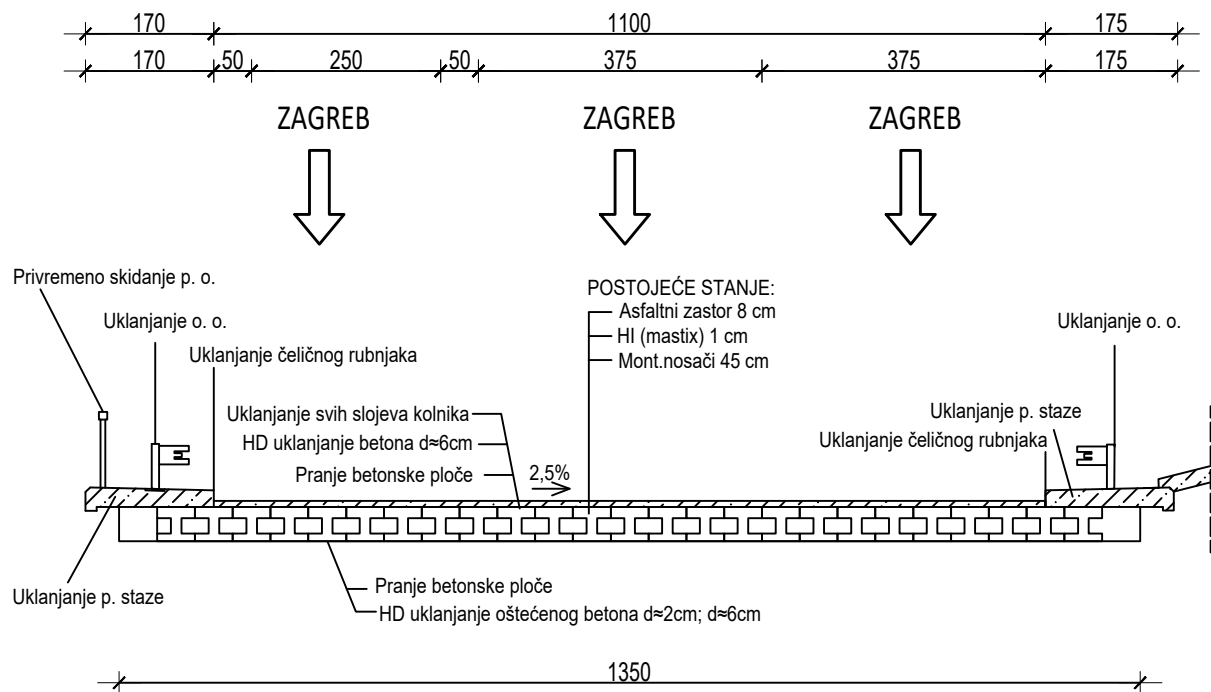


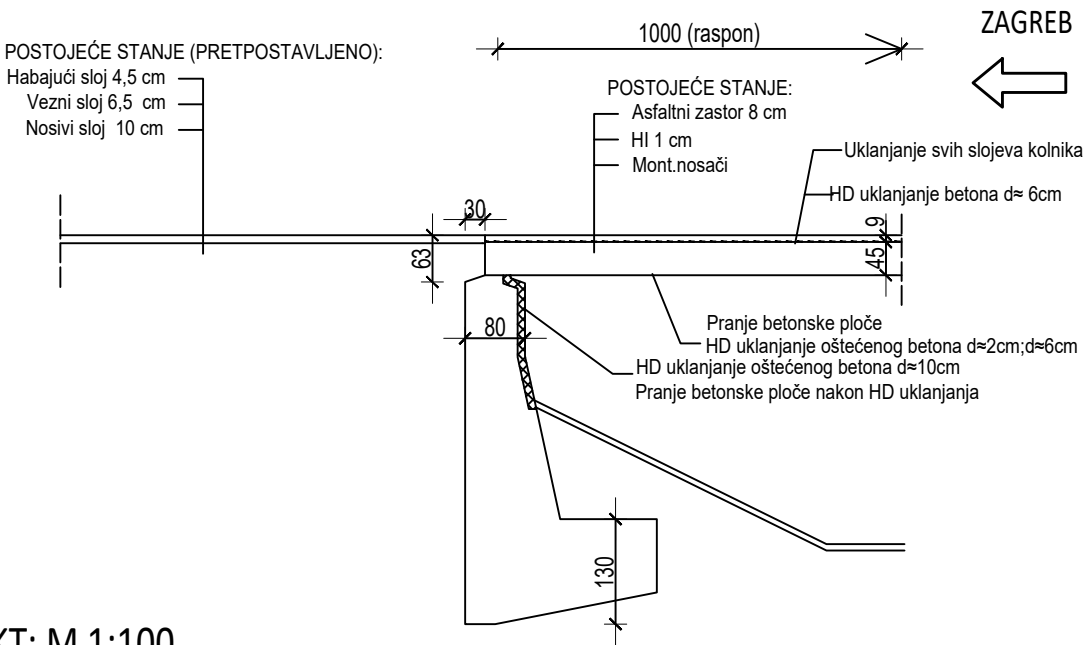
FAZA UKLANJANJA: LIJEVI I DESNI OBJEKT ; M 1:100

FAZA UKLANJANJA - LIJEVI OBJEKT; M 1:100

POPREČNI PRESJEK - LIJEVI OBJEKT; M 1:100

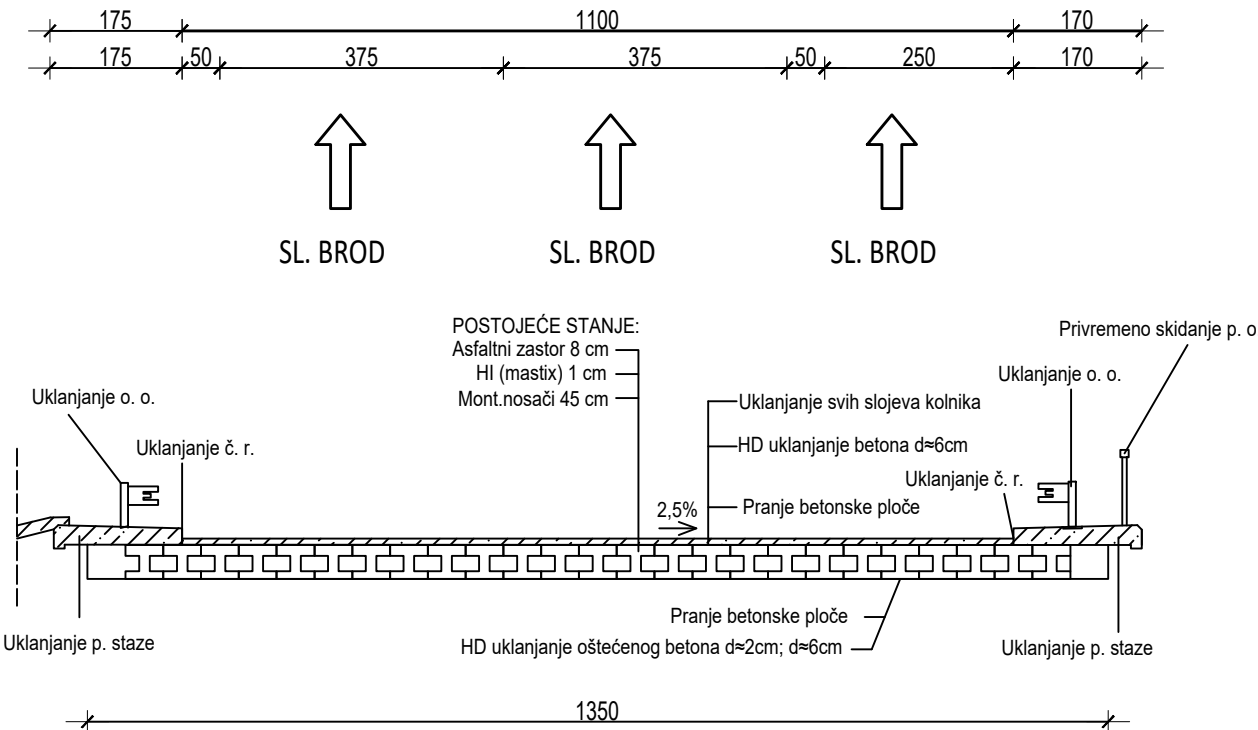


UZDUŽNI PRESJEK - LIJEVI OBJEKT; M 1:100

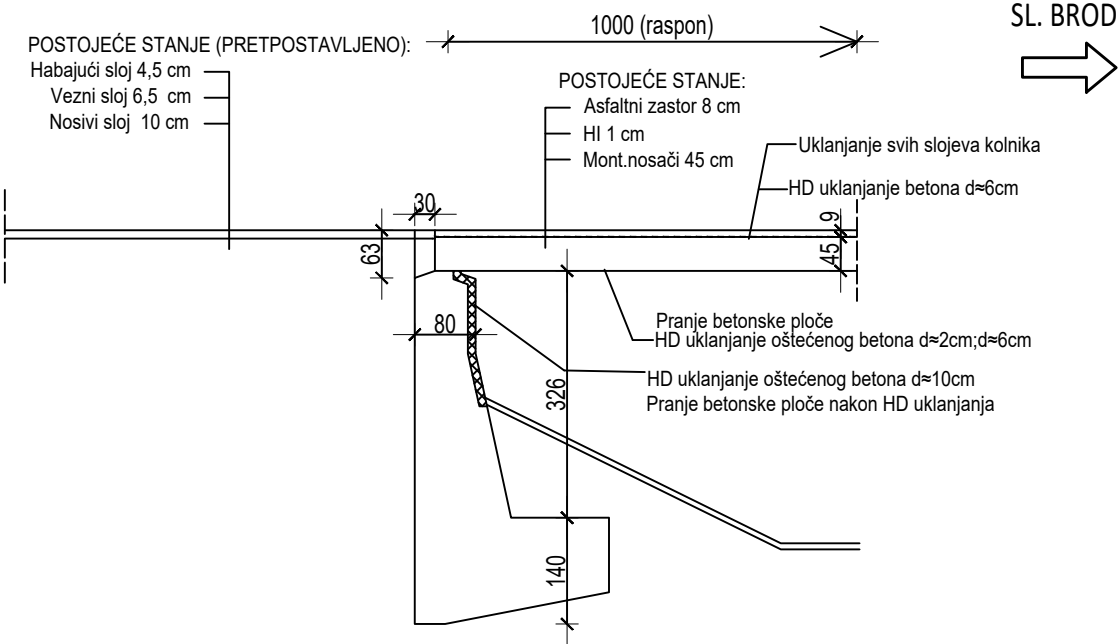


FAZA UKLANJANJA - DESNI OBJEKT; M 1:100

POPREČNI PRESJEK - DESNI OBJEKT; M 1:100



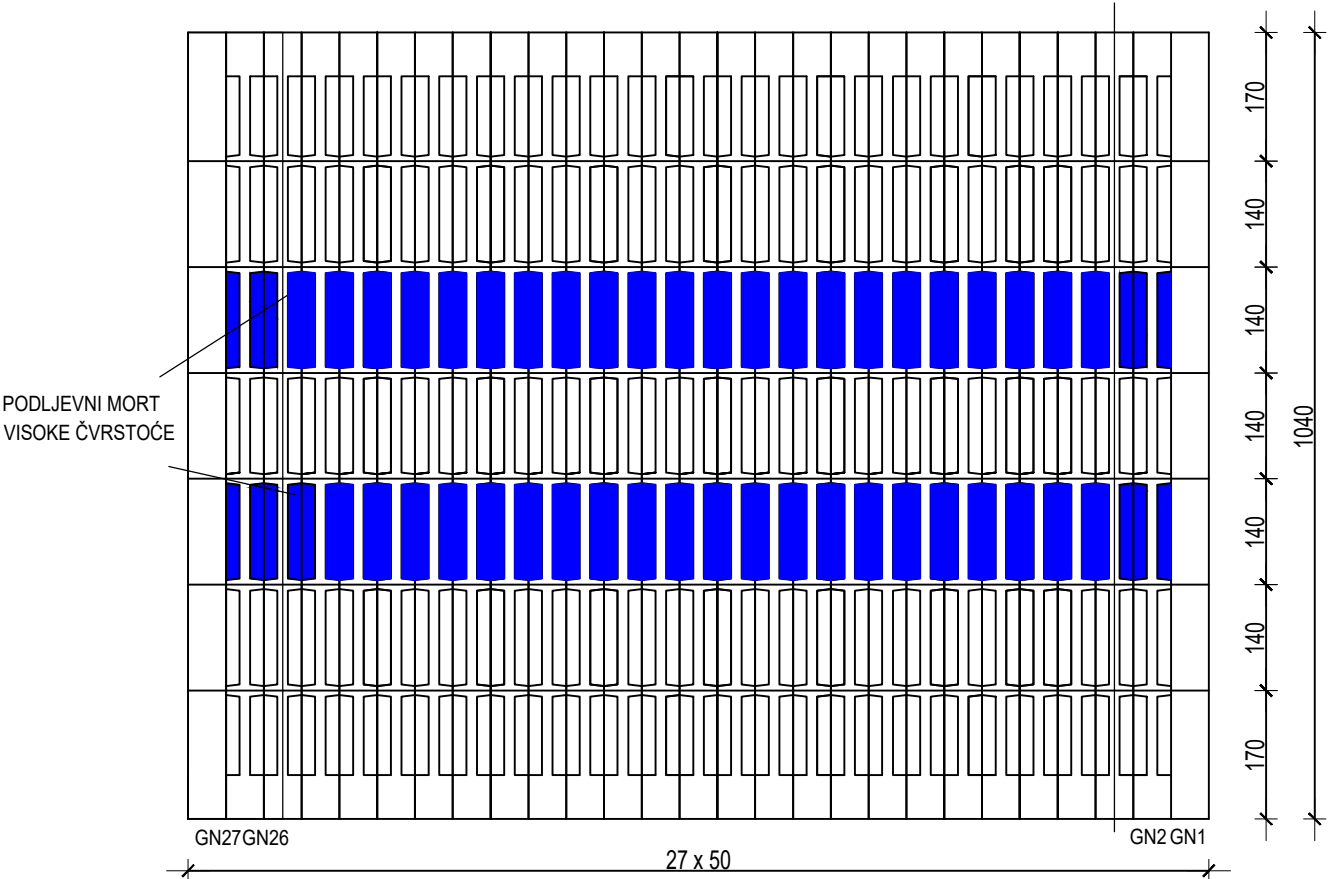
UZDUŽNI PRESJEK - DESNI OBJEKT; M 1:100



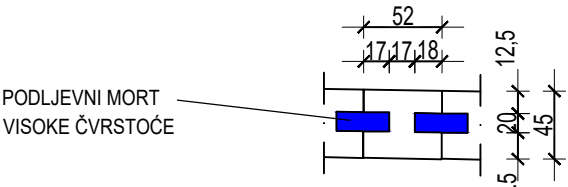
INVESTITOR: HRVATSKE AUTOCESTE d.o.o. 10 000 ZAGREB, ŠIROLINA 4	KNJIGA:	SADRŽAJ: FAZA UKLANJANJA: LIJEVI I DESNI OBJEKT		 INSTITUT IGH ZAVOD ZA PROJEKTIRANJE
NARUČITELJ: HRVATSKE AUTOCESTE d.o.o. 10 000 ZAGREB, ŠIROLINA 4	GLAVNI PROJEKTANT: mr.sc. KRUMOSLAV MAVAR, dipl.ing.građ.  	BROJ PROJEKTA: 72180-IZV-311/21		
GRAĐEVINA: MOST ZELINA 1 U KM 57+671 NA AUTOCESTI A3		MJERILO: 1:100	DATUM: srpanj, 2021.	
VRSTA PROJEKTA: IZVEDBENI GRAĐEVINSKI PROJEKT	SURADNIK: PERO KOJAN, mag. ing. aedif. BRUNO BAČUN, mag. ing. aedif.	ARHIVSKI BROJ: IZV-311/21	BROJ PRILOGA: 8.1	
		OZNAKA DOKUMENTA: 72180-IZP-311-21_MOST ZELINA 1		

FAZA SANACIJE: LIJEVI I DESNI OBJEKT ; M 1:100

UGRADNJA POPREČNIH GREDA (NA OBA OBJEKTA) - TLOCRT; M 1:100



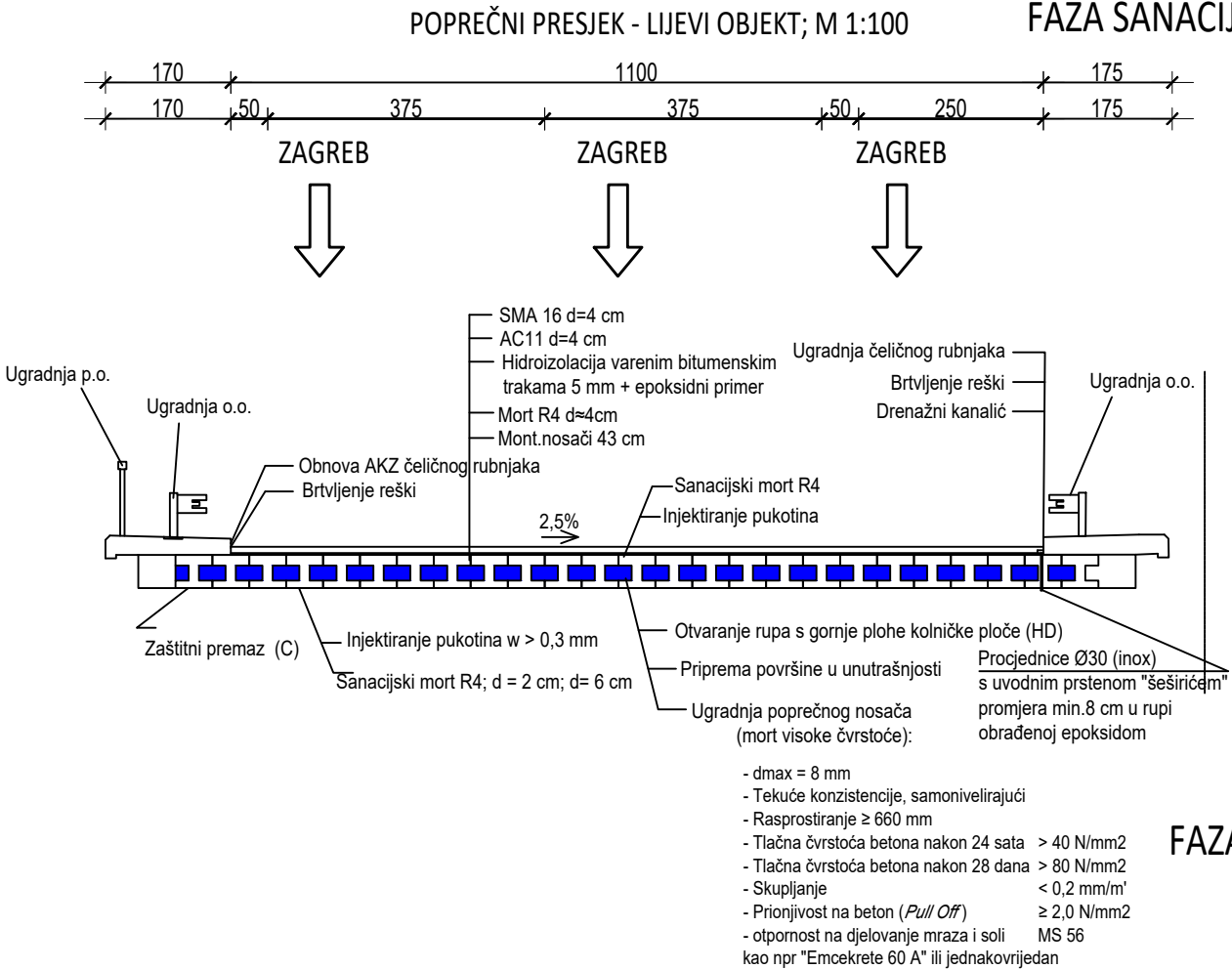
UGRADNJA POPREČNIH GREDA
(NA OBA OBJEKTA) - PRESJEK; M 1:50



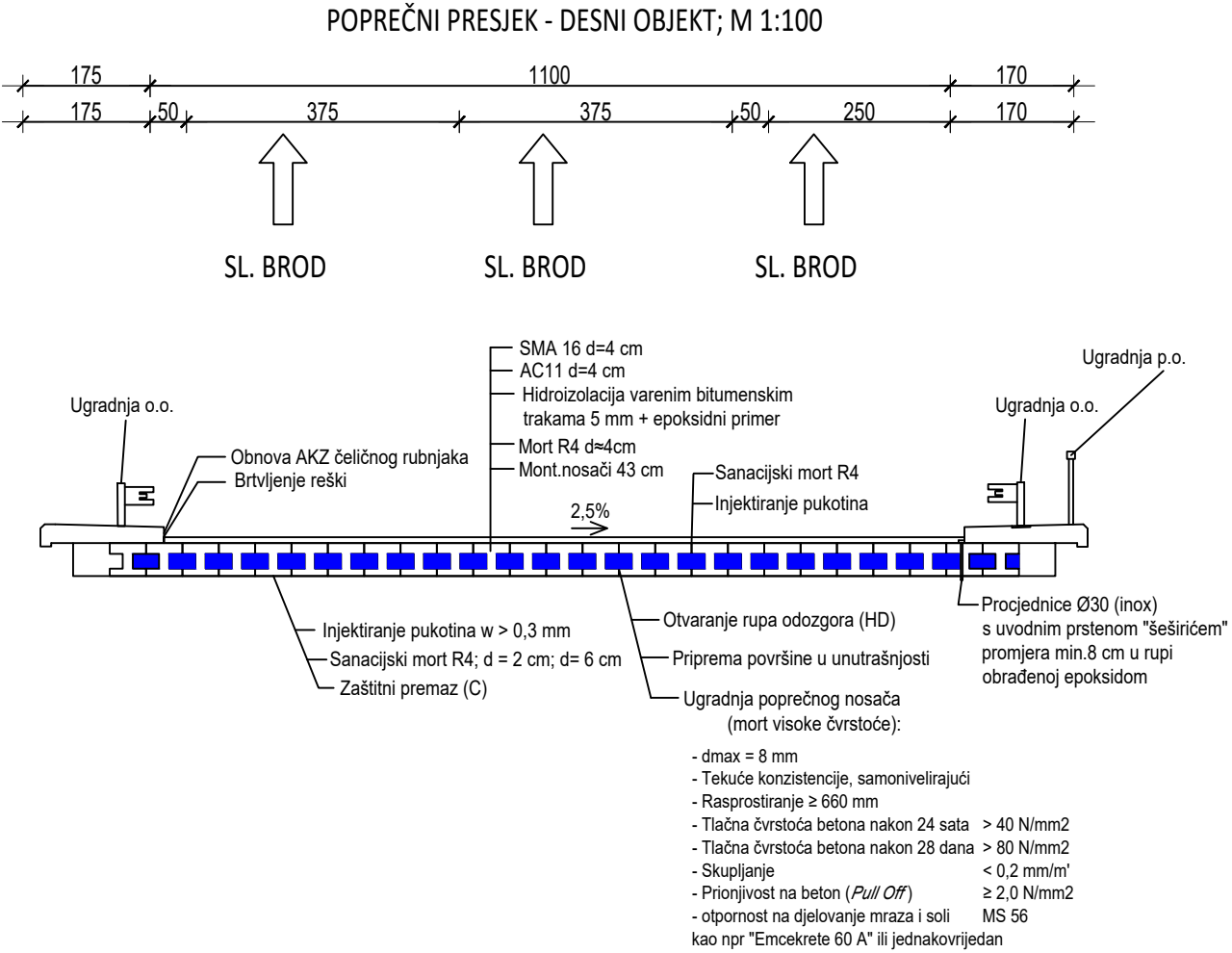
*dimenzije su okvirne, preuzete iz
dostupne dokumentacije!

INVESTITOR: HRVATSKE AUTOCESTE d.o.o. 10 000 ZAGREB, ŠIROKINA 4	KNJIGA:	SADRŽAJ: FAZA SANACIJE: LIJEVI I DESNI OBJEKT	IG+ INSTITUT IGH ZAGREB ZA PROJEKTIRANJE
NARUČITELJ: HRVATSKE AUTOCESTE d.o.o. 10 000 ZAGREB, ŠIROKINA 4	GLAVNI PROJEKTANT: mr.sc. KRISTINA AVMAVAR, dipl.ing.građ.	BROJ PROJEKTA: 72180-IZV-311/21	
GRAĐEVINA: MOST ZELINA 1 U KM 57+671 NA AUTOCESTI A3	SURADNIK: PERO KOJAN, mag. ing. aedif. BRUNO BAČUN, mag. ing. aedif.	MJERILO: 1:100	DATUM: srpanj, 2021.
VRSTA PROJEKTA: IZVEDBENI GRAĐEVINSKI PROJEKT		ARHIVSKI BROJ: IZV-311/21	BROJ PRILOGA: 8.2
OZNAKA DOKUMENTA: 72180-IZP-311-21_MOST ZELINA 1			

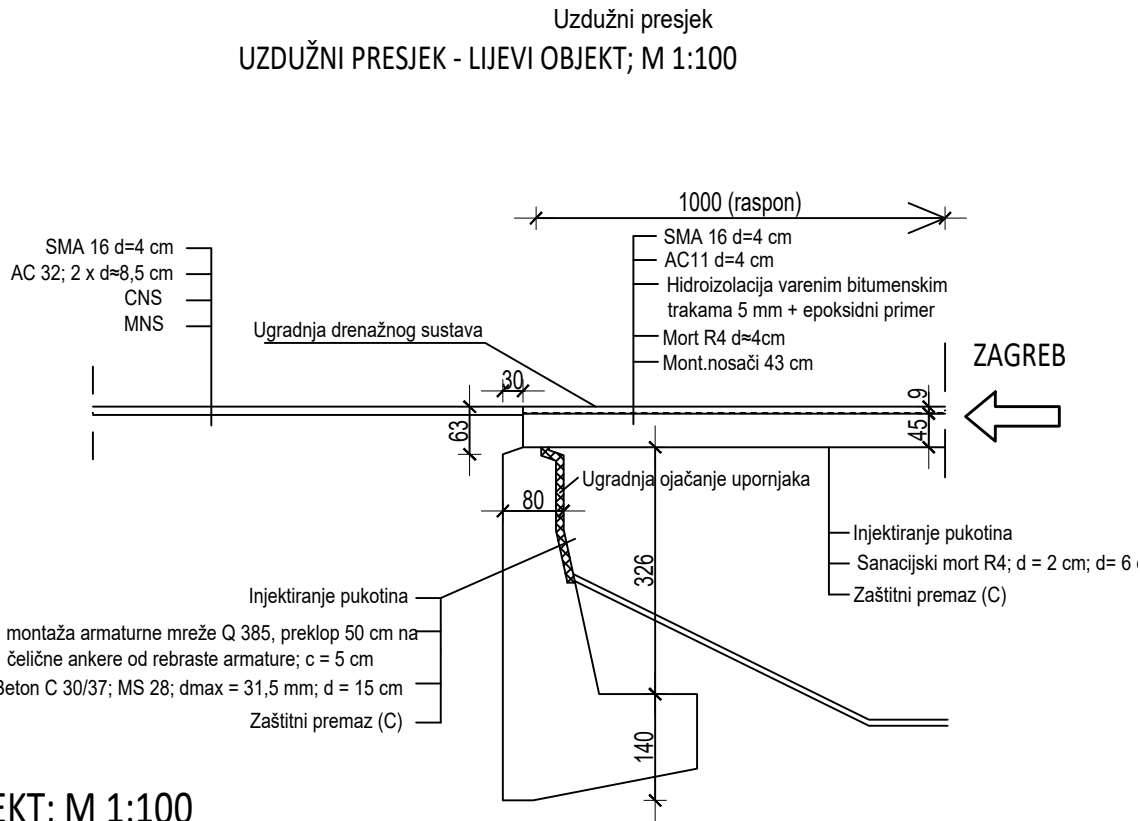
FAZA SANACIJE - LIJEVI OBJEKT; M 1:100



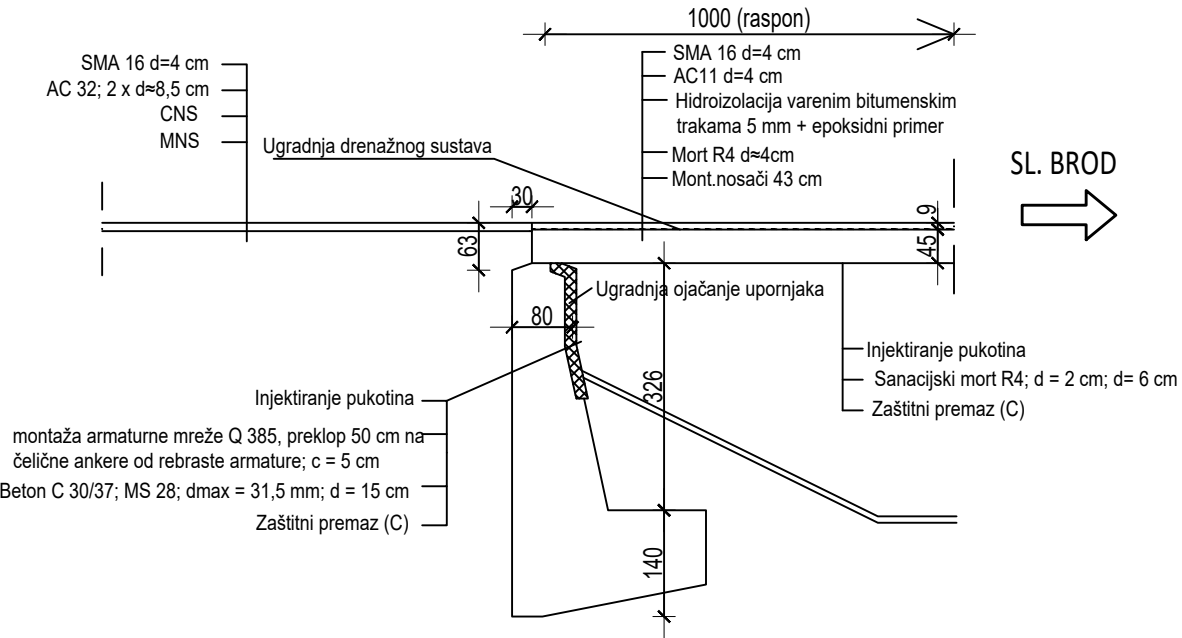
FAZA SANACIJE - DESNI OBJEKT; M 1:100



UZDUŽNI PRESJEK - LIJEVI OBJEKT; M 1:100

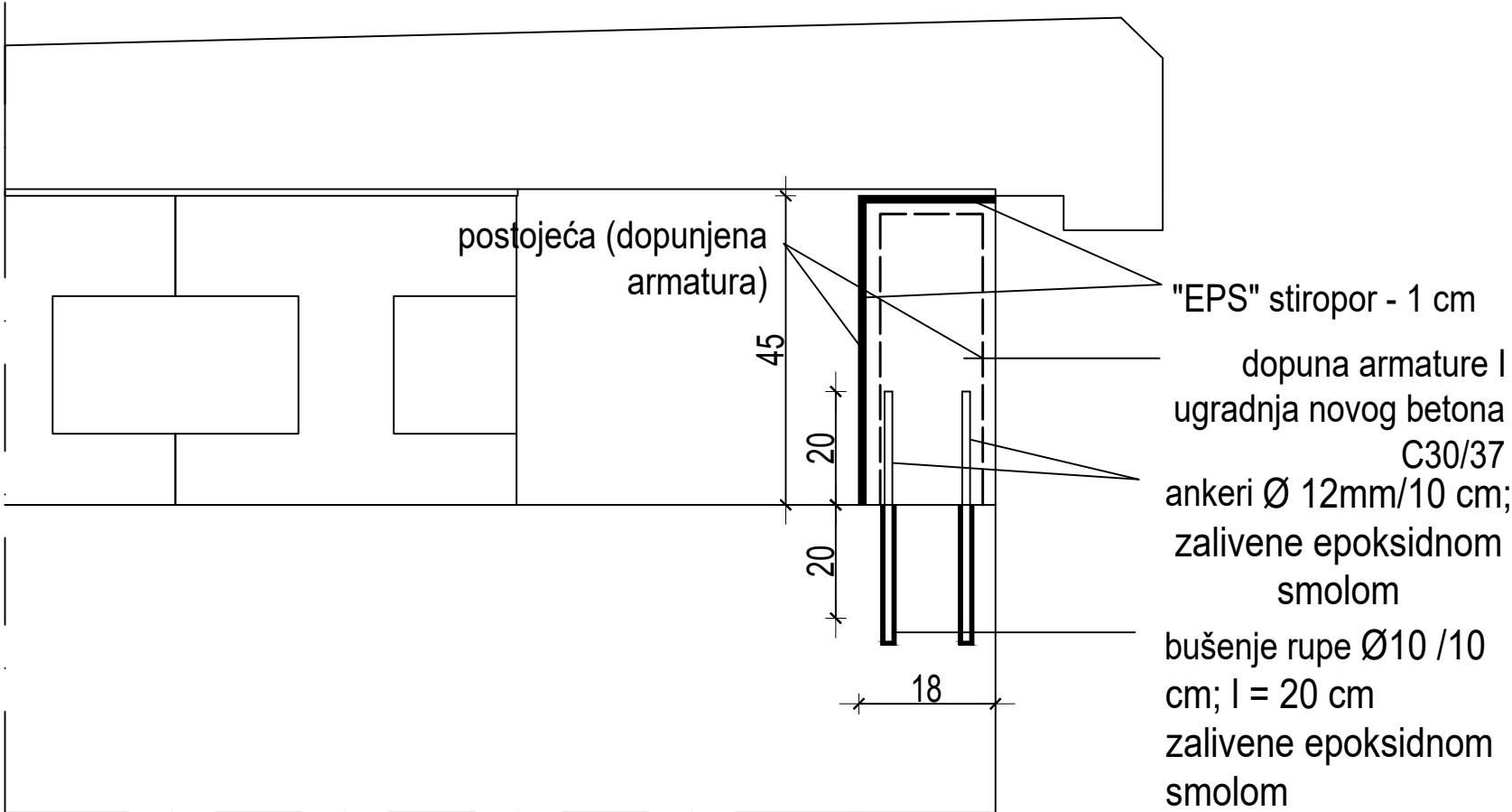


UZDUŽNI PRESJEK - DESNI OBJEKT; M 1:100

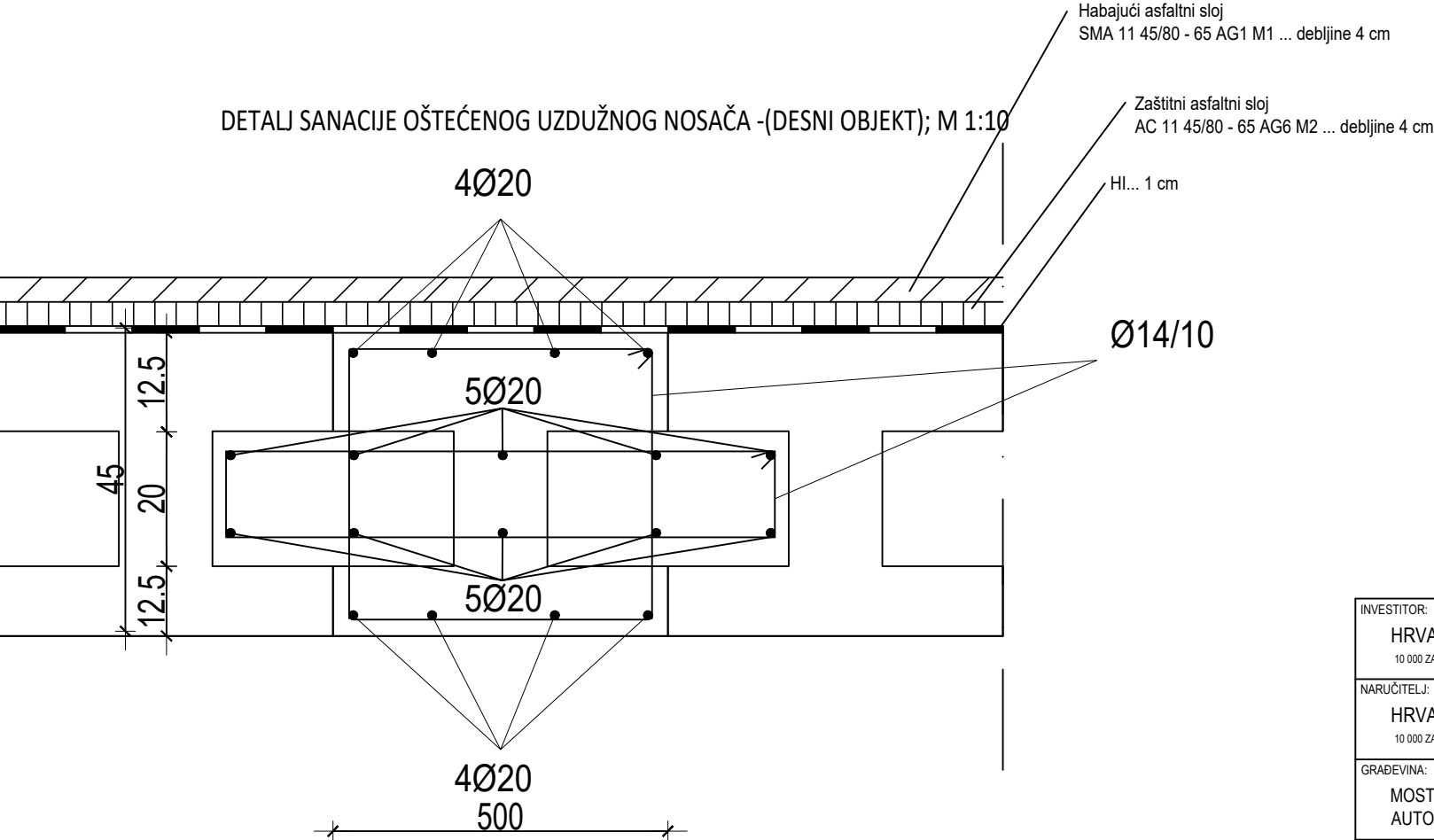


DETALJ SANACIJE OŠTEĆENOG UZDUŽNOG NOSAČA I KRILNOG ZIDA; M 1:10

DETALJ SANACIJE OŠTEĆENOG KRILNOG ZIDA -(DESNI OBJEKT); M 1:10

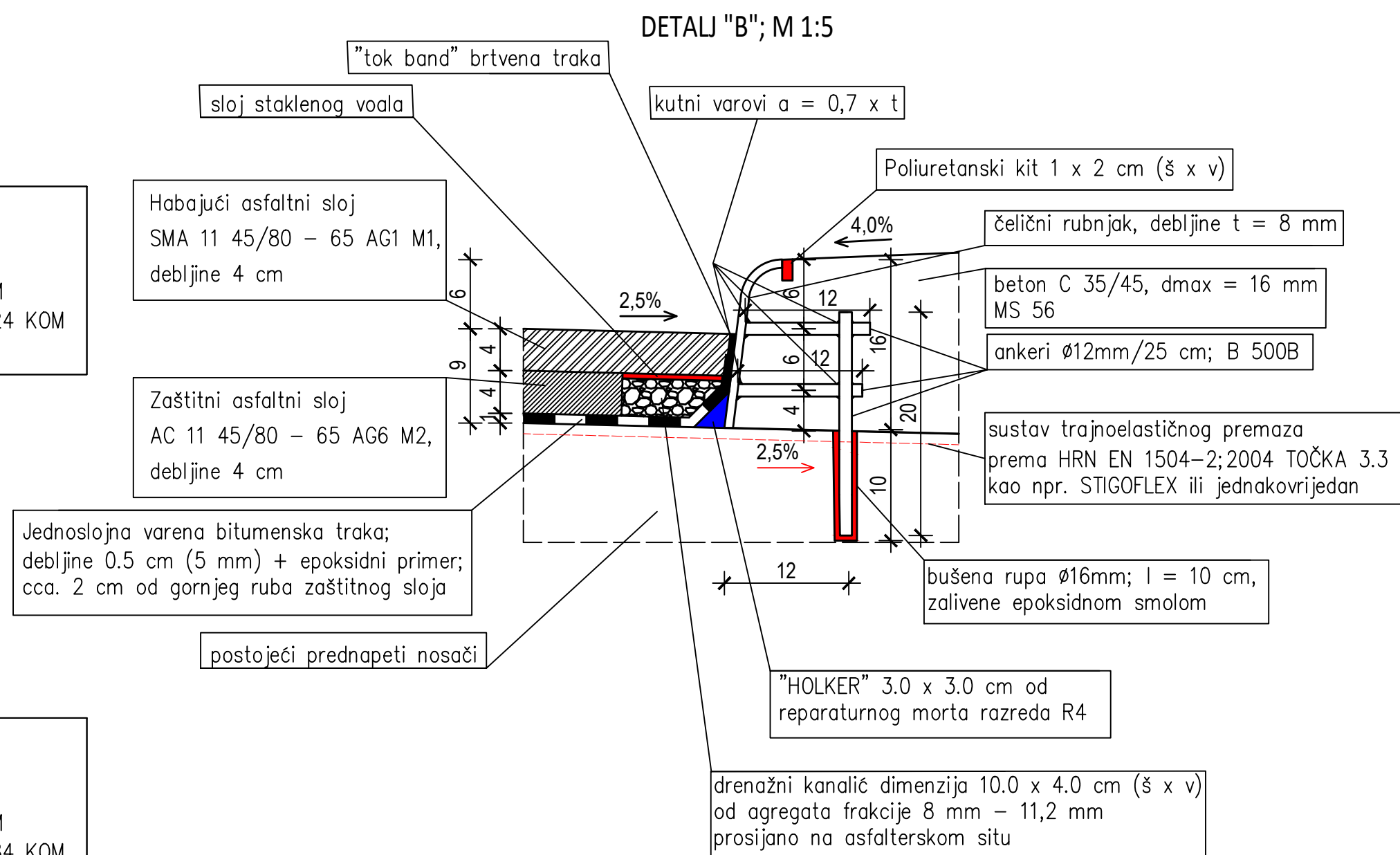


DETALJ SANACIJE OŠTEĆENOG UZDUŽNOG NOSAČA -(DESNI OBJEKT); M 1:10

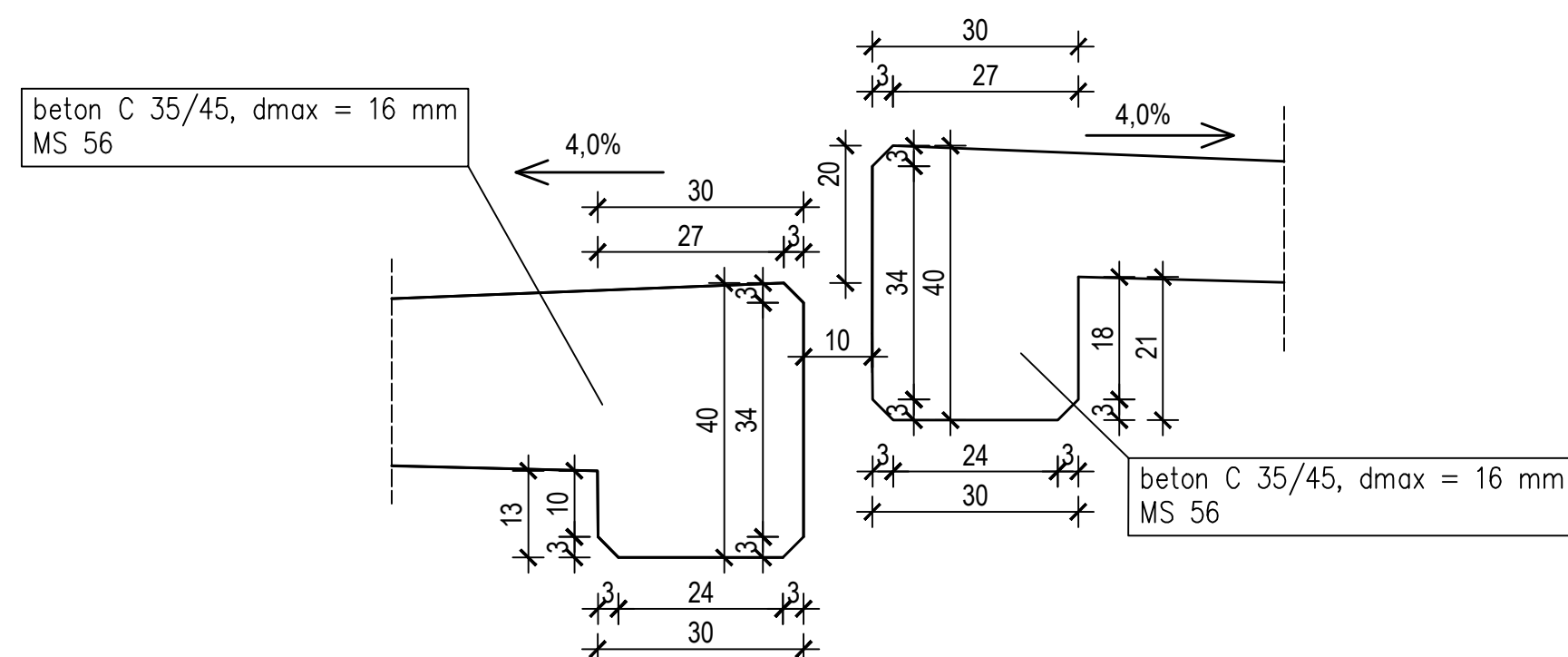


INVESTITOR: HRVATSKE AUTOCESTE d.o.o. 10 000 ZAGREB, ŠIROLINA 4	KNJIGA:	SADRŽAJ: DETALJ SANACIJE OŠTEĆENOG UZDUŽNOG NOSAČA I KRILNOG ZIDA (DESNI OBJEKT)	
NARUČITELJ: HRVATSKE AUTOCESTE d.o.o. 10 000 ZAGREB, ŠIROLINA 4	GLAVNI PROJEKTANT: mr.sc. KRUNOSLAV MAVAR, dipl.ing.grad. 	BROJ PROJEKTA: 72180-IZV-311/21	
GRAĐEVINA: MOST ZELINA 1 U KM 57+671 NA AUTOCESTI A3		MJERILO: 1:100	DATUM: srpanj, 2021.
VRSTA PROJEKTA: IZVEDBENI GRAĐEVINSKI PROJEKT	SURADNIK: PERO KOJAN, mag. ing. aedif. BRUNO BAČUN, mag. ing. aedif.	ARHIVSKI BROJ: IZV-311/21	BROJ PRILOGA: 8.3
OZNAKA DOKUMENTA: 72180-IZP-311-21_MOST ZELINA 1			

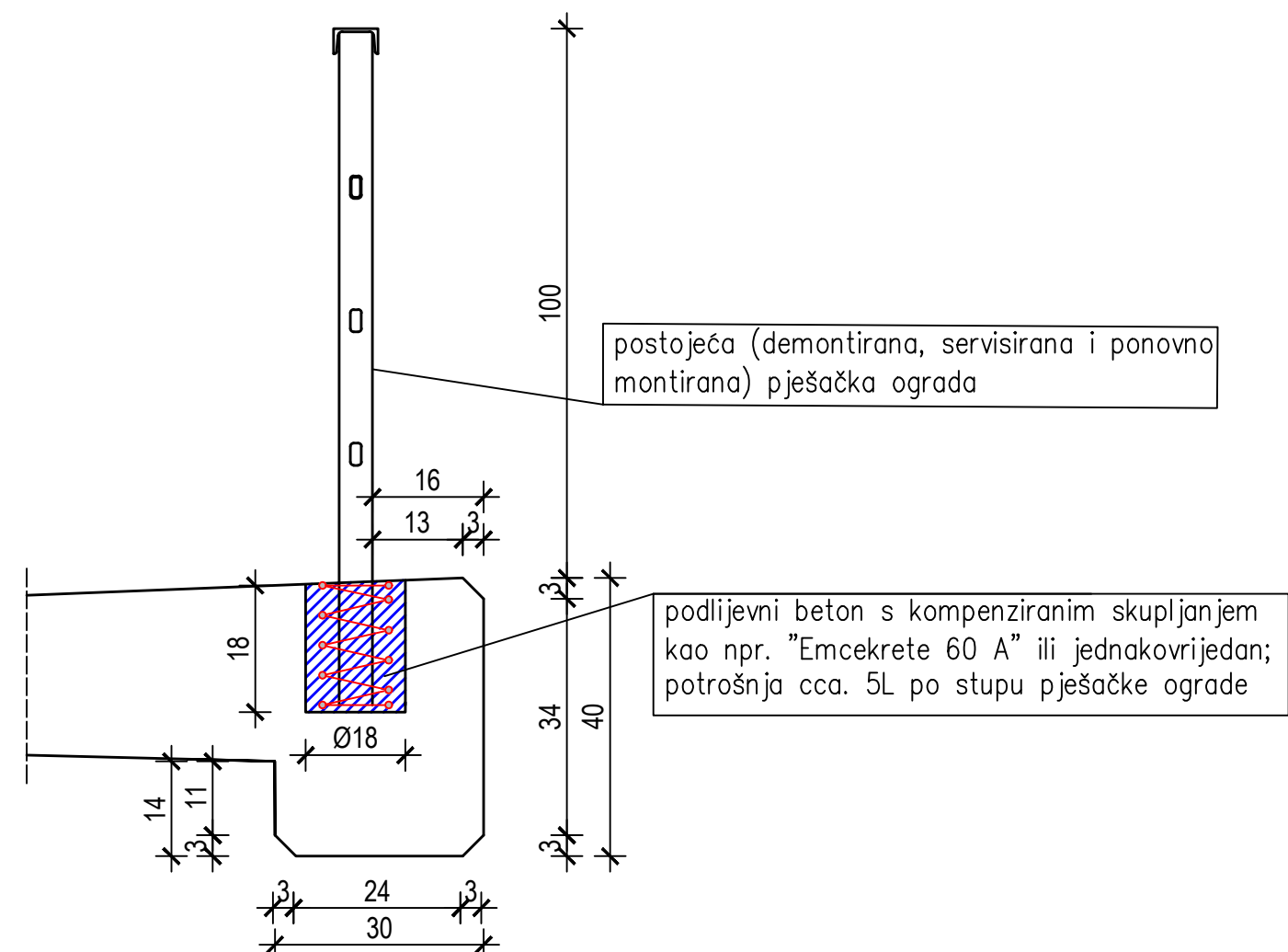
PJEŠAČKE STAZE - PRJEKTIRANO STANJE ; M 1:100; 1:25; 1:5



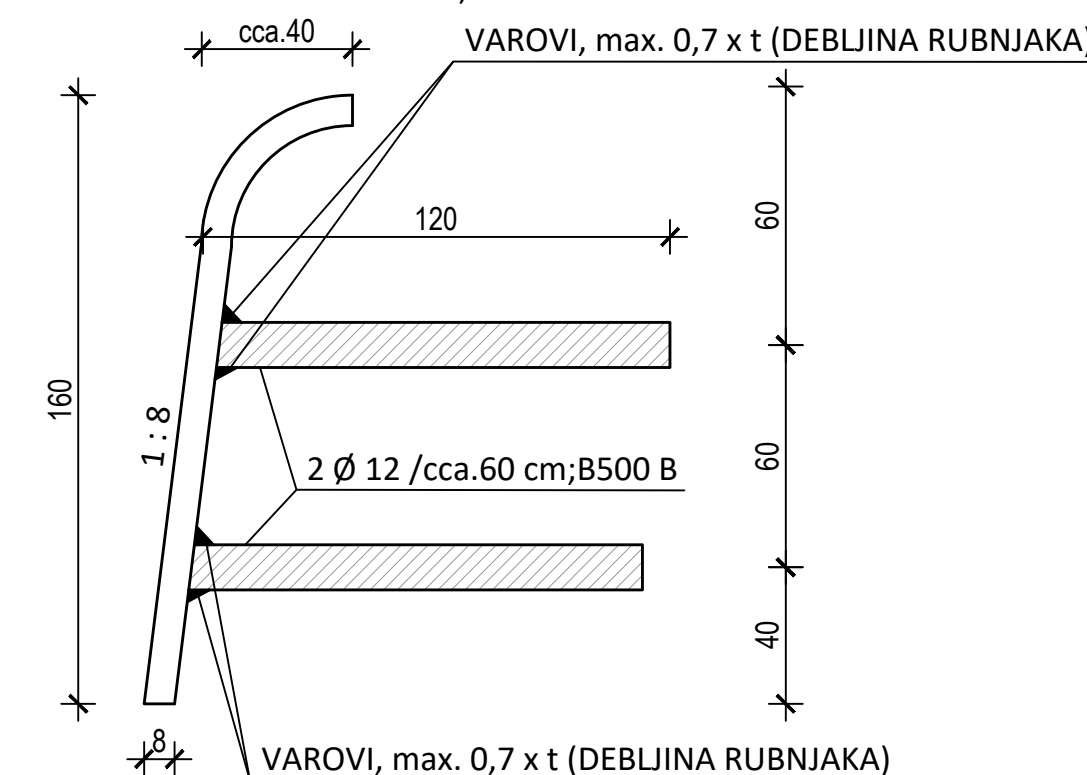
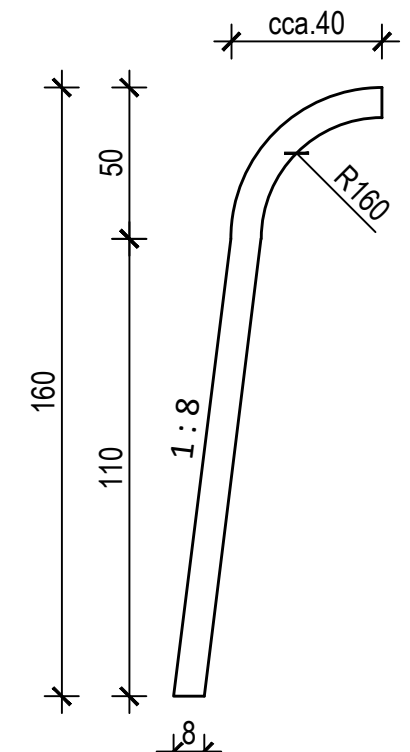
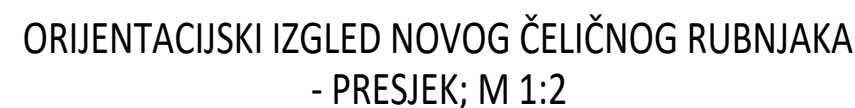
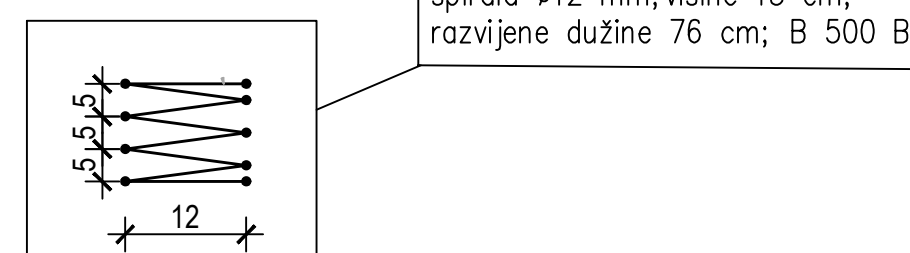
DETALJ "D"; M 1:10



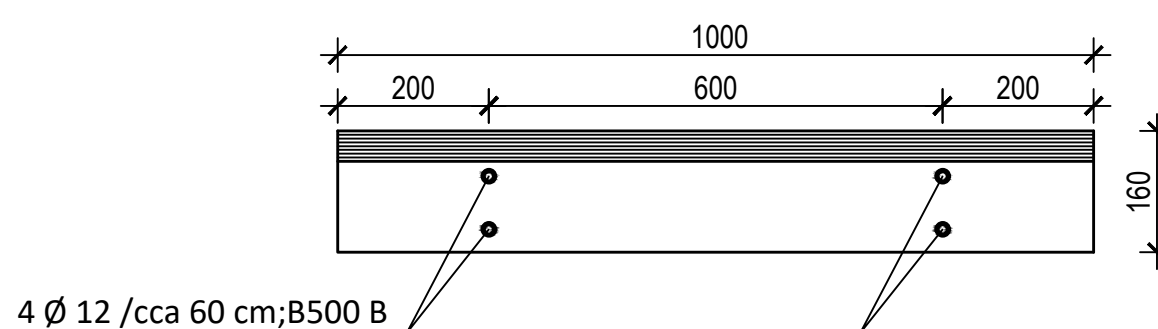
DETALJ "C"; M 1:5



SHEMATSKI PRIKAZ SPIRALNE ARMATURE



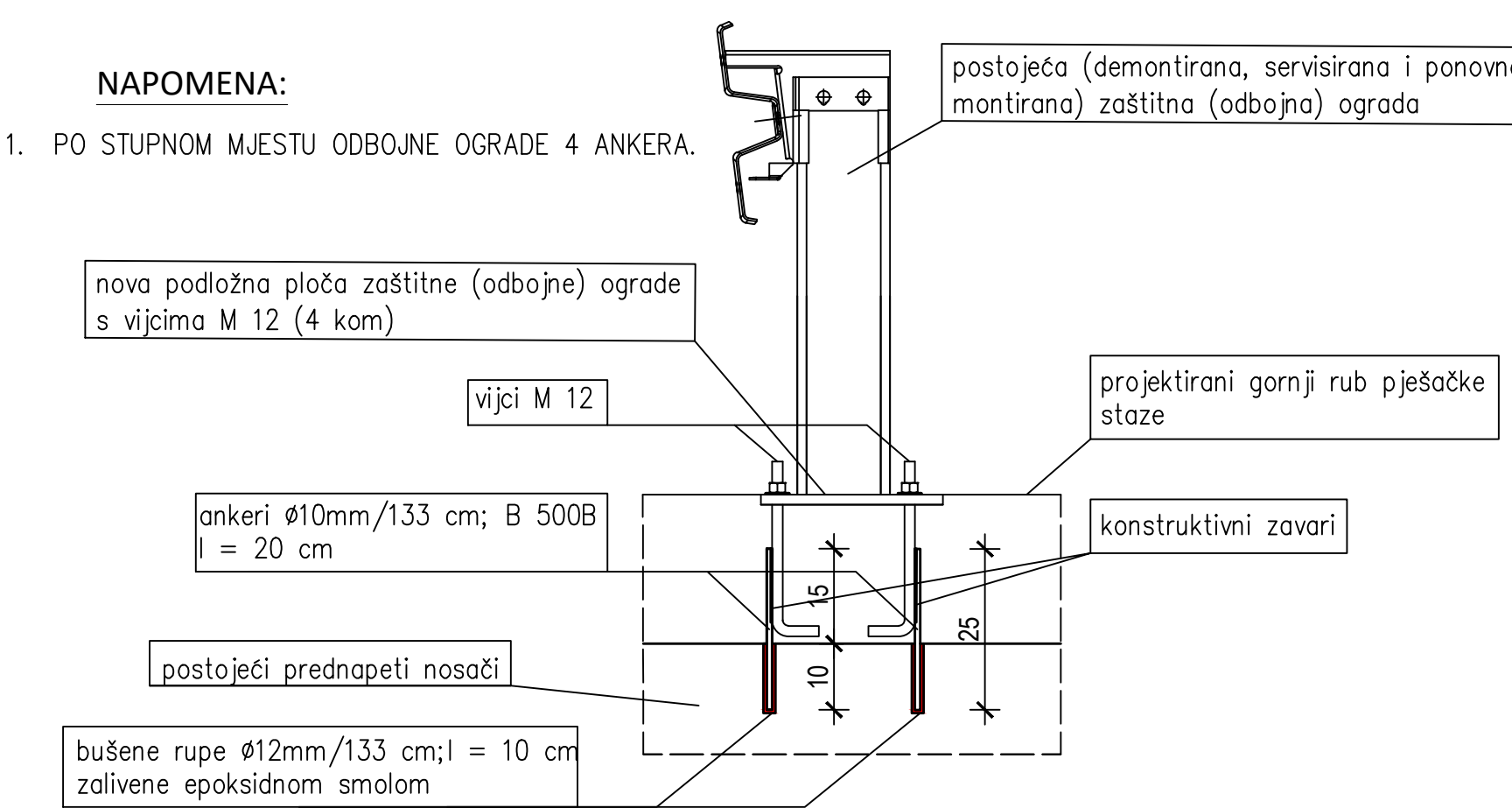
ORIJENTACIJSKI IZGLED NOVOG ČELIČNOG RUBNJAKA
- POGLED NA ČELIČNI RUBNJAK; M 1:10



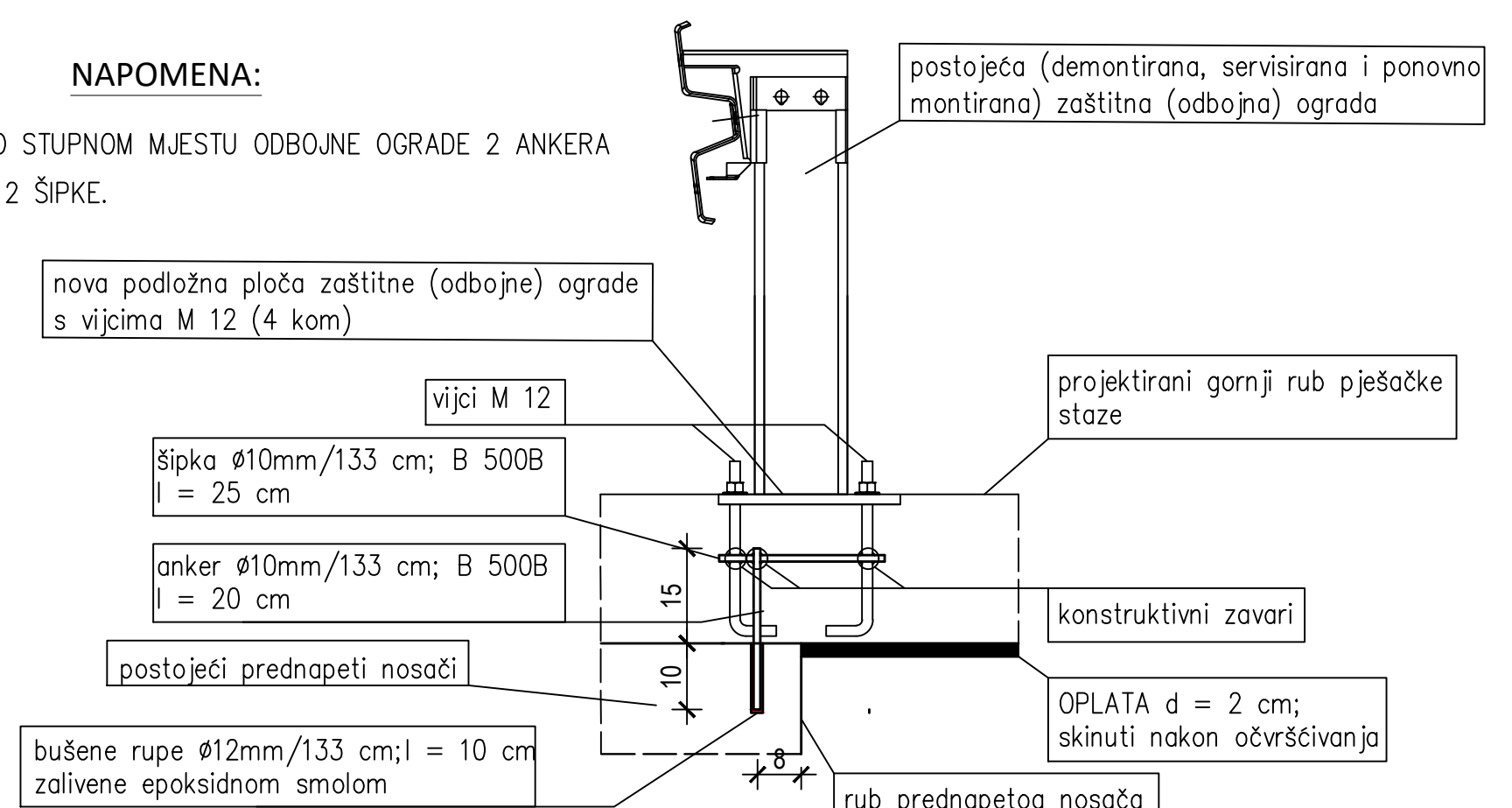
UGRADNJA ČELIČNOG RUBNJAKA:

1. MATERIJALI ZA IZRADU NOVIH ČELIČNIH RUBNIKA JE 525 JR.N.
2. POTREBNO JE IZVRŠITI AKZ ZAŠTITU S VANJSKE I UNUTARJNE STRANE, VRUĆIM CINCANJEM MINIMALNE DEBLJINE 100 µm.
3. S VANJSKE STRANE POTREBNO JE DODATI 2 NOVA SLOJA:
 - DEBLJINE 60 µm NA BAZI EPOKSIDA;
 - DEBLJINE 60 µm NA BAZI POLIURETANA.
4. S VANJSKE STRANE, RUBNIK MORA IMATI SVIJETLO SIVI IZGLED - RAL 7037 .
5. UNUTARJNE STRANE, RADI DOBIVANJA HRPAVOSTI PLOHE, IZVODI SE POSIPAVANJE KVARCINOM POKOM NA PRETHODNO NANEŠENI SLOJ SVIJEŽE EPOKSIDNE SMOLE (1 mm).
6. REBRATA ARMATURA ("ANKER") BUŠI SE DO DUBINE čca. 10 cm SVRDLOM PROMJERA Ø 16 mm I ZALIEVA DVOKOMPONENTNIM EPOKSI LEPILOM.
7. ZASTAVLJANE REBRATE ARMATURE NA ČELIČNIM RUBNIKU VRŠI SE U RADIONICI, DOK SU OSTALI RADOVY ODVIJALI NA SAMOM GRADILIŠTU.

DETALJ "E"; M 1:10

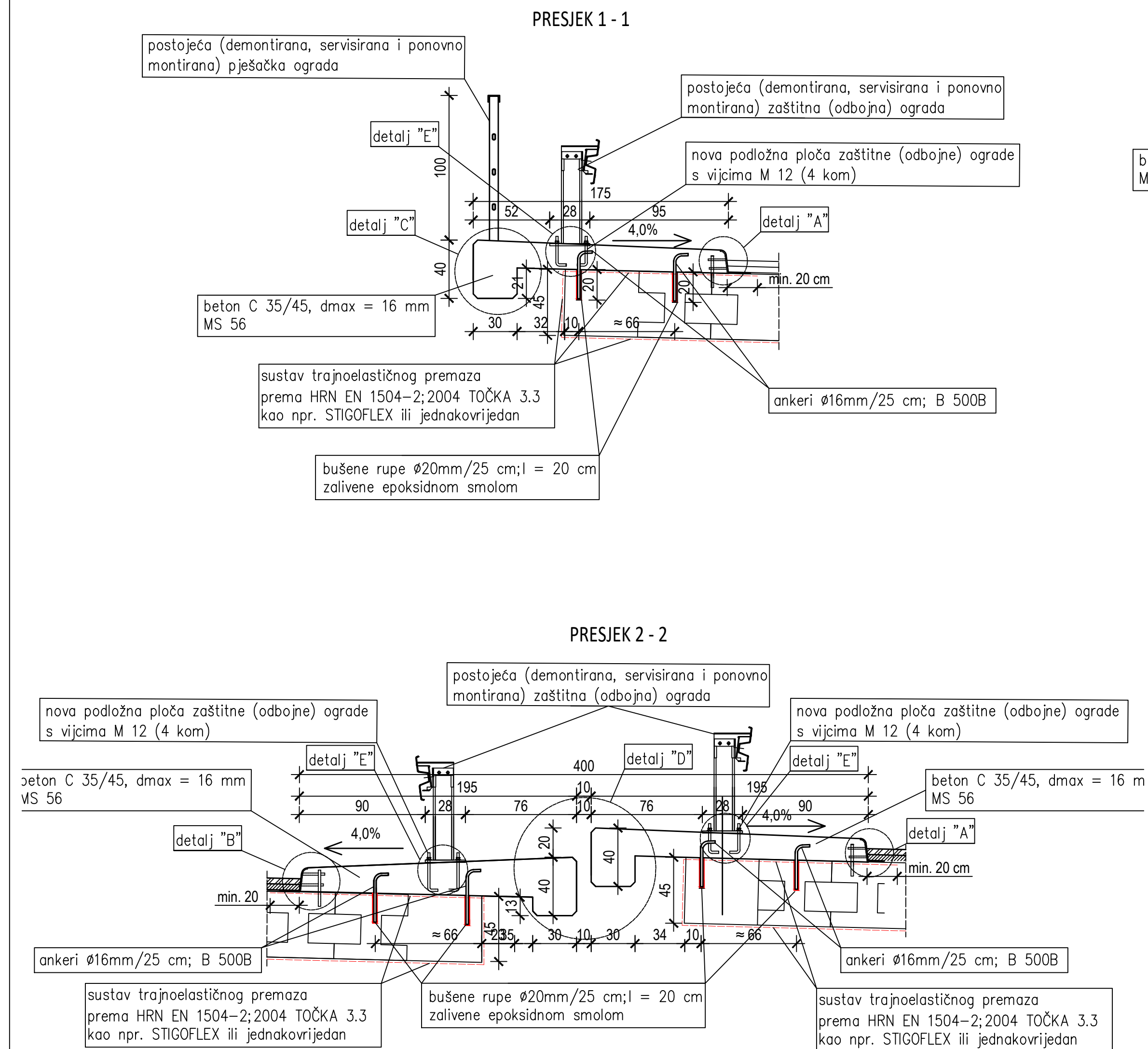


DETALJ "F"; M 1:10

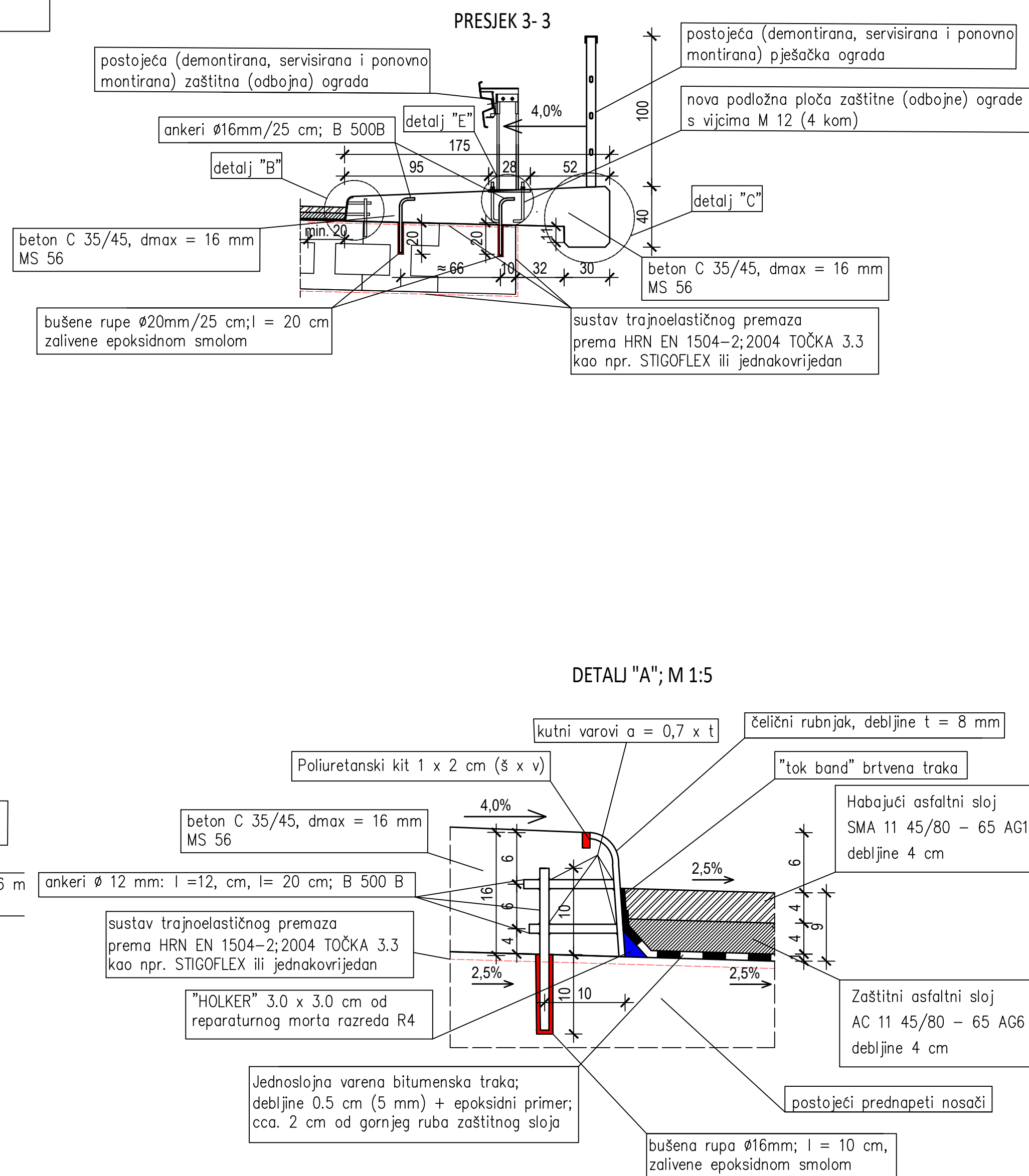


NAPOMENA:

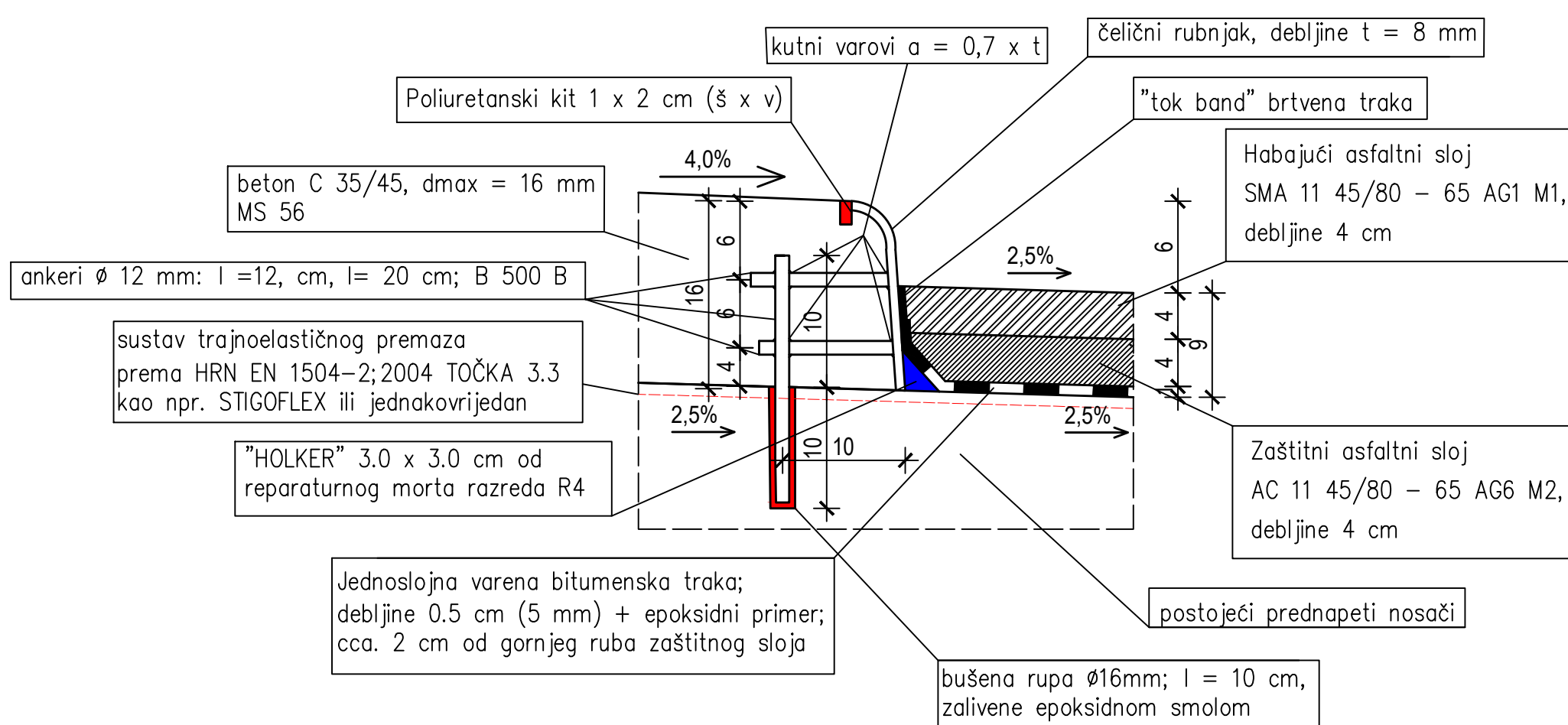
1. PO STUPNOM MJESTU ODOBJNE OGRADE 2 ANKERA
I 2 ŠIPKE.



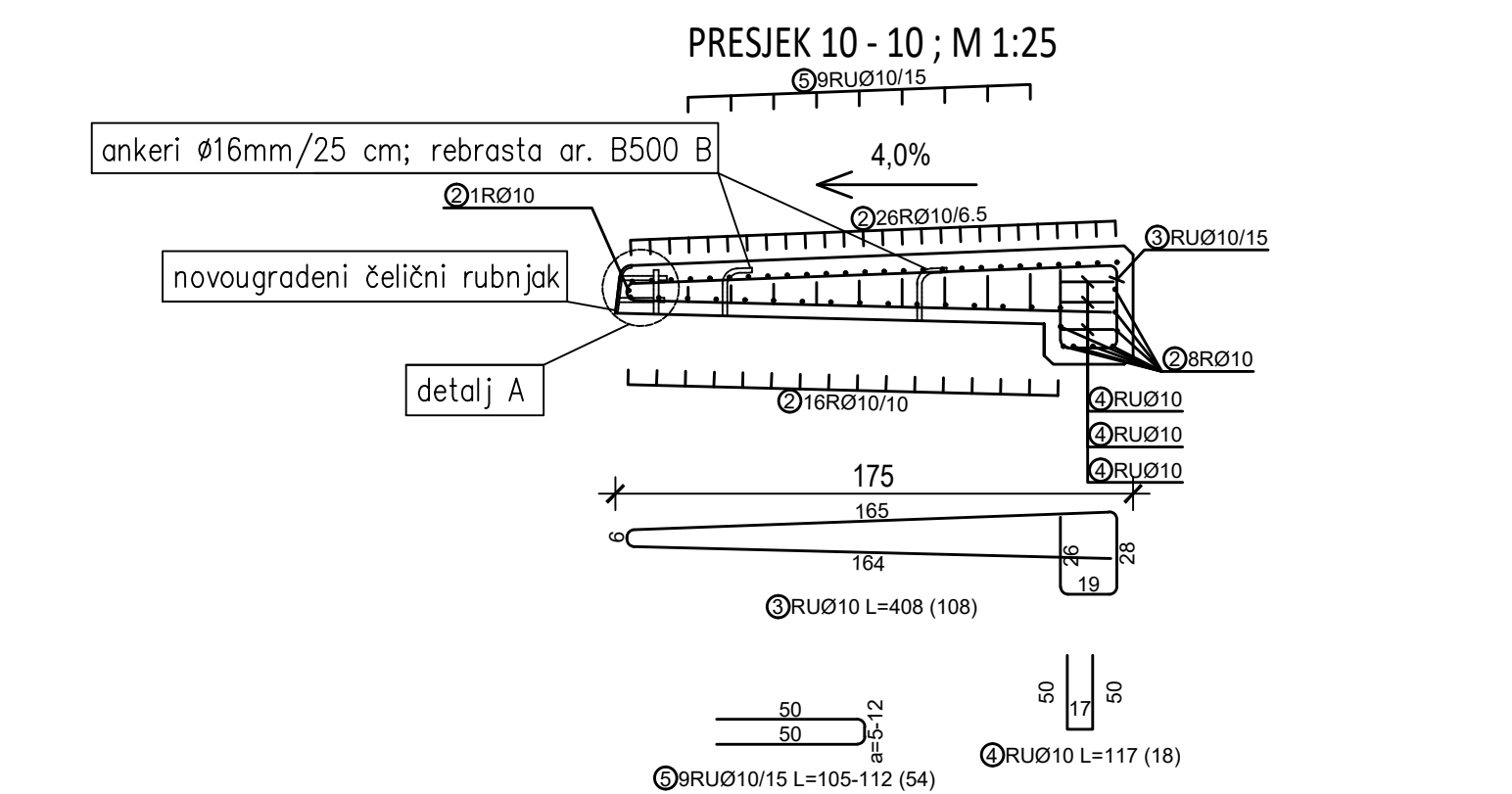
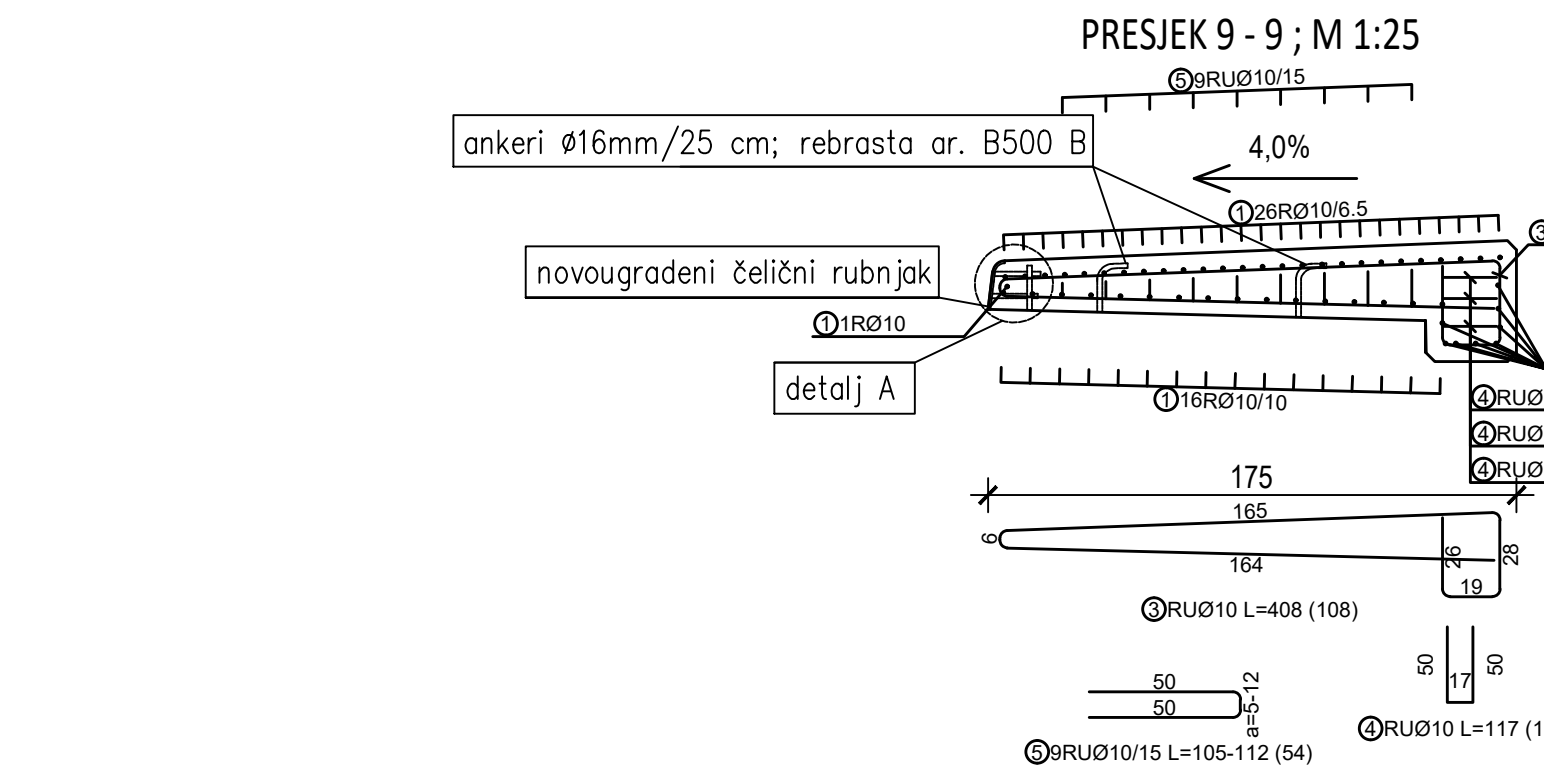
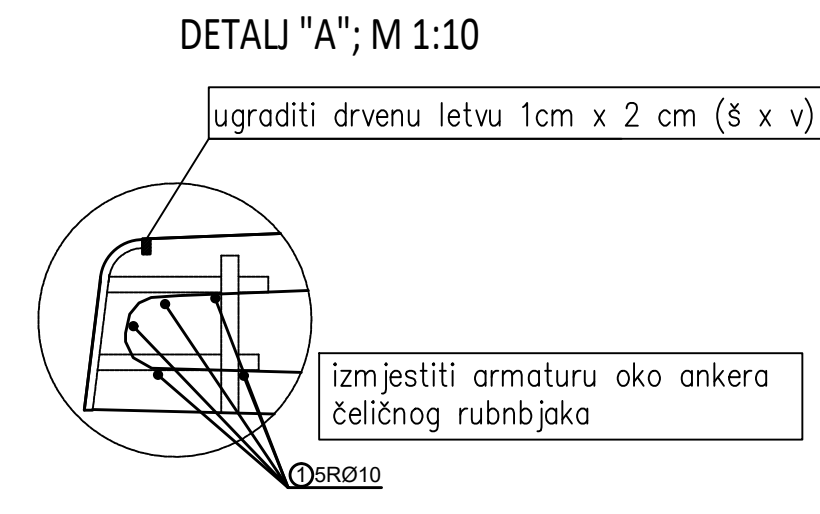
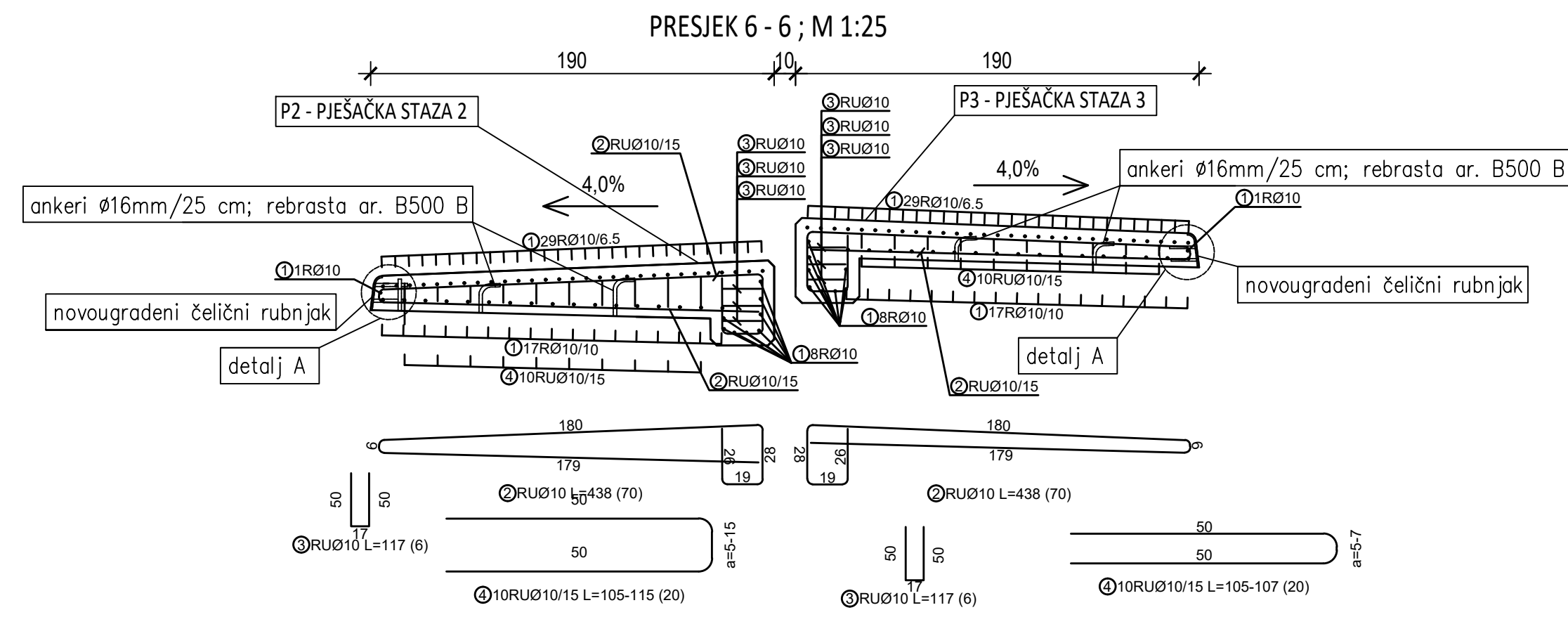
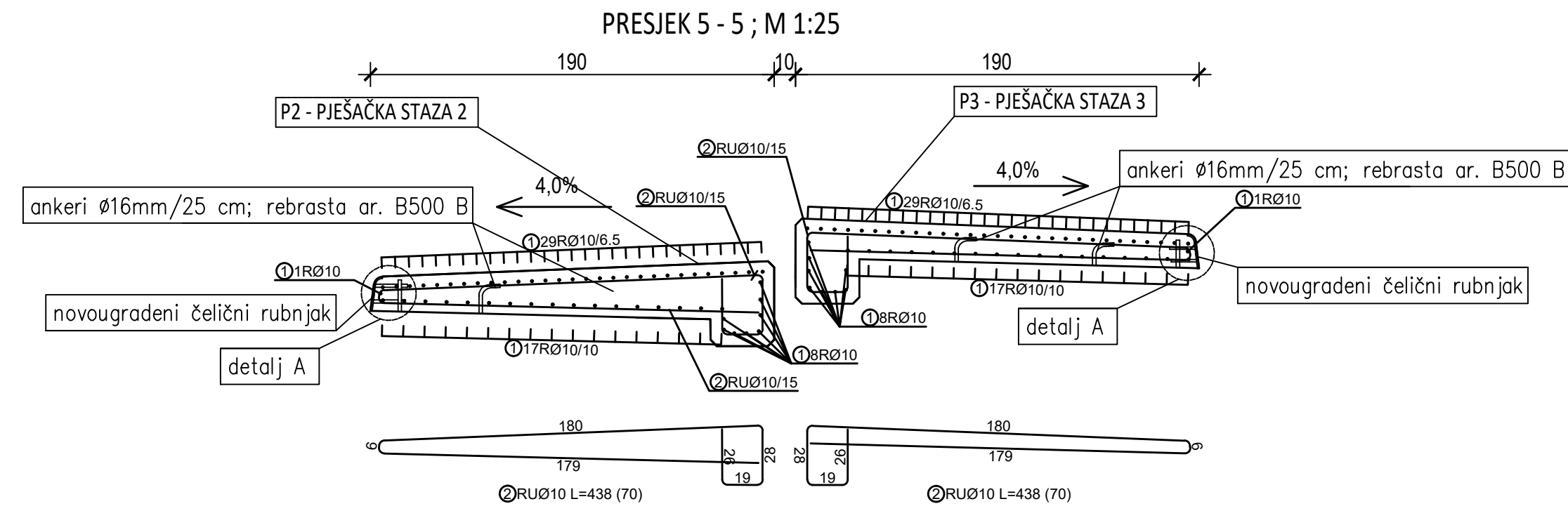
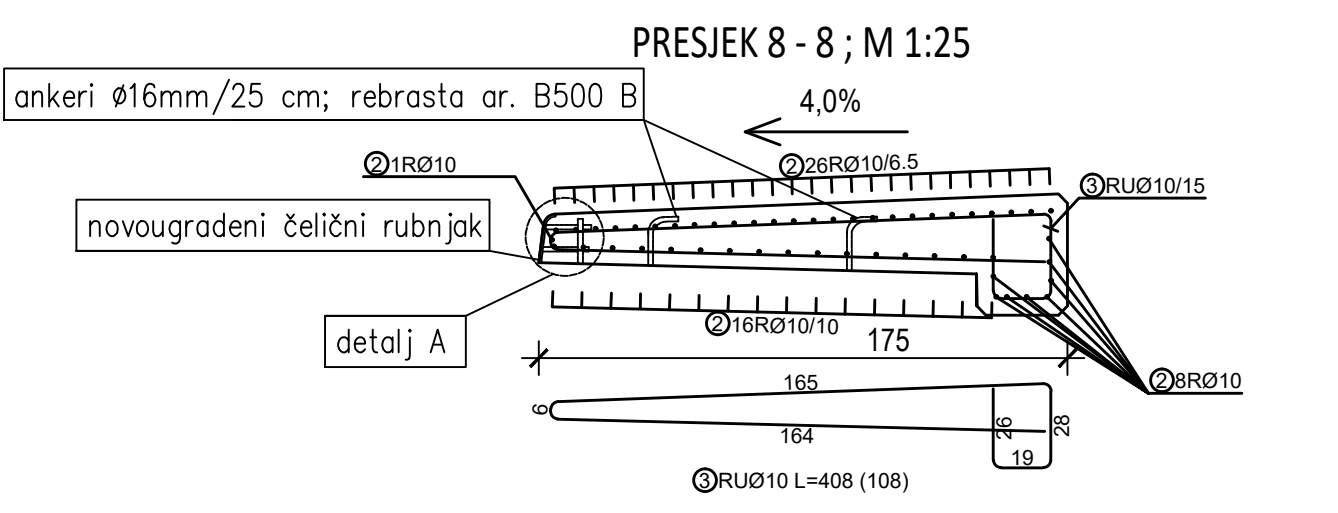
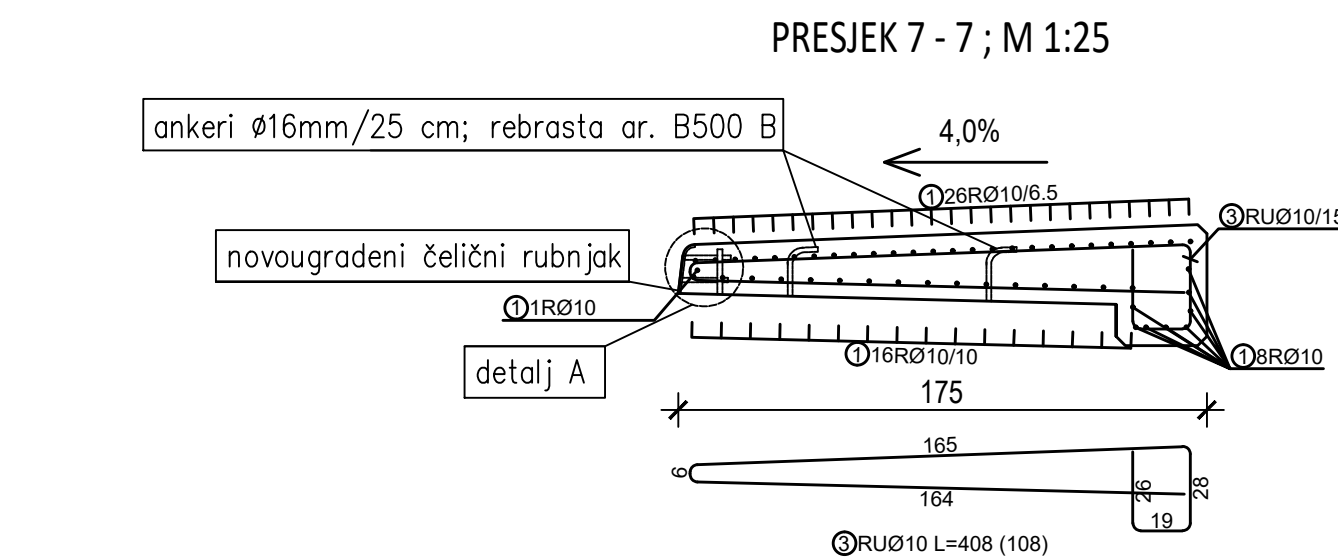
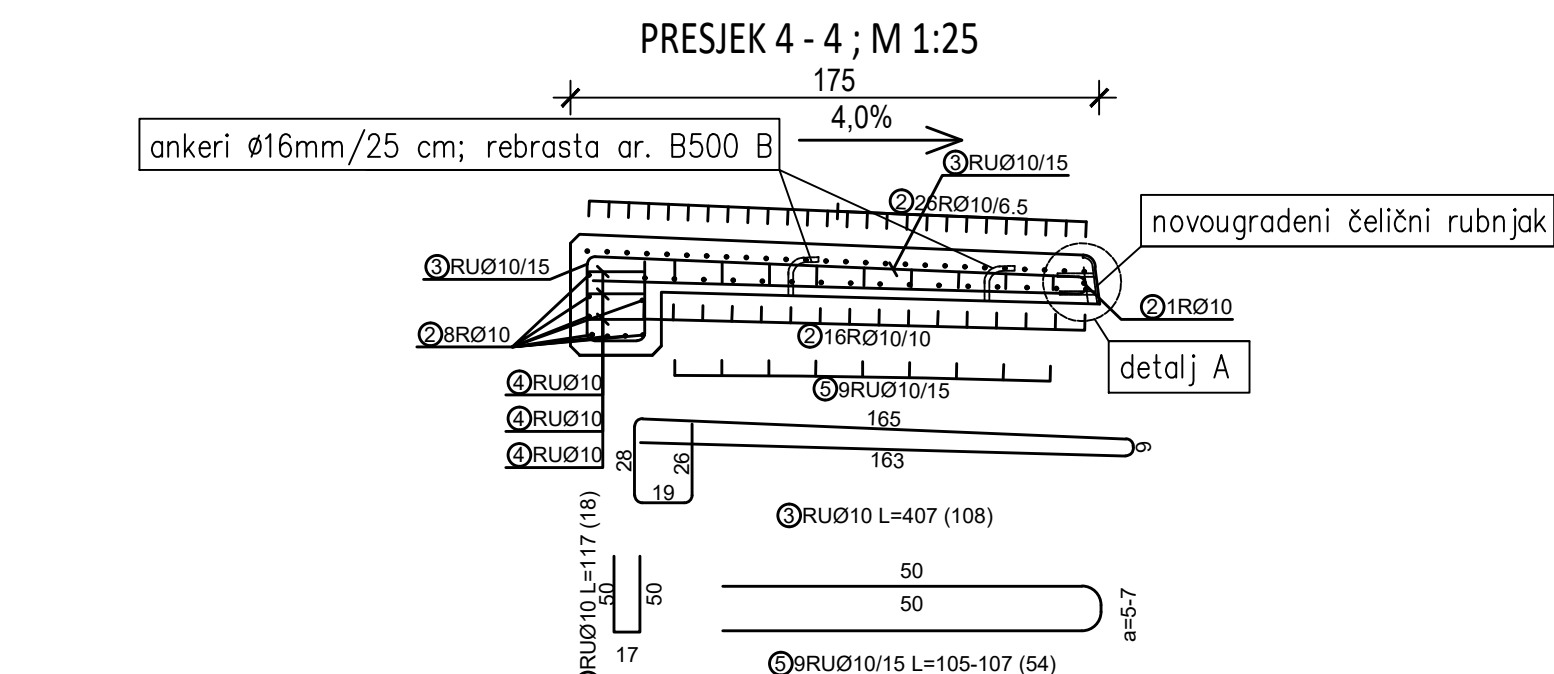
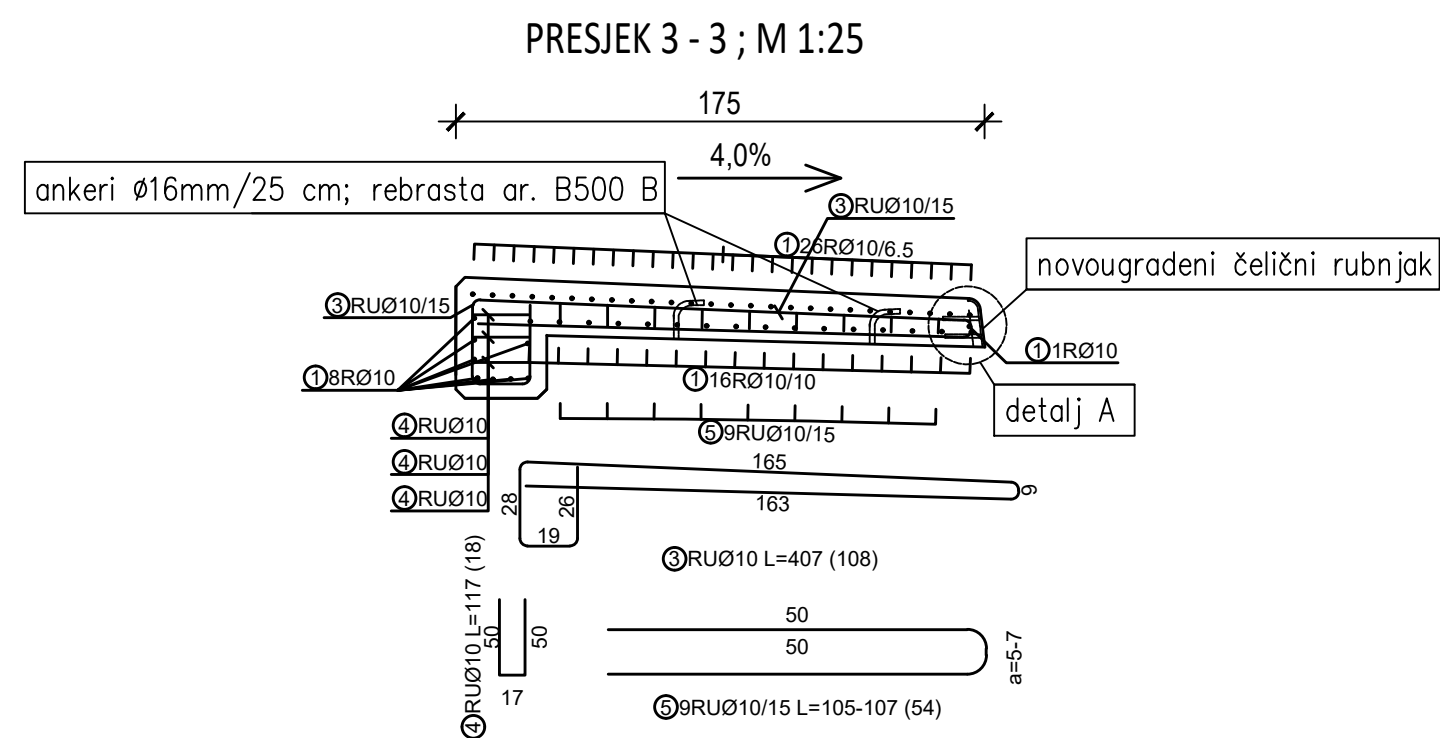
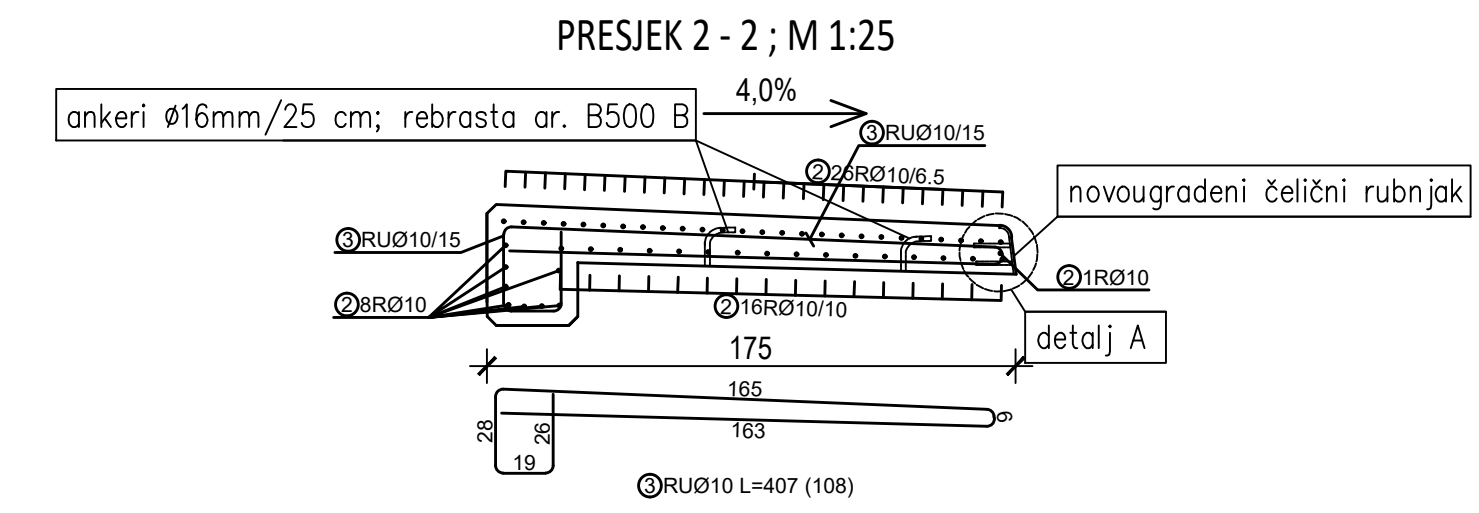
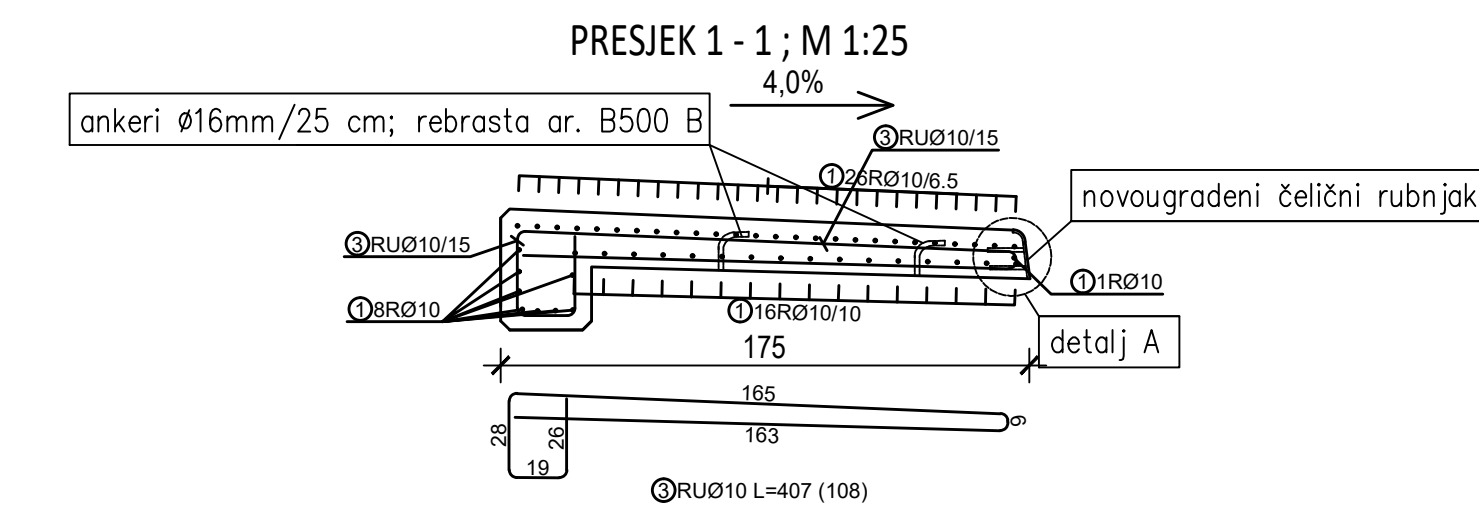
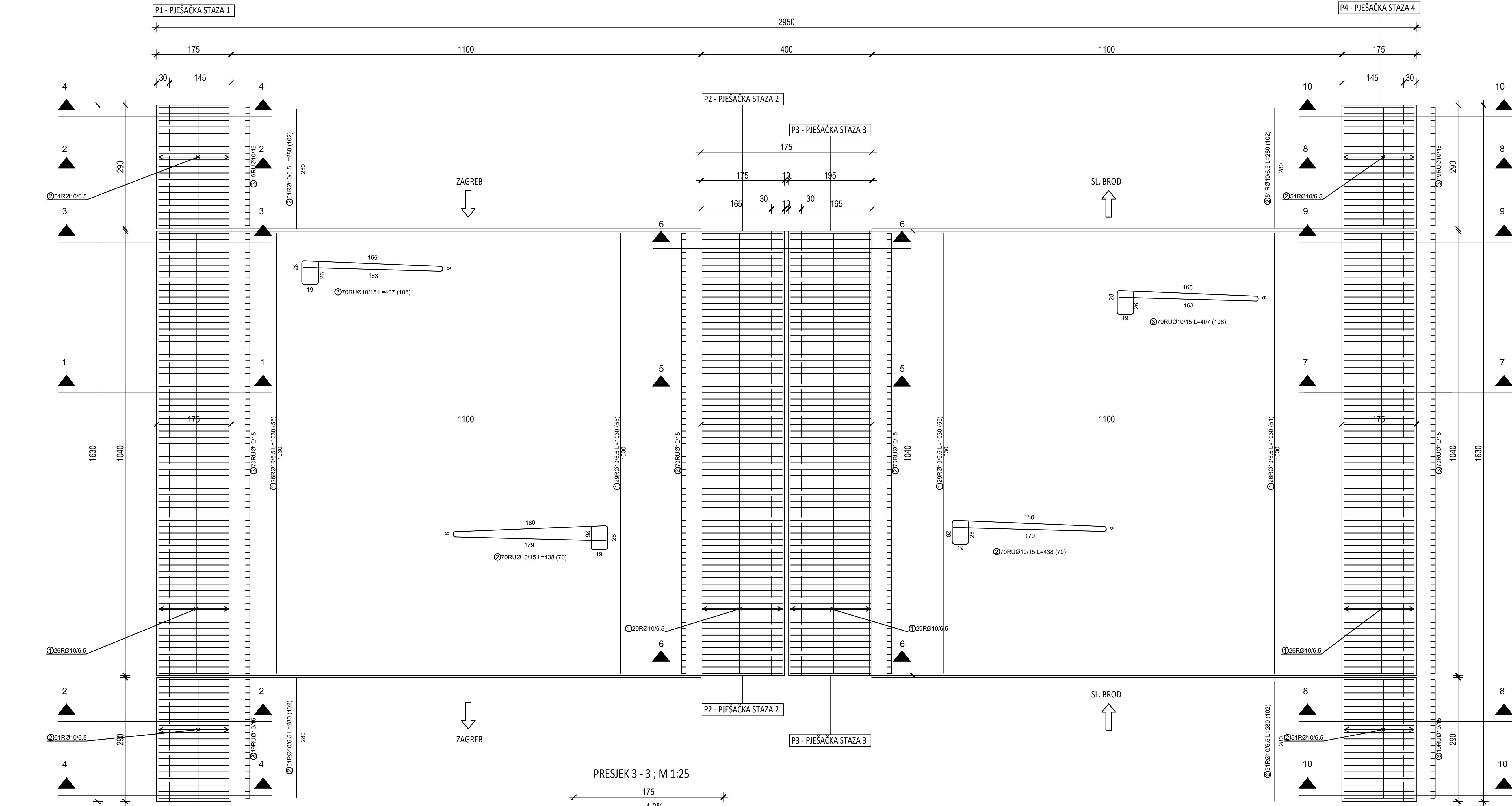
PRESJEK 2 - 2



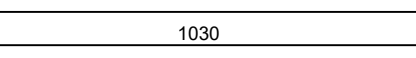
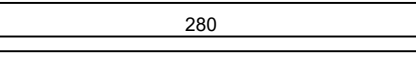
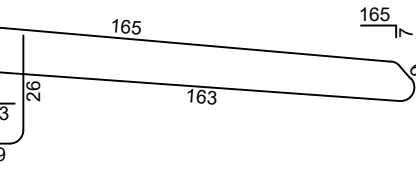
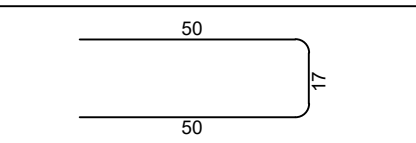
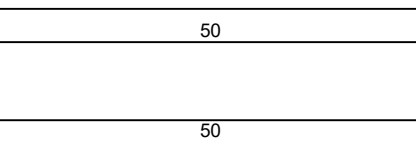
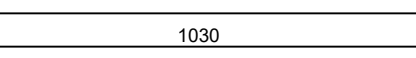
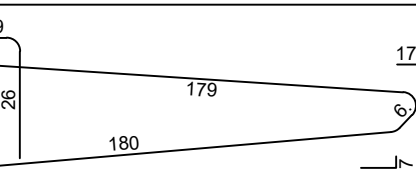
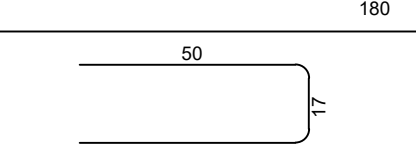
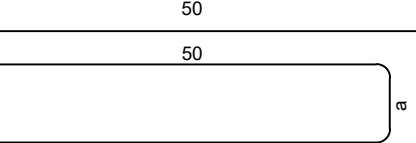
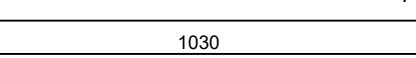
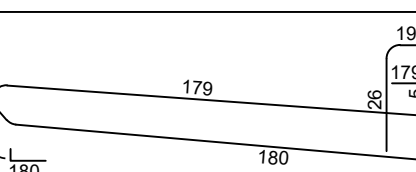
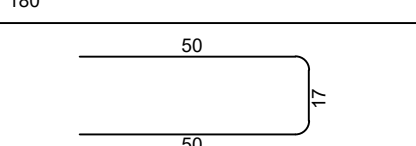
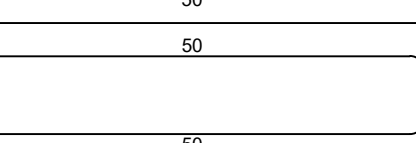
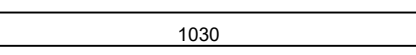
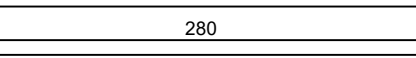
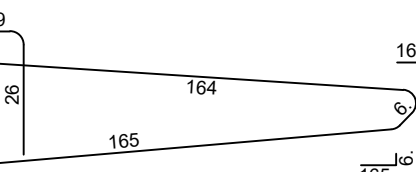
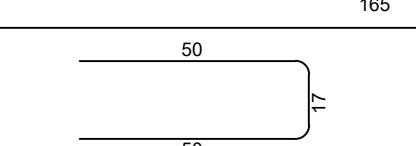
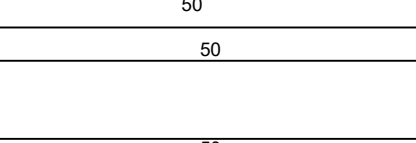
DETALJ "A"; M 1:5



ARMATURNI PLAN PJEŠAČKIH STAZA- TLOCRT; M 1:100

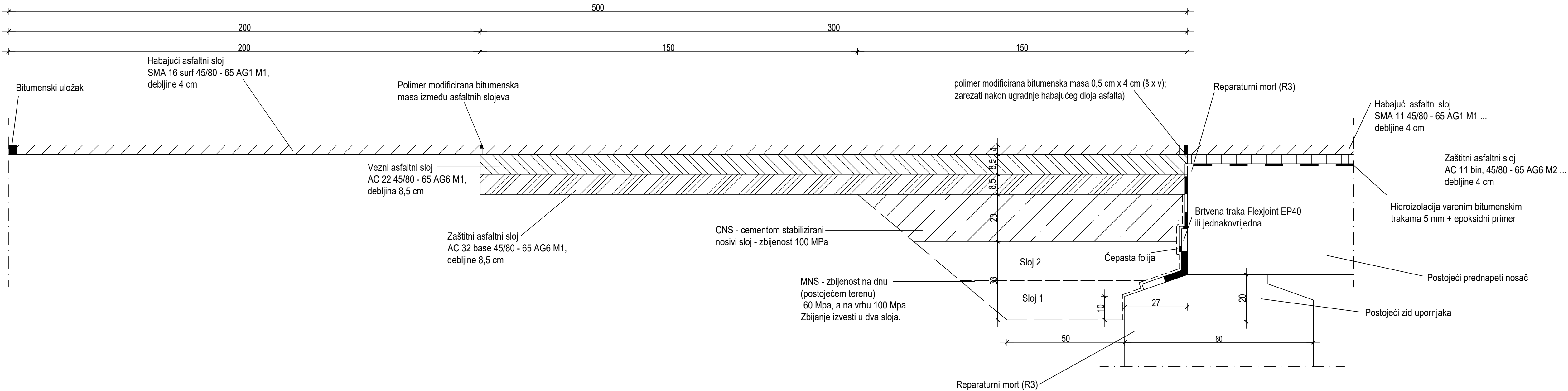


ARMATURNI PLAN PJEŠAČKE STAZE; M 1:50; 1:25; 1:10

Šipke - specifikacija							Napomena
ozn	oblik i mjere [cm]	Ø	lg [m]	n [kom]	lgm [m]		
P1 - PJEŠAČKA STAZA 1 (1 kom)							
1		10	10.30	51	525.30		
2		10	2.80	102	285.60		
3		10	4.07	108	439.56		
4		10	1.17	18	21.06		
5		10	*1.06	6 x 9	57.24		
6 x : a = 5, 5, 5, 6, 6, 6, 6, 7, 7, 7							
P2 - PJEŠAČKA STAZA 2 (1 kom)							
1		10	10.30	55	566.50		
2		10	4.38	70	306.60		
3		10	1.17	6	7.02		
4		10	*1.10	2 x 10	21.92		
2 x : a = 15, 13, 12, 11, 10, 9, 8, 7, 6, 5							
P3 - PJEŠAČKA STAZA 3 (1 kom)							
1		10	10.30	55	566.50		
2		10	4.38	70	306.60		
3		10	1.17	6	7.02		
4		10	*1.06	2 x 10	21.12		
2 x : a = 5, 5, 5, 5, 5, 6, 6, 6, 6, 7							
P4 - PJEŠAČKA STAZA 4 (1 kom)							
1		10	10.30	51	525.30		
2		10	2.80	102	285.60		
3		10	4.08	108	440.64		
4		12	1.17	18	21.06		
5		10	*1.08	6 x 9	58.56		
6 x : a = 12, 11, 10, 9, 8, 8, 7, 6, 5							

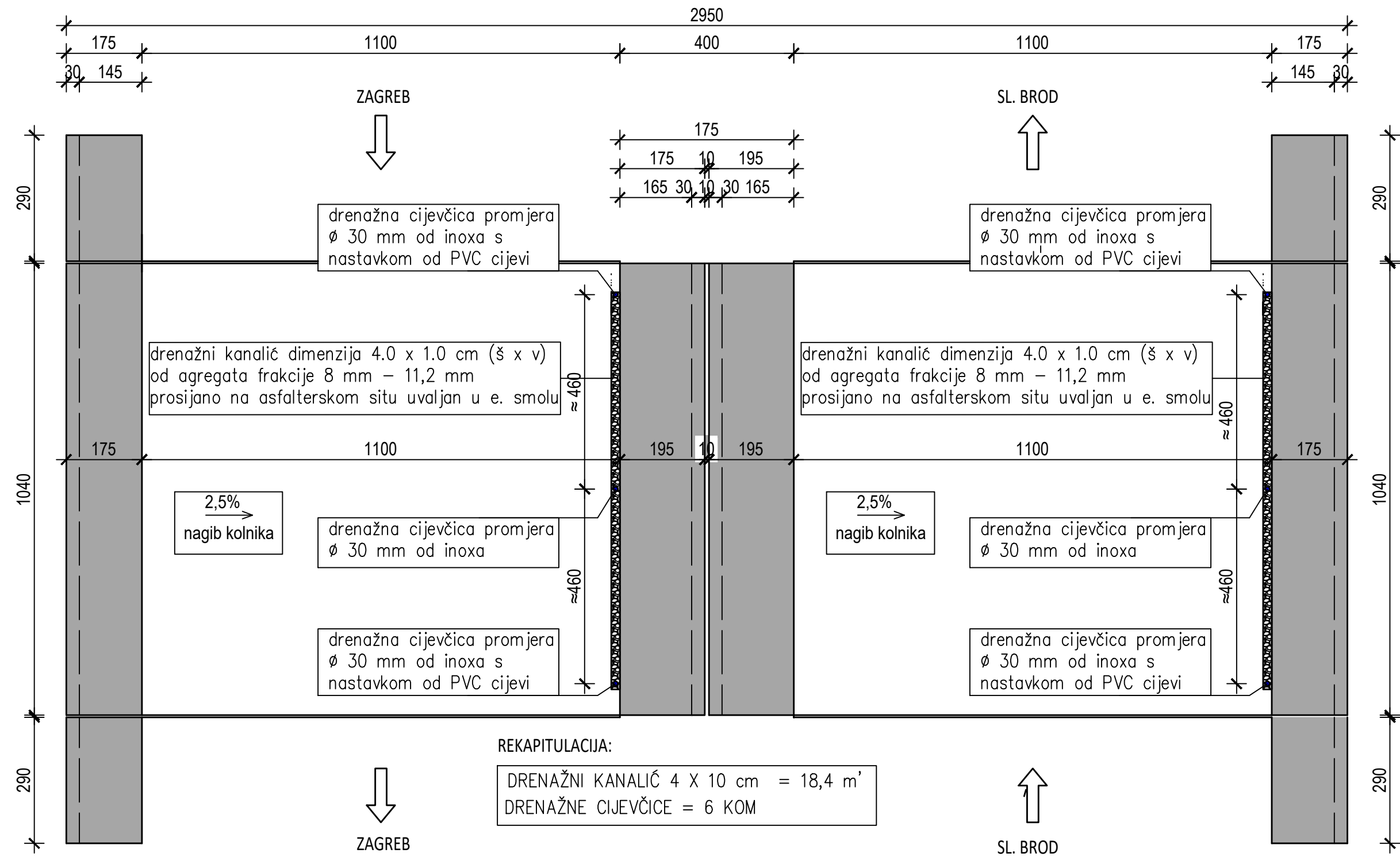
Šipke - rekapitulacija				
Ø [mm]	lgm [m]	Jedinična težina [kg/m]	Težina [kg]	
		B500B		
10	4442.14	0.62		2740.80
12	21.06	0.89		18.70
Ukupno (B500B)				2759.50
Ukupno				2759.50

INVESTOR HRVATSKE AUTOCESTE d.o.o. 10000 ZAGREB, BEOGRAD 4	POSREDOVA HRVATSKE AUTOCESTE d.o.o. 10000 ZAGREB, BEOGRAD 4	GLAVNI PROJEKTANT DR. SC. KORNELIJEVA MAJAR, dipl. ing. ing. arh. 10000 ZAGREB, BEOGRAD 4	ŠIFRA ARMATURA PJEŠAČKE STAZE
GRADNJA MOSTI ŽELJEZA I U KM 57-471 NA AUTOCESTI A3	POSREDO PERO KOJANI, ing. ing. arh. 10000 ZAGREB, BEOGRAD 4	POSREDO PERO KOJANI, ing. ing. arh. 10000 ZAGREB, BEOGRAD 4	BRIG PROJEKTA IZV-311/21
DJELOVNA DOKUMENTACIJA IZVJEŠTAJ O POSREDOVANJU		DJELOVNA DOKUMENTACIJA IZVJEŠTAJ O POSREDOVANJU	
DJELOVNA DOKUMENTACIJA IZVJEŠTAJ O POSREDOVANJU		DJELOVNA DOKUMENTACIJA IZVJEŠTAJ O POSREDOVANJU	



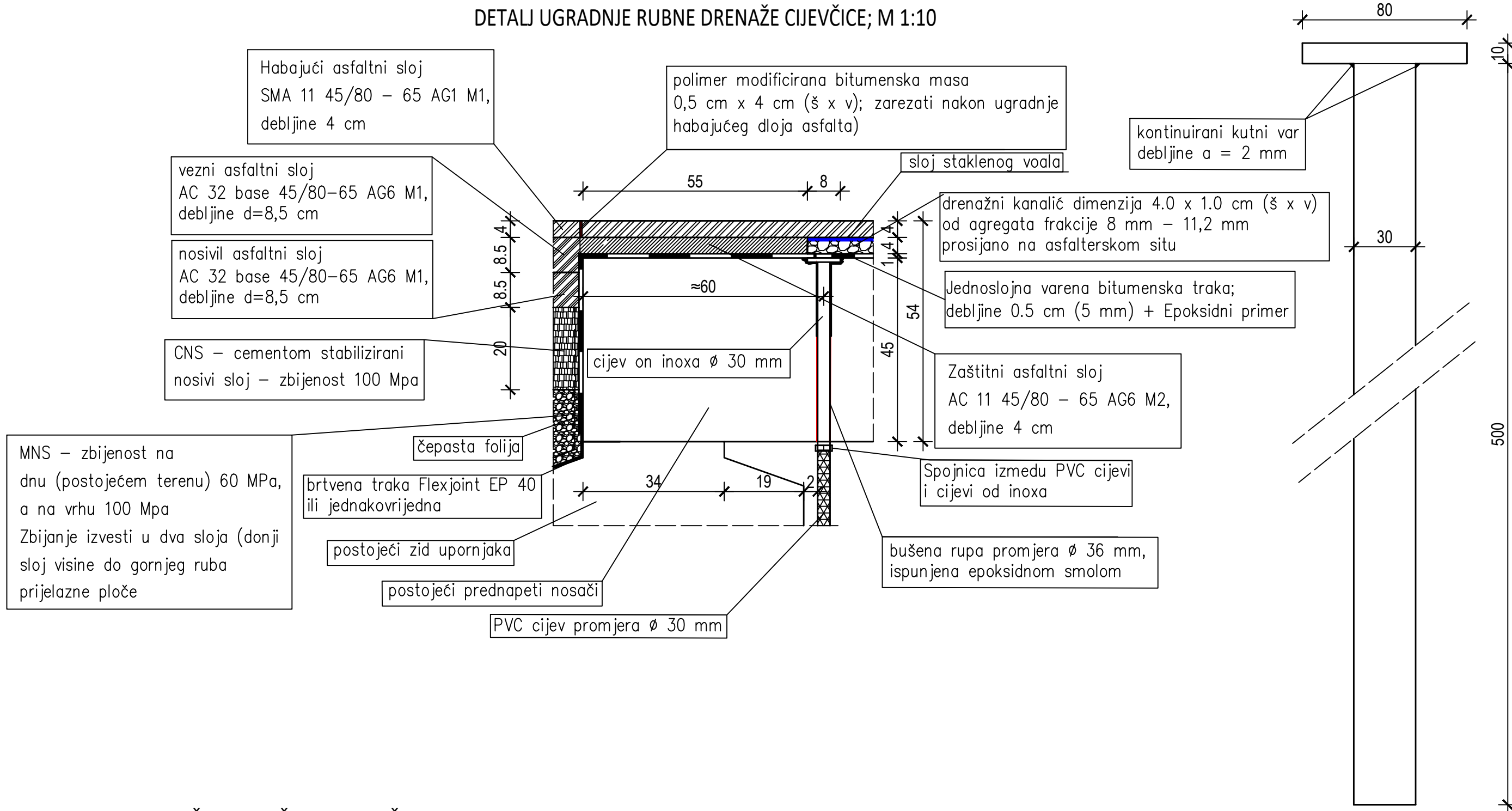
INVESTITOR: HRVATSKE AUTOCESTE d.o.o. 10 000 ZAGREB, ŠIROKINA 4	KNJIGA:	SADRŽAJ: PRIKAZ RADOVA NA STRAŽNJOJ STRANI UPORNJAKA	IGH INSTITUT IGH ZAVOD ZA PROJEKTOVANJE
NARUČITELJ: HRVATSKE AUTOCESTE d.o.o. 10 000 ZAGREB, ŠIROKINA 4	GLAVNI PROJEKTANT: mr.sc. KRONOSLAV MAVAR, dipl.ing.građ. mr.sc. KRONOSLAV MAVAR, dipl.ing.građ. mr.sc. KRONOSLAV MAVAR, dipl.ing.građ. mr.sc. KRONOSLAV MAVAR, dipl.ing.građ. G 595	BROJ PROJEKTA: 72180-IZV-311/21	
GRADEVINA: MOST ZELINA 1 U KM 57+671 NA AUTOCESTI A3		MJERILO: 1:100 1:10; 1:5	DATUM: srpanj, 2021.
VRSTA PROJEKTA: IZVEDBENI GRAĐEVINSKI PROJEKT	SURADNIK: PERO KOJAN, mag. ing. aedif. BRUNO BAČUN, mag. ing. aedif.	ARHIVSKI BROJ: IZV-311/21	BROJ PRILOGA: 8.7
		OZNAKA DOKUMENTA: 72180-IZP-311-21_MOST ZELINA 1	

SHEMATSKI PRIKAZ SUSTAVA ODVODNJE ISPOD ASFALTNOG ZASTORA; M 1:100

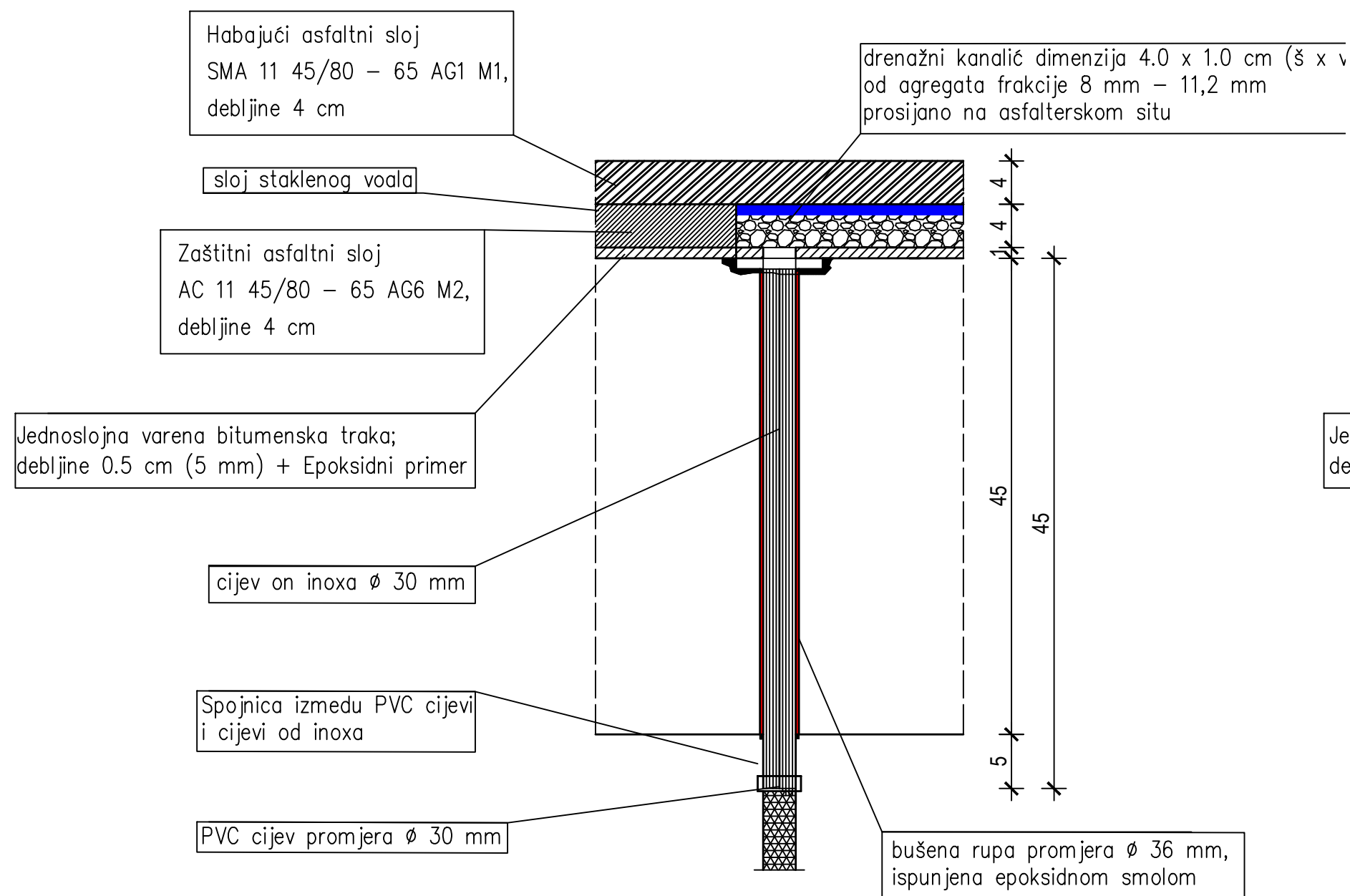


ODVODNJA ISPOD ASFALTNOG ZASTORA ; M 1:100; 1:10; 1:5

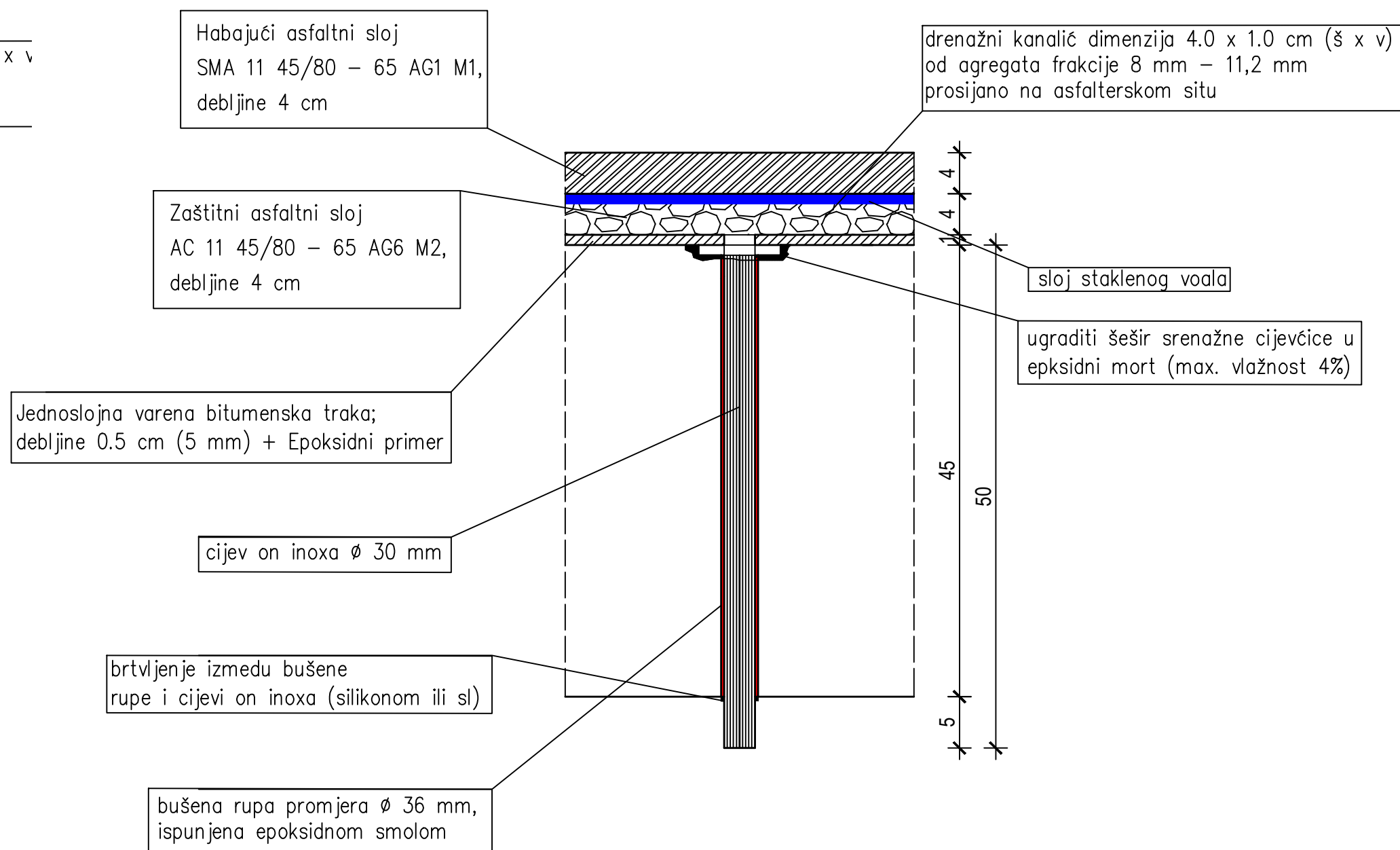
RADIONIČKI NACRT DRENAŽNE CIJEVČICE - PRESJEK; M 1:5



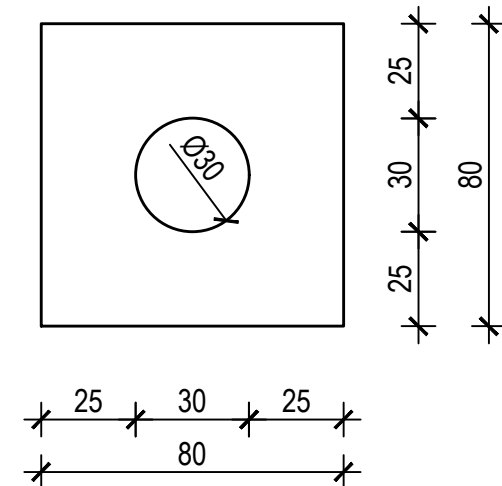
PRESJEK KROZ DRENAŽNU CIJEVČICU UZ PRSNI ZID UPORNJAKA; M 1:5



PRESJEK KROZ DRENAŽNU CIJEVČICU U SREDIŠTU OBJEKTA; M 1:5

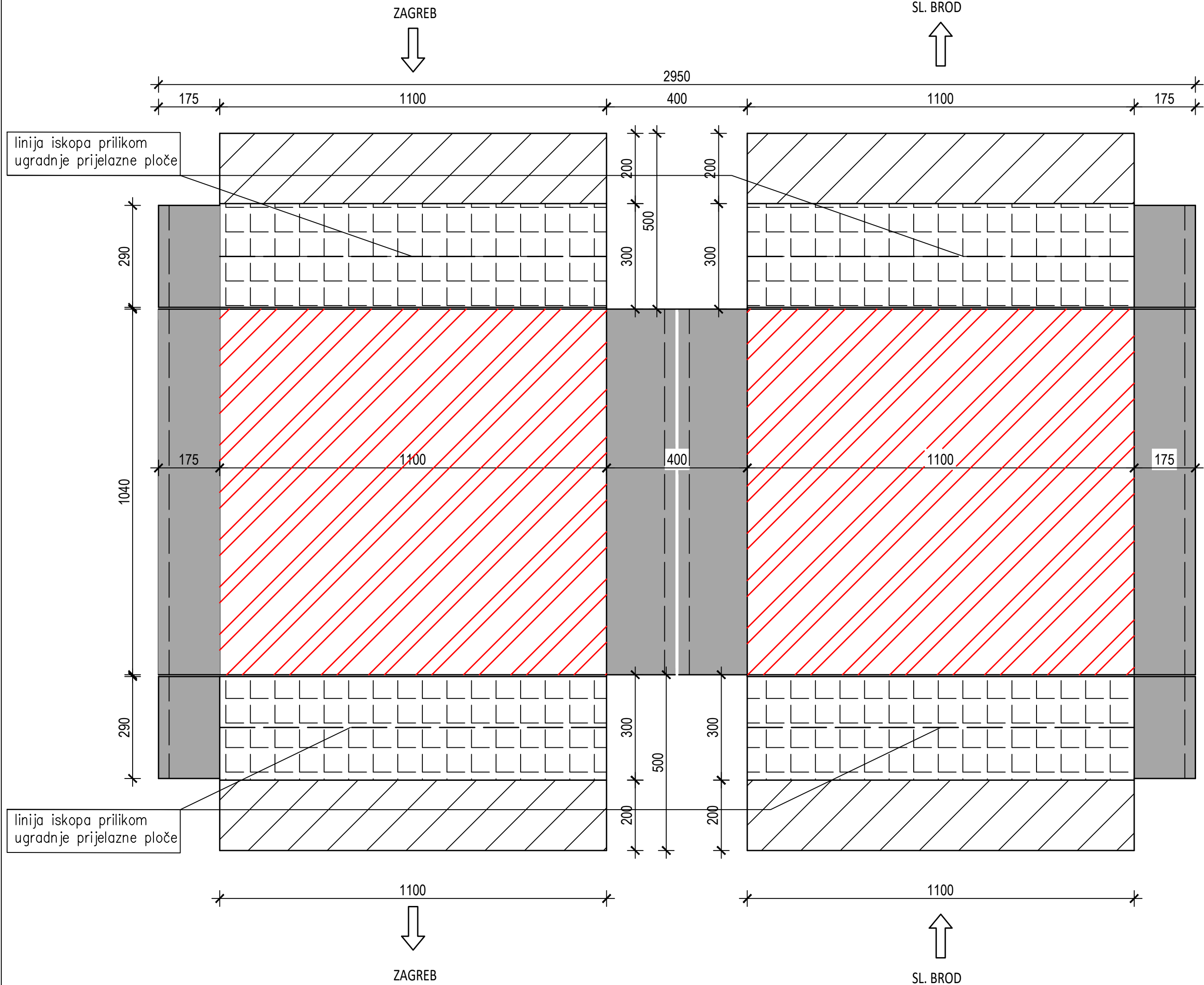


RADIONIČKI NACRT DRENAŽNE CIJEVČICE - TLOCRT; M 1:5

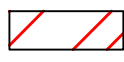
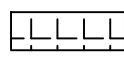
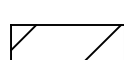


INVESTITOR: HRVATSKE AUTOCESTE d.o.o. 10 000 ZAGREB, SIROJUNA 4	KUJKA: GLAVNI PROJEKTANT: mr.sc. KROJNOŠAV MAVAR, dipl.ing.grad.	SADRŽAJ: DETALJ UGRADNJE DRENAŽNE CIJEVČICE	IGT INSTITUT ZA GRAĐEVINARSTVO I POSREDOVANJE U PROMETU NEPOKRETNOSTI
NARUČIOTELJ: HRVATSKE AUTOCESTE d.o.o. 10 000 ZAGREB, SIROJUNA 4	GRADJEVINA: MOST ZELINA 1 U KM 57+671 NA AUTOCESTI A3	BROJ PROJEKTA: 72180-IZV-311/21	
VRSTA PROJEKTA: IZVEDBENI GRAĐEVINSKI PROJEKT	SURADNIK: PERO KOJAN, mag. ing. aedif. BRUNO BAČUN, mag. ing. aedif.	MJERILO: 1:100 1:10; 1:5	DATUM: srpanj, 2021.
		ARHIVSKI BROJ: IZV-311/21	BROJ PRILOGA: 8.6
		OZNAKA DOKUMENTA: 72180-IZP-311-21_MOST ZELINA 1	

PRIKAZ UKLANJANJA ASFALTOG ZASTORA; M 1:100



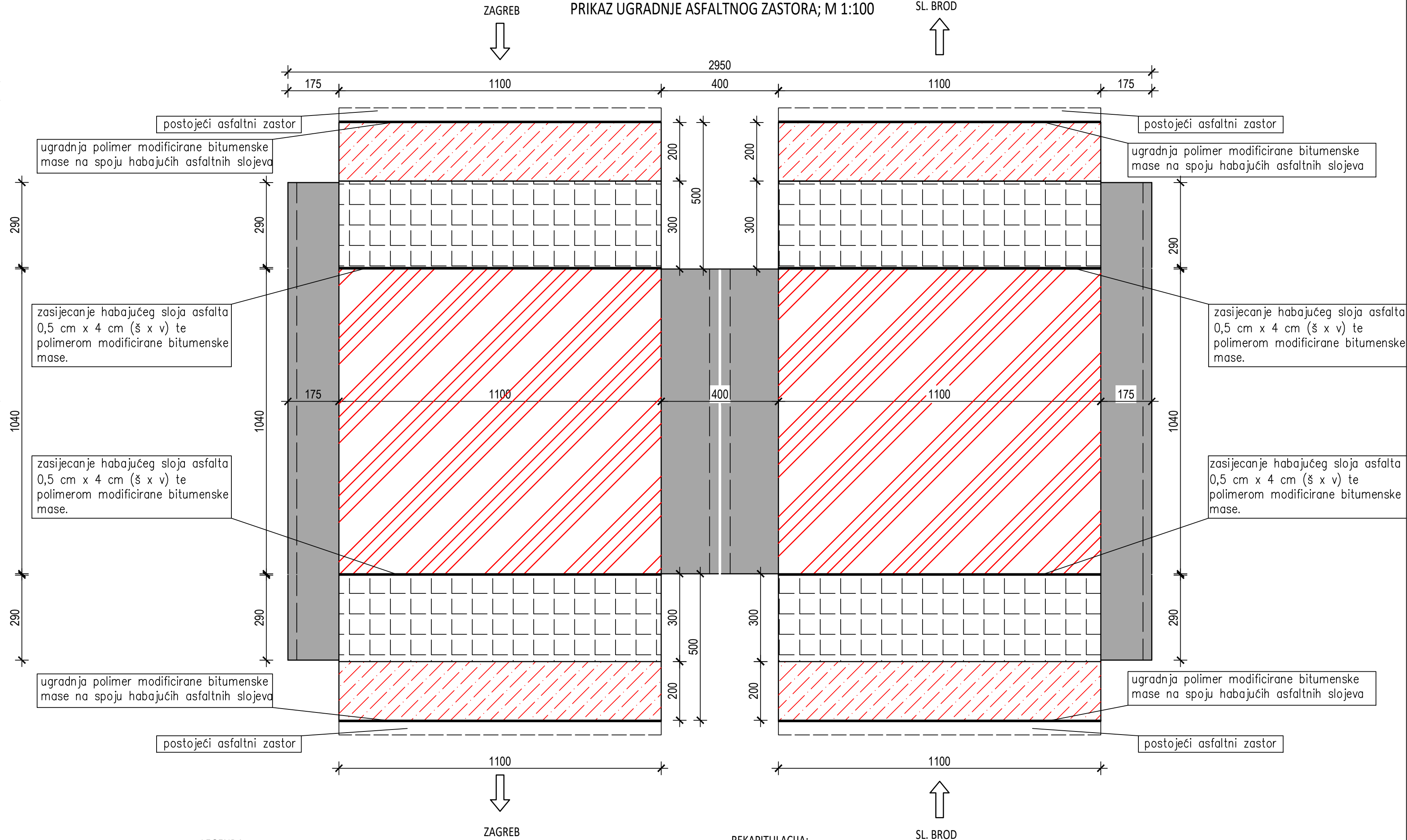
LEGENDA:

-  UKLANJANJE KOMPLETNOG ASFALTOG ZASTORA NA OBJEKTU (cca. 9 cm)
-  UKLANJANJE KOMPLETNOG ASFALTOG ZASTORA (cca. 21 cm)
-  UKLANJANJE HABAJUĆEG SLOJA ASFALTA NA PRILAZNIM RAMPAMA (cca. 4 cm)

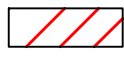
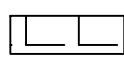
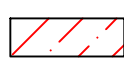
REKAPITULACIJA:

UKLANJANJE KOMPLETNOG ASFALTOG ZASTORA NA OBJEKTU (cca. 9 cm) = 229 m²
UKLANJANJE KOMPLETNOG ASFALTOG ZASTORA NA PRILAZNIM RAMPAMA (cca. 21 cm) = 132 m²
UKLANJANJE HABAJUĆEG SLOJA ASFALTA NA PRILAZNIM RAMPAMA (cca. 11 cm) = 201,1 m²

PRIKAZ UGRADNJE ASFALTOG ZASTORA; M 1:100



LEGENDA:

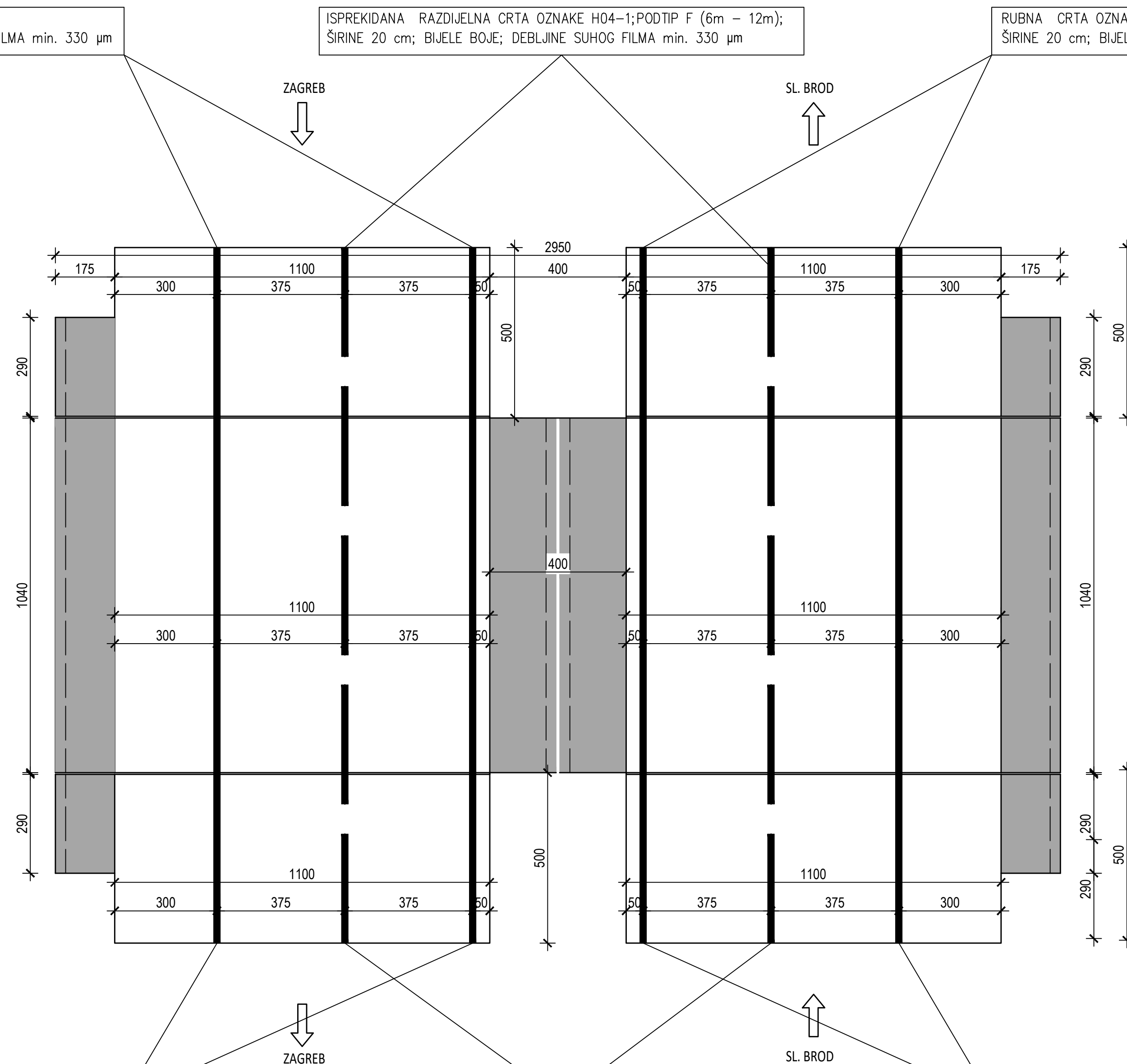
-  Ugradnja asfaltnog zastora na rasponskom sklopu:
-jednoslojna bitumska hidroizlacijska traka
-zaštitni asfaltni sloj AC 11 45/80-65 AG6 M2, debljine d= 4 cm
-habajući asfaltni sloj SMA 11 45/80 - 65 AG1 M1, debljine d= 4 cm
-  Ugradnja asfaltnog zastora na prilaznim rampama (uklanjanje cca. 21 cm):
-nosivi asfaltni sloj AC 32 base 45/80-65 AG6 M1, debljine d=8,5 cm
-vezni asfaltni sloj AC 32 base 45/80-65 AG6 M1, debljine d=8,5 cm
-habajući asfaltni sloj SMA 16 surf 45/80-65 AG6 M1, debljine d= 4,0 cm
-  Ugradnja asfaltnog zastora na prilaznim rampama (frezanje cca. 4 cm):
-habajući asfaltni sloj SMA 16 surf 45/80-65 AG6 M1, debljine d= 4,0 cm

REKAPITULACIJA:

UGRADNJA ASFALTOG ZASTORA NA OBJEKTU = 229 m²
UGRADNJA ASFALTOG ZASTORA NA PRILAZNIM RAMPAMA (NOSIVI +VEZNI + HABAJUĆI SLOJ) = 132 m²
UGRADNJA ASFALTOG ZASTORA NA PRILAZNIM RAMPAMA (HABAJUĆI SLOJ) = 88 m²
UGRADNJA BITUMENSKE MASE NA SPOJU RASPONSKE KONSTRUKCIJE I UPORNJAKA, TE NA SPOJU ASFALTA RAZLIČITE DEBLJINE = 88 m²

INVESTITOR: HRVATSKE AUTOCESTE d.o.o. 10 000 ZAGREB, SRČINA 4	KNJIGA:	SADRŽAJ: ASFALTERSKI RADOVI	
NARUČITELJ: HRVATSKE AUTOCESTE d.o.o. 10 000 ZAGREB, SRČINA 4	GLAVNI PROJEKTANT: mr.sc. KROŠNAR AV MAVAR, dipl.ing.god. 10 000 ZAGREB, SRČINA 4	BROJ PROJEKTA: 72180-IZV-311/21	
GRADEVINA: MOST ZELINA 1 U KM 57-671 NA AUTOCESTI A3	SURADNIK: PERO KOJAN, mag.ing.aedif. BRUNO BAČUN, mag.ing.aedif.	MJERLO: 1:100	DATUM: srpanj, 2021.
VRIŠTA PROJEKTA: IZVEDBENI GRAĐEVINSKI PROJEKT		ARHIVSKI BROJ: IZV-311/21	BROJ PRILOGA: 8.8
		OZNAKA DOKUMENTA: 72180-IZP-311-21_MOST ZELINA 1	

PRIKAZ HORIZONTALNE SIGNALIZACIJE; M 1:100



RUBNA CRTA OZNAKE H02;;
ŠIRINE 20 cm; BIJELE BOJE; DEBLJINE SUHOG FILMA min. 330 µm

ISPREKIDANA RAZDIJELNA CRTA OZNAKE H04-1; PODTIP F (6m – 12m);
ŠIRINE 20 cm; BIJELE BOJE; DEBLJINE SUHOG FILMA min. 330 µm

RUBNA CRTA OZNAKE H02;;
ŠIRINE 20 cm; BIJELE BOJE; DEBLJINE SUHOG FILMA min. 330 μm

RUBNA CRTA OZNAKE H02;;
ŠIRINE 20 cm; BIJELE BOJE; DEBLJINE SUHOG FILMA min. 330 μm

ISPREKIDANA RAZDIJELNA CRTA OZNAKE H04-1; PODTIP F (6m – 12m);
ŠIRINE 20 cm; BIJELE BOJE; DEBLJINE SUHOG FILMA min. 330 µm

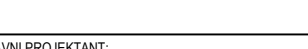
RUBNA CRTA OZNAKE H02;;
ŠIRINE 20 cm; BIJELE BOJE; DEBLJINE SUHOG FILMA min. 330 μm

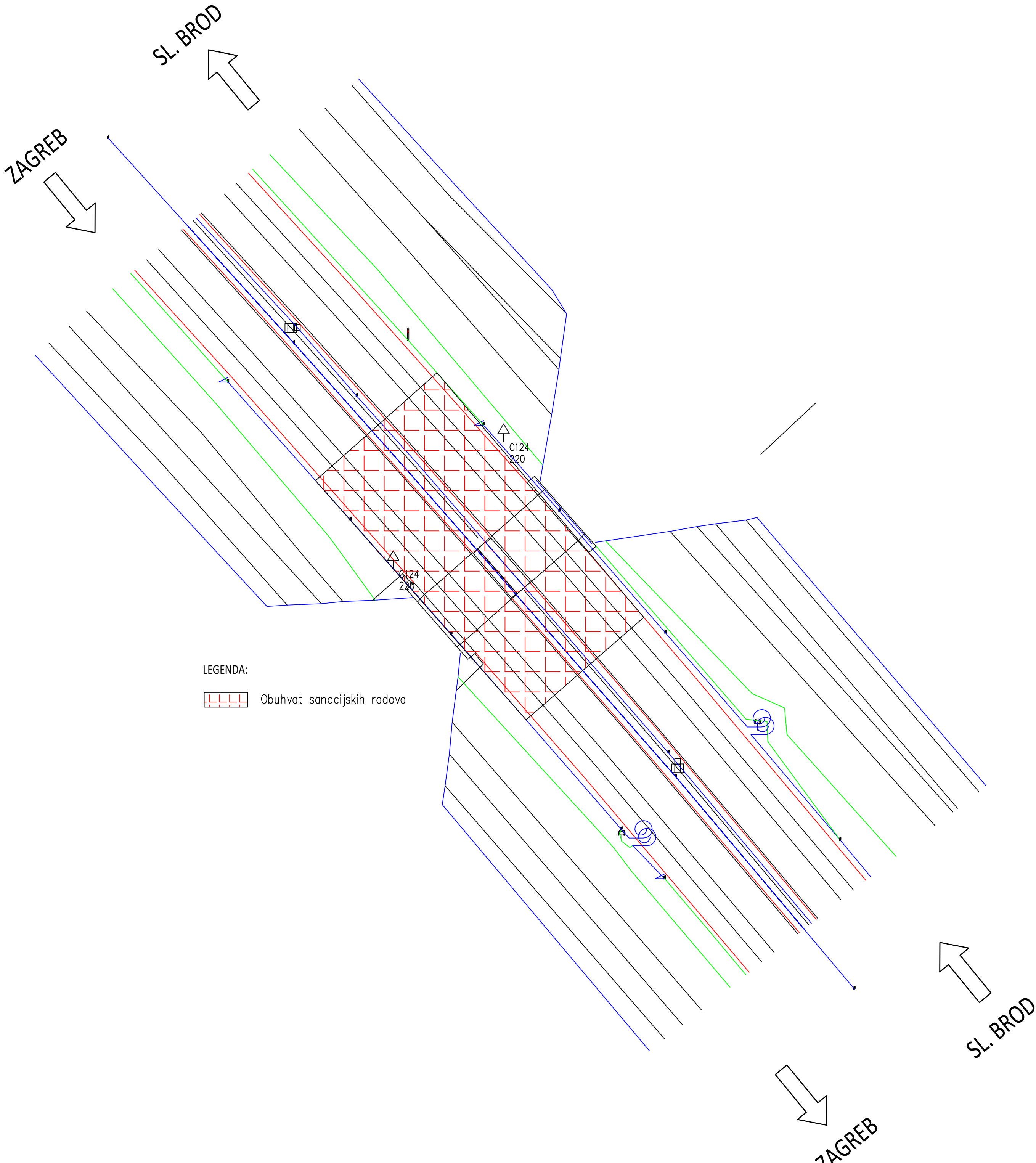
REKAPITULACIJA:

UGRADNJA RUBNE CRTE H02 EBLJINE 20 cm = 81,6 m'
UGRADNJA ISPREKIDANE CRTE H04-1, PODTIP F = 40,8 m2

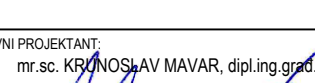
NAPOMENE

1. Horizontalna signalizaciju potrebno je uraditi u skladu s Pravilnikom o prometnim znakovima, signalizaciji i opremi na cestama (NN 92/2019).
2. Norma vidljivostil:
 - dnevna vidljivost – Q4,
 - noćna vidljivost – R4,
 - vidljivost pri vlažnim uvjetima – RW3,
 - vidljivost pri kišnim uvjetima – RR3,
 - protukliznost materijala – SRT>55.

INVESTITOR: HRVATSKE AUTOCESTE d.o.o. 10 000 ZAGREB, ŠIROKINA 4		KNJIGA:		SADRŽAJ: PRIKAZ HORIZONTALNE SIGNALIZACIJE		 INSTITUT IGH IZOVS ZA PROJEKTOVANJE	
NARUČITELJ: HRVATSKE AUTOCESTE d.o.o. 10 000 ZAGREB, ŠIROKINA 4		GLAVNI PROJEKTANT: mr.sc. KRONOSLAV MAVAR, dipl.ing.god.  1953.05.01, ZAGREB 1978.05.01, ZAGREB 1983.05.01, ZAGREB 1988.05.01, ZAGREB 1993.05.01, ZAGREB 1998.05.01, ZAGREB 2003.05.01, ZAGREB 2008.05.01, ZAGREB 2013.05.01, ZAGREB 2018.05.01, ZAGREB 2023.05.01, ZAGREB 2028.05.01, ZAGREB 2033.05.01, ZAGREB 2038.05.01, ZAGREB 2043.05.01, ZAGREB 2048.05.01, ZAGREB 2053.05.01, ZAGREB 2058.05.01, ZAGREB 2063.05.01, ZAGREB 2068.05.01, ZAGREB 2073.05.01, ZAGREB 2078.05.01, ZAGREB 2083.05.01, ZAGREB 2088.05.01, ZAGREB 2093.05.01, ZAGREB 2098.05.01, ZAGREB 2103.05.01, ZAGREB 2108.05.01, ZAGREB 2113.05.01, ZAGREB 2118.05.01, ZAGREB 2123.05.01, ZAGREB 2128.05.01, ZAGREB 2133.05.01, ZAGREB 2138.05.01, ZAGREB 2143.05.01, ZAGREB 2148.05.01, ZAGREB 2153.05.01, ZAGREB 2158.05.01, ZAGREB 2163.05.01, ZAGREB 2168.05.01, ZAGREB 2173.05.01, ZAGREB 2178.05.01, ZAGREB 2183.05.01, ZAGREB 2188.05.01, ZAGREB 2193.05.01, ZAGREB 2198.05.01, ZAGREB 2203.05.01, ZAGREB 2208.05.01, ZAGREB 2213.05.01, ZAGREB 2218.05.01, ZAGREB 2223.05.01, ZAGREB 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LEGENDA:
Obuhvat sanacijskih radova

INVESTITOR: HRVATSKE AUTOCESTE d.o.o. 10 000 ZAGREB, ŠIROKINA 4	KNJIGA:	SADRŽAJ: PRIKAZ OBUHVATA SANACIJSKIH RADOVA		
NARUČITELJ: HRVATSKE AUTOCESTE d.o.o. 10 000 ZAGREB, ŠIROKINA 4	GLAVNI PROJEKTANT: mr.sc. KRUNOSLAV MAVAR, dipl.ing.grad.  mr.sc. SPOLJENKA TRIVNAC, dipl.ing.grad.  G 595	BROJ PROJEKTA: 72180-IZV-311/21		
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VRSTA PROJEKTA: IZVEDBENI GRAĐEVINSKI PROJEKT		ARHIVSKI BROJ: IZV-311/21	BROJ PRILOGA: 8.10	
		OZNAKA DOKUMENTA: 72180-IZP-311-21_MOST ZELINA 1		

