

KM 42+749.67 – KM 43+345.00

Br. / No.	Tehnička kontrola/izdavanje Technical control	Datum / Date
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NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor		
PROJEKATNA ORGANIZACIJA / DESIGNER: VIA INZENJERING, Cara Uroša 3, 21000 Novi Sad		
Rukovodilac projekta / Chief designer:	Slobodan Jovašević dipl.inž.grad / civil engineer	
Odgovorni inženjer / Responsible designer:	Jelena Nedeljković dipl.inž.grad / civil engineer	
Programirani tehnički saradnik / Collaborator:	Goran Vukša, dipl.inž.grad / civil engineer	

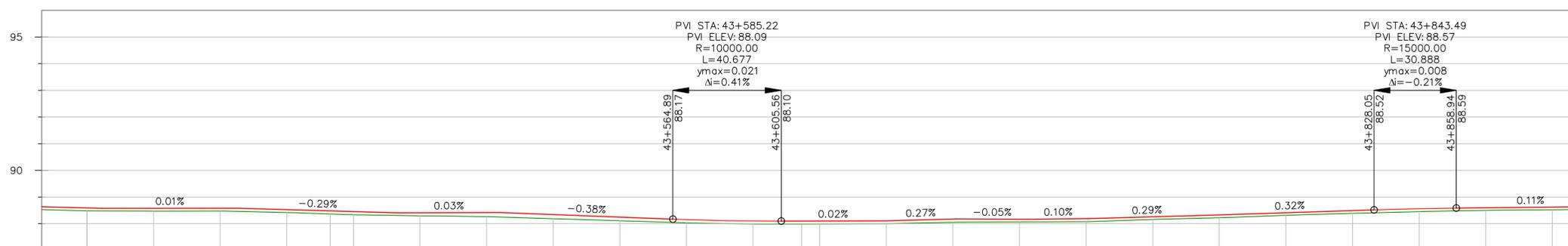
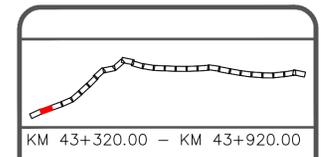
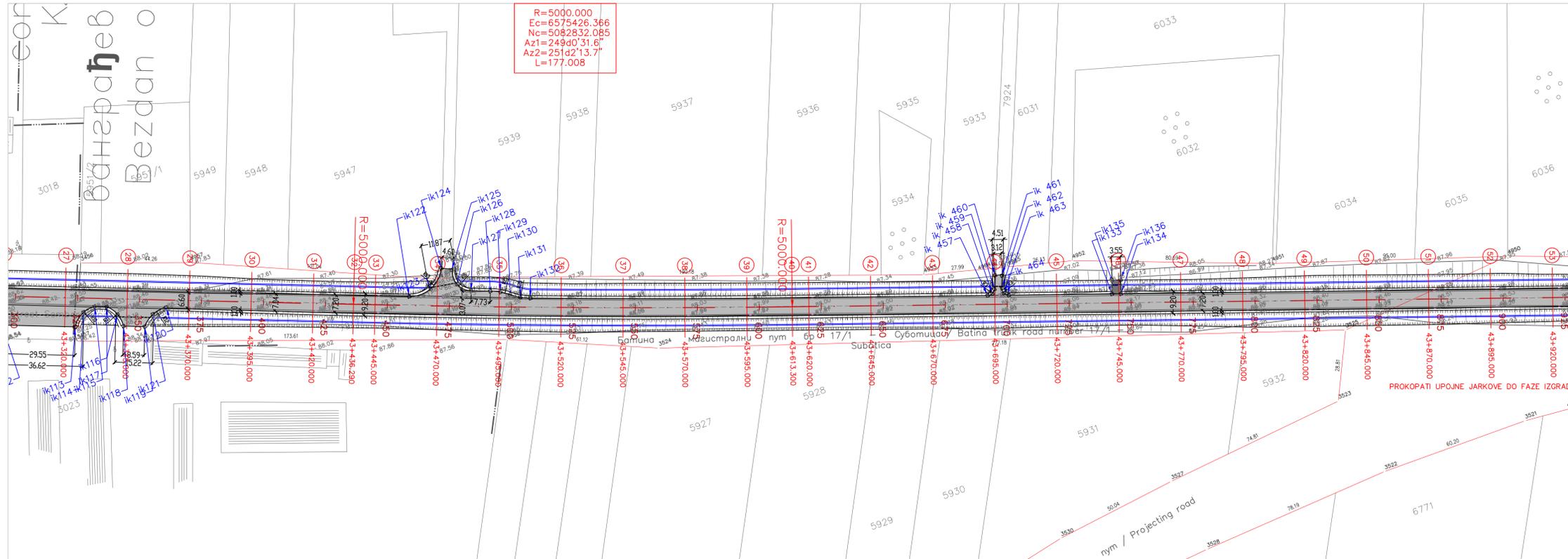
Ime projekta / tehničke dokumentacije:
Project name / technical documentation:
Glavni projekat pojačavanja održavanja državnog puta I reda M-17.1, deonica Bežani - Sombor
Main design for heavy maintenance state road I order M-17.1, road section Bežani - Sombor

ANULA I / BOOK I: GLAVNI GRAĐEVINSKI PROJEKAT / THE MAIN CONSTRUCTION PROJECT
SISTEM I / NOTES I: GLAVNI PROJEKAT TRASE / THE MAIN PROJECT OF THE ROUTE
GLAVA II / HEAD II: GRAFIČKI DEO / DRAWING PART

GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C.
SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA / SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING

Dokument br. / Document number	LIST / Drawing
GP 35/11	1
Datum / Date	
20.10.2011	
Scale	
1:1000/100	

SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA
R=1:1000, 1:1000/100
SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING
R=1:1000, 1:1000/100



Station	PR 28	PR 29	PR 30	PR 31	PR 32	PR 33	PR 34	PR 35	PR 36	PR 37	PR 38	PR 39	PR 40	PR 41	PR 42	PR 43	PR 44	PR 45	PR 46	PR 47	PR 48	PR 49	PR 50	PR 51	PR 52
Finish ground elevation Kote nivelete	88.592	88.578	88.580	88.527	88.480	88.455	88.410	88.417	88.343	88.247	88.153	88.101	88.100	88.102	88.109	88.176	88.169	88.190	88.259	88.333	88.412	88.492	88.563	88.598	88.626
Existing ground elevation Kote terena	88.48	88.47	88.48	88.42	88.37	88.34	88.30	88.27	88.19	88.11	88.03	87.99	87.99	87.99	88.00	88.06	88.06	88.08	88.16	88.22	88.32	88.39	88.45	88.50	88.52
Station Stacionaže	+345.00	+370.00	+395.00	+420.00	+436.29	+445.00	+470.00	+495.00	+520.00	+545.00	+570.00	+595.00	+613.30	+620.00	+645.00	+670.00	+695.00	+720.00	+745.00	+770.00	+795.00	+820.00	+845.00	+870.00	+895.00

Diagram of curvature 1/R Zakrivljenosti 1/R	L=233.08m		L=177.01m R=5000.00m										L=770.33m															
Longitudinal slope and curve Nagibi i krivine	82.38 i=-0.26%	50.84 i=0.01%	60.16 i=-0.29%	38.31 i=0.03%	64.89 i=-0.38%	40.68	38.94 i=0.02%	26.96 i=0.27%	26.74 i=-0.65%	22.67 i=0.10%	44.06 i=0.29%	63.13 i=0.32%	30.89	55.71 i=0.11%														
Superelevation Vitoperenje																												

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NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor		
PROJEKATNA ORGANIZACIJA / DESIGNER: VIA INženjering, Cara Uroša 3, 21000 Novi Sad		
Projekat / Project	Slobodan Jovašević dipl.inž.grad / civil engineer	
Odgovorni inženjer / Responsible designer:	Jelena Nedeljković dipl.inž.grad / civil engineer	
Projekat / Project	Goran Vukša, dipl.inž.grad / civil engineer	

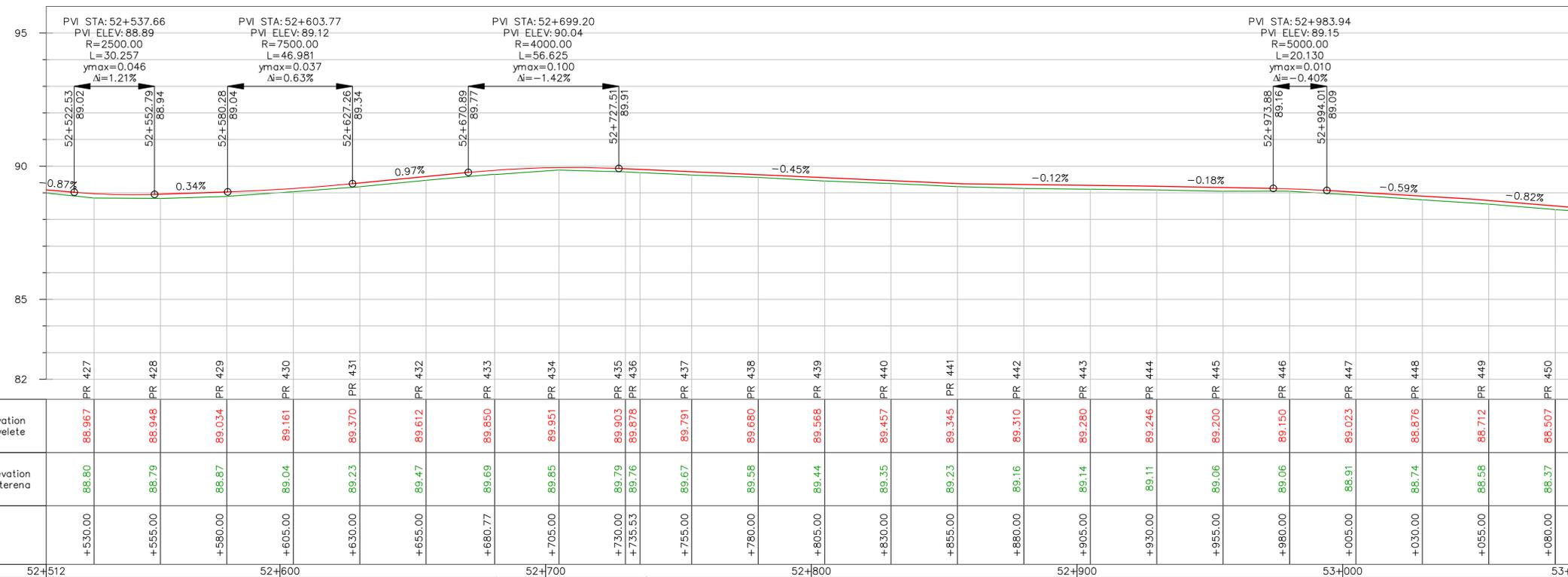
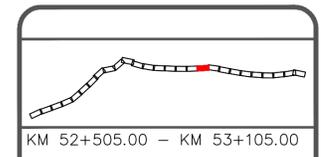
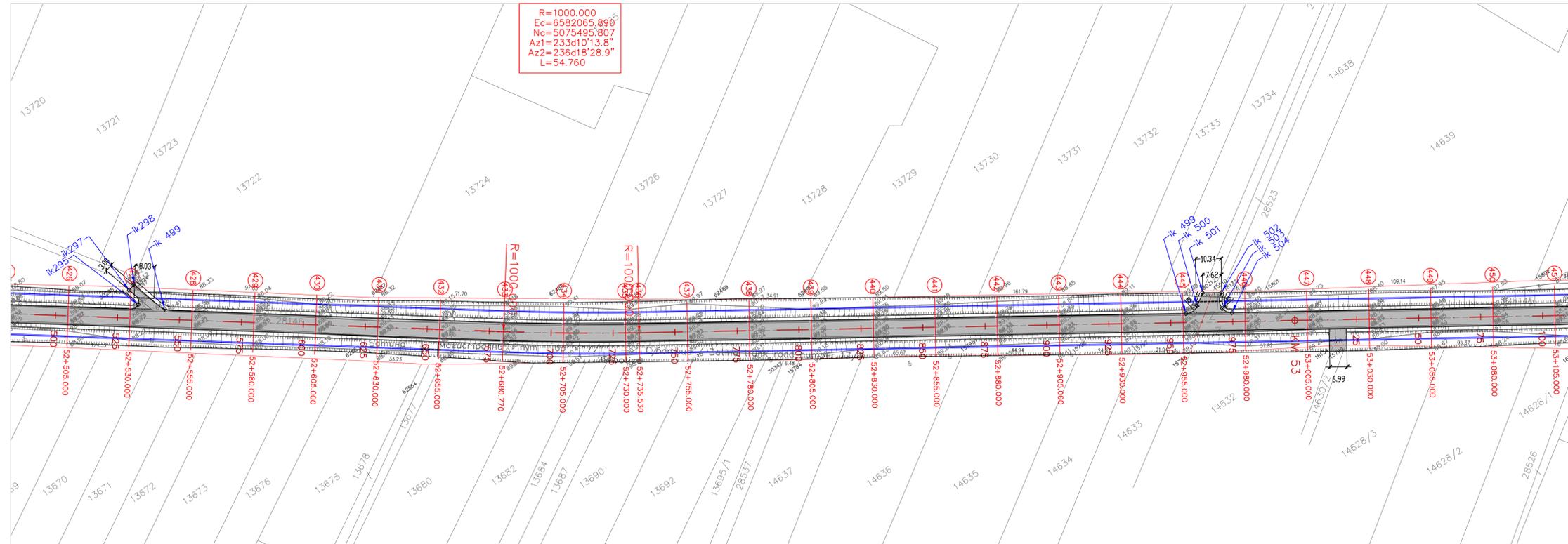
Ime projekta / tehničke dokumentacije:
Project name / technical documentation:
Glavni projekat pojedinačnog obilježavanja državnog puta I reda M-17.1, deonica
Beždan - Sombor
Main design for heavy maintenance state road I order M-17.1, road section
Beždan - Sombor

ANGLA I / BOOK I / GLAVNI GRAĐEVNI PROJEKAT / THE MAIN CONSTRUCTION PROJECT
SITUAČIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA / SITE PLAN, LONGITUDINAL SECTION
AND PLAN OF MARKING

GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C.

Document br. / Document number GP 35/11	LIST / Drawing
Datum / Date 20.10.2011	2
Scale 1:1000	

SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA
R=1:1000, 1:1000/100
SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING
R=1:1000, 1:1000/100



	PR 427	PR 428	PR 429	PR 430	PR 431	PR 432	PR 433	PR 434	PR 435	PR 436	PR 437	PR 438	PR 439	PR 440	PR 441	PR 442	PR 443	PR 444	PR 445	PR 446	PR 447	PR 448	PR 449	PR 450		
Finish ground elevation Kote nivelete	88.967	88.948	89.034	89.161	89.370	89.612	89.850	89.951	89.903	89.878	89.791	89.680	89.568	89.457	89.345	89.310	89.280	89.246	89.200	89.150	89.023	88.876	88.712	88.507		
Existing ground elevation Kote terena	88.80	88.79	88.87	89.04	89.23	89.47	89.69	89.85	89.79	89.76	89.67	89.58	89.44	89.35	89.23	89.16	89.14	89.11	89.06	89.06	88.91	88.74	88.58	88.37		
Station Stacionaže	+530.00	+555.00	+580.00	+605.00	+630.00	+655.00	+680.77	+705.00	+730.00	+735.53	+755.00	+780.00	+805.00	+830.00	+855.00	+880.00	+905.00	+930.00	+955.00	+980.00	+005.00	+030.00	+055.00	+080.00		
Diagram of curvature 1/R Zakrivljenosti 1/R	L=594.66m						L=54.76m R=1000.00m		L=428.60m																	
Longitudinal slope and curve Nagibi i krivine	30.26		27.49 i=0.34%		46.98		43.63 i=0.97%		56.63		129.18 i=-0.45%		66.34 i=-0.12%		50.85 i=-0.18%		20.13		53.76 i=-0.59%		41.01 i=-0.82%					
Superelevation Vitoperenje	12.63 i=-0.87%																									

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NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor		
PROJEKTA ORGANIZACIJA / DESIGNER: VIA INŽENJERING, Cara Uroša 3, 21000 Novi Sad		
Rukovodilac projekta / Chief designer:	Slobodan Jovašević dipl.inž.građ / civil engineer	
Odgovorni inženjer / Responsible designer:	Jelena Nedeljković dipl.inž.građ / civil engineer	
Programirani tehnik / Collaborator:	Goran Vukša, dipl.inž.građ / civil engineer	

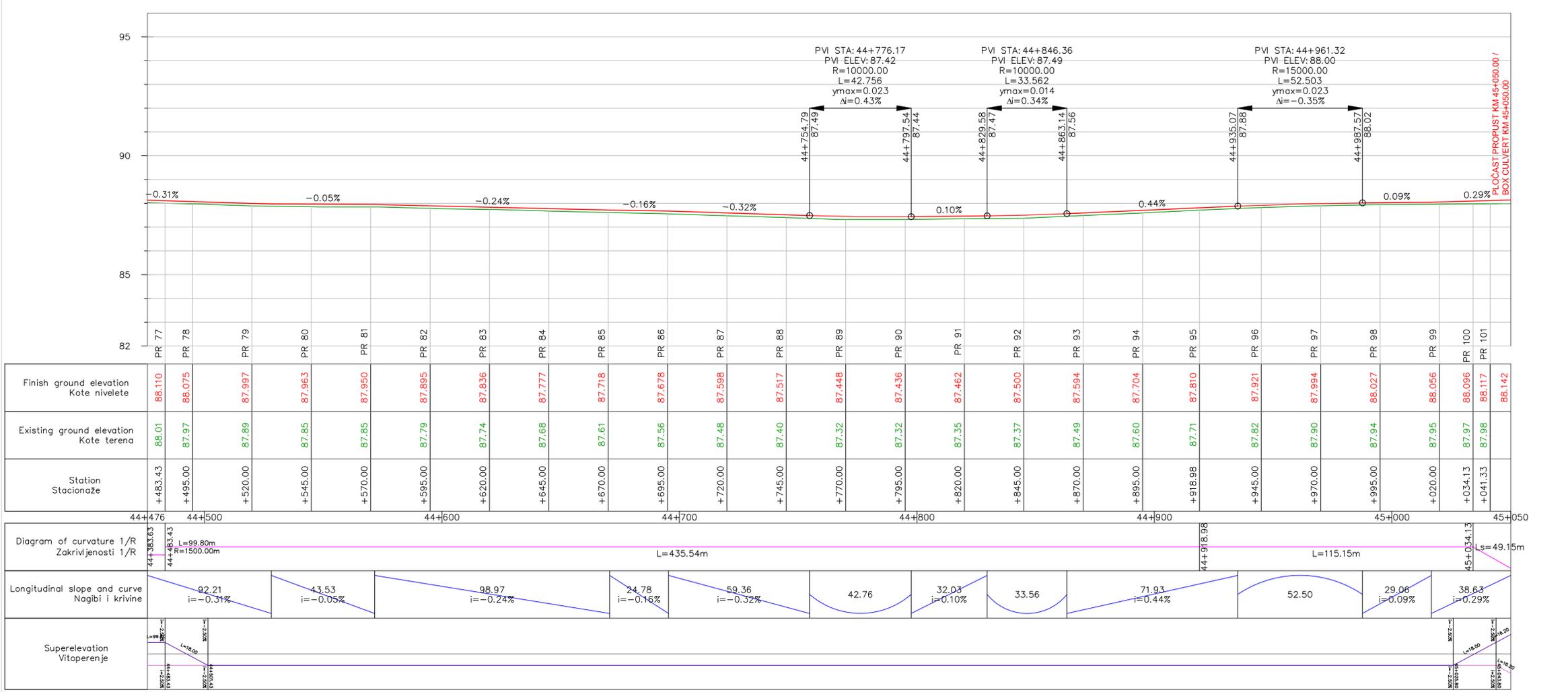
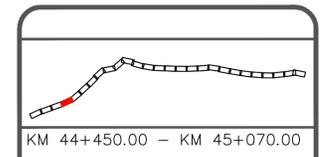
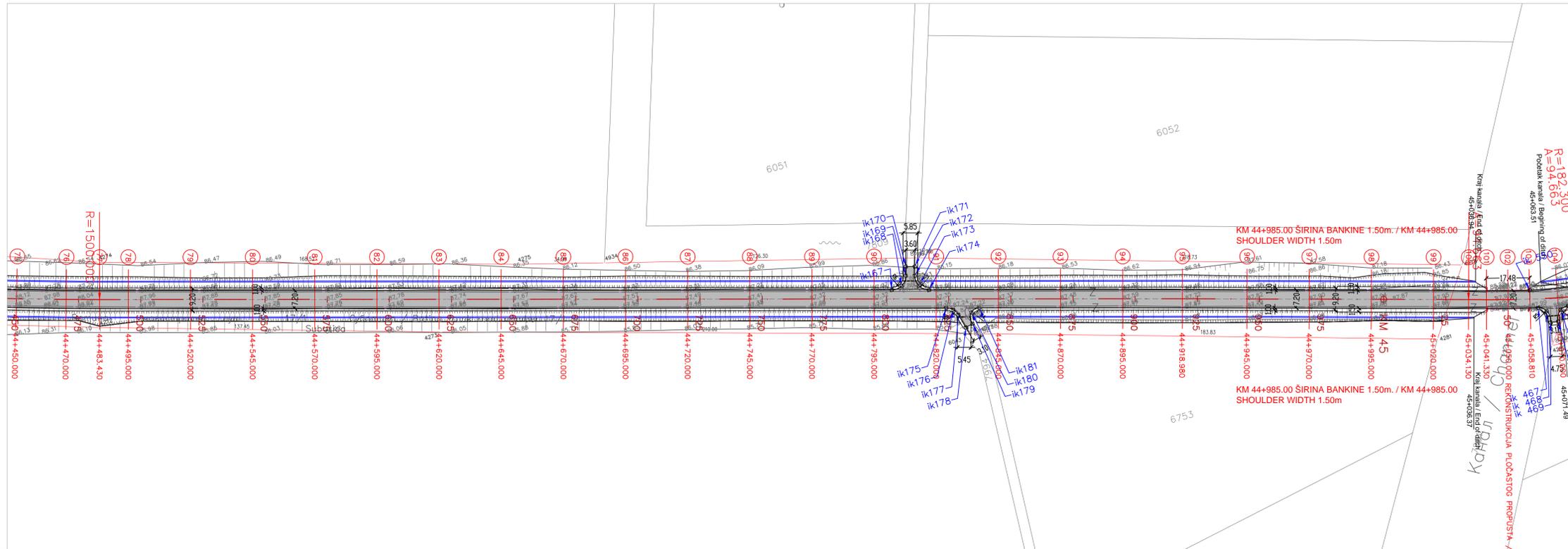
Ime projekta / tehničke dokumentacije:
Project name / technical documentation:
Glavni projekat poljudnog obilazavanja državnog puta I reda M-17.1, deonica
Bečdan - Sombor
Main design for heavy maintenance state road I order M-17.1, road section
Bečdan - Sombor

ANGLA I / BOOK I: GLAVNI GRAĐEVNOSKI PROJEKAT / THE MAIN CONSTRUCTION PROJECT
SISTEMA I / NOTESBOOK I: GLAVNI PROJEKAT TRASE / THE MAIN PROJECT OF THE ROUTE
GLAVA III / HEAD III: GRAFIČKI DEO / DRAWING PART

GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C.
SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA / SITE PLAN, LONGITUDINAL SECTION
AND PLAN OF MARKING

Document br. / Document number	GP 35/11	LIST / Drawing
Datum / Date	20.10.2011	18
Scale	1:1000	

SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA
R=1:1000, 1:1000/100
SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING
R=1:1000, 1:1000/100



Br. / No.	Tehnička kontrola/izdavanje Technical control	Datum / Date
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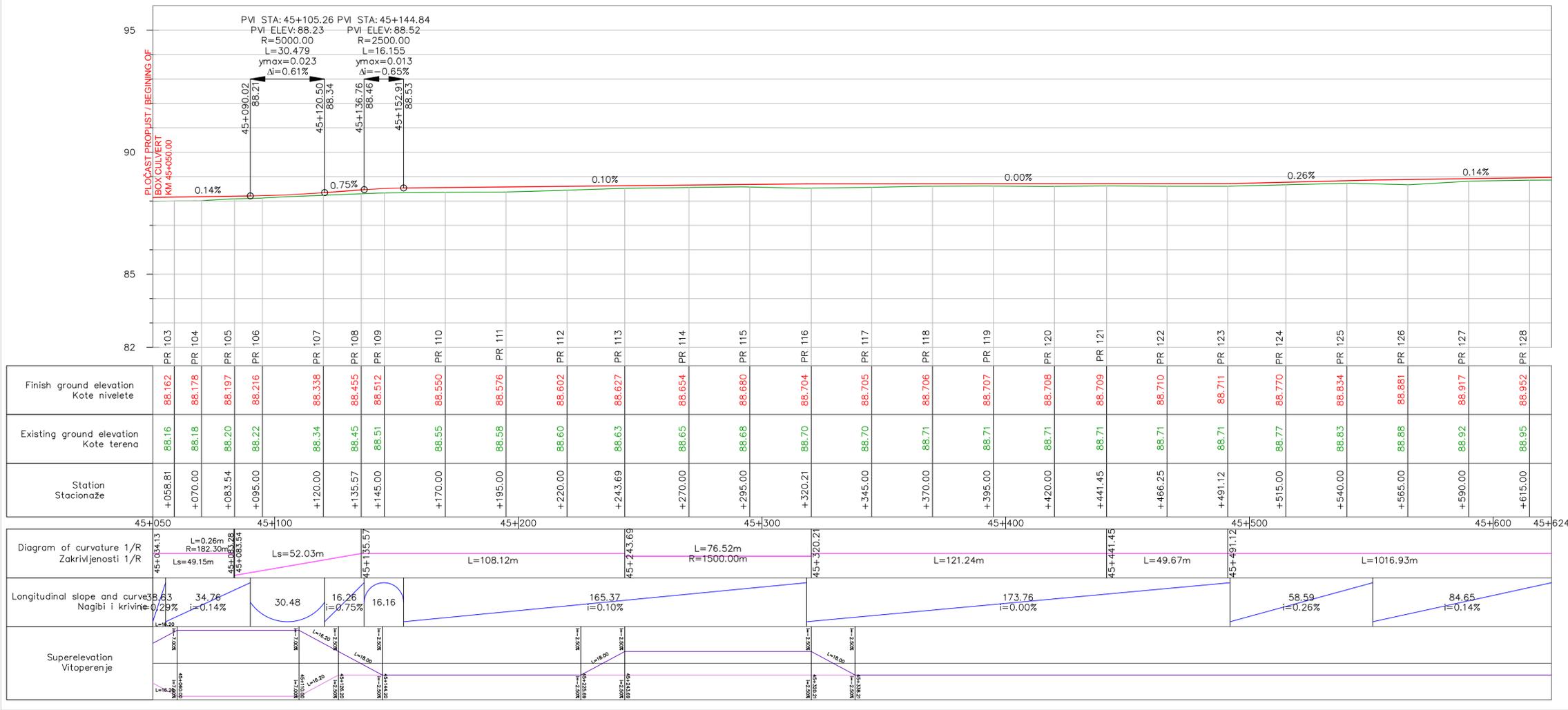
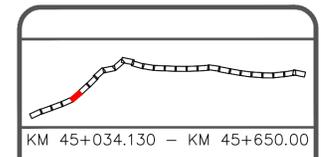
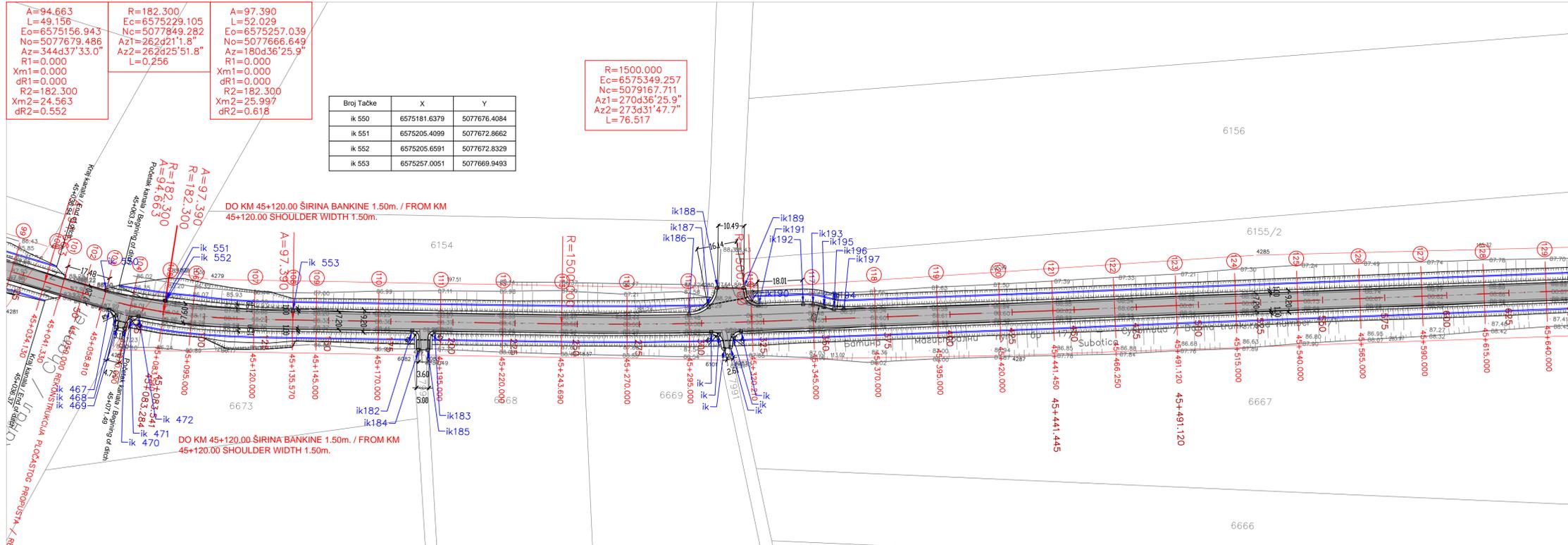
NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor		
PROJEKTA ORGANIZACIJA / DESIGNER: VIA INZENJERING, Cara Uroša 3, 21000 Novi Sad		
Rukovodilac projekta / Chief designer:	Slobodan Jovašević dipl.inž.grad / civil engineer	
Odgovorni inženjer / Responsible designer:	Jelena Nedeljković dipl.inž.grad / civil engineer	
Programski inženjer / Collaborator:	Goran Vukša, dipl.inž.grad / civil engineer	

Ime projekta / tehničke dokumentacije:
Project name / technical documentation:
Glavni projekat pojedinačnog održavanja državnog puta I reda M-17.1, deonica Bečvan - Sombor
Main design for heavy maintenance state road I order M-17.1, road section Bečvan - Sombor

ANULA I / BOOK I: GLAVNI GRAĐEVINSKI PROJEKAT - THE MAIN CONSTRUCTION PROJECT
SISTEM I / NOTES I: GLAVNI PROJEKAT TRASE - THE MAIN PROJECT OF THE ROUTE
GLAVA III / HEAD III: GRAFIČKI DEO / DRAWING PART

GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C:
SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING

Document br. / Document number	LIST / Drawing
GP 35/11	4
Datum / Date	
20.10.2011	
Scale	
1:1000	



Br. / No.	Tehnička kontrola/izdavanje Technical control	Datum / Date
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NARUČILAC / EMPLOYER: Grad Sombor,
Trg Cara Uroša 1, 25000 Sombor

PROJEKTA ORGANIZACIJA / DESIGNER:
VIA INŽENJERING,
Cara Uroša 3, 21000 Novi Sad

Rukovodilac projekta / Chief designer: Slobodan Jovašević
Dipl.inž.građ / civil engineer

Odgovorni inženjer / Responsible designer: Jelena Nedeljković
Dipl.inž.građ / civil engineer

Projektni saradnik / Collaborator: Goran Vukša, dipl.inž.građ / civil engineer

Ime projekta / tehničke dokumentacije:
Project name / technical documentation:
Glavni projekat poljudnog obilazavanja državnog puta I reda M-17.1, deonica Bečidan - Sombor
Main design for heavy maintenance state road I order M-17.1, road section Bečidan - Sombor

ANGLA I / BOK I: GLAVNI GRAĐEVNI PROJEKAT - THE MAIN CONSTRUCTION PROJECT
SITUAION PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA - THE MAIN PROJECT OF THE ROUTE
GLAVA II / HEAD II: GRAFIČKI DEO / DRAWING PART

GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C.
SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA - SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING

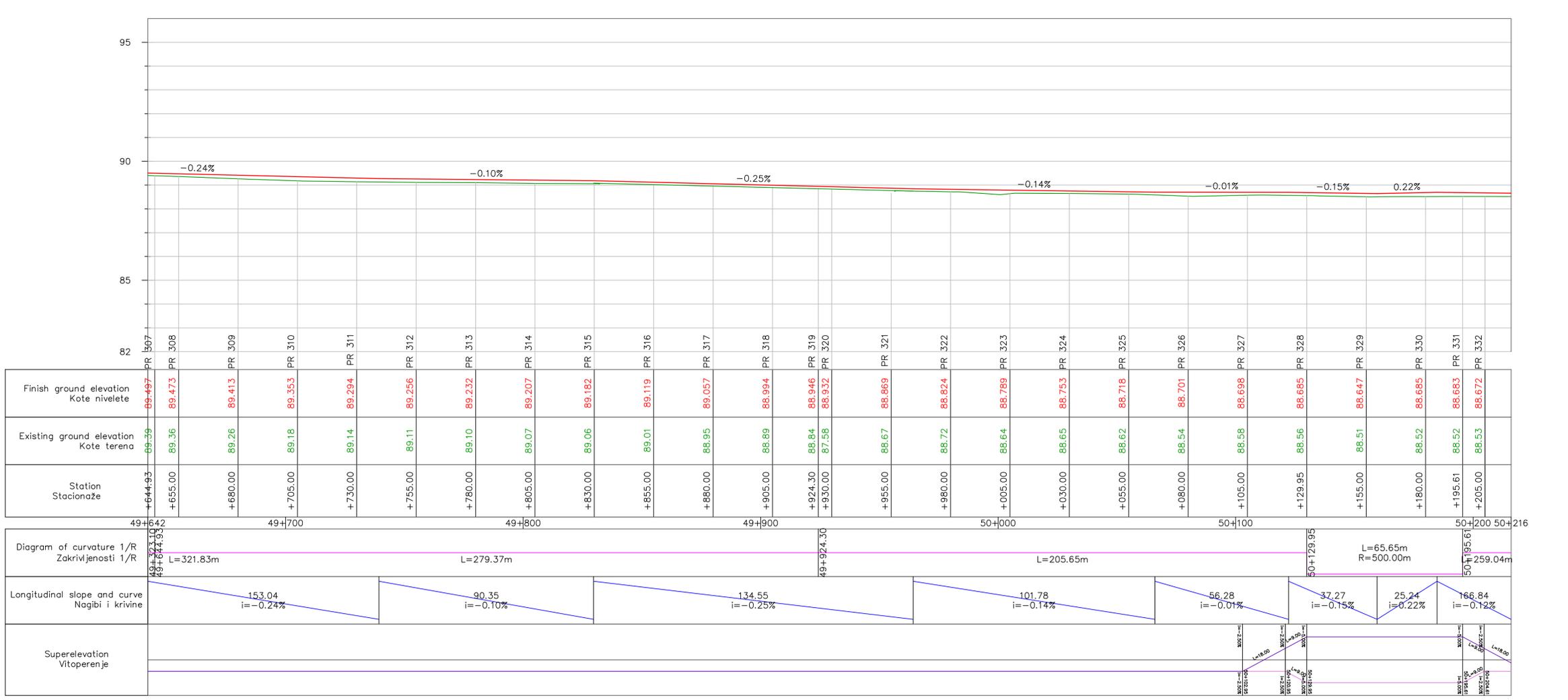
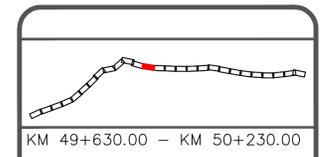
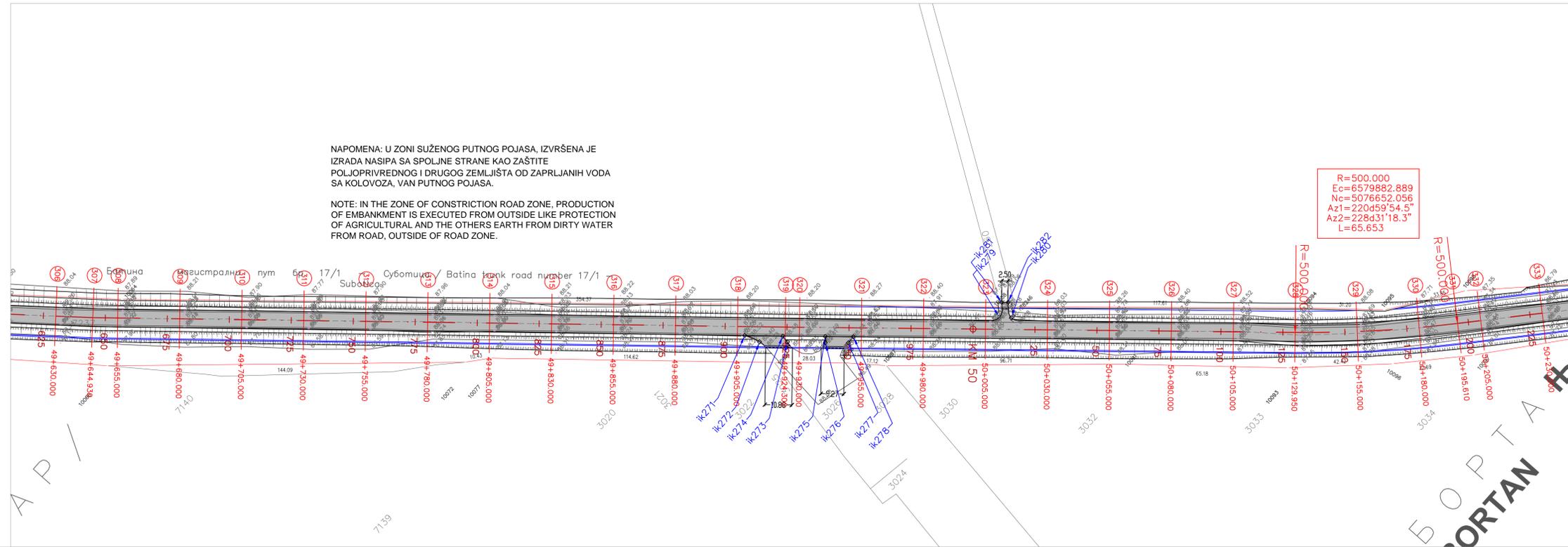
Document br. / Document number	GP 35/11	LIST / Drawing
Datum / Date	20.10.2011	5
Scale	1:1000	

SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA
R=1:1000, 1:1000/100
SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING
R=1:1000, 1:1000/100

NAPOMENA: U ZONI SUŽENOG PUTNOG POJASA, IZVRŠENA JE IZRADA NASIPA SA SPOLJNE STRANE KAO ZAŠTITE POLJOPRIVREDNOG I DRUGOG ZEMLJIŠTA OD ZAPRLJANIH VODA SA KOLOVOZA, VAN PUTNOG POJASA.

NOTE: IN THE ZONE OF CONSTRICTION ROAD ZONE, PRODUCTION OF EMBANKMENT IS EXECUTED FROM OUTSIDE LIKE PROTECTION OF AGRICULTURAL AND THE OTHERS EARTH FROM DIRTY WATER FROM ROAD, OUTSIDE OF ROAD ZONE.

R=500.000
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N_c=5076652.056
Az₁=220d59'54.5"
Az₂=228d31'18.3"
L=65.653



Br. / No.	Tehnička kontrola/izdavanje Technical control	Datum / Date
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NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor		
PROJEKTA ORGANIZACIJA / DESIGNER: VIA INŽENJERING, Cara Uroša 3, 21000 Novi Sad		
Rukovodilac projekta / Chief designer:	Slobodan Jovašević dipl.inž.građ / civil engineer	
Odgovorni inženjer / Responsible designer:	Jelena Nedeljković dipl.inž.građ / civil engineer	
Projektant / Collaborator:	Goran Vukša, dipl.inž.građ / civil engineer	

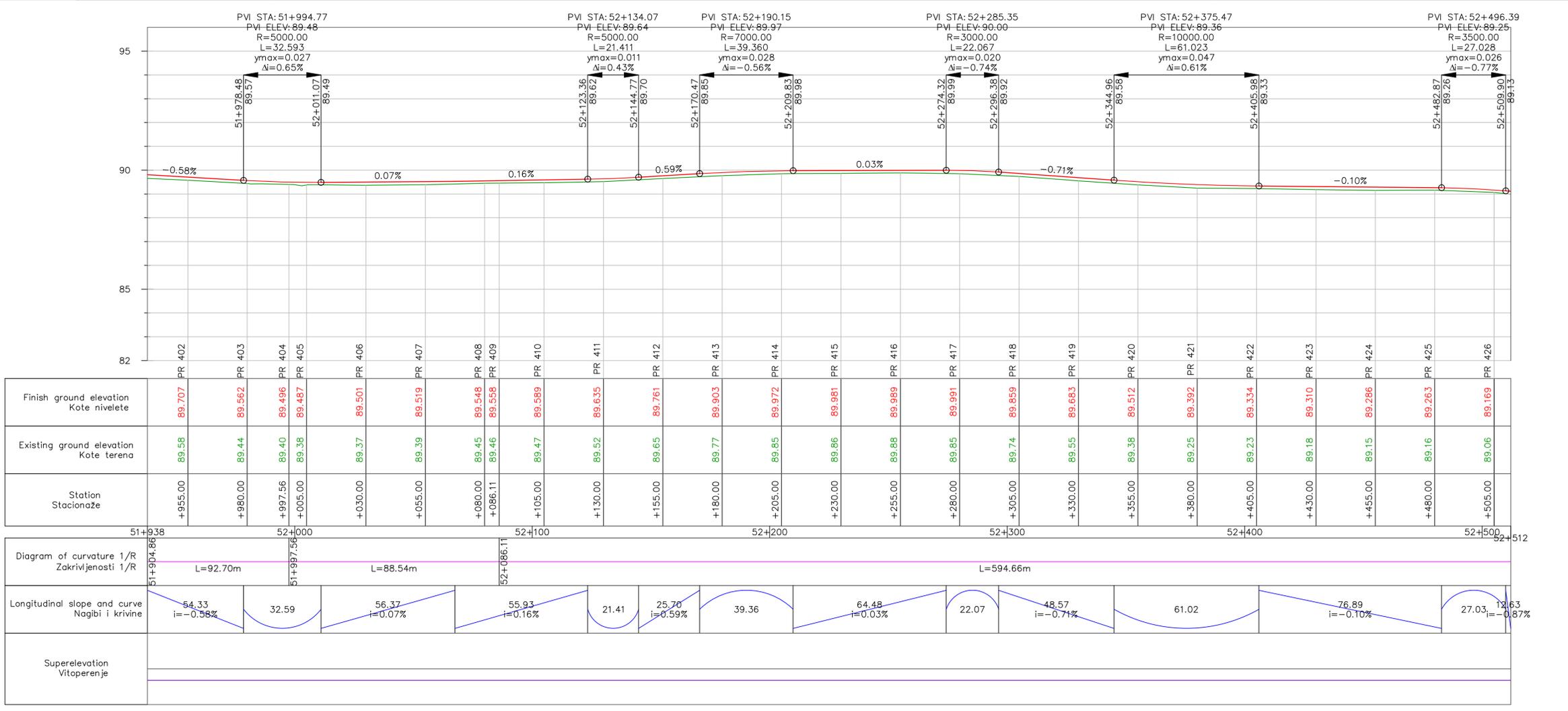
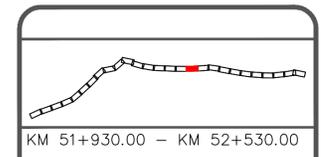
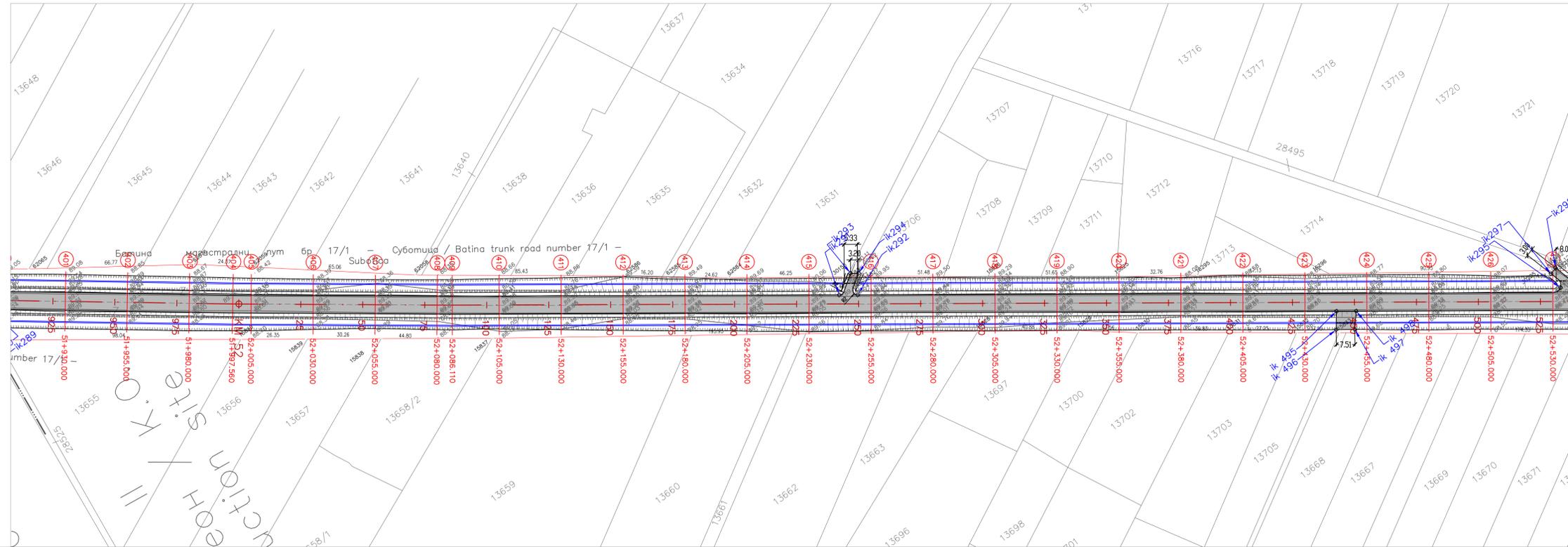
Ime projekta / tehničke dokumentacije:
Project name / technical documentation:
Glavni projekat poljačnog održavanja državnog puta I reda M-17.1, deonica Bežanin - Sombor
Main design for heavy maintenance state road I order M-17.1, road section Bežanin - Sombor

ANGLA I / BOK I: GLAVNI GRAĐEVNI PROJEKAT - THE MAIN CONSTRUCTION PROJECT
SISTEMA I / SISTEM I: GLAVNI PROJEKAT TRASE - THE MAIN PROJECT OF THE ROUTE
GLAVA III / HEAD III: GRAFIČKI DEO / DRAWING PART

GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C.
SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA: SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING

Dokument br. / Document number	GP 35/11	LIST / Drawing
Datum / Date	20.10.2011	13
Scale	1:1000	

SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA
R=1:1000, 1:1000/100
SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING
R=1:1000, 1:1000/100



Br. / No.	Tehnička kontrola/izdavanje Technical control	Datum / Date
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NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor		
PROJEKTA ORGANIZACIJA / DESIGNER: VIA INŽENJERING, Cara Uroša 3, 21000 Novi Sad		
Rukovodilac projekta / Chief designer:	Slobodan Jovašević dipl.inž.grad / civil engineer	
Odgovorni inženjer / Responsible designer:	Jelena Nedeljković dipl.inž.grad / civil engineer	
Projekat / Author:	Goran Vukša, dipl.inž.grad / civil engineer	

Ime projekta / tehničke dokumentacije:
Project name / technical documentation:
Glavni projekat poljoprivrednog održavanja državnog puta I reda M-17.1, deonica Beždan - Sombor
Main design for heavy maintenance state road I order M-17.1, road section Beždan - Sombor

ANGLA I / BOOK I: GLAVNI GRAĐEVINSKI PROJEKAT - THE MAIN CONSTRUCTION PROJECT
SITUAČIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA - THE MAIN PROJECT OF THE ROUTE
GLAVA III / HEAD III: GRAFIČKI DEO / DRAWING PART

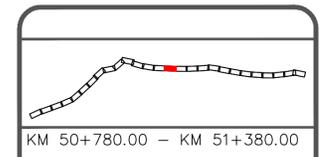
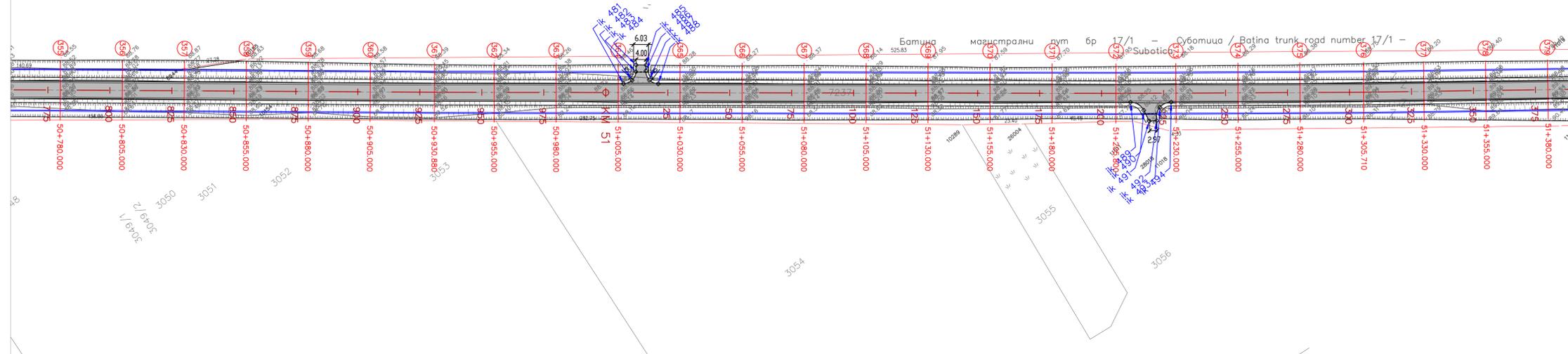
GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C.

Dokument br. / Document number	GP 35/11	LIST / Drawing
Datum / Date	20.10.2011	17
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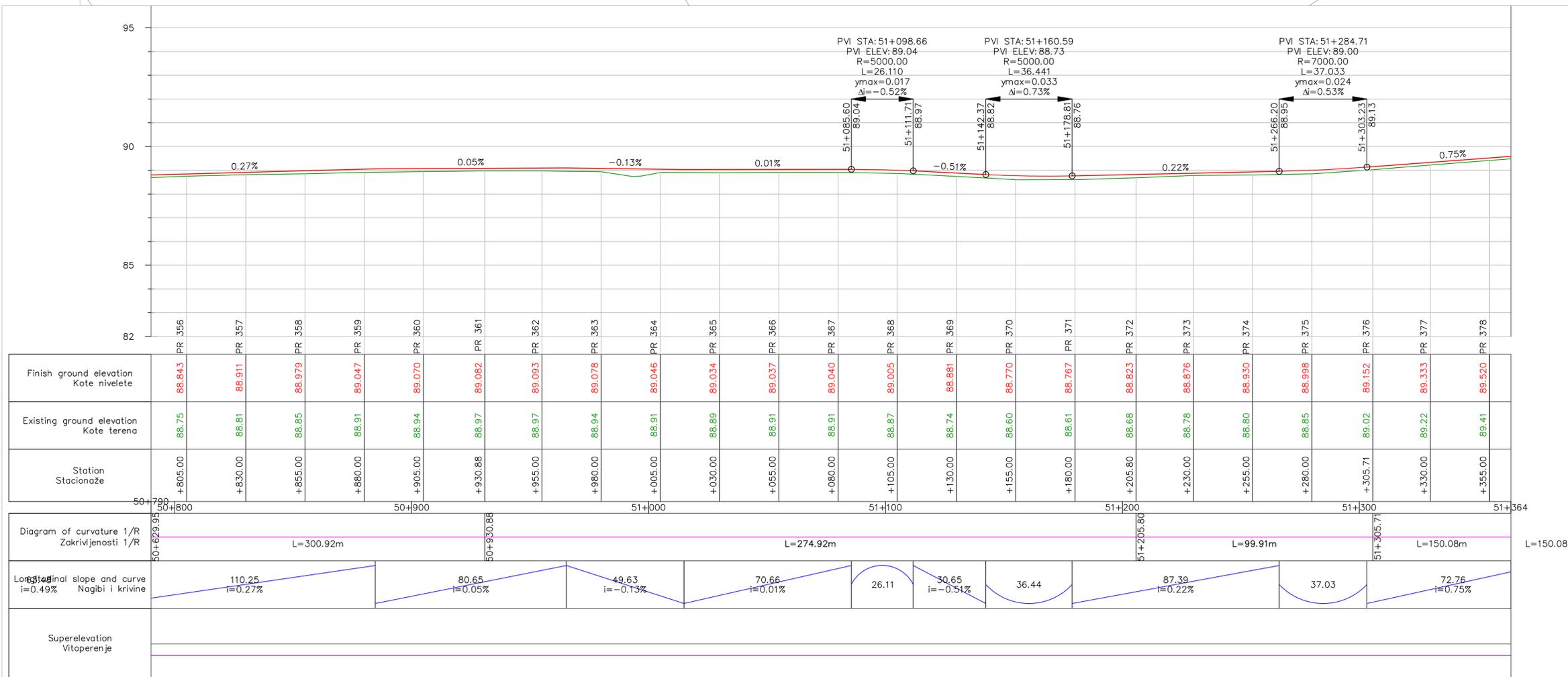
BOR1

NAPOMENA: U ZONI SUŽENOG PUTNOG POJASA, IZVRŠENA JE IZRADA NASIPA SA SPOLJNE STRANE KAO ZAŠTITE POLJOPRIVREDNOG I DRUGOG ZEMLJIŠTA OD ZAPRLJANIH VODA SA KOLOVOZA, VAN PUTNOG POJASA.

NOTE: IN THE ZONE OF CONSTRICTION ROAD ZONE, PRODUCTION OF EMBANKMENT IS EXECUTED FROM OUTSIDE LIKE PROTECTION OF AGRICULTURAL AND THE OTHERS EARTH FROM DIRTY WATER FROM ROAD, OUTSIDE OF ROAD ZONE.



KM 50+780.00 – KM 51+380.00



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NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor		
PROJEKATNA ORGANIZACIJA / DESIGNER: VIA INZINJERING, Cara Uroša 3, 21000 Novi Sad		
Rukovodilac projekta / Chief designer:	Slobodan Jovašević dipl.inž.građ / civil engineer	
Odgovorni inženjer / Responsible designer:	Jelena Nedeljković dipl.inž.građ / civil engineer	
Projeant saradnik / Collaborator:	Goran Vukša, dipl.inž.građ / civil engineer	

Ime projekta / tehničke dokumentacije:
Project name / technical documentation:
Glavni projekat poljodolovnog održavanja državnog puta I reda M-17.1, deonica Bežani - Sombor
Main design for heavy maintenance state road I order M-17.1, road section Bežani - Sombor

ANGLA I / BOOK I / GLAVNI GRAĐEVINSKI PROJEKAT / THE MAIN CONSTRUCTION PROJECT
SITUAČIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA / THE MAIN PROJECT OF THE ROUTE
GLAVA III / HEAD III / GRAFIČKI DEO / DRAWING PART

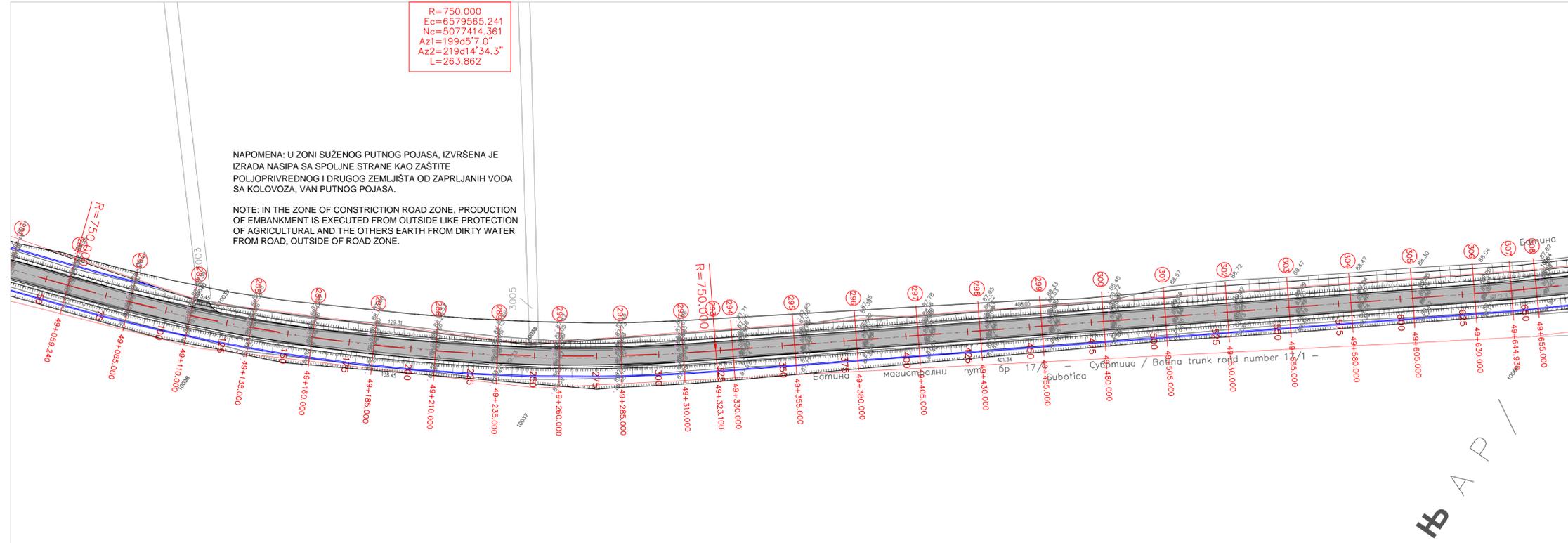
GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C.
SITUAČIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA / SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING

Dokument br. / Document number	GP 35/11	LIST / Drawing
Datum / Date	20.10.2011	15
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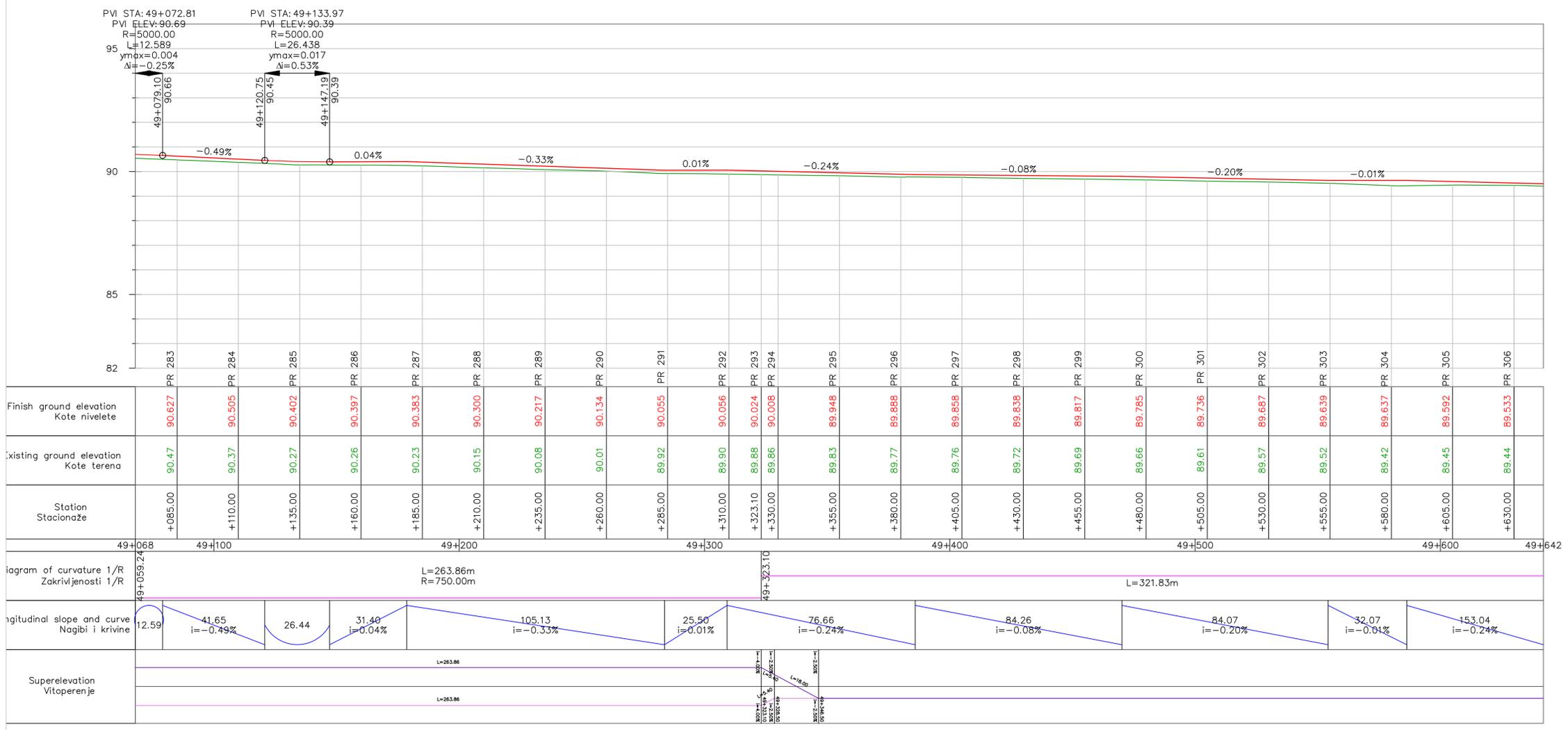
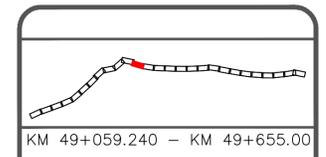
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NAPOMENA: U ZONI SUŽENOG PUTNOG POJASA, IZVRŠENA JE IZRADA NASIPA SA SPOLJNE STRANE KAO ZAŠTITE POLJOPRIVREDNOG I DRUGOG ZEMLJIŠTA OD ZAPRLJANIH VODA SA KOLOVOZA, VAN PUTNOG POJASA.

NOTE: IN THE ZONE OF CONSTRICTION ROAD ZONE, PRODUCTION OF EMBANKMENT IS EXECUTED FROM OUTSIDE LIKE PROTECTION OF AGRICULTURAL AND THE OTHERS EARTH FROM DIRTY WATER FROM ROAD, OUTSIDE OF ROAD ZONE.



HP API



Br. / No.	Tehnička kontrola/izdavanje Technical control	Datum / Date
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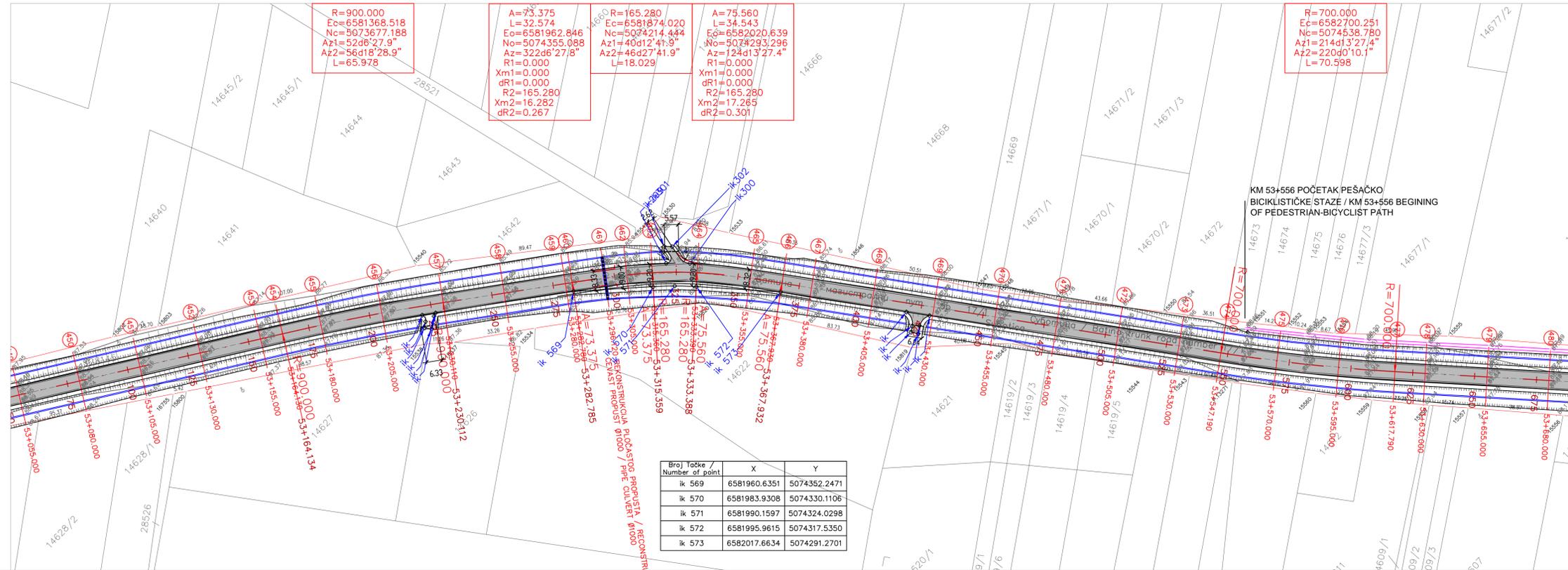
NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor		
PROJEKTA ORGANIZACIJA / DESIGNER: VIA INŽENJERING, Cara Uroša 3, 21000 Novi Sad		
Projekat / Project	Slobodan Jovašević dipl.inž.grad / civil engineer	
Odgovorni inženjer / Responsible designer:	Jelena Nedeljković dipl.inž.grad / civil engineer	
Projekat / Project	Goran Vukša, dipl.inž.grad / civil engineer	

Ime projekta / tehničke dokumentacije:
Project name / technical documentation:
Glavni projekat poljodolovnog održavanja državnog puta I reda M-17.1, deonica Beždan - Sombor
Main design for heavy maintenance state road I order M-17.1, road section Beždan - Sombor

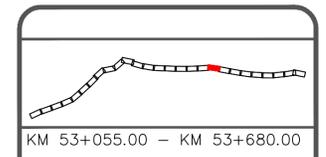
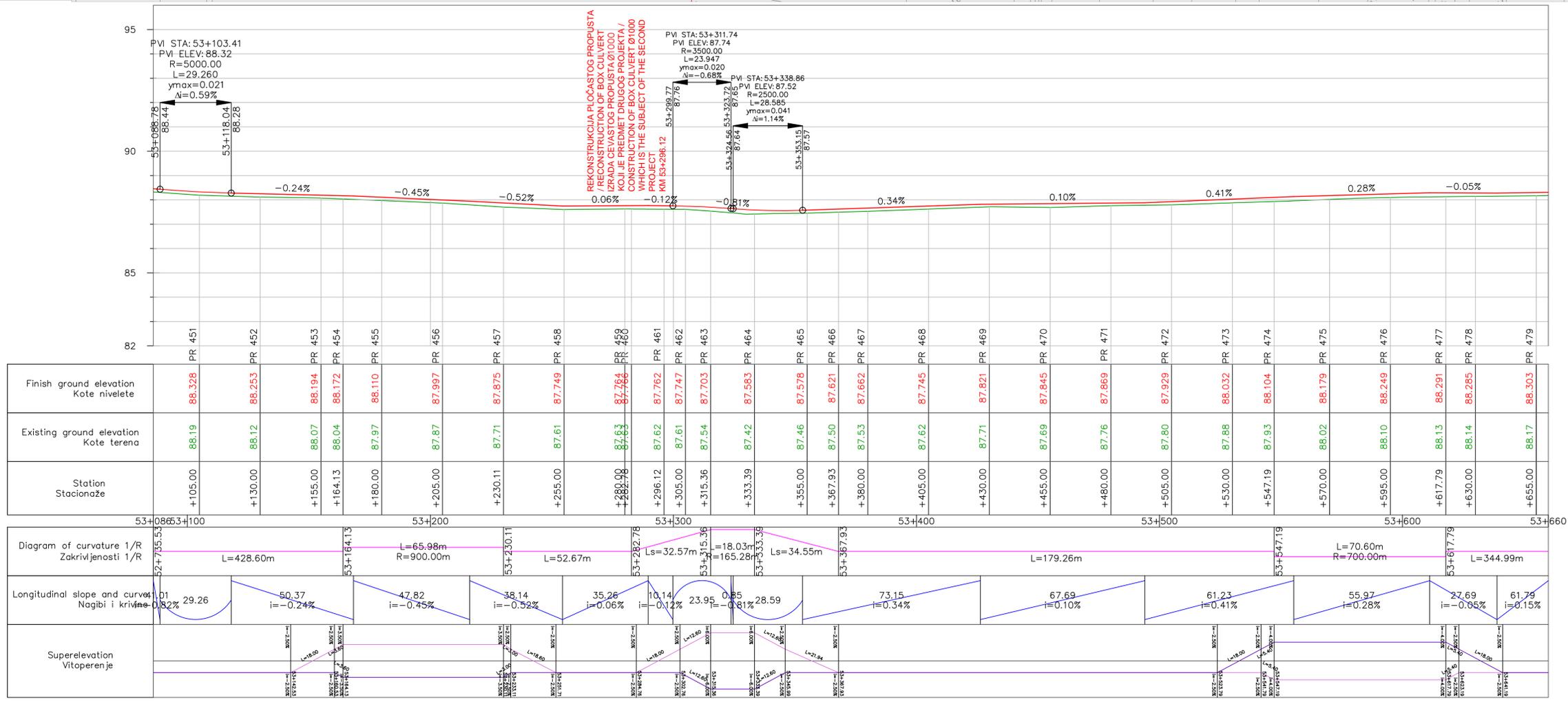
ANULA I / BOOK I: GLAVNI GRAĐEVINSKI PROJEKAT - THE MAIN CONSTRUCTION PROJECT
SVEŠTA I / NOTEDOK I: GLAVNI PROJEKAT TRASE - THE MAIN PROJECT OF THE ROUTE
GLAVA II / HEAD II: GRAFIČKI DEO / DRAWING PART

GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C:
SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA / SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING

Dokument br. / Document number GP 35/11	LIST / Drawing
Datum / Date 20.10.2011	12
Scale 1:1000	



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Br. / No.	Tehnička kontrola/izdavanje Technical control	Datum / Date
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NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor		
PROJEKATNA ORGANIZACIJA / DESIGNER: VIA INŽENJERING, Cara Uroša 3, 21000 Novi Sad		
Projekat / Project	Slobodan Jovašević dipl.inž.grad / civil engineer	
Odgovorni inženjer / Responsible designer:	Jelena Nedeljković dipl.inž.grad / civil engineer	
Projekat / Project	Goran Vukša, dipl.inž.grad / civil engineer	

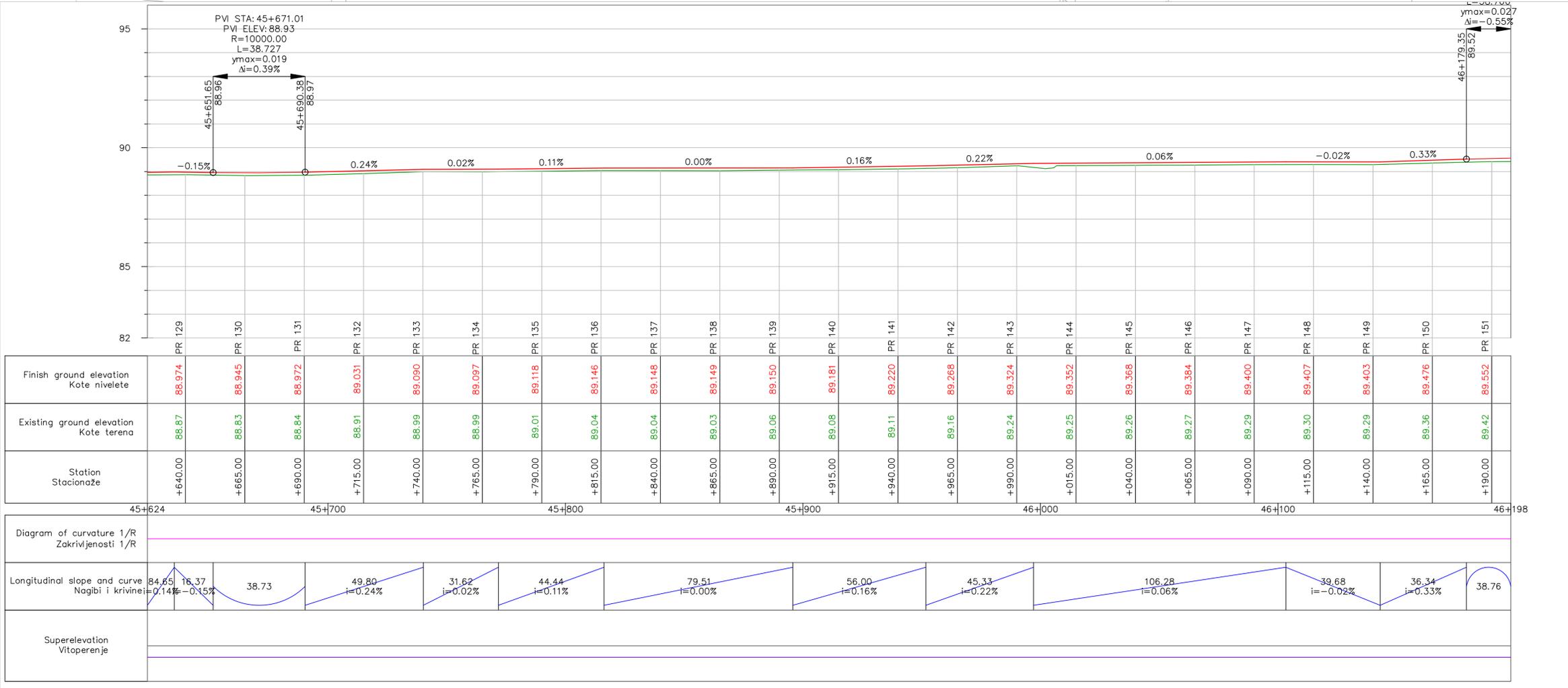
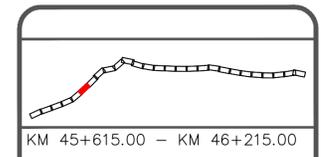
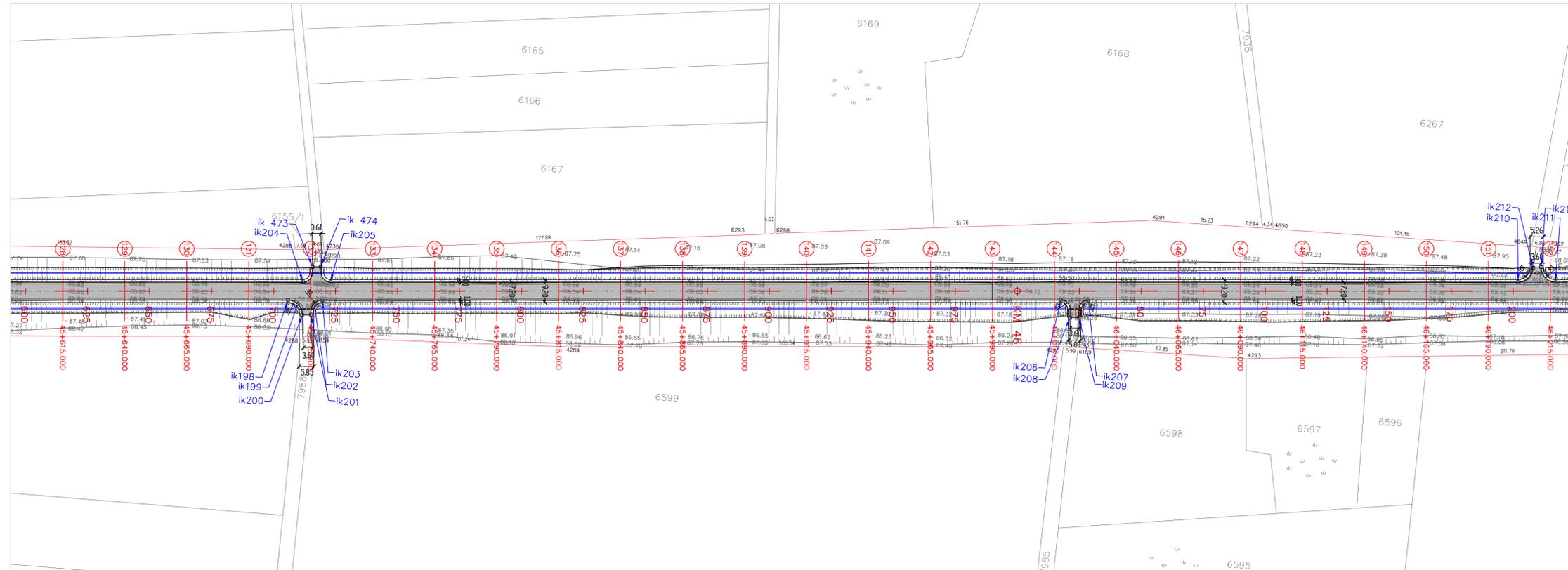
Ime projekta / tehničke dokumentacije:
 Project name / technical documentation:
 Glavni projekat poljskog održavanja državnog puta I reda M-17.1, deonica Bežani - Sombor
 Main design for heavy maintenance state road I order M-17.1, road section Bežani - Sombor

ANGLA I / BOOK I: GLAVNI GRAĐEVNI PROJEKAT / THE MAIN CONSTRUCTION PROJECT
 SISTEMA I / NETWORK I: GLAVNI PROJEKAT TRASE / THE MAIN PROJECT OF THE ROUTE
 GLAVA III / HEAD III: GRAFIČKI DEO / DRAWING PART

GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C.
 SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA / SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING

Document br. / Document number	GP 35/11	LIST / Drawing
Datum / Date	20.10.2011	19
Scale	1:1000	

SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA
R=1:1000, 1:1000/100
SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING
R=1:1000, 1:1000/100



Br. / No.	Tehnička kontrola/izdavanje Technical control	Datum / Date
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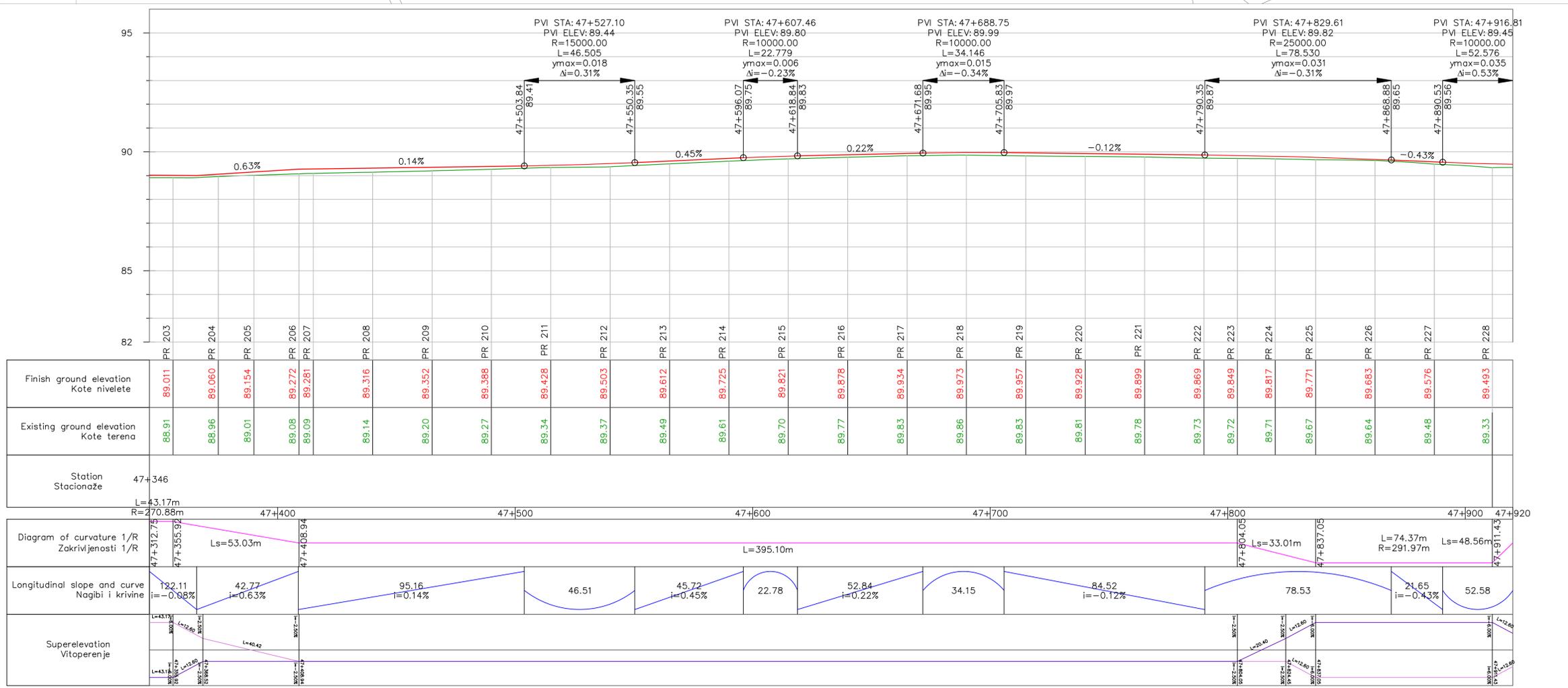
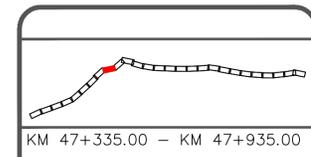
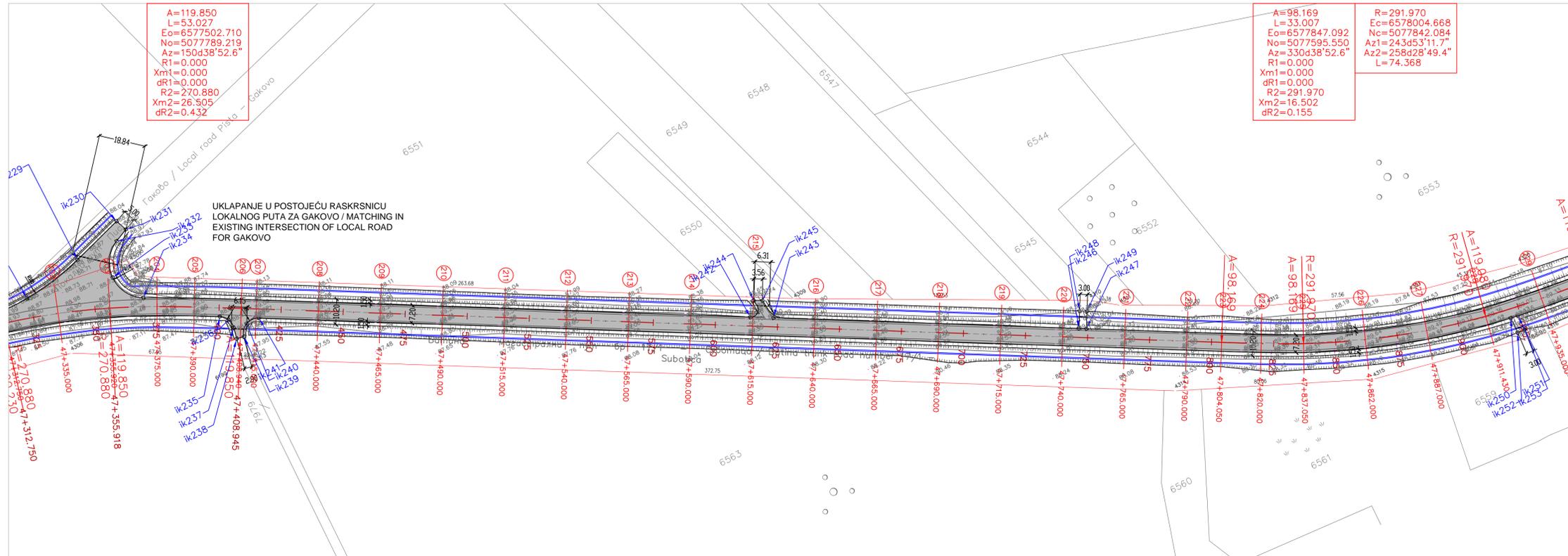
NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor		
PROJEKATNA ORGANIZACIJA / DESIGNER: VIA INŽENJERING, Cara Uroša 3, 21000 Novi Sad		
Rukovodilac projekta / Chief designer:	Slobodan Jovašević dipl.inž.građ / civil engineer	
Odgovorni inženjer / Responsible designer:	Jelena Nedeljković dipl.inž.građ / civil engineer	
Programer / Software Collaborator:	Goran Vukšić, dipl.inž.građ / civil engineer	

Ime projekta / tehničke dokumentacije:
Project name / technical documentation:
Glavni projekat poljoprivrednog obilježavanja državnog puta I reda M-17.1, deonica Bečvan - Sombor
Main design for heavy maintenance state road I order M-17.1, road section Bečvan - Sombor

ANGLA I / BOOK I: GLAVNI GRAĐEVINSKI PROJEKAT / THE MAIN CONSTRUCTION PROJECT
SISTEM I / NETWORK I: GLAVNI PROJEKAT TRASE / THE MAIN PROJECT OF THE ROUTE
GLAVA III / HEAD III: GRAFIČKI DEO / DRAWING PART

GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C:
SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA / SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING

Dokument br. / Document number	LIST / Drawing
GP 35/11	6
Datum / Date	20.10.2011
Scale	1:1000



Br. / No.	Tehnička kontrola/izdavanje Technical control	Datum / Date
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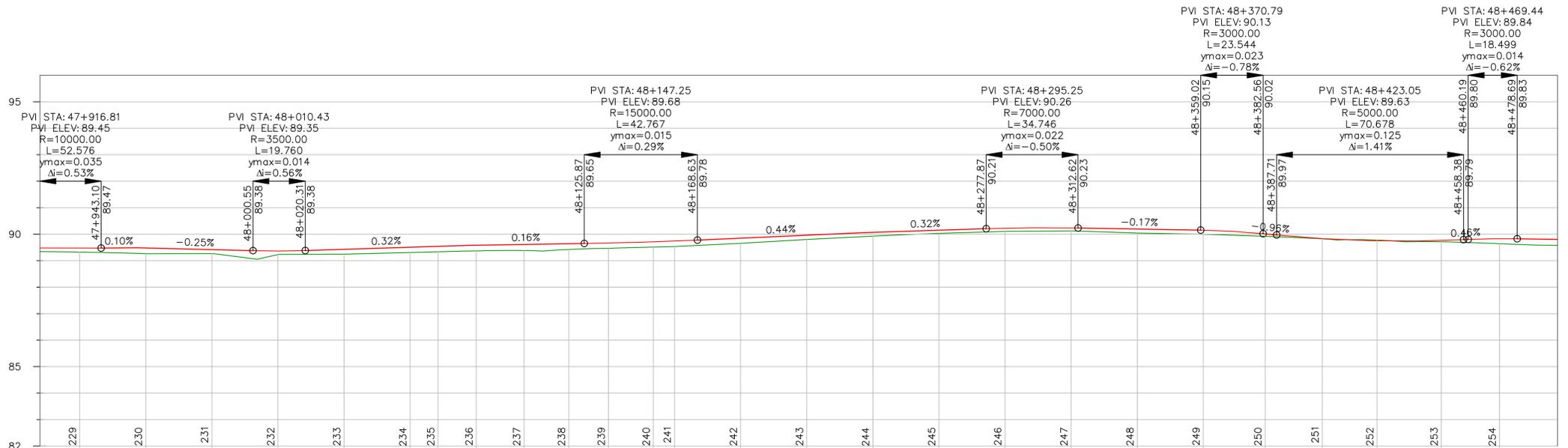
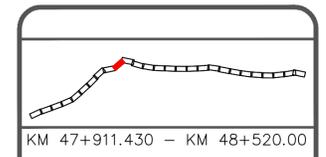
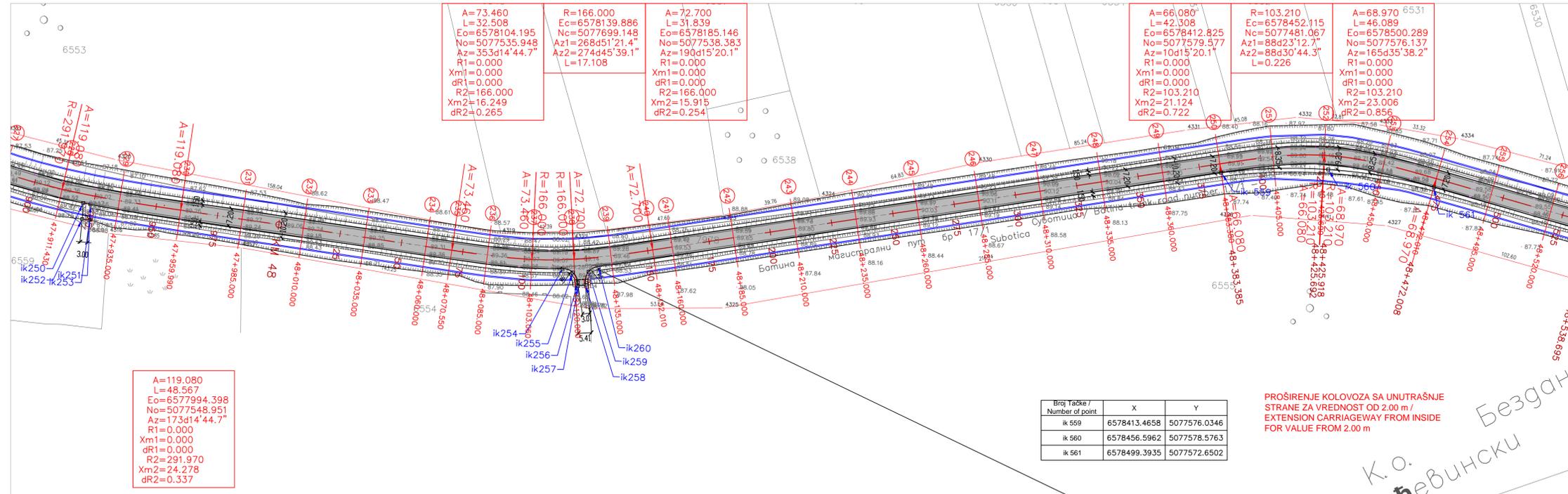
NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor		
PROJEKTA ORGANIZACIJA / DESIGNER: VIA INZINERJING, Cara Uroša 3, 21000 Novi Sad		
Projekat / Project	Slobodan Jovašević dipl.inž.grad / civil engineer	
Dispozicija / Disposition	Jelena Nedeljković dipl.inž.grad / civil engineer	
Projekat / Project	Goran Vukša, dipl.inž.grad / civil engineer	

Ime projekta / tehnička dokumentacija:
Project name / technical documentation:
Glavni projekat pojedinačnog održavanja državnog puta I reda M-17.1, deonica Bežani - Sombor
Main design for heavy maintenance state road I order M-17.1, road section Bežani - Sombor

ANULA I / BOOK I: GLAVNI GRAĐEVINSKI PROJEKAT - THE MAIN CONSTRUCTION PROJECT
SITUAČIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA / THE MAIN PROJECT OF THE ROUTE
GLAVNA III - HEAD III: GRAFIČKI DEO / DRAWING PART

Document br. / Document number	GP 35/11	LIST / Drawing
Datum / Date	20.10.2011	9
Scale	1:1000	

SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA
R=1:1000, 1:1000/100
SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING
R=1:1000, 1:1000/100



	47+920	47+959.99	48+000	48+100	48+200	48+300	48+400	48+494
Finish ground elevation Kote nivelete	89.468	89.477	89.415	89.366	89.429	89.508	89.542	89.582
Existing ground elevation Kote terena	89.32	89.27	89.27	89.23	89.25	89.31	89.34	89.37
Station Stacionaže	+935.00	+959.99	+985.00	+010.00	+035.00	+060.00	+070.55	+085.00
Diagram of curvature 1/R Zakrivljenosti 1/R	47+911.43 Ls=48.56m	47+959.99 L=110.56m	48+070.55 Ls=32.51m	48+103.06 L=17.10m R=166.00m	48+120.17 Ls=31.84m	48+152.01 L=231.37m	48+383.36 Ls=42.31m	48+425.69 Ls=46.09m
Longitudinal slope and curve Nagibi i krivine	52.58 i=0.10%	13.50 i=-0.25%	43.95 i=0.32%	19.76 i=0.16%	61.38 i=0.32%	44.18 i=0.44%	42.77 i=0.32%	63.31 i=-0.17%
Superelevation Vitoperenje	L=35.96	L=18.00	L=16.20	L=16.20	L=18.00	L=18.00	L=18.00	L=18.00

Br. / No.	Tehnička kontrola/izdavanje Technical control	Datum / Date
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NARUČILAC / EMPLOYER:	Grad Sombor, Trg Cara Uroša 1, 25000 Sombor
PROJEKTA ORGANIZACIJA / DESIGNER:	VIA INŽENJERING, Cara Uroša 3, 21000 Novi Sad
Rukovodilac projekta / Chief designer:	Slobodan Jovašević dipl.inž.građ / civil engineer
Odgovorni inženjer / Responsible designer:	Jelena Nedeljković dipl.inž.građ / civil engineer
Programer / Collaborator:	Goran Vukša, dipl.inž.građ / civil engineer

Ime projekta / tehničke dokumentacije:
Project name / technical documentation:
Glavni projekt polja državnog puta I reda M-17.1, deonica Beždan - Sombor
Main design for heavy maintenance state road I order M-17.1, road section Beždan - Sombor

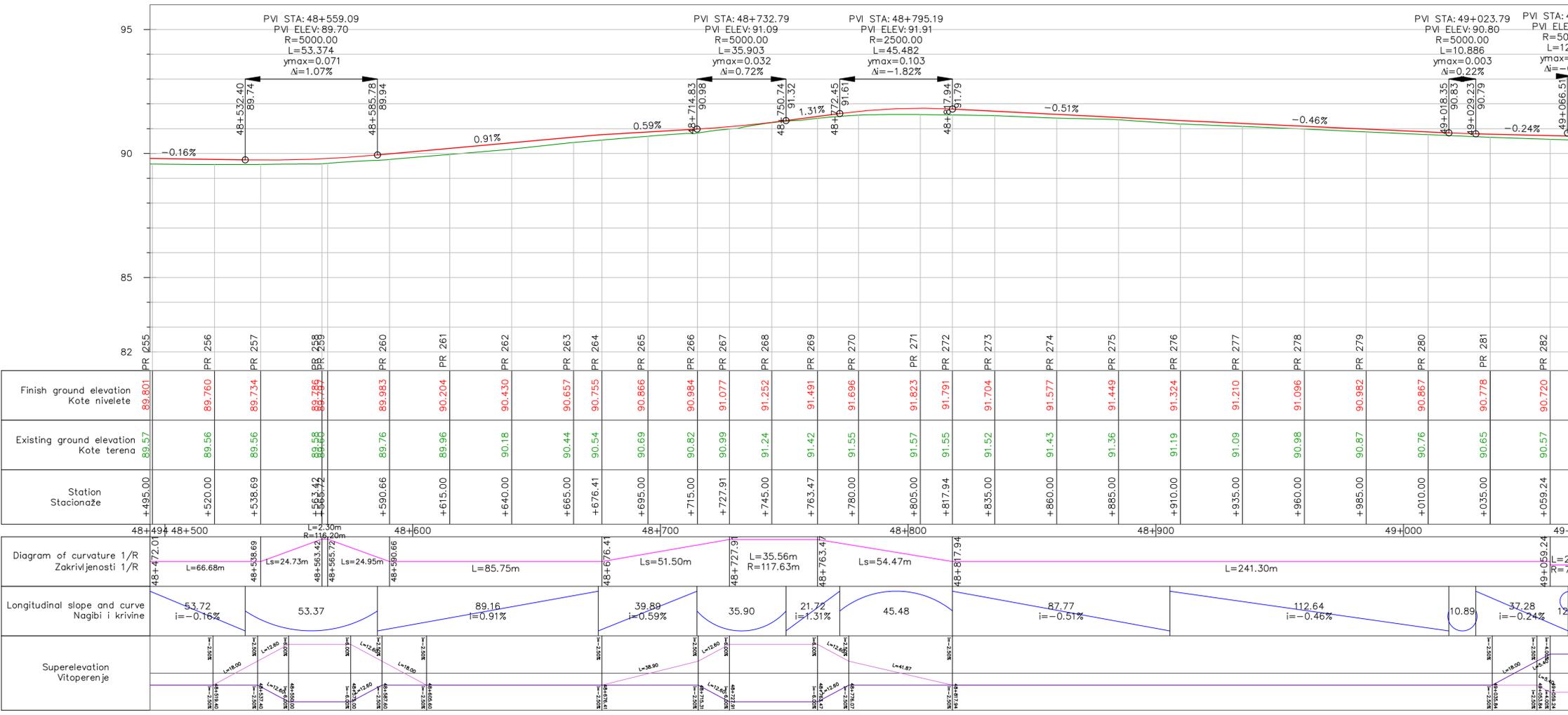
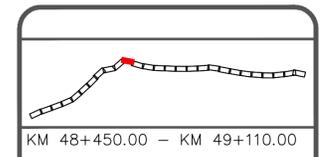
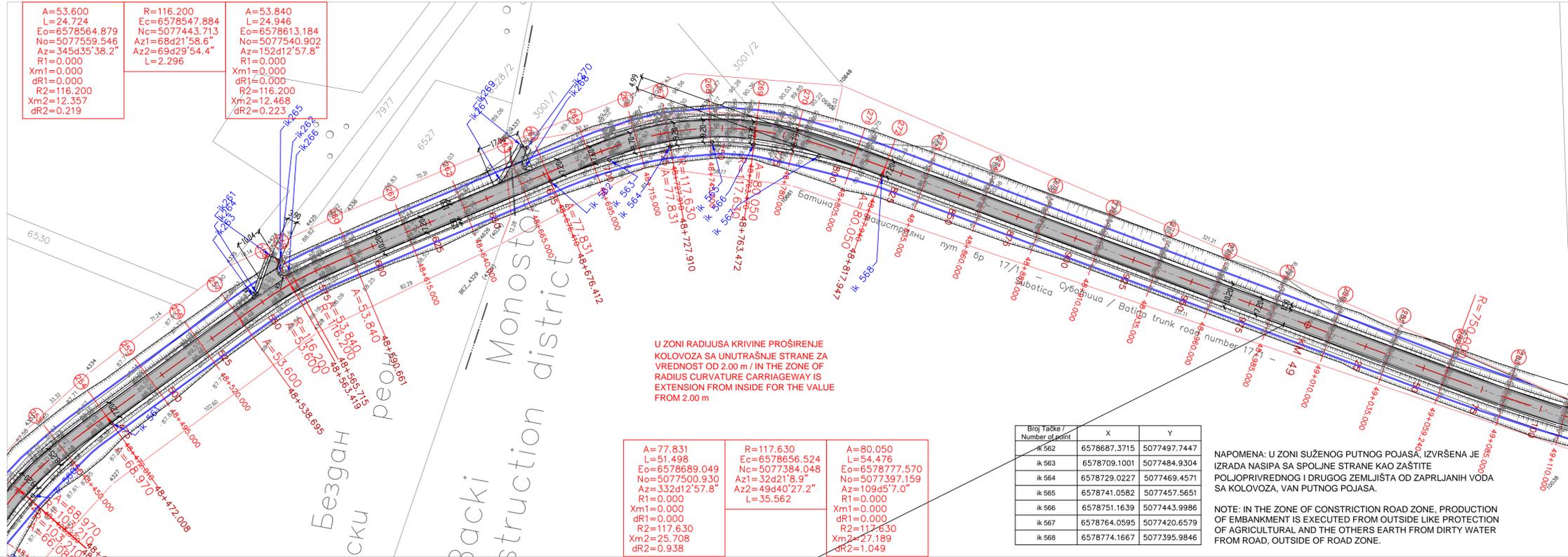
ANULA I / BOOK I: GLAVNI GRAĐEVINSKI PROJEKT / THE MAIN CONSTRUCTION PROJECT
SISTEM I / NETWORK I: GLAVNI PROJEKT TRASE / THE MAIN PROJECT OF THE ROUTE
GLAVA III / HEAD III: GRAFIČKI DEO / DRAWING PART

GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C.
SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA / SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING

Document br. / Document number	GP 35/11	LIST / Drawing
Datum / Date	20.10.2011	10
Scale	1:1000	

SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA
R=1:1000, 1:1000/100

SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING
R=1:1000, 1:1000/100



Br. / No.	Tehnička kontrola/izdavanje Technical control	Datum / Date
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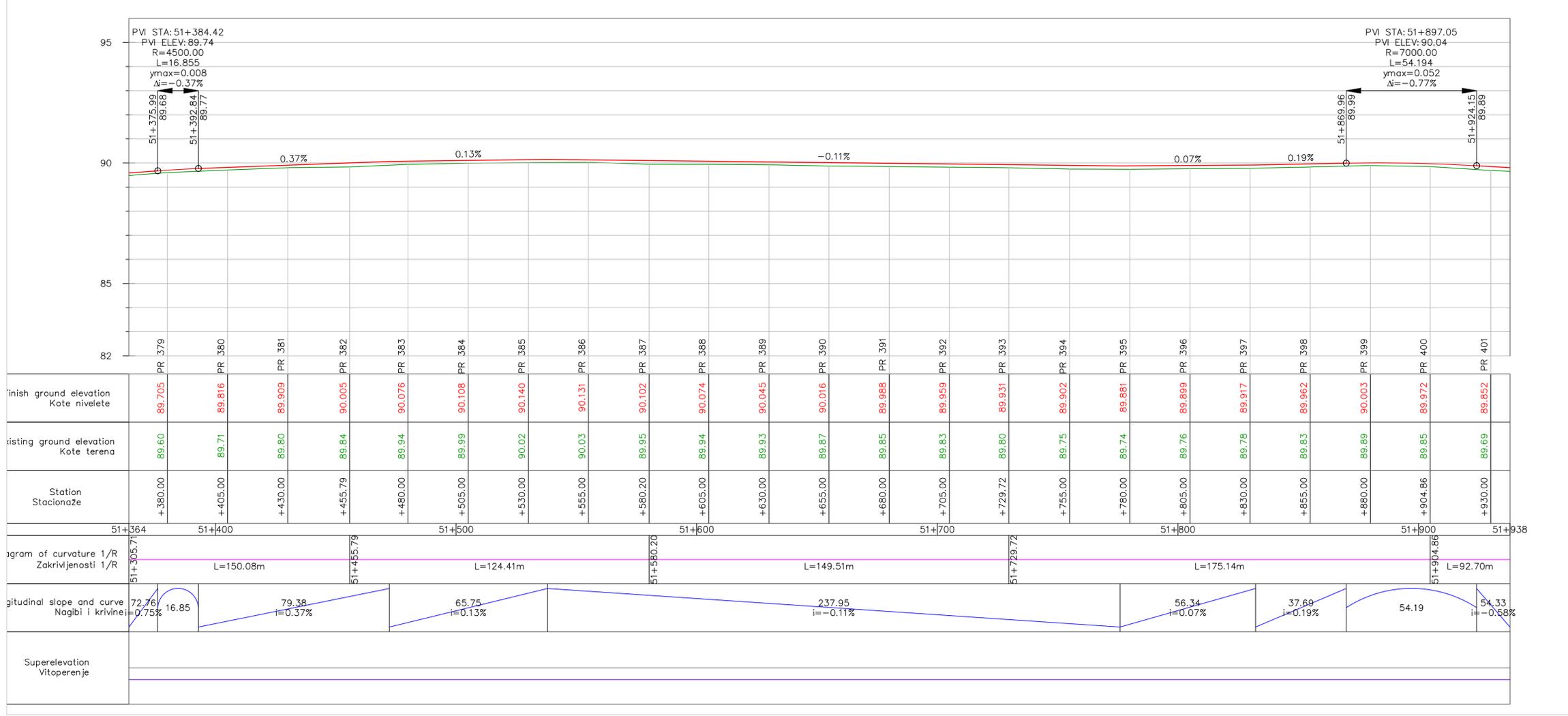
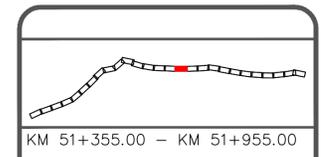
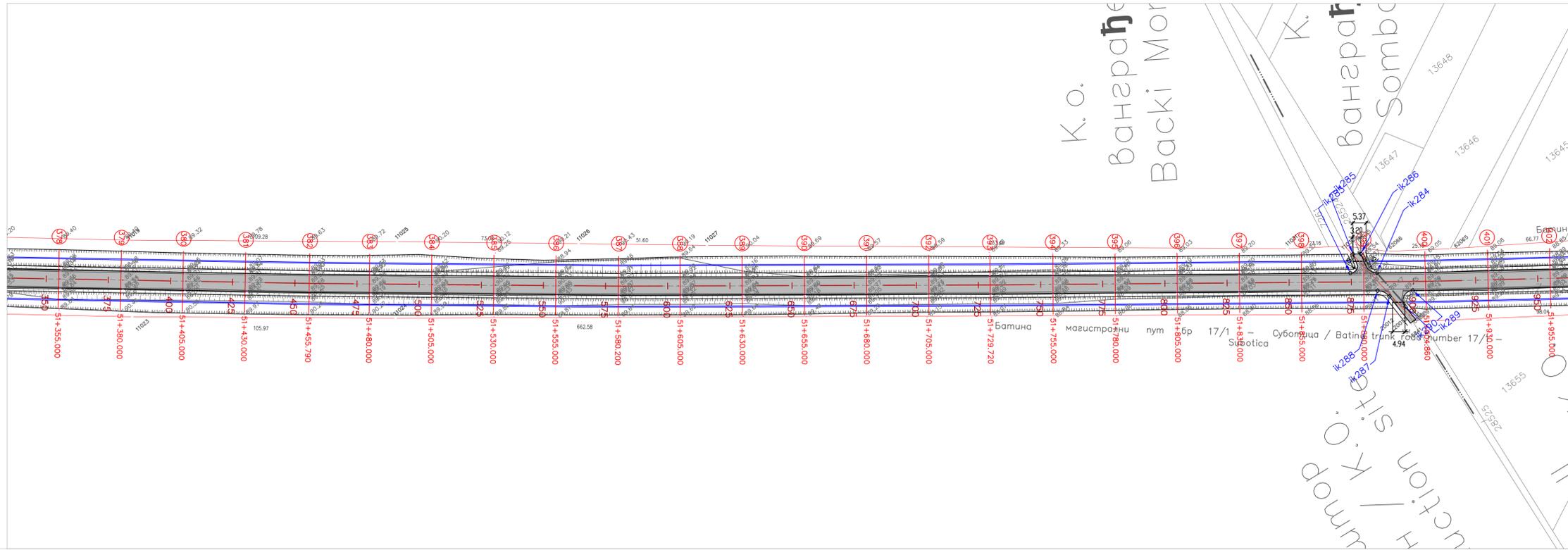
NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor		
PROJEKATNA ORGANIZACIJA / DESIGNER: VIA INZENJERING, Cara Uroša 3, 21000 Novi Sad		
Rukovodilac projekta / Chief designer:	Slobodan Jovašević dipl.inž.građ / civil engineer	
Odgovorni inženjer / Responsible designer:	Jelena Nedeljković dipl.inž.građ / civil engineer	
Projektni inženjer / Collaborator:	Goran Vukša, dipl.inž.građ / civil engineer	

Ime projekta / tehnička dokumentacije:
Project name / technical documentation:
Glavni projekat poljačnog održavanja državnog puta I reda M-17.1, deonica Beždan - Sombor
Main design for heavy maintenance state road I order M-17.1, road section Beždan - Sombor

ANGLA I / BOK I: GLAVNI GRAĐEVINSKI PROJEKAT - THE MAIN CONSTRUCTION PROJECT
SITUAČIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA: THE MAIN PROJECT OF THE ROUTE
GLAVNA III / HEAD III: GRAFIČKI DEO / DRAWING PART

GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C.
SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA: SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING

Document br. / Document number	GP 35/11	LIST / Drawing
Datum / Date	20.10.2011	11
Scale	1:1000	



Br. / No.	Tehnička kontrola/izdavanje Technical control	Datum / Date
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NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor		
PROJEKATNA ORGANIZACIJA / DESIGNER: VIA INŽENJERING, Cara Uroša 3, 21000 Novi Sad		
Rukovodilac projekta / Chief designer:	Slobodan Jovašević dipl.inž.građ / civil engineer	
Odgovorni inženjer / Responsible designer:	Jelena Nedeljković dipl.inž.građ / civil engineer	
Programer / Collaborator:	Goran Vukšić, dipl.inž.građ / civil engineer	

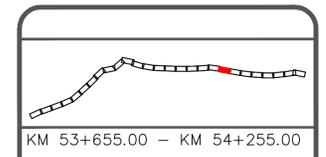
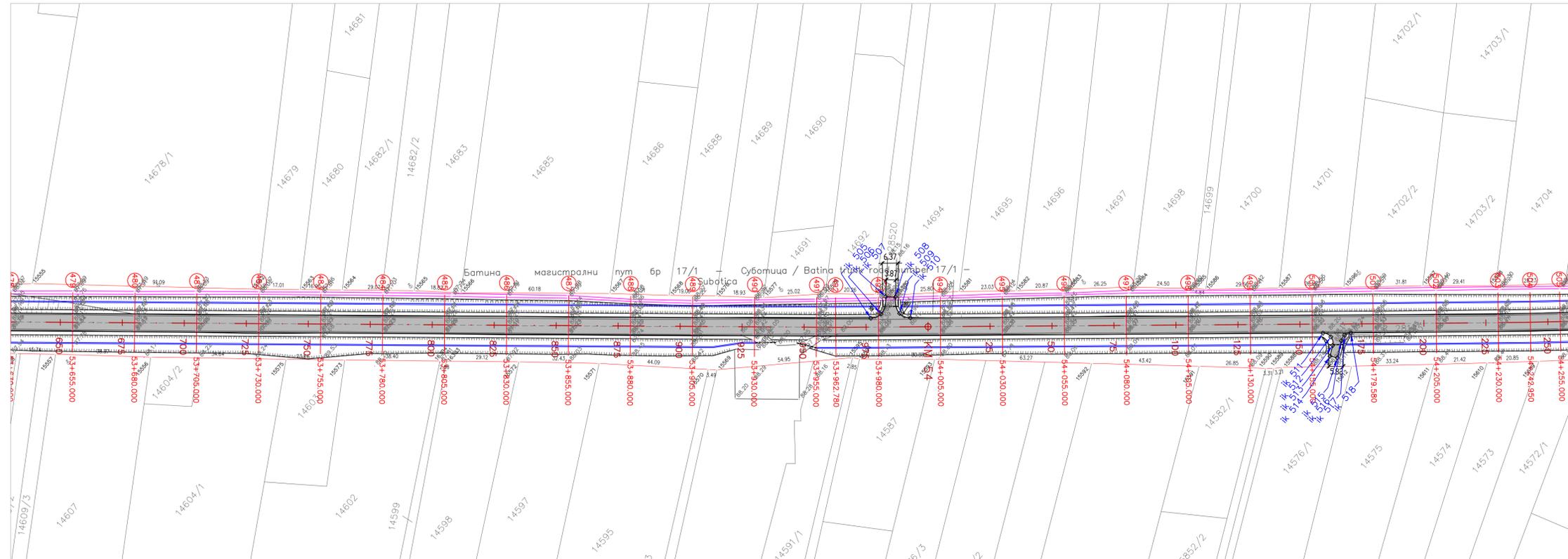
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Project name / technical documentation:
Glavni projekat poljodolarnog održavanja državnog puta I reda M-17.1, deonica Bečani - Sombor
Main design for heavy maintenance state road I order M-17.1, road section Bečani - Sombor

ANGLA I / BOOK I: GLAVNI GRAĐEVINSKI PROJEKAT - THE MAIN CONSTRUCTION PROJECT
SVEŠTA I / NOTEDOK I: GLAVNI PROJEKAT TRASE - THE MAIN PROJECT OF THE ROUTE
GLAVA III / HEAD III: GRAFIČKI DEO / DRAWING PART

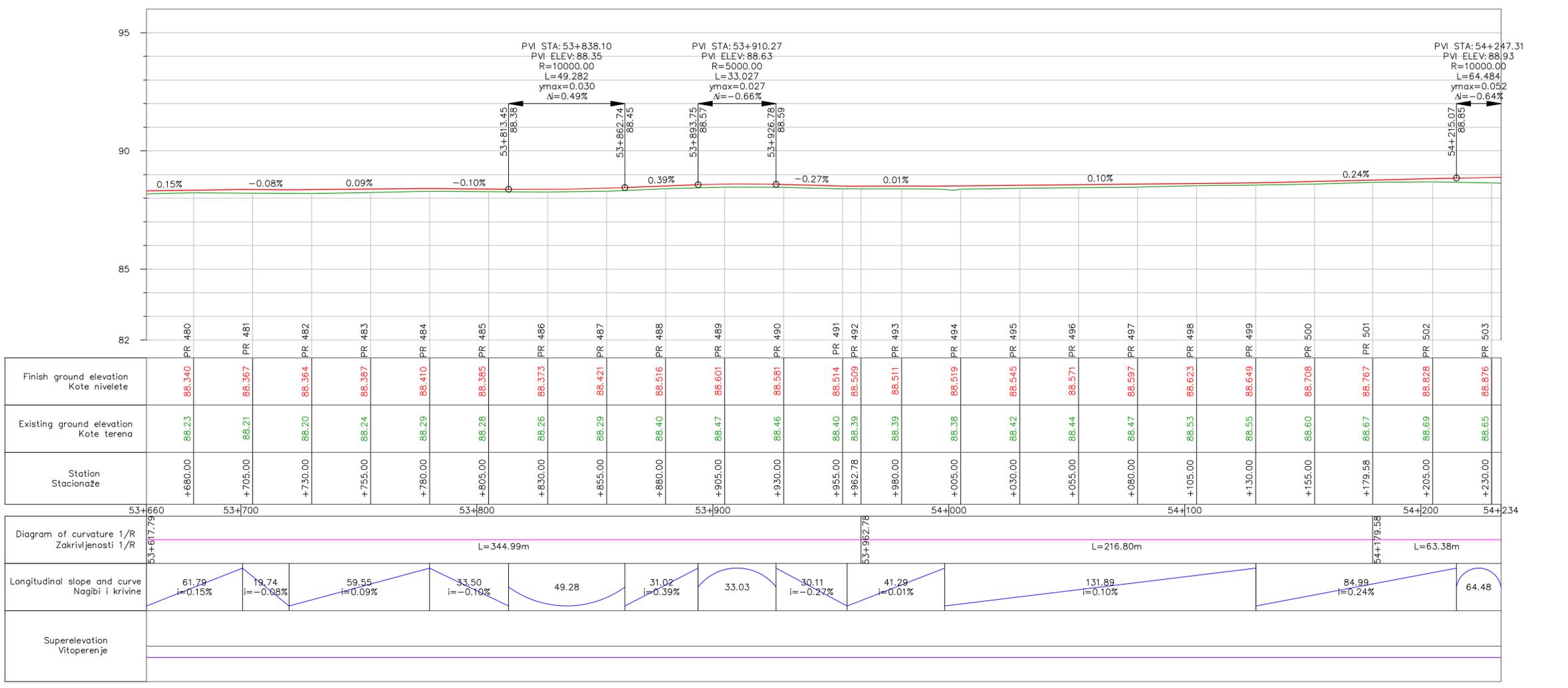
GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C:
SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING

Dokument br. / Document number	GP 35/11	LIST / Drawing
Datum / Date	20.10.2011	16
Scale	1:1000	

SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA
R=1:1000, 1:1000/100
SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING
R=1:1000, 1:1000/100



KM 53+655.00 – KM 54+255.00



Br. / No.	Tehnička kontrola/izdavanje Technical control	Datum / Date
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NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor		
PROJEKTA ORGANIZACIJA / DESIGNER: VIA INŽENJERING, Cara Uroša 3, 21000 Novi Sad		
Projekat / Project	Slobodan Jovašević dipl.inž.grad / civil engineer	
Odgovorni inženjer / Responsible designer:	Jelena Nedeljković dipl.inž.grad / civil engineer	
Projekat / Project	Goran Vukša, dipl.inž.grad / civil engineer	

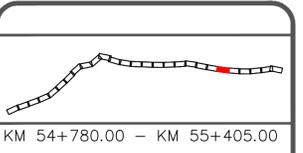
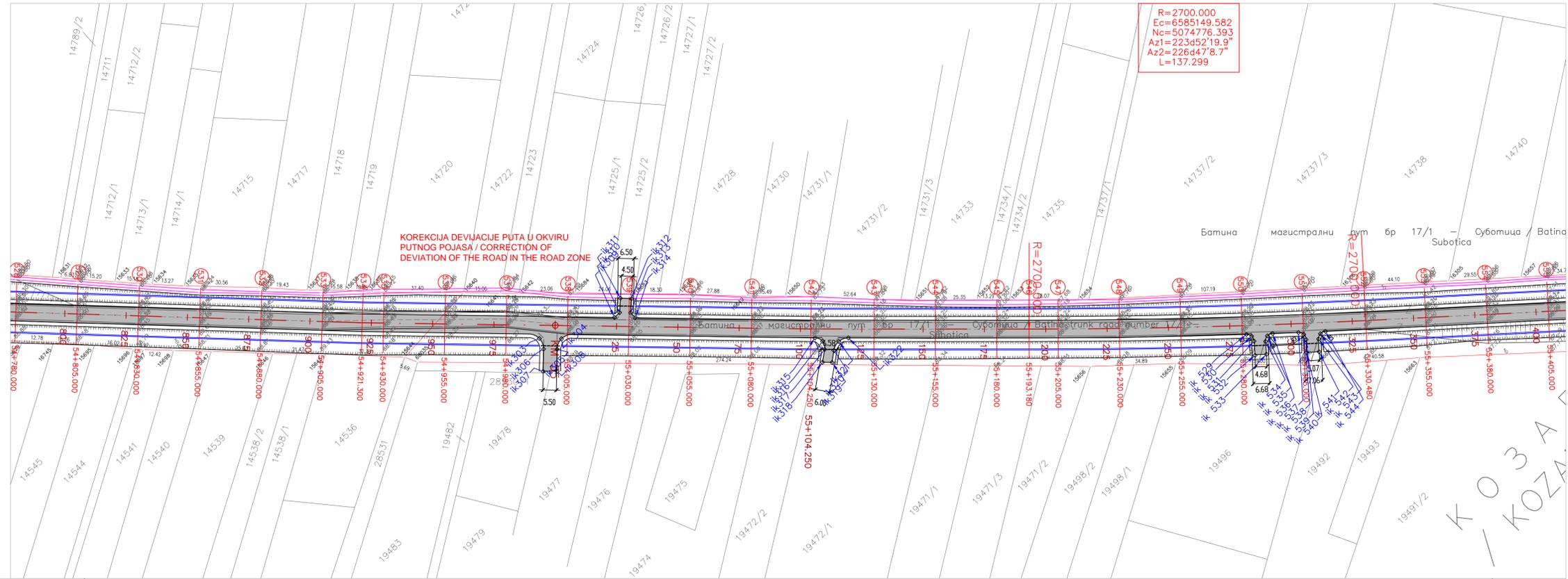
Ime projekta / tehnička dokumentacija:
Project name / technical documentation:
Glavni projekat pojedinačnog održavanja državnog puta I reda M-17.1, deonica Bečvan - Sombor
Main design for heavy maintenance state road I order M-17.1, road section Bečvan - Sombor

ANULA I / BOOK I / GLAVNI GRAĐEVINSKI PROJEKAT - THE MAIN CONSTRUCTION PROJECT
SITUAČIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA / SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING

Dokument br. / Document number	GP 35/11	LIST / Drawing
Datum / Date	20.10.2011	20
Scale	1:1000	

SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA
R=1:1000, 1:1000/100
SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING
R=1:1000, 1:1000/100

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Ec=6585149.582
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Az1=223d52'19.9"
Az2=226d47'8.7"
L=137.299



95																												
90	-0.12% -0.31% -0.08% 0.04% 0.33% 0.01% 0.12% -0.28% -0.09% 0.09%																											
85																												
82																												
Finish ground elevation Kote nivelete	88.646	88.617	88.588	88.559	88.516	88.489	88.412	88.334	88.309	88.288	88.292	88.301	88.328	88.414	88.435	88.438	88.440	88.454	88.484	88.499	88.428	88.369	88.347	88.326	88.349			
Existing ground elevation Kote terena	88.60	88.58	88.52	88.52	88.47	88.45	88.34	88.31	88.28	88.24	88.24	88.25	88.27	88.38	88.39	88.38	88.39	88.40	88.44	88.45	88.38	88.31	88.31	88.28	88.32			
Station Stacionaže	+830.00	+855.00	+880.00	+905.00	+921.30	+930.00	+955.00	+980.00	+005.00	+030.00	+055.00	+080.00	+104.25	+130.00	+155.00	+180.00	+193.18	+205.00	+230.00	+255.00	+280.00	+305.00	+330.48	+355.00	+380.00			
Diagram of curvature 1/R Zakrivljenosti 1/R	L=176.53m		L=182.95m					L=88.93m			L=137.30m R=2700.00m				L=309.04m													
Longitudinal slope and curve Nagibi i krivine	108.76 i=-0.12%		73.11 i=-0.31%					52.21 i=-0.08%			64.07 i=0.04%		37.63 i=0.33%		56.66 i=0.01%		58.79 i=0.12%		47.66 i=-0.28%		55.61 i=-0.09%		44.78 i=0.09%					
Superelevation Vitoperenje																												

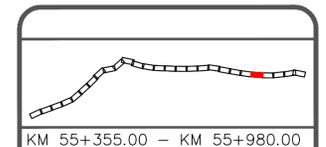
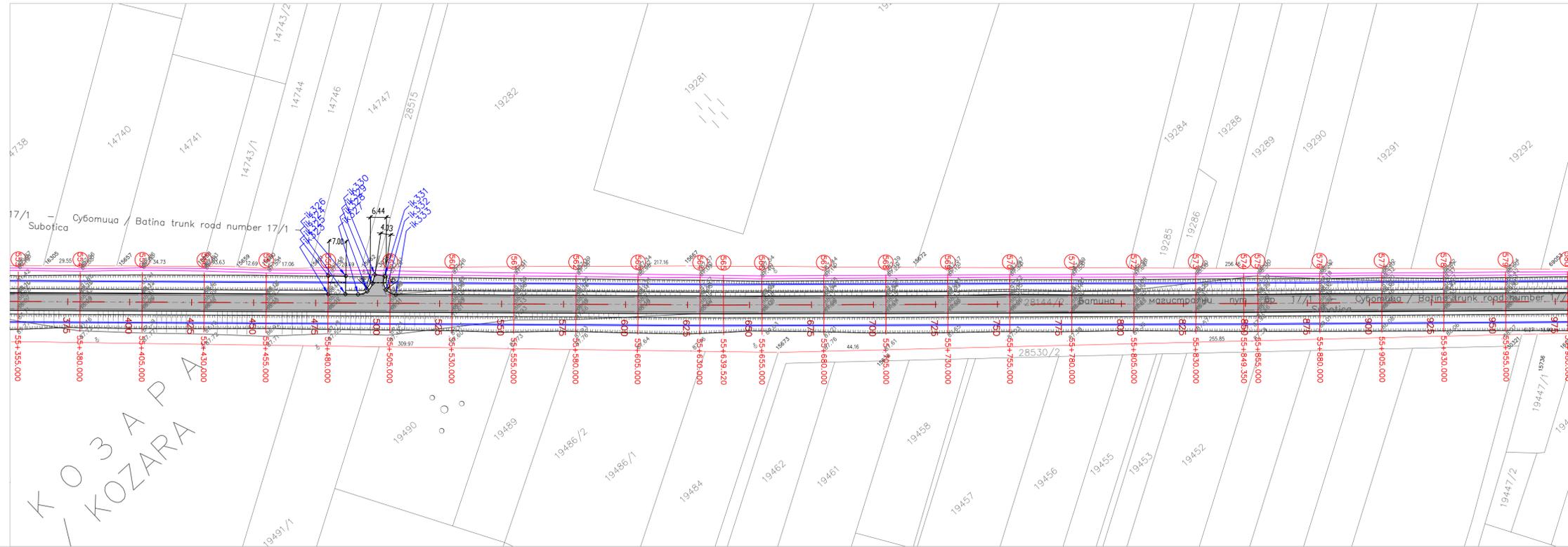
Br. / No. Tehnička kontrola/izdavanje Datum / Date
Technical control

NARUČILAC / EMPLOYER: Grad Sombor,
Trg Cara Uroša 1, 25000 Sombor
PROJEKATNA ORGANIZACIJA / DESIGNER:
VIA INŽENJERING,
Cara Uroša 3, 21000 Novi Sad
Projekat / Chief designer: Slobodan Jovašević
dipl.inž.grad / civil engineer
Odgovorni inženjer / Responsible designer: Jelena Nedeljković
dipl.inž.grad / civil engineer
Projekat / Collaborator: Goran Vukša, dipl.inž.grad / civil engineer

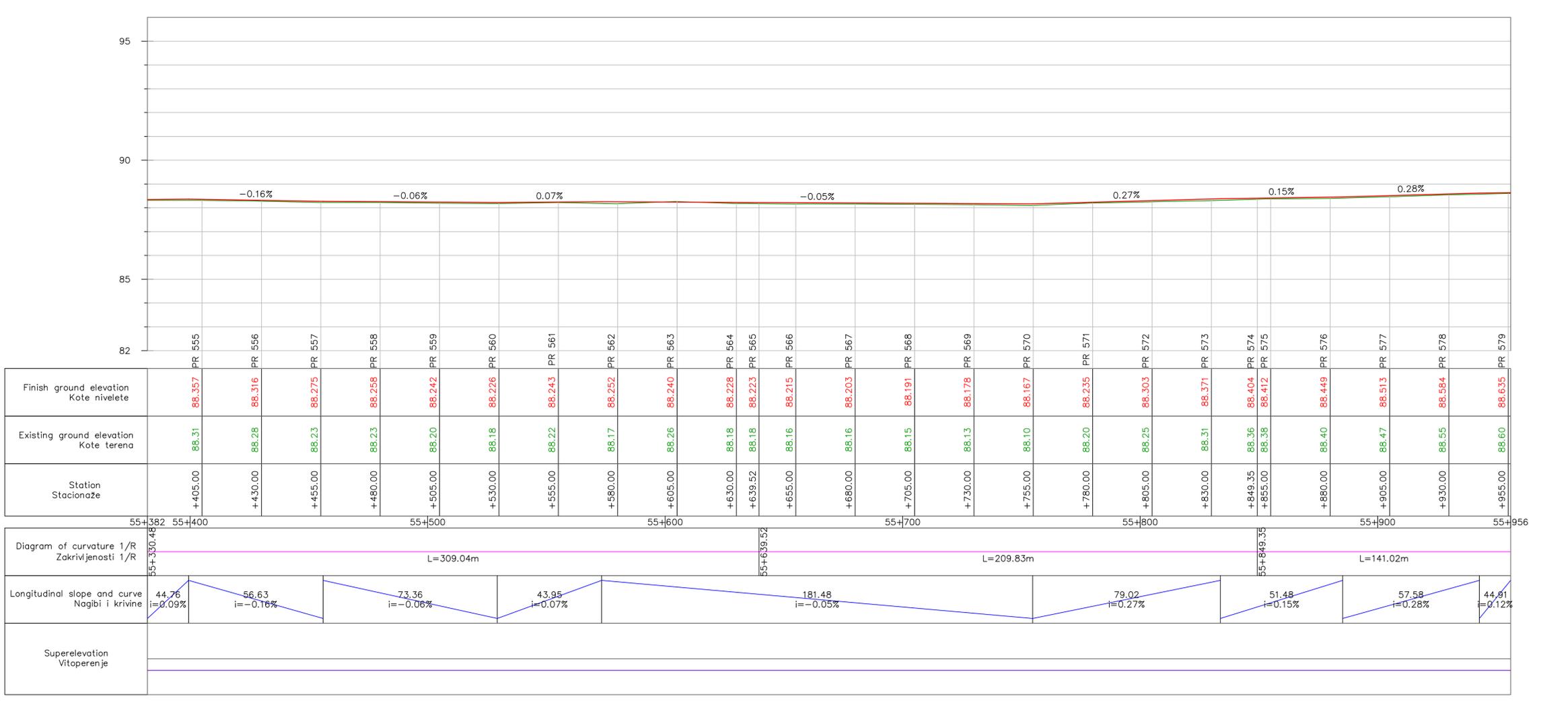
Ime projekta / tehničke dokumentacije:
Project name / technical documentation:
Glavni projekat pojedinačnog obilježavanja državnog puta I reda M-17.1, deonica Batina - Sombor
Main design for heavy maintenance state road I order M-17.1, road section Batina - Sombor
ANGLA I / BOK I: GLAVNI GRAĐEVNI PROJEKAT - THE MAIN CONSTRUCTION PROJECT
SITVA I / NOTES I: GLAVNI PROJEKAT TRASE - THE MAIN PROJECT OF THE ROUTE
GLAVA III / HEAD III: GRAFIČKI DEO - DRAWING PART
GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C.
SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA: SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING

Dokument br. / Document number LIST / Drawing
GP 35/11
Datum / Date 20.10.2011
Scale 1:1000

SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA
R=1:1000, 1:1000/100
SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING
R=1:1000, 1:1000/100



KM 55+355.00 – KM 55+980.00



Br. / No.	Tehnička kontrola/izdavanje Technical control	Datum / Date
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NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor		
PROJEKATNA ORGANIZACIJA / DESIGNER: VIA INZENJERING, Cara Uroša 3 21000 Novi Sad		
Flukviditor: projekta / Check designer:	Slobodan Jovašević dipl.inž.građ / civil engineer	
Odgovorni inženjer / Responsible designer:	Jelena Nedeljković dipl.inž.građ / civil engineer	
Projektni saradnik / Collaborator:	Goran Vukša, dipl.inž.građ / civil engineer	

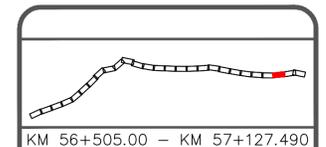
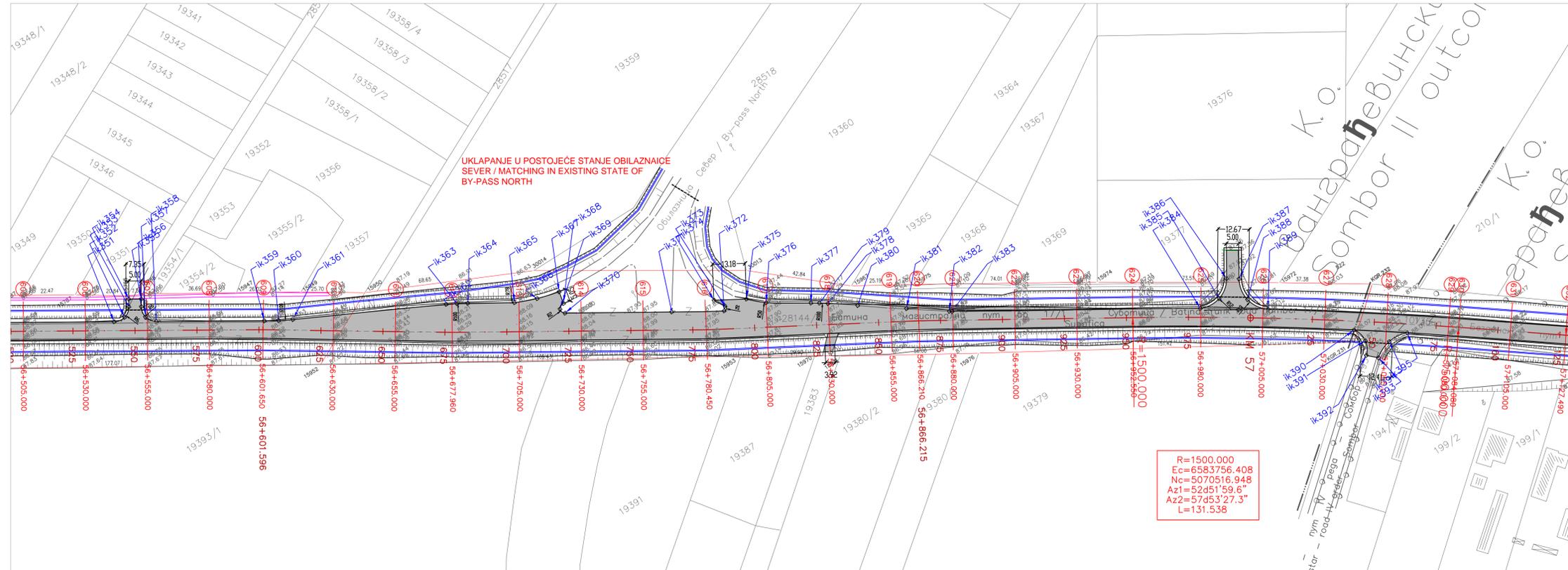
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Project name / technical documentation:
Glavni projekat pojedinačnog održavanja državnog puta I reda M-17.1, deonica
Bečdan - Sombor
Main design for heavy maintenance state road I orderd M-17.1, road section
Bečdan - Sombor

ANUNGA I / BOOK I: GLAVNI GRAĐEVINSKI PROJEKAT - THE MAIN CONSTRUCTION PROJECT
SISTEMA I / NETWORK I: GLAVNI PROJEKAT TRASE - THE MAIN PROJECT OF THE ROUTE
GLAVA III / HEAD III: GRAFIČKI DEO - DRAWING PART

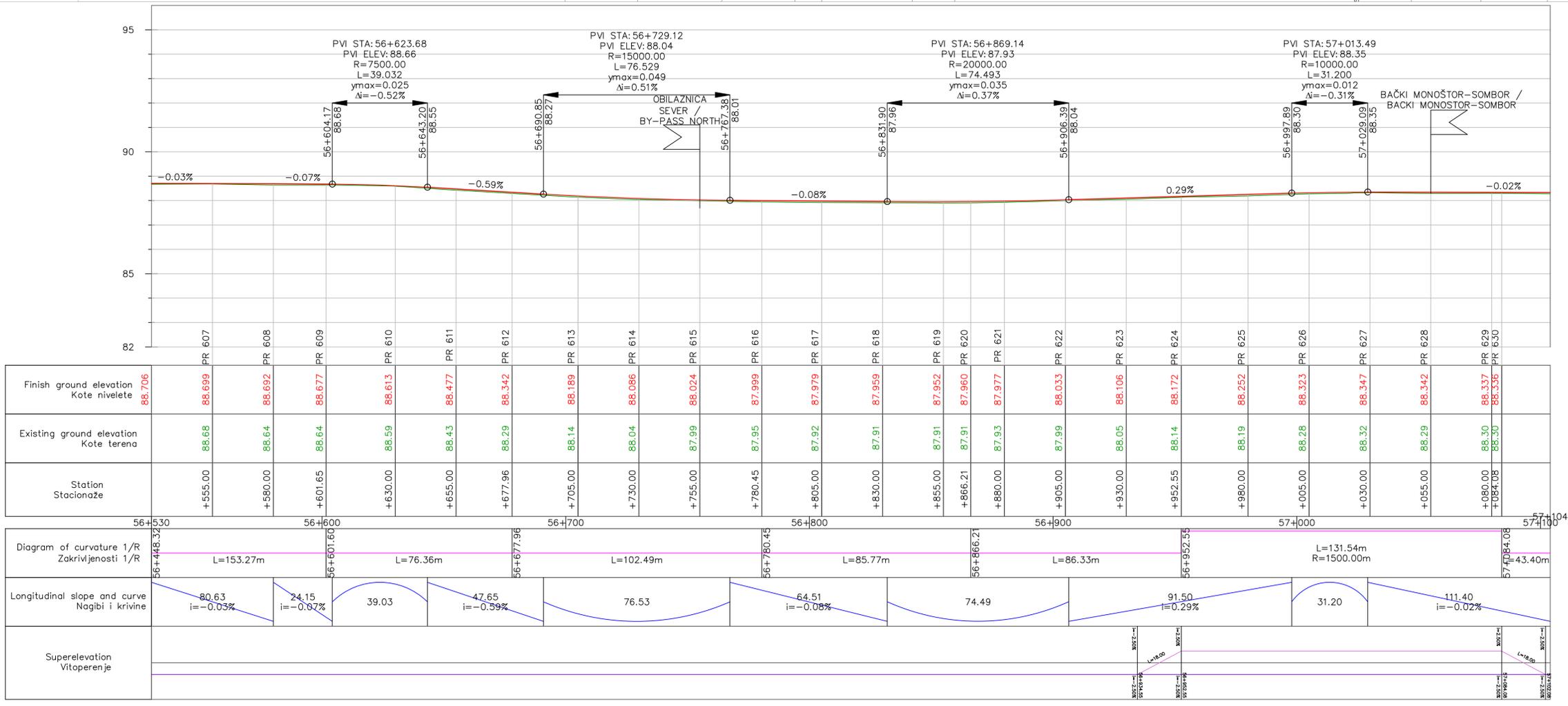
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SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA SITE PLAN, LONGITUDINAL SECTION
AND PLAN OF MARKING

Dokument br. / Document number GP 35/11	LIST / Drawing
Datum / Date 20.10.2011	23
Scale 1:1000	

SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA
R=1:1000, 1:1000/100
SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING
R=1:1000, 1:1000/100



KM 56+505.00 – KM 57+127.490



Br. / No.	Tehnička kontrola/izdavanje Technical control	Datum / Date
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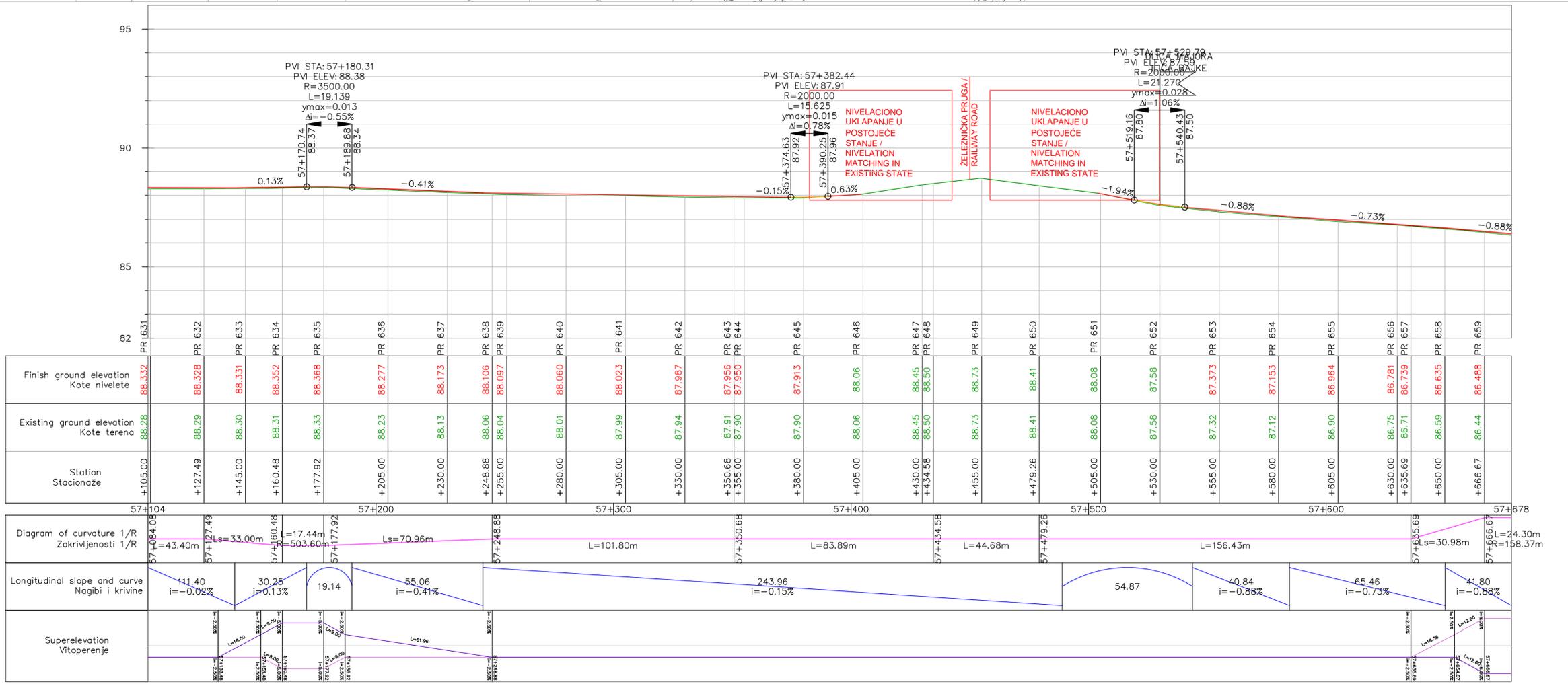
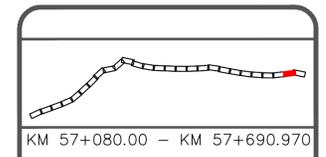
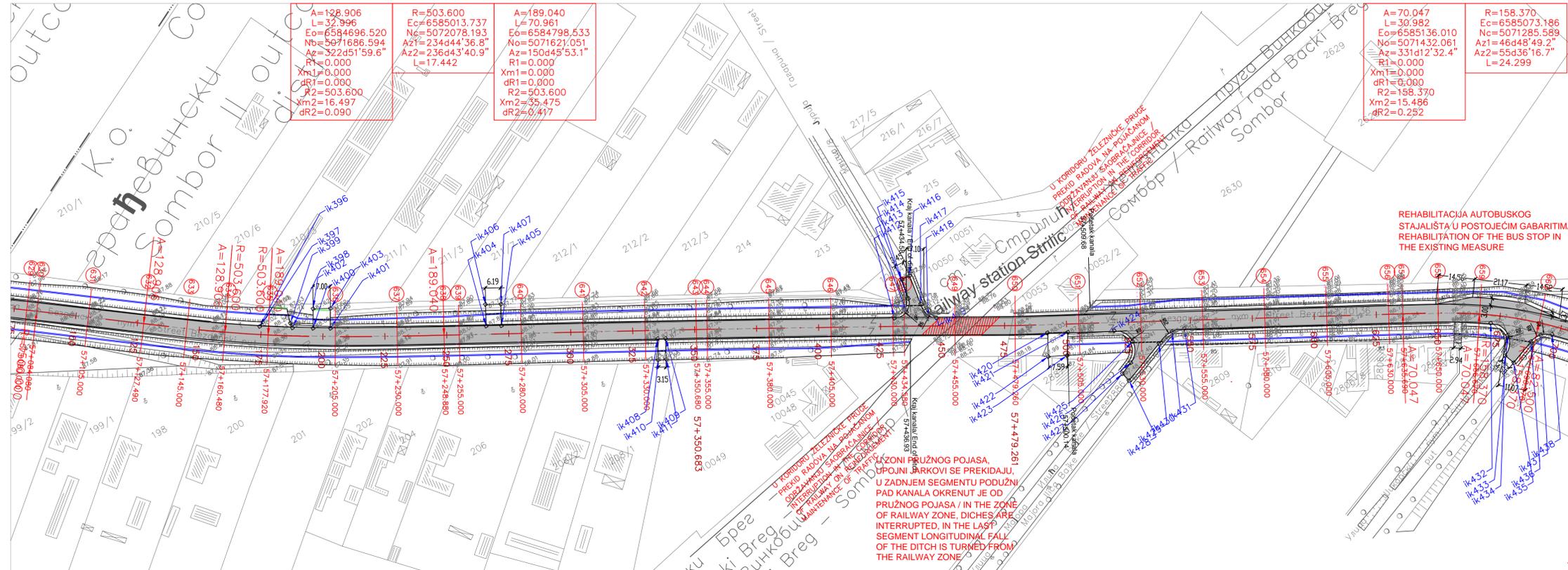
NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor		
PROJEKTA ORGANIZACIJA / DESIGNER: VIA INŽENJERING, Cara Uroša 3, 21000 Novi Sad		
Projekat / Project	Slobodan Jovašević dipl.inž.grad / civil engineer	
Odgovorni inženjer / Responsible designer:	Jelena Nedeljković dipl.inž.grad / civil engineer	
Projekat / Project	Goran Vukša, dipl.inž.grad / civil engineer	

Ime projekta / tehničke dokumentacije:
Project name / technical documentation:
Glavni projekat pojedinačnog obilaznika državnog puta I reda M-17.1, deonica Bečvan - Sombor
Main design for heavy maintenance state road I order M-17.1, road section Bečvan - Sombor

ANEX I / BOOK I: GLAVNI GRAĐEVINSKI PROJEKAT - THE MAIN CONSTRUCTION PROJECT
SVEŠTA I / NOTEDOK I: GLAVNI PROJEKAT TRASE - THE MAIN PROJECT OF THE ROUTE
GLAVA III / HEAD III: GRAFIČKI DEO / DRAWING PART

GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C.
SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA: SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING

Document br. / Document number	GP 35/11	LIST / Drawing
Datum / Date	20.10.2011	25
Scale	1:1000	



Br. / No.	Tehnička kontrola/izdavanje Technical control	Datum / Date
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NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor

PROJEKATNA ORGANIZACIJA / DESIGNER: VIA INŽENJERING, Cara Uroša 3, 21000 Novi Sad

Projekat / Project: Slobodan Jovašević, dipl.inž.grad / civil engineer

Odgovorni inženjer / Responsible designer: Jelena Nedelković, dipl.inž.grad / civil engineer

Projekat / Project: Goran Vukša, dipl.inž.grad / civil engineer

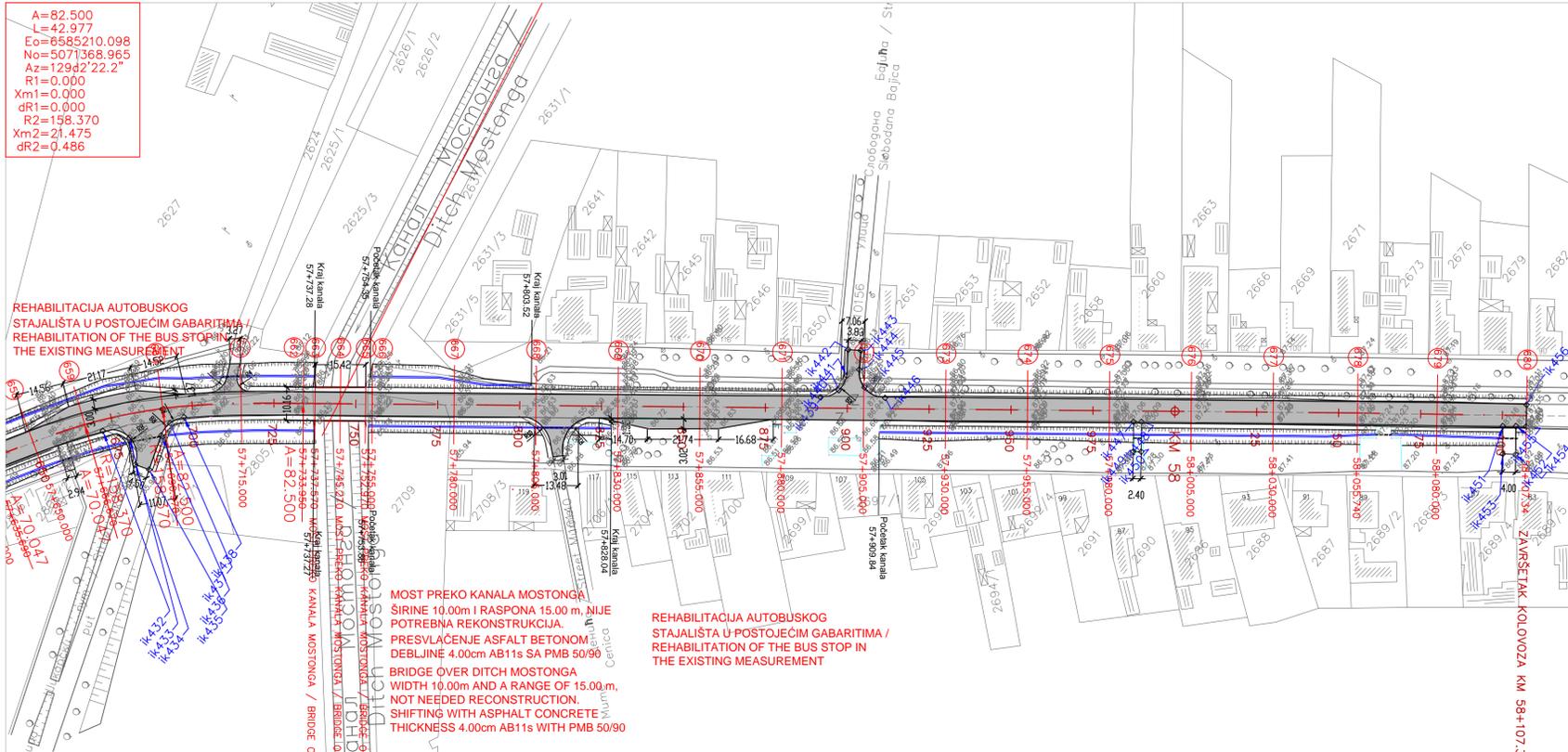
Ime projekta / tehničke dokumentacije: Project name / technical documentation: Glavni projekat pojedinačnog održavanja državnog puta I reda M-17.1, deonica Bečvan - Sombor. Main design for heavy maintenance state road I order M-17.1, road section Bečvan - Sombor.

ANGLA I / BOK I / GLAVNI GRAĐEVNI PROJEKAT / THE MAIN CONSTRUCTION PROJECT SHEET I / NOTES I / GLAVNI PROJEKAT TRASE / THE MAIN PROJECT OF THE ROUTE GLAVA II / HEAD II. GRAFIČKI DEO / DRAWING PART

GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C: SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA / SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING.

Document br. / Document number	GP 35/11	LIST / Drawing
Datum / Date	20.10.2011	26
Scale	1:1000	

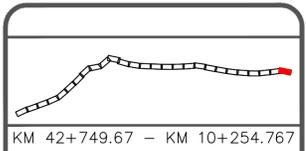
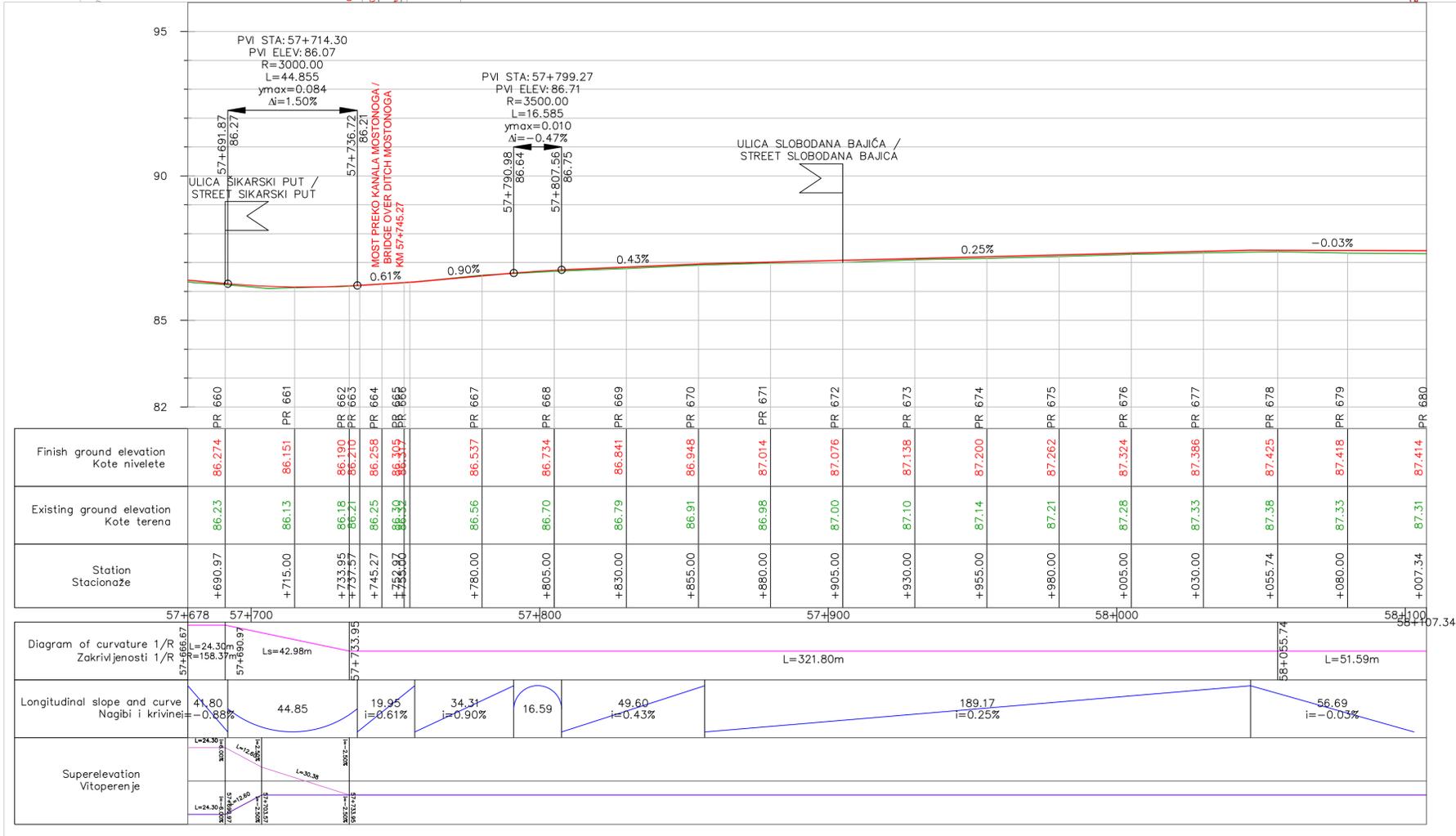
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REHABILITACIJA AUTOBUSKOG STAJALIŠTA U POSTOJEĆIM GABARITIMA
REHABILITATION OF THE BUS STOP IN THE EXISTING MEASUREMENT

MOST PREKO KANALA MOSTONGA
ŠIRINE 10.00m I RASPONA 15.00 m, NIJE POTREBNA REKONSTRUKCIJA.
PRESVAČENJE ASFALT BETONOM DEBLJINE 4.00cm AB11s SA PMB 50/90

REHABILITACIJA AUTOBUSKOG STAJALIŠTA U POSTOJEĆIM GABARITIMA / REHABILITATION OF THE BUS STOP IN THE EXISTING MEASUREMENT



KM 42+749.67 – KM 10+254.767

Br. / No. Tehnička kontrola/izdavanje
Technical control Datum / Date

NARUČILAC / EMPLOYER: Grad Sombor, Trg Cara Uroša 1, 25000 Sombor
PROJEKTA ORGANIZACIJA / DESIGNER: VIA INŽENJERING, Cara Uroša 3, 21000 Novi Sad
Rukovodilac projekta / Chief designer: Slobodan Jovašević, dipl.inž.grad / civil engineer
Odgovorni inženjer / Responsible designer: Jelena Nedeljković, dipl.inž.grad / civil engineer
Programirani saradnik / Collaborator: Goran Vukša, dipl.inž.grad / civil engineer

Ime projekta / tehničke dokumentacije: Projekt name / technical documentation: Glavni projekt polja održavanja državnog puta I reda M-17.1, deonica Bečvan - Sombor
Main design for heavy maintenance state road I ordered M-17.1, road section Bečvan - Sombor
ANGLA I / BOOK I: GLAVNI GRAĐEVNI PROJEKAT - THE MAIN CONSTRUCTION PROJECT
SVEŠTA I / NOTEDOK I: GLAVNI PROJEKAT TRASE - THE MAIN PROJECT OF THE ROUTE
GLAVA III / HEAD III: GRAFIČKI DEO / DRAWING PART
GRAFIČKI PRILOG BR. 4 / DRAWING ENCLOSURE C. SITUACIONI PLAN, PODUŽNI PROFIL I PLAN OBELEŽAVANJA / SITE PLAN, LONGITUDINAL SECTION AND PLAN OF MARKING

Document br. / Document number: GP 35/11
Datum / Date: 20.10.2011
Scale: 1:1000
LIST / Drawing: 27