

BASHKIA HIMARE

PROJEKT ZBATIMI

STUDIM-PROJEKTIM

"NDËRTIMI I DY PARKIMEVE PUBLIKE NE FSHATIN KUDHËS"

1. HOROGRAFIA



BASHKIA HIMARË



STUDIM-PROJEKTIM
"NDËRTIMI I DY PARKIMEVE PUBLIKE NE FSHATIN
KUDHËS"

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9
Ing. Elektrik	Vjollca Shetaj	E.0978/2
Ing.Topograf	Alfred Ndrejoni	T.1665/1

BOE: "INFRATECH" sh.p.k & "EMAR 21" sh.p.k

Përfaqësues i autorizuar:
Ing.Filjana Veizaj

2026

PROJEKT ZBATIM

HOROGRAFIA
Parkimi Nr.1

DORËZIM

1.0

SHKALLA
Nr.I FLETES

1:500
1:01



BASHKIA HIMARË



STUDIM-PROJEKTIM
"NDËRTIMI I DY PARKIMEVE PUBLIKE NE FSHATIN
KUDHËS"

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9
Ing. Elektrik	Vjollca Shetaj	E.0978/2
Ing.Topograf	Alfred Ndrejoni	T.1665/1

BOE: "INFRATECH" sh.p.k & "EMAR 21" sh.p.k

Përfaqësues i autorizuar:
Ing.Filjana Veizaj

2026

PROJEKT ZBATIM

HOROGRAFIA
Parkimi Nr.2

DORËZIM

1.0

SHKALLA

1:500

Nr.I FLETES

1:02

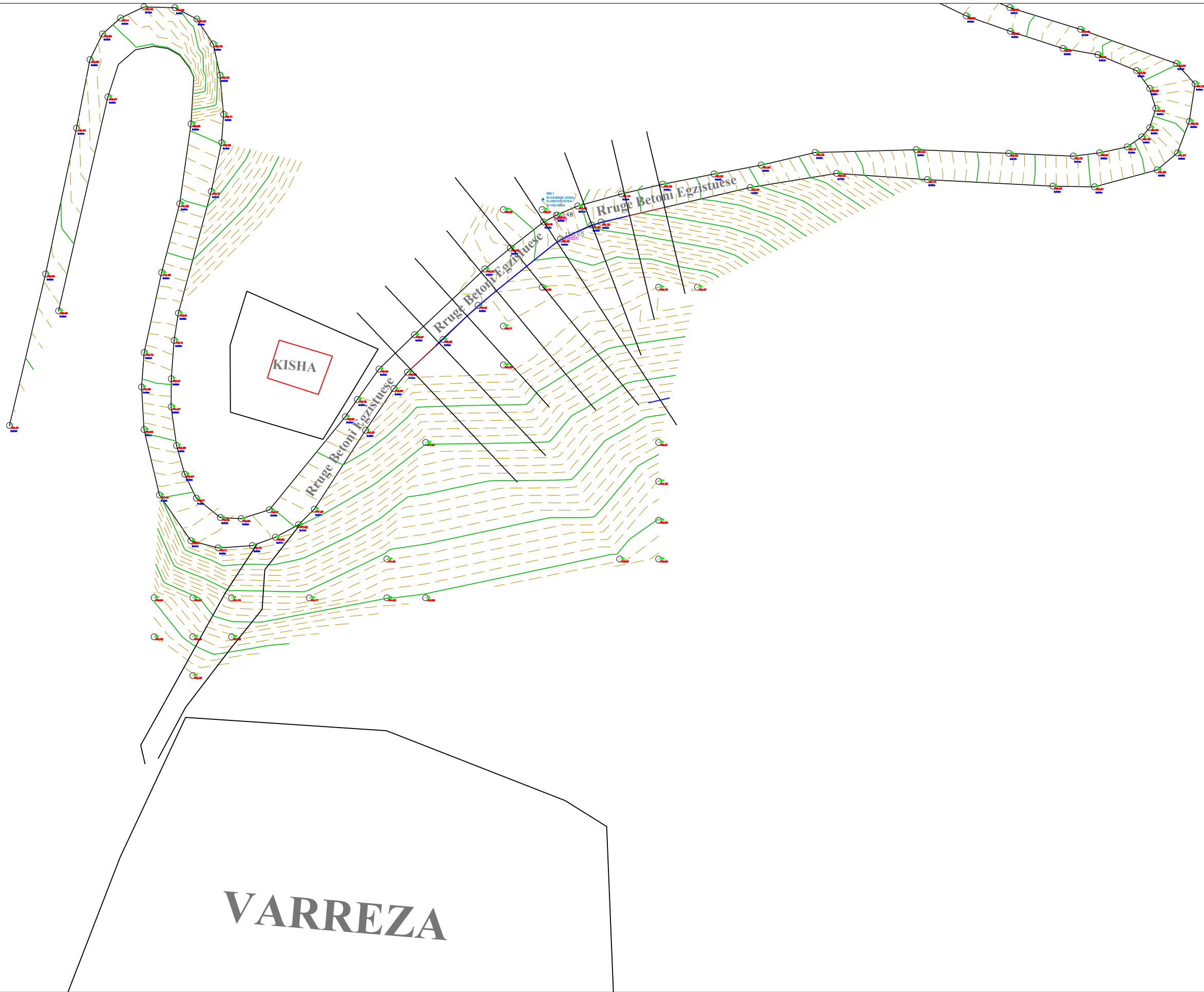
BASHKIA HIMARE

PROJEKT ZBATIMI

STUDIM-PROJEKTIM

"NDËRTIMI I DY PARKIMEVE PUBLIKE NE FSHATIN KUDHËS"

2. PLANI I RILEVIMIT



BASHKIA HIMARË



STUDIM-PROJEKTIM
"NDËRTIMI I DY PARKIMEVE PUBLIKE NE FSHATIN
KUDHËS"

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9
Ing. Elektrik	Vjollca Shetaj	E.0978/2
Ing.Topograf	Alfred Ndrejoni	T.1665/1

BOE: "INFRATECH" sh.p.k & "EMAR 21" sh.p.k

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Ing.Filjana Veizaj

2026

PROJEKT ZBATIM

DORËZIM

1.0

RILEVIMI TOPOGRAFIK
Parkimi Nr.1

SHKALLA

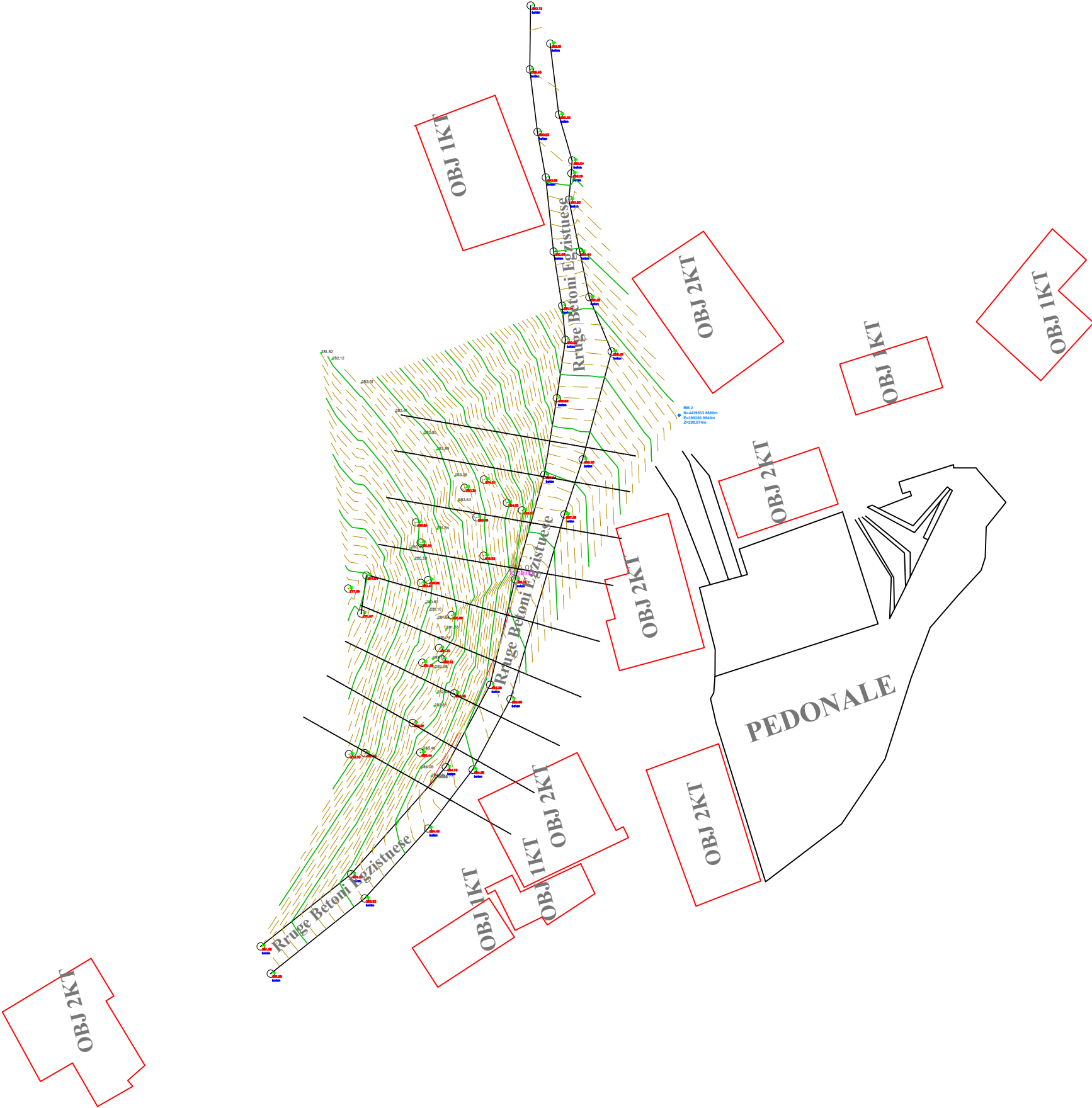
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Nr.I FLETES

2:01



Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9
Ing. Elektrik	Vjollca Shetaj	E.0978/2
Ing.Topograf	Alfred Ndregjoni	T.1665/1



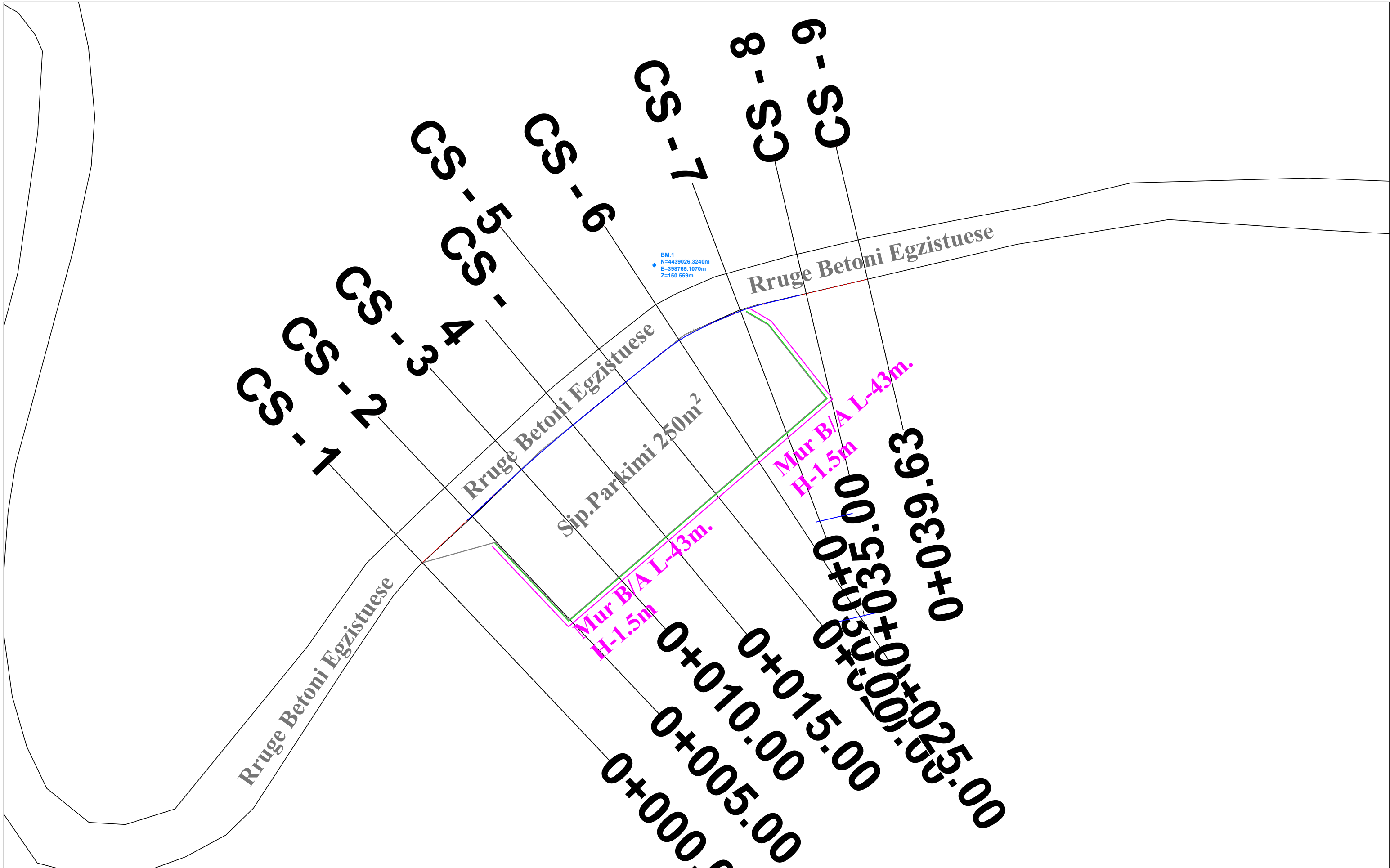
BASHKIA HIMARE

PROJEKT ZBATIMI

STUDIM-PROJEKTIM

"NDËRTIMI I DY PARKIMEVE PUBLIKE NE FSHATIN KUDHËS"

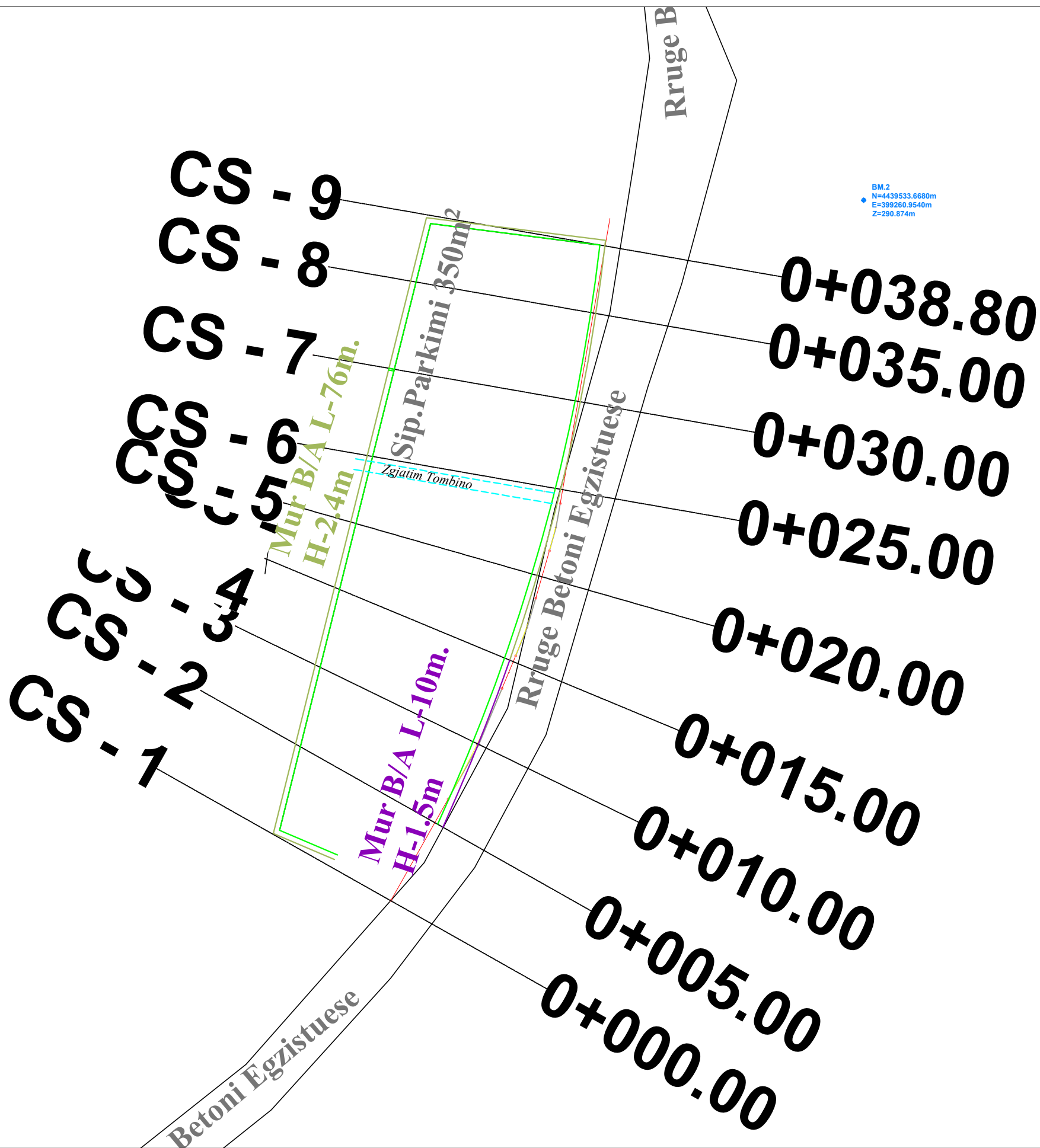
3. PLANIMETRIA E PËRGJITHSHME



Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9
Ing. Elektrik	Vjollca Shetaj	E.0978/2
Ing. Topograf	Alfred Ndrejoni	T.1665/1

BOE: "INFRATECH" sh.p.k & "EMAR 21" sh.p.k
Përfaqësues i autorizuar: Ing. Filjana Veizaj

2026	PROJEKT ZBATIM	PLANIMETRIA E PËRGJITHSHME Parkimi Nr.1	
DORËZIM	1.0	SHKALLA	1:250
		Nr.1 FLETES	3:01



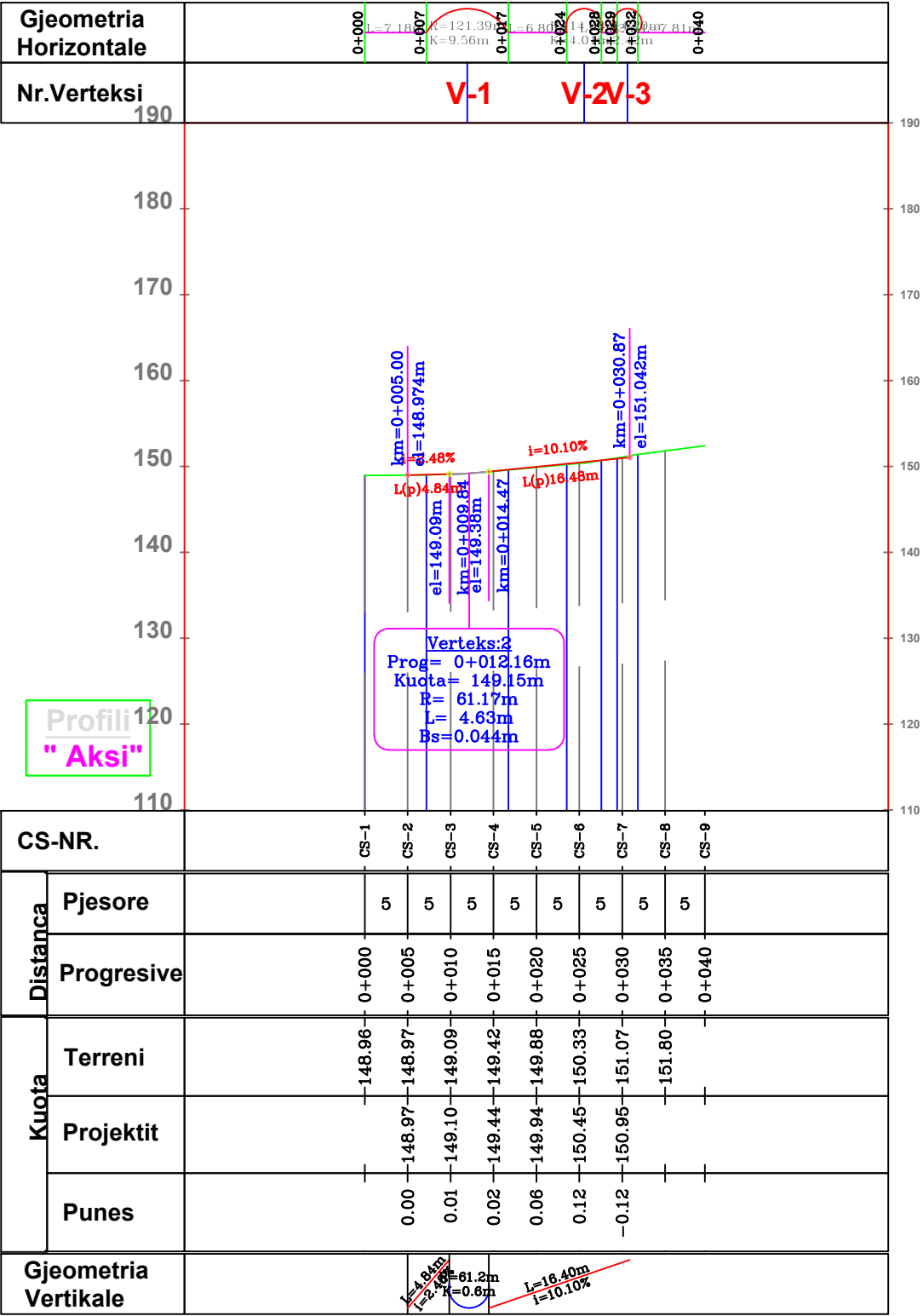
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PROJEKT ZBATIMI

STUDIM-PROJEKTIM

"NDËRTIMI I DY PARKIMEVE PUBLIKE NE FSHATIN KUDHËS"

4. PROFILI GJATËSOR



CS-NR.

CS-1

CS-2

CS-3

CS-4

CS-5

CS-6

CS-7

CS-8

CS-9

Distanca

Pjesore

Progresive

5

5

5

5

5

5

5

5

5

0+000

0+005

0+010

0+015

0+020

0+025

0+030

0+035

0+040

Kuota

Terreni

Projektit

Punes

148.96

148.97

149.09

149.42

149.88

150.33

151.07

151.80

148.97

149.10

149.44

149.94

150.45

150.95

151.07

0.00

0.01

0.02

0.06

0.12

-0.12

Gjeometria Vertikale

L=4.84m

R=61.2m

L=16.40m

R=0.6m

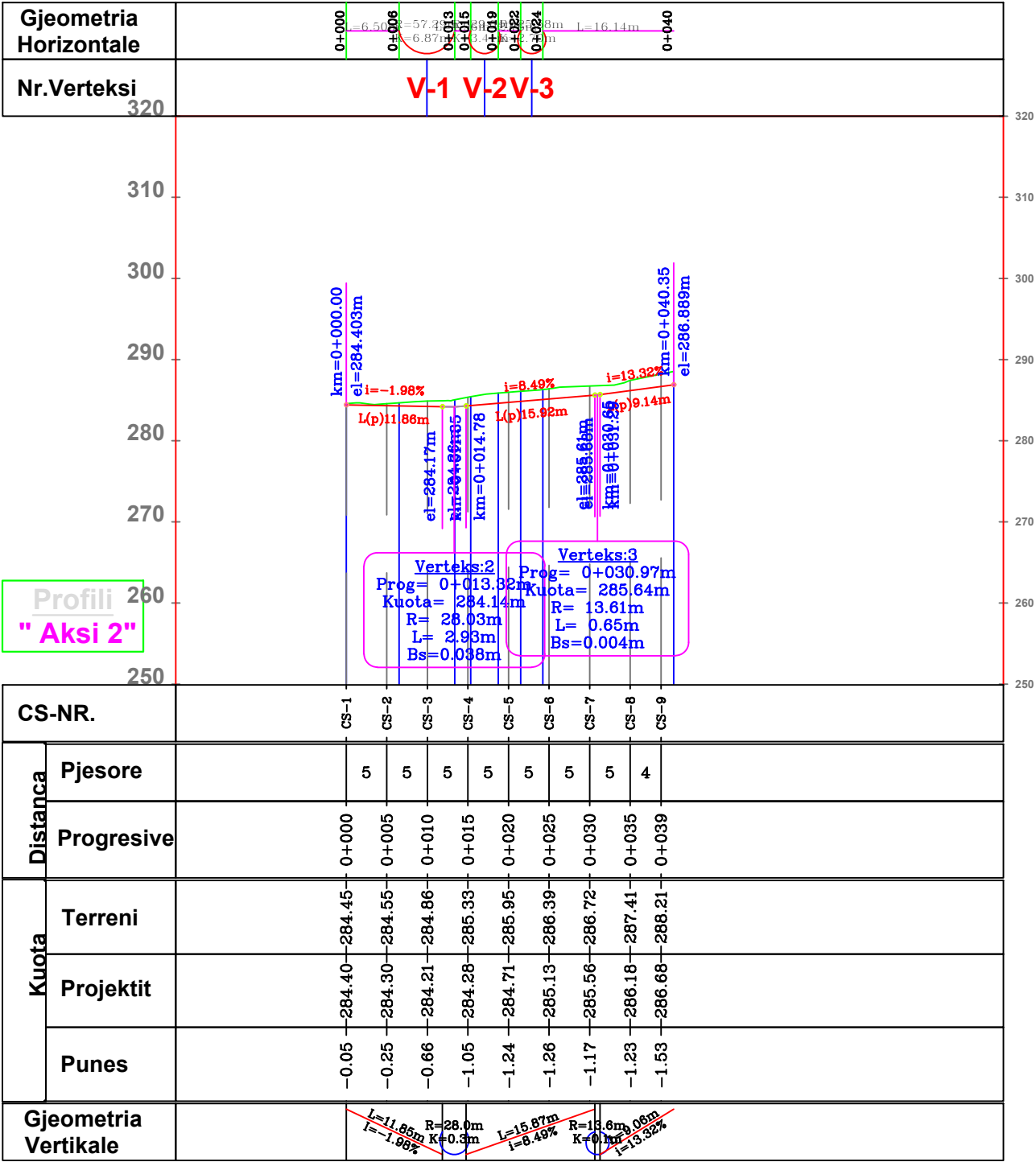
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Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9
Ing. Elektrik	Vjollca Shetaj	E.0978/2
Ing.Topograf	Alfred Ndrejoni	T.1665/1



Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9
Ing. Elektrik	Vjollca Shetaj	E.0978/2
Ing.Topograf	Alfred Ndrejoni	T.1665/1



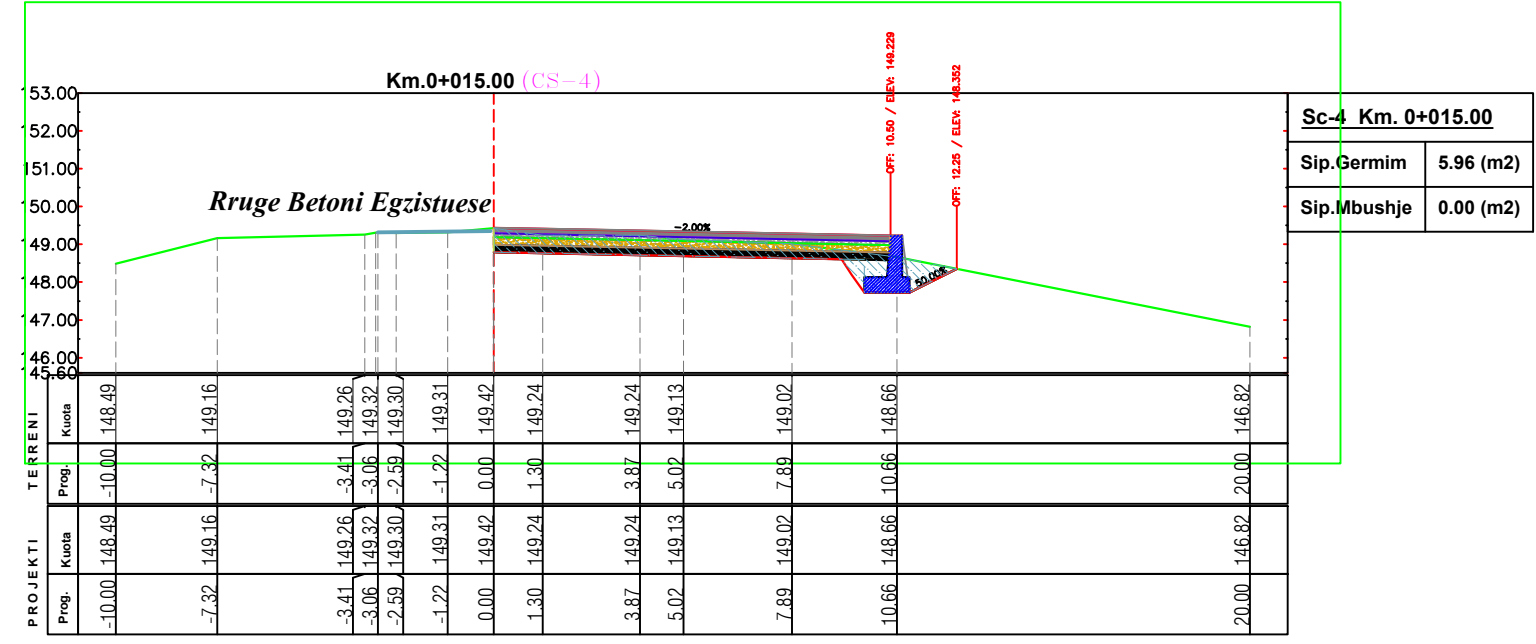
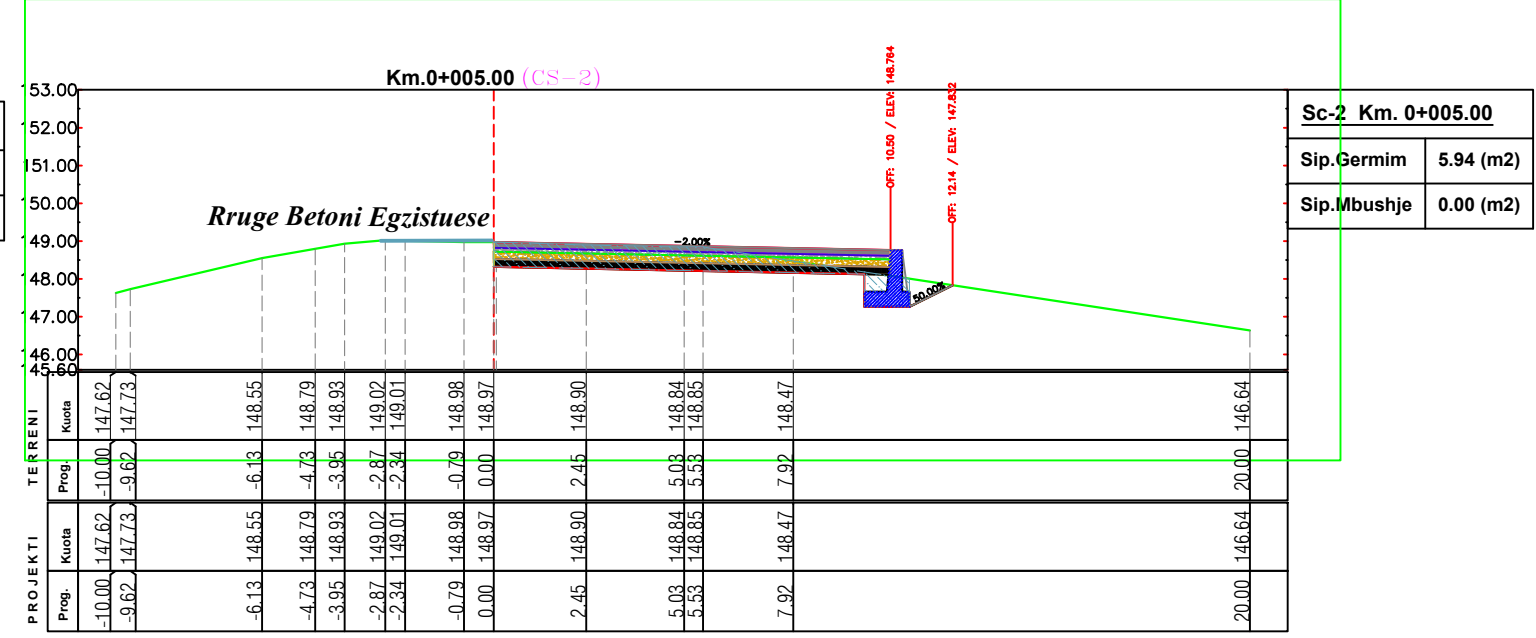
BASHKIA HIMARE

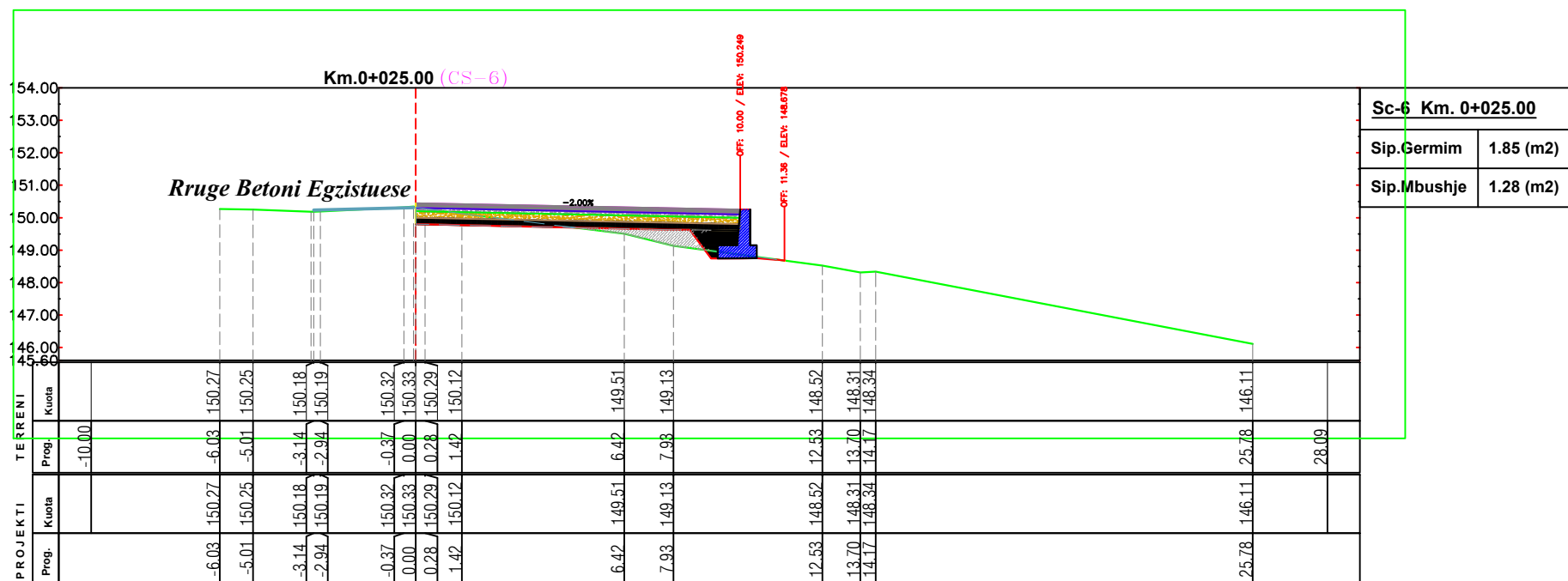
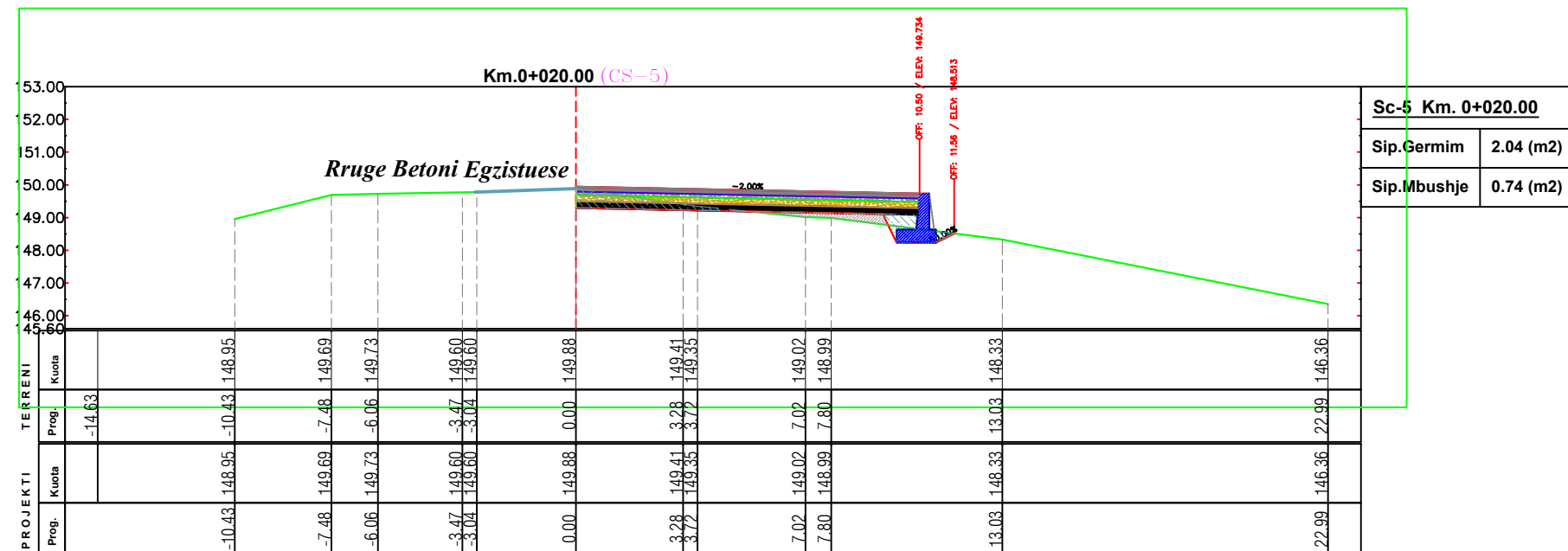
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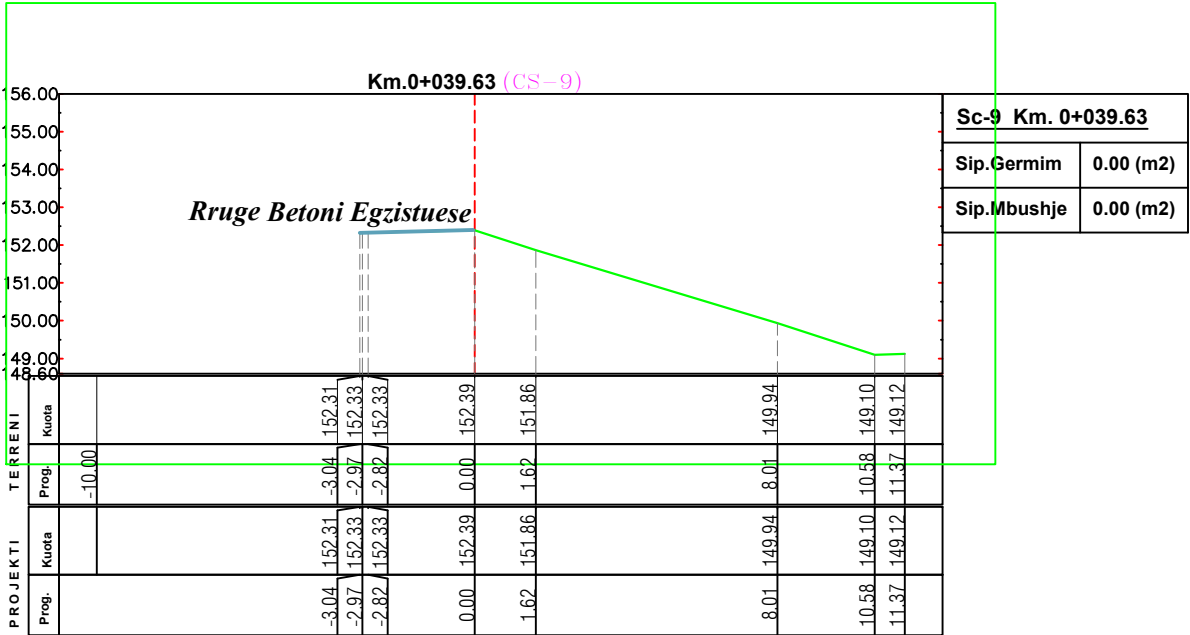
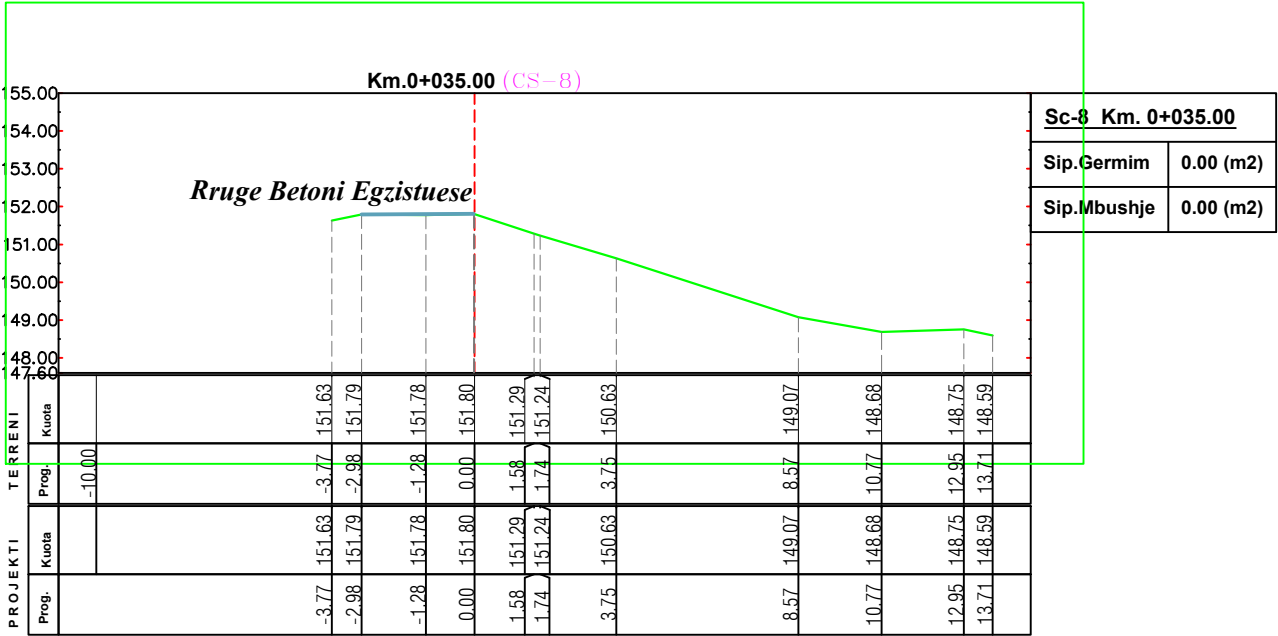
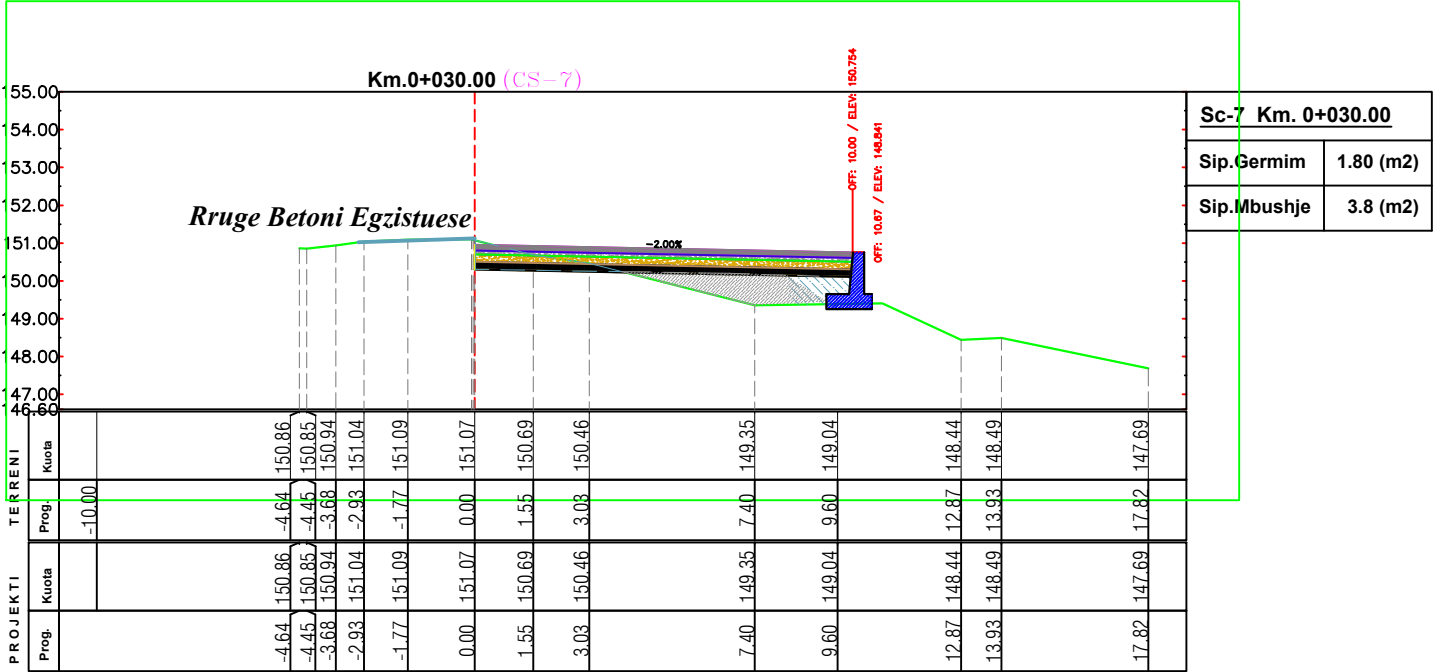
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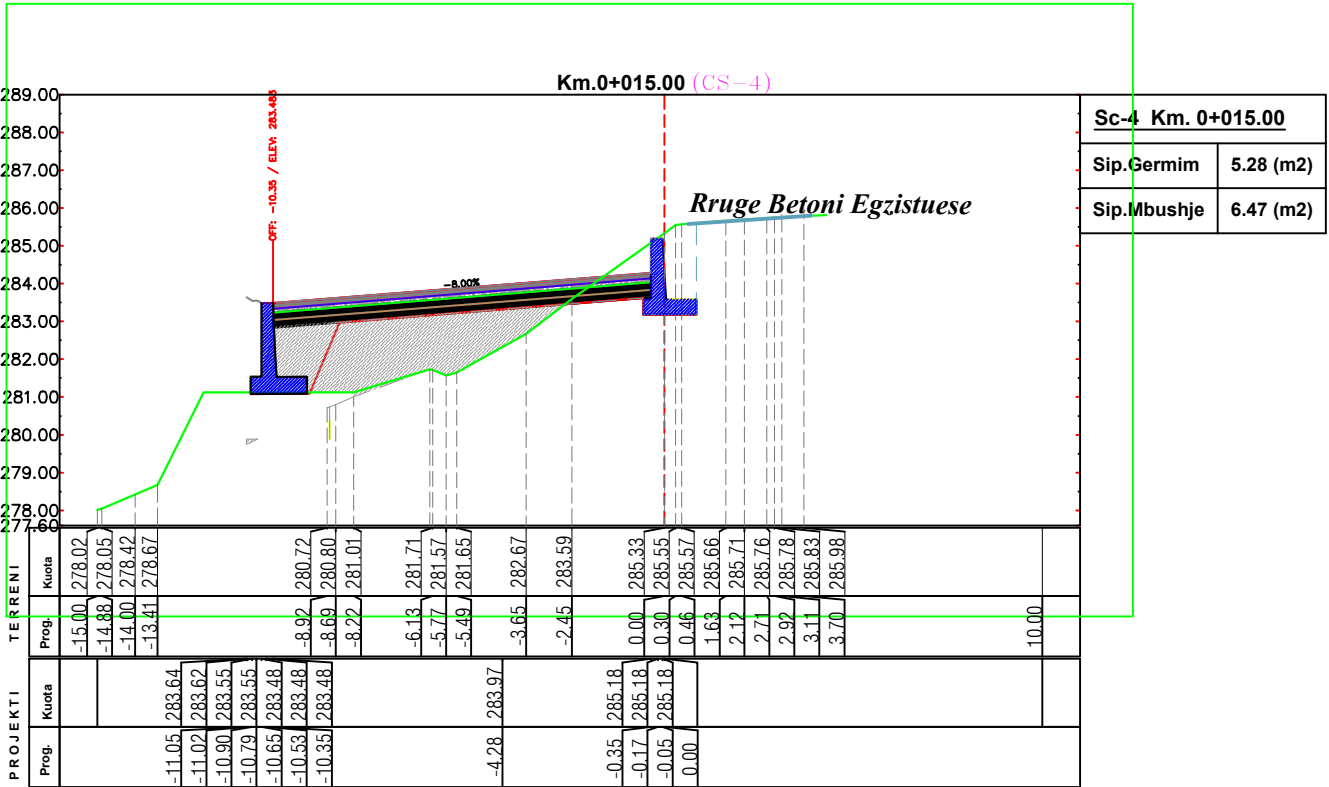
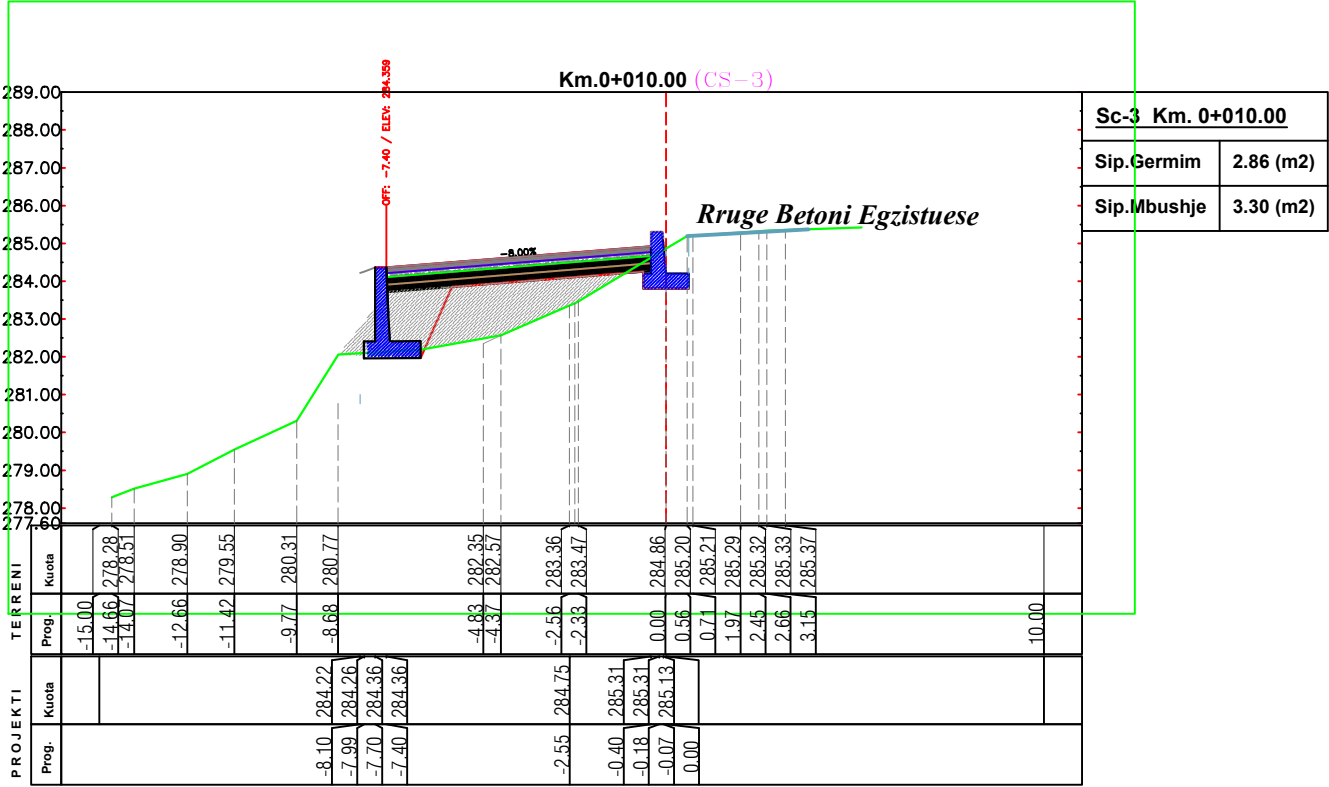
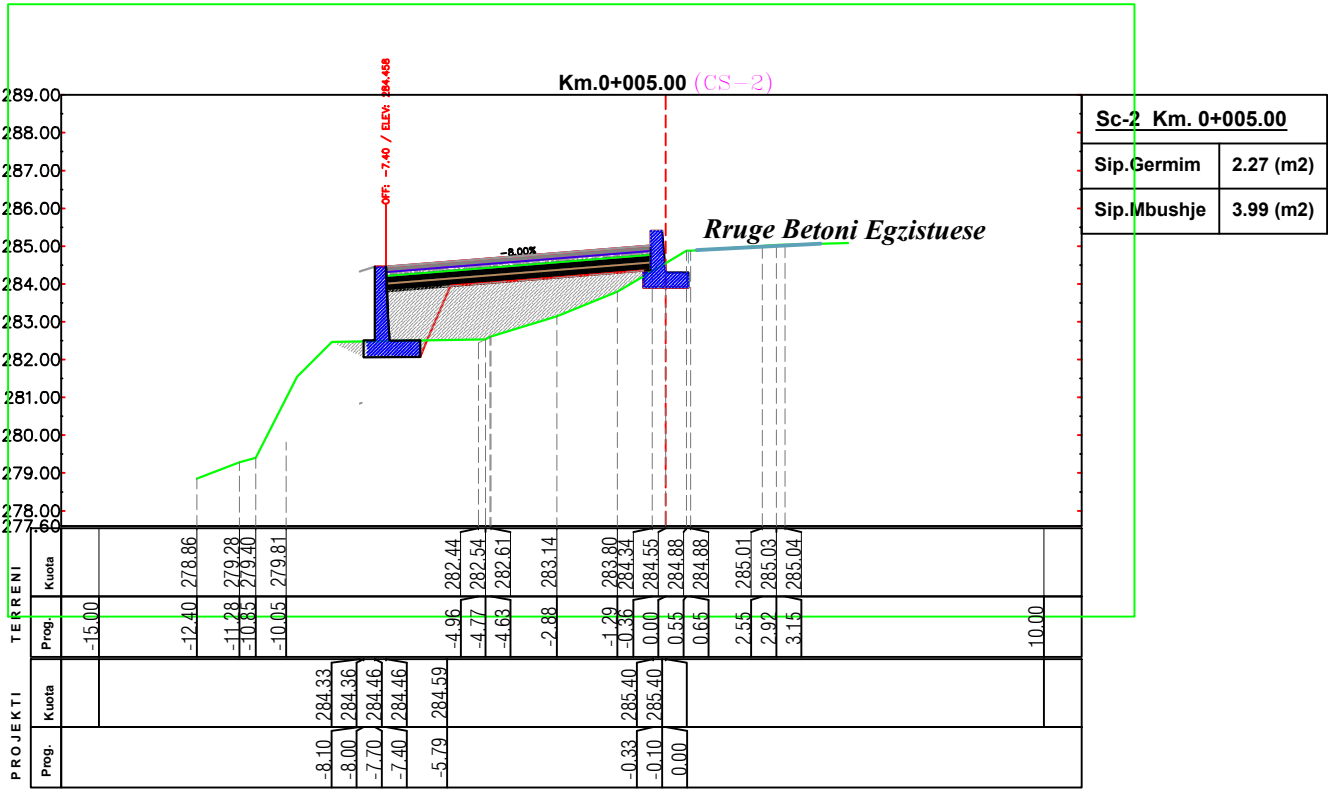
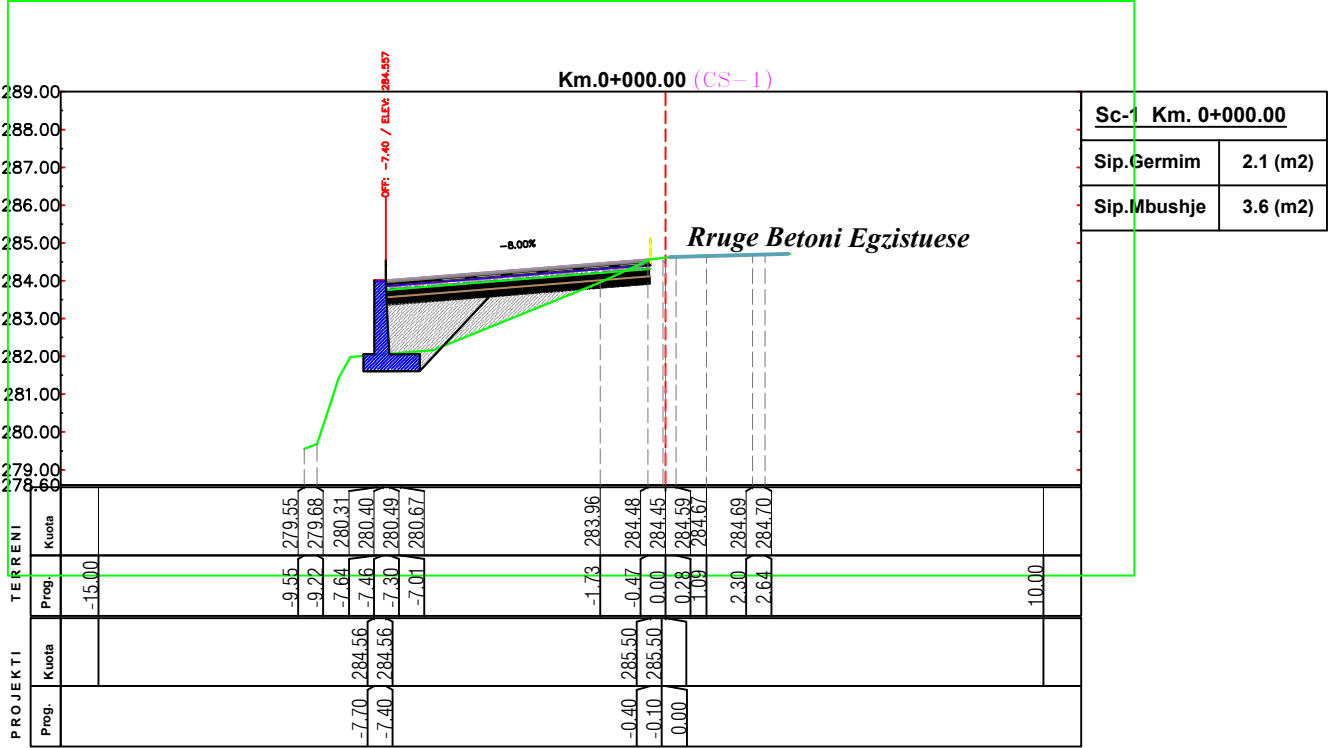
"NDËRTIMI I DY PARKIMEVE PUBLIKE NE FSHATIN KUDHËS"

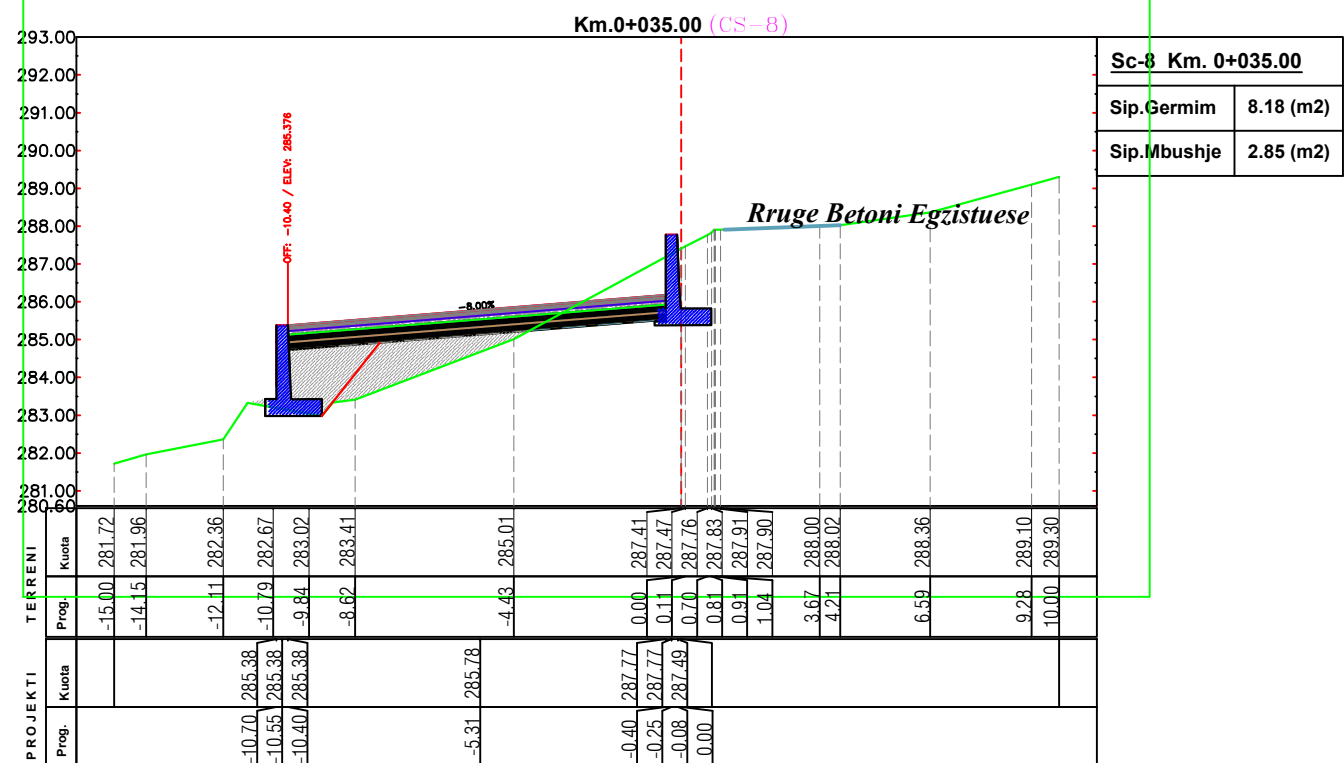
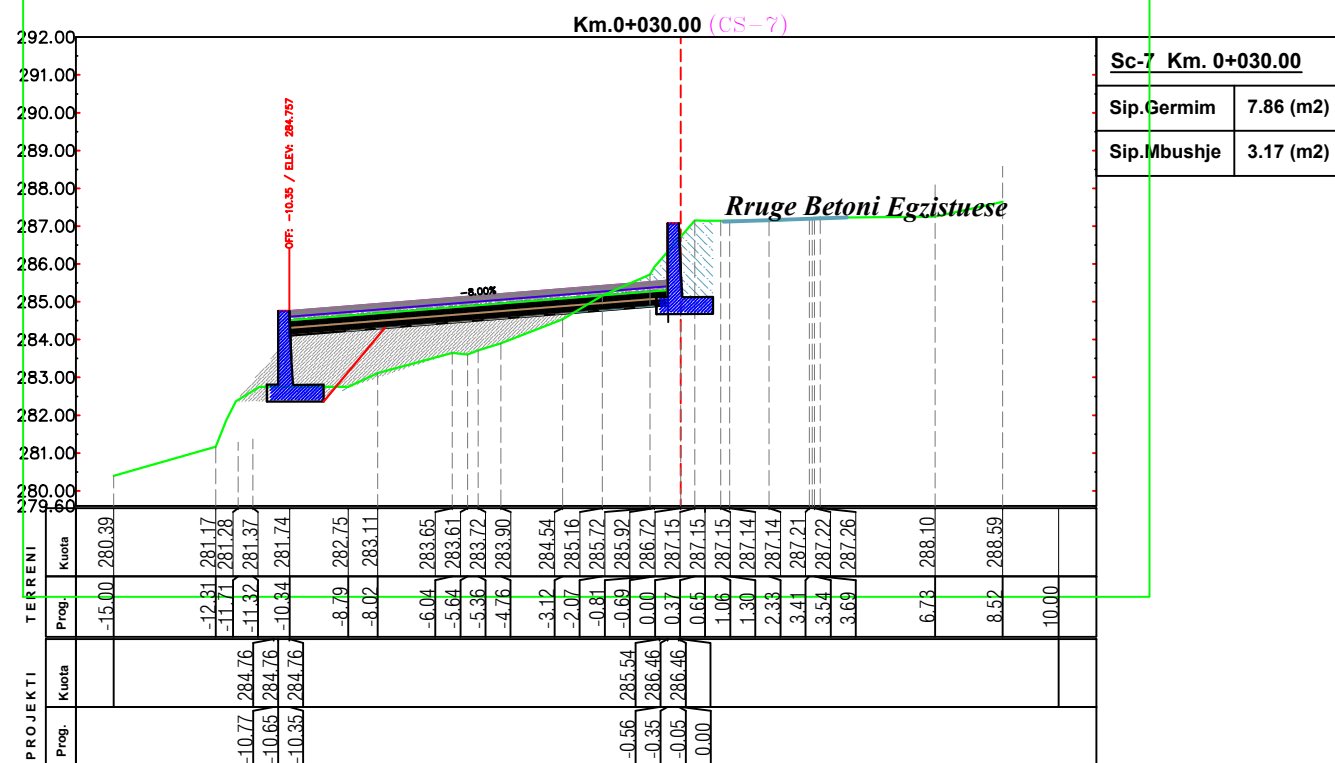
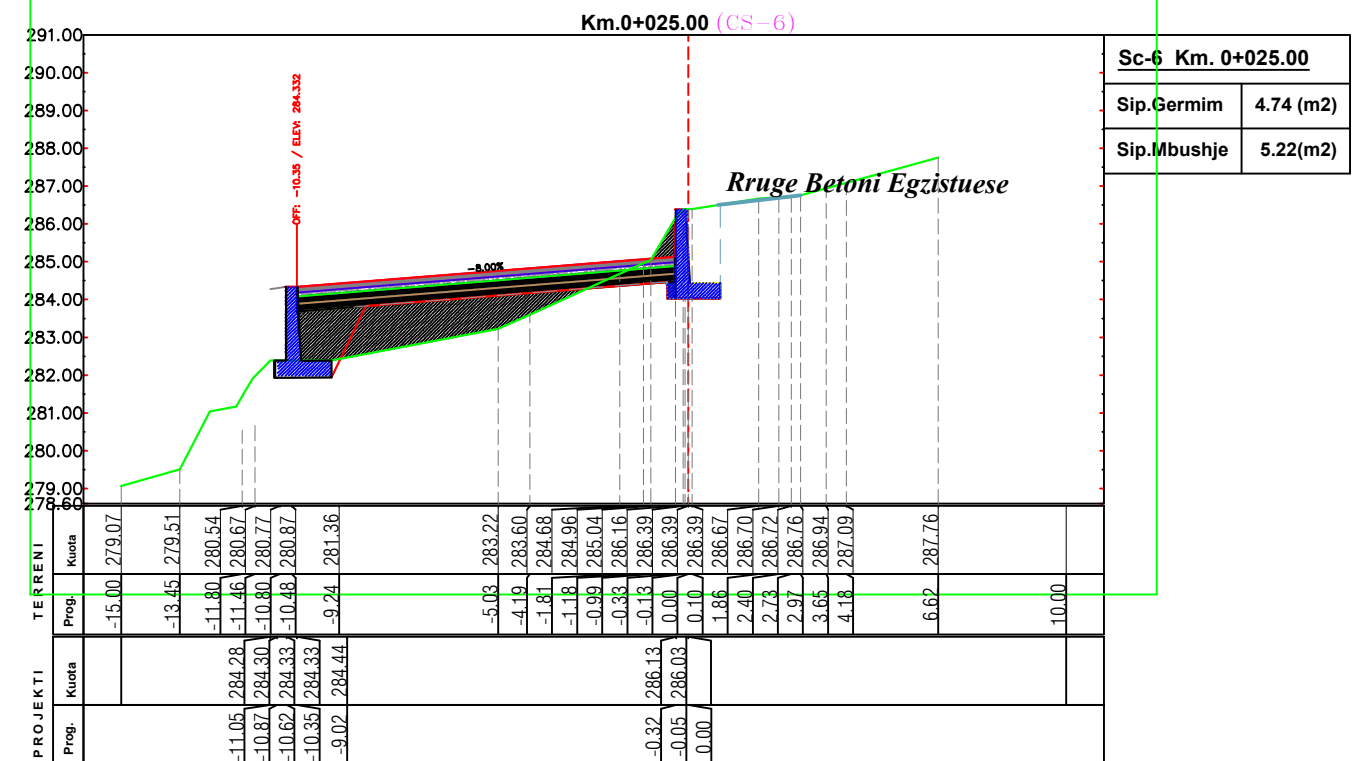
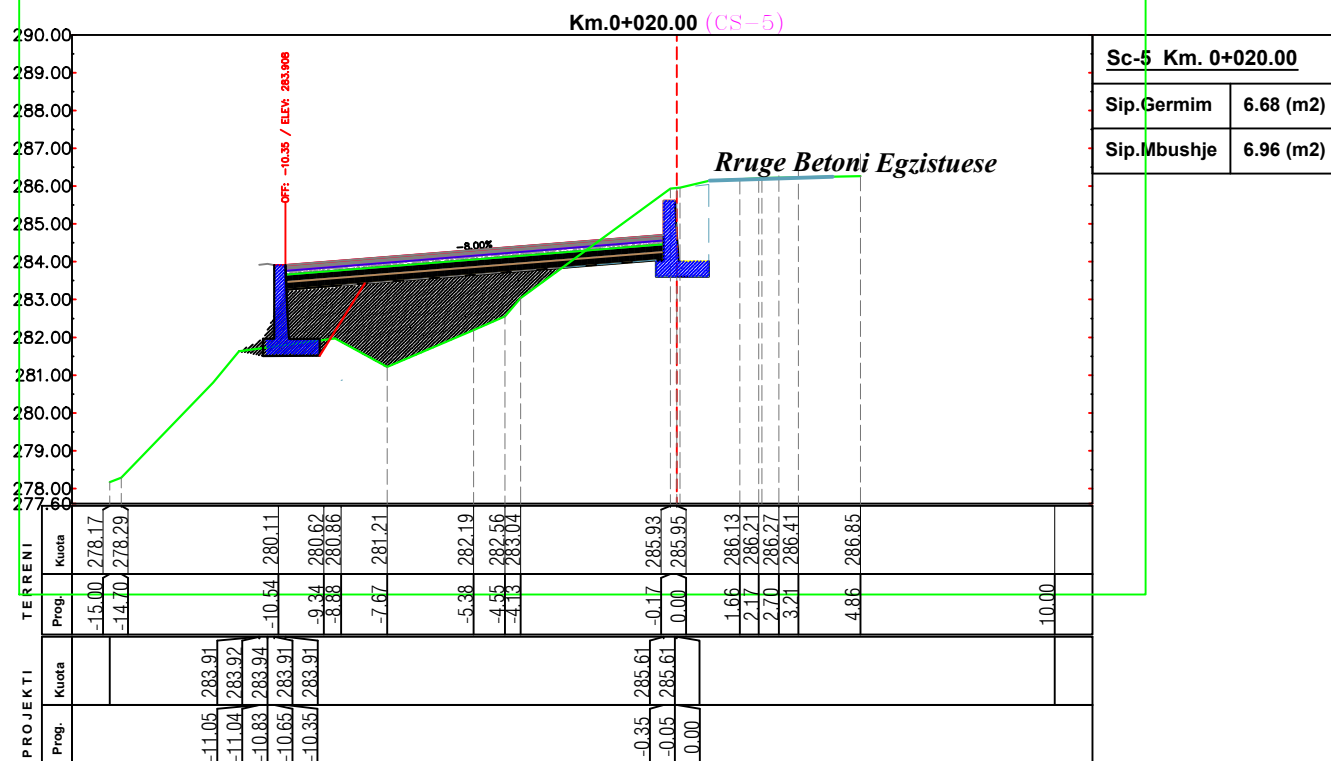
5. PROFILAT TËRTHORË











BASHKIA HIMARE

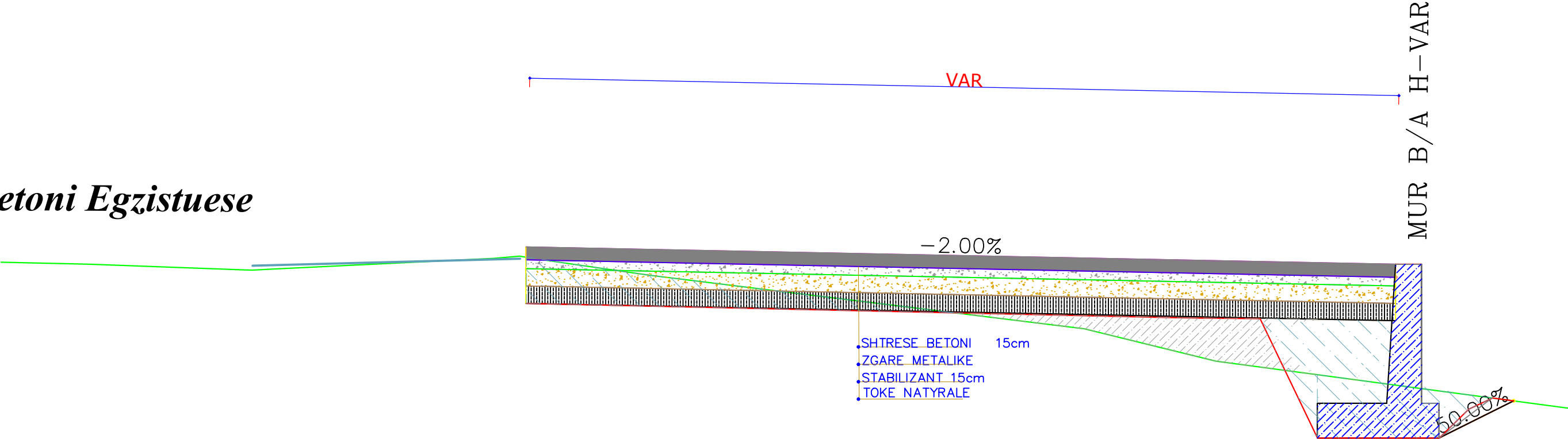
PROJEKT ZBATIMI

STUDIM-PROJEKTIM

"NDËRTIMI I DY PARKIMEVE PUBLIKE NE FSHATIN KUDHËS"

6. PROFILAT TËRTHORË TIP

Rruge Betoni Egzistuese



BASHKIA HIMARË



STUDIM-PROJEKTIM
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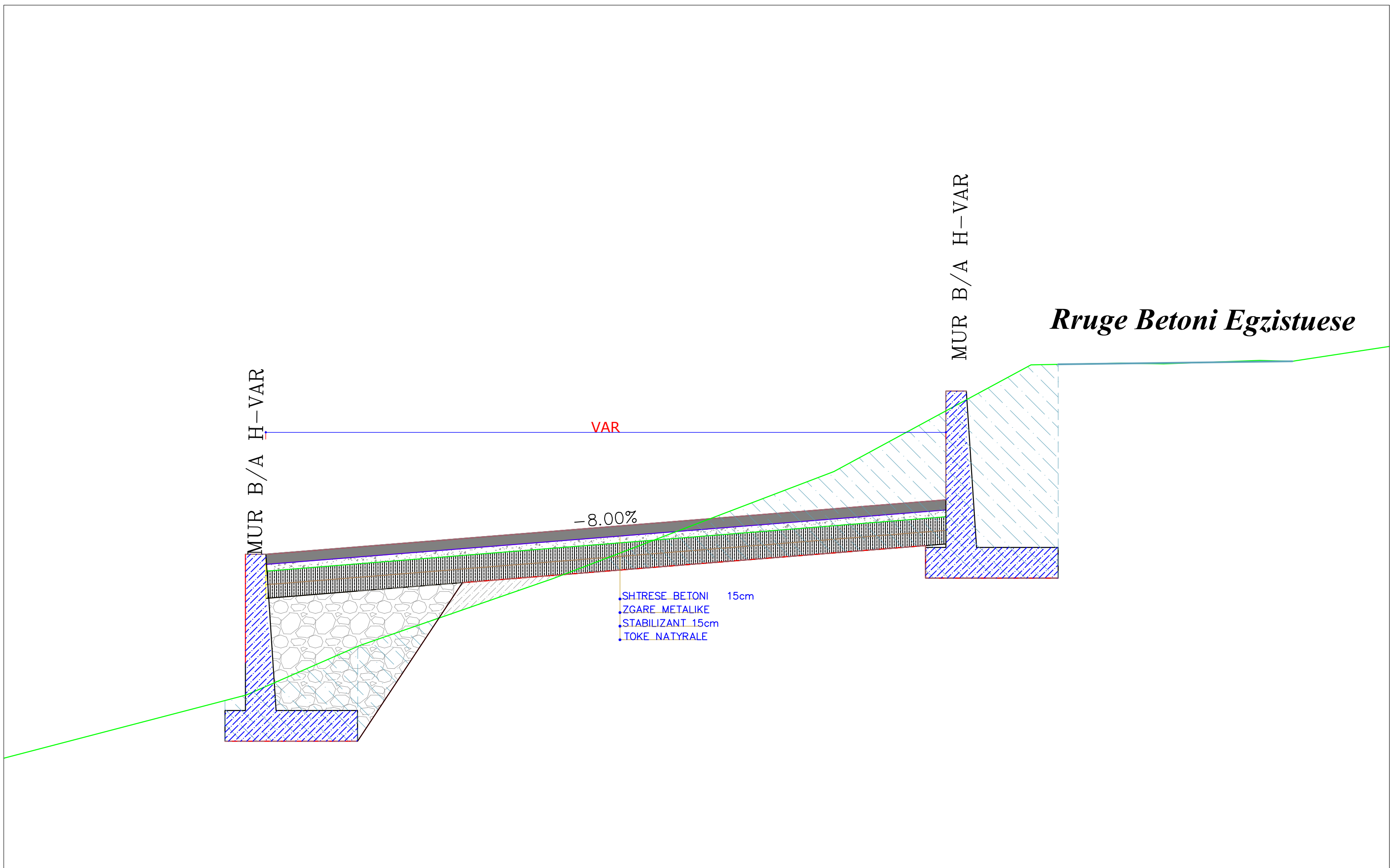
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9
Ing. Elektrik	Vjollca Shetaj	E.0978/2
Ing.Topograf	Alfred Ndrejoni	T.1665/1

BOE: "INFRATECH" sh.p.k & "EMAR 21" sh.p.k
Përfaqësues i autorizuar:
Ing.Filjana Veizaj

2026
DORËZIM

PROJEKT ZBATIM
1.0

PROFILAT TËRTHOR TIP Parkimi Nr.1	
SHKALLA	1:50
Nr.I FLETES	6:01



Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9
Ing. Elektrik	Vjollca Shetaj	E.0978/2
Ing.Topograf	Alfred Ndrejoni	T.1665/1

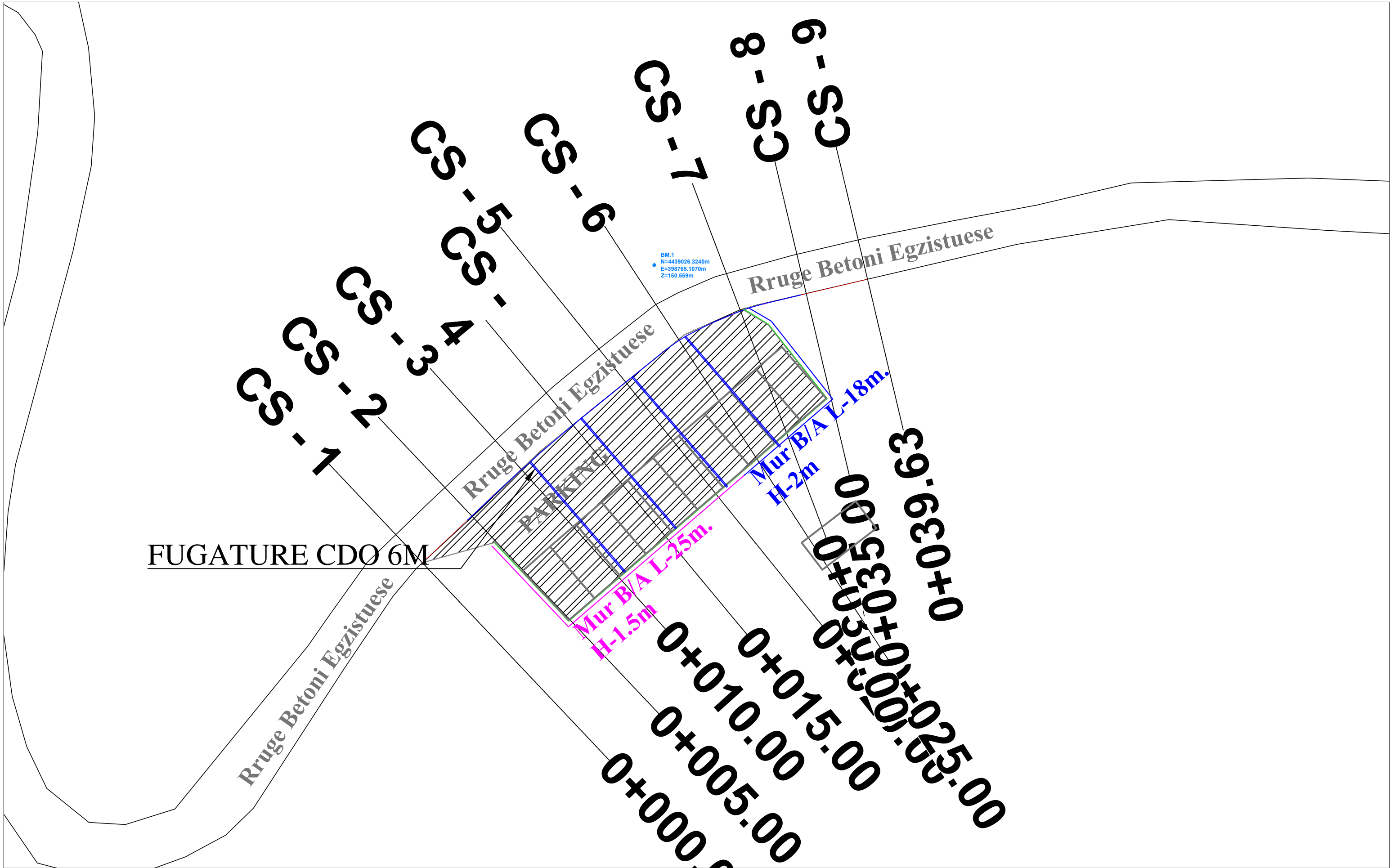
BASHKIA HIMARE

PROJEKT ZBATIMI

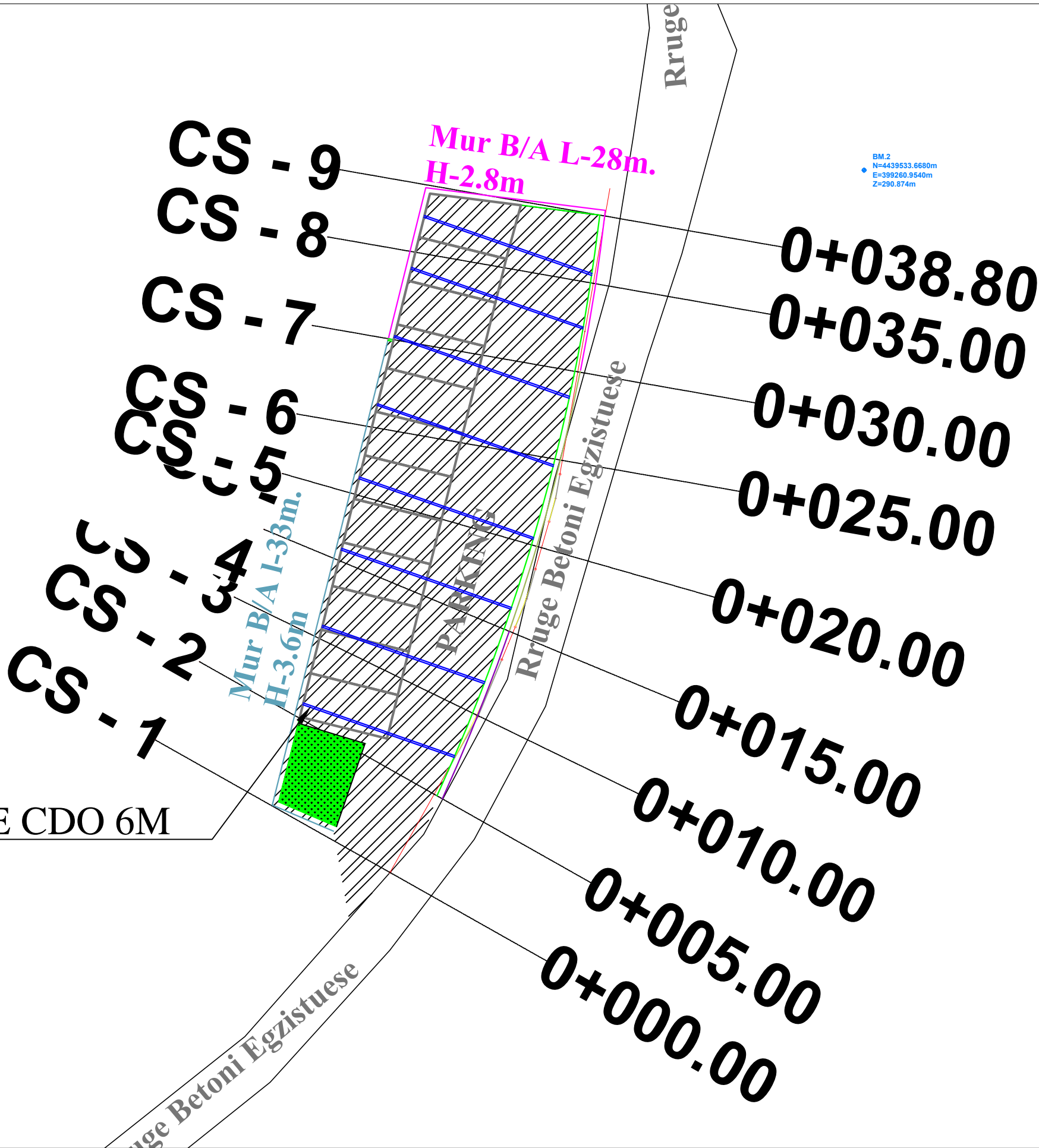
STUDIM-PROJEKTIM

"NDËRTIMI I DY PARKIMEVE PUBLIKE NE FSHATIN KUDHËS"

7. PLAN SISTEMIMI



Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9
Ing. Elektrik	Vjollca Shetaj	E.0978/2
Ing.Topograf	Alfred Ndrejoni	T.1665/1



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PROJEKT ZBATIMI

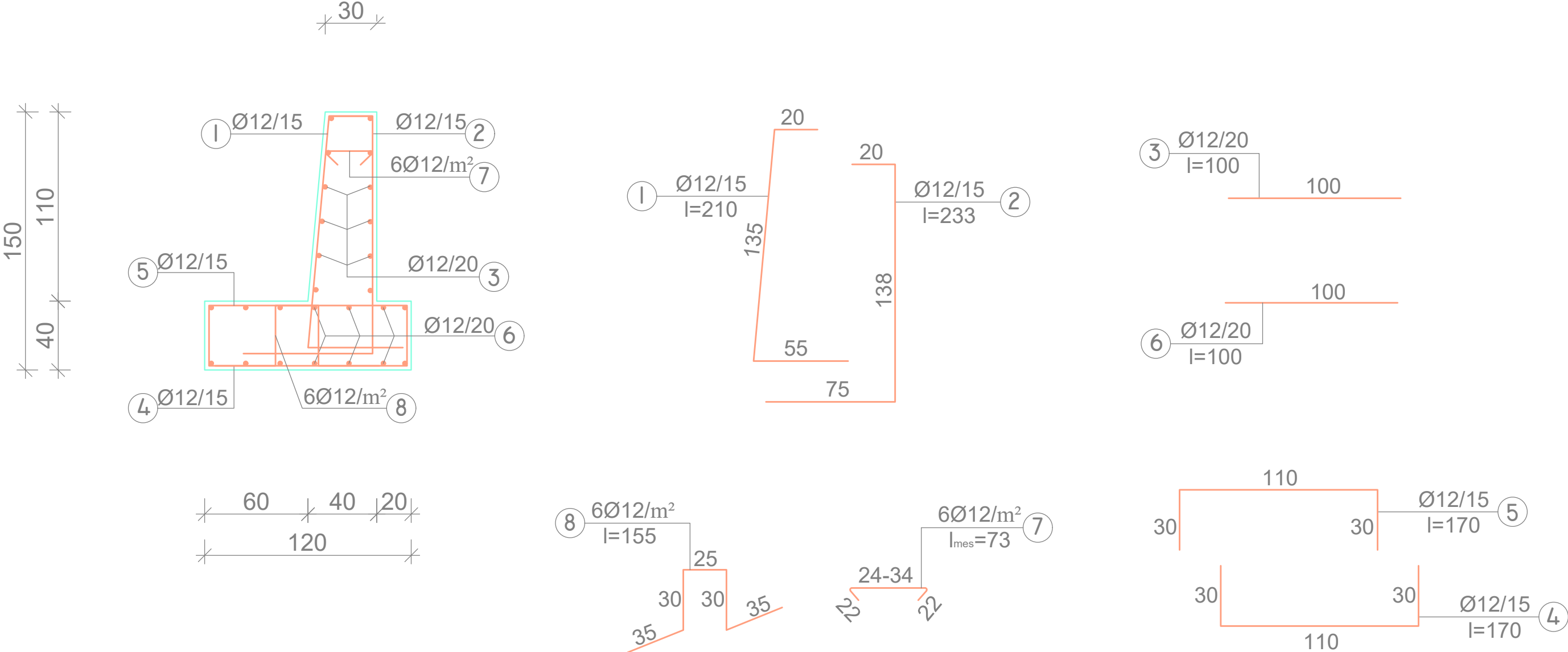
STUDIM-PROJEKTIM

"NDËRTIMI I DY PARKIMEVE PUBLIKE NE FSHATIN KUDHËS"

8. MURET MBAJTESE B/A

MURE MBAJTES B/ARME H=1.5M

SH. 1:50



Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9
Ing. Elektrik	Vjollca Shetaj	E.0978/2
Ing. Topograf	Alfred Ndrejoni	T.1665/1

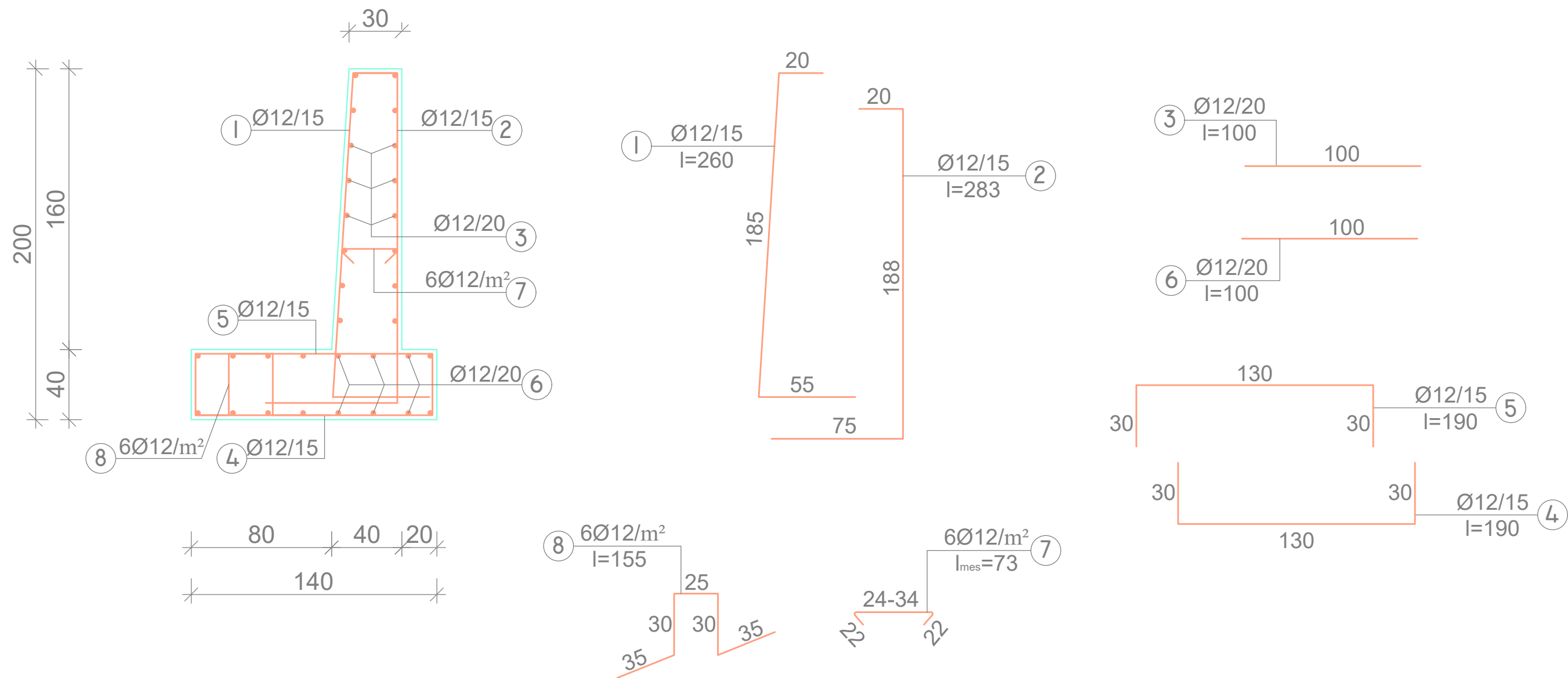
2026	PROJEKT ZBATIM	MURET B/A	
DORËZIM	1.0	SHKALLA	
		Nr.I FLETES	8:01

REINFORCEMENT ARMATURA									
Element	Nr.	Φ	L	Quantity Sasia pieces cope	L ml	SUMMARY / PERMBLEDHJE			
						Φ	ΣL	Weight Pesha kg/ml	Total Weight Pesha Totale kg/ml
REINFORCEMENT OF RETAINING WALL H=1.5M ARMIMI I MURIT MBAJTES H=1.5M	1	12	210	7	14.70	12	96.77	0.888	85.91
	2	12	233	7	16.31				
	3	12	100	12	12.00				
	4	12	170	7	11.90				
	5	12	170	7	11.90				
	6	12	100	14	14.00				
	7	12	mes 73	7	5.11				
	8	12	155	7	10.85				
	TOTAL REINFORCEMENT FOR 1ML RETAINING WALL HEKURI GJITHSEJ PER 1ML MUR MBAJTES							KG	85.91
	R.CONCRETE C25/30 FOR 1ML RETAINING WALL BETON ARME C25/30 PER 1ML MUR MBAJTES							M³	0.90



Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9
Ing. Elektrik	Vjollca Shetaj	E.0978/2
Ing.Topograf	Alfred Ndrejoni	T.1665/1

MURE MBAJTES B/ARME H=2M
SH. 1:50



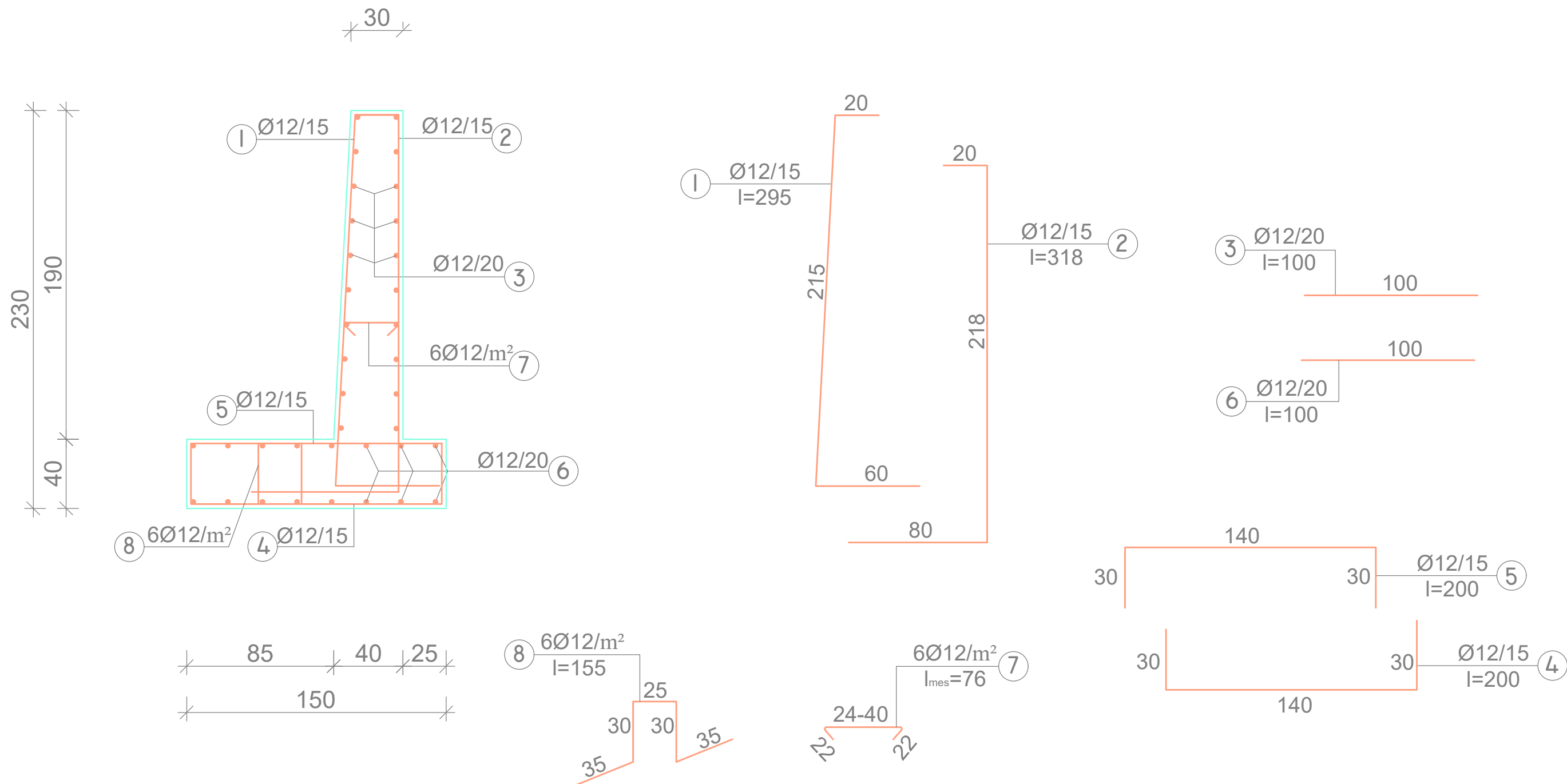
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9
Ing. Elektrik	Vjollca Shetaj	E.0978/2
Ing. Topograf	Alfred Ndrejoni	T.1665/1

REINFORCMENT ARMATURA									
Element	Nr.	Φ	L	Quantity Sasia pieces cope	L ml	SUMMARY / PERMBLEDHJE			
						Φ	ΣL	Weight Pesha	Total Weight Pesha Totale
						mm	ml	kg/ml	kg/ml
REINFORCMENT OF RETAINING WALL H=2M ARMIMI I MURIT MBAJTES H=2M	1	12	260	7	18.20	12	115.58	0.888	102.61
	2	12	283	7	19.81				
	3	12	100	16	16.00				
	4	12	190	7	13.30				
	5	12	190	7	13.30				
	6	12	100	16	16.00				
	7	12	mes 73	9	6.57				
	8	12	155	8	12.40				
	TOTAL REINFORCMENT FOR 1ML RETAINING WALL HEKURI GJITHSEJ PER 1ML MUR MBAJTES							KG	102.61
	R.CONCRETE C25/30 FOR 1ML RETAINING WALL BETON ARME C25/30 PER 1ML MUR MBAJTES							M³	1.12



MURE MBAJTES B/ARME H=2.3M

SH. 1:50

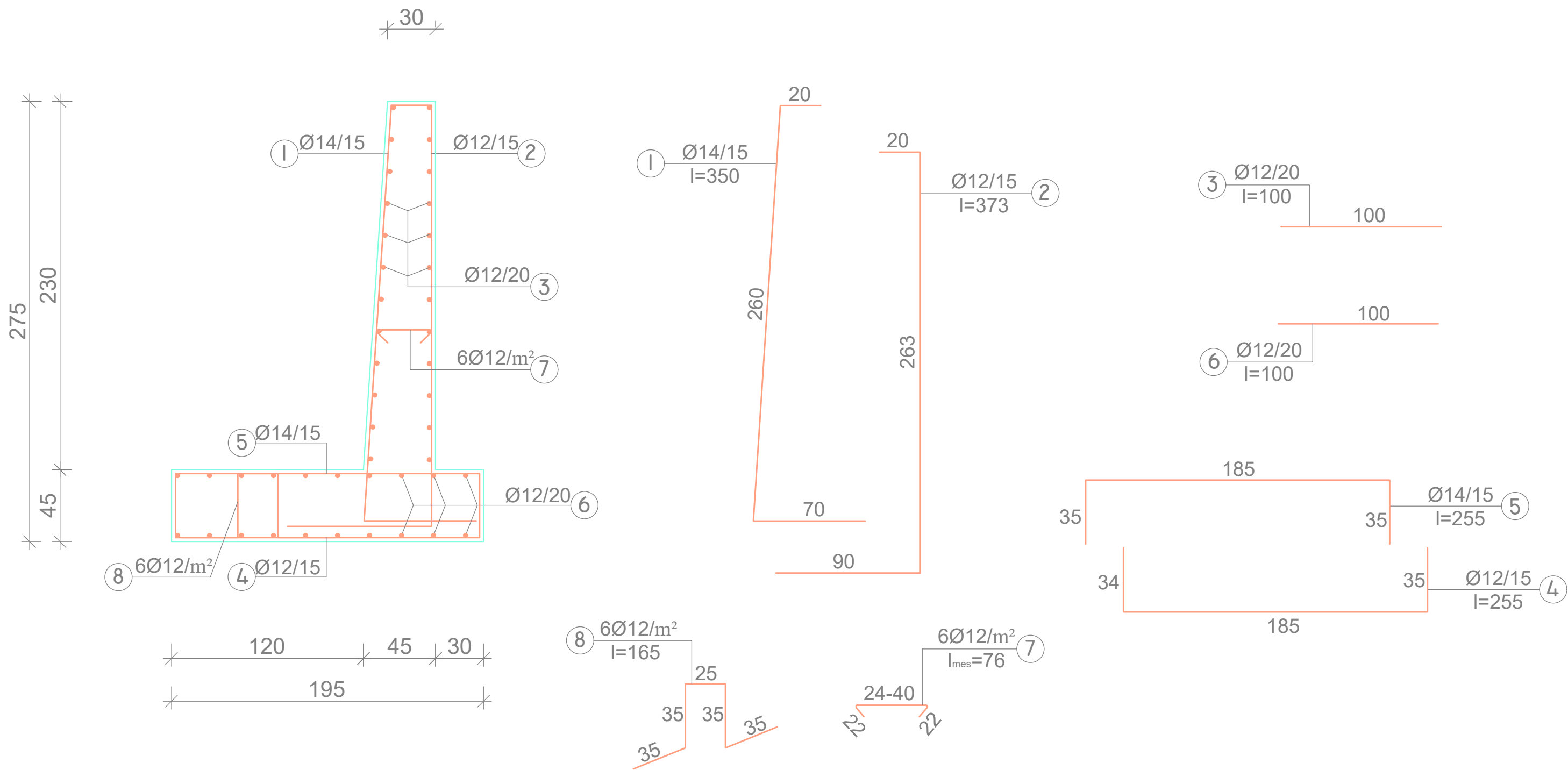


Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9
Ing. Elektrik	Vjollca Shetaj	E.0978/2
Ing. Topograf	Alfred Ndrejoni	T.1665/1

REINFORCEMENT ARMATURA									
Element	Nr.	Φ	L	Quantity Sasia pieces cope	L ml	SUMMARY / PERMBLEDHJE			
						Φ	ΣL	Weight Pesha kg/ml	Total Weight Pesha Totale kg/ml
REINFORCEMENT OF RETAINING WALL H=2.3M ARMIMI I MURIT MBAJTES H=2.3M	1	12	295	7	20.65	12	129.22	0.888	114.72
	2	12	318	7	22.26				
	3	12	100	20	20.00				
	4	12	200	7	14.00				
	5	12	200	7	14.00				
	6	12	100	16	16.00				
	7	12	mes 76	11	8.36				
	8	12	155	9	13.95				
	TOTAL REINFORCEMENT FOR 1ML RETAINING WALL HEKURI GJITHSEJ PER 1ML MUR MBAJTES							KG	114.72
	R.CONCRETE C25/30 FOR 1ML RETAINING WALL BETON ARME C25/30 PER 1ML MUR MBAJTES							M³	1.26



MURE MBAJTES B/ARME H=2.75M
SH. 1:50

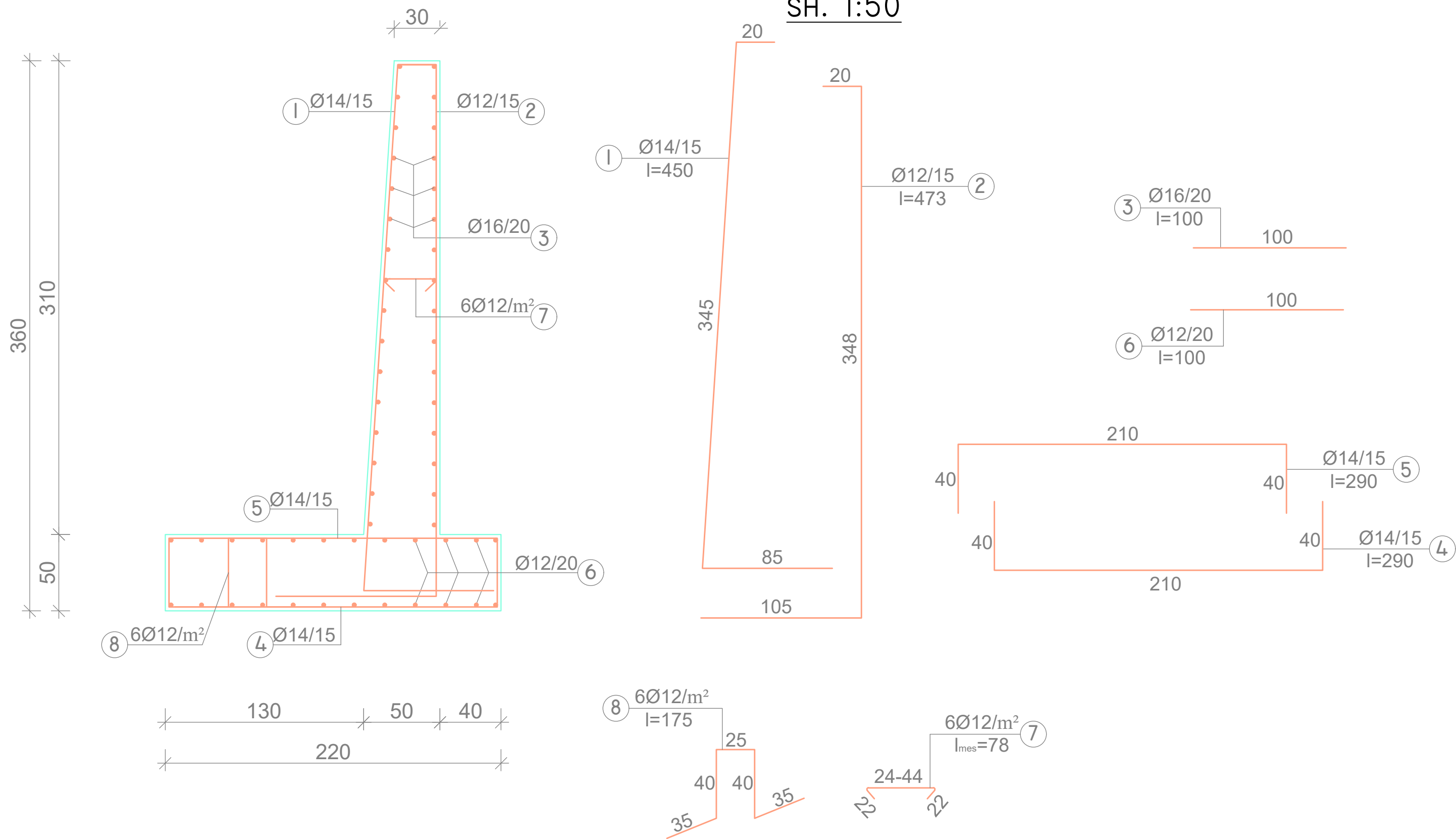


REINFORCMENT ARMATURA									
Element	Nr.	Φ	L	Quantity Sasia pieces cope	L ml	SUMMARY / PERMBLEDHJE			
						Φ	ΣL	Weight Pesha kg/ml	Total Weight Pesha Totale kg/ml
REINFORCMENT OF RETAINING WALL H=2.75M ARMIMI I MURIT MBAJTES H=2.75M	1	14	350	7	24.50	14	42.35	1.208	51.18
	2	12	373	7	26.11	12	108.40	0.888	96.24
	3	12	100	14	14.00				
	4	12	255	7	17.85				
	5	14	255	7	17.85				
	6	12	100	20	20.00				
	7	12	mes 76	14	10.64				
	8	12	165	12	19.80				
	TOTAL REINFORCMENT FOR 1ML RETAINING WALL HEKURI GJITHSEJ PER 1ML MUR MBAJTES							KG	147.42
	R.CONCRETE C25/30 FOR 1ML RETAINING WALL BETON ARME C25/30 PER 1ML MUR MBAJTES							M³	1.74



MURE MBAJTES B/ARME H=3.6M

SH. 1:50



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Ing. Topograf	Alfred Ndrejoni	T.1665/1

REINFORCMENT ARMATURA									
Element	Nr.	Φ	L	Quantity Sasia pieces cope	L ml	SUMMARY / PERMBLEDHJE			
						Φ	ΣL	Weight Pesha kg/ml	Total Weight Pesha Totale kg/ml
REINFORCEMENT OF RETAINING WALL H=3.6M ARMIMI I MURIT MBAJTES H=3.6M	1	14	450	7	31.50	16	32.00	1.578	50.51
	2	12	473	7	33.11	14	72.10	1.208	87.13
	3	16	100	32	32.00	12	94.68	0.888	84.06
	4	14	290	7	20.30				
	5	14	290	7	20.30				
	6	12	100	24	24.00				
	7	12	mes 78	19	14.82				
	8	12	175	13	22.75				
	TOTAL REINFORCMENT FOR 1ML RETAINING WALL HEKURI GJITHSEJ PER 1ML MUR MBAJTES							KG	221.69
	R.CONCRETE C25/30 FOR 1ML RETAINING WALL BETON ARME C25/30 PER 1ML MUR MBAJTES							M³	2.34



BASHKIA HIMARE

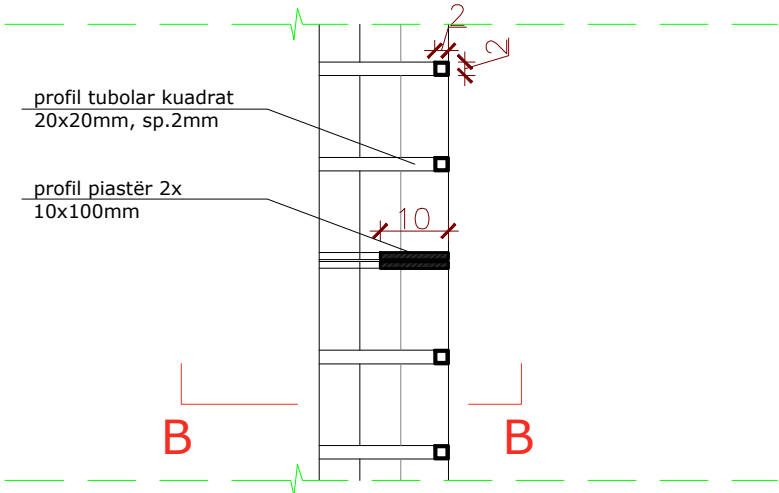
PROJEKT ZBATIMI

STUDIM-PROJEKTIM

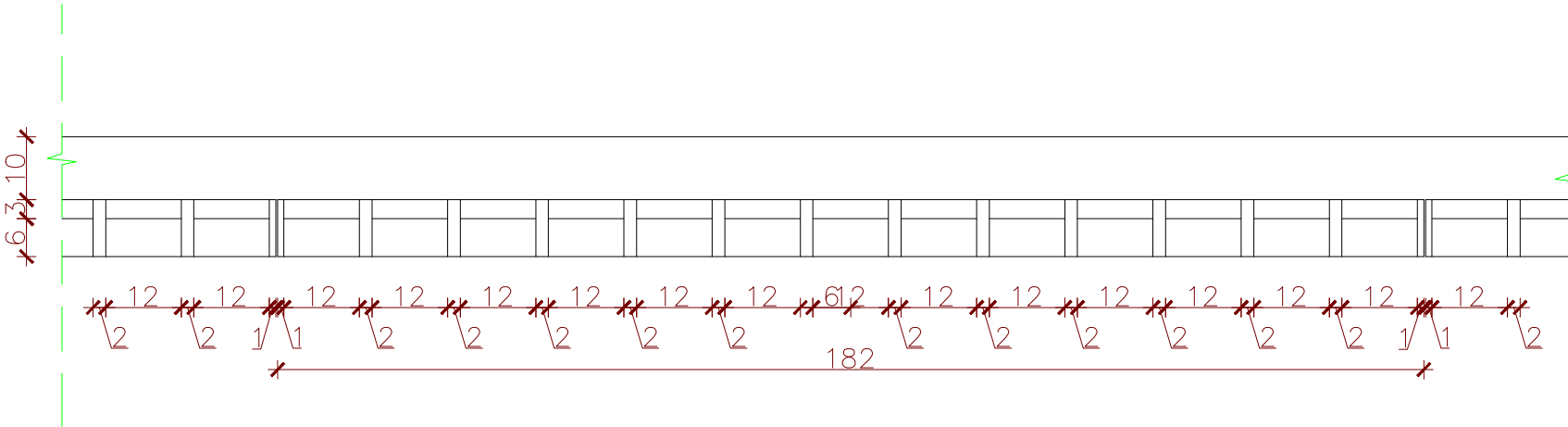
"NDËRTIMI I DY PARKIMEVE PUBLIKE NE FSHATIN KUDHËS"

9. DETAJE

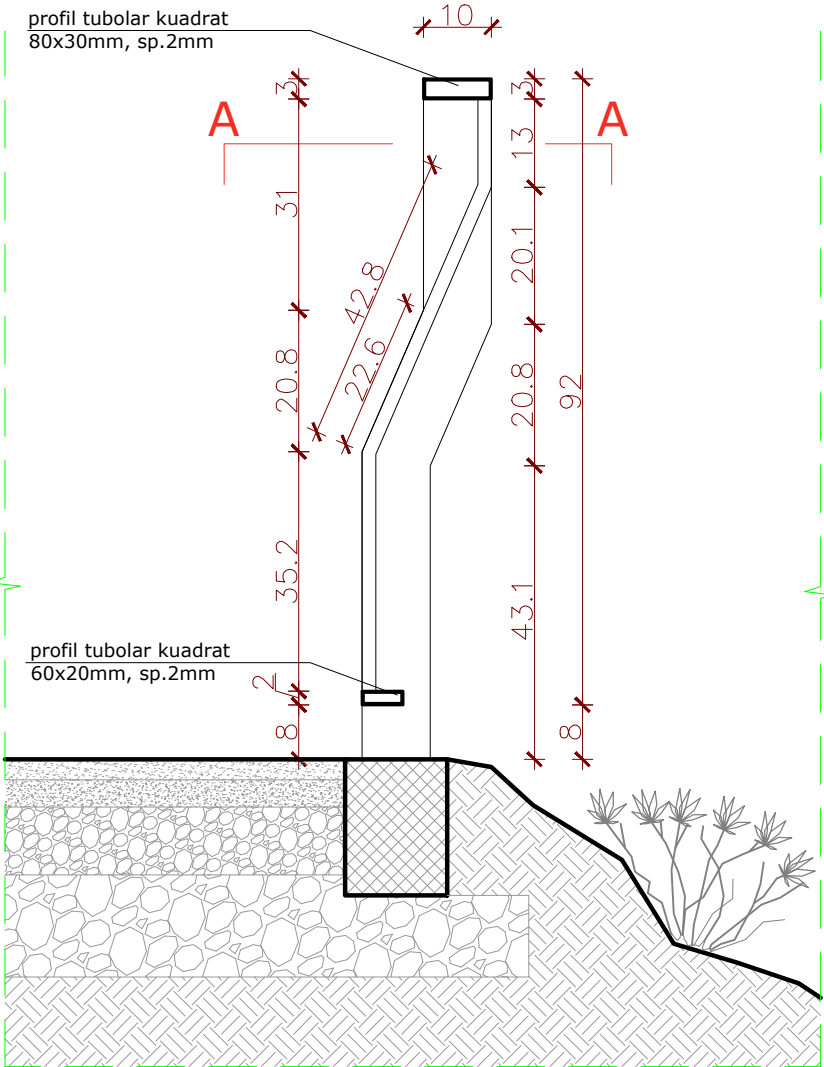
PRERJE HORIZONTALE A-A



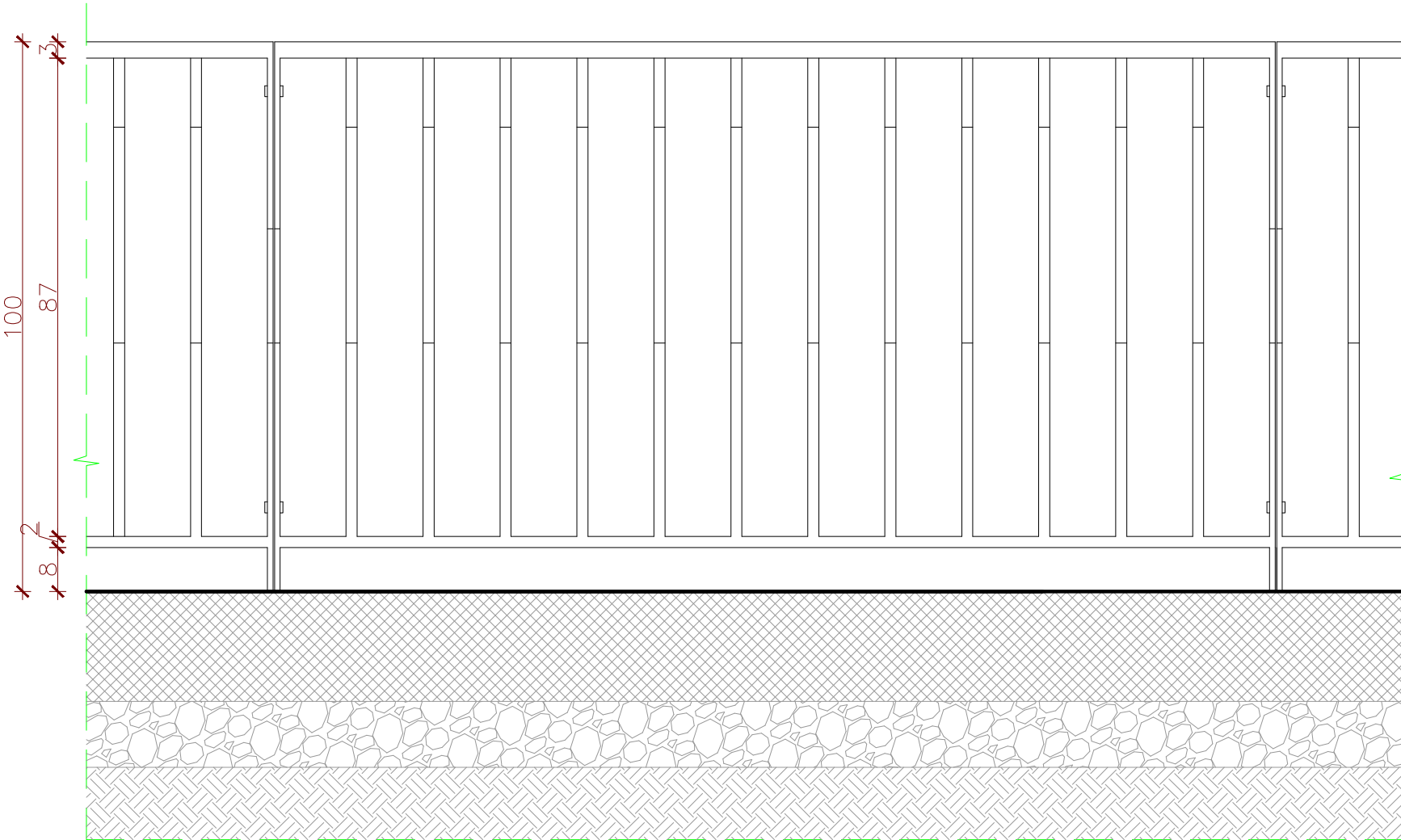
PAMJE NGA LART



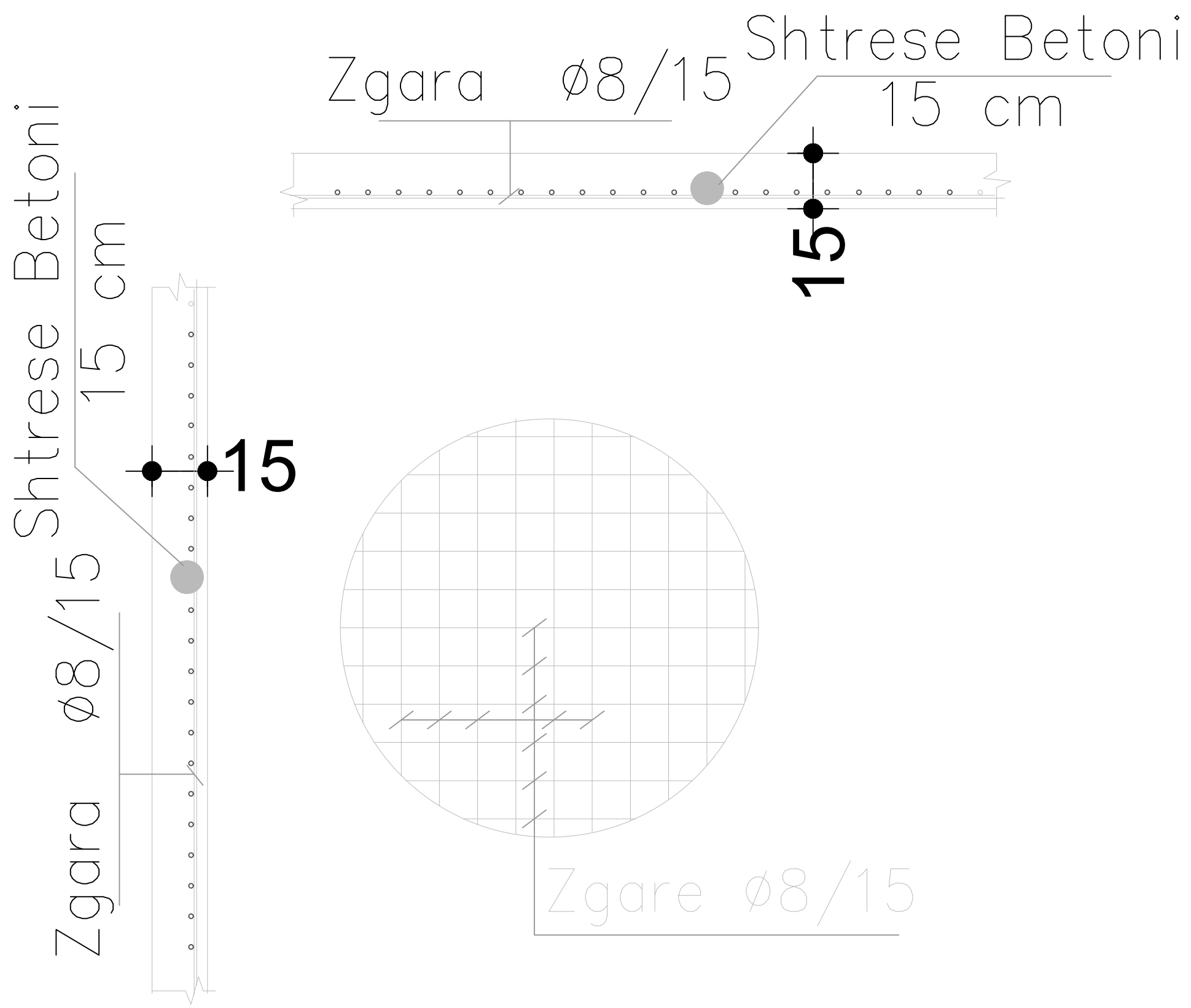
PRERJE VERTIKALE B-B



PAMJE BALLORE



Ing. Hidroteknik	Filjana Veizaj	H/T.0110/9
Ing. Elektrik	Vjollca Shetaj	E.0978/2
Ing.Topograf	Alfred Ndrejoni	T.1665/1



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Ing.Topograf	Alfred Ndrejoni	T.1665/1