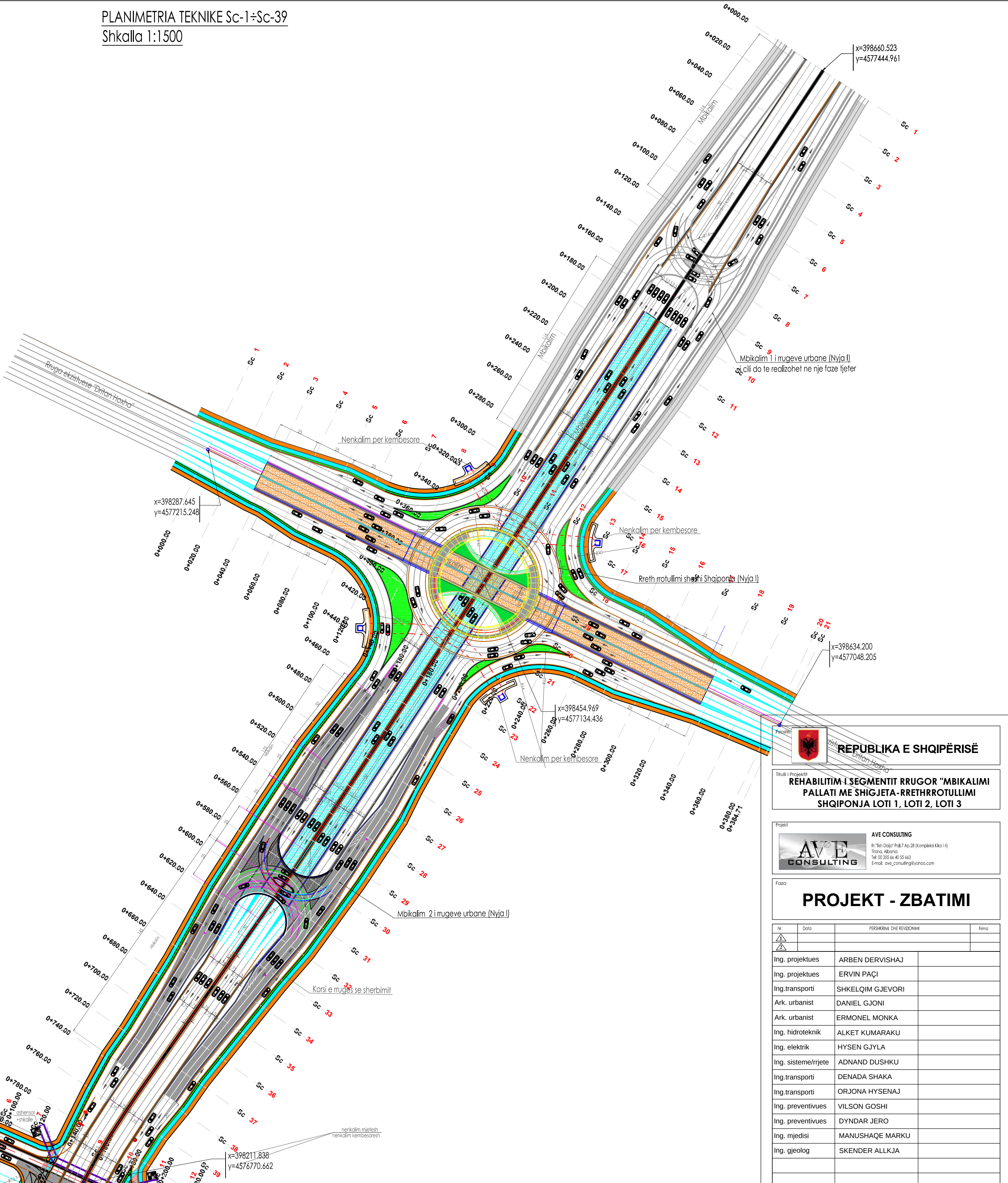


III. PROJEKTI MI GJEOMETRIK

III.1 PLANIMETRIA TEKNIKE

PLANIMETRIA TEKNIKE Sc-1÷Sc-39
Shkalla 1:1500



Legjende:

- Trotuar
- Piste biçikletash
- Gjelberim
- Mbikalim Unaza
- Mbikalim rruget urbane
- Nenkalm
- Vijezim korsie

REPUBLIKA E SHQIPËRISË

Titulli i Projektit

REHABILITIM I SEGMENTIT RRUGOR "MBIKALIMI
PALLATI ME SHIGJETA- RRETHRRROTULLIMI
SHQIPONJA LOTI 1, LOTI 2, LOTI 3

Projekti

AVE CONSULTING
Rr. "Tish Dolar" Pk.8/7 Ap.28 (Kompleksi Kila i R)
Tirana, Albania
Tel. 00 355 68 40 55 683
Email: ave_consulting@yahoo.com

Faza

PROJEKT - ZBATIMI

Nr.	Data	PERSHKRIMI DHE REVISIONIMI	Firma
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Kopulli

PROJEKTI I RRUGES
(LOTI 1)

Titulli i Planit

PLANIMETRIA TEKNIKE
Sc-1÷Sc-39

Redaktor	Shikuar
Korrik 2018	1:1000
Kodi	Emërtimi i Planit
270-2017	III.1-01

III.2 PIKETIIMI I AKSIT

III.2.1 PIKETIMI I AKSIT KRYESOR

PIKETIMI I AKSIT KRYESORE
Shkalla 1:1000

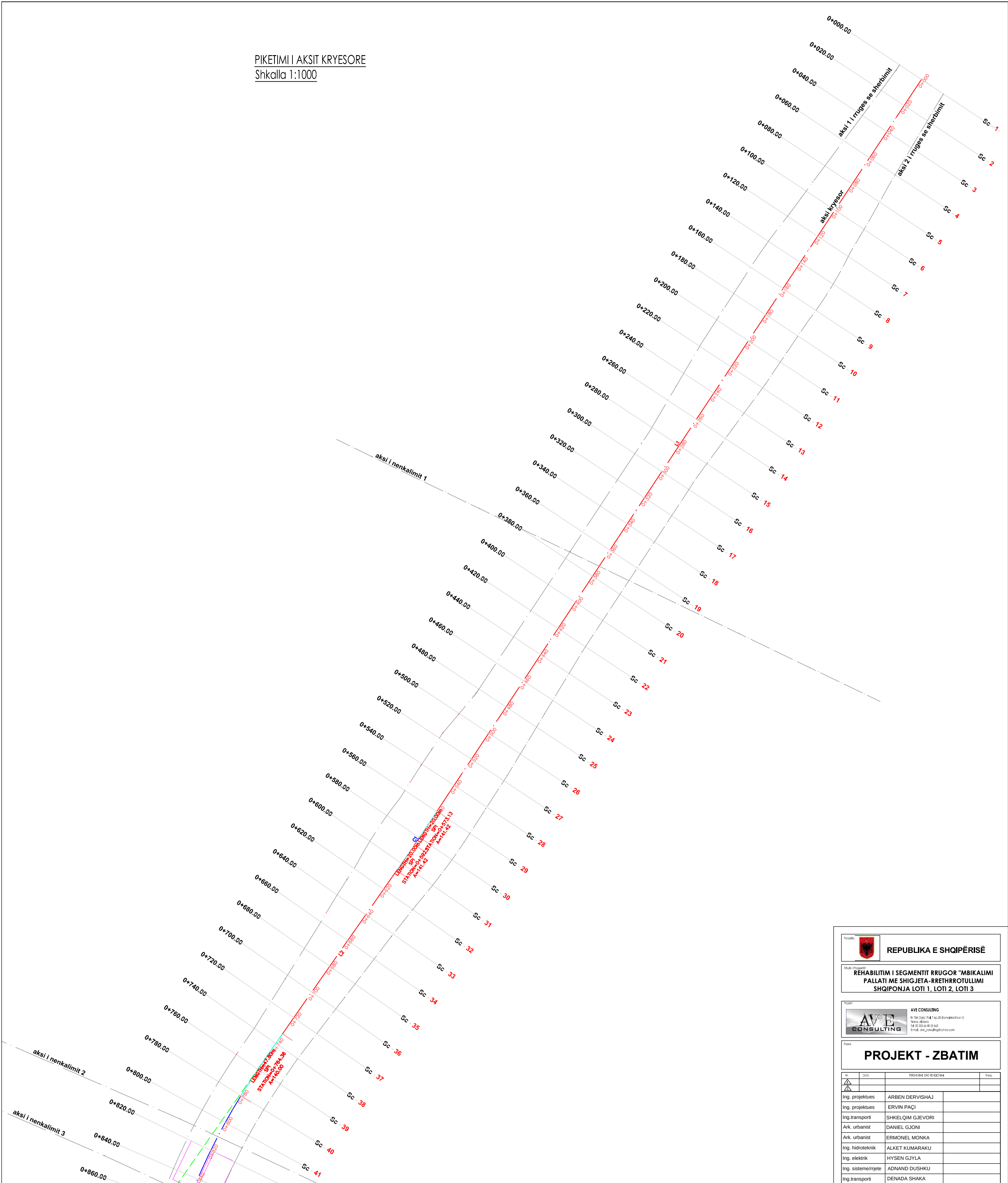


Tabela e aksit kryesor:				
Line #	Length	Direction	Start Point	End Point
L1	559.80	S33° 30' 11.51"W	(398660.52,4577444.96	(398351.53,4576978.17)
L2	127.04	S34° 58' 21.56"W	(398325.84,4576940.44	(398253.03,4576836.34)
L3	870.05	S20° 57' 57.37"E	(398200.96,4576412.51	(398512.28,4575600.06)
L4	171.00	S25° 09' 07.69"E	(398544.53,4575523.70	(398617.21,4575368.92)
L5	0.90	S19° 38' 02.78"E	(398649.12,4575291.46	(398649.43,4575290.61)

Tabela e kurbave ne aksin kryesor					
Curve #	Radius	Length	Chord Direction	Start Point	End Point
C1	1000.00	5.65	S34° 14' 16.54"W	(398340.43,4576961.53)	(398337.25,4576956.86)
C2	410.00	352.48	S7° 00' 12.09"W	(398226.40,4576796.65)	(398184.73,4576457.47)
C3	600.00	4.75	S23° 29' 33.84"E	(398530.11,4575555.32)	(398532.01,4575550.96)
C4	600.00	31.74	S22° 23' 35.23"E	(398628.10,4575345.27)	(398640.20,4575315.92)



REPUBLIKA E SHQIPËRISË

REHABILITIM I SEGMENTIT RRUGOR "MBIKALIMI
PALLATI ME SHIGJETA-KRETHRRROTULLIMI
SHQIPONJA LOTI 1, LOTI 2, LOTI 3



PROJEKT - ZBATIM

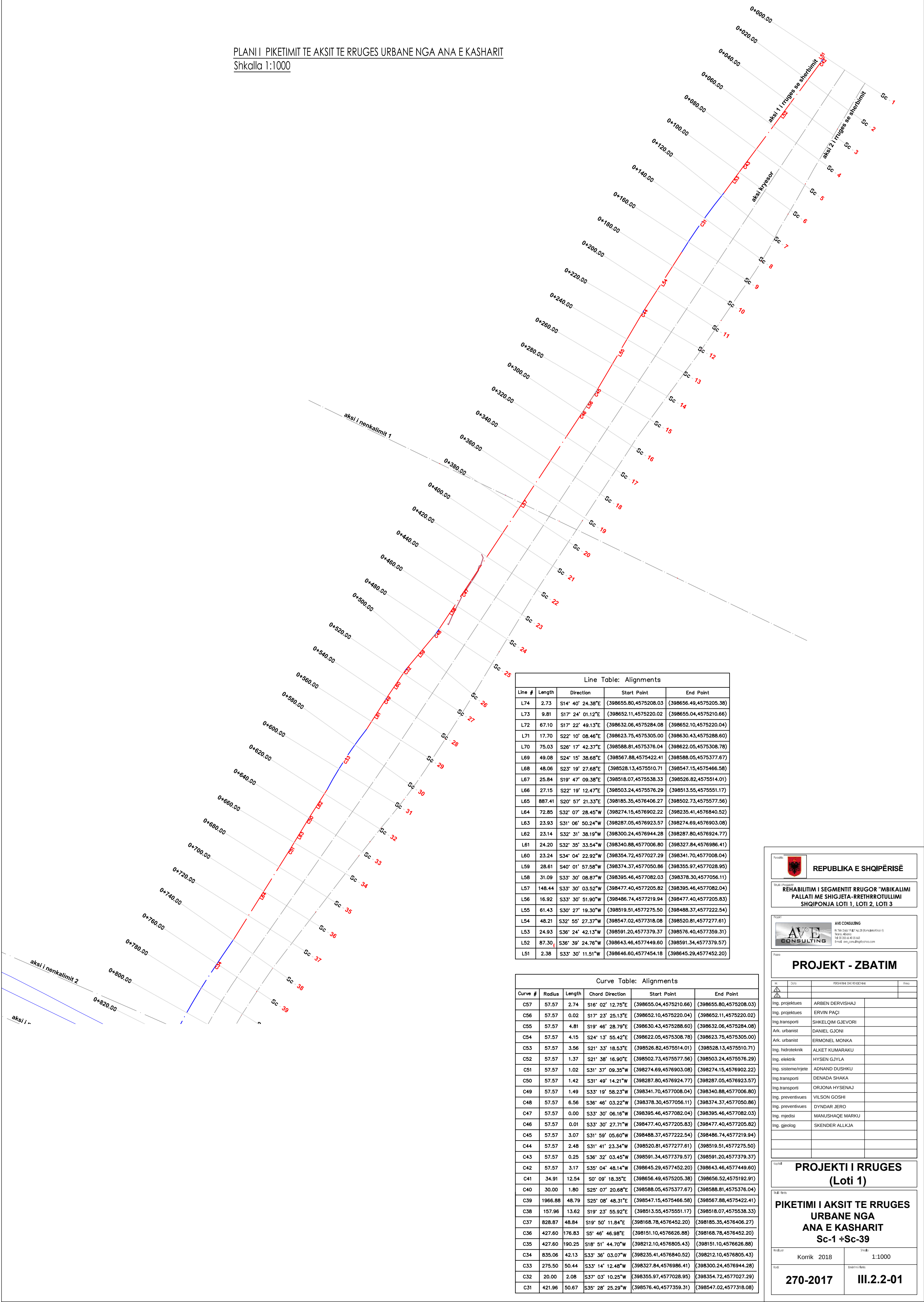
№	Emri	PROJEKTI I RRUGES	Emri
1	Ing. projektues	ARBEN DERVISHAJ	
2	Ing. projektues	ERVIN PAÇI	
3	Ing. transporti	SHKELQIM GJEVORI	
4	Ark. urbanist	DANIEL GJONI	
5	Ark. urbanist	ERMOMEL MONKA	
6	Ing. hidroteknik	ALKET KUMARAKU	
7	Ing. elektrik	HYSEN GJYLA	
8	Ing. sisteme/rrjete	ADNAND DUSHKU	
9	Ing. transporti	DENADA SHAKA	
10	Ing. transporti	ORJONA HYSENAJ	
11	Ing. preventivues	VILSON GOSHI	
12	Ing. preventivues	DYNDAR JERO	
13	Ing. mjedisi	MANUSHAQE MARKU	
14	Ing. gjeolog	SKENDER ALLKJA	
15			
16			

PROJEKTI I RRUGES
(Loti 1)

PIKETIMI I AKSIT KRYESOR Sc-1 ÷Sc-39	
Redaktor	Korrik 2018
Skala	1:1000
270-2017	III.2.1-01

III.2.2 PIKETIMI I AKSIT TE RRUGES URBANE NGA ANA E KASHARIT

PLANI I PIKETIMIT TE AKSIT TE RRUGES URBANE NGA ANA E KASHARIT
Shkalla 1:1000



Line Table: Alignments				
Line #	Length	Direction	Start Point	End Point
L74	2.73	S14° 40' 24.38"E	(398655.80,4575208.03)	(398656.49,4575205.38)
L73	9.81	S17° 24' 01.12"E	(398652.11,4575220.02)	(398655.04,4575210.66)
L72	67.10	S17° 22' 49.13"E	(398632.06,4575284.08)	(398652.10,4575220.04)
L71	17.70	S22° 10' 08.46"E	(398623.75,4575305.00)	(398630.43,4575288.60)
L70	75.03	S26° 17' 42.37"E	(398588.81,4575376.04)	(398622.05,4575308.78)
L69	49.08	S24° 15' 38.68"E	(398567.88,4575422.41)	(398588.05,4575377.67)
L68	48.06	S23° 19' 27.68"E	(398528.13,4575510.71)	(398547.15,4575466.58)
L67	25.84	S19° 47' 09.38"E	(398518.07,4575538.33)	(398526.82,4575514.01)
L66	27.15	S22° 19' 12.47"E	(398503.24,4575576.29)	(398513.55,4575551.17)
L65	887.41	S20° 57' 21.33"E	(398185.35,4576406.27)	(398502.73,4575577.56)
L64	72.85	S32° 07' 28.45"W	(398274.15,4576902.22)	(398235.41,4576840.52)
L63	23.93	S31° 06' 50.24"W	(398287.05,4576923.57)	(398274.69,4576903.08)
L62	23.14	S32° 31' 38.19"W	(398300.24,4576944.28)	(398287.80,4576924.77)
L61	24.20	S32° 35' 33.54"W	(398340.88,4577006.80)	(398327.84,4576986.41)
L60	23.24	S34° 04' 22.92"W	(398354.72,4577027.29)	(398341.70,4577008.04)
L59	28.61	S40° 01' 57.58"W	(398374.37,4577050.86)	(398355.97,4577028.95)
L58	31.09	S33° 30' 08.87"W	(398395.46,4577082.03)	(398378.30,4577056.11)
L57	148.44	S33° 30' 03.52"W	(398477.40,4577205.82)	(398395.46,4577082.04)
L56	16.92	S33° 30' 51.90"W	(398486.74,4577219.94)	(398477.40,4577205.83)
L55	61.43	S30° 27' 19.30"W	(398519.51,4577275.50)	(398488.37,4577222.54)
L54	48.21	S32° 55' 27.37"W	(398547.02,4577318.08)	(398520.81,4577277.61)
L53	24.93	S36° 24' 42.13"W	(398591.20,4577379.37)	(398576.40,4577359.31)
L52	87.30	S36° 39' 24.76"W	(398643.46,4577449.80)	(398591.34,4577379.57)
L51	2.38	S33° 30' 11.51"W	(398646.60,4577454.18)	(398645.29,4577452.20)

Curve Table: Alignments					
Curve #	Radius	Length	Chord Direction	Start Point	End Point
C57	57.57	2.74	S16° 02' 12.75"E	(398655.04,4575210.66)	(398655.80,4575208.03)
C56	57.57	0.02	S17° 23' 25.13"E	(398652.10,4575220.04)	(398652.11,4575220.02)
C55	57.57	4.81	S19° 46' 28.79"E	(398630.43,4575288.60)	(398632.06,4575284.08)
C54	57.57	4.15	S24° 13' 55.42"E	(398622.05,4575308.78)	(398623.75,4575305.00)
C53	57.57	3.56	S21° 33' 18.53"E	(398526.82,4575514.01)	(398528.13,4575510.71)
C52	57.57	1.37	S21° 38' 16.90"E	(398502.73,4575577.56)	(398503.24,4575576.29)
C51	57.57	1.02	S31° 37' 09.35"W	(398274.69,4576903.08)	(398274.15,4576902.22)
C50	57.57	1.42	S31° 49' 14.21"W	(398287.80,4576924.77)	(398287.05,4576923.57)
C49	57.57	1.49	S33° 19' 58.23"W	(398341.70,4577008.04)	(398340.88,4577006.80)
C48	57.57	6.56	S36° 46' 03.22"W	(398378.30,4577056.11)	(398374.37,4577050.86)
C47	57.57	0.00	S33° 30' 06.16"W	(398395.46,4577082.04)	(398395.46,4577082.03)
C46	57.57	0.01	S33° 30' 27.71"W	(398477.40,4577205.83)	(398477.40,4577205.82)
C45	57.57	3.07	S31° 59' 05.60"W	(398488.37,4577222.54)	(398486.74,4577219.94)
C44	57.57	2.48	S31° 41' 23.34"W	(398520.81,4577277.61)	(398519.51,4577275.50)
C43	57.57	0.25	S36° 32' 03.45"W	(398591.34,4577379.57)	(398591.20,4577379.37)
C42	57.57	3.17	S35° 04' 48.14"W	(398645.29,4577452.20)	(398643.46,4577449.80)
C41	34.91	12.54	S0° 09' 18.35"E	(398656.49,4575205.38)	(398656.52,4575192.91)
C40	30.00	1.80	S25° 07' 20.68"E	(398588.05,4575377.67)	(398588.81,4575376.04)
C39	1966.88	48.79	S25° 08' 48.31"E	(398547.15,4575466.58)	(398567.88,4575422.41)
C38	157.96	13.62	S19° 23' 55.92"E	(398513.55,4575551.17)	(398518.07,4575538.33)
C37	828.87	48.84	S19° 50' 11.84"E	(398168.78,4576452.20)	(398185.35,4576406.27)
C36	427.60	176.83	S5° 46' 46.98"E	(398151.10,4576626.88)	(398168.78,4576452.20)
C35	427.60	190.25	S18° 51' 44.70"W	(398212.10,4576805.43)	(398151.10,4576626.88)
C34	835.06	42.13	S33° 36' 03.07"W	(398235.41,4576840.52)	(398212.10,4576805.43)
C33	275.50	50.44	S33° 14' 12.48"W	(398327.84,4576986.41)	(398300.24,4576944.28)
C32	20.00	2.08	S37° 03' 10.25"W	(398355.97,4577028.95)	(398354.72,4577027.29)
C31	421.96	50.67	S35° 28' 25.29"W	(398576.40,4577359.31)	(398547.02,4577318.08)

REPUBLICA E SHQIPËRISE

Shkallë Projekt

REHABILITIM I SEGMENTIT RRUGOR "MBIKALIMI
PALLATI ME SHIGJETA-KRETHROTULLIMI
SHQIPONJA LOTI 1, LOTI 2, LOTI 3

AVE CONSULTING

AVE CONSULTING

8 "Teb Dajç" Rr. 7 "Ac 28 (Kombëtarë Kuviri)
Tirane, Shqipëri
TEL: 00 355 64 45 55 60
E-mail: ave_consulting@yahoo.com

Projekti

PROJEKT - ZBATIM

№	Çmimi	PROJEKTI DHE EKVIVALENTI	Financi
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Projekti

PROJEKTI I RRUGES
(Loti 1)

Titulli i Projektit

PIKETIMI I AKSIT TE RRUGES
URBANE NGA
ANA E KASHARIT
Sc-1 ÷ Sc-39

Redaktori

Korrik 2018

Skala

1:1000

Titulli i Projektit

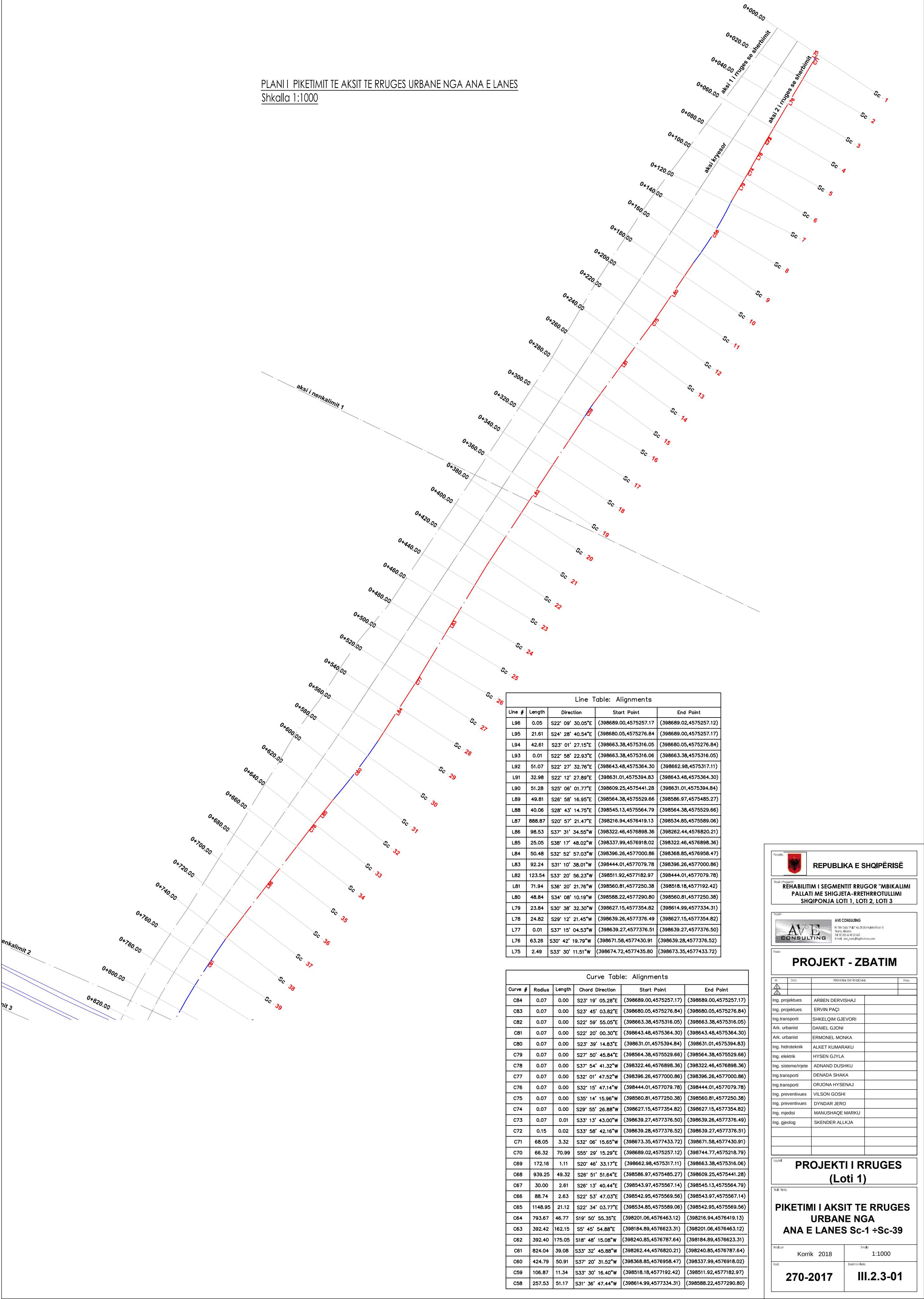
270-2017

III.2.2-01

III.2.3 PIKETIMII I AKSIT TE RRUGES URBANE NGA ANA ELANES

PLANI I PIKETIMIT TE AKSIT TE RRUGES URBANE NGA ANA E LANES

Shkalla 1:1000



Line Table: Alignments				
Line #	Length	Direction	Start Point	End Point
L96	0.05	S22° 09' 30.05"E	(398689.00,4575257.17)	(398689.02,4575257.12)
L95	21.61	S24° 28' 40.54"E	(398680.05,4575276.84)	(398689.00,4575257.17)
L94	42.61	S23° 01' 27.15"E	(398663.38,4575316.05)	(398680.05,4575276.84)
L93	0.01	S22° 58' 22.93"E	(398663.38,4575316.06)	(398663.38,4575316.05)
L92	51.07	S22° 27' 32.76"E	(398643.48,4575364.30)	(398662.98,4575317.11)
L91	32.98	S22° 12' 27.89"E	(398631.01,4575394.83)	(398643.48,4575364.30)
L90	51.28	S25° 06' 01.77"E	(398609.25,4575441.28)	(398631.01,4575394.84)
L89	49.81	S26° 58' 16.95"E	(398564.38,4575529.66)	(398586.97,4575485.27)
L88	40.06	S28° 43' 14.75"E	(398545.13,4575564.79)	(398564.38,4575529.66)
L87	888.87	S20° 57' 21.47"E	(398216.94,4576419.13)	(398534.85,4575589.06)
L86	98.53	S37° 31' 34.55"W	(398322.46,4576898.36)	(398262.44,4576820.21)
L85	25.05	S38° 17' 48.02"W	(398337.99,4576918.02)	(398322.46,4576898.36)
L84	50.48	S32° 52' 57.03"W	(398396.26,4577000.86)	(398368.85,4576958.47)
L83	92.24	S31° 10' 38.01"W	(398444.01,4577079.78)	(398396.26,4577000.86)
L82	123.54	S33° 20' 56.23"W	(398511.92,4577182.97)	(398444.01,4577079.78)
L81	71.94	S36° 20' 21.76"W	(398560.81,4577250.38)	(398518.18,4577192.42)
L80	48.84	S34° 08' 10.19"W	(398588.22,4577290.80)	(398560.81,4577250.38)
L79	23.84	S30° 38' 32.30"W	(398627.15,4577354.82)	(398614.99,4577334.31)
L78	24.82	S29° 12' 21.45"W	(398639.26,4577376.49)	(398627.15,4577354.82)
L77	0.01	S37° 15' 04.53"W	(398639.27,4577376.51)	(398639.27,4577376.50)
L76	63.26	S30° 42' 19.79"W	(398671.58,4577430.91)	(398639.28,4577376.52)
L75	2.49	S33° 30' 11.51"W	(398674.72,4577435.80)	(398673.35,4577433.72)

Curve Table: Alignments					
Curve #	Radius	Length	Chord Direction	Start Point	End Point
C84	0.07	0.00	S23° 19' 05.28"E	(398689.00,4575257.17)	(398689.00,4575257.17)
C83	0.07	0.00	S23° 45' 03.82"E	(398680.05,4575276.84)	(398680.05,4575276.84)
C82	0.07	0.00	S22° 59' 55.05"E	(398663.38,4575316.05)	(398663.38,4575316.05)
C81	0.07	0.00	S22° 20' 00.30"E	(398643.48,4575364.30)	(398643.48,4575364.30)
C80	0.07	0.00	S23° 39' 14.83"E	(398631.01,4575394.84)	(398631.01,4575394.83)
C79	0.07	0.00	S27° 50' 45.84"E	(398564.38,4575529.66)	(398564.38,4575529.66)
C78	0.07	0.00	S37° 54' 41.32"W	(398322.46,4576898.36)	(398322.46,4576898.36)
C77	0.07	0.00	S32° 01' 47.52"W	(398396.26,4577000.86)	(398396.26,4577000.86)
C76	0.07	0.00	S32° 15' 47.14"W	(398444.01,4577079.78)	(398444.01,4577079.78)
C75	0.07	0.00	S35° 14' 15.96"W	(398560.81,4577250.38)	(398560.81,4577250.38)
C74	0.07	0.00	S29° 55' 26.88"W	(398627.15,4577354.82)	(398627.15,4577354.82)
C73	0.07	0.01	S33° 13' 43.00"W	(398639.27,4577376.50)	(398639.26,4577376.49)
C72	0.15	0.02	S33° 58' 42.16"W	(398639.28,4577376.52)	(398639.27,4577376.51)
C71	68.05	3.32	S32° 06' 15.65"W	(398673.35,4577433.72)	(398671.58,4577430.91)
C70	66.32	70.99	S55° 29' 15.29"E	(398689.02,4575257.12)	(398744.77,4575218.79)
C69	172.16	1.11	S20° 46' 33.17"E	(398662.98,4575317.11)	(398663.38,4575316.06)
C68	939.25	49.32	S28° 51' 51.64"E	(398586.97,4575485.27)	(398609.25,4575441.28)
C67	30.00	2.61	S26° 13' 40.44"E	(398543.97,4575567.14)	(398545.13,4575564.79)
C66	88.74	2.63	S22° 53' 47.03"E	(398542.95,4575569.56)	(398543.97,4575567.14)
C65	1148.95	21.12	S22° 34' 03.77"E	(398534.85,4575589.06)	(398542.95,4575569.56)
C64	793.67	46.77	S19° 50' 55.35"E	(398201.06,4576463.12)	(398216.94,4576419.13)
C63	392.42	162.15	S5° 45' 54.88"E	(398184.89,4576623.31)	(398201.06,4576463.12)
C62	392.40	175.05	S18° 48' 15.08"W	(398240.85,4576787.64)	(398184.89,4576623.31)
C61	824.04	39.08	S33° 32' 45.88"W	(398262.44,4576820.21)	(398240.85,4576787.64)
C60	424.79	50.91	S37° 20' 31.52"W	(398368.85,4576958.47)	(398337.99,4576918.02)
C59	106.87	11.34	S33° 30' 16.40"W	(398518.18,4577192.42)	(398511.92,4577182.97)
C58	257.53	51.17	S31° 36' 47.44"W	(398614.99,4577334.31)	(398588.22,4577290.80)

REPUBLIKA E SHQIPËRISË

Shërbime Projekt

REHABILITIM I SEGMENTIT RRUGOR "MBIKALIMI PALLATI ME SHIGJETA-KRETHROTULLIMI SHQIPONJA LOTI 1, LOTI 2, LOTI 3

AVE CONSULTING
Rr. Të Dajës Rr. 7 "A" 28 (Korrikë Kallit)
Tirana, Shqipëri
Të Dajës Rr. 7 "A" 28 (Korrikë Kallit)
Të Dajës Rr. 7 "A" 28 (Korrikë Kallit)

Projekti

PROJEKT - ZBATIM

W	Corr	PROJEKTI I RRUGES	Finan
Ing. projektues	ARBEN DERSHAJ		
Ing. projektues	ERVIN PAÇI		
Ing. transporti	SHKELQIM GJEVORI		
Ark. urbanist	DANIEL GJONI		
Ark. urbanist	ERMONEL MOJKA		
Ing. hidroteknik	ALKET KUMARAKU		
Ing. elektrik	HYSEN GJYLA		
Ing. sisteme/rreze	ADNAND DUSHKU		
Ing. transporti	DENADA SHAKA		
Ing. transporti	ORJONA HYSENAJ		
Ing. preventivues	VILSON GOSHI		
Ing. mjedisi	DYNAR JERO		
Ing. gjeolog	MANUSHAQE MARKU		
	SKENDER ALLKJA		

Titulli

PROJEKTI I RRUGES (Loti 1)

Titulli

PIKETIMI I AKSIT TE RRUGES URBANE NGA ANA E LANES Sc-1+Sc-39

Redaktor

Korrik 2018

Skala

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Kodi

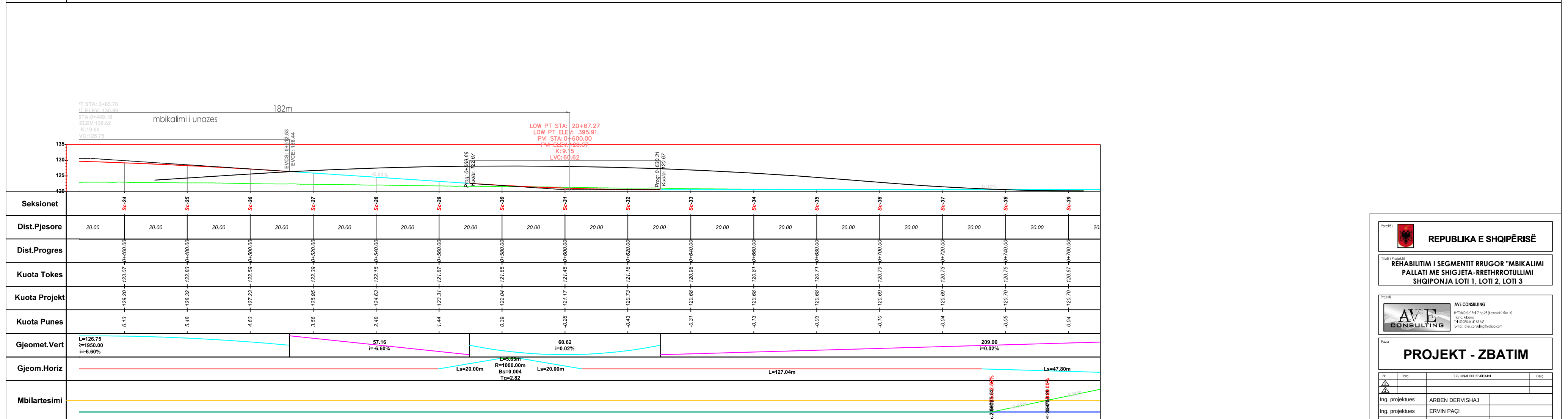
270-2017

Emri i projektit

III.2.3-01

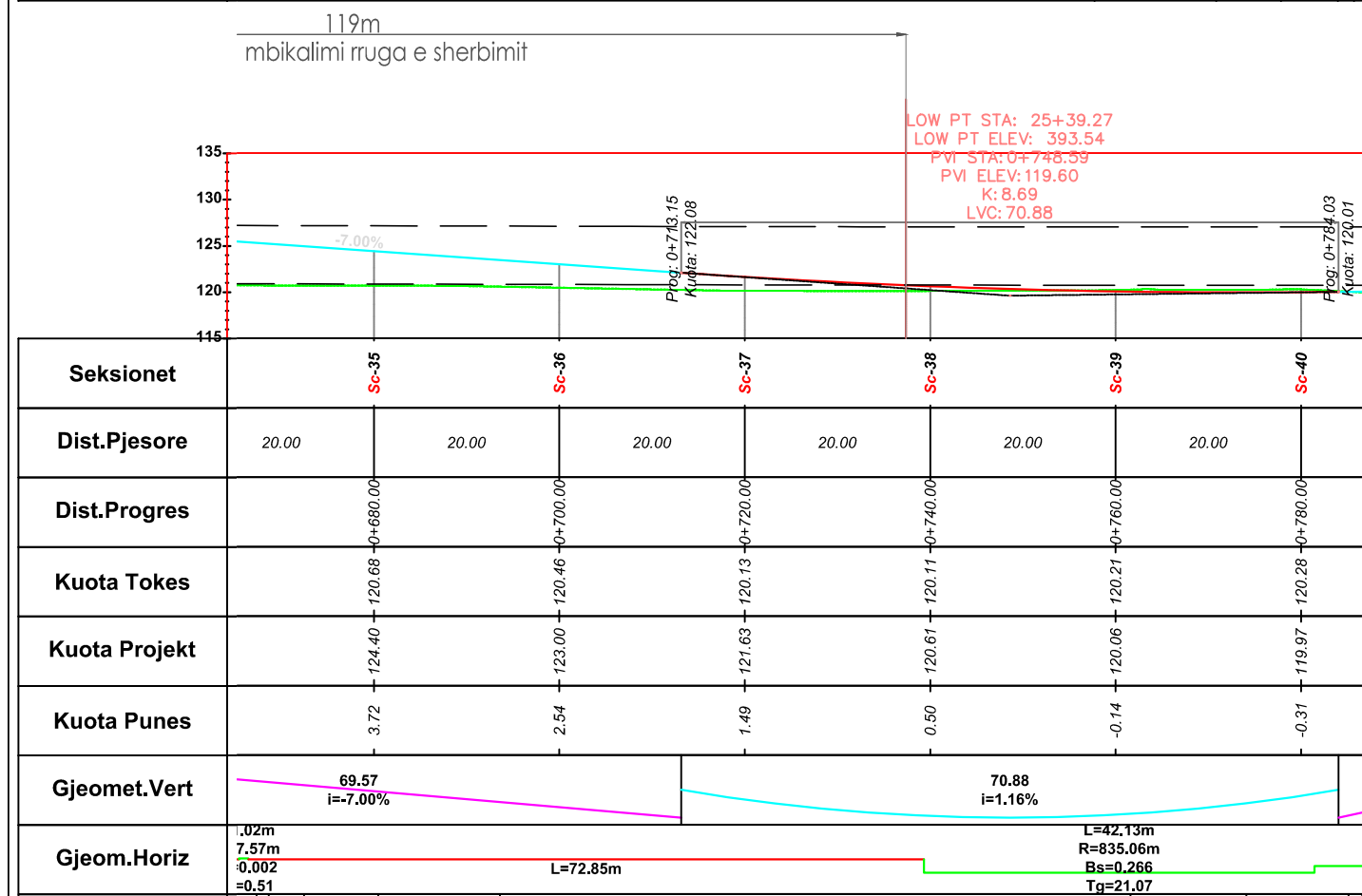
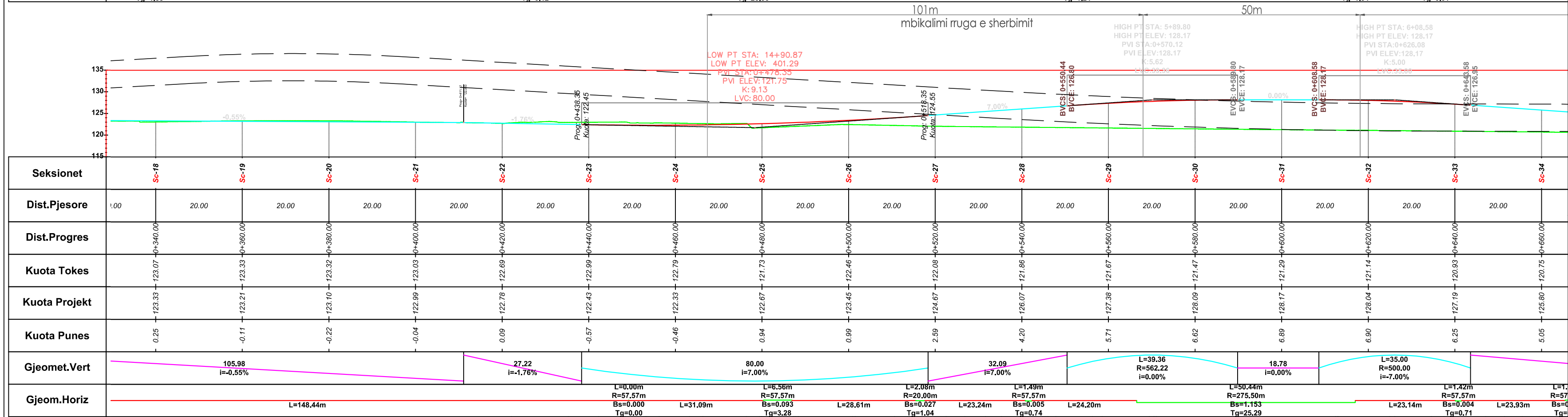
III.3 PROFILI GJATESOR

III.3.1 PROFILI GJATËSOR AKSI KRYESOR



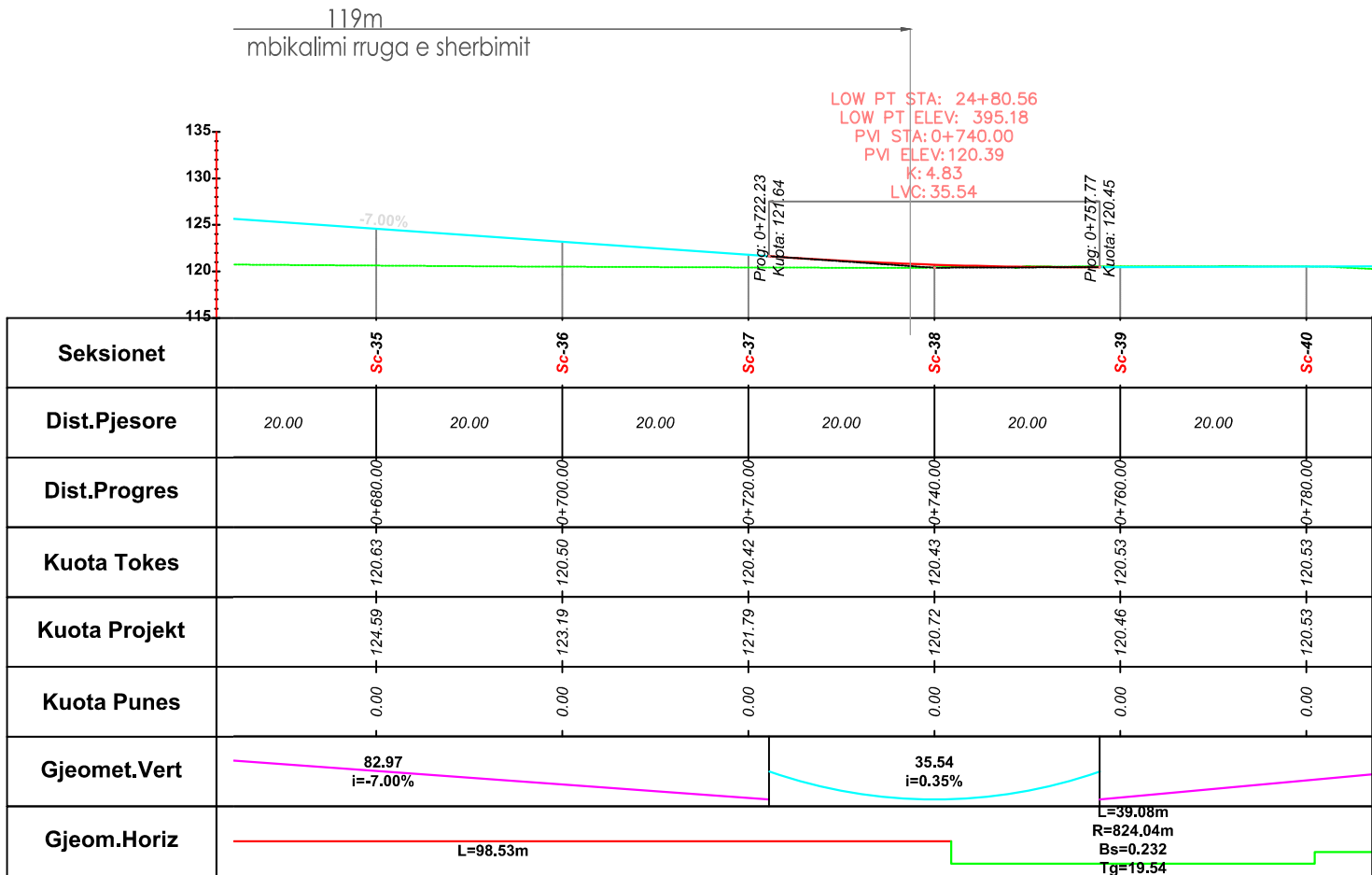
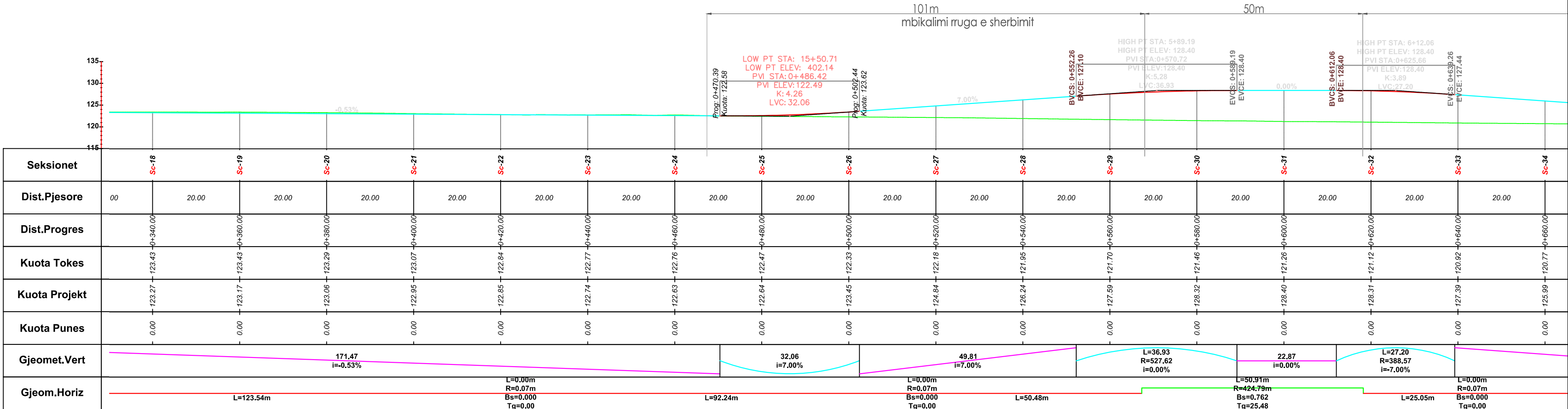
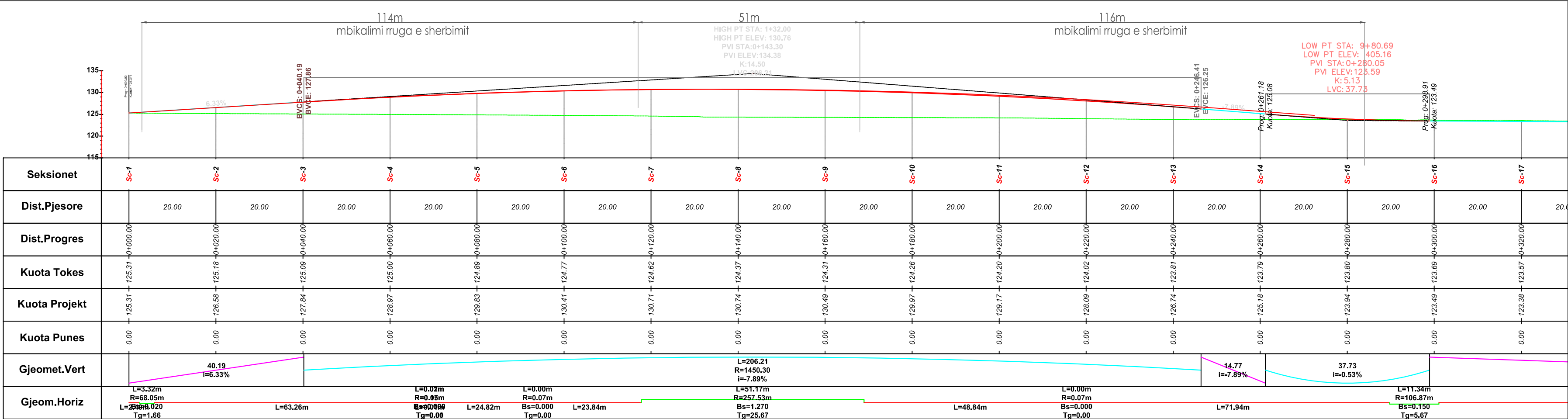
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III.3.2 PROFILI GJATESOR I AKSIT TE RRUGES URBANE ANA E KASHARIT



Forma 10				
		REPUBLIKA E SHQIPËRISË		
Titulli i Projektit REHABILITIM I SEGMENTIT RRUGOR "MBIKALIMI PALLATI ME SHIGJETA- RRETHRRROTULLIMI SHQIPONJA LOTI 1, LOTI 2, LOTI 3				
Profili 		AVE CONSULTING B "Tirëdardë 744" Aq 38, Kompleksi Klorit Korrik, Abërie Të 02 354 44 45 50 Email: ave_consulting@yahoo.com		
Forma PROJEKT - ZBATIM				
M	Datë	TITULLI I DOKUMENTIT		Versioni
				
Ing. projektues	ARBEN DERSHVAJ			
Ing. projektues	ERVIN PAÇI			
Ing.transporti	SHKELQIM GJEVORI			
Ark. urbanist	DANIEL GJONI			
Ark. urbanist	ERMONEJ MONKA			
Ing. hidroteknik	ALKET KUMARAKU			
Ing. elektrik	HYSEN GJYLA			
Ing. sisteme/rrejte	ADNAND DUSHKU			
Ing.transporti	DENADA SHAKA			
Ing.transporti	ORJONA HYSENAJ			
Ing. preventivues	VILSON GOSHI			
Ing. preventivues	DYNDAR JERO			
Ing. mjedisi	MANUSHAQE MARKU			
Ing. gjeolog	SKENDER ALLKJA			
Forma 11				
PROJEKTI I RRUGES (Loti 1)				
Titulli i Titullit PROFILI GJATESOR RRUGE URBANE Sc-1+ Sc-39 ANA KASHARIT				
Redaktor Korrik 2018		Profil 1:500		
Kodi 270-2017		Emri i Titullit III.3.2-01		

III.3 PROFILI GJATESOR I AKSIT TE RUGES URBANE ANA E LANES



REPUBLICA E SHQIPËRISE

REHABILITIM I SEGMENTIT RRUGOR "MBIKALIMI
PALLATI ME SHIGJETA-RRETHRRROTULLIMI
SHQIPONJA LOTI 1, LOTI 2, LOTI 3

AVE CONSULTING

AVE CONSULTING

PROJEKT - ZBATIM

No.	Data	REDAKIMI DHE REDAKIMI	Titulli
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PROJEKTI I RRUGES
(Loti 1)

PROFILI GJATESOR RRUGE
URBANE Sc-1+ Sc-39
ANA E LANES

KORRIK 2018

1:500

270-2017

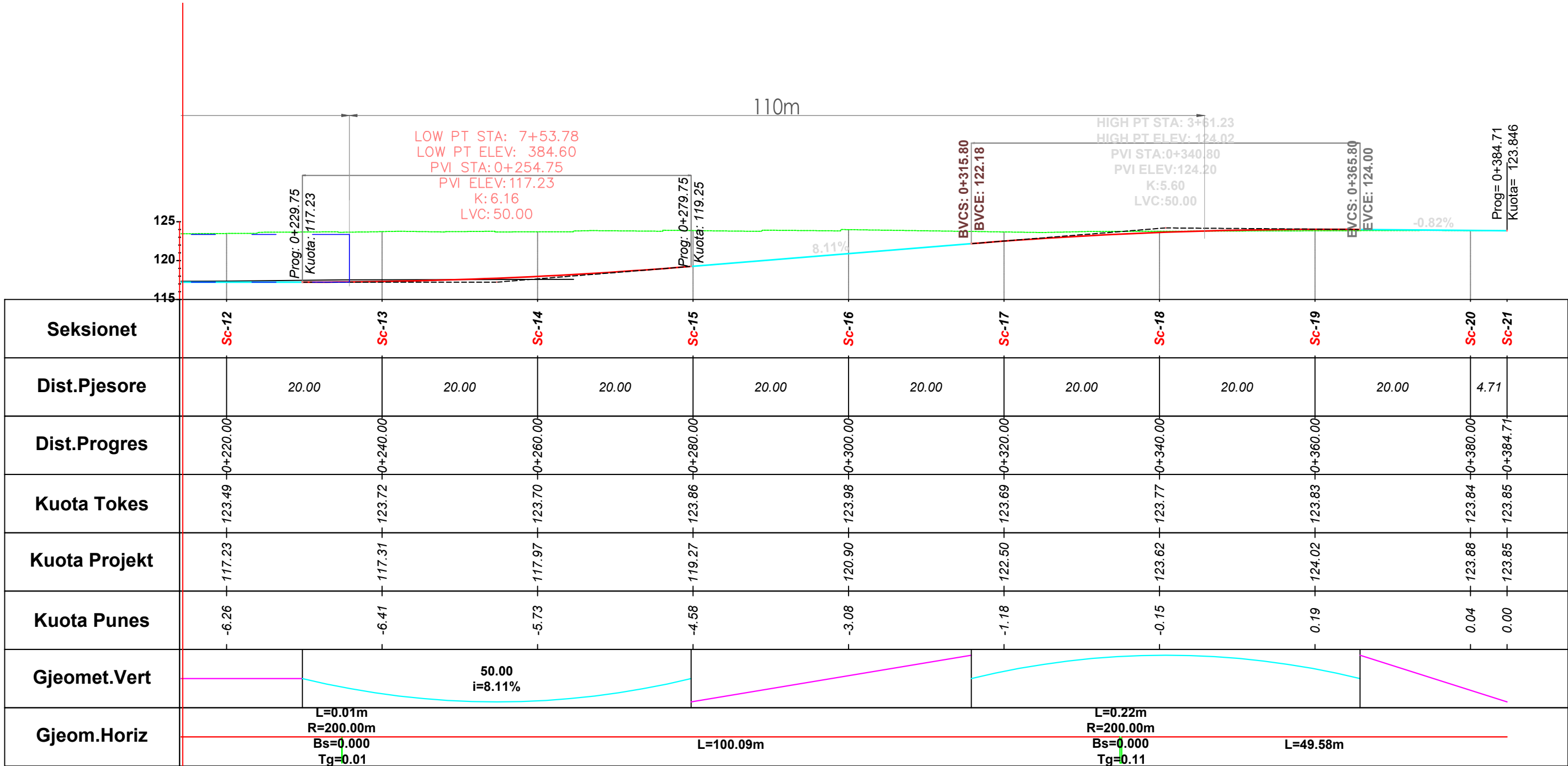
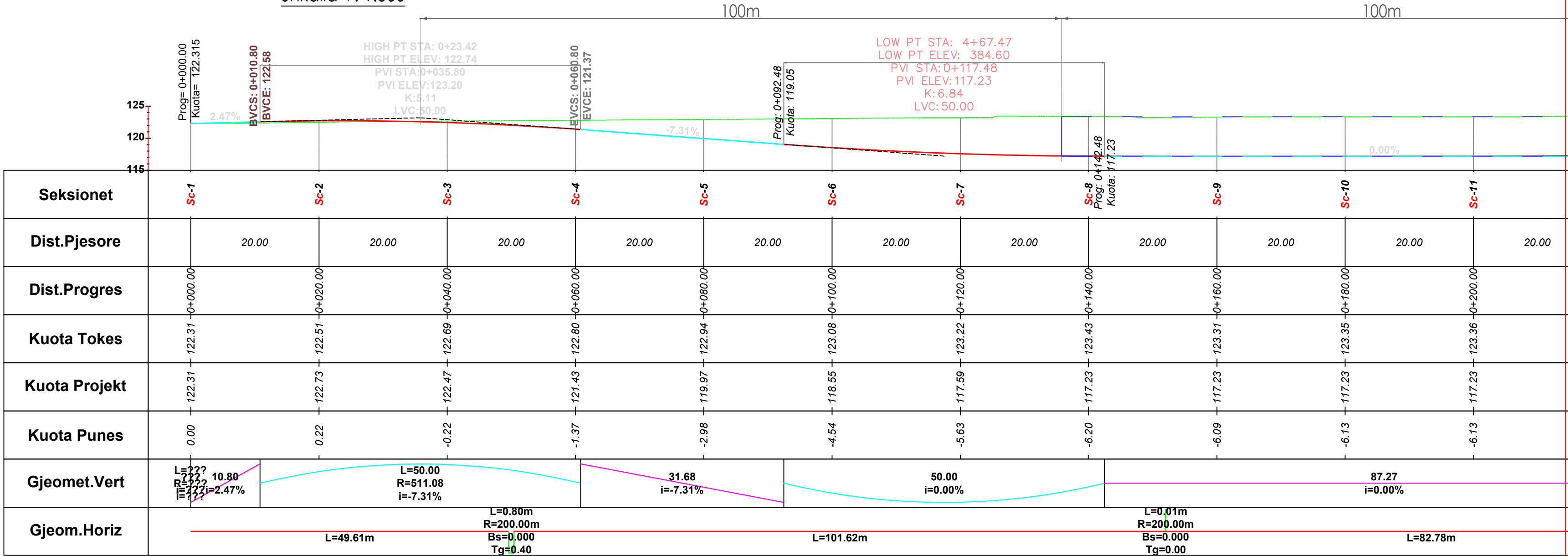
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III.3.4 PROFILI GJATËSOR I NENKALIMIT I TEK SHËSHI SHQIPONJA

PROFILI GJATESOR I NEKALIMIT 1

Shkalla H: 1:500

Shkalla V: 1:500



REPUBLIKA E SHQIPËRISË

REHABILITIM I SEGMENTIT RRUGOR "MBIKALIMI
PALLATI ME SHIGJETA-RRETHROTULLIMI
SHQIPONJA LOTI 1, LOTI 2, LOTI 3



AVE CONSULTING

Rr: "Tish Dajç" Pll.7 Ap.28 (Kompleksi Kika i ri)
Tirana, Albania
Tel: 00 355 66 40 55 663
E-mail: ave_consulting@yahoo.com

Faza

PROJEKT - ZBATIM

Nr.	Data	PERSHKIRIMI DHE REVIZIONIMI	Firma
1			
Ing. projektues	ARBEN DERVISHAJ		
Ing. projektues	ERVIN PAÇI		
Ing.transporti	SHKELQIM GJEVORI		
Ark. urbanist	DANIEL GJONI		
Ark. urbanist	ERMONEL MONKA		
Ing. hidroteknik	ALKET KUMARAKU		
Ing. elektrik	HYSEN GJYLA		
Ing. sisteme/rjete	ADNAND DUSHKU		
Ing.transporti	DENADA SHAKA		
Ing.transporti	ORJONA HYSENAJ		
Ing. preventivues	VILSON GOSHI		
Ing. preventivues	DYNDAR JERO		
Ing. mjedisi	MANUSHAQE MARKU		
Ing. gjeolog	SKENDER ALLKJA		

PROJEKTI I RRUGES
(Loti 1)

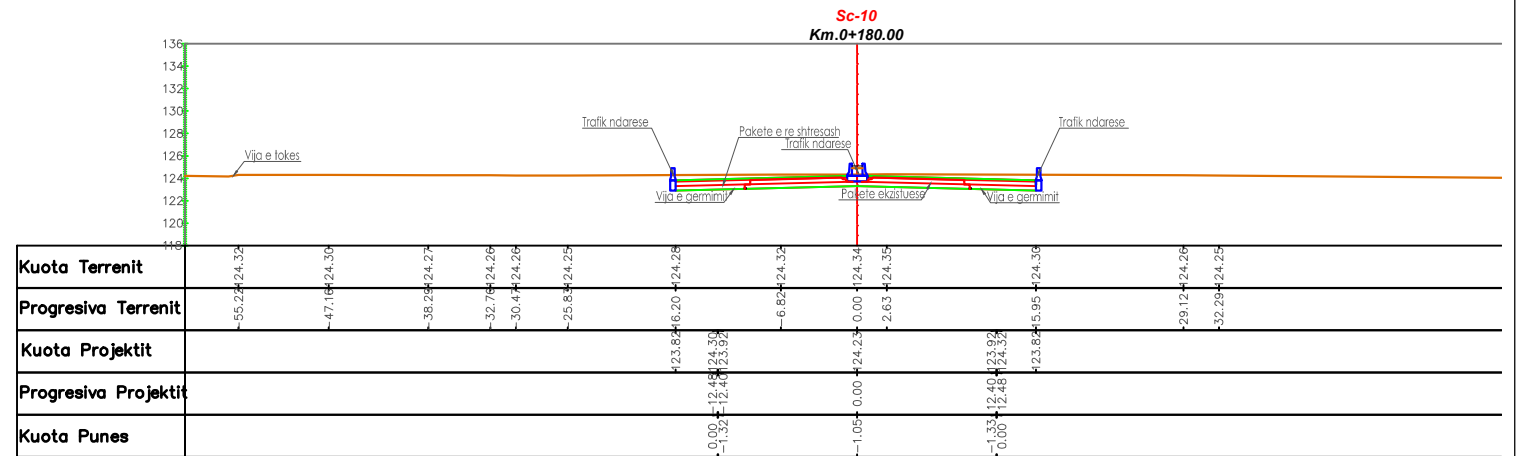
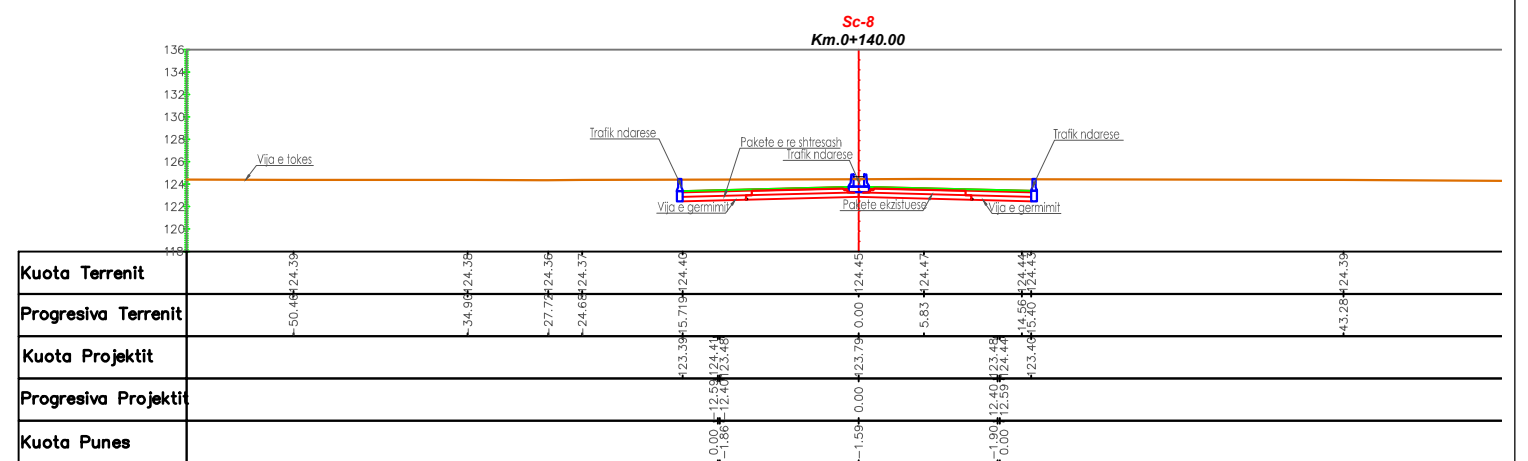
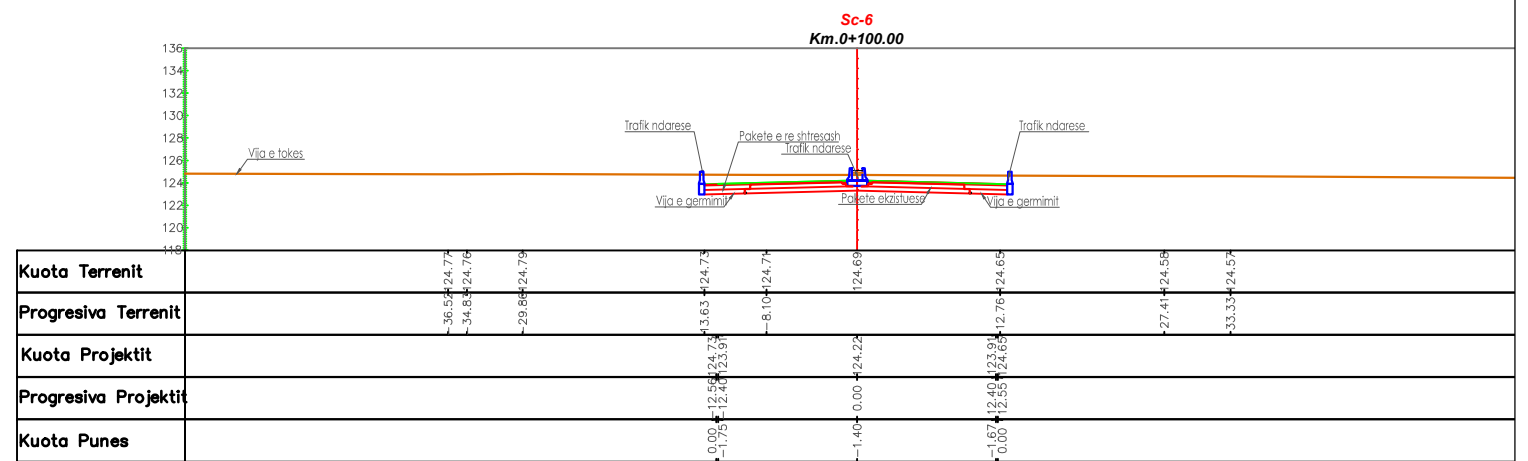
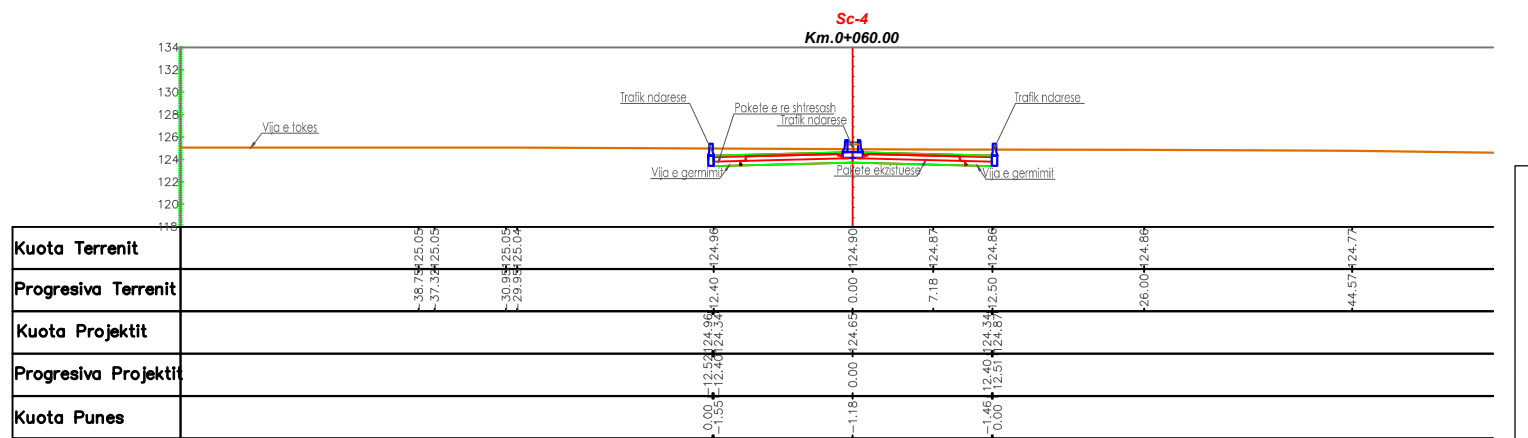
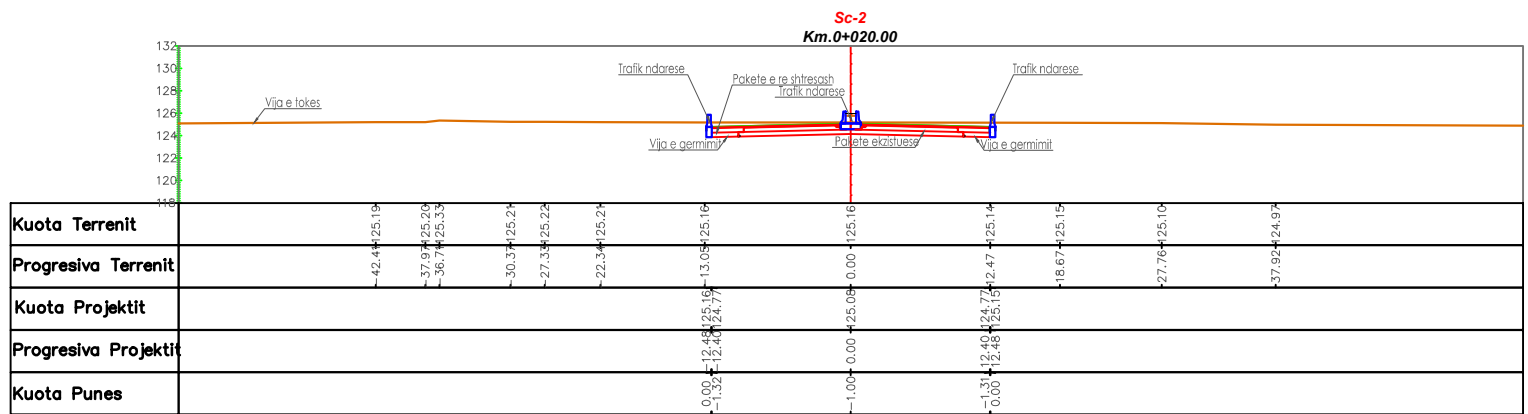
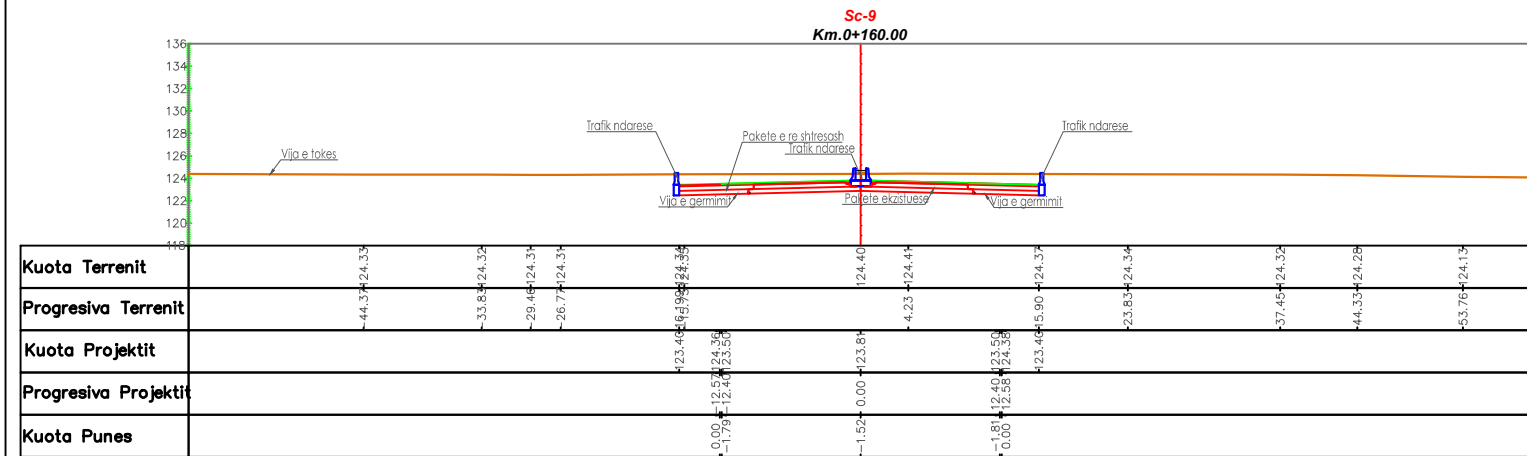
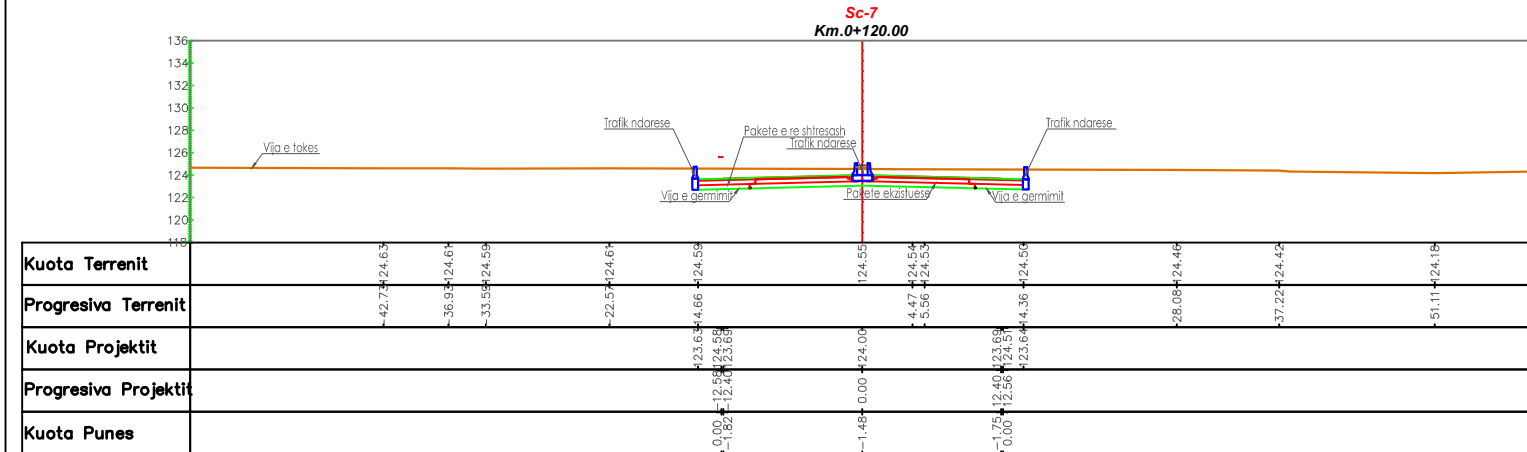
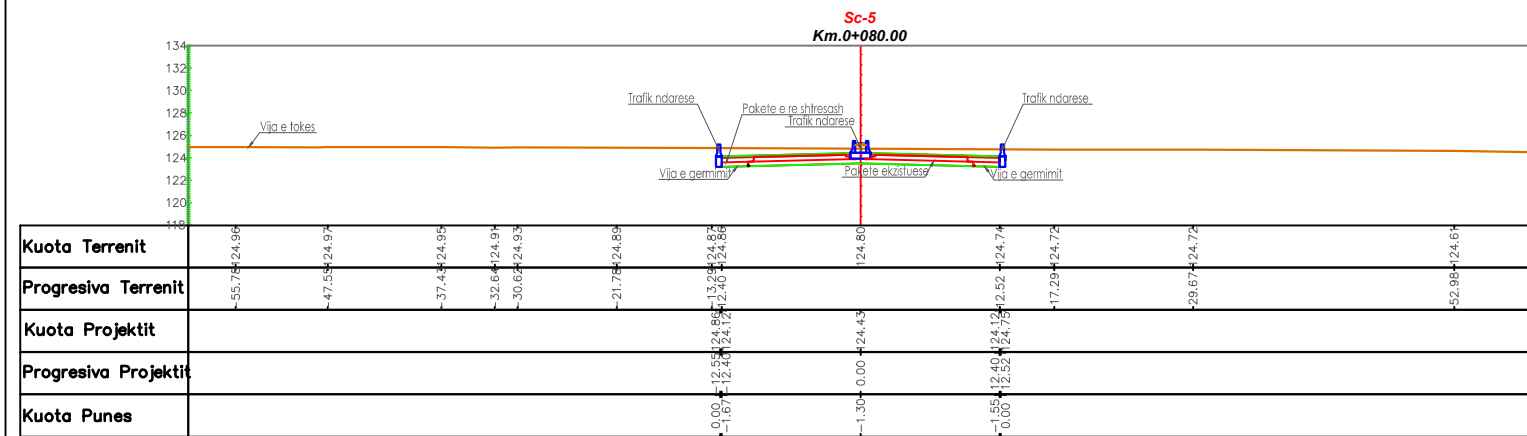
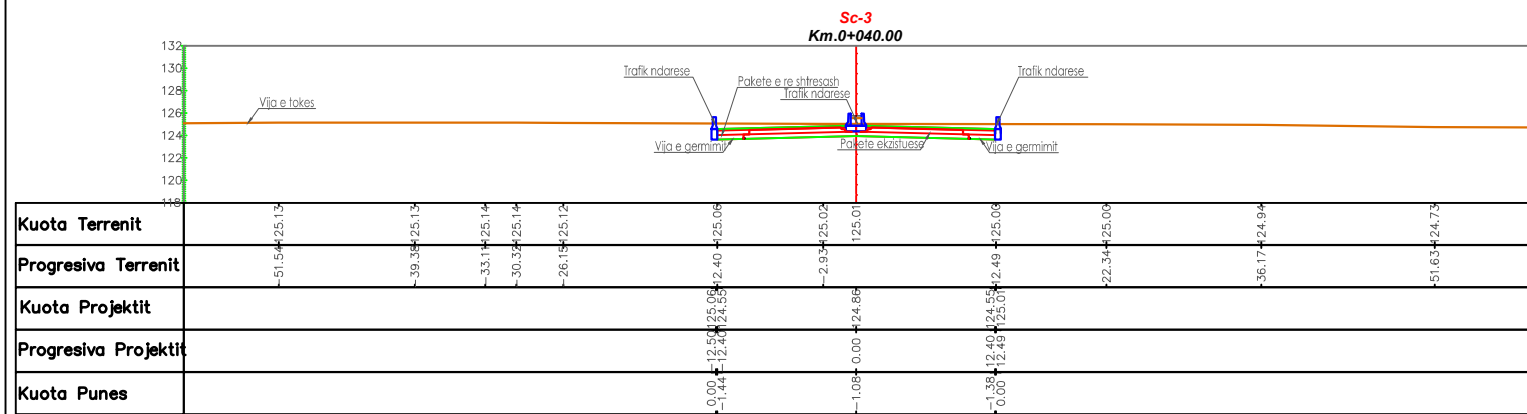
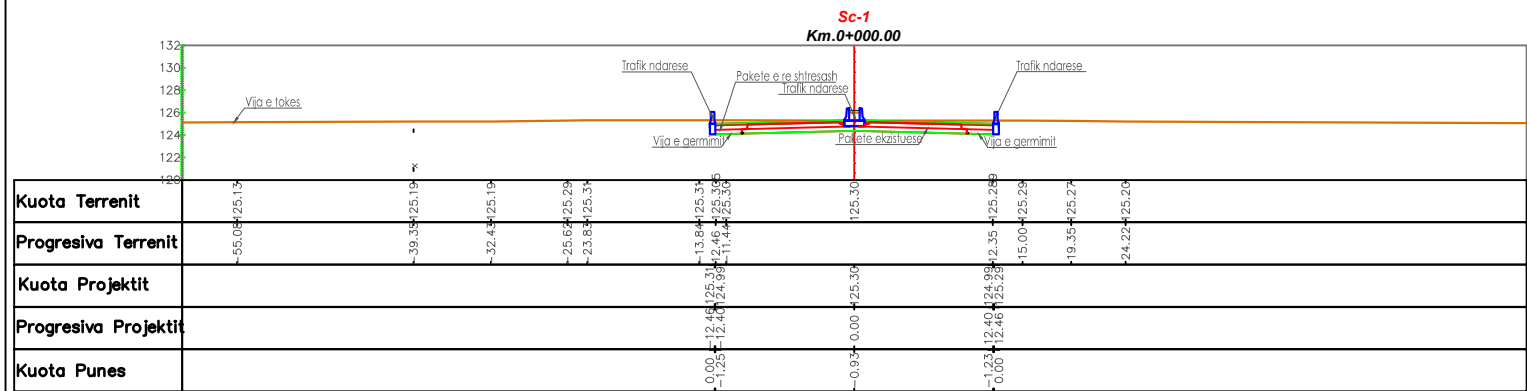
Titulli i Pjesës

PROFILI GJATESOR
NENKALIM TEK SHQIPONJA

Realizuar KORRIK 2018 Shkalla 1:500

Kodi: 270-2017 Emërtimi i Pjesës: III.3.4-01

III. 4PROFULET TERTHORE



REPUBLICA E SHQIPËRISË

Titulli i Projektit

REHABILITIM I SEGMENTIT RRUGOR "MBIKALIMI
PALLATI ME SHIGJETA-RRETHROTULLIMI
SHQIPONJA LOTI 1, LOTI 2, LOTI 3

Projekti

AVE CONSULTING

rr. Tish Dajç

Prill 7 Ap.28 (Kompleksi Kika I II)

Tirana, Albania

Tel:00 355 65 40 55 643

E-mail: ave_consulting@yahoo.com

Faza

PROJEKT - ZBATIM

Nr.	Data	PERSHIRMJE DHE REVIZIONIMI	Firma

Ing. projektues	ARBEN DERVISHAJ	
Ing. projektues	ERVIN PAÇI	
Ing.transporti	SHKELQIM GJEVORI	
Ark. urbanist	DANIEL GJONI	
Ark. urbanist	ERMONEK MONKA	
Ing. hidroteknik	ALKET KUMARAKU	
Ing. elektrik	HYSEN GJYLA	
Ing. sisteme/rrije	ADNAND DUSHKU	
Ing.transporti	DENADA SHAKA	
Ing.transporti	ORJONA HYSENAJ	
Ing. preventivues	VILSON GOSHI	
Ing. preventivues	DYNDAR JERO	
Ing. mjedisi	MANUSHAQE MARKU	
Ing. gjeolog	SKENDER ALLKJA	

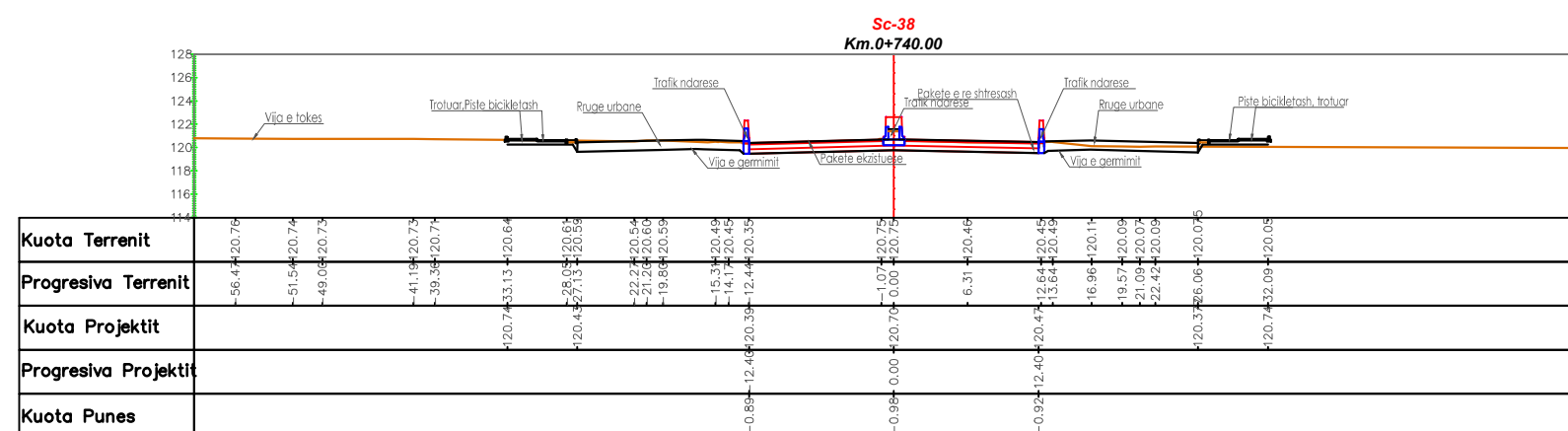
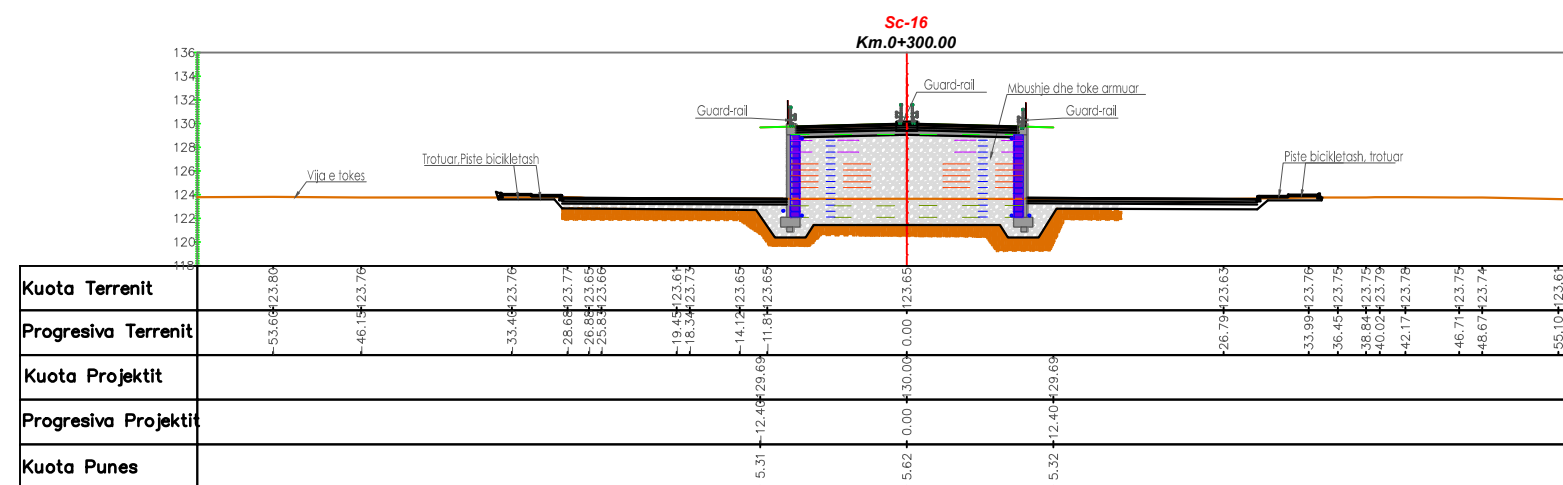
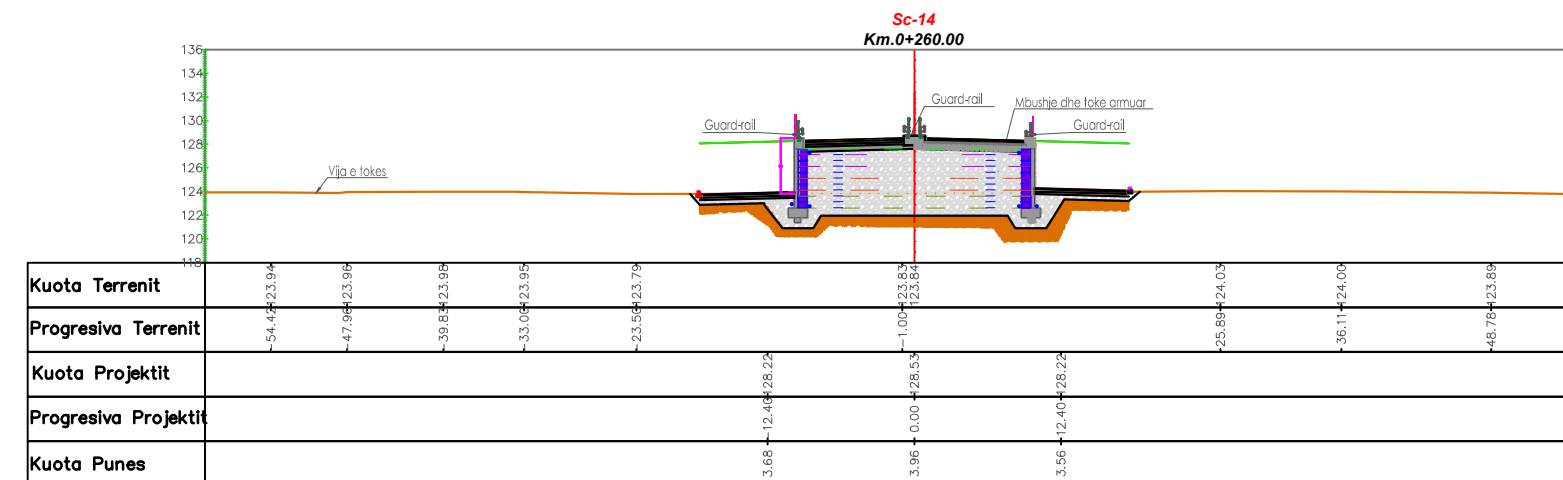
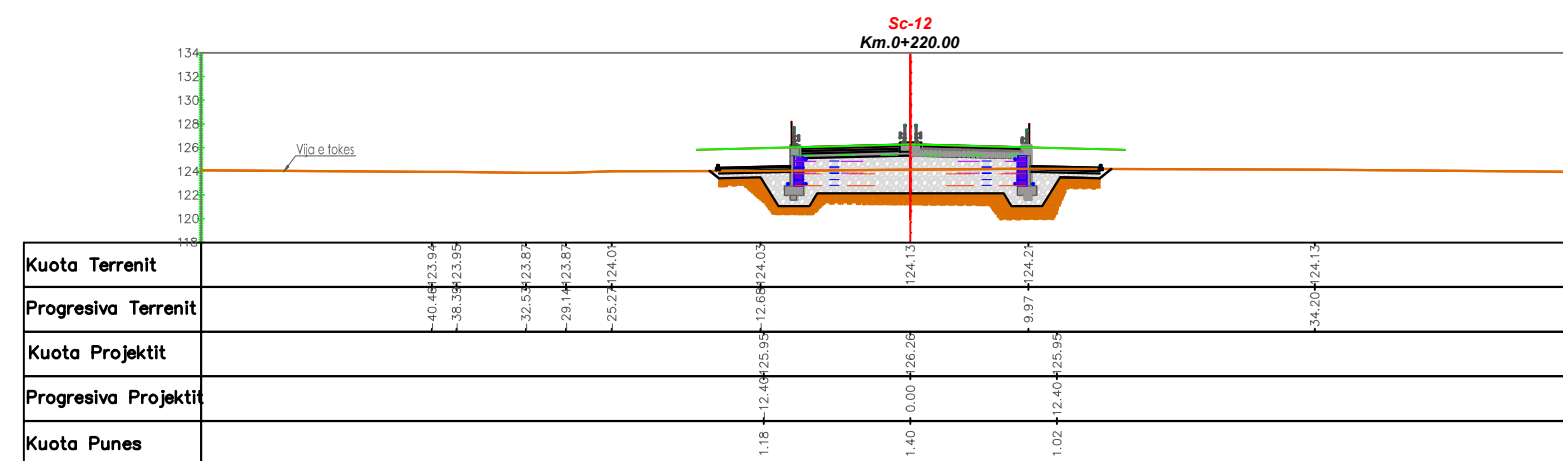
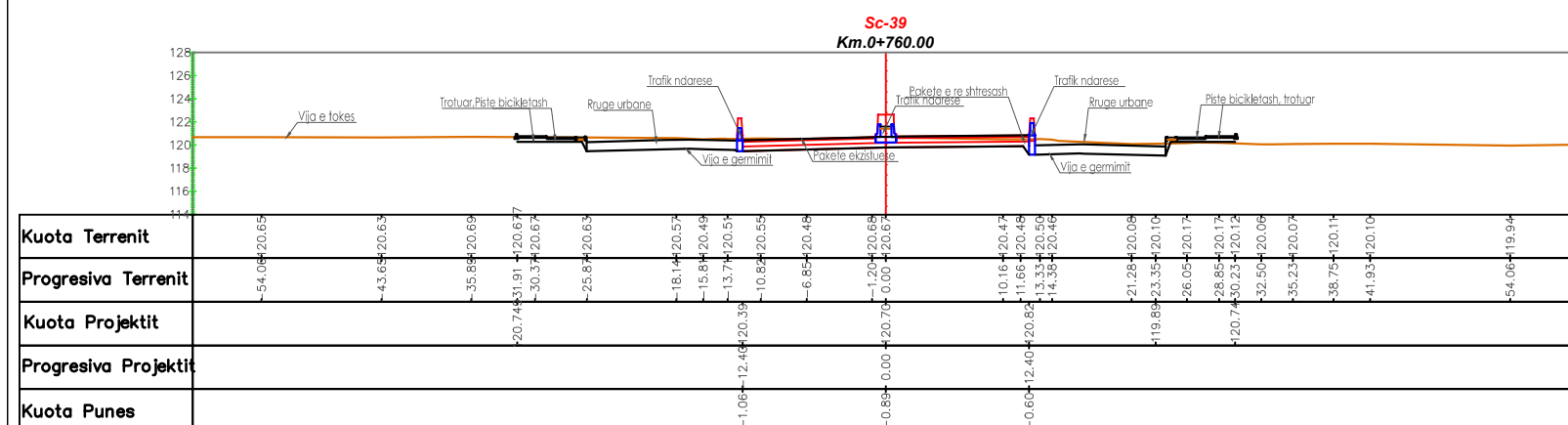
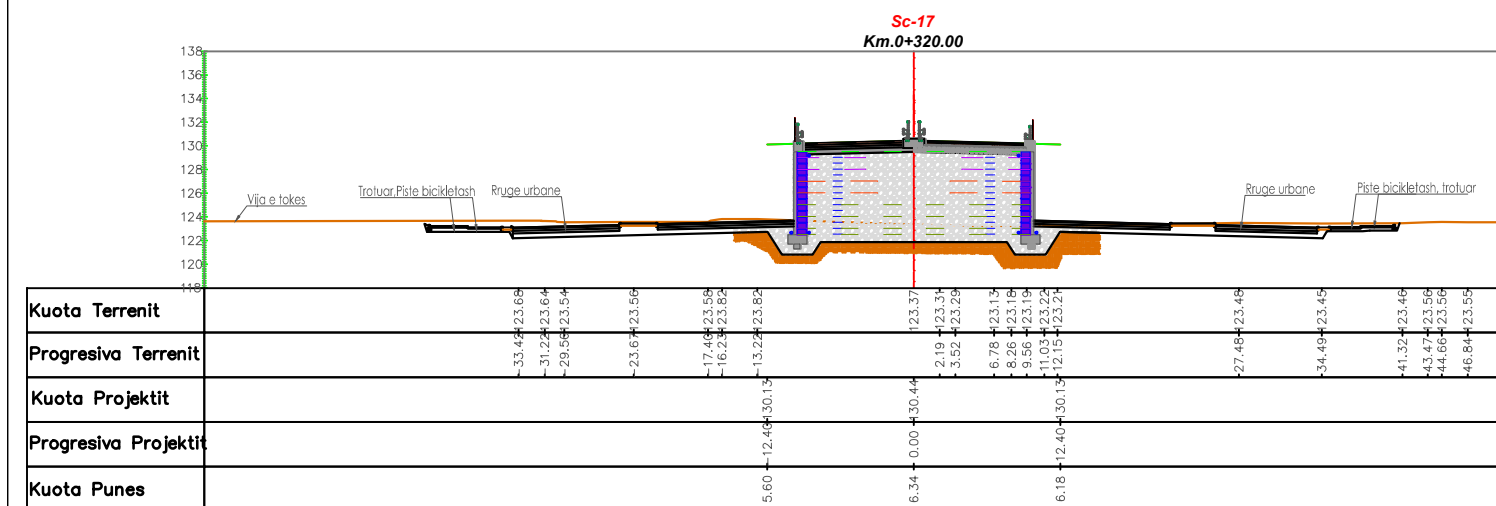
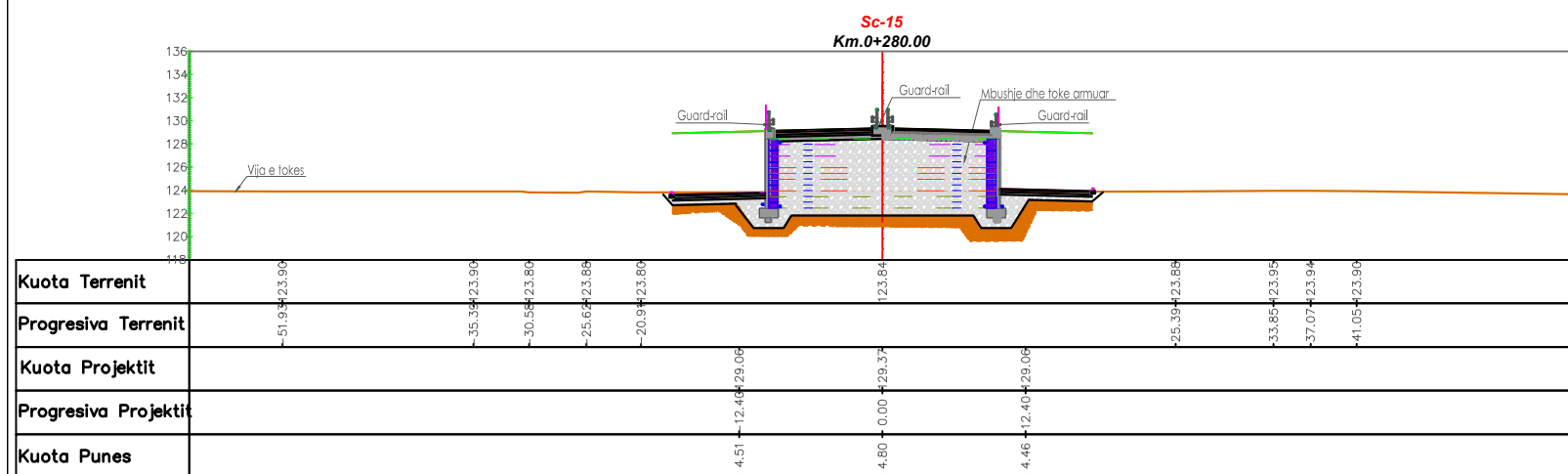
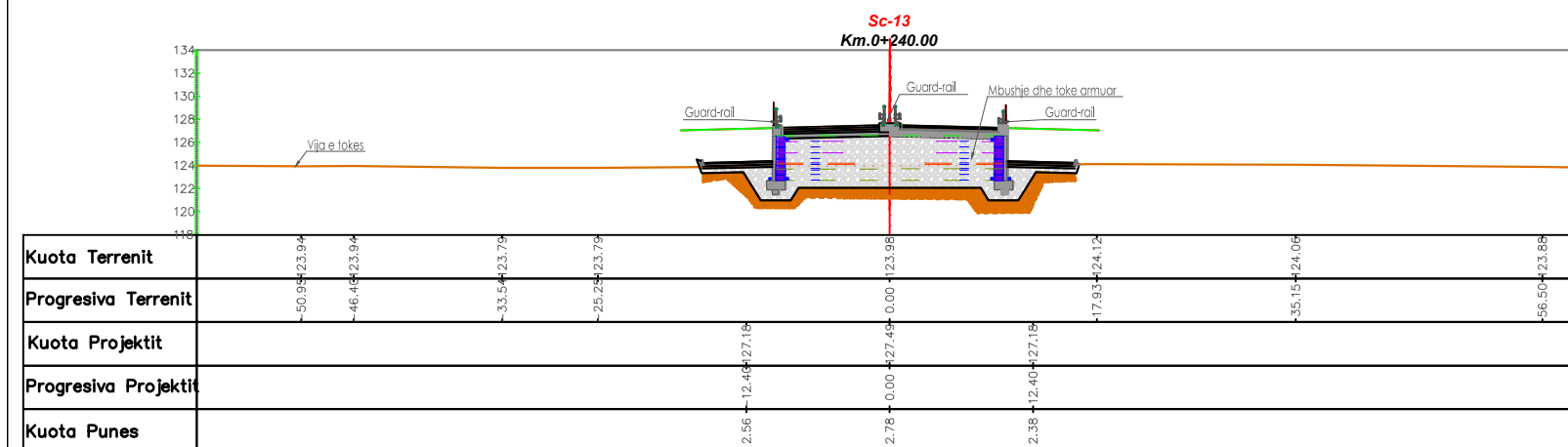
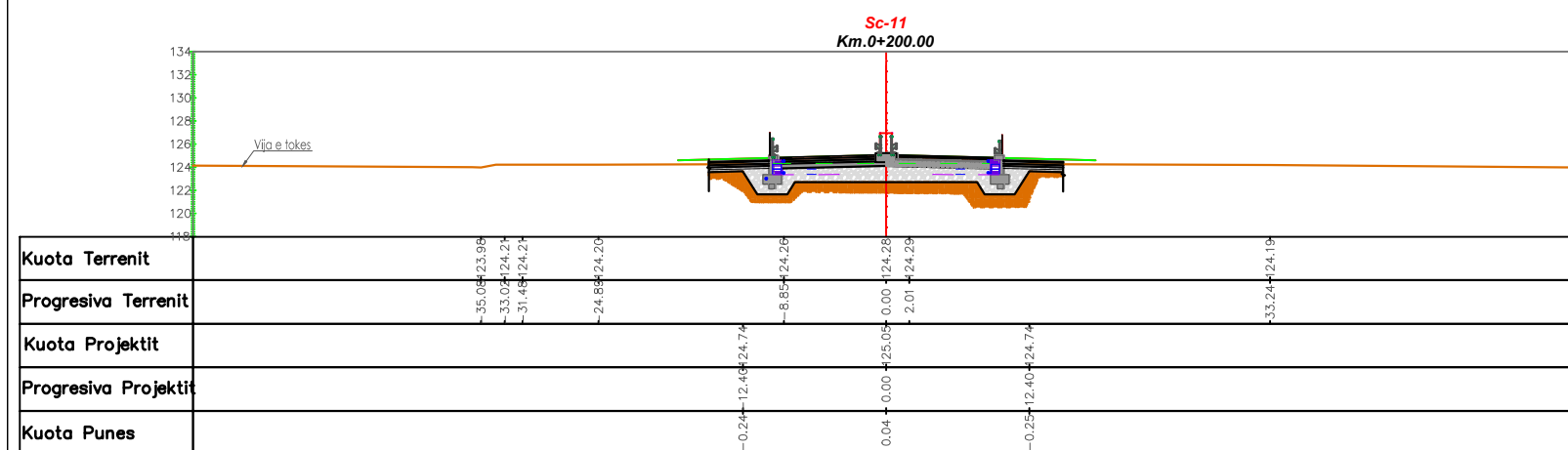
Kopulli

PROJEKTI I RRUGES
LOTI 1

Titulli i Fletës

PROFILAT TERTHORE
Sc-1÷Sc-10

Redaktor	KORRIK 2018	Shkalla	1:250
Kodi:		Emërtimi i Fletës	
	270-2017		III.4-01



Porositës  **REPUBLIKA E SHQIPËRISË**

Titulli i Projektit
**REHABILITIM I SEGMENTIT RRUGOR "MBIKALIMI
PALLATI ME SHIGJETA-RRETHRRROTULLIMI
SHQIPONJA LOTI 1, LOTI 2, LOTI 3**

Project 	AVE CONSULTING Rr. Tesh Dajda* Pall.17 Ap.28 (Kompleksi Kila i ri) Tirana, Albania Tel: 00 355 66 40 55 663 E-mail: ave_consulting@yahoo.com
--	---

PROJEKT - ZBATIM

Nr.	Data	PERSONIMI DHE REVIZIONIMI	Firma
			
			
Ing. projektues	ARBEN DERVISHAJ		
Ing. projektues	ERVIN PAÇI		
Ing.transporti	SHKELQIM GJEVORI		
Ark. urbanist	DANIEL GJONI		
Ark. urbanist	ERMONEL MONKA		
Ing. hidroteknik	ALKET KUMARAKU		
Ing. elektrik	HYSEN GJYLA		
Ing. sisteme/rrete	ADNAND DUSHKU		
Ing.transporti	DENADA SHAKA		
Ing.transporti	ORJONA HYSENAJ		
Ing. preventivues	VILSON GOSHI		
Ing. preventivues	DYNDAR JERO		
Ing. mjedisi	MANUSHAQE MARKU		
Ing. gjeolog	SKENDER ALLKJA		

PROJEKTI I RRUGES
LOTI 1

PROFILAT TERTHORE
Sc-11÷Sc-17
Sc-38÷Sc-39

Realizuar	Shikalo
KORRIK 2018	1:250
Kodi:	Emërtimi / Rreth
270-2017	III.4-02