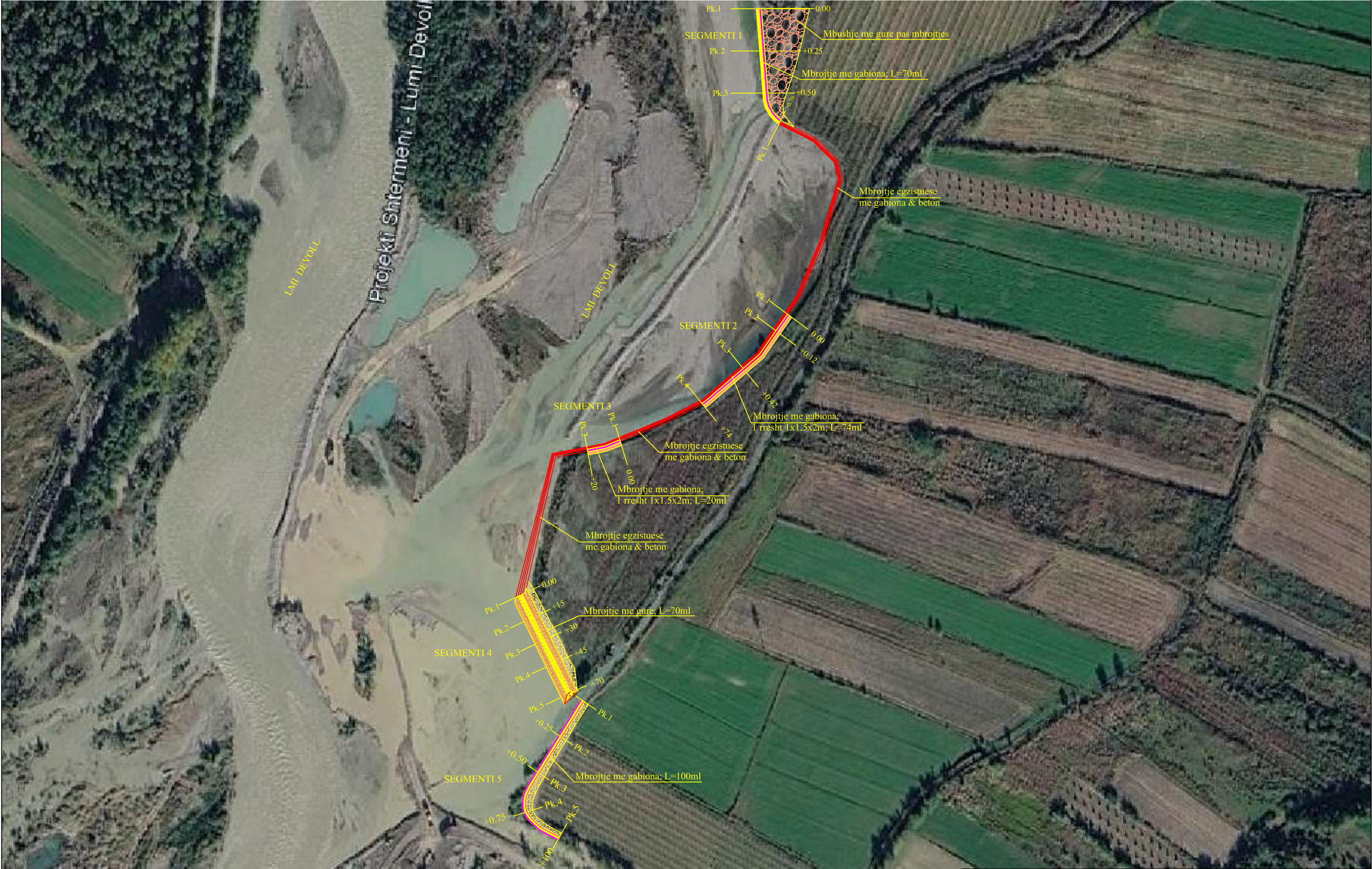


PROJEKT ZBATIMI

Mbrojtja nga lumi Devoll ne Desare, Loti 2

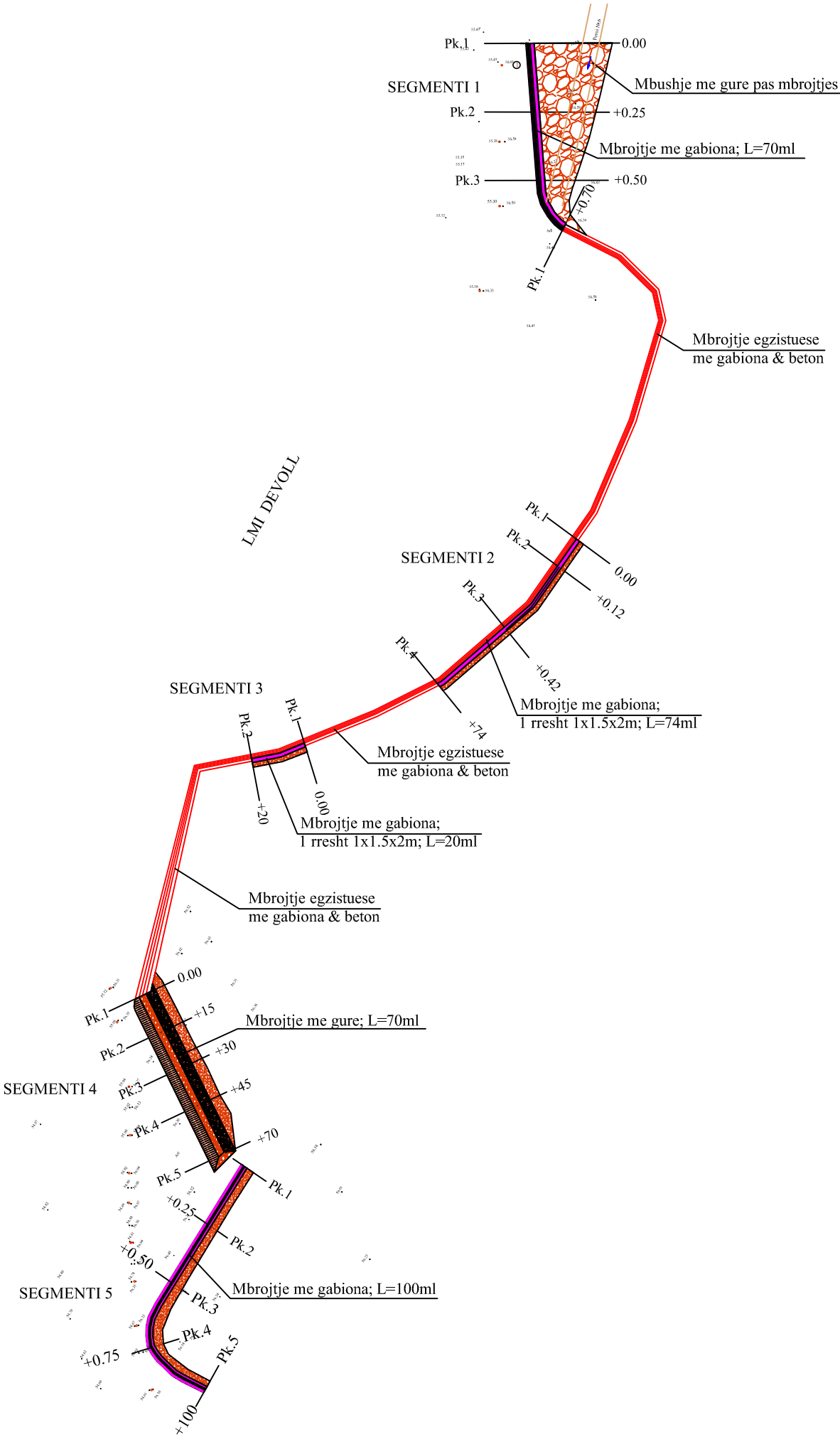
REPUBLIKA E SHQIPERISE Drejtoria e ujitjes dhe Kullimit Korce	
Titulli projektit; PROJEKT ZBATIMI Mbrojtja nga lumi Devoll ne Desare, Loti 2	
STATUSI : PROJEKT-ZBATIMI	Janar 2026
KONSULENTI : ARGJ Sh.p.k STUDIO PROJEKTUESE consulting.design.supervision. Adresa: Rr. "Rreshit Collaku" Mob : ++355 (0)69 8191845	

HOROGRAFIA



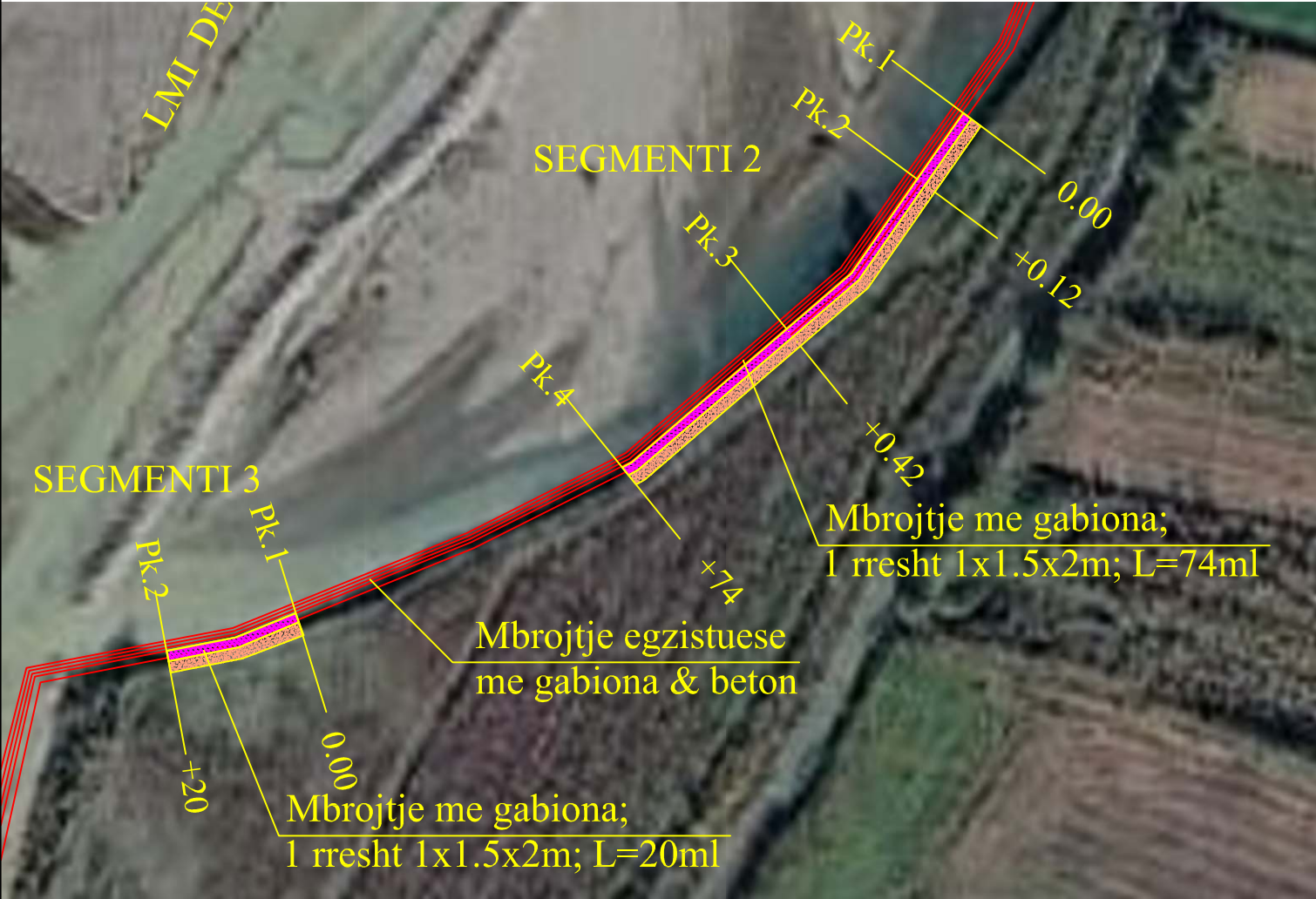
 Lic.N-1566/9	PROJEKT ZBATIMI			Shkalla
	Mbrojtja nga lumi Devoll ne Desare, Loti 2			H=1:2000
	Vizatimi	Horografia e mbrojtjes	Projektues	Ing. Llambi Tarka
	Porosites	Drejtoria e Ujitjes dhe Kullimit Korce	"ARGI" sh.p.k.	Ing. Koco Sheddollari top. Kujtim Hodo
				Janar 2026
				Fleta Nr. 1

PLANIMETRIA E MBROJTJES

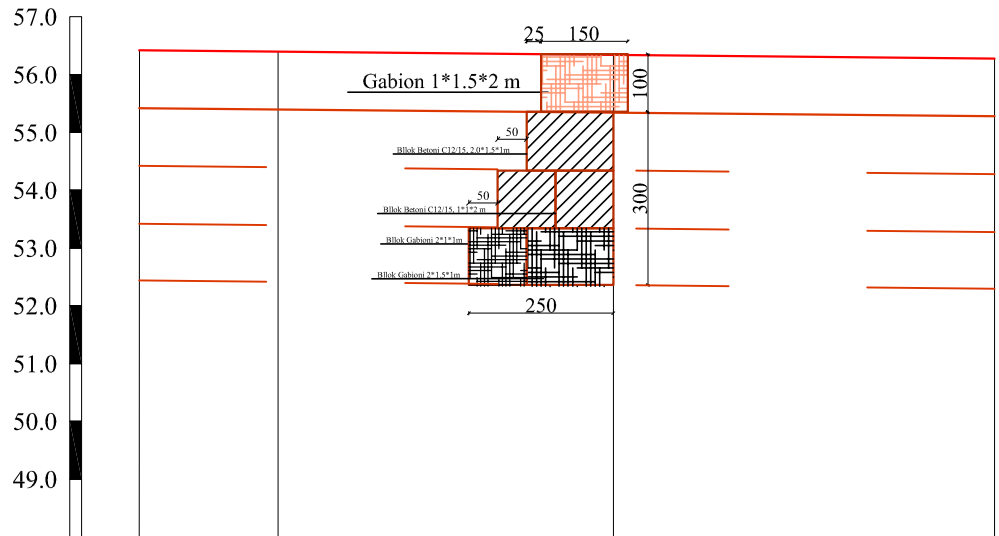


 Lic.N-1566/9	PROJEKT ZBATIMI		Shkalla
	Mbrotjtja nga lumi Devoll ne Desare, Loti 2		H=1:2000
	Vizatimi	Planimetria e mbrotjtjes	Projektues
Porosites	Drejtoria e Ujitjes dhe Kullimit Korce	"ARGI" sh.p.k.	Ing. Llambi Tarka Ing. Koco Shedollari top. Kujtim Hodo
			Janar 2026
			Fleta Nr. 2

Horografia Shk: 1:1000

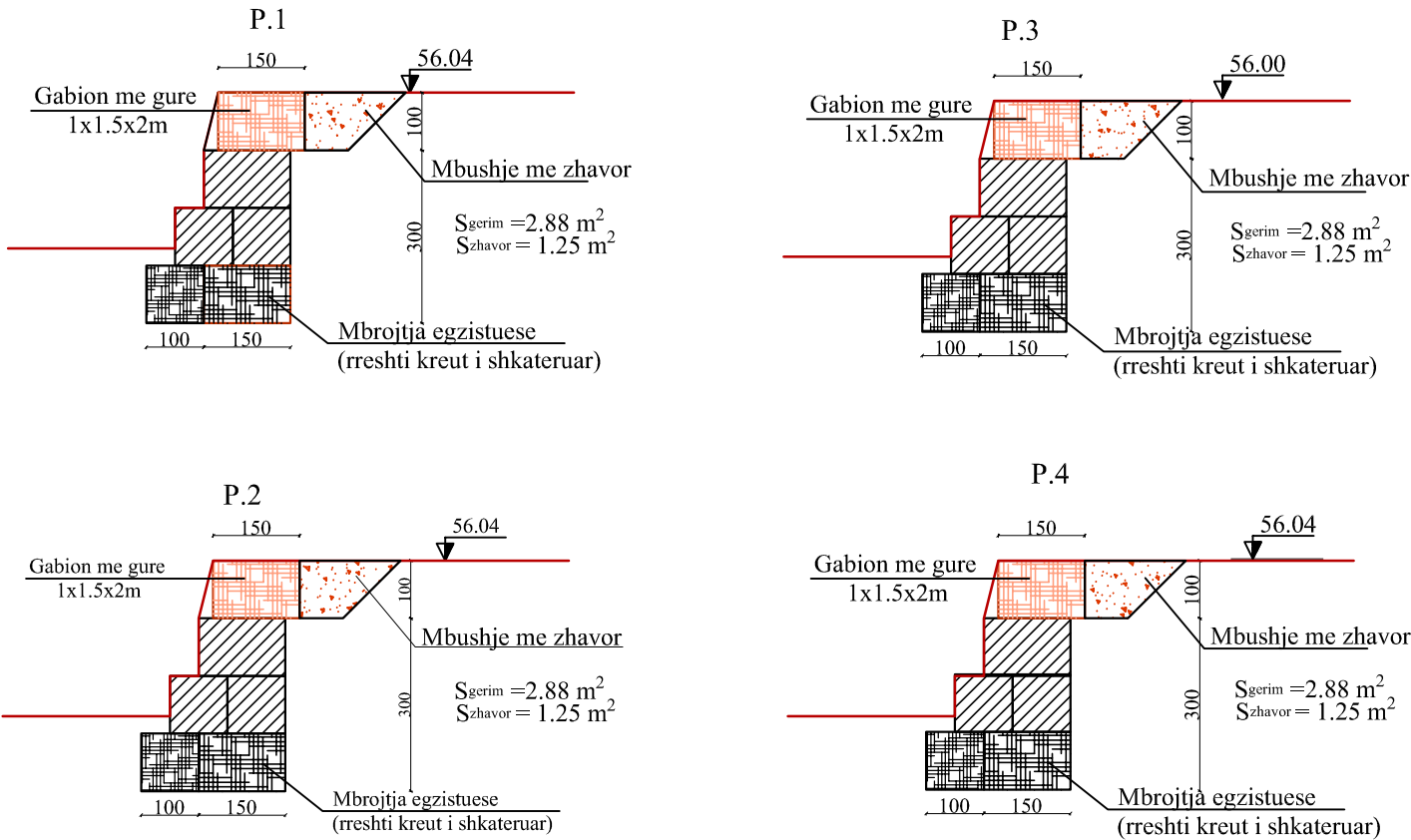


Profili gjatesor. Shk: H=1:1500; V=1:100

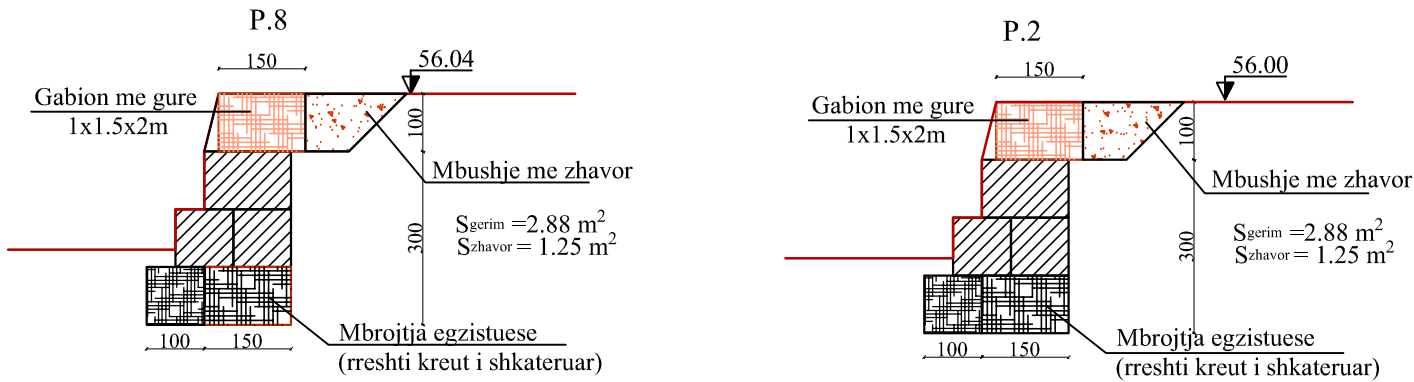


PJERRESIA	i=0.0019 L=74 ml			
Kuota e projektit	56.40	56.38	56.32	56.26
Kuota e kreut te rreshtit te trete te mbrotjtjes egzistuese	55.40	5.38	55.32	55.26
Nr. Piketes	1	2	3	4
Distanca pjesore	12	30	32	
Distanca progresive	0.0	12	42	74

Profilat terrthore Shk: 1:150 Segmenti 2

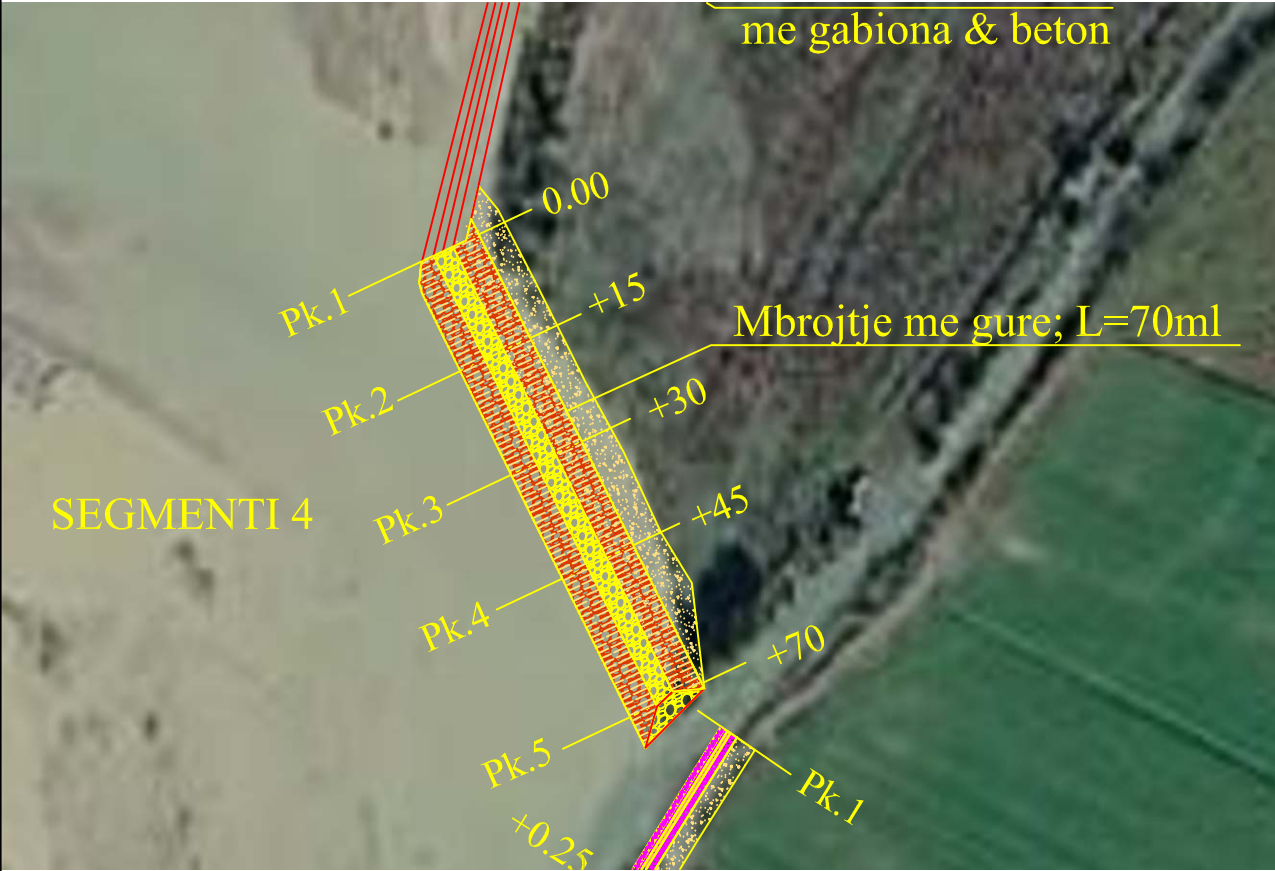


Profilat terrthore Shk: 1:150 Segmenti 3

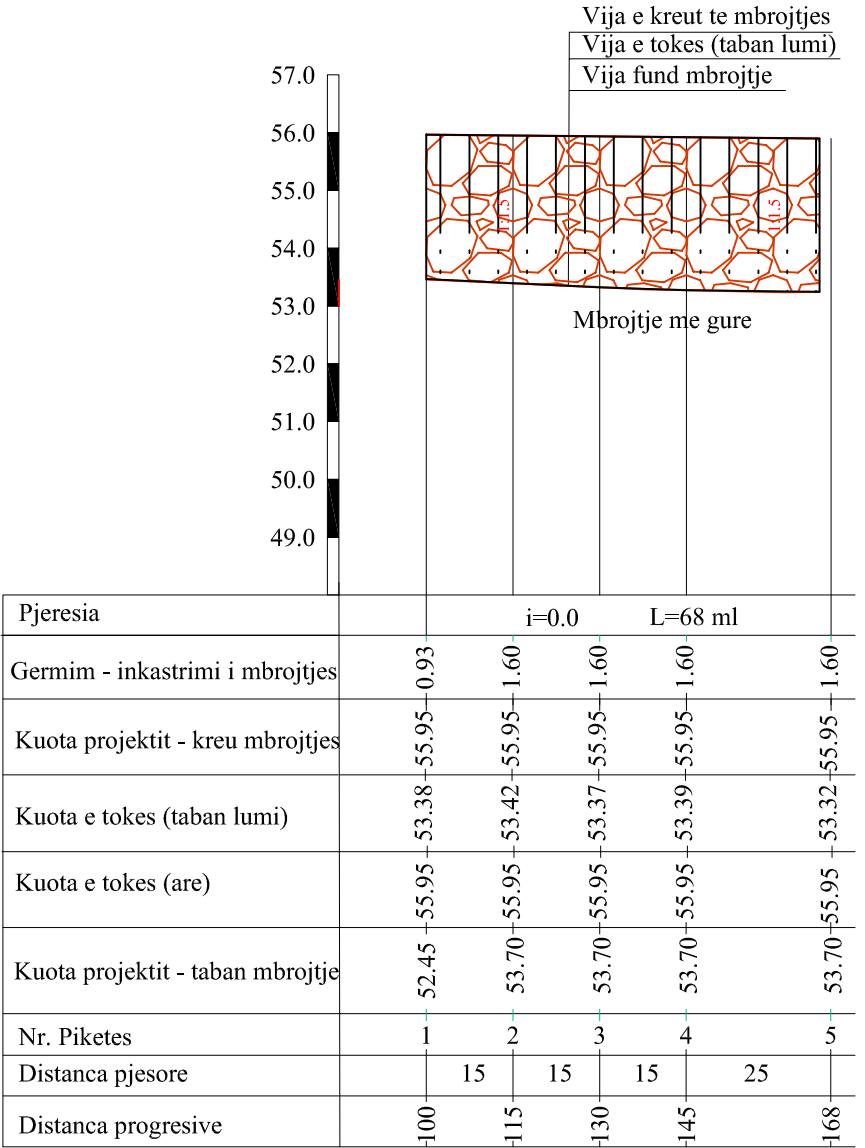


	PROJEKT ZBATIMI			Shkalla
	Mbrotjtja nga lumi Devoll ne Desare, Loti 2			Janar 2026
	Vizatimi	Mbrotjtja me gabiona segmenti 2 & 3	Projektues	Ing. Llambi Tarka
	Porosites	Drejtoria e Ujitjes dhe Kullimit Korce	"ARGI" sh.p.k.	Ing. Koco Shedollari top. Kujtim Hodo

Horografia Shk: 1:1000



Profili gjatesor. Shk: H=1:1500; V=1:100



Profilat terrthore Shk: 1:150

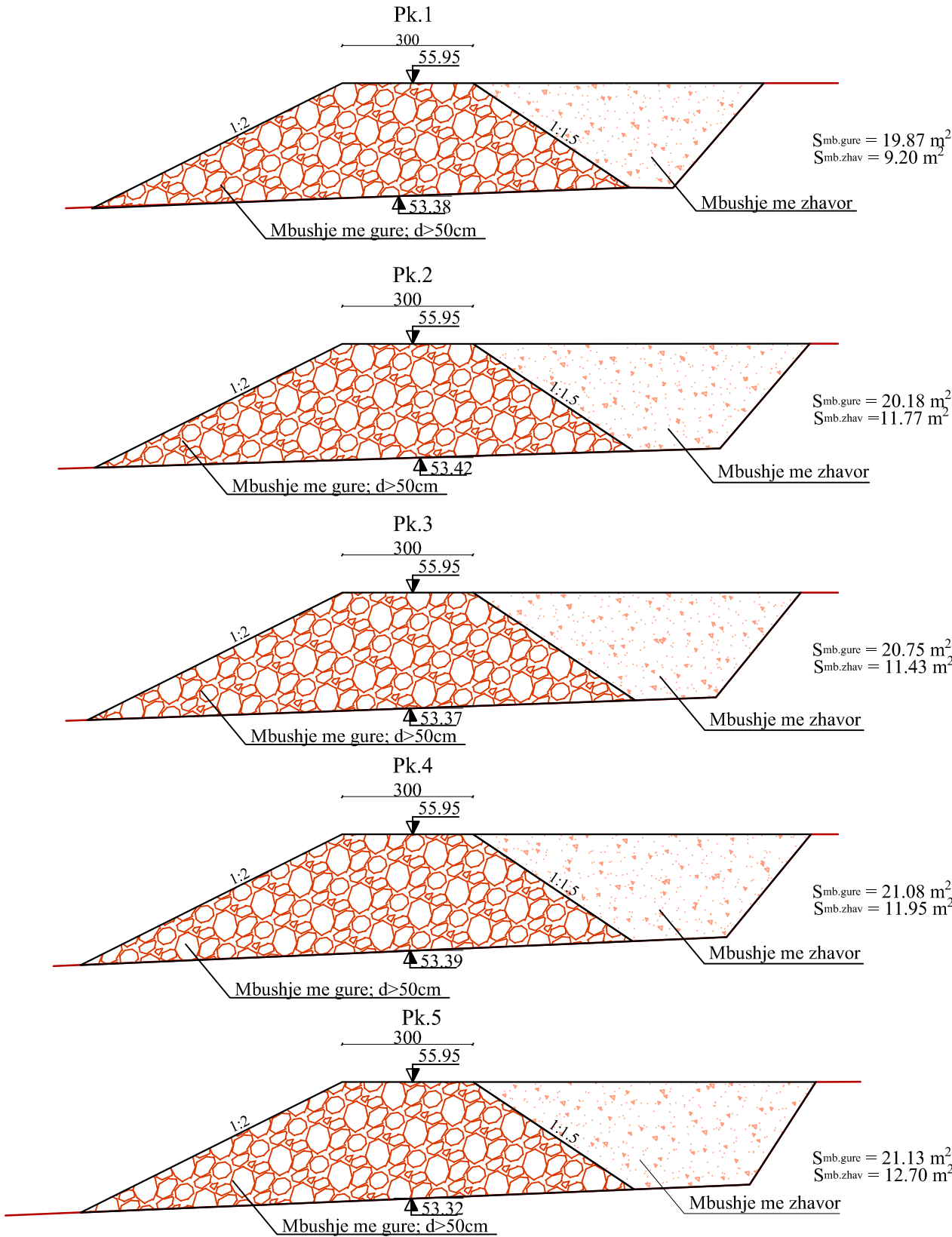
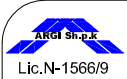


Tabela e mbushjeve me gure

Pk	Sg	Sm	L	Sasia
	m2	m2	ml	m3
1	19.87			
2	20.18	20.03	15	300.38
3	20.75	20.47	15	306.98
4	21.08	20.92	15	313.73
5	21.13	21.11	25	527.63
Shuma (m3)				1448.70

Tabela e mbushjeve me zhavor

Pk	Sg	Sm	L	Sasia
	m2	m2	ml	m3
1	9.20			
2	11.77	10.49	15	157.28
3	11.43	11.60	15	174.00
4	11.95	11.69	15	175.35
5	12.70	12.33	25	308.13
Shuma (m3)				814.75



Vizatimi

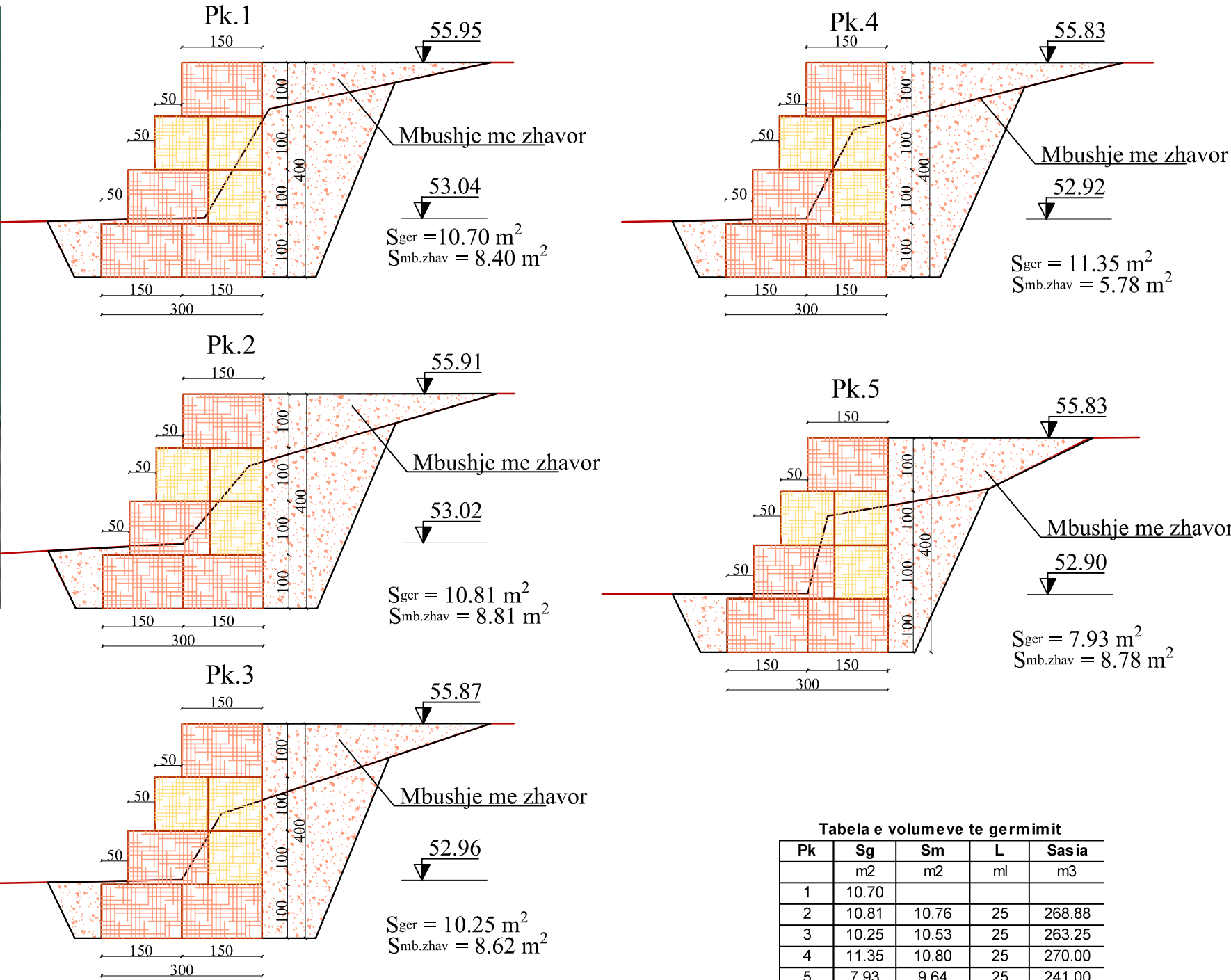
Porosites

PROJEKT ZBATIMI			Shkalla
Mbrojtja nga lumi Devoll ne Desare, Loti 2			
Mbrojtja me gabiona segmenti 4	Projektues	Ing. Llambi Tarka Ing. Koco Shedollari top. Kujtim Hodo	Janar 2026
Drejtoria e Ujitjes dhe Kullimit Korce	"ARGI" sh.p.k.		Fleta Nr. 5

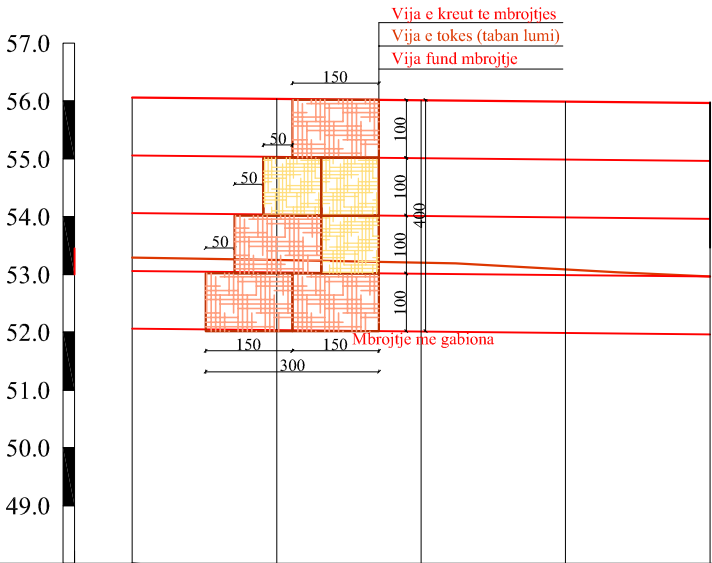
Horografia Shk: 1:1000



Profilat terrthore Shk: 1:150



Profilu gjatesor. Shk: H=1:1500; V=1:100



Pjeresia	0	25	50	75	100
Germim - inkastrimi i mbrojtjes	1.09	1.11	1.09	1.09	1.11
Kuota projektit - kreu mbrojtjes	55.95	55.91	55.87	55.83	55.79
Kuota e tokes (taban lumi)	53.04	53.02	52.96	52.92	52.90
Kuota e tokes (are)	55.95	55.91	55.87	55.83	55.79
Kuota projektit - taban mbrojtjes	51.95	51.91	51.87	51.83	51.49
Nr. Piketes	1	2	3	4	5
Distanca pjesore	25	25	25	25	
Distanca progresive	0.0	25	50	75	100

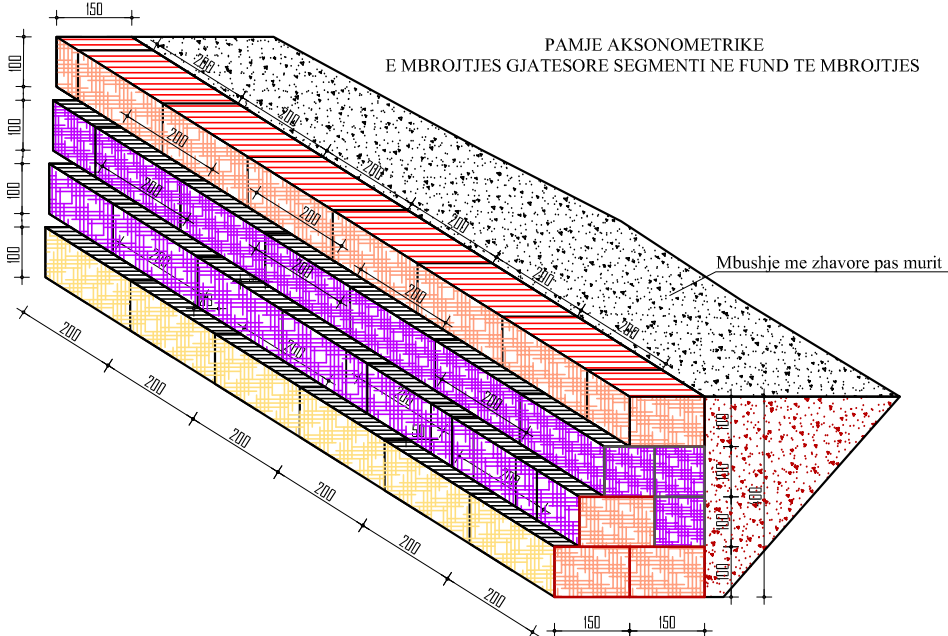
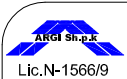


Tabela e volumeve te germimit

Pk	Sg	Sm	L	Sasia
	m2	m2	ml	m3
1	10.70			
2	10.81	10.76	25	268.88
3	10.25	10.53	25	263.25
4	11.35	10.80	25	270.00
5	7.93	9.64	25	241.00
Shuma (m3)				1043.13

Tabela e mbushjeve me zhavor

Pk	Sg	Sm	L	Sasia
	m2	m2	ml	m3
1	8.40			
2	8.81	8.61	25	215.13
3	8.62	8.72	25	217.88
4	5.78	7.20	25	180.00
5	8.78	7.28	25	182.00
Shuma (m3)				795.00



Lic.N-1566/9

Vizatimi

Porosites

PROJEKT ZBATIMI

Mbrojtja nga lumi Devoll ne Desare, Loti 2

Mbrojtja me gabiona segmenti 5

Projektues

Drejtoria e Ujitjes dhe Kullimit Korce

"ARGI" sh.p.k.

Ing. Llambi Tarka

Ing. Koco Shedollari

top. Kujtim Hodo

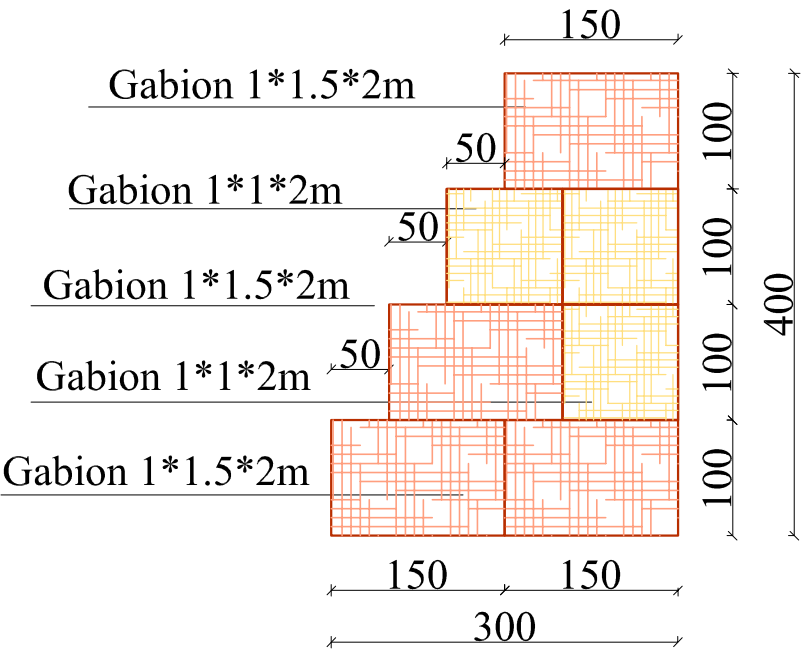
Shkalla

Janar

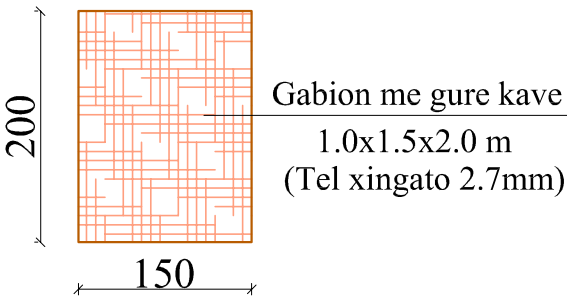
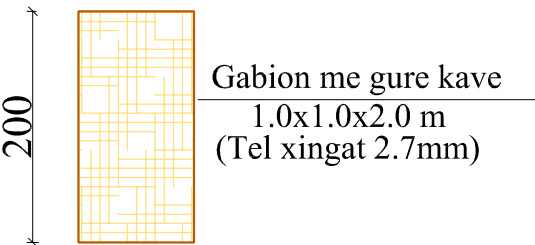
2026

Fleta Nr. 6

PRERJE TERTHORE TIP

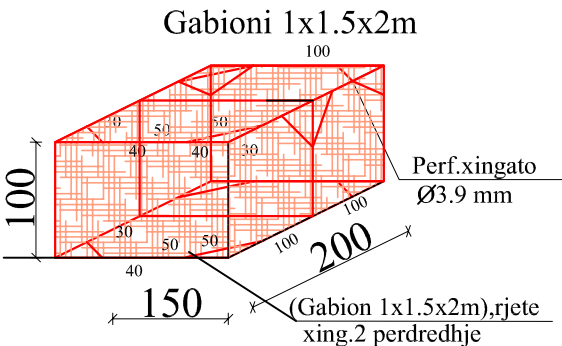
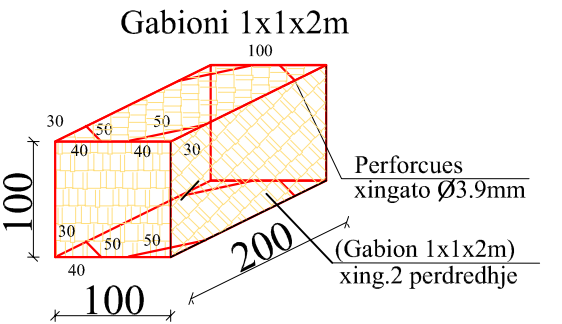
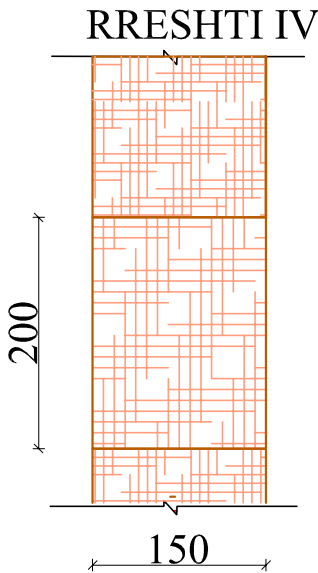
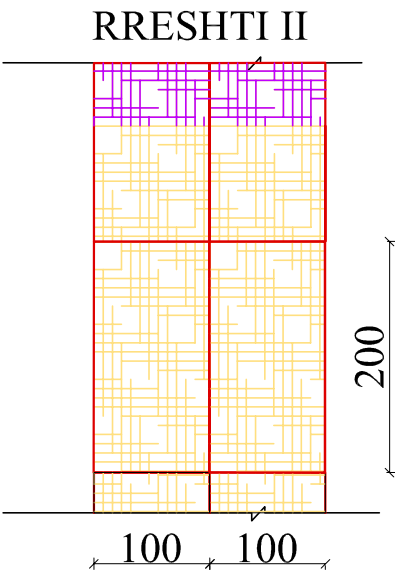
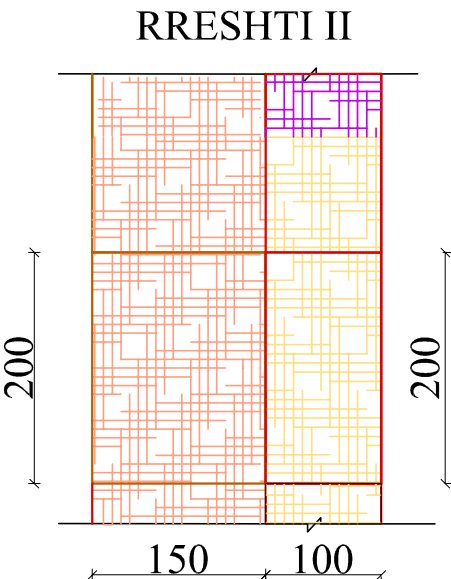
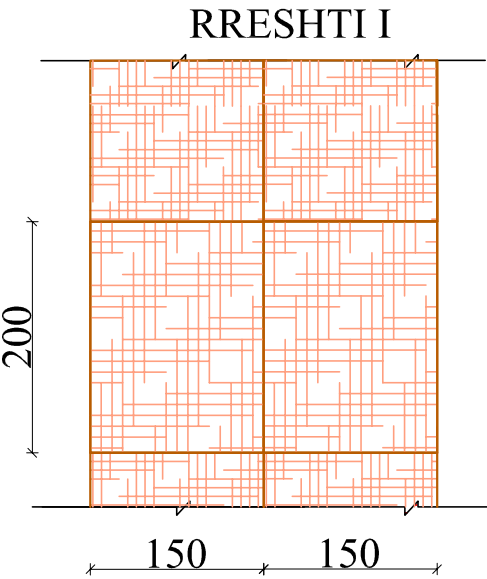


LEGJENDA:



MBROJTJA GJATESORE ME GABIONA SEGMENTET 1& 5

PLANIMETRIA SIPAS RRESHTAVE



TABELAT E PERMASAVE STANDARDE TE KOSHAVE TE GABIONAVE

LxBxH (m)			HOJET(cm)	TELI XINGATO
Gjat.	Gjer.	Lartes	8 x 10	Ø3.0mm- Xingato Perdredhje 2 fish
2	1	1		
2	1.5	1		

KARAKTERISTIKAT E RRJETES			
Tipi	D=(mm)	Toleranca	Forca terhqese e rrjetes Kn/m)
8X10	80 mm	+16%/-4%	60

Rrjeta e cila do perdoret per gabionat kuti duhet te kete nje force ne terheqje midis 380-550 N/mm2,me perdredhur te dyfishte. Produkti duhet jete i certifikuar sipas EN 10223-3, ndersa tolerancat shprehen ne tabelen me larte duhet te jene ne perputhje me standartet EN 10218 .
Zgjatja nuk duhet te jete me e vogel se 10%.
Materiali i zinkut duhet te kete perberje te sasise se tij ne rrjete, minimalisht rreth 255 gr/m2 per diametrin 2.7 mm
Teli anesor dhe perforcues do te kete diameter 3.9 mm dhe teli lidhes jo me te vogel se 2.4 mm.
Si tel lidhes gjithashtu mund te perdoren dhe tel ne formen e kapjes tip unaze me karaktristika:
-Diameter 2.7 mm; -Forca terheqese: 170 kg/mm2.