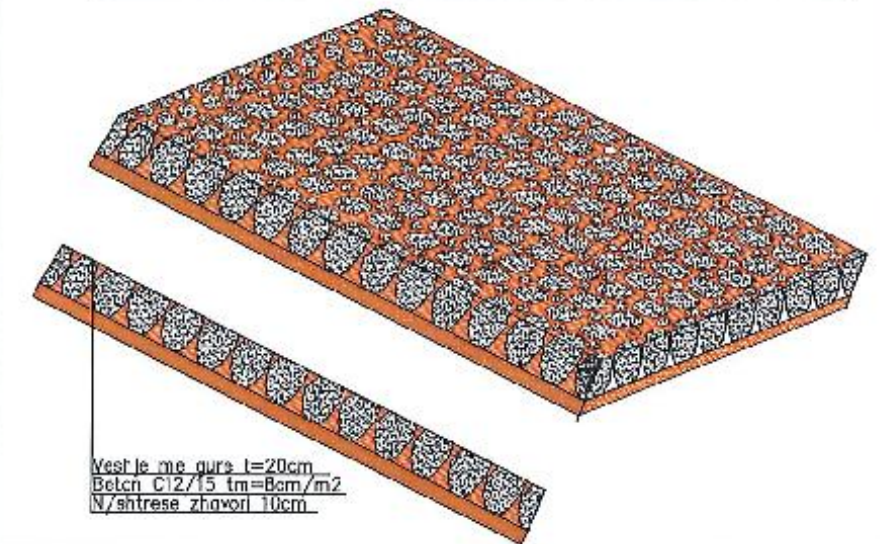
PROFIL TIP REHABILITIMI I ARGJINATURES PK.1-60



Shenime:

1. Para fillimit te mbushjes do te realizohet pastrimi i skarpave dhe kurres te argjinatures ekzistuese nga ferrat dhe do te realizohet skarifikimi.
2. Skarifikimi i trupit te argjinatures ekzistuese do te behet ne forme te shkallezuar me h=50 cm(b=1m), per te siguruar lidhjen e mbingritjes me argj. egzistuese.
3. Shitesat e mbushjes dhe ngjeshjes se mbingritjes te argjinatures do te behen me larteni jo me te madhe se 30cm.
4. Mbushja e trupit te argjinatures do te behet me cakel mbeturine kavoje perzier me argjile ne masen ~40% cackel 0-20mm dhe >60% argjila.
5. Perzierja mund te realizohet ne karieren e marjes se cakellit ose ne objekt alpas gjendjes dhe granulometrise se materialeve mbushes faktike.
6. Ne fund te skartas se bjesuit te brendshem realizohet nje ruge ne forme pisle verore, qe do te sherbeje per zbatim e punimeve me makineri.

HOLLESI
VESHJE SKARPATES SE BRENDESHME ME GURE & BETON PK.1-60



Via e mbingritjes (20cm)
Via e projektit
Mbushje argj. per mbingritje
Via e tokes argj. egzistuese

Via e mbingritjes (20cm)
Via e projektit
Mbushje argj. per mbingritje
Via e tokes argj. egzistuese

Nr. Pikes	PK=29	PK=30	PK=31	PK=32	PK=33	PK=34	PK=35	PK=36	PK=37	PK=38	PK=39	PK=40	PK=41	PK=42	PK=43
Kuota kurres + mbingritja	7.12	7.14	7.16	7.17	7.19	7.20	7.22	7.24	7.25	7.27	7.29	7.30	7.32	7.33	7.35
Kuota kurres (ekzistuese)	5.13	5.09	5.14	5.16	5.06	5.63	5.55	5.38	5.55	5.30	5.52	6.21	6.47	6.60	6.63
Kuota Projektit	8.92	8.94	8.96	8.97	8.98	7.00	7.02	7.04	7.05	7.07	7.09	7.10	7.12	7.13	7.15
Lartesi mbushje	1.79	1.86	1.81	1.81	1.32	1.38	1.47	1.66	1.50	1.77	1.56	0.90	0.65	0.53	0.52
Pjesor	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25
Progresivi	0+700	0+725	0+750	0+775	0+800	0+825	0+850	0+875	0+900	0+925	0+950	0+975	1+000	1+025	1+050
Pjeresia kurre	L=1475.86 irr=0.0006548														

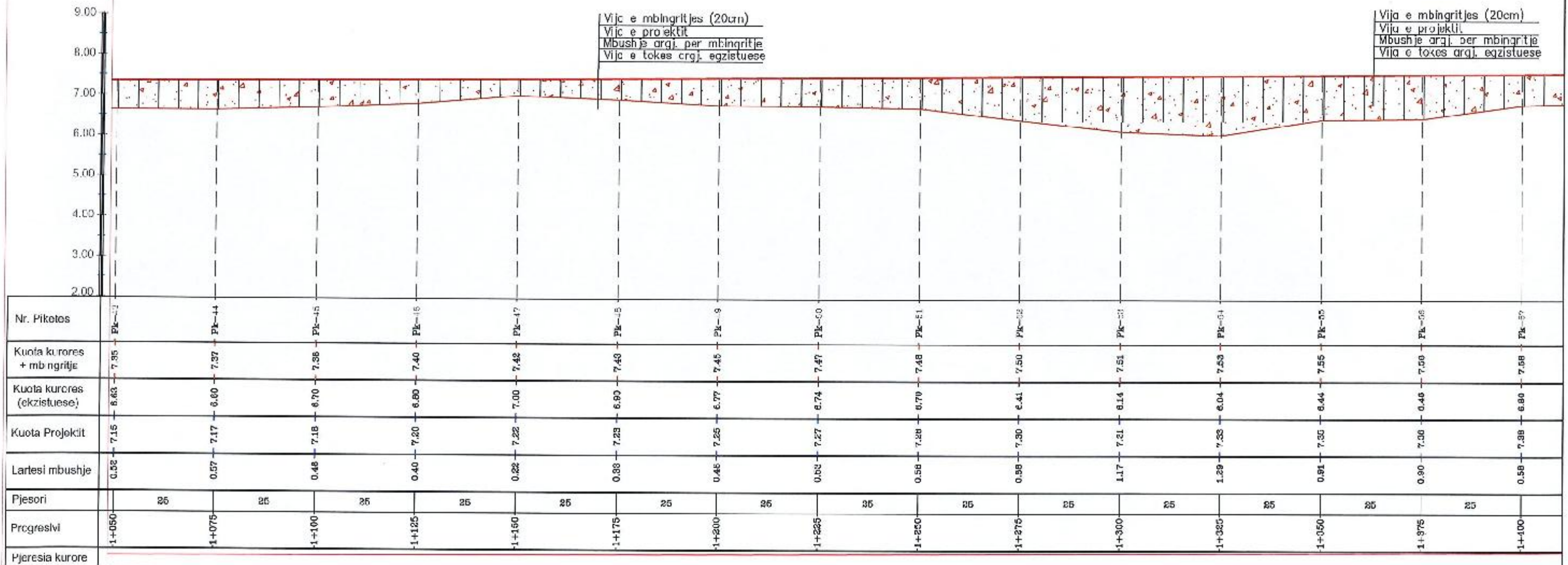
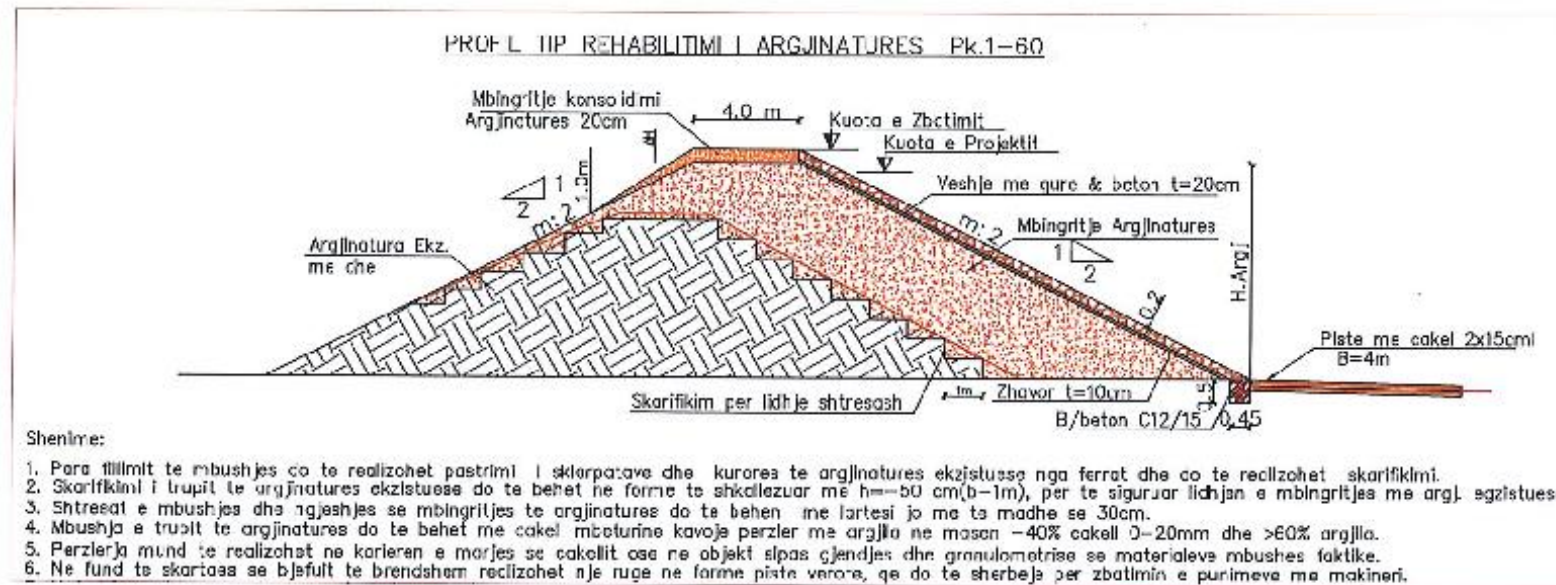


PROJEKT ZBATIMI

Rehabilitimi i argjinatures se majte te lumit Bistrica ne Cukull, Shkalla H=1000

Vizatimi	Profili gjatesor e argjinatures	Projektues:	ing. Llambi Tarka	Shkalla	H=1000
Porosites	Drejtoria e Ujites & Kullimit Fier	ing. Koco Sheddulleri	ing. Olli Metasani	141150+0200	Janar 2020
					Fleta Nr.19

PROFILI GJATESOR I ARGJINATURES



Vizatimi
Porosites

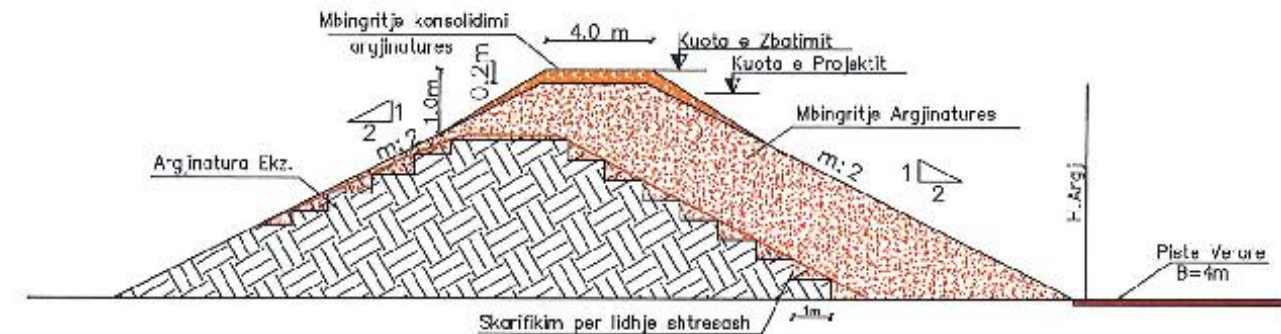
PROJEKT ZBATIMI
Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cukullamande

Projektohet nga: Ing. Llambi Tarka
Ing. Koco Sheddollari
Ing. Olti Metasani

Shkalla: 1:500
Data: 2026.01.20
Fleta Nr.20

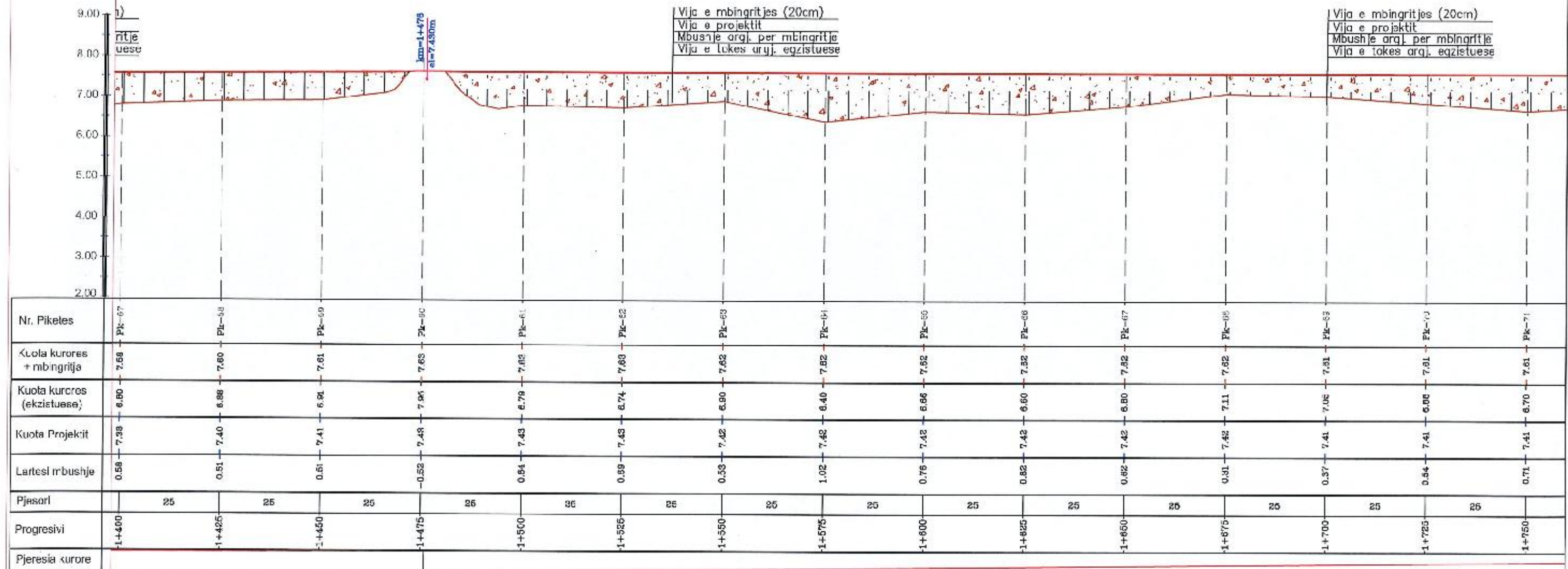
PROFILI GJATESOR I ARGJNATURES

PROFIL TIP REHABILITIMI I ARGJNATURES PK. 60-80



Shënime:

1. Para fillimit të mbushjes do të realizohet pastrimi i skarpates së jashtme dhe kurorës të argjinaturës ekzistuese nga ferrat dhe do të realizohet skarifikimi.
2. Skarifikimi i trupit të argjinaturës ekzistuese do të bëhet në formë të shkallëzuar me h=20-30 cm, për të siguruar lidhjen e shtresave të mbingritjes me të.
3. Shtresat e mbingritjes do të bëhen me lartësi jo më të madhe se 30cm.
4. Ngjeshja e shtresave do të realizohet me rrul të dhembzuar.



Nr. Pikeles	PK-67	PK-68	PK-69	PK-70	PK-71	PK-72	PK-73	PK-74	PK-75	PK-76	PK-77	PK-78	PK-79	PK-80	PK-81	PK-82	PK-83	PK-84	PK-85	PK-86	PK-87	PK-88	PK-89	PK-90	PK-91	PK-92	PK-93	PK-94	PK-95	PK-96	PK-97	PK-98	PK-99	PK-100
Kuola kurores + mbingritja	7.58	7.58	7.60	7.60	7.61	7.61	7.63	7.63	7.63	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62	7.62
Kuota kurores (ekzistuese)	6.80	6.80	6.88	6.88	6.91	6.91	7.95	7.95	7.95	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90	6.90
Kuota Projektit	7.33	7.33	7.40	7.40	7.41	7.41	7.43	7.43	7.43	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42	7.42
Lartesi mbushje	0.53	0.51	0.51	0.51	0.51	0.51	0.52	0.52	0.52	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53	0.53
Pjesori	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25
Progresivi	1+400	1+425	1+450	1+475	1+500	1+525	1+550	1+575	1+600	1+625	1+650	1+675	1+700	1+725	1+750	1+775	1+800	1+825	1+850	1+875	1+900	1+925	1+950	1+975	1+1000	1+1025	1+1050	1+1075	1+1100	1+1125	1+1150	1+1175	1+1200	1+1225
Pjeresia kurore																																		

L=604.05
I= 0.000088



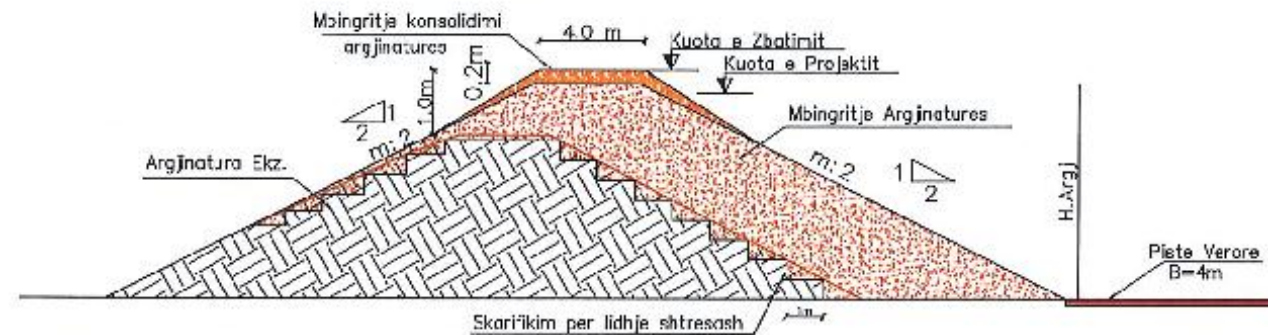
Vizatimi

Porosit

PROJEKT ZBATIMI		Rehabilitimi i argjinaturës së majtë të lumit Bistricë në Cukull, rrethi i Durrësit		Shkalla 1:1000
Projektoes:	ing. Llambi Tarka	Projektoes:	ing. Koco Sheddollari	14.11.2020
Projektoes:	ing. Olti Metasani	Projektoes:	ing. Olti Metasani	14.11.2020
Drejtorja e Ujitjes & Kullimit Fier		"ARGI" sh.p.k.		Fleta Nr.21

PROFILI GJATESOR I ARGJINATURES

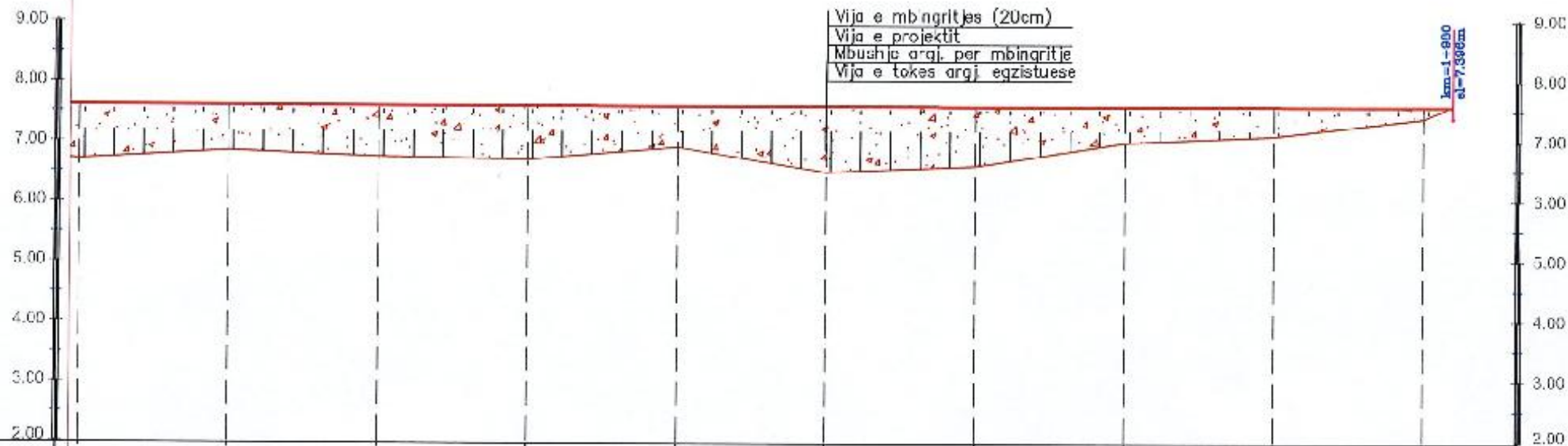
PROFIL TIP REHABILITIMI I ARGJINATURES PK. 60-80



Shënime:

1. Pora mblim të mbushjes do të realizohet pastrimi i skarpates së jashtme dhe kurorës të argjinatures ekzistuese nga ferrat dhe do të realizohet skarifikimi.
2. Skarifikimi i trupit të argjinatures ekzistuese do të bëhet në formë të shkallëzuar me h=20-30 cm, për të siguruar lidhjen e shtresave të mbingritjes me të.
3. Shtresat e mbingritjes do të bëhen me lartësi jo më të mëdhe se 30cm.
4. Ngjeshja e shtresave do të realizohet me rrul të dhembëzuar.

Vija e mbingritjes (20cm)
Vija e projektit
Mbushje argj. për mbingritje
Vija e tokës argj. ekzistuese



Nr. Piketes	PK-71	PK-72	PK-73	PK-74	PK-75	PK-76	PK-77	PK-78	PK-79	PK-80
Kuota kurorës + mbingritja	7.61	7.61	7.61	7.61	7.60	7.60	7.60	7.60	7.60	7.60
Kuota kurorës (ekzistuese)	8.70	8.64	8.64	8.70	8.81	8.49	8.63	8.99	7.10	7.39
Kuota Projektit	7.41	7.41	7.41	7.41	7.40	7.40	7.40	7.40	7.40	7.40
Lartësi mbushje	0.71	0.87	0.87	0.71	0.49	0.81	0.80	0.40	0.30	0.01
Pjesor	25	25	25	25	25	25	25	25	25	25
Progresivi	1+750	1+775	1+800	1+825	1+850	1+875	1+900	1+925	1+950	1+975
Pjeresia kurorë										



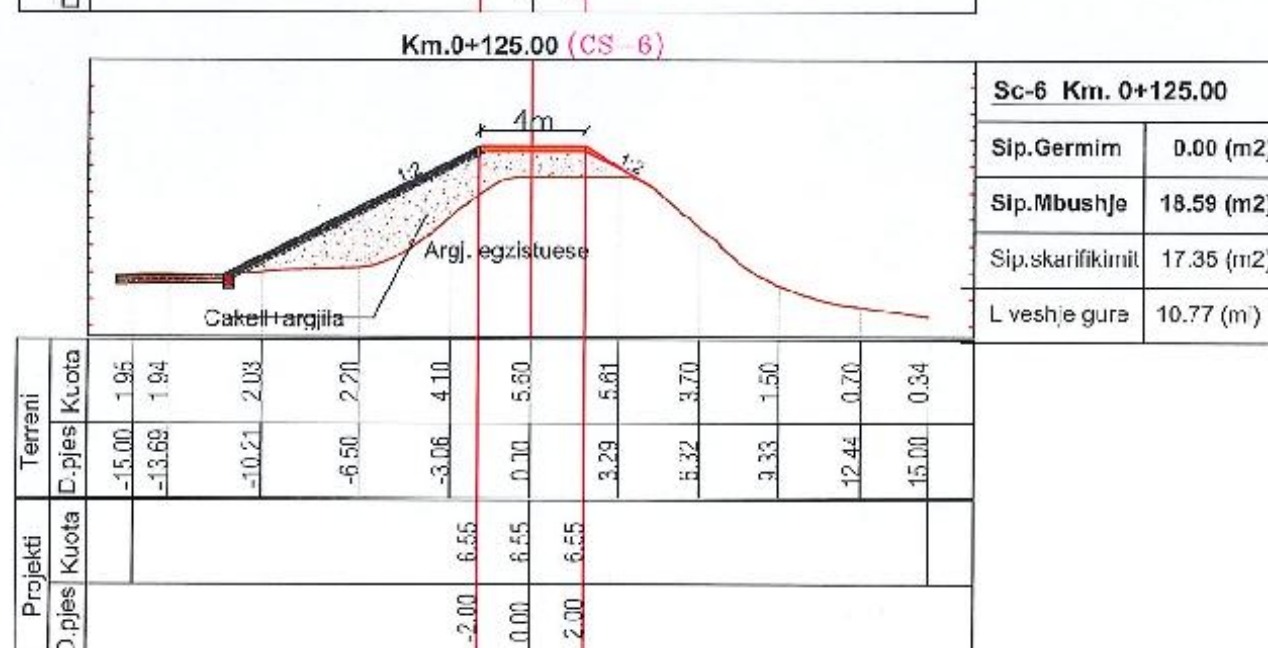
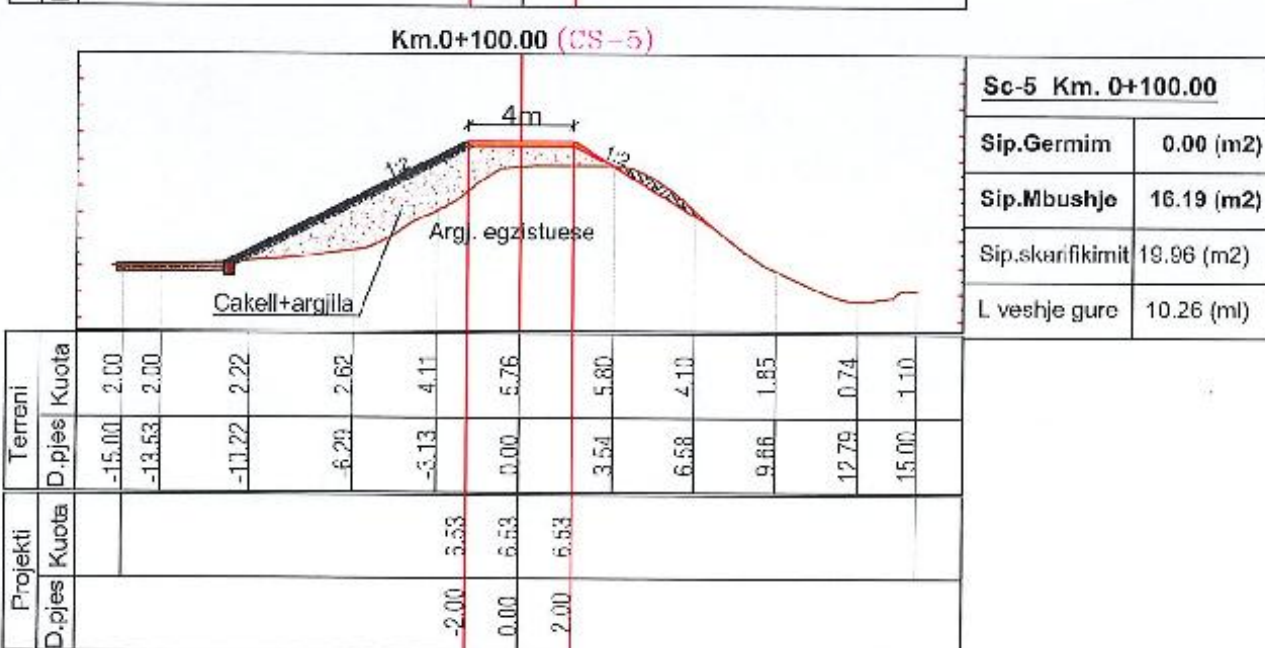
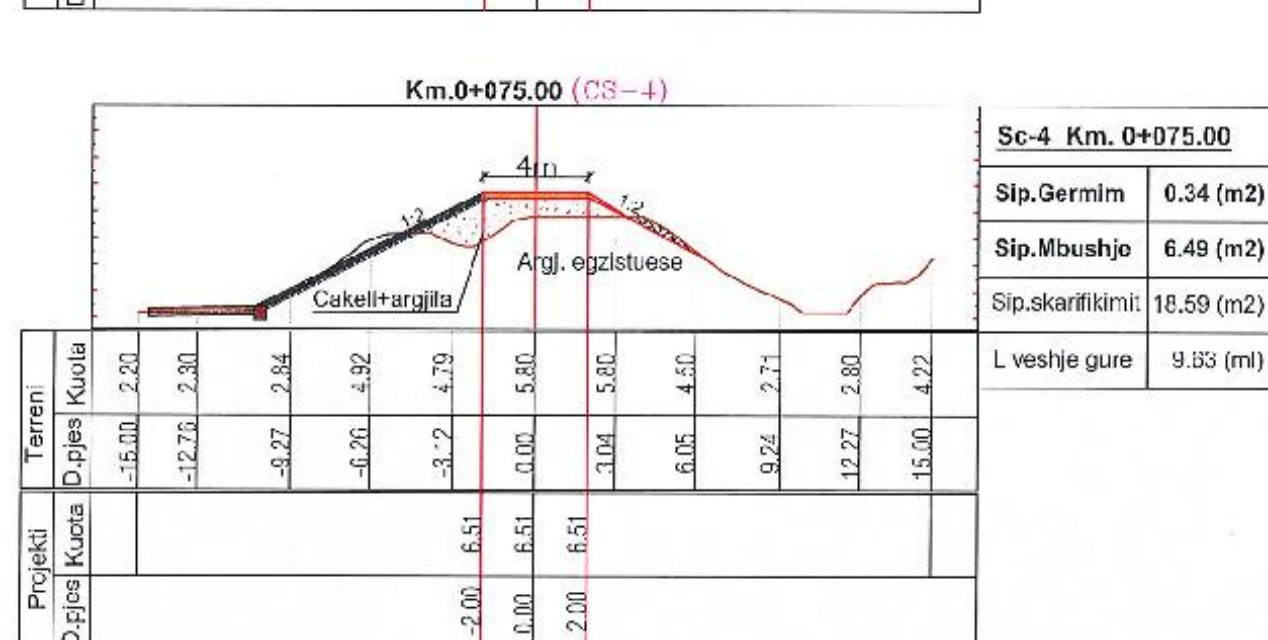
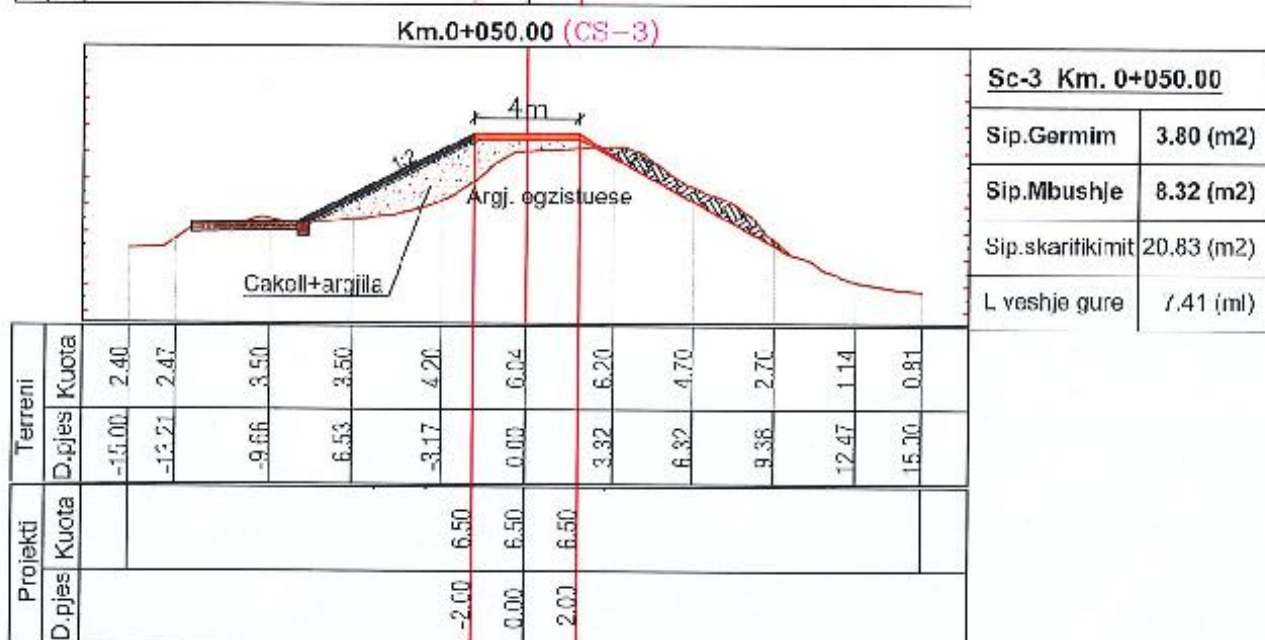
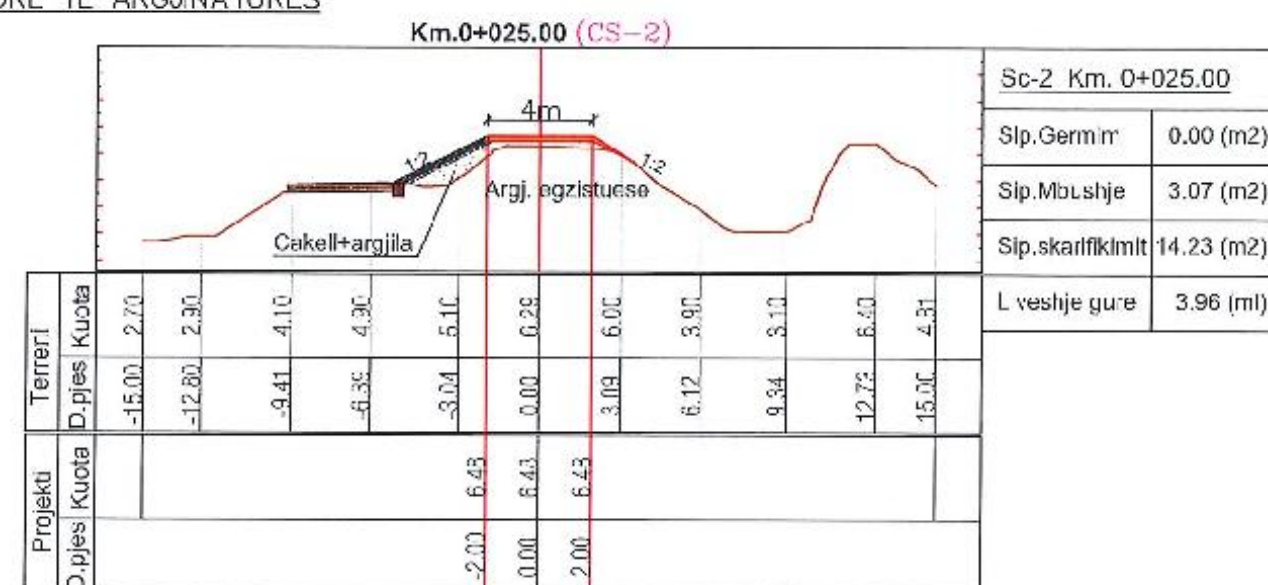
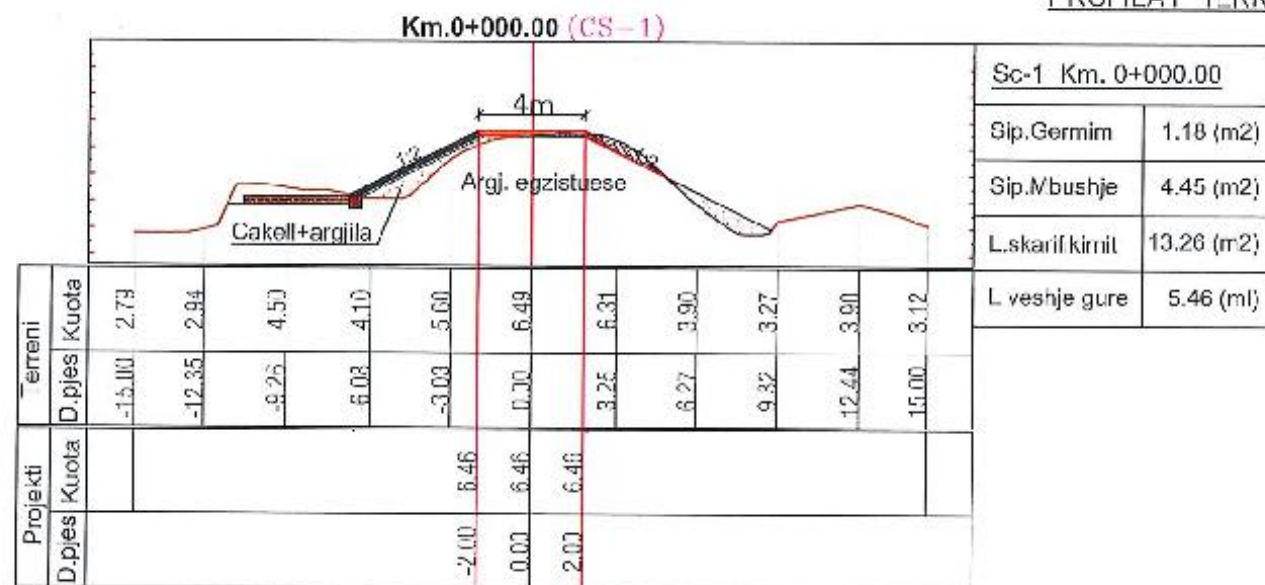
L.C.N-15000

Vizatimi

Porosites

PROJEKT ZBATIMI		Shkalla	
Rehabilitimi i argjinatures së majtë të lumit Blisrce në Cukullam		1:1000	
Projektues:		ing. Llambi Tarka	
Drejtoria e Ujitjes & Kullimit Fier		ing. Koco Shodollari	
"ARGI" sh.p.k.		ing. Olli Metasani	
		Janar 2022	
		Fleta Nr.22	

PROFILAT TERRTHORE TE ARGJINATURES



PROJEKT ZBATIMI

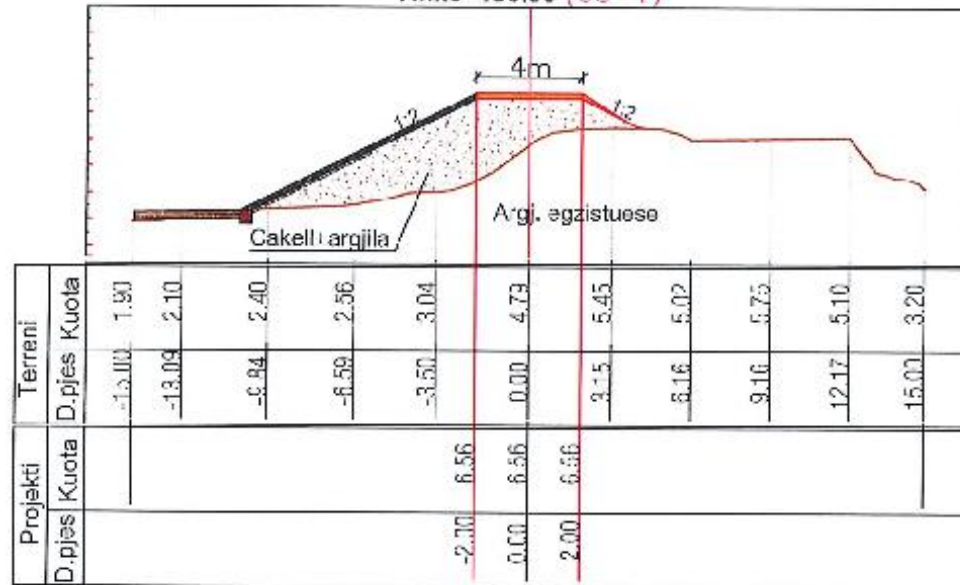
Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cuke, Sarande

Vizatimi	Profilat terrthore te argjinatures	Projektues:	ing. I lambi Tarka
Porosites	Drejtoria e Ujijes & Kullimit Fier		ing. Koco Sheddollari
		"ARGI" sh.p.k.	ing. Olli Metasani

Shkalla
1:12.5
Janar 2026
Flota Nr.23

PROFILAT TERRTHORE TE ARGJINATURES

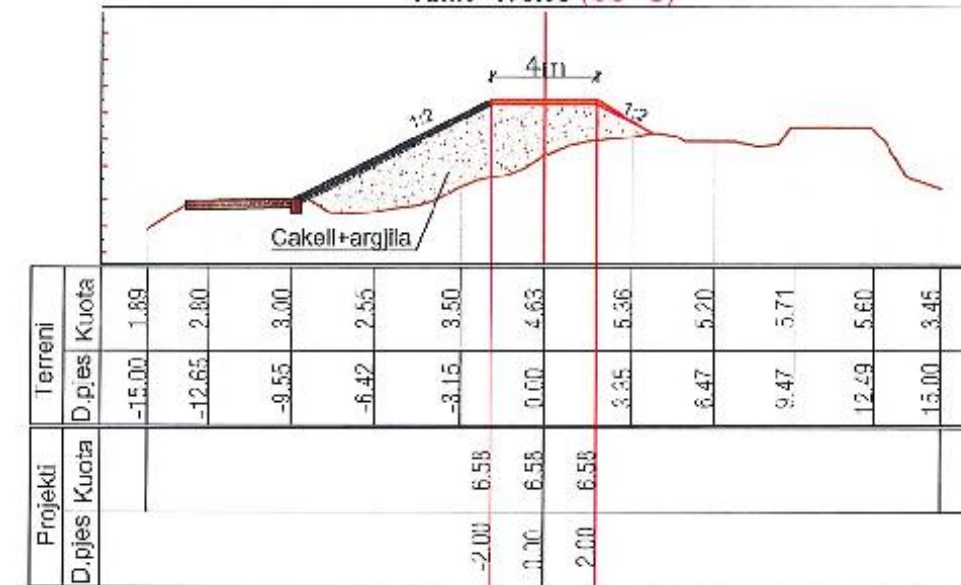
Km.0+150.00 (CS-7)



Sc-7 Km. 0+150.00

Sip.Germim	0.00 (m2)
Sip.Mbushje	23.47 (m2)
Sip.skarifikimit	15.88 (m2)
L veshje gure	9.93 (ml)

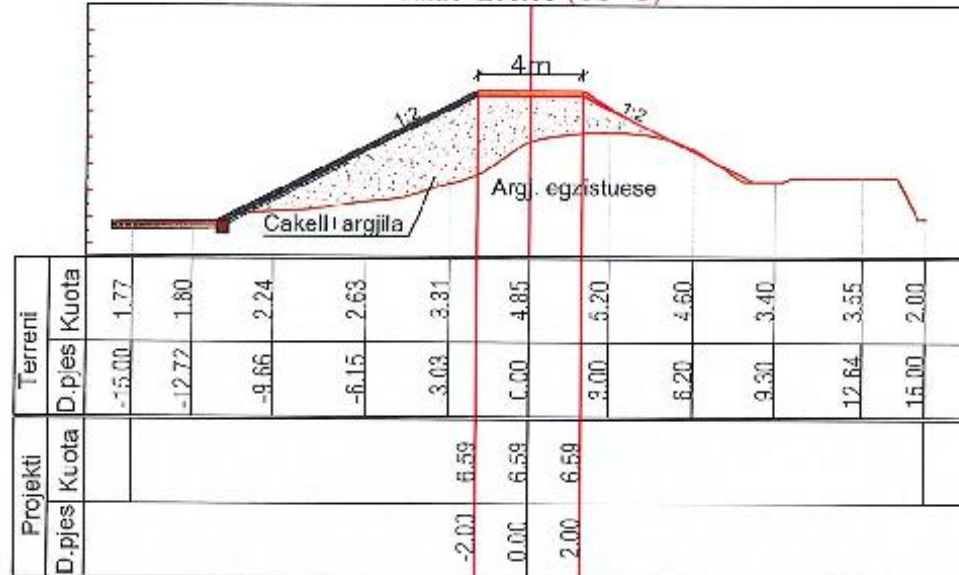
Km.0+175.00 (CS-8)



Sc-8 Km. 0+175.00

Sip.Germim	0.35 (m2)
Sip.Mbushje	22.99 (m2)
Sip.skarifikimit	14.53 (m2)
L veshje gure	8.43 (ml)

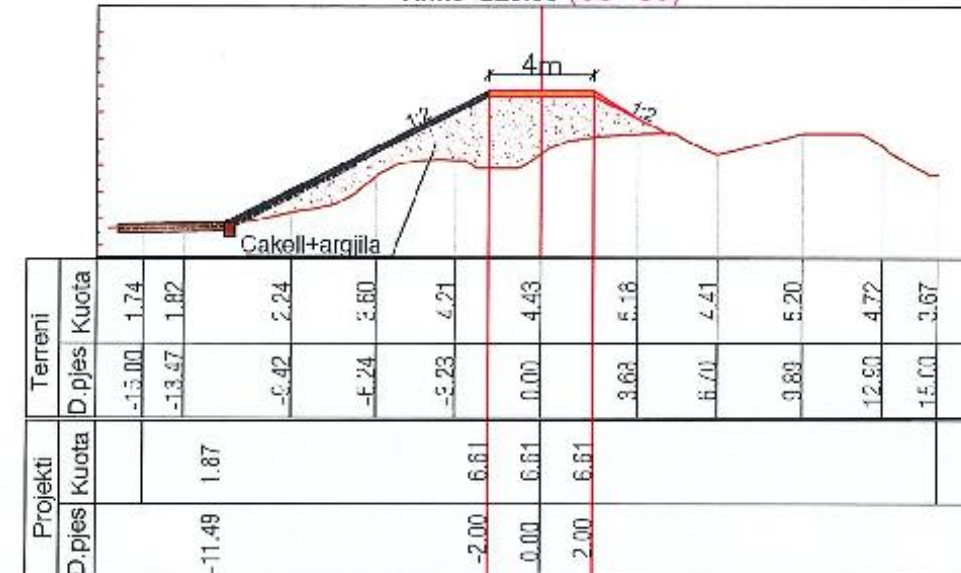
Km.0+200.00 (CS-9)



Sc-9 Km. 0+200.00

Sip.Germim	0.00 (m2)
Sip.Mbushje	25.04 (m2)
Sip.skarifikimit	10.09 (m2)
L veshje gure	11.00 (ml)

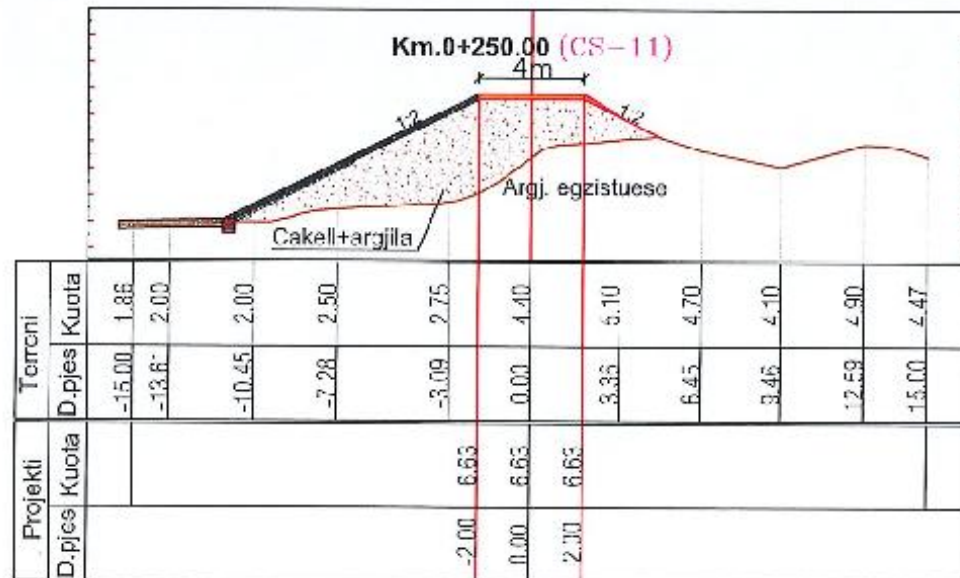
Km.0+225.00 (CS-10)



Sc-10 Km. 0+225.00

Sip.Germim	0.00 (m2)
Sip.Mbushje	21.06 (m2)
Sip.skarifikimit	18.15 (m2)
L veshje gure	11.10 (ml)

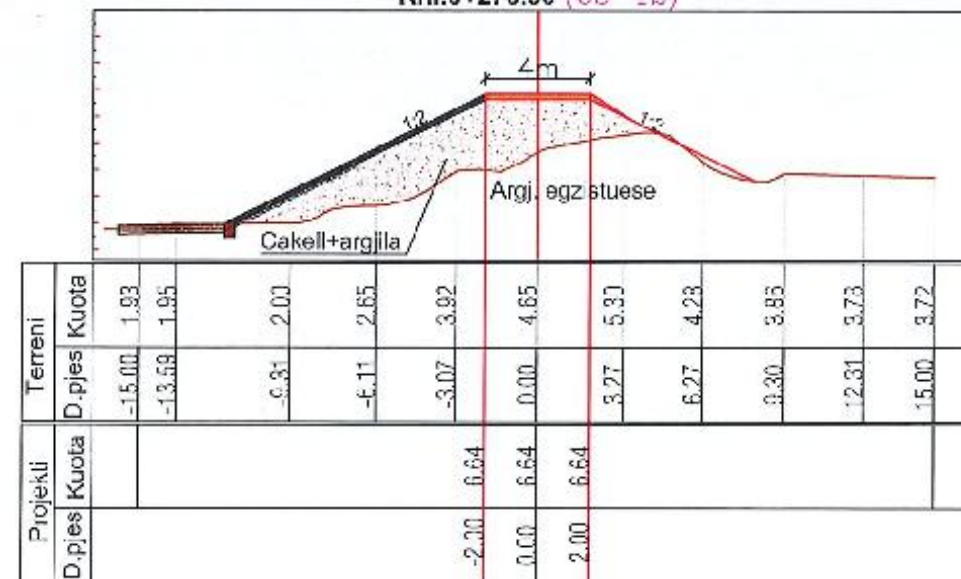
Km.0+250.00 (CS-11)



Sc-11 Km. 0+250.00

Sip.Germim	0.00 (m2)
Sip.Mbushje	28.94 (m2)
Sip.skarifikimit	17.15 (m2)
L veshje gure	10.69 (ml)

Km.0+275.00 (CS-12)



Sc-12 Km. 0+275.00

Sip.Germim	0.00 (m2)
Sip.Mbushje	24.99 (m2)
Sip.skarifikimit	17.64 (m2)
L veshje gure	10.94 (ml)



Lic.N-1996/9

Vizatimi

Porosites

PROJEKT ZBATIMI

Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cukullam

Projktues: ing. Llambi Tarka

ing. Koco Sheddollari

ing. Olti Metasani

"ARGI" sh.p.k.

Shkalla

1:12.5

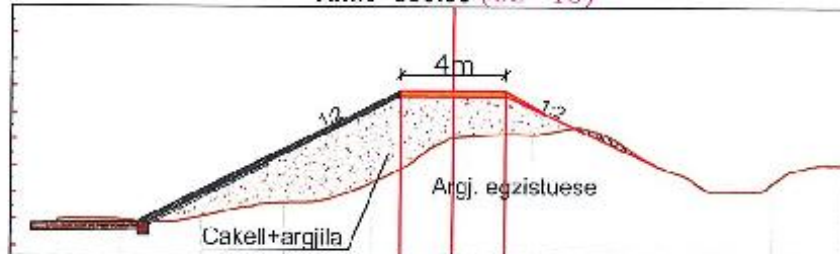
141150+0200

Janar 2026

Fleta Nr.24

PROFILAT TERRTHORE TE ARGJINATURES

Km.0+300.00 (CS-13)

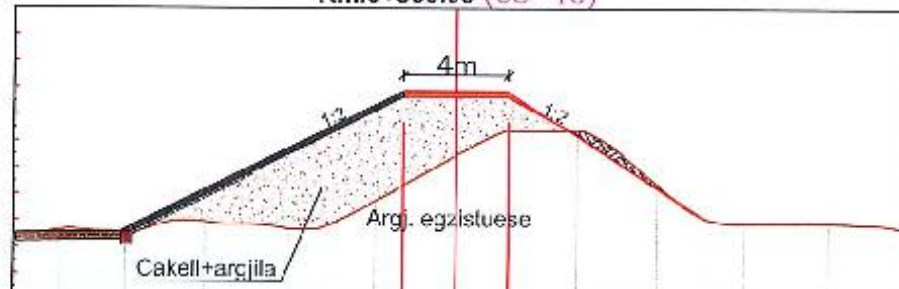


Sc-13 Km. 0+300.00

Sip.Germim	0.00 (m2)
Sip.Mbushje	24.97 (m2)
Sip.skarifikimit	20.77 (m2)
L veshje gure	11.10 (ml)

Terreni	D.pjes Kuota
-15.00	1.98
-12.56	1.98
-9.51	2.10
6.34	2.85
-3.37	3.40
0.00	5.10
3.02	5.22
6.05	5.05
9.09	3.47
12.10	3.40
15.00	4.11

Km.0+350.00 (CS-15)

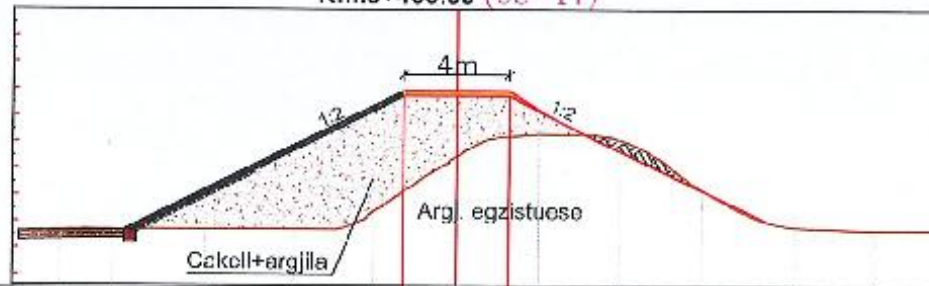


Sc-15 Km. 0+350.00

Sip.Germim	1.09 (m2)
Sip.Mbushje	31.41 (m2)
Sip.skarifikimit	29.50 (m2)
L veshje gure	11.88 (ml)

Terreni	D.pjes Kuota
-15.00	1.55
-12.49	1.60
-9.46	1.86
-6.31	1.70
-3.06	2.73
0.00	4.47
4.58	5.40
7.61	3.40
10.91	1.92
14.09	1.95
17.24	1.70

Km.0+400.00 (CS-17)

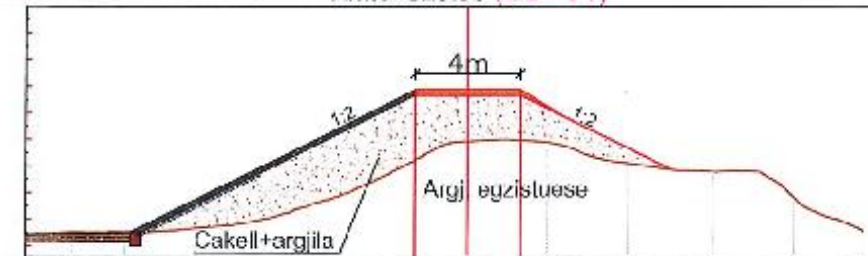


Sc-17 Km. 0+400.00

Sip.Germim	1.35 (m2)
Sip.Mbushje	35.27 (m2)
Sip.skarifikimit	25.64 (m2)
L veshje gure	11.75 (ml)

Terreni	D.pjes Kuota
-15.00	1.69
-12.97	1.69
9.45	1.70
-6.12	1.70
-3.12	2.40
0.00	4.45
3.15	5.30
6.18	5.10
3.28	3.20
12.79	1.80
15.84	1.70

Km.0+325.00 (CS-14)

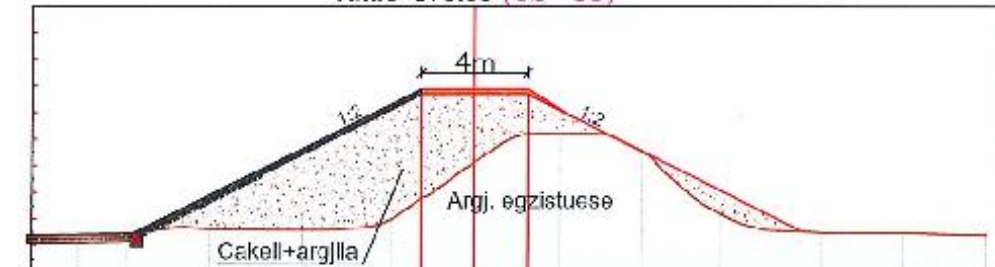


Sc-14 Km. 0+325.00

Sip.Germim	0.00 (m2)
Sip.Mbushje	29.86 (m2)
Sip.skarifikimit	24.05 (m2)
L veshje gure	12.05 (ml)

Terreni	D.pjes Kuota
-15.00	1.51
-13.00	1.51
-9.34	1.75
-6.11	2.49
-3.10	3.65
0.00	4.93
3.02	4.90
6.05	4.10
9.30	3.80
12.38	2.82
15.00	1.58

Km.0+375.00 (CS-16)

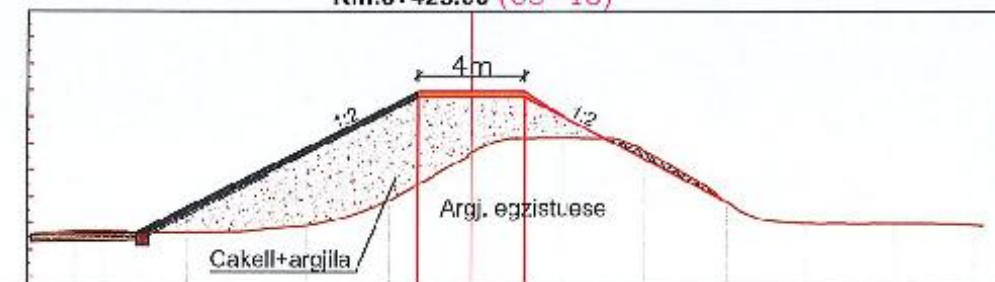


Sc-16 Km. 0+375.00

Sip.Germim	0.00 (m2)
Sip.Mbushje	41.08 (m2)
Sip.skarifikimit	26.15 (m2)
L veshje gure	12.23 (ml)

Terreni	D.pjes Kuota
-15.00	1.40
-13.17	1.44
-5.99	1.62
-6.51	1.60
-3.14	2.00
0.00	4.13
3.22	5.20
6.27	3.71
9.30	2.20
13.14	1.50
16.19	1.49
19.57	1.40

Km.0+425.00 (CS-18)



Sc-18 Km. 0+425.00

Sip.Germim	0.80 (m2)
Sip.Mbushje	33.02 (m2)
Sip.skarifikimit	25.85 (m2)
L veshje gure	11.83 (ml)

Terreni	D.pjes Kuota
-15.00	1.70
-13.80	1.70
-10.66	1.56
-6.20	1.91
-3.10	2.85
0.00	4.55
3.41	5.22
6.52	4.70
9.63	2.30
12.65	2.00
15.98	2.00
19.14	1.95



Lik.N-1503/9

Vizatimi

Porosites

PROJEKT ZBATIMI

Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cukle

Projektohet: ing. Ljambi Tarka

Projektohet: ing. Koco Sheddollari

Projektohet: ing. Olli Metasani

Shkalla

1:12.5

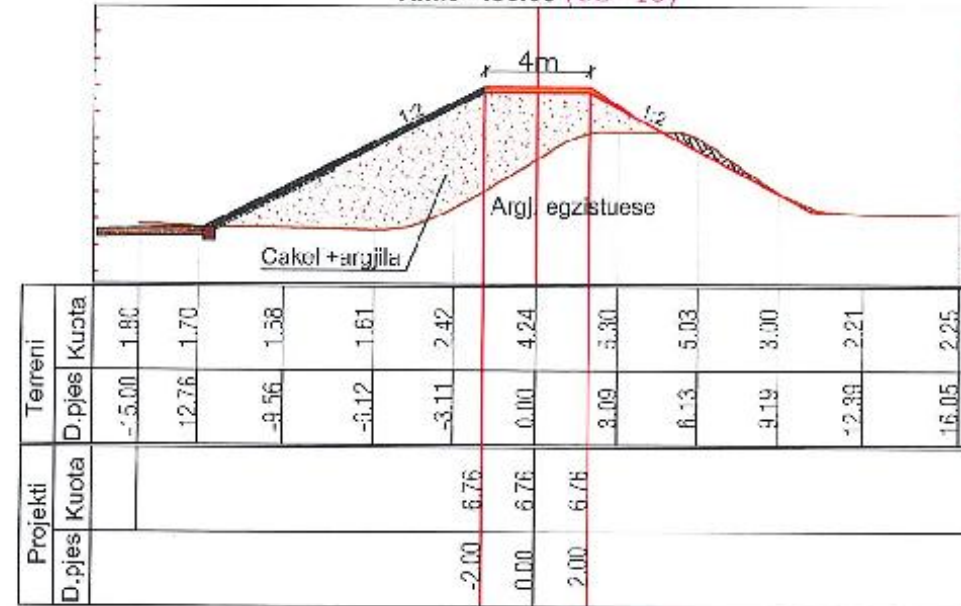
14.11.50 +0200

Janar 2026

Fleta Nr.25

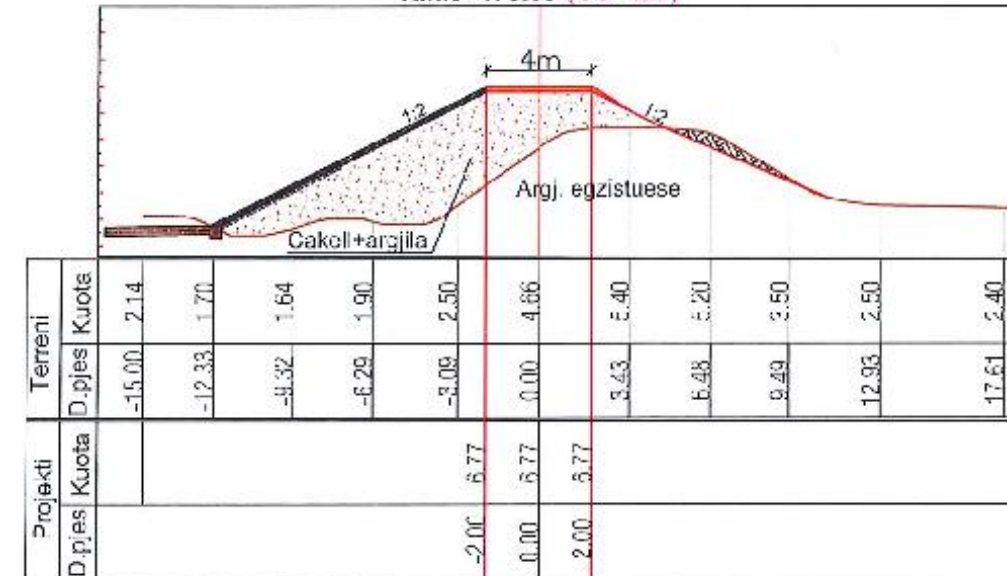
PROFILAT TERRTHORE TE ARGJINATURES

Km.0+450.00 (CS-19)



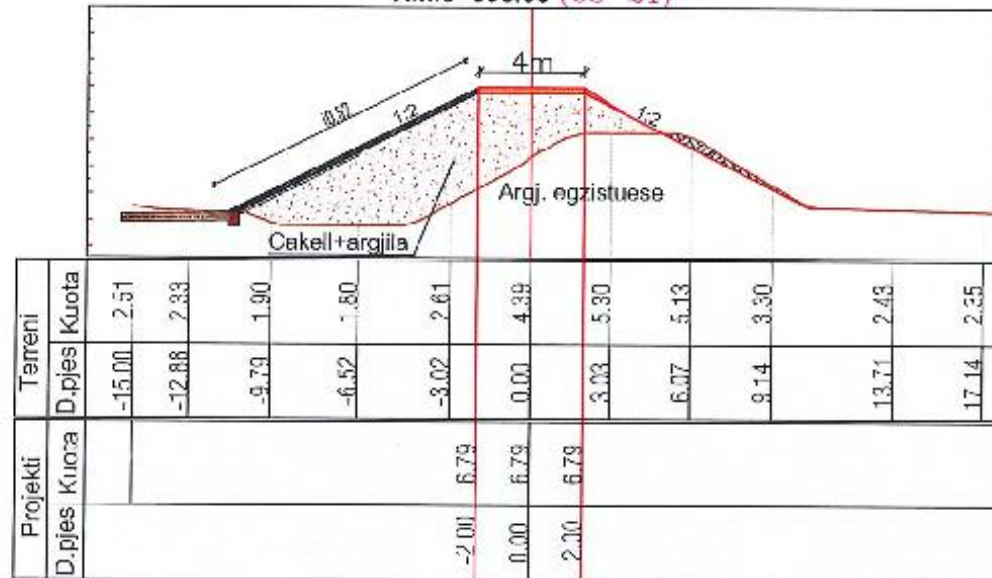
Sc-19 Km. 0+450.00	
Sip.Germim	1.03 (m2)
Sip.Mbushje	36.48 (m2)
Sip.skarifikimit	25.30 (m2)
L veshje gure	11.81 (ml)

Km.0+475.00 (CS-20)



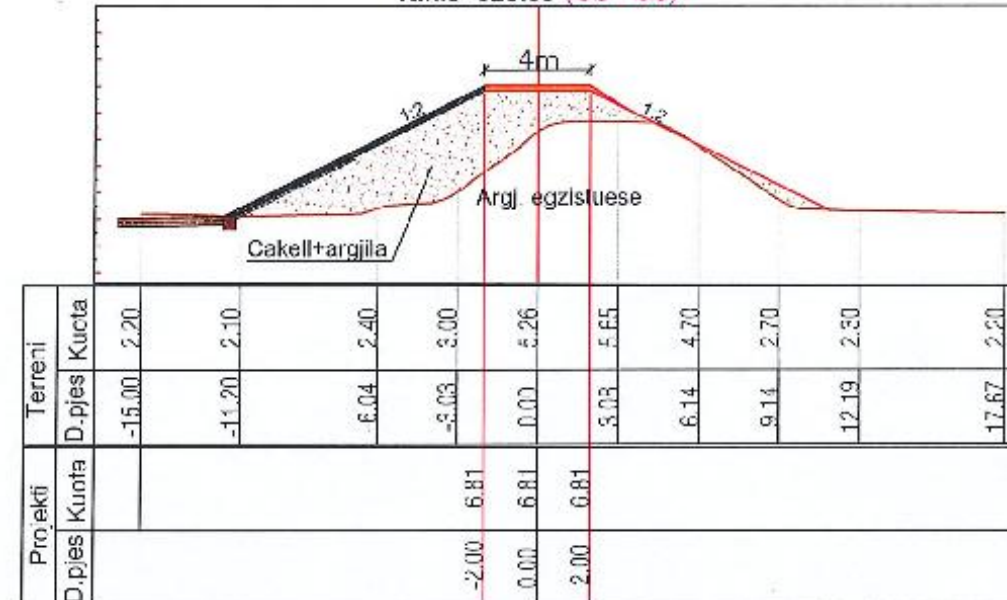
Sc-20 Km. 0+475.00	
Sip.Germim	1.52 (m2)
Sip.Mbushje	34.51 (m2)
Sip.skarifikimit	24.00 (m2)
L veshje gure	11.69 (ml)

Km.0+500.00 (CS-21)



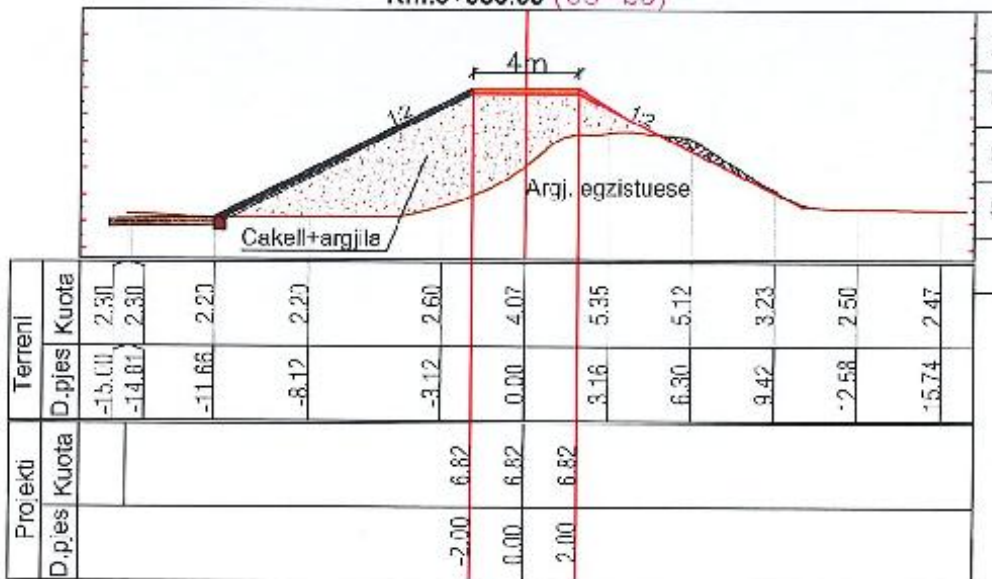
Sc-21 Km. 0+500.00	
Sip.Germim	1.1 (m2)
Sip.Mbushje	34.54 (m2)
Sip.skarifikimit	24.23 (m2)
L veshje gure	10.52 (ml)

Km.0+525.00 (CS-22)



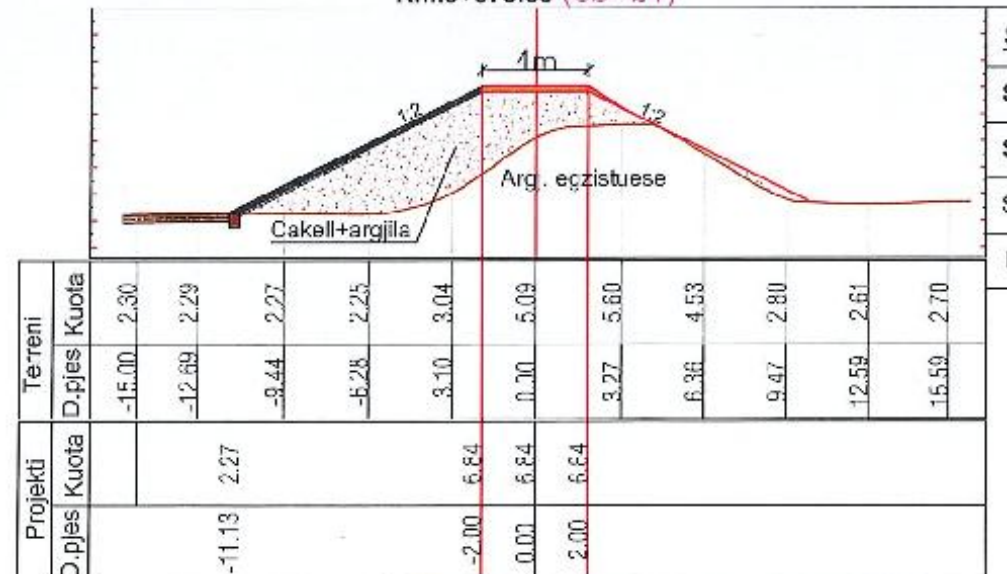
Sc-22 Km. 0+525.00	
Sip.Germim	0.03 (m2)
Sip.Mbushje	27.46 (m2)
Sip.skarifikimit	24.73 (m2)
L veshje gure	11.10 (ml)

Km.0+550.00 (CS-23)



Sc-23 Km. 0+550.00	
Sip.Germim	1.22 (m2)
Sip.Mbushje	33.30 (m2)
Sip.skarifikimit	27.42 (m2)
L veshje gure	10.83 (ml)

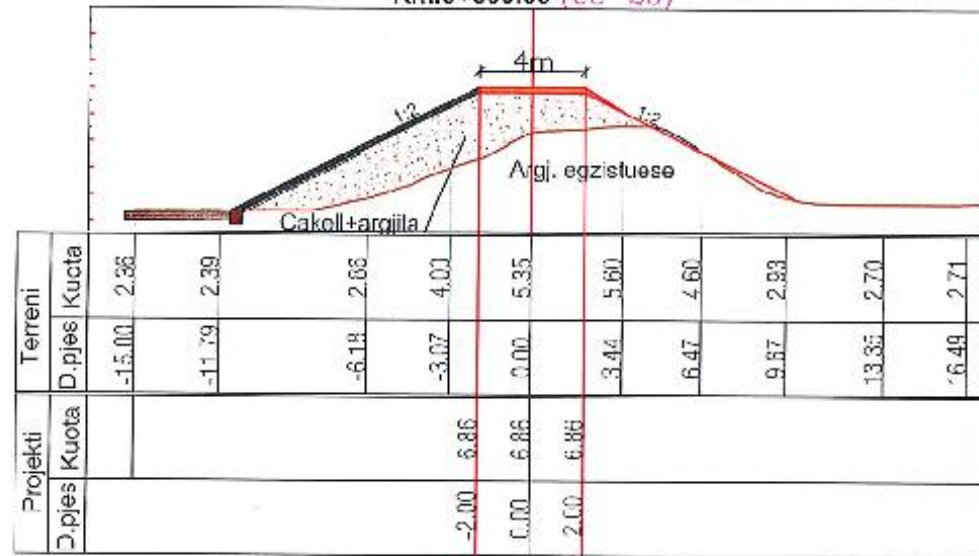
Km.0+575.00 (CS-24)



Sc-24 Km. 0+575.00	
Sip.Germim	0.00 (m2)
Sip.Mbushje	28.16 (m2)
Sip.skarifikimit	23.44 (m2)
L veshje gure	10.65 (ml)

PROFILAT TERRTHORE TE ARGJINATURES

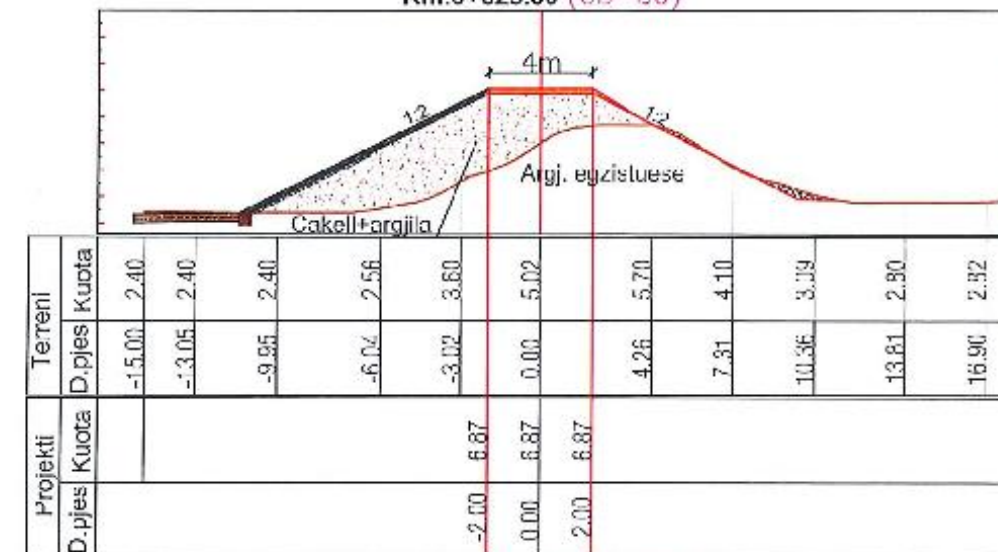
Km.0+600.00 (CS-25)



Sc-25 Km. 0+600.00

Sip.Germim	0.30 (m2)
Sip.Mbushje	22.00 (m2)
Sip.skarifikimit	22.67 (m2)
L veshje gure	10.40 (ml)

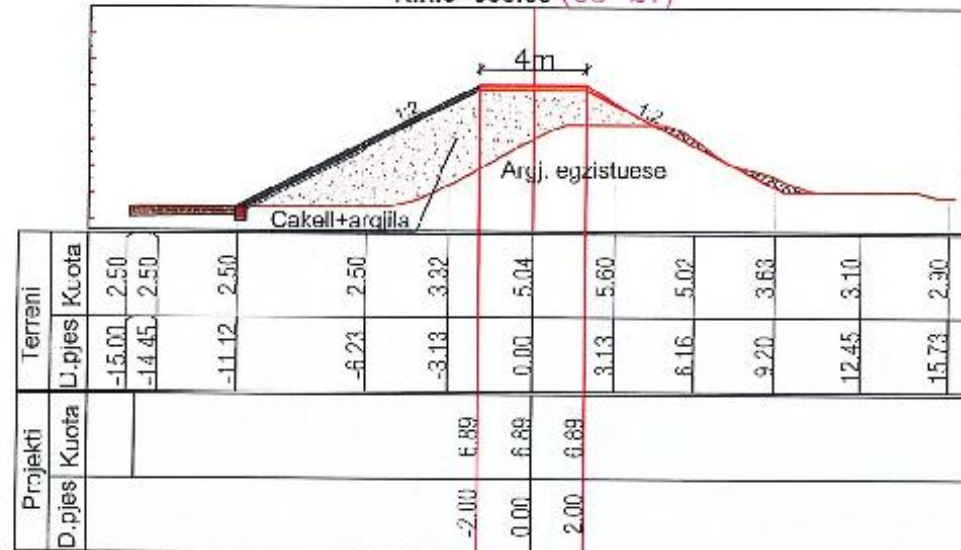
Km.0+625.00 (CS-26)



Sc-26 Km. 0+625.00

Sip.Germim	0.74 (m2)
Sip.Mbushje	26.00 (m2)
Sip.skarifikimit	24.44 (m2)
L veshje gure	10.49 (ml)

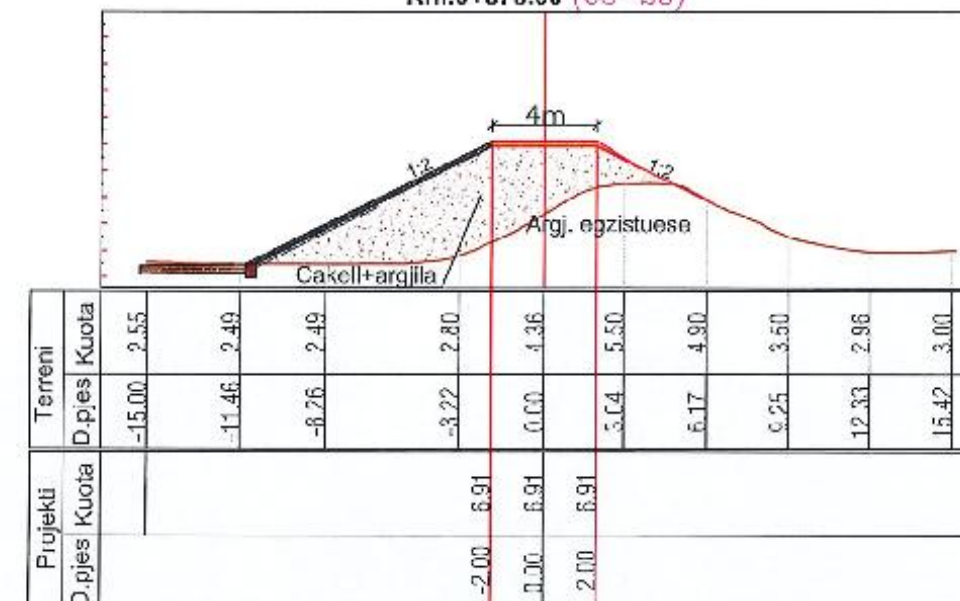
Km.0+650.00 (CS-27)



Sc-27 Km. 0+650.00

Sip.Germim	1.01 (m2)
Sip.Mbushje	26.58 (m2)
Sip.skarifikimit	23.24 (m2)
L veshje gure	10.31 (ml)

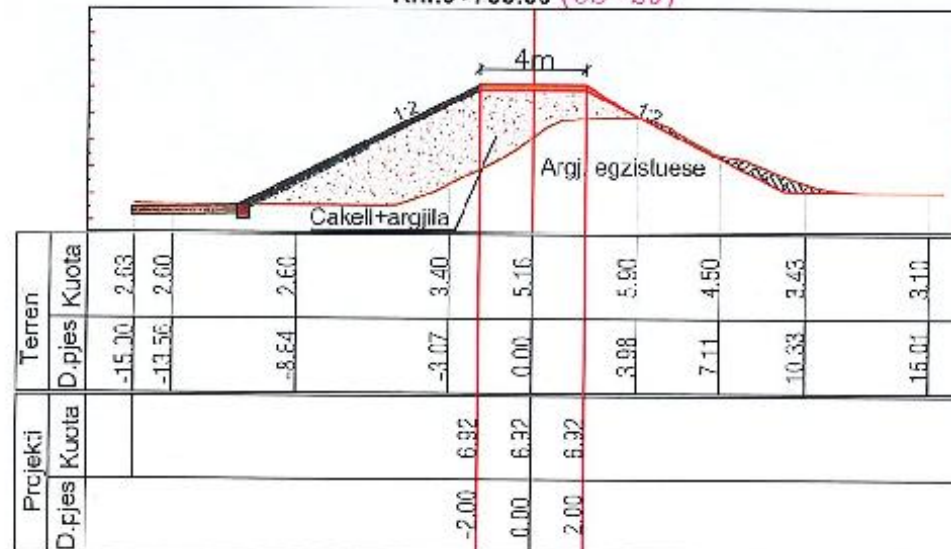
Km.0+675.00 (CS-28)



Sc-28 Km. 0+675.00

Sip.Germim	0.14 (m2)
Sip.Mbushje	30.77 (m2)
Sip.skarifikimit	24.95 (m2)
L veshje gure	10.37 (ml)

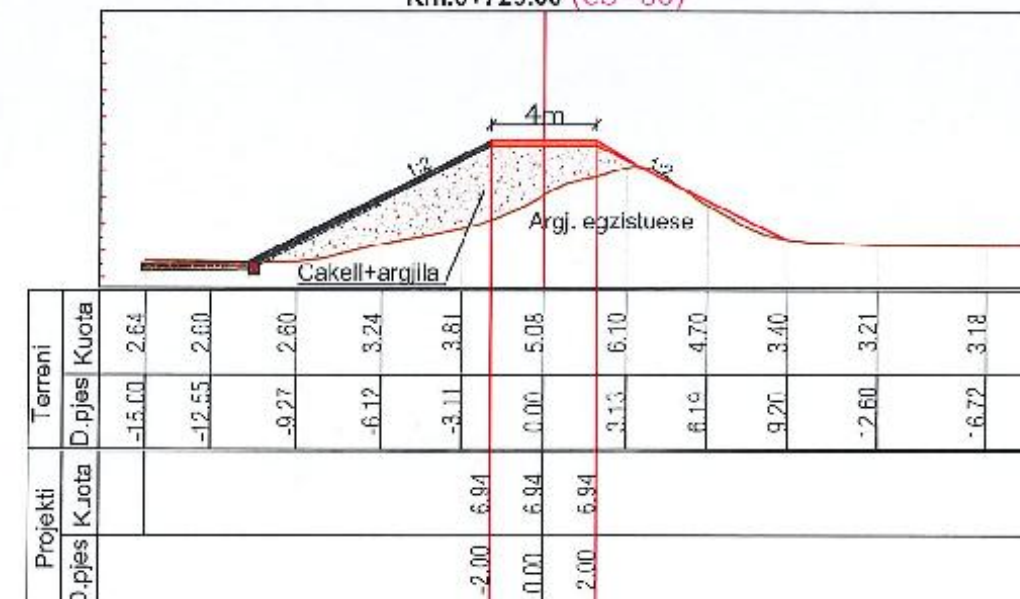
Km.0+700.00 (CS-29)



Sc-29 Km. 0+700.00

Sip.Germim	1.89 (m2)
Sip.Mbushje	25.31 (m2)
Sip.skarifikimit	24.76 (m2)
L veshje gure	10.16 (ml)

Km.0+725.00 (CS-30)



Sc-30 Km. 0+725.00

Sip.Germim	0.06 (m2)
Sip.Mbushje	22.08 (m2)
Sip.skarifikimit	21.53 (m2)
L veshje gure	10.19 (ml)



Lic.N-1556/9

Vizatimi

Porosites

Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cuke, Shkallë

Projektohet nga: ing. I. Lambi Tarka

Projektohet nga: ing. Koco Sheddari

*ARGI" sh.p.k.

Shkallë

14.11.2020

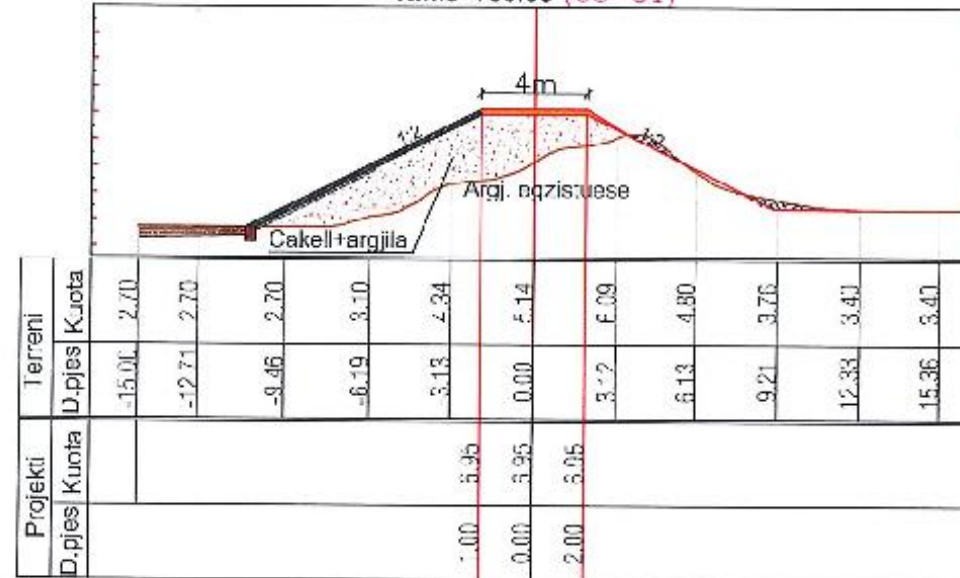
14.11.2020

14.11.2020

Fleta Nr.27

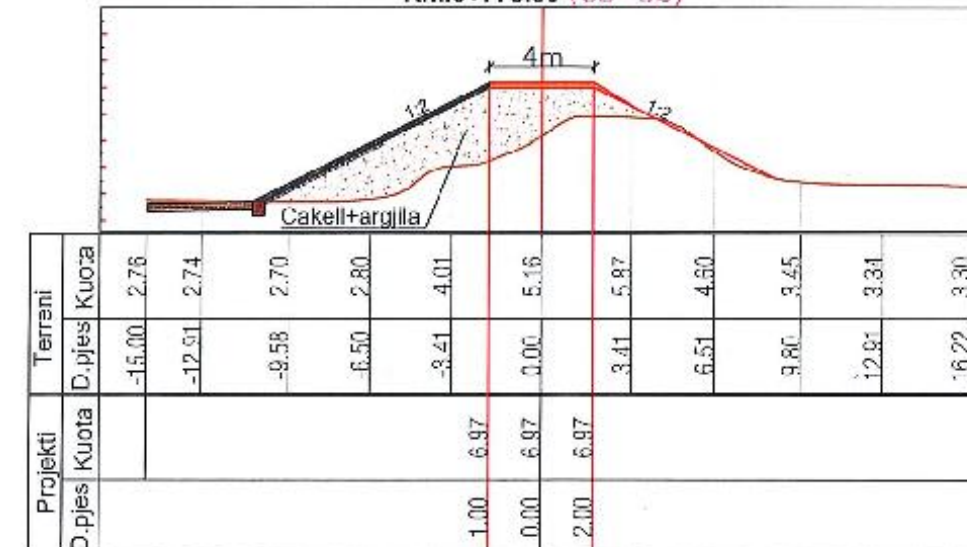
PROFILAT TERRTHORE TE ARGJINATURES

Km.0+750.00 (CS-31)



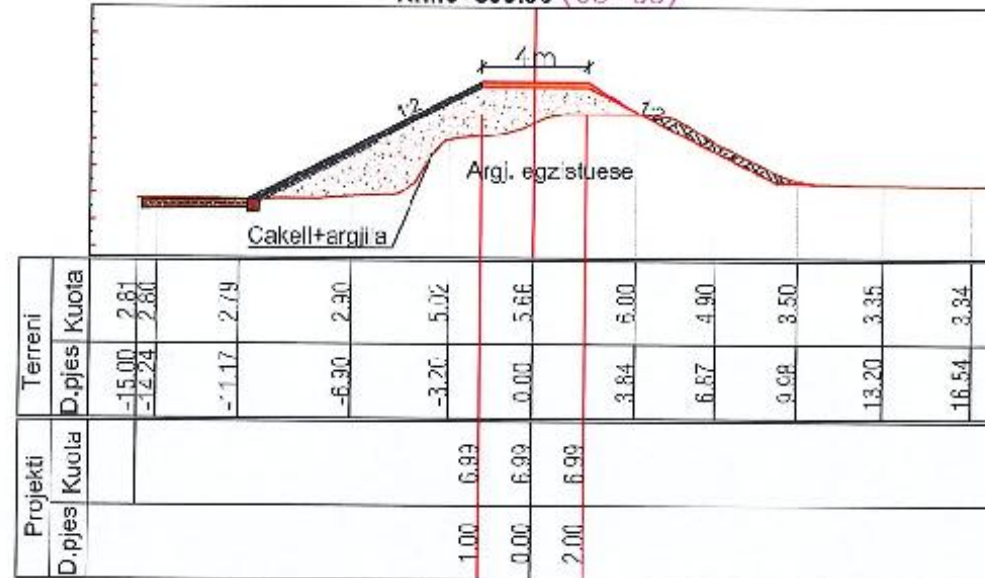
Sc-31 Km. 0+750.00	
Sip.Germim	0.95 (m2)
Sip.Mbushje	21.19 (m2)
Sip.skarifikimit	24.65 (m2)
L veshje gure	10.00 (ml)

Km.0+775.00 (CS-32)



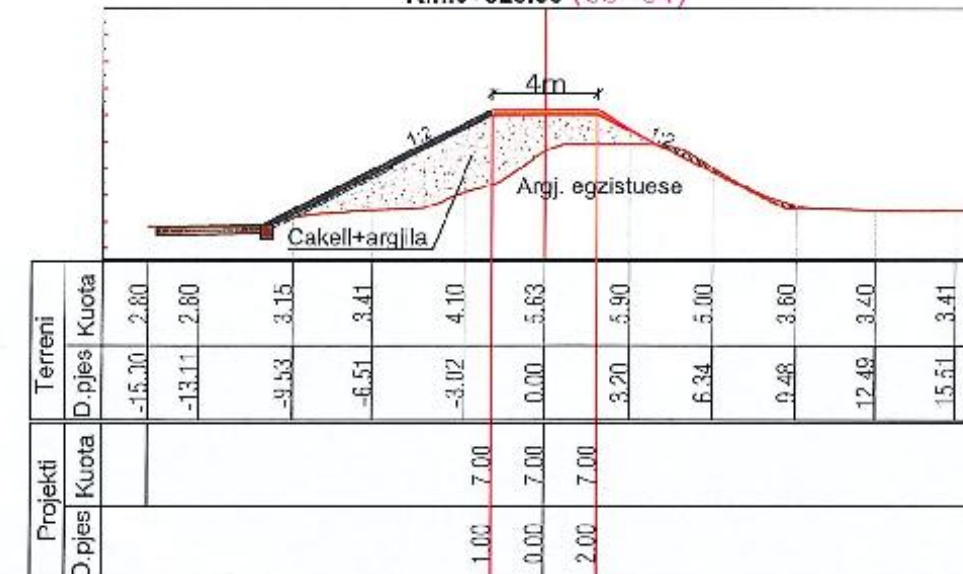
Sc-32 Km. 0+775.00	
Sip.Germim	0.00 (m2)
Sip.Mbushje	22.56 (m2)
Sip.skarifikimit	21.56 (m2)
L veshje gure	10.01 (ml)

Km.0+800.00 (CS-33)



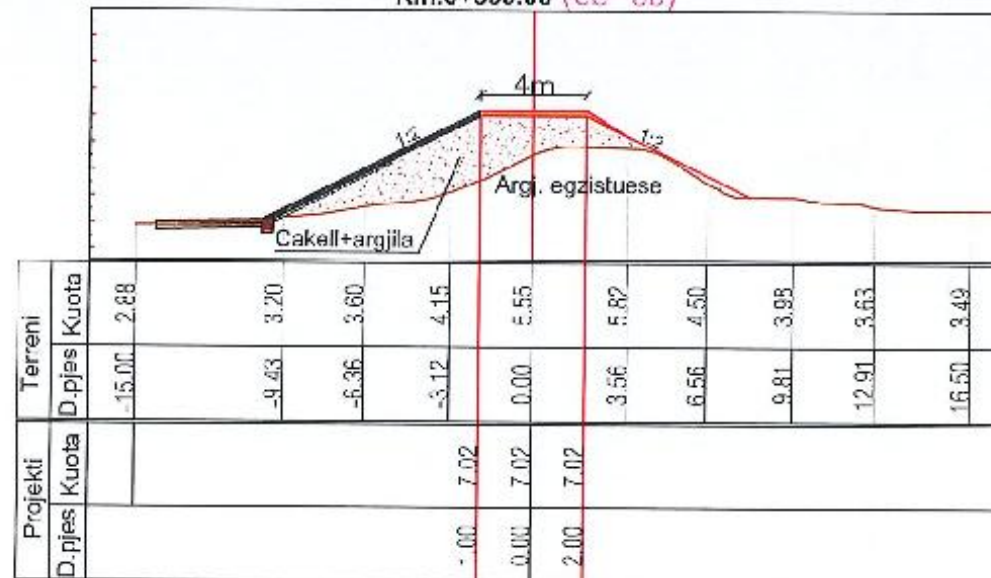
Sc-33 Km. 0+800.00	
Sip.Germim	2.04 (m2)
Sip.Mbushje	18.60 (m2)
Sip.skarifikimit	23.14 (m2)
L veshje gure	9.85 (ml)

Km.0+825.00 (CS-34)



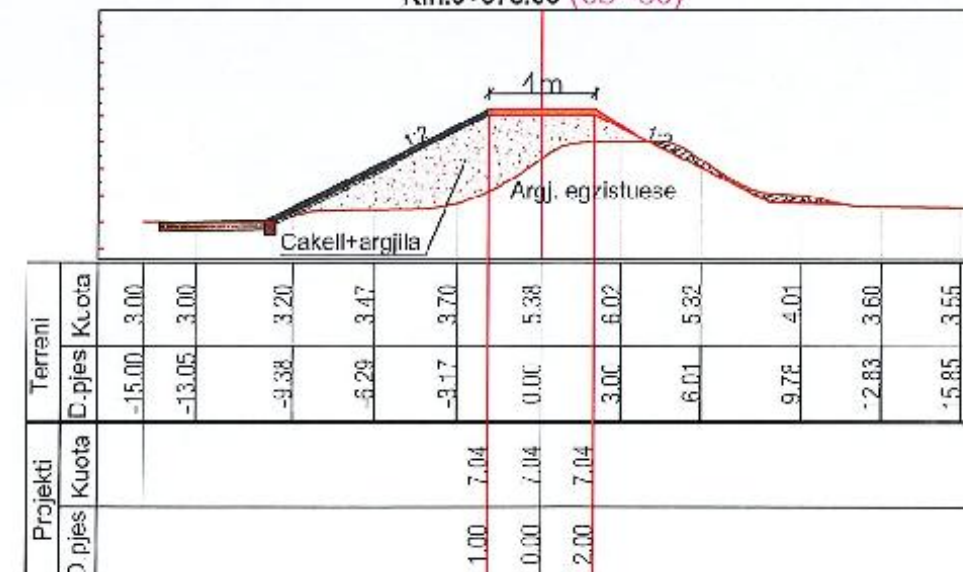
Sc-34 Km. 0+825.00	
Sip.Germim	0.85 (m2)
Sip.Mbushje	19.20 (m2)
Sip.skarifikimit	21.85 (m2)
L veshje gure	9.75 (ml)

Km.0+850.00 (CS-35)



Sc-35 Km. 0+850.00	
Sip.Germim	0.04 (m2)
Sip.Mbushje	19.20 (m2)
Sip.skarifikimit	19.21 (m2)
L veshje gure	9.23 (ml)

Km.0+875.00 (CS-36)



Sc-36 Km. 0+875.00	
Sip.Germim	1.68 (m2)
Sip.Mbushje	20.31 (m2)
Sip.skarifikimit	23.56 (m2)
L veshje gure	9.41 (ml)



L.N.1568/E

Vizatimi

Porosites

Drejtoria e Ujitjes & Kullimit Fier

Projektohet nga

"ARGI" sh.p.k.

ing. Llambi Tarka

ing. Koco Sheddollari

ing. Olli Metasani

Shkalla

1:312.5

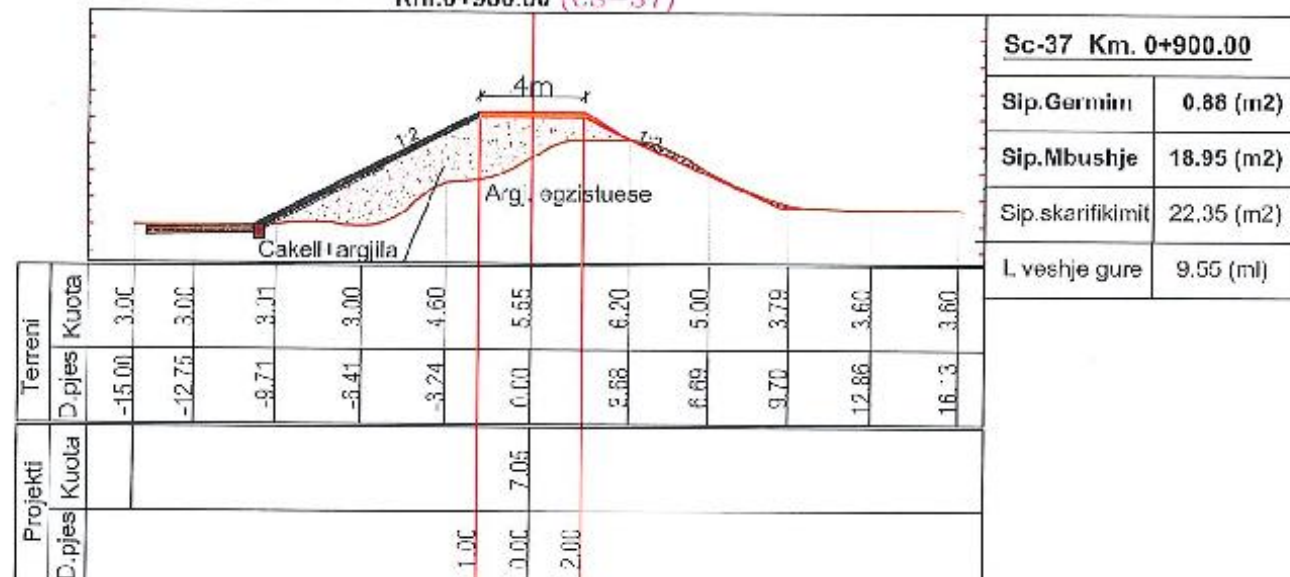
14.11.2020

Janar 2026

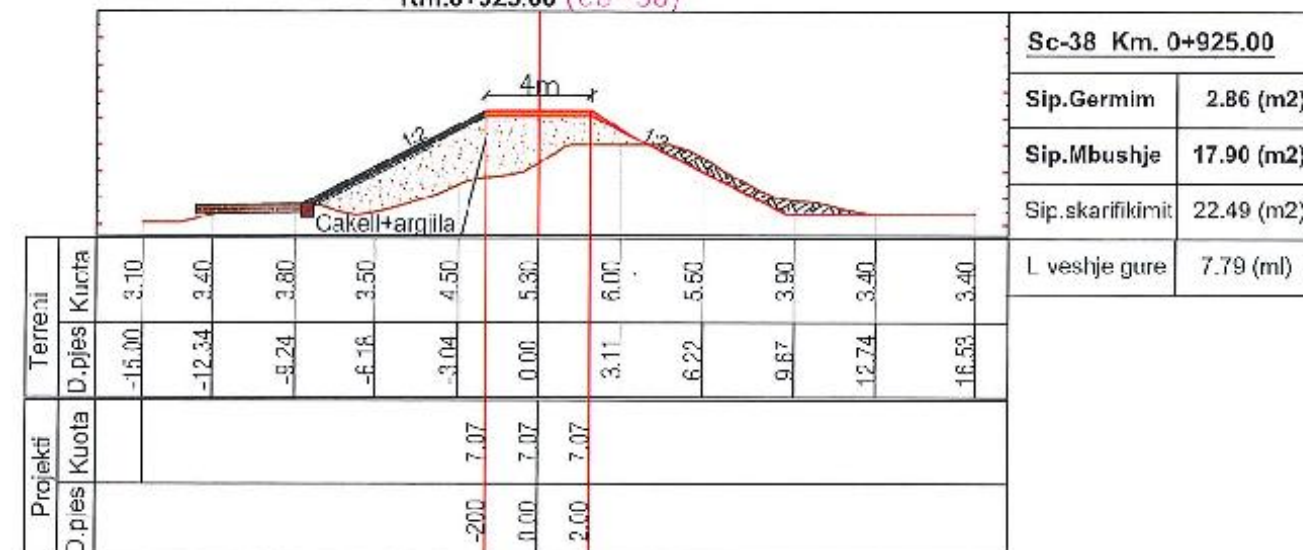
Fleta Nr.28

PROFILAT TERRTHORE TE ARGJINATURES

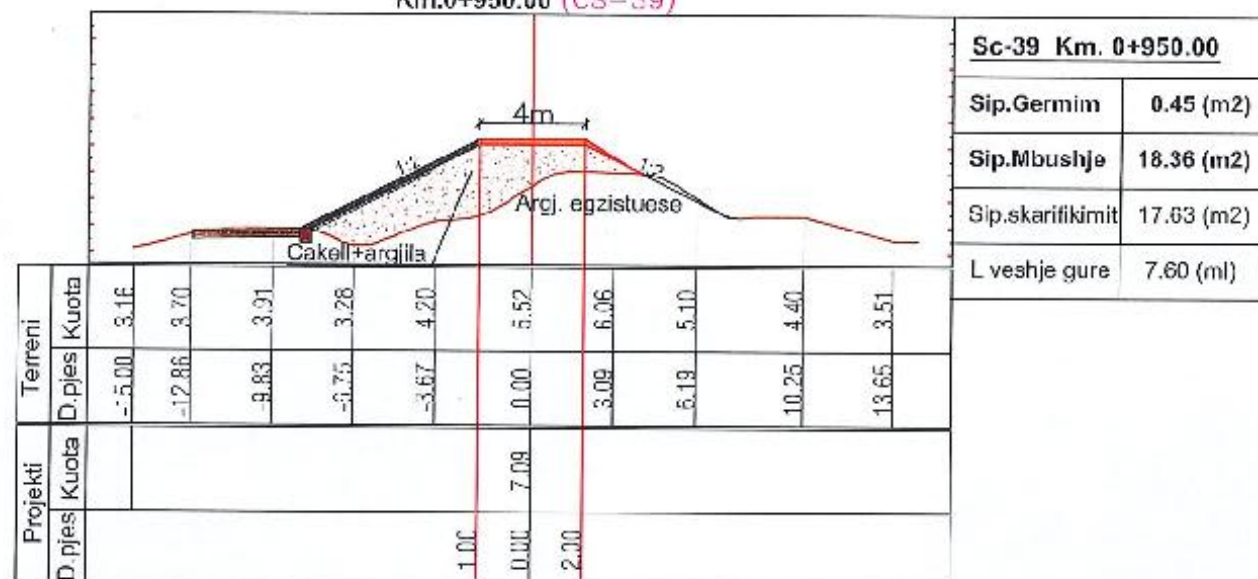
Km.0+900.00 (CS-37)



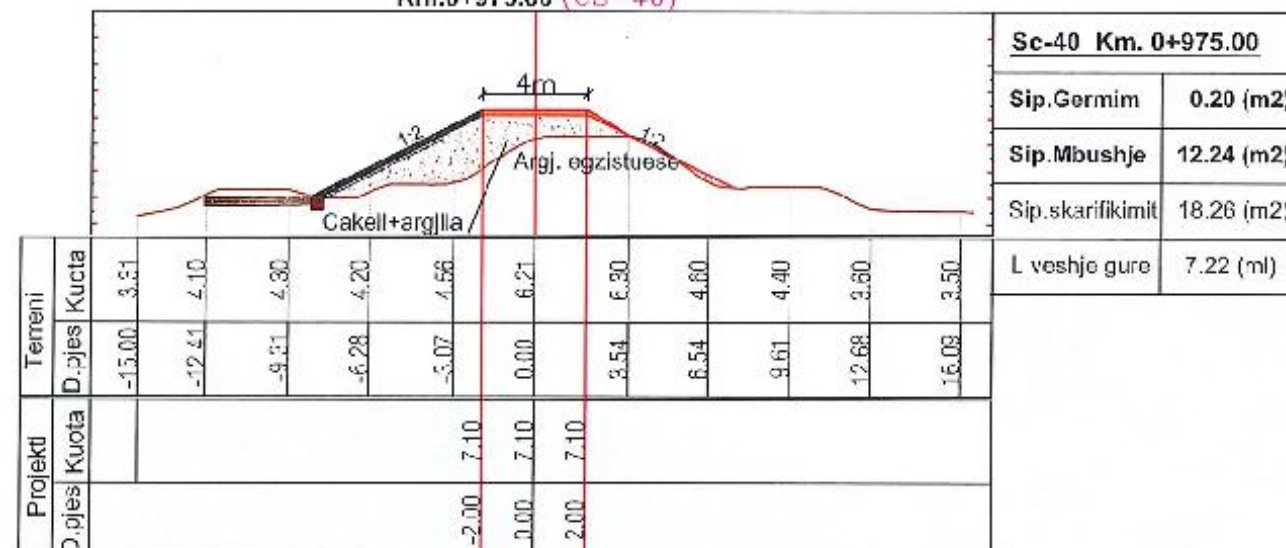
Km.0+925.00 (CS-38)



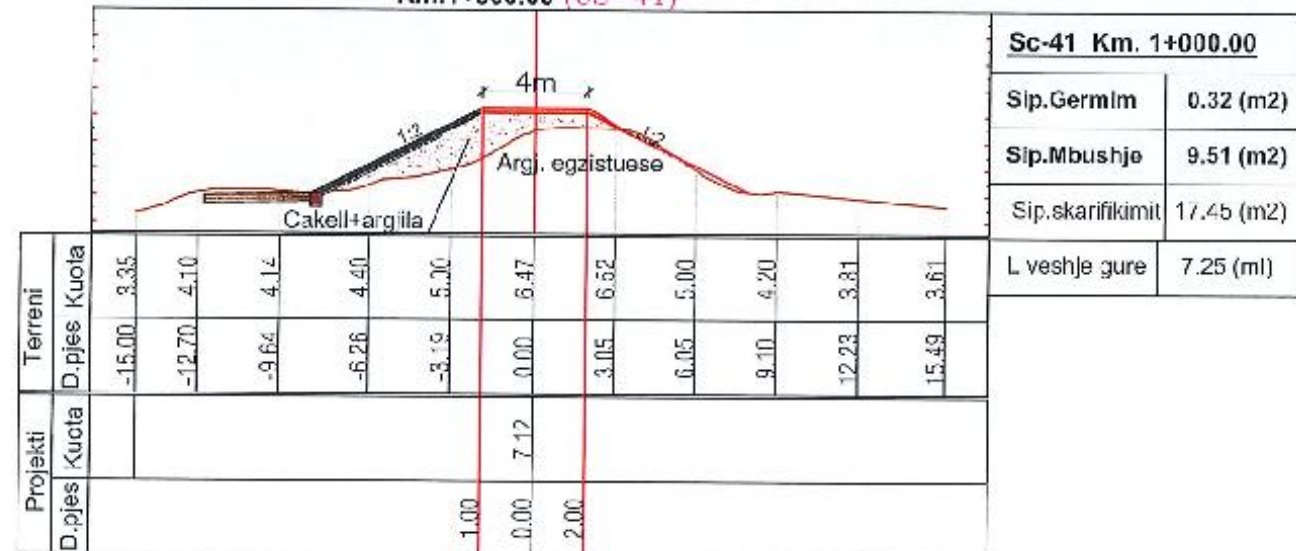
Km.0+950.00 (CS-39)



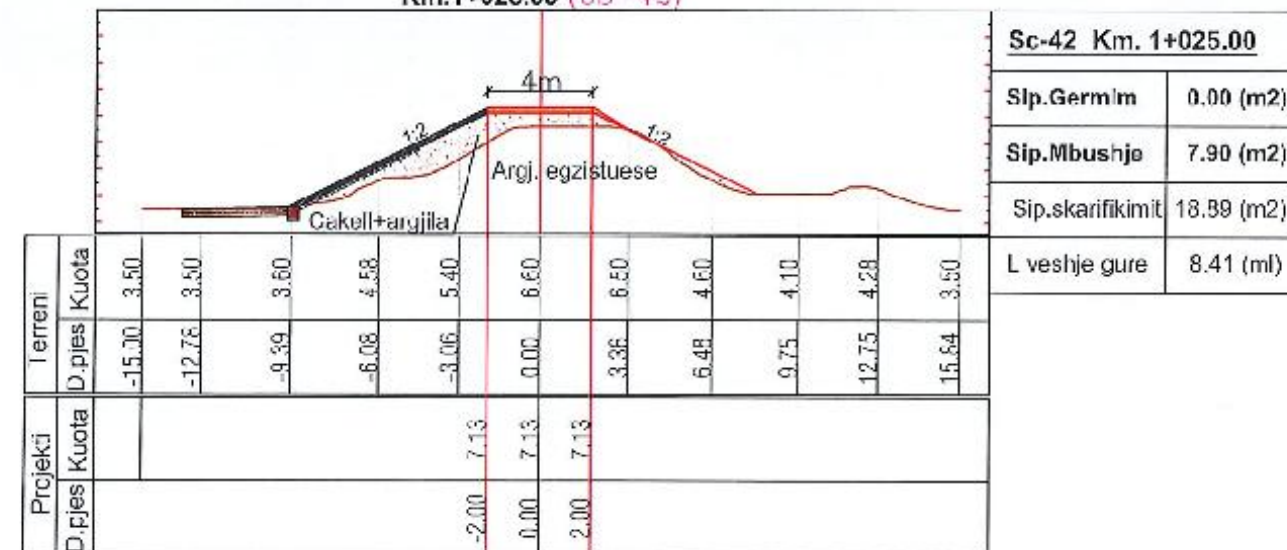
Km.0+975.00 (CS-40)



Km.1+000.00 (CS-41)



Km.1+025.00 (CS-42)



L.c.N-15006

Vizatimi

Porosites

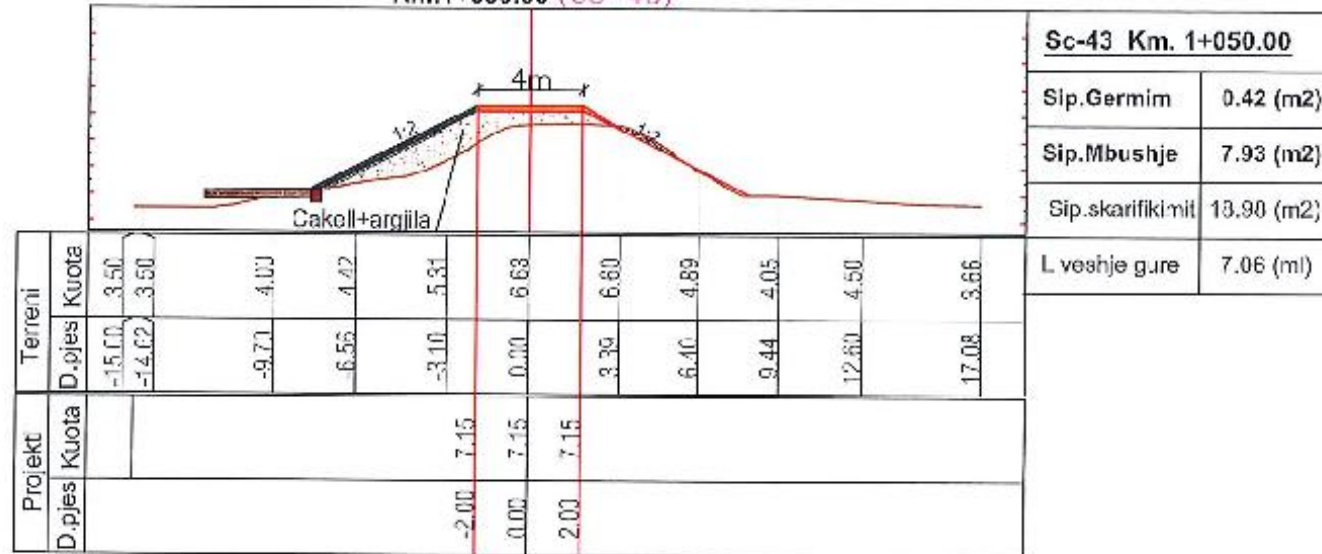
PROJEKT ZBATIMI
Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cule Lumbardhe

Projektesues: ing. Llambi Tarka
ing. Koco Sheddollari
ing. Olti Metasani

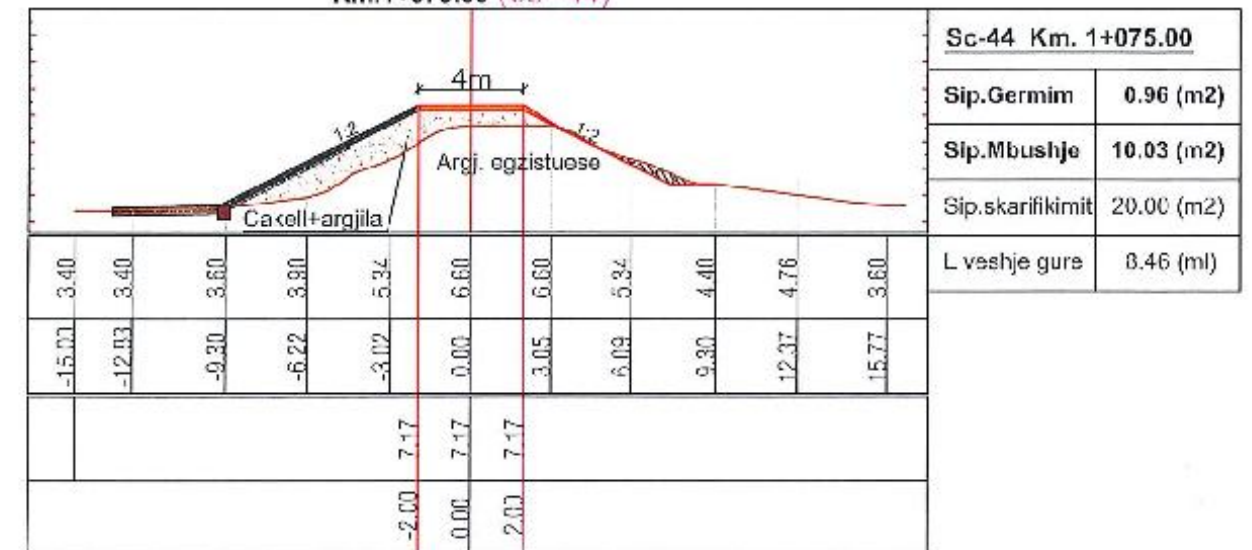
Shkalla: 1:312.5
Data: 2026.01.20
Fleta Nr.29

PROFILAT TERRTHORE TE ARGJINATURES

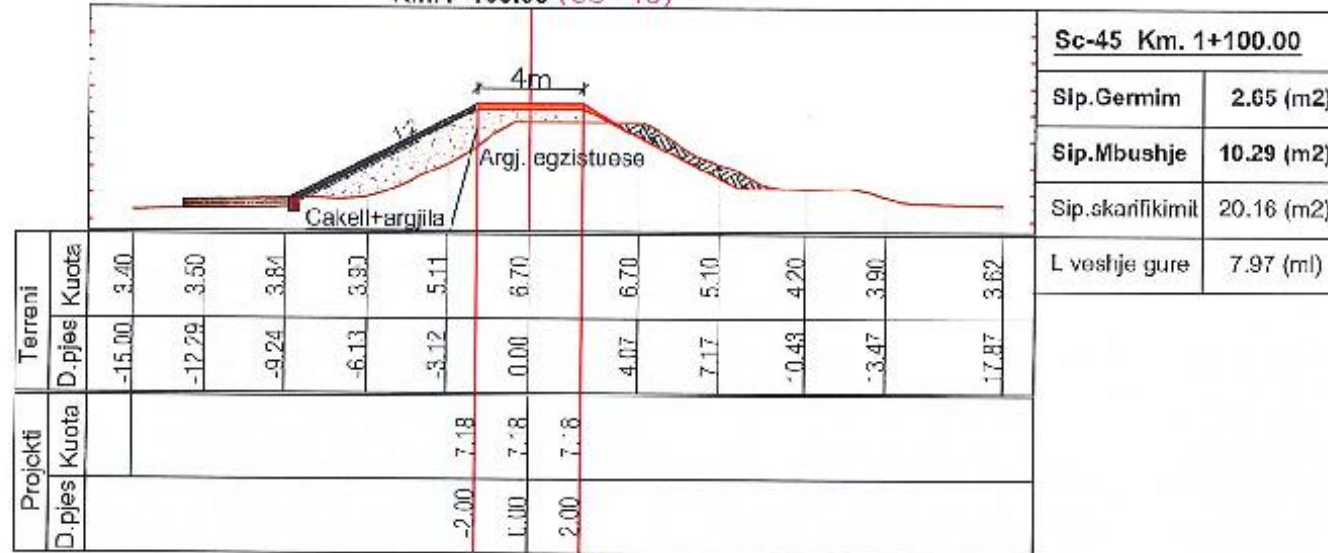
Km.1+050.00 (CS-43)



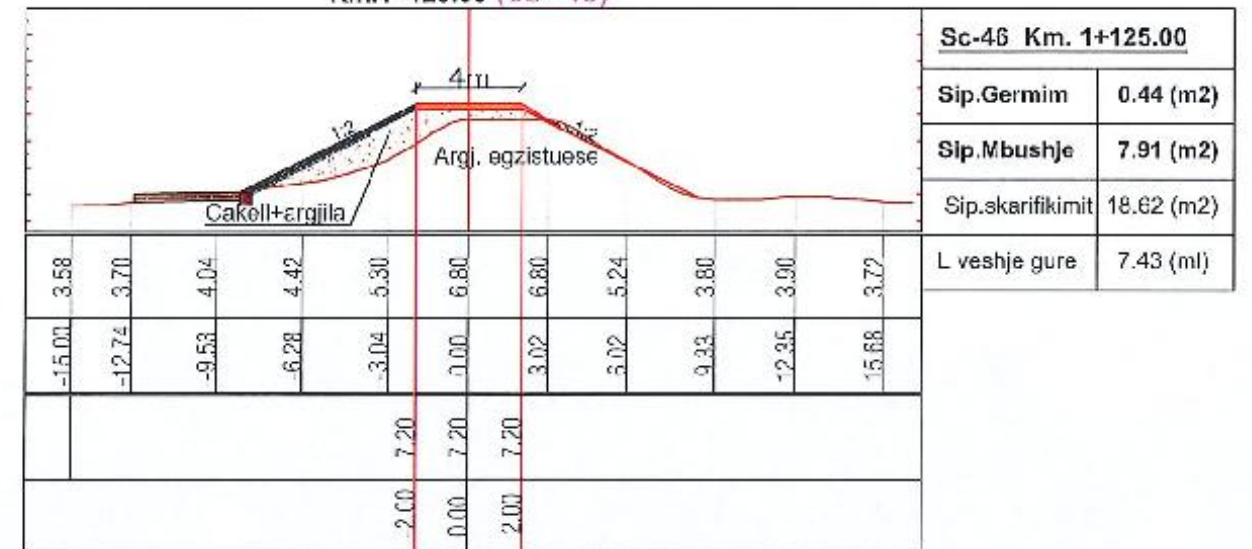
Km.1+075.00 (CS-44)



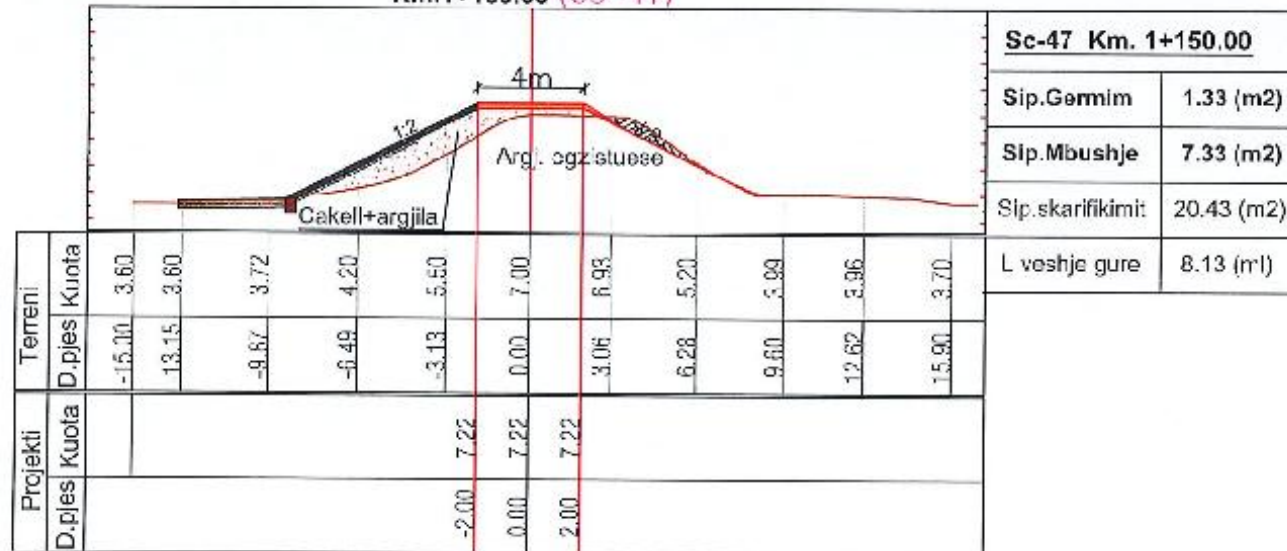
Km.1+100.00 (CS-45)



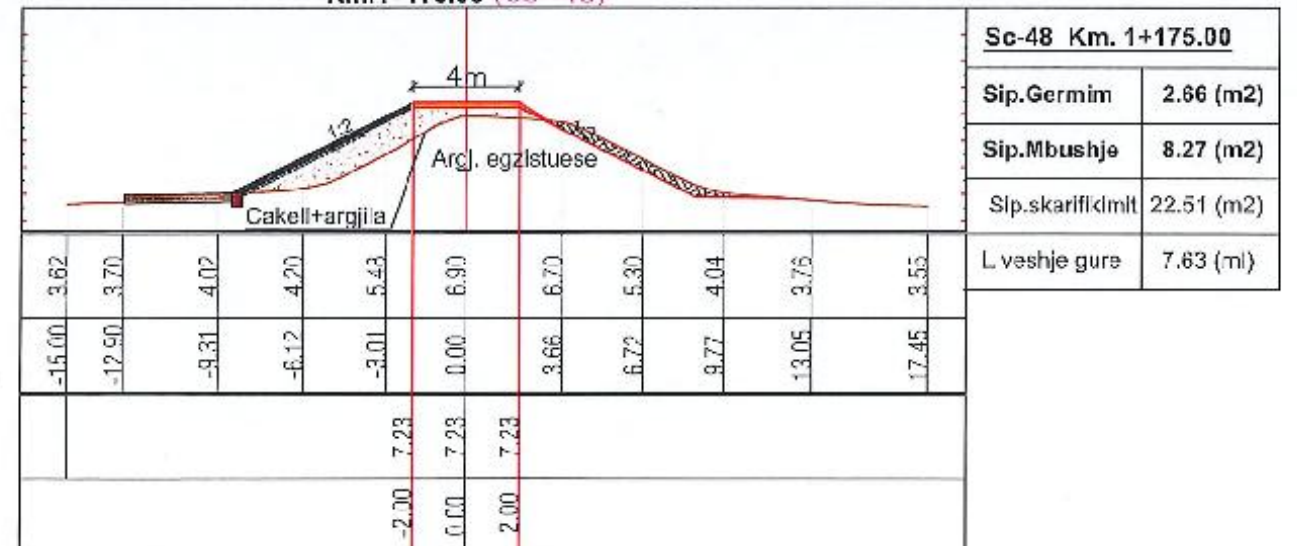
Km.1+125.00 (CS-46)



Km.1+150.00 (CS-47)



Km.1+175.00 (CS-48)



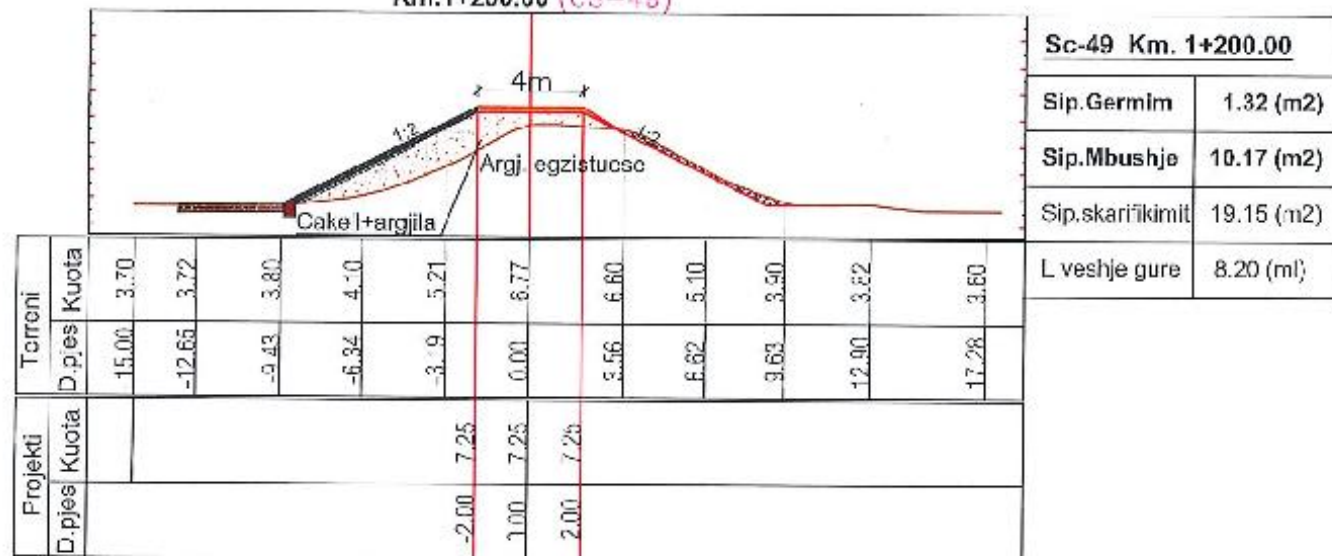
Uo.N-15669

Vizatimi

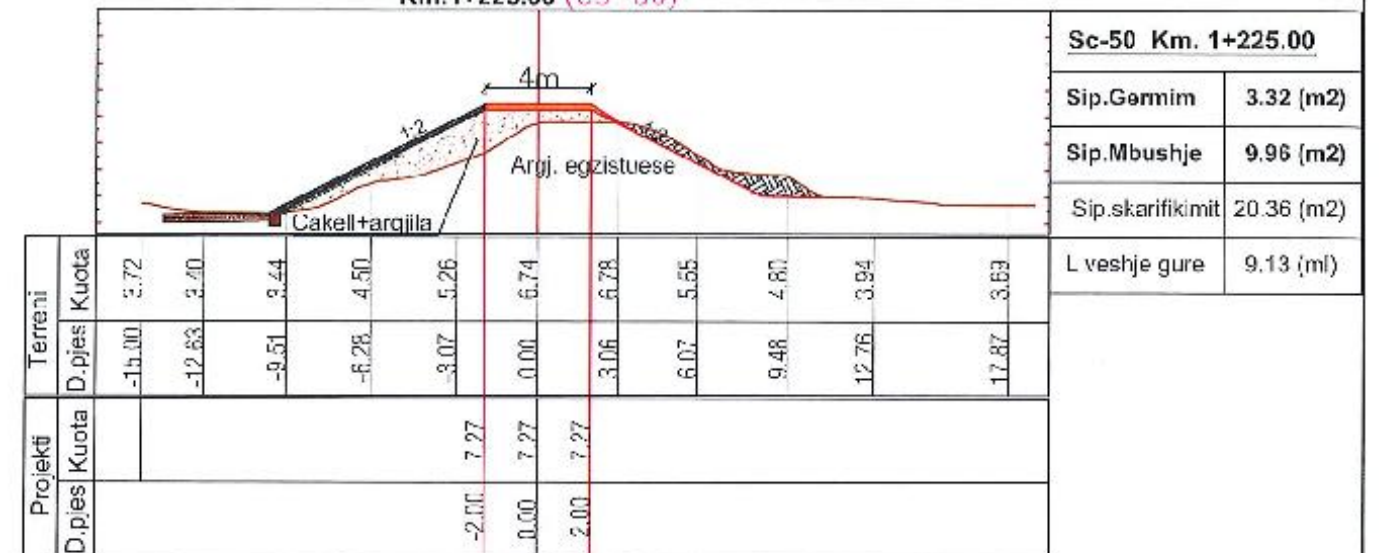
Porosites

PROFILAT TERRTHORE TE ARGJINATURES

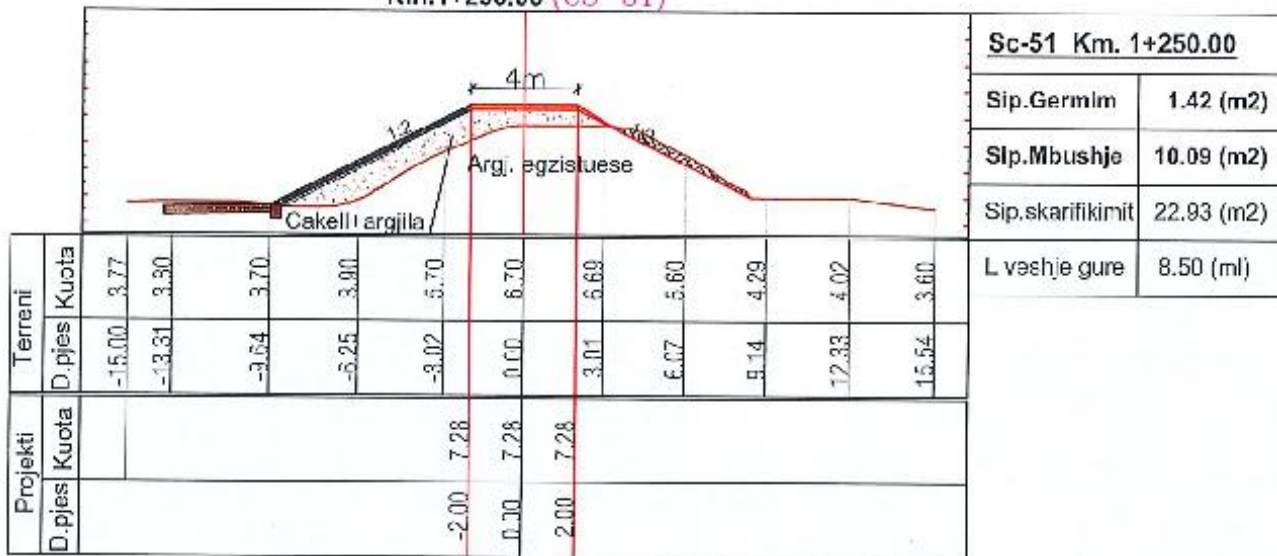
Km.1+200.00 (CS-49)



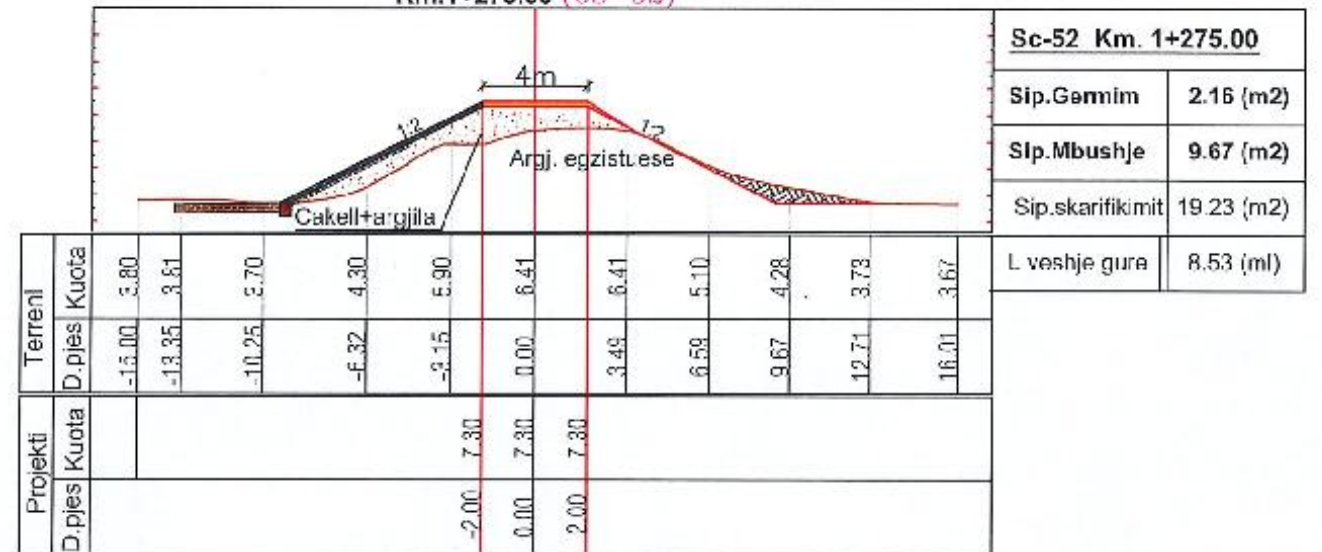
Km.1+225.00 (CS-50)



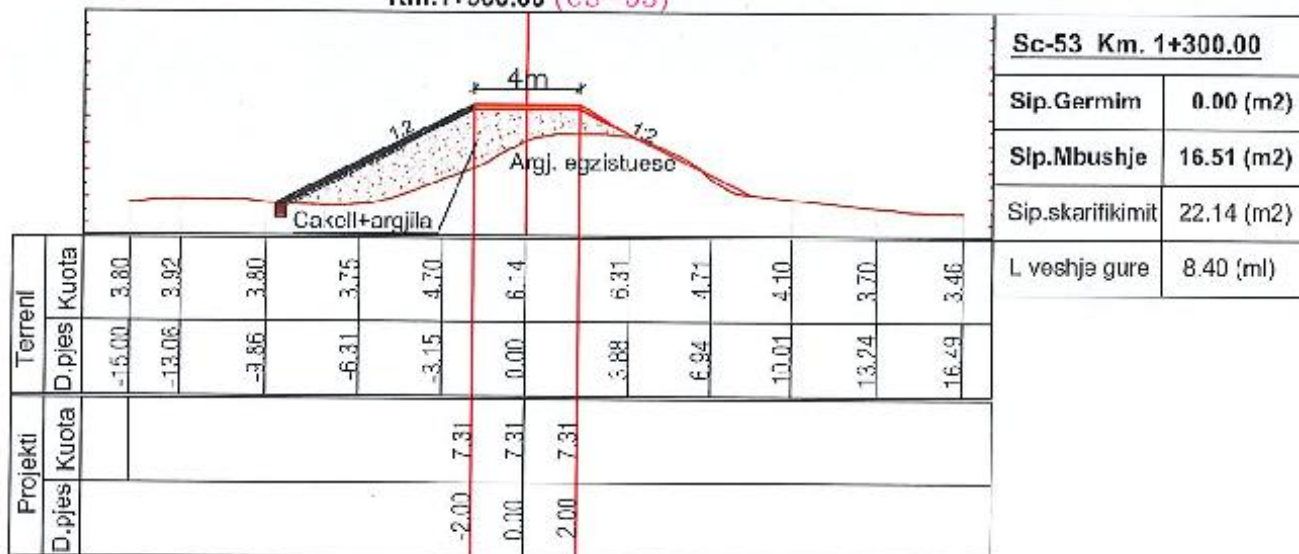
Km.1+250.00 (CS-51)



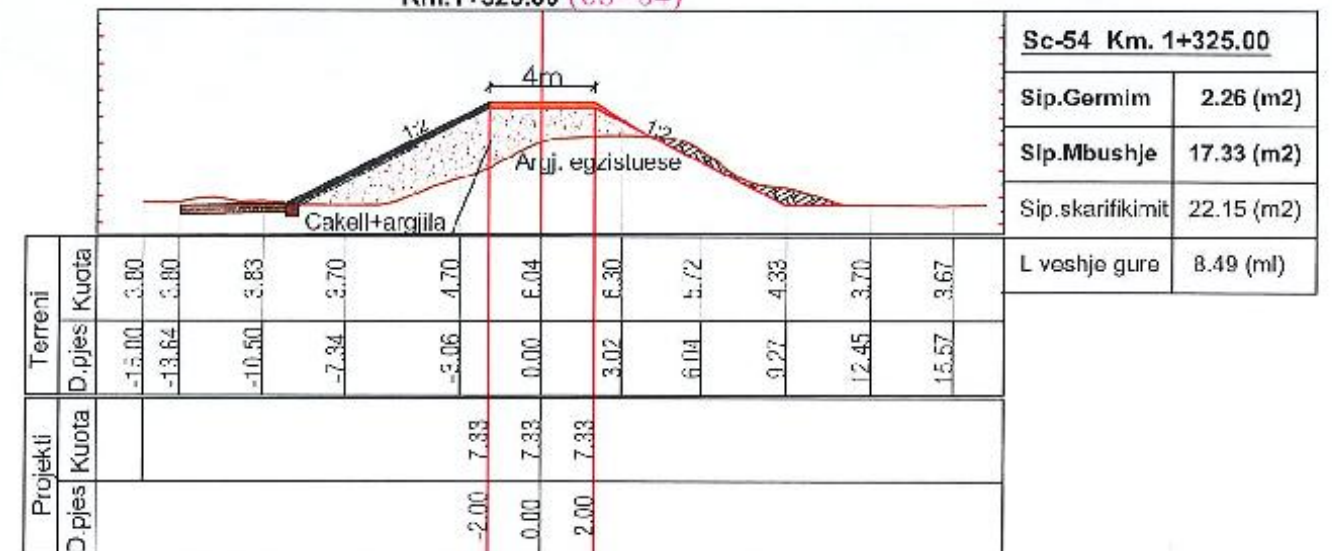
Km.1+275.00 (CS-52)



Km.1+300.00 (CS-53)



Km.1+325.00 (CS-54)



Lic.N-1563/0

Vzatimi

Porosites

PROJEKT ZBATIMI

Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cukle, Shkollë e Re

Projektohet: ing. I. Iambi Tarka

Projektohet: ing. Koco Sheddollari

Projektohet: ing. Olli Metasani

Shkollë e Re

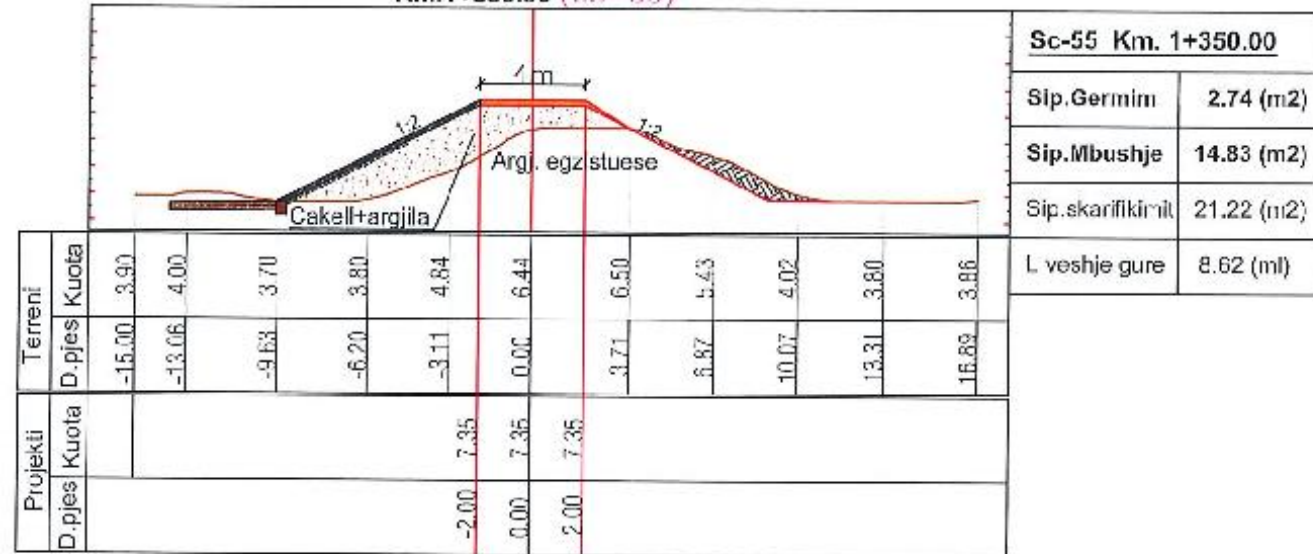
141150+0200

Janar 2026

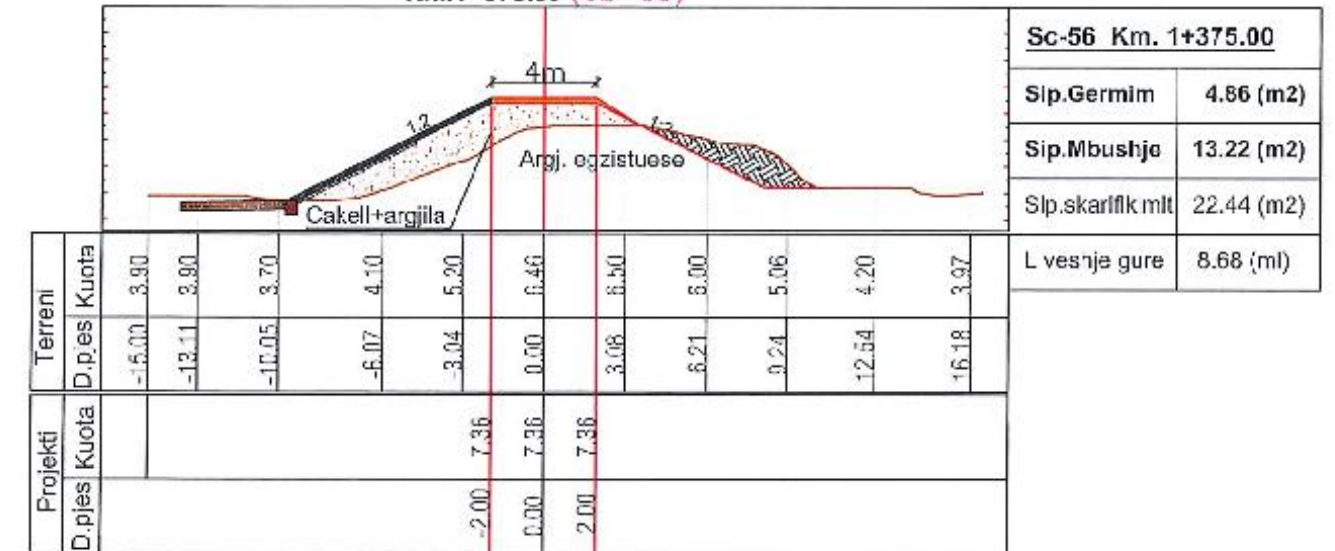
Fleta Nr.31

PROFILAT TERRTHORE TE ARGJINATURES

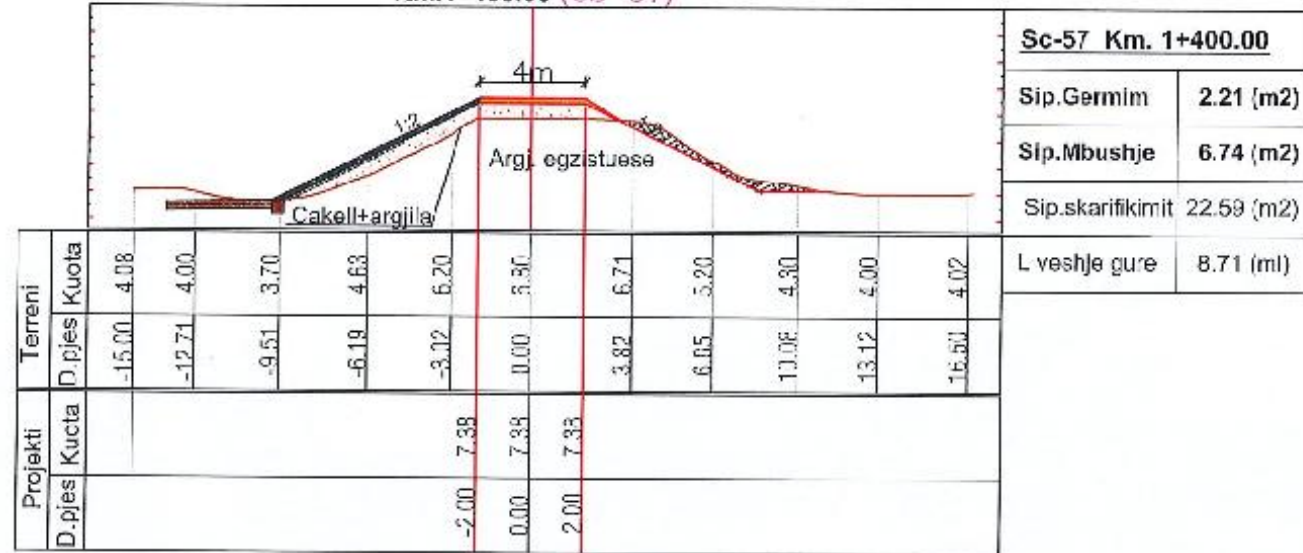
Km.1+350.00 (CS-55)



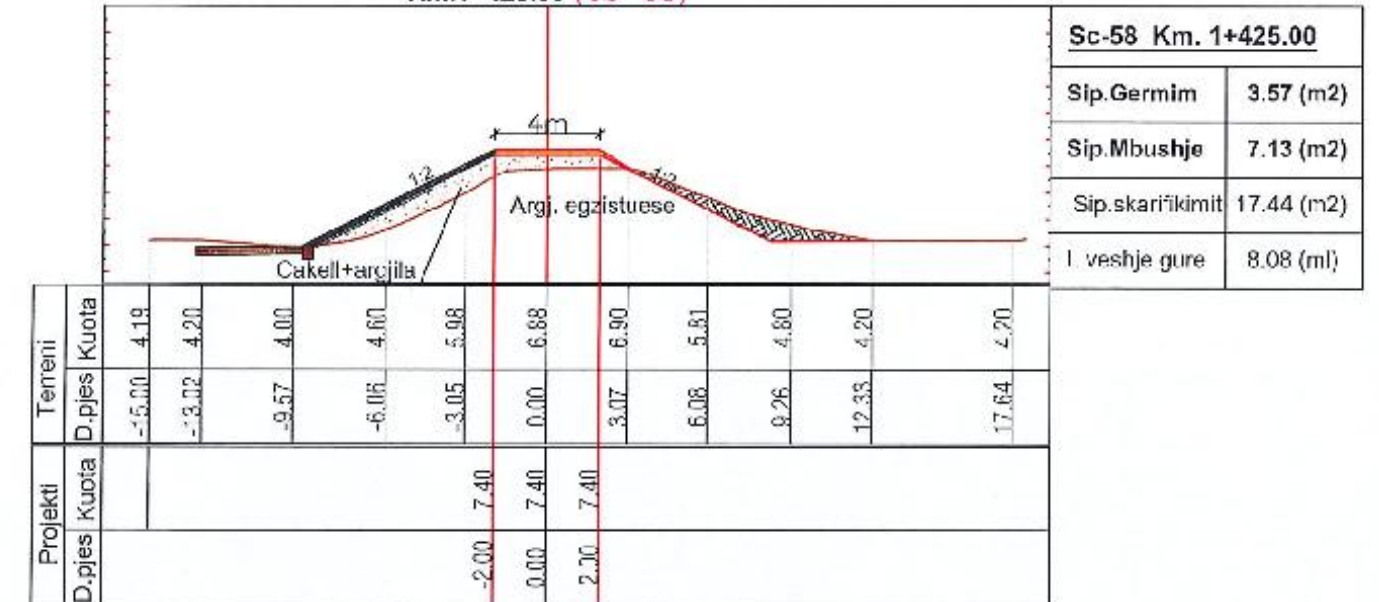
Km.1+375.00 (CS-56)



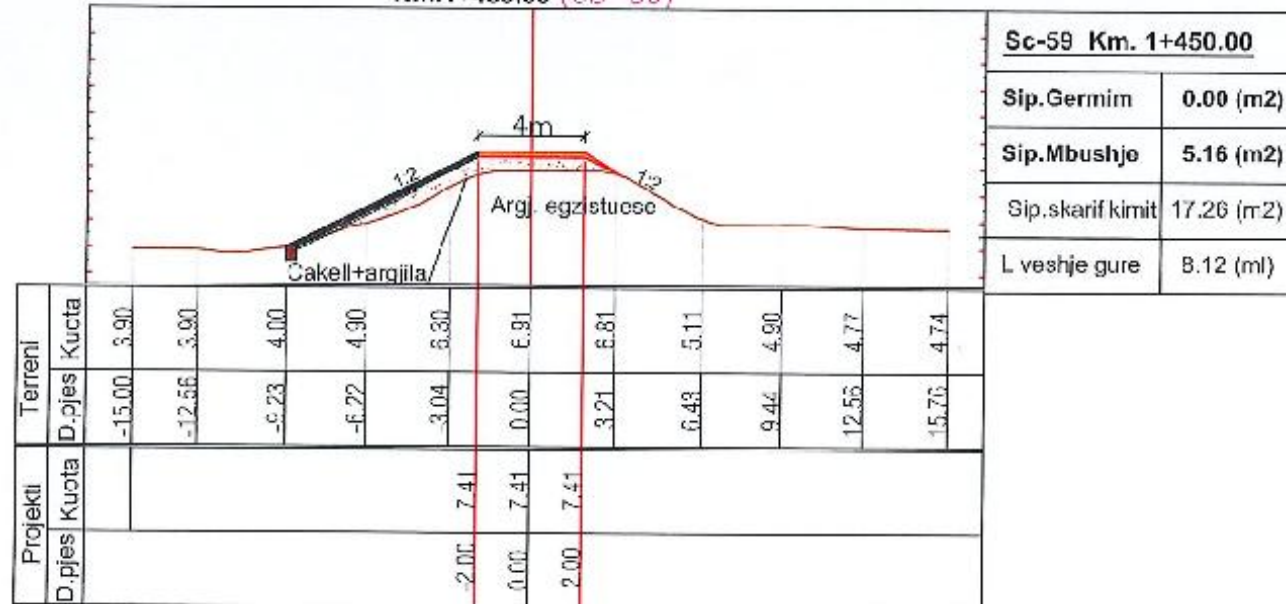
Km.1+400.00 (CS-57)



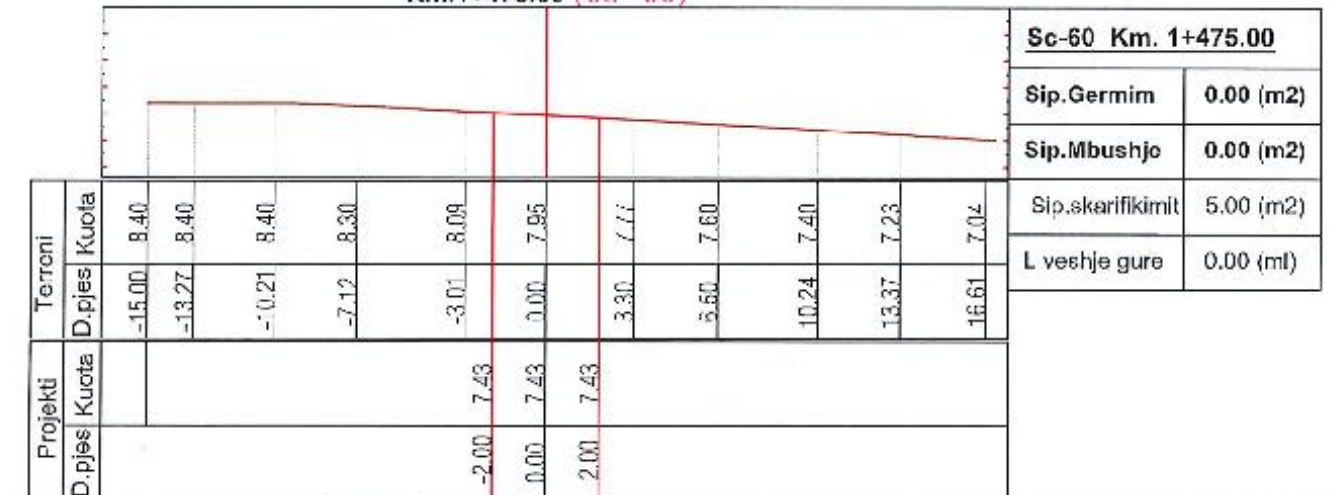
Km.1+425.00 (CS-58)



Km.1+450.00 (CS-59)

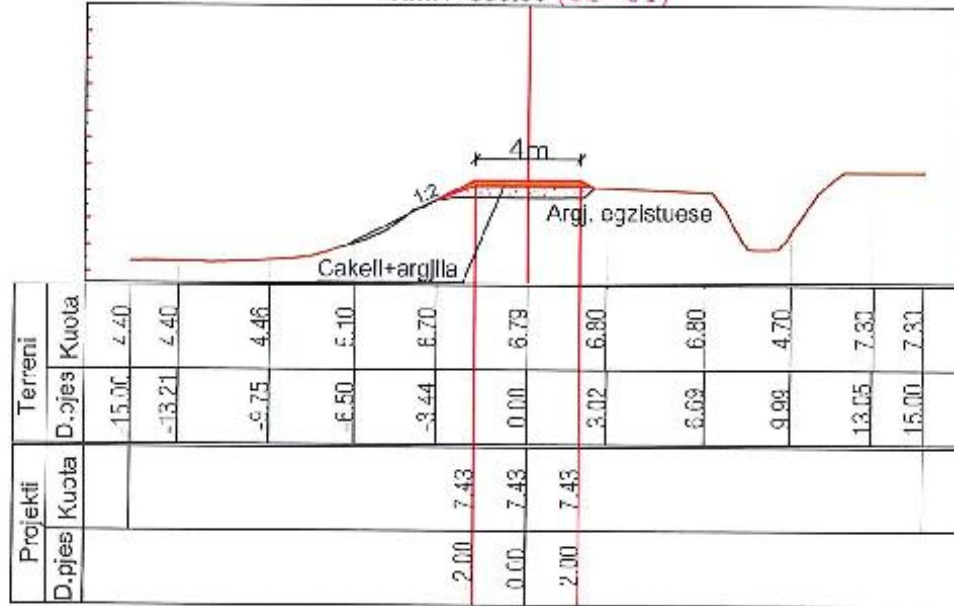


Km.1+475.00 (CS-60)



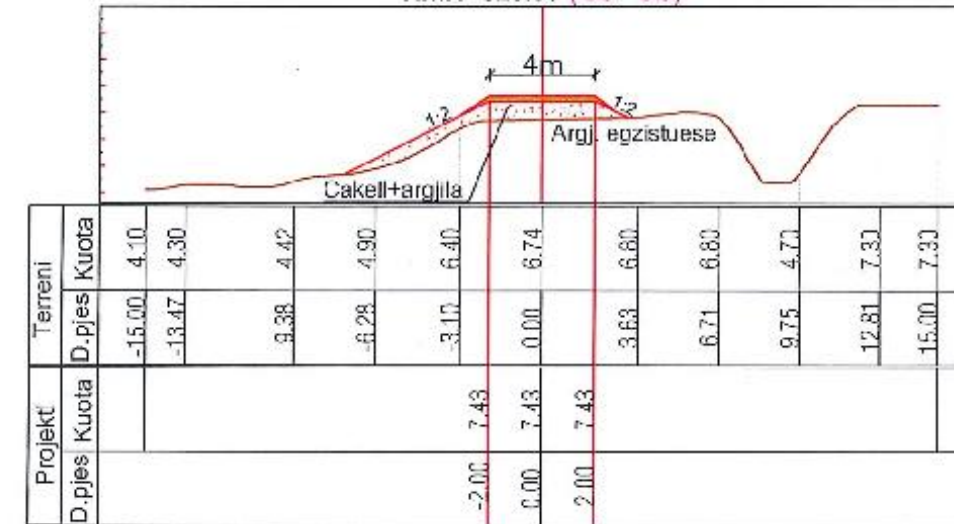
PROFILAT TERRTHORE TE ARGJINATURES

Km.1+500.00 (CS-61)



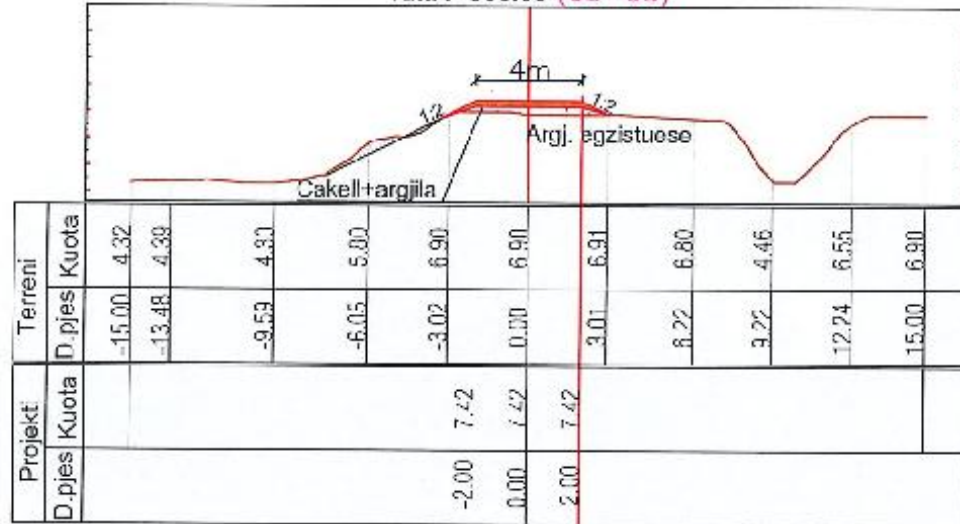
Sc-61 Km. 1+500.00	
Sip.Germim	0.10 (m2)
Sip.Mbushje	3.44 (m2)
Sip.skarifikimit	11.18 (m2)

Km.1+525.00 (CS-62)



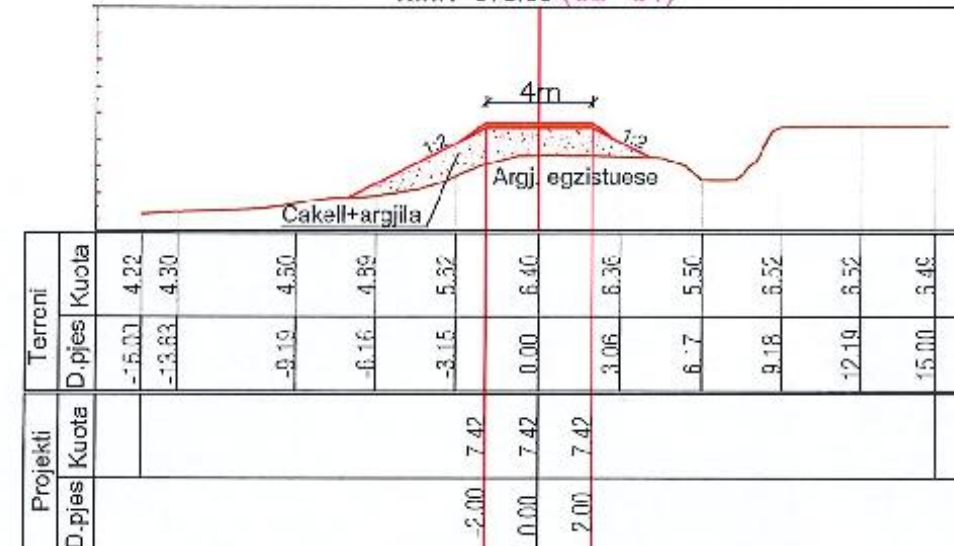
Sc-62 Km. 1+525.00	
Sip.Germim	0.00 (m2)
Sip.Mbushje	11.18 (m2)
Sip.skarifikimit	11.40 (m2)

Km.1+550.00 (CS-63)



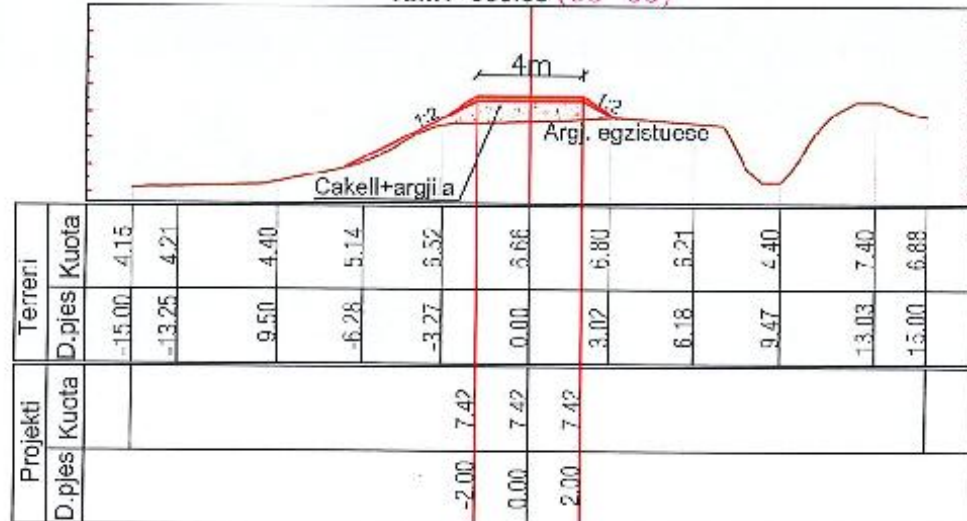
Sc-63 Km. 1+550.00	
Sip.Germim	0.64 (m2)
Sip.Mbushje	2.51 (m2)
Sip.skarifikimit	11.98 (m2)

Km.1+575.00 (CS-64)



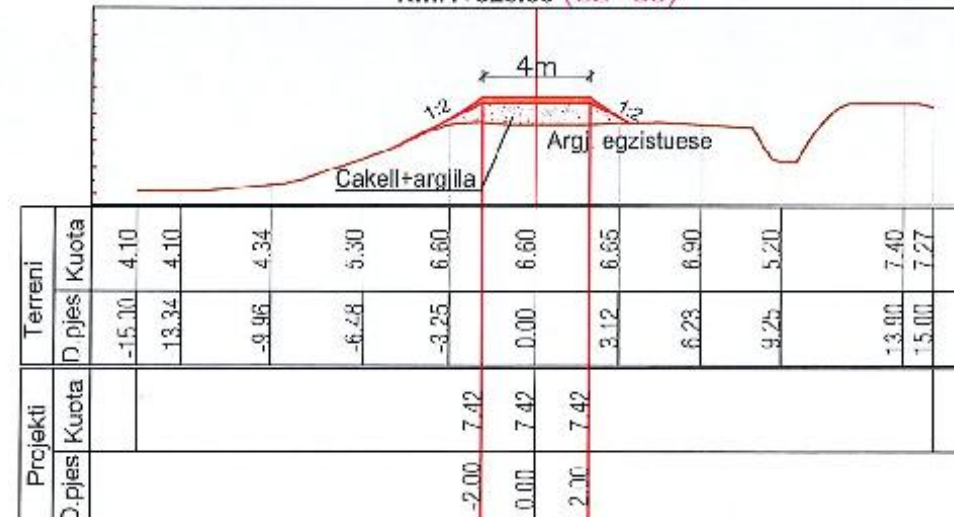
Sc-64 Km. 1+575.00	
Sip.Germim	0.04 (m2)
Sip.Mbushje	9.78 (m2)
Sip.skarifikimit	11.67 (m2)

Km.1+600.00 (CS-65)



Sc-65 Km. 1+600.00	
Sip.Germim	0.00 (m2)
Sip.Mbushje	4.70 (m2)
Sip.skarifikimit	11.40 (m2)

Km.1+625.00 (CS-66)



Sc-66 Km. 1+625.00	
Sip.Germim	0.00 (m2)
Sip.Mbushje	4.49 (m2)
Sip.skarifikimit	9.08 (m2)



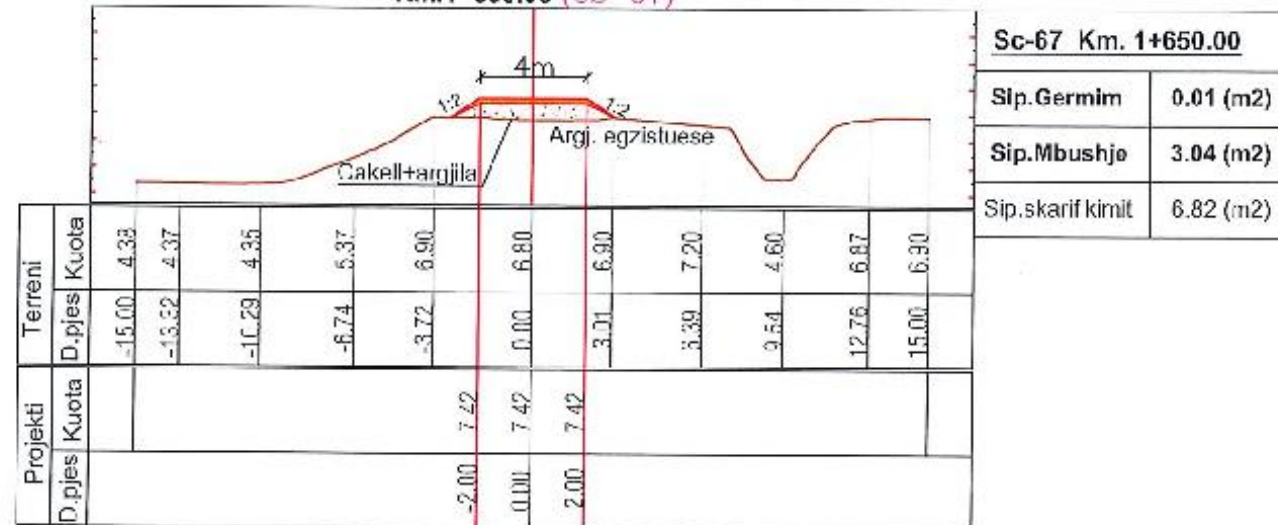
PROJEKT ZBATIMI

Rehabilitimi i argjinatures se majte te lumit Bistrice ne Culamande

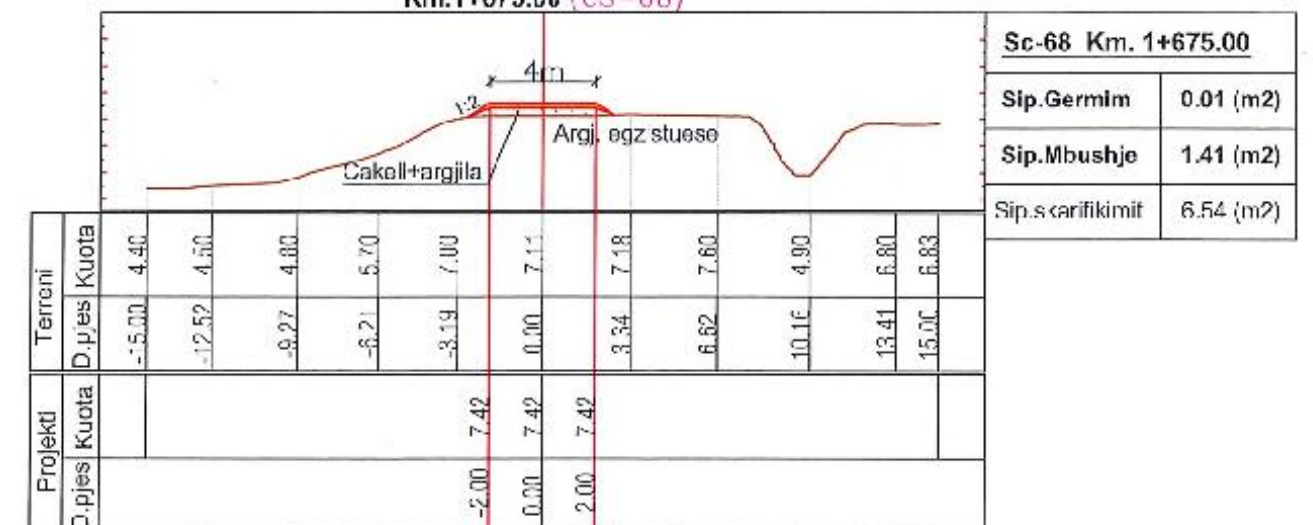
Vizatimi	Profilat terthore te argjinatures	Projektues:	Ing. Llambi Tarka	Shkalla	1:312.5
Porositet	Drejtoria e Ujitjes & Kullimit Fier	Ing. Koco Sheddollari	Ing. Olti Metasani	Flota Nr.33	

PROFILAT TERRTHORE TE ARGJINATURES

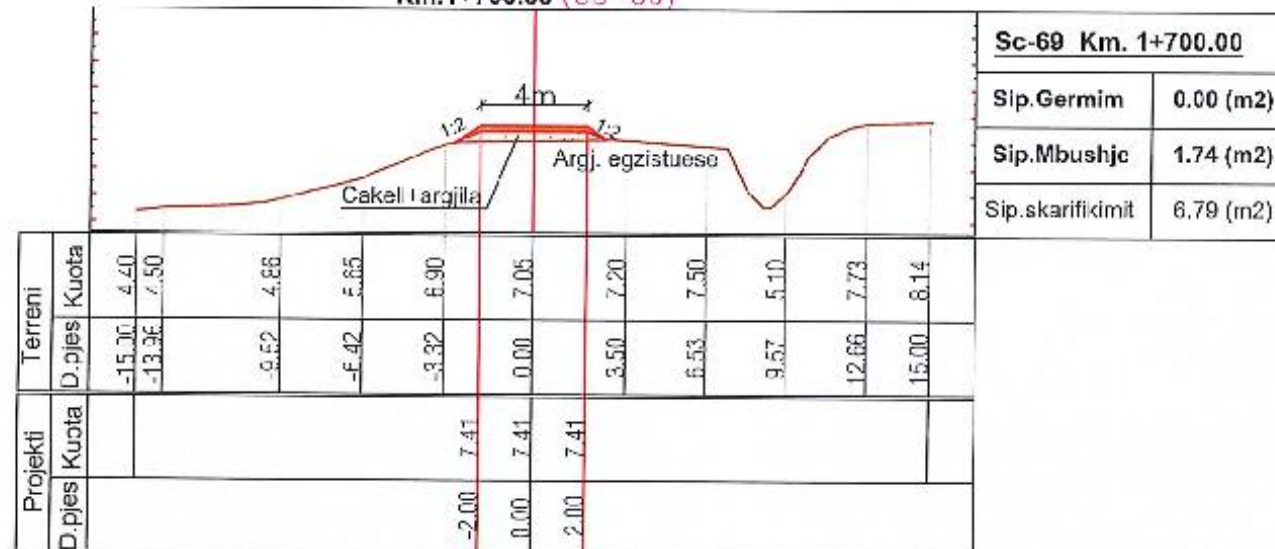
Km.1+650.00 (CS-67)



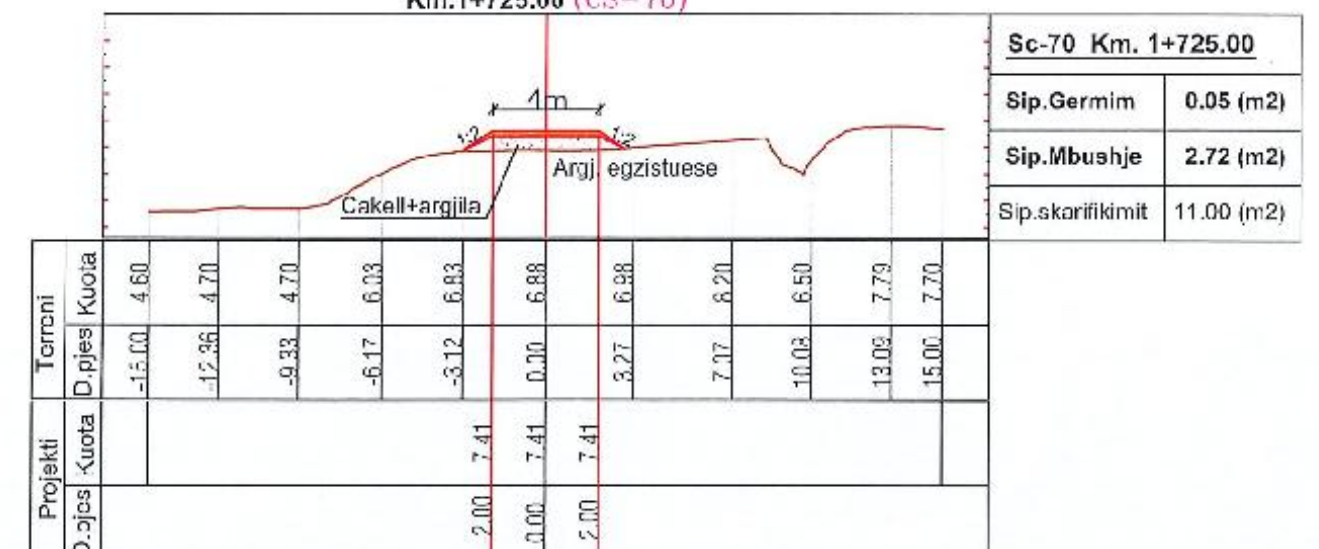
Km.1+675.00 (CS-68)



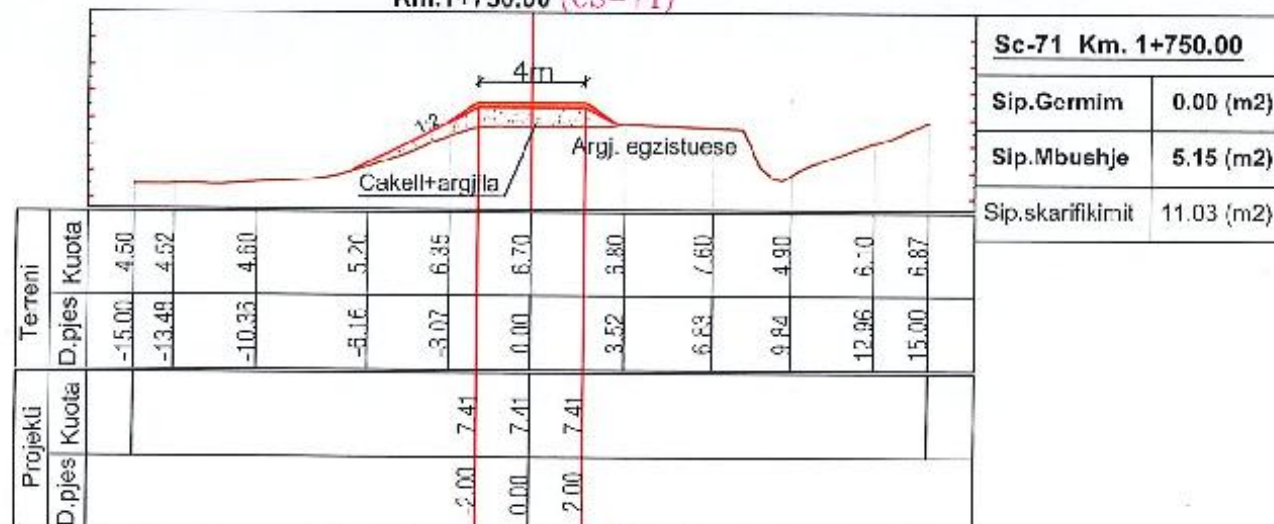
Km.1+700.00 (CS-69)



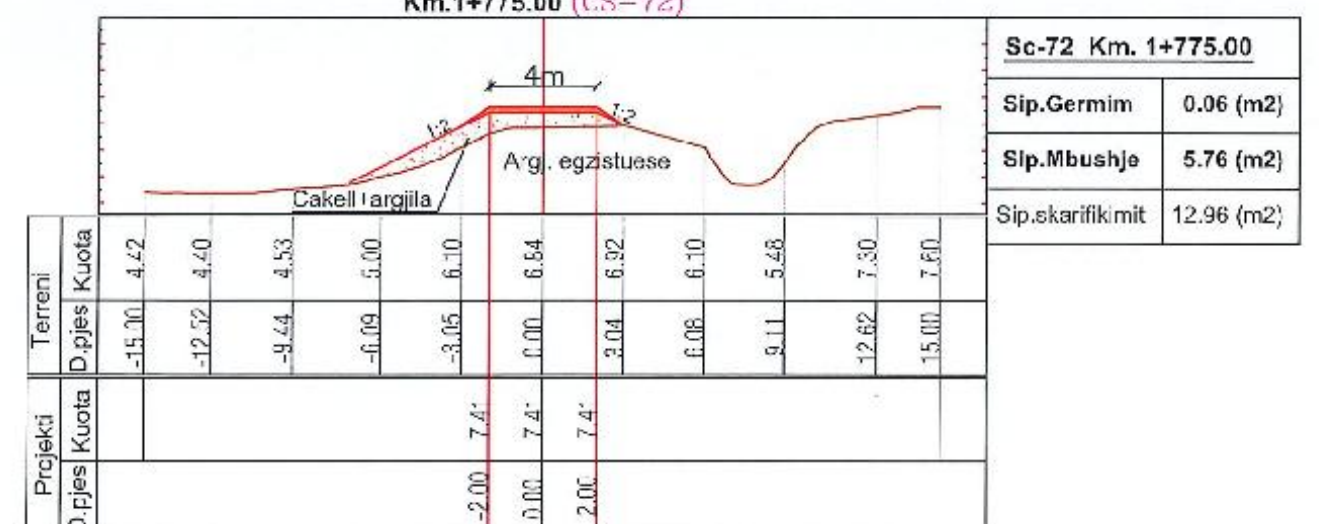
Km.1+725.00 (CS-70)



Km.1+750.00 (CS-71)



Km.1+775.00 (CS-72)



Lic.N-1566/9

Vizatimi

Porosites

Drejtoria e Ujitjes & Kullimit Fier

Projektohet:

'ARGI' sh.p.k.

Ing. Llambi Tarka

Ing. Koco Shedollari

Ing. Olli Metasani

Flota Nr.34

14.11.2020

Janar 2026

Shkalla

1:2.5

Rehabilitimi i argjinatures se majte te lumit B strice ne Culambe

Projekti

Ing. Llambi Tarka

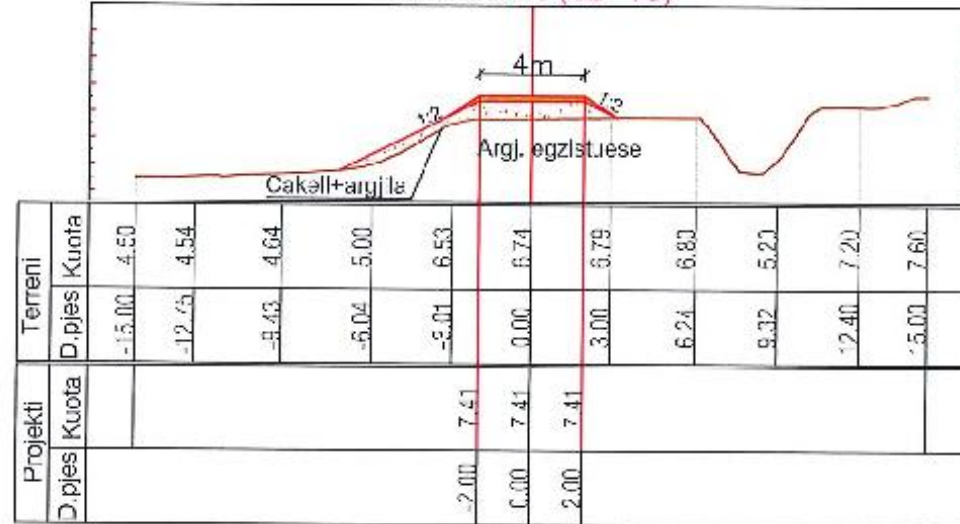
Ing. Koco Shedollari

Ing. Olli Metasani

Flota Nr.34

PROFILAT TERRTHORE TE ARGJINATURES

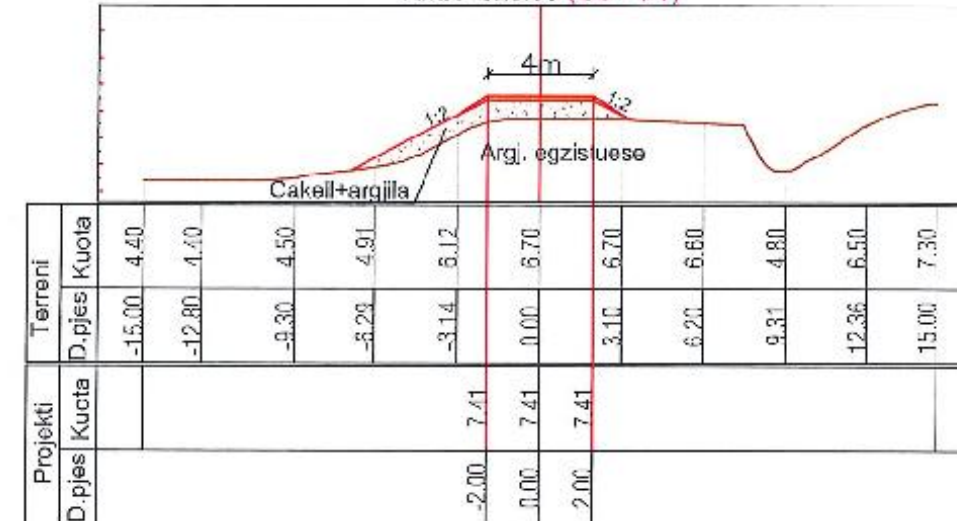
Km.1+800.00 (CS-73)



Sc-73 Km. 1+800.00

Sip.Germim	0.00 (m2)
Sip.Mbushje	5.11 (m2)
Sip.skarifikimit	9.49 (m2)

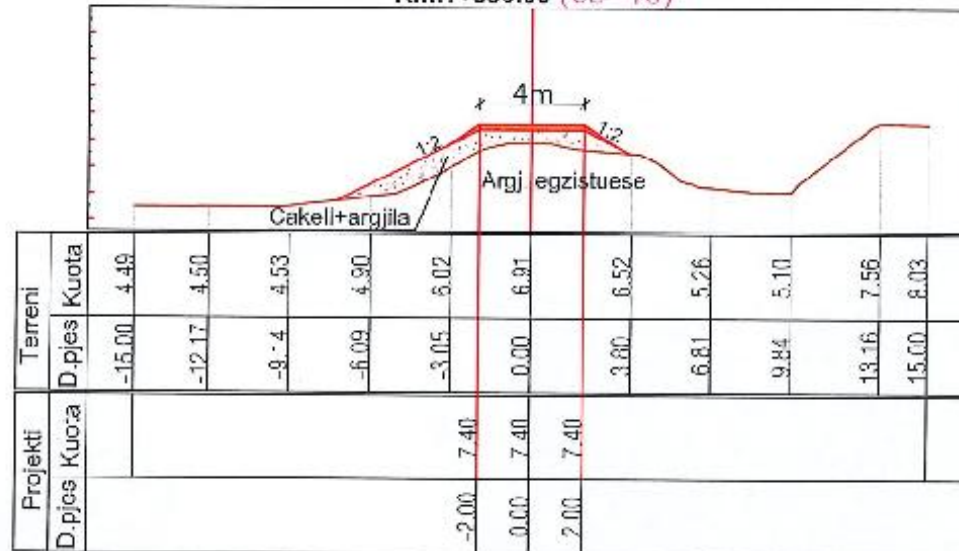
Km.1+825.00 (CS-74)



Sc-74 Km. 1+825.00

Sip.Germim	0.10 (m2)
Sip.Mbushje	6.51 (m2)
Sip.skarifikimit	10.98 (m2)

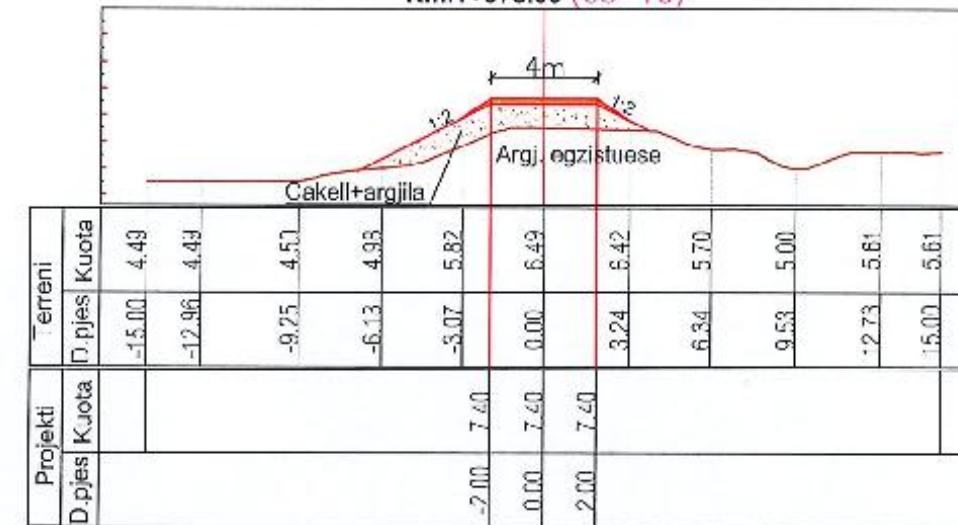
Km.1+850.00 (CS-75)



Sc-75 Km. 1+850.00

Sip.Germim	0.00 (m2)
Sip.Mbushje	6.57 (m2)
Sip.skarifikimit	11.62 (m2)

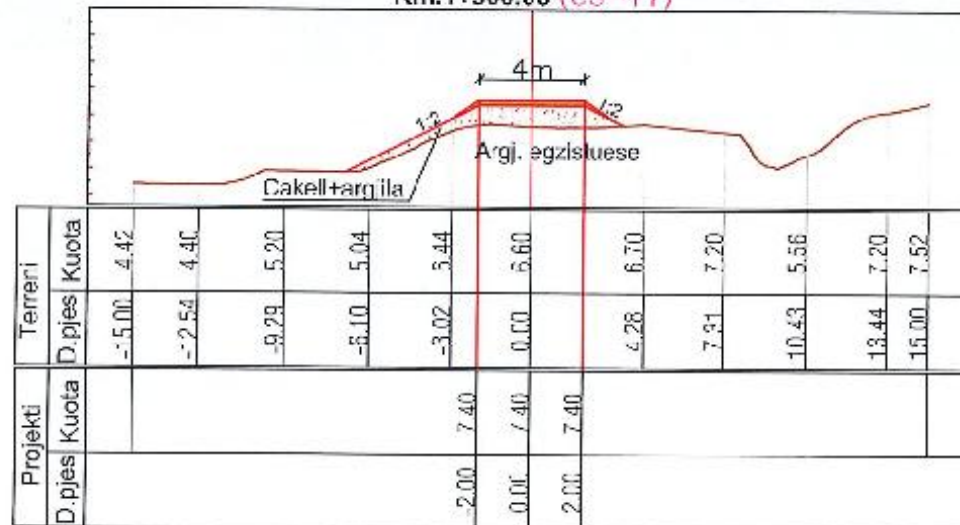
Km.1+875.00 (CS-76)



Sc-76 Km. 1+875.00

Sip.Germim	0.00 (m2)
Sip.Mbushje	8.50 (m2)
Sip.skarifikimit	11.48 (m2)

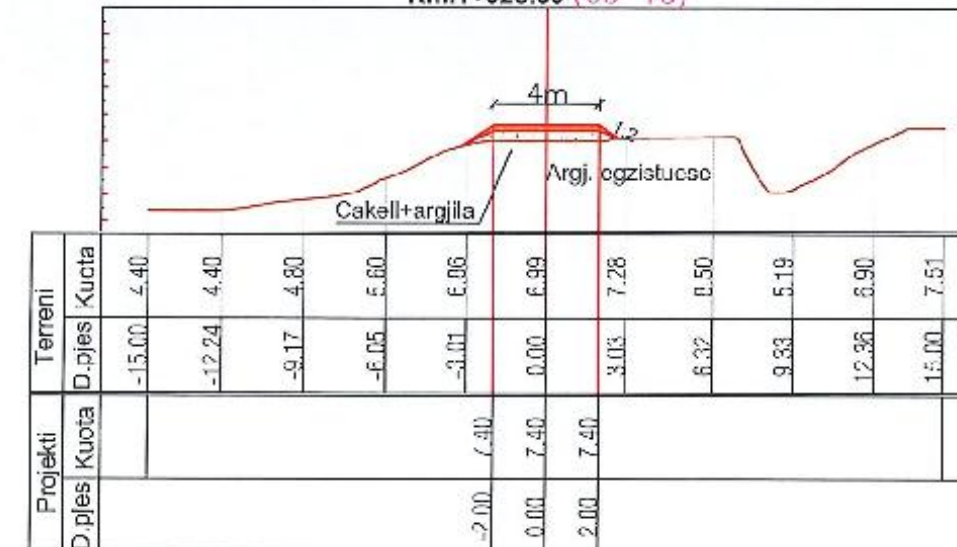
Km.1+900.00 (CS-77)



Sc-77 Km. 1+900.00

Sip.Germim	0.00 (m2)
Sip.Mbushje	5.68 (m2)
Sip.skarifikimit	14.75 (m2)

Km.1+925.00 (CS-78)



Sc-78 Km. 1+925.00

Sip.Germim	0.20 (m2)
Sip.Mbushje	1.96 (m2)
Sip.skarifikimit	5.98 (m2)



Lic.N-1568/9

Vizatimi

Porositës

PROJEKT ZBATIMI

Rehabilitimi i argjinatures së majte të lumit Bistricë në Cukë, Gjirokastrë

Projektohet nga: ing. Ljambi Tarka

Projektohet nga: ing. Koco Sheddollari

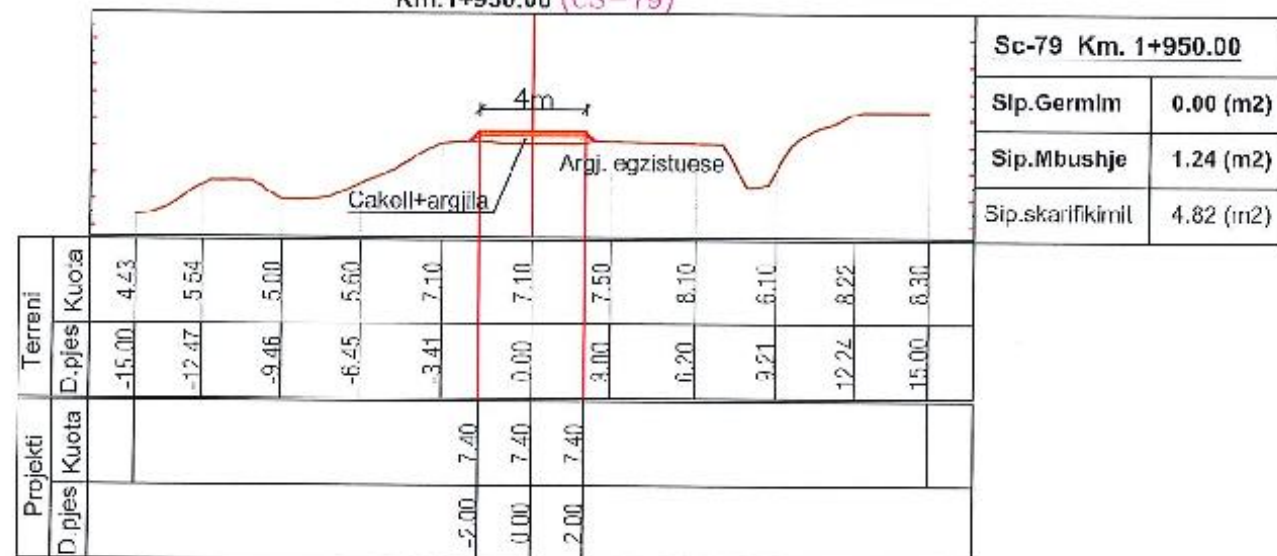
141150+0200

Janar 2023

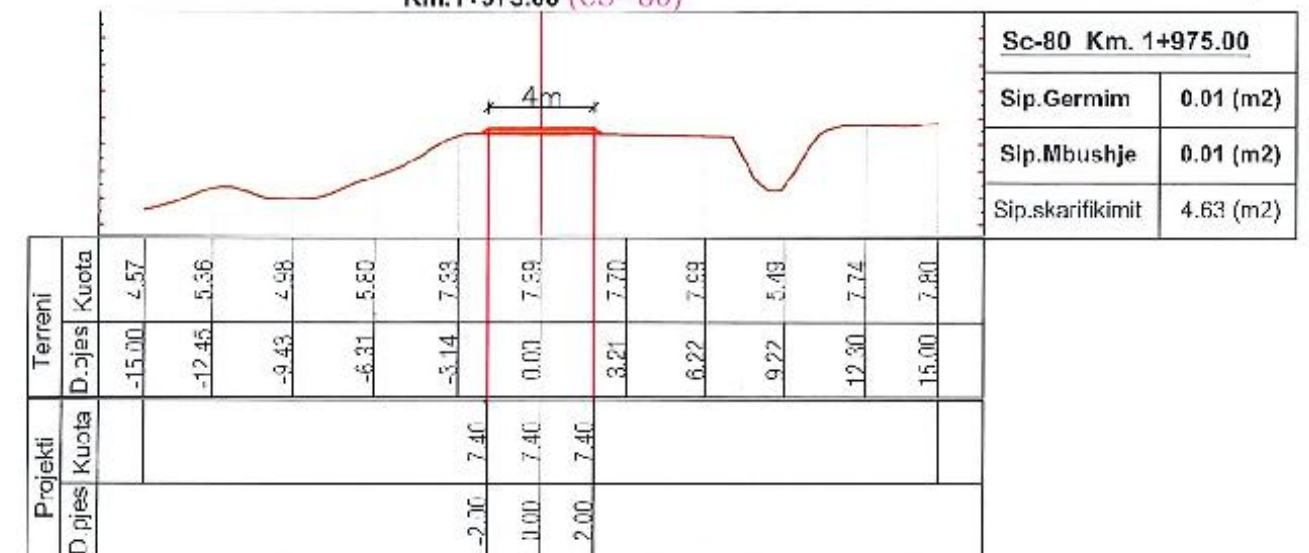
Fleta Nr.35

PROFILAT TERRTHORE TE ARGJINATURES

Km.1+950.00 (CS-79)



Km.1+975.00 (CS-80)



Lic.N-1566/E
Vizatimi
Porosites

Profilat terrthore te argjinatures
Drejtoria e Ujitjes & Kullimit Fier

Projektues:
"ARGI" sh.p.k.

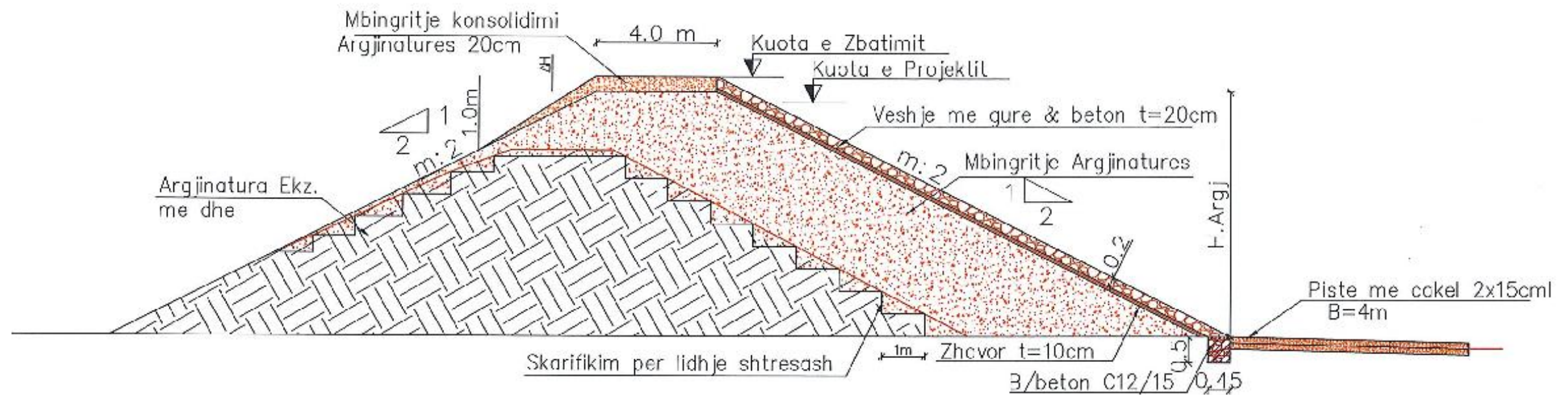
Ing. Llambi Tarka
Ing. Koco Shedollari
Ing. Olli Metasani

Shkalla
1:12.5
Janar 2026
Fleta Nr.36

PROJEKT ZBATIMI

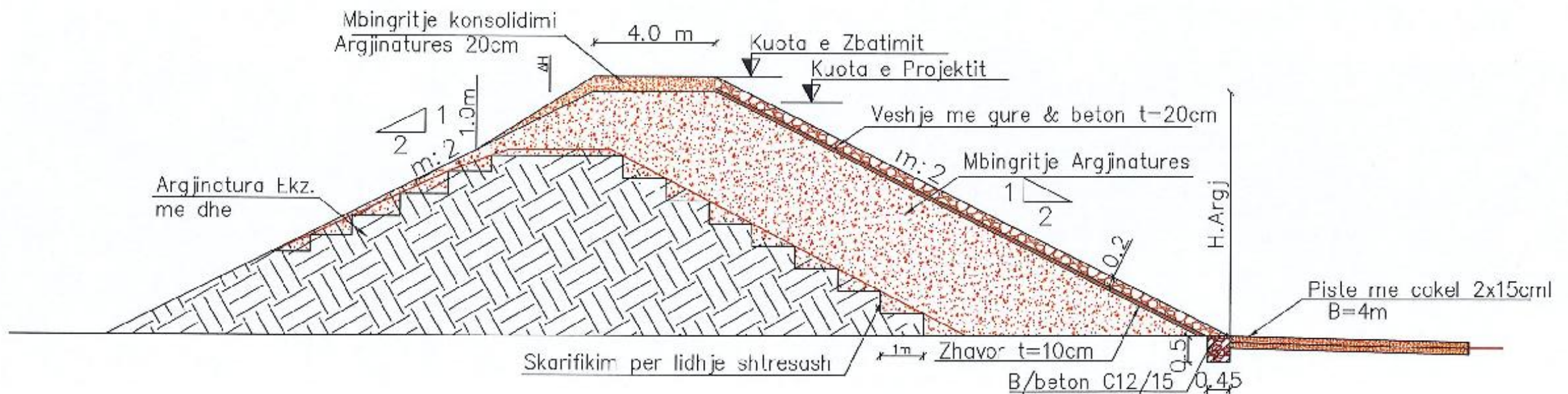
Rehabilitimi i argjinatures se majte te lumit Bistrice ne Cukullar

PROFIL TIP REHABILITIMI I ARGJINATURES Pk.1-60



Shenime:

PROFIL TIP REHABILITIMI I ARGJINATURES Pk.1-60



Shenime:

1. Para fillimit te mbushjes do te realizohet postrimi i skarpave dhe kurorës te argjinatures ekzistuese nga ferrat dhe do te realizohet skarifikimi.
2. Skarifikimi i trupit te argjinatures ekzistuese do te behet ne forme te shkallezuar me $h=50\text{ cm}$ ($b=1\text{ m}$), per te siguruar lidhjen e mbingritjes me argj. ekzistuese.
3. Shtresat e mbushjes dhe ngjeshjes se mbingritjes te argjinatures do te behen me lartesi jo me te madhe se 30cm.
4. Mbushja e trupit te argjinatures do te behet me cakell mbelurine kavoje perzier me argjila ne masen 40% cakell 0-20mm dhe >60% argjila.
5. Ferziera mund te realizohet ne karieren e marjes se cakellit ose ne objekt sipas gjendjes dhe granulometrise se materialeve mbushes faktike.
6. Ne fund te skartaes se bjeftit te brendshem realizohet nje ruge ne forme piste verore, qe do te sherbeje per zbatimin e punimeve me makineri.
7. Ngjeshja e shtresave do te realizohet me rrul.



PROJEKT ZBATIMI

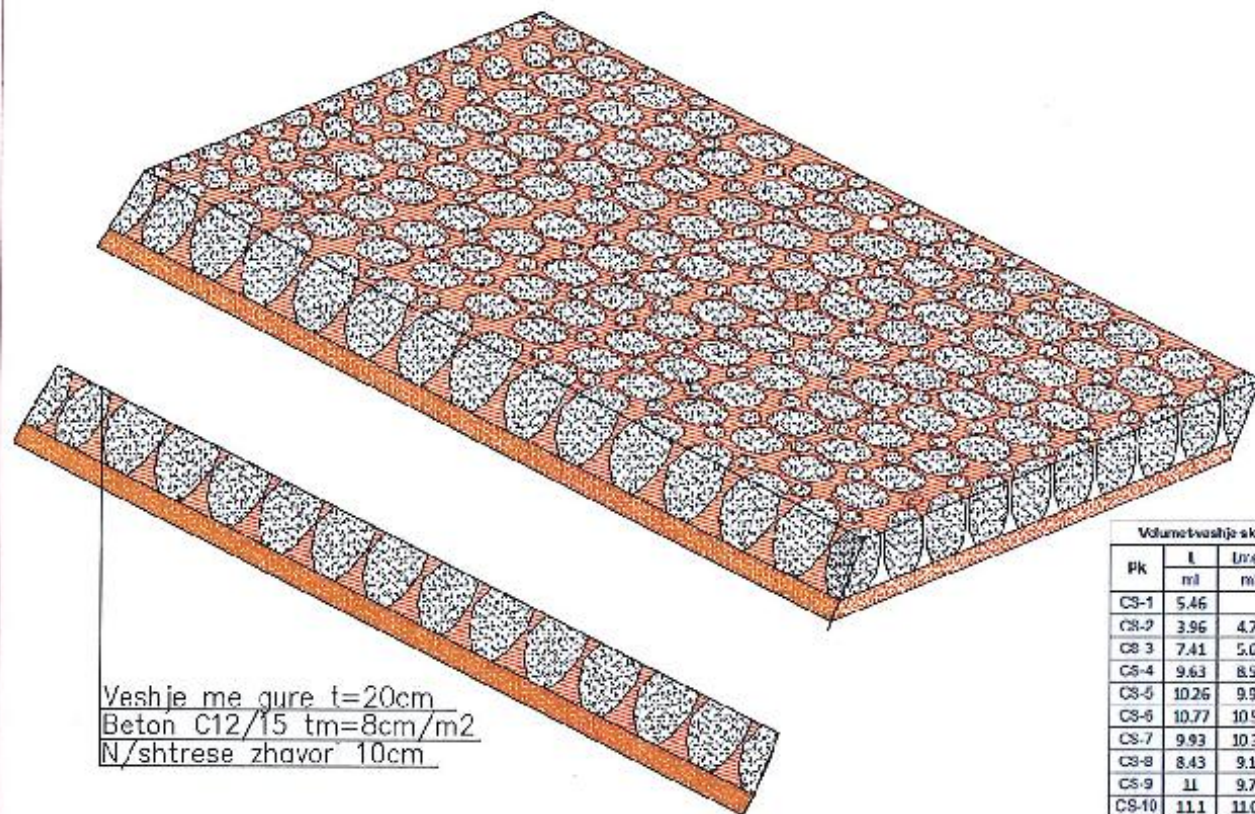
Rehabilitimi i argjinatures se majte te lumit Bistrice ne Culamari

Vizatimi	Profili terthore Tip	Projektues:	ing. Llambi Tarka
Porositet	Drejtorja e Ujijes & Kullimit Fier	"ARGI" sh.p.k.	ing. Koco Sheddollari
			ing. Olli Metasani

Shkalla
1:75
Data: 2026.01.20
Fleta Nr.37

HOLLESI

VESHJA SKARPATES SE BRENDESHME ME GURF&BETON P.K.1-60



Veshje me gure t=20cm
Beton C12/15 tm=8cm/m2
N/shtrese zhavor 10cm

Pk	L	Ures	Dist	Sasia
m	m	m	m	m2
CS-1	5.46			
CS-2	3.96	4.71	25	117.75
CS-3	7.41	5.09	25	142.13
CS-4	9.63	8.52	25	213.00
CS-5	10.26	9.95	25	243.63
CS-6	10.77	10.52	25	262.88
CS-7	9.93	10.35	25	253.75
CS-8	8.43	9.18	25	229.50
CS-9	11	9.72	25	242.88
CS-10	11.1	11.05	25	276.25
CS-11	10.69	10.90	25	272.38
CS-12	10.94	10.82	25	270.38
CS-13	11.1	11.02	25	275.52
CS-14	12.05	11.58	25	289.33
CS-15	11.88	11.97	25	299.13
CS-16	12.74	12.06	25	301.33
CS-17	11.75	11.99	25	299.75
CS-18	11.83	11.79	25	294.75
CS-19	11.81	11.82	25	295.50
CS-20	11.69	11.75	25	293.75
CS-21	10.52	11.11	25	277.63
CS-22	11.1	10.81	25	270.25
CS-23	10.83	10.97	25	274.13
CS-24	10.65	10.74	25	268.50
CS-25	10.4	10.53	25	263.13
CS-26	10.49	10.45	25	261.13
CS-27	10.31	10.40	25	260.00
CS-28	10.37	10.34	25	258.50
CS-29	10.16	10.27	25	256.63
CS-30	10.19	10.18	25	254.38
CS-31	10	10.10	25	252.38
CS-32	10.01	10.01	25	250.13
CS-33	9.86	9.94	25	248.38
CS-34	9.75	9.81	25	245.13
CS-35	9.23	9.49	25	237.25
CS-36	9.41	9.32	25	233.00
CS-37	9.55	9.48	25	237.00
CS-38	7.79	8.67	25	216.75
CS-39	7.6	7.70	25	192.38
CS-40	7.22	7.41	25	185.25
CS-41	7.25	7.24	25	180.88
CS-42	8.41	7.83	25	195.75
CS-43	7.06	7.74	25	193.38
CS-44	8.46	7.76	25	194.00
CS-45	7.97	8.72	25	205.38
CS-46	7.43	7.70	25	192.50
CS-47	8.13	7.78	25	194.50
CS-48	7.63	7.88	25	197.00
CS-49	8.2	7.92	25	197.88
CS-50	9.13	8.67	25	216.63
CS-51	8.5	8.82	25	220.38
CS-52	8.53	8.52	25	212.88
CS-53	8.4	8.47	25	211.63
CS-54	8.49	8.45	25	211.13
CS-55	8.62	8.56	25	213.88
CS-56	8.68	8.65	25	216.25
CS-57	8.71	8.70	25	217.38
CS-58	8.08	8.40	25	209.88
CS-59	8.12	8.10	25	202.50
CS-60	0	4.06	25	101.50
TOTAL (m2)				13813

Pk	Sg	Smas	L	Sasia
m2	m2	m2	m	m3
CS-1	0.18	0.0		
CS-2	0	0.2	25.0	4.5
CS-3	0.04	0.0	25.0	0.5
CS-4	0.34	0.2	25.0	5.3
CS-5	0	0.3	25.0	8.5
CS-6	0	0.0	25.0	0.0
CS-7	0	0.0	25.0	0.0
CS-8	0.35	0.2	25.0	4.4
CS-9	0	0.4	25.0	8.8
CS-10	0	0.0	25.0	0.0
CS-11	0	0.0	25.0	0.0
CS-12	0	0.0	25.0	0.0
CS-13	0	0.0	25.0	0.0
CS-14	0	0.0	25.0	0.0
CS-15	1.09	0.5	25.0	13.6
CS-16	0	1.1	25.0	27.3
CS-17	1.34	0.7	25.0	16.8
CS-18	0.8	1.7	25.0	43.5
CS-19	1.03	1.3	25.0	32.9
CS-20	1.52	1.8	25.0	44.8
CS-21	1.1	2.1	25.0	51.8
CS-22	0.03	1.1	25.0	27.9
CS-23	0	0.0	25.0	0.8
CS-24	0	0.0	25.0	0.0
CS-25	0	0.0	25.0	0.0
CS-26	0.7	0.4	25.0	8.8
CS-27	1.01	1.2	25.0	30.1
CS-28	0.14	1.1	25.0	27.0
CS-29	1.85	1.1	25.0	27.1
CS-30	0.06	1.9	25.0	48.0
CS-31	0.95	0.5	25.0	13.4
CS-32	0	1.0	25.0	23.8
CS-33	2.04	1.0	25.0	25.5
CS-34	0.85	2.5	25.0	81.6
CS-35	0.04	0.9	25.0	21.8
CS-36	1.08	0.9	25.0	22.0
CS-37	0.88	2.1	25.0	53.0
CS-38	2.88	2.3	25.0	57.8
CS-39	0.01	2.9	25.0	71.6
CS-40	0.01	0.0	25.0	0.4
CS-41	0	0.0	25.0	0.3
CS-42	0	0.0	25.0	0.0
CS-43	0.42	0.2	25.0	5.3
CS-44	0.96	0.9	25.0	22.5
CS-45	2.65	2.3	25.0	57.1
CS-46	0.44	2.9	25.0	71.8
CS-47	1.33	1.1	25.0	27.6
CS-48	2.66	2.7	25.0	66.5
CS-49	1.32	3.3	25.0	33.0
CS-50	3.32	3.0	25.0	74.5
CS-51	1.42	4.0	25.0	100.8
CS-52	2.16	2.5	25.0	62.5
CS-53	0	2.2	25.0	54.0
CS-54	2.26	1.1	25.0	28.3
CS-55	2.74	3.6	25.0	90.8
CS-56	4.86	6.2	25.0	129.3
CS-57	2.21	6.0	25.0	149.1
CS-58	3.57	4.0	25.0	99.9
CS-59	0	3.6	25.0	39.3
CS-60	0	0.0	25.0	0.0
CS-61	0	0.0	25.0	0.0
CS-62	0	0.0	25.0	0.0
CS-63	0.64	0.3	25.0	8.0
CS-64	0.04	0.7	25.0	16.5
CS-65	0	0.0	25.0	1.0
CS-66	0	0.0	25.0	0.0
CS-67	0.01	0.0	25.0	0.1
CS-68	0.01	0.0	25.0	0.4
CS-69	0	0.0	25.0	0.3
CS-70	0.05	0.0	25.0	0.6
CS-71	0	0.1	25.0	1.3
CS-72	0.06	0.0	25.0	0.8
CS-73	0	0.1	25.0	1.5
CS-74	0	0.0	25.0	0.0
CS-75	0	0.0	25.0	0.0
CS-76	0	0.0	25.0	0.0
CS-77	0	0.0	25.0	0.0
CS-78	0.2	0.1	25.0	2.5
CS-79	0	0.2	25.0	5.0
CS-80	0.1	0.1	25.0	1.3
TOTAL				2034.1

Pk	Sg	Smas	L	Sasia
m2	m2	m2	m	m3
CS-1	2.66	0.0		
CS-2	3.07	2.9	25.0	71.6
CS-3	8.32	5.7	25.0	142.4
CS-4	6.49	7.4	25.0	165.1
CS-5	16.19	11.3	25.0	263.5
CS-6	18.59	17.4	25.0	434.8
CS-7	23.47	21.0	25.0	526.8
CS-8	22.99	23.2	25.0	560.8
CS-9	25.04	24.0	25.0	600.4
CS-10	21.06	23.1	25.0	576.3
CS-11	28.94	25.0	25.0	625.0
CS-12	24.99	27.0	25.0	674.1
CS-13	24.89	24.9	25.0	623.5
CS-14	29.80	27.4	25.0	664.4
CS-15	31.41	30.6	25.0	765.9
CS-16	41.08	36.2	25.0	906.1
CS-17	35.27	38.2	25.0	954.4
CS-18	33.02	34.1	25.0	853.6
CS-19	36.48	34.6	25.0	868.8
CS-20	34.51	35.5	25.0	887.4
CS-21	34.54	34.5	25.0	863.1
CS-22	27.46	31.0	25.0	775.0
CS-23	33.3	30.4	25.0	769.5
CS-24	28.16	30.7	25.0	768.3
CS-25	22.88	25.5	25.0	638.0
CS-26	26	24.4	25.0	611.0
CS-27	26.58	26.3	25.0	657.3
CS-28	30.77	26.7	25.0	716.9
CS-29	25.31	28.0	25.0	701.0
CS-30	22.08	23.7	25.0	562.4
CS-31	21.19	21.6	25.0	540.9
CS-32	22.68	21.9	25.0	546.9
CS-33	16.6	20.6	25.0	514.5
CS-34	19.2	18.9	25.0	472.5
CS-35	16.84	18.9	25.0	473.0
CS-36	20.31	19.5	25.0	488.9
CS-37	18.95	18.6	25.0	460.8
CS-38	17.9	18.4	25.0	460.6
CS-39	18.36	18.1	25.0	463.3
CS-40	12.24	15.3	25.0	382.5
CS-41	9.51	10.9	25.0	271.9
CS-42	7.9	8.7	25.0	217.6
CS-43	7.93	7.9	25.0	197.9
CS-44	10.03	9.0	25.0	224.5
CS-45	10.29	10.2	25.0	254.0
CS-46	7.91	9.1	25.0	227.5
CS-47	7.33	7.6	25.0	180.3
CS-48	8.27	7.8	25.0	195.0
CS-49	10.17	9.2	25.0	230.5
CS-50	9.86	10.1	25.0	251.6
CS-51	10.09	10.0	25.0	250.6
CS-52	9.67	9.9	25.0	247.0
CS-53	10.51	13.1	25.0	327.3
CS-54	17.33	18.9	25.0	423.0
CS-55	14.83	18.1	25.0	402.0
CS-56	13.22	14.0	25.0	350.6
CS-57	6.74	10.0	25.0	249.5
CS-58	7.13	6.9	25.0	173.4
CS-59	4.89	5.9	25.0	147.8
CS-60	0	2.3	25.0	56.6
CS-61	3.14	1.8	25.0	39.3
CS-62	5.56	4.4	25.0	109.8
CS-63	2.51	4.0	25.0	100.9
CS-64	9.78	6.1	25.0	153.6
CS-65	4.7	7.2	25.0	181.0
CS-66	4.49	4.6	25.0	114.9
CS-67	3.04	3.8	25.0	94.1
CS-68	1.41	2.2	25.0	55.6
CS-69	1.74	1.8	25.0	39.4
CS-70	2.72	2.2	25.0	55.8
CS-71	5.15	3.9	25.0	98.4
CS-72	6.78	6.6	25.0	133.4
CS-73	5.11	5.4	25.0	125.9
CS-74	6.51	5.8	25.0	140.3
CS-75	6.57	6.5	25.0	163.5
CS-76	8.5	7.5	25.0	186.4
CS-77	5.68	7.1	25.0	177.3
CS-78	1.08	3.8	25.0	95.5
CS-79	1.24	1.6	25.0	40.0
CS-80	0.01	0.6	25.0	15.6
Mbingjia e kurores				
CS-1-60	0.98		1470	1411.2
CS-60-8	0.90		500	495
TOTAL				31685.0

Volumat e Rrafshim skarpato ne gormim										
Pk	L	Sk bjeft eperim				Sk. bjeft e poshtem				Sasia (Sm+S _n)
		Lsh	Linos	rre	Sasia	Lsh	Linos	n2		
									m	
CS-1	0.0	0.18				0.18			0.0	
CS-2	25.0	3.62	7.0	174.8	5.85	3.1	77.6	282.4		
CS-3	25.0	6.93	7.1	177.1	9.21	10.5	261.4	433.5		
CS-4	25.0	2.93	8.4	202.9	5.08	11.8	293.8	603.6		
CS-5	25.0	9.71	7.8	194.6	5.07	8.1	202.9	387.5		
CS-6	25.0	9.9	14.7	383.3	4.01	8.1	201.9	563.4		
CS-7	25.0	9.48	14.6	383.0	2.33	5.2	129.4	465.4		
CS-8	25.0	9.32	14.1	353.5	2.33	3.5	87.4	440.9		
CS-9	25.0	10.1	14.4	353.3	0	2.3	58.3	417.5		
CS-10	25.0	10.6	16.4	385.0	3.21	1.6	40.1	425		
CS-11	25.0	10.27	15.7	393.4	3.2	4.8	120.3	513		
CS-12	25.0	10.4	16.5	395.8	2.92	4.7	118.5	503.3		
CS-13	25.0	10.64	16.7	393.0	0	2.9	73.0	465		
CS-14	25.0	12.57	18.9	423.1	6.17	3.1	77.1	502.3		
CS-15	25.0	11.82	18.5	452.0	6.78	10.6	264.0	738.0		
CS-16	25.0	11.16	17.4	435.0	11.55	14.6	363.0	793.9		
CS-17	25.0	12.63	17.6	433.4	10.87	17.0	421.6	661.0		
CS-18	25.0	11.69	18.4	453.4	10.01	15.9	386.9	663.3		
CS-19	25.0	11.34	16.8	413.0	10.65	15.3	383.4	602.4		
CS-20	25.0	11.11	18.9	422.4	9.778	15.5	388.5	810.9		
CS-21	25.0	10.01	16.1	403.3	9.85	14.7	367.6	770.8		
CS-22	25.0	10.52	15.3	382.5	10.02	14.9	371.5	761.0		
CS-23	25.0	10.41	15.7	383.1	10.02	15.0	378.9	763.9		
CS-24	25.0	10.27	16.5	387.9	9.28	14.7	366.5	764.4		
CS-25	25.0	9.99	16.2	392.1	8.9	13.7	343.3	723.4		
CS-26	25.0	10	15.0	374.8	10.17	14.0	349.6	724.4		
CS-27	25.0	9.82	14.0	372.8	9.6	14.9	373.0	745.8		
CS-28	25.0	9.92	14.8	383.5	10.5	14.8	368.8	733.3		
CS-29	25.0	9.67	14.8	383.9	11.81	16.3	406.4	775.3		
CS-30	25.0	9.67	14.5	382.6	8.14	15.5	388.5	752.1		
CS-31	25.0	9.21	14.3	355.9	10.14	13.2	330.3	687.1		
CS-32	25.0	9.66	14.0	343.6	8.06	14.2	354.3	703.9		
CS-33	25.0	9.37	14.2	355.9	9.44	12.8	310.5	675.4		
CS-34	25.0	9.67	14.2	353.9	8.71	13.8	344.9	693.8		
CS-35	25.0	9.13	14.1	353.4	6.78	12.1	302.3	653.6		
CS-36	25.0	8.67	13.5	333.6	10.05	11.8	294.8	631.3		
CS-37	25.0	9.05	13.2	323.9	8.84	14.5	361.0	681.6		
CS-38	25.0	7.68	12.9	322.3	10.67	14.3	356.9	679.1		
CS-39	25.0	7.38	11.4	281.3	6.31	14.0	350.6	631.9		
CS-40	25.0	7.11	10.9	273.4	6.11	9.4	234.1	607.5		
CS-41	25.0	6.77	10.5	282.4	6.53	9.4	234.4	453.8		
CS-42	25.0	7.71	10.6	265.6	6.75	9.9	247.6	513.3		
CS-43	25.0	7.63	11.5	289.1	7.05	10.3	258.9	545.0		
CS-44	25.0	7.9	11.6	289.5	7.33	10.7	267.9	597.4		
CS-45	25.0	7.5	11.7	291.3	8.28	11.6	286.8	678.0		
CS-46	25.0	7.7	11.4	283.8	7.58	12.1	301.8	583.5		
CS-47	25.0	7.92	11.5	283.5	7.38	11.4	284.3	610.8		
CS-48	25.0	6.4	10.7	269.0	10.87	13.0	325.4	563.4		
CS-49	25.0	7.7	10.3	253.3	8.8	15.3	383.0	630.3		
CS-50	25.0	8.4	11.9	287.5	9.55	13.7	341.8	639.4		
CS-51	25.0	7.63	12.2	305.4	7.33	13.2	333.4	635.8		
CS-52	25.0	7.86	11.6	289.0	12.03	13.3	330.6	632.6		
CS-53	25.0	7.96	11.8	293.0	0	12.0	300.8	563.8		
CS-54	25.0	8.17	12.0	301.1	10.31	5.2	128.0	433.0		
CS-55	25.0	8.02	12.2	304.5	10.16	15.4	384.8	690.3		
CS-56	25.0	8.14	12.1	302.3	9.49	14.9	372.6	674.9		
CS-57	25.0	8.18	12.2	305.8	10.1	14.8	363.5	663.3		
CS-58	25.0	7.59	12.0	289.4	11.07	15.6	380.8	682.3		
CS-59	25.0	7.18	11.2	279.5	6.72	13.9	348.3	627.8		
CS-60	25.0	1.8	8.1	202.0	0	5.7	143.0	345.0		
CS-61	25.0	5.09	4.3	103.6	0	0.0	0.0	163.6		
CS-62	25.0	6.19	8.2	204.6	1.41	0.7	17.6	222.3		
CS-63	25.0	6.27	9.3	233.1	0.87	1.8	46.1	279.3		
CS-64	25.0	5.6	9.1	223.8	1.99	1.9	46.8	273.4		
CS-65	25.0	1.89	6.5	163.6	0	2.0	49.8	213.4		
CS-66	25.0	1.3	2.5	63.5	1.72	0.9	21.5	80.0		
CS-67	25.0	0.82	1.7	42.8	1.24	2.3	58.5	101.3		
CS-68	25.0	0.99	1.3	32.9	0.78	1.6	40.8	73.6		
CS-69	25.0	1.86	1.9	46.0	0	0.8	19.5	67.5		
CS-70	25.0	5.21	4.9	111.6	1.59	0.5	13.6	125.3		
CS-71	25.0	5.9	8.2	204.0	1.4	1.8	44.8	243.8		
CS-72	25.0	5.87	8.8	222.9	1.56	2.2	54.5	275.4		
CS-73	25.0	0	5.9	145.8	0	1.6	39.9	185.8		
CS-74	25.0	5.63	2.8	76.4	2.2	1.1	27.5	97.9		
CS-75	25.0	6.99	8.6	215.6	1.95	3.2	79.4	265.0		
CS-76	25.0	5.84	8.8	222.3	2.17	3.0	75.6	268.1		
CS-77	25.0	5.61	8.4	211.1	0	2.2	54.3	265.4		
CS-78	25.0	3.07	7.1	179.6	0.87	0.4	10.9	183.5		
CS-79	25.0	0.82	3.3	83.3	0.41	1.1	26.9	112.1		
CS-80	25.0	0	0.5	13.0	0	0.4	10.3	23.3		
TOTAL	n2			22405			17685	40095		