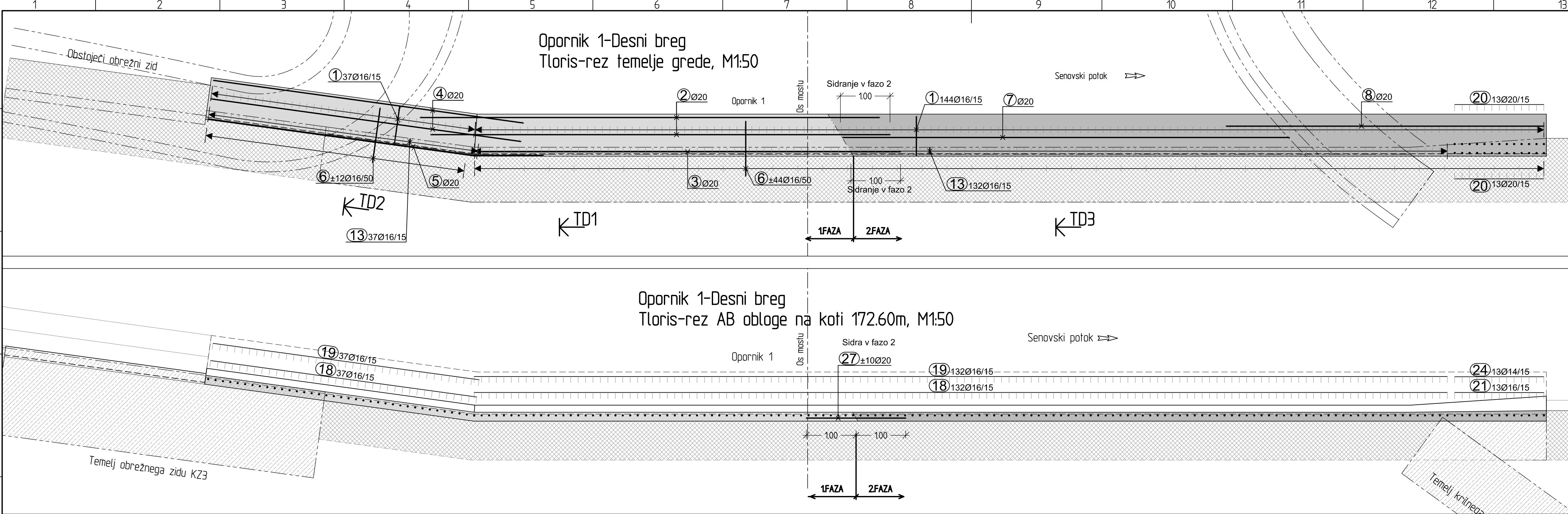


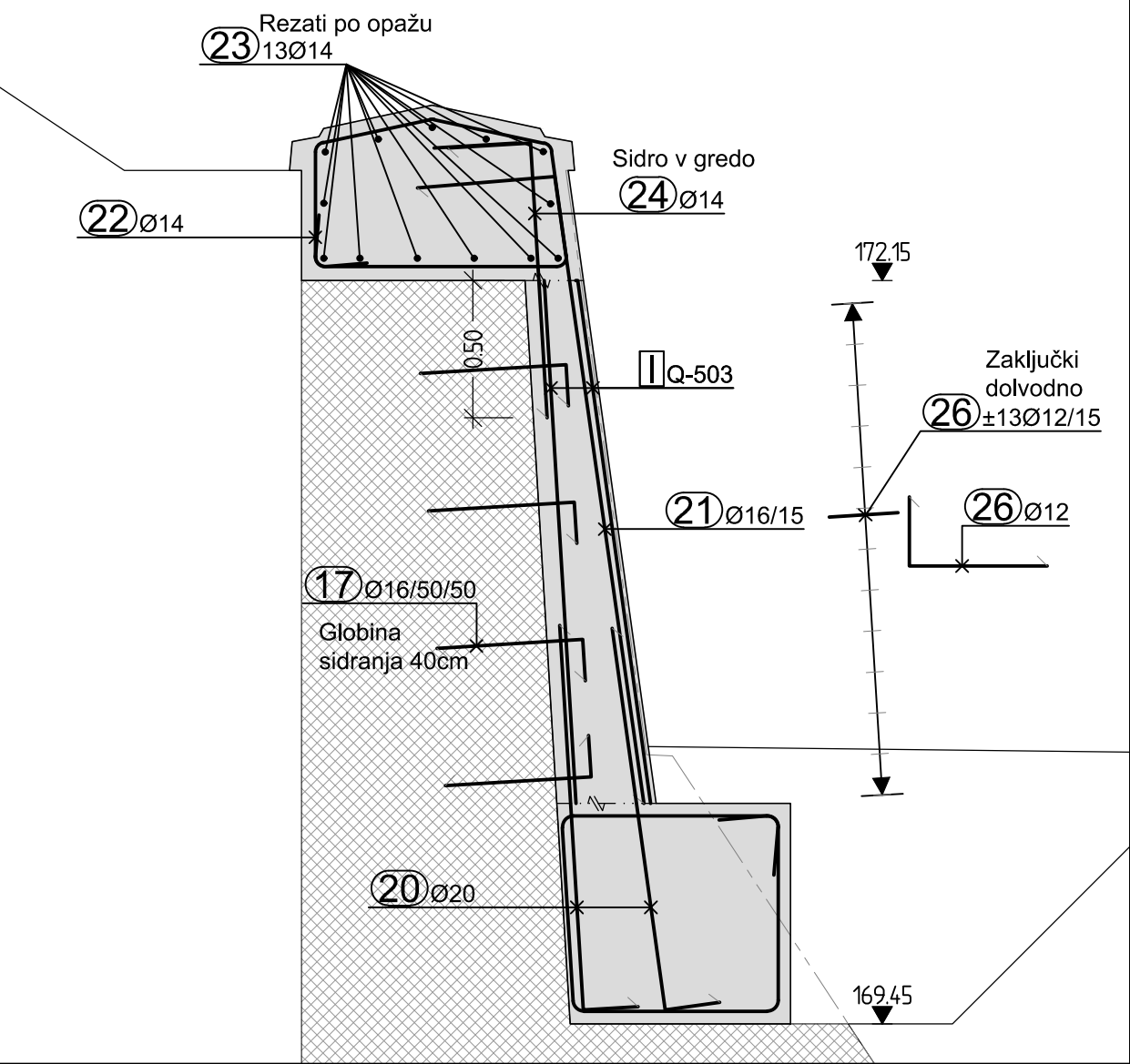
2.	GRAFIČNI DEL – II.del
-----------	------------------------------

	TEHNIČNI PRIKAZI		
	Armaturene risbe		
1.	Opornik 1-Desni Breg; Temeljna greda in obloga Armatura	1:50,25	GA301
2.	Opornik 2-Levi Breg; Temeljna greda in obloga Armatura	1:50,25	GA302
3.	Prekladna plošča Armatura	1:50	GA303
4.	Prekladna plošča Armatura	1:50	GA304
5.	Greda na oporniku 1-Desni Breg Armatura	1:50,25	GA305
6.	Greda na oporniku 2-Levi Breg Armatura	1:50,25	GA306
7.	Hodnik na mostu Armatura	1:50,25	GA307
8.	Zid KZ1 Armatura	1:50,25	GA308
9.	Zid KZ2 in ograjni zidec Armatura	1:50,25	GA309
10.	Zid KZ3 Armatura	1:25	GA310
	Seznam armature GA301-GA310	List 1-30	

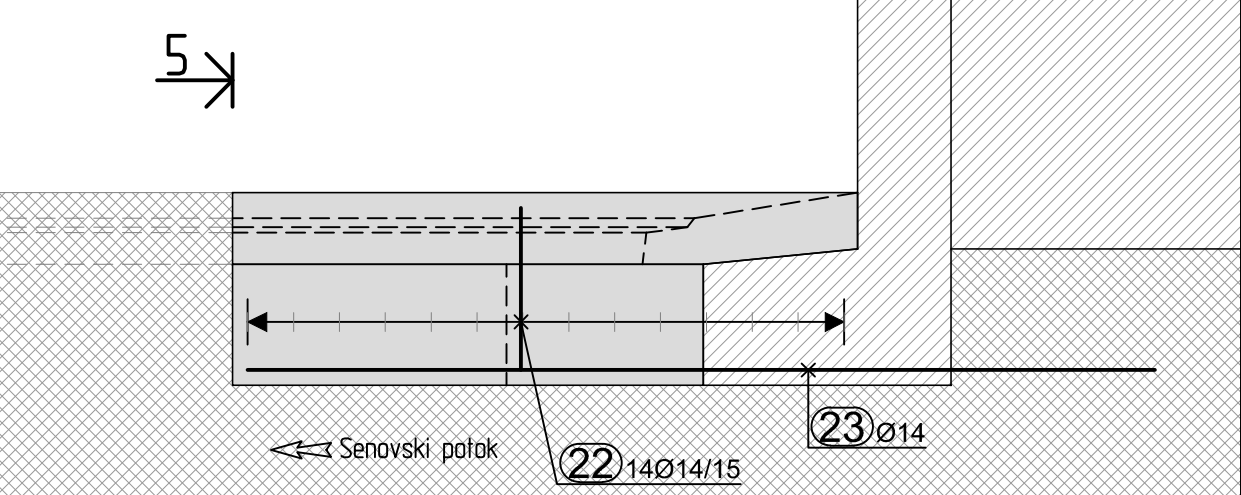
1333		004.2160	G.101
-------------	--	-----------------	--------------



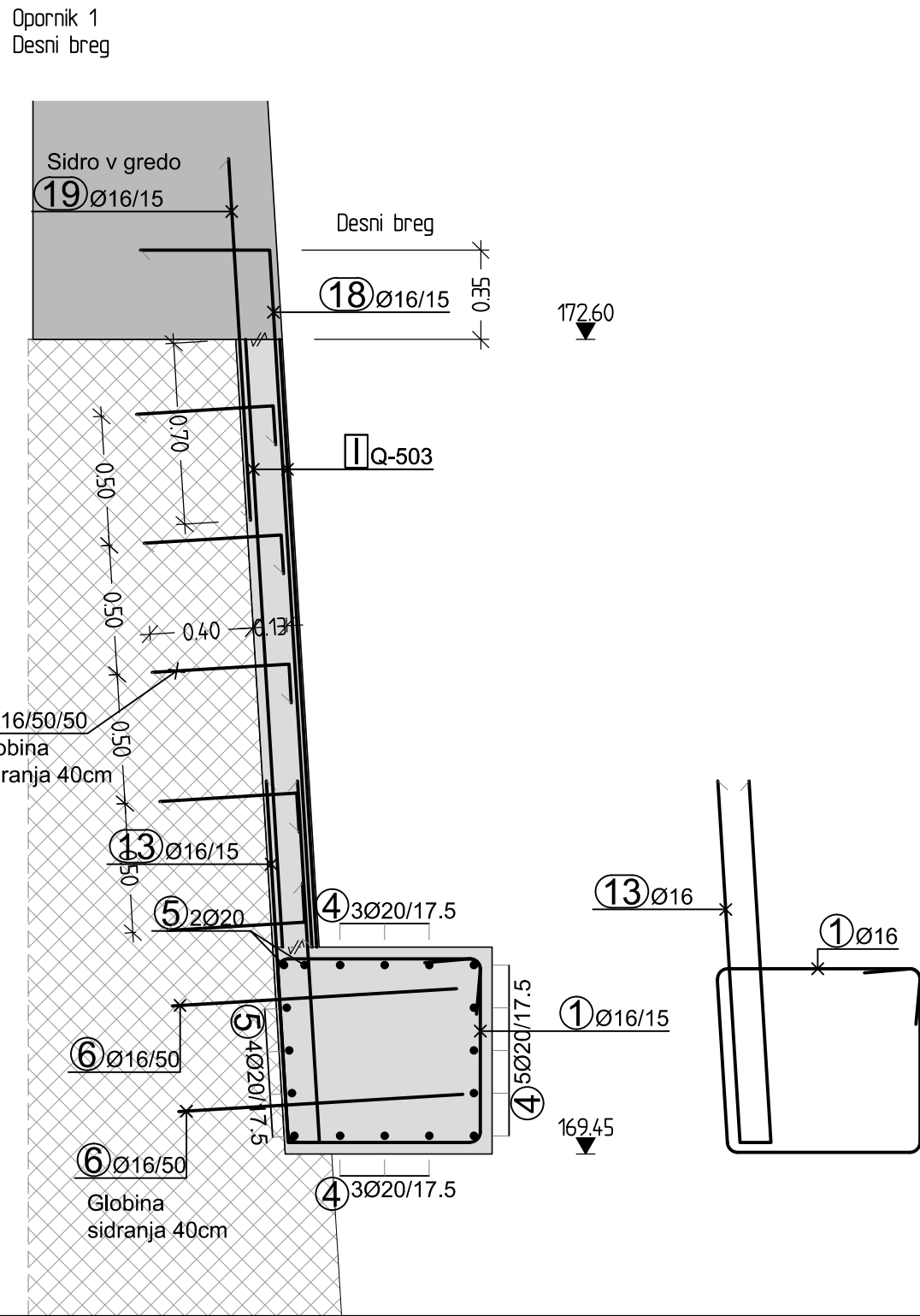
Mostni opornik 1
Prečni prerez 5-5, M1:25
Navezava AB obloge na dolvodni desnobrežni zid



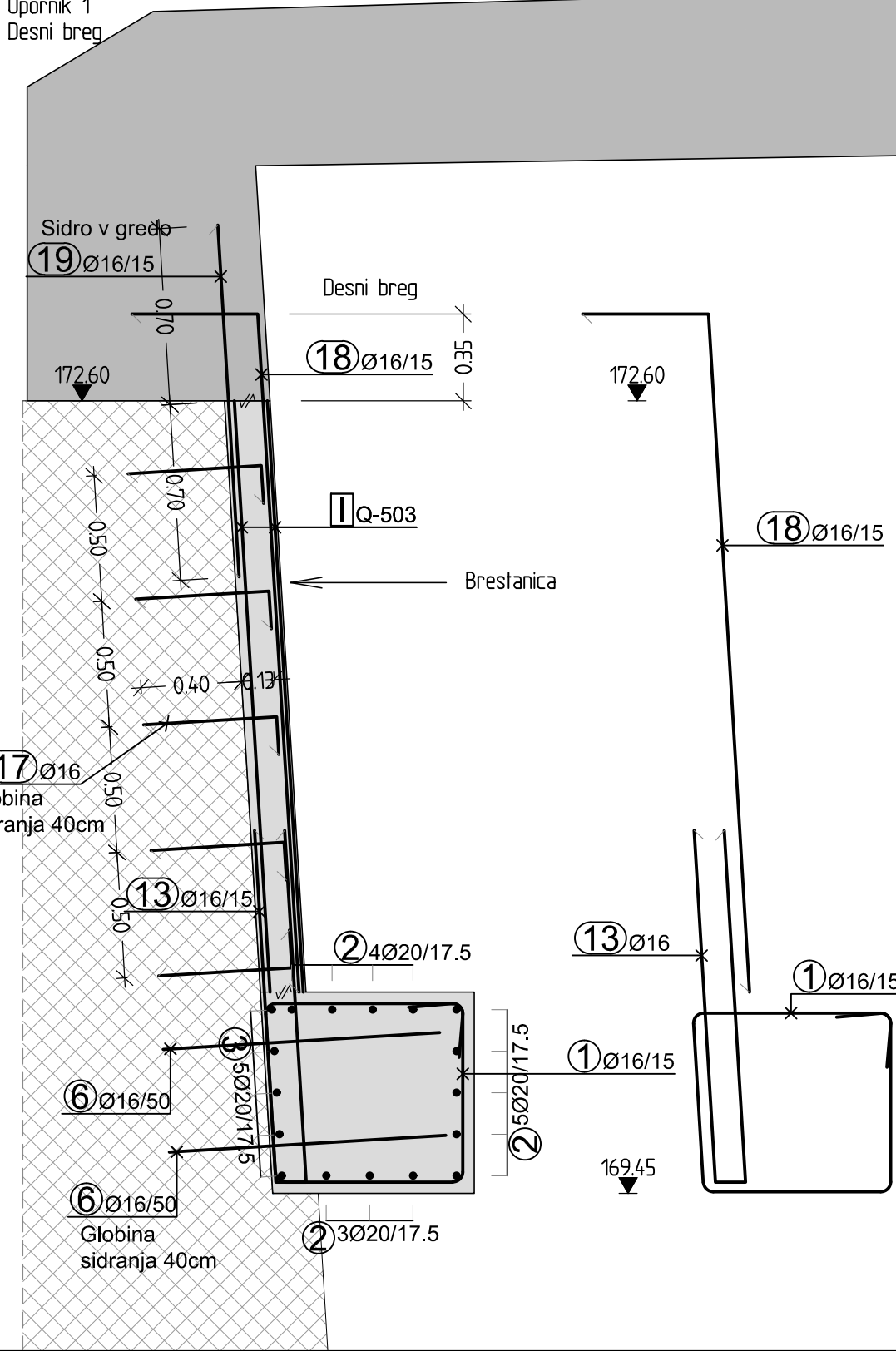
Dolvodni obrežni zid
Vzdolžni prerez dolvodnega obrežnega zidu, M1:25
Obnovitev kape



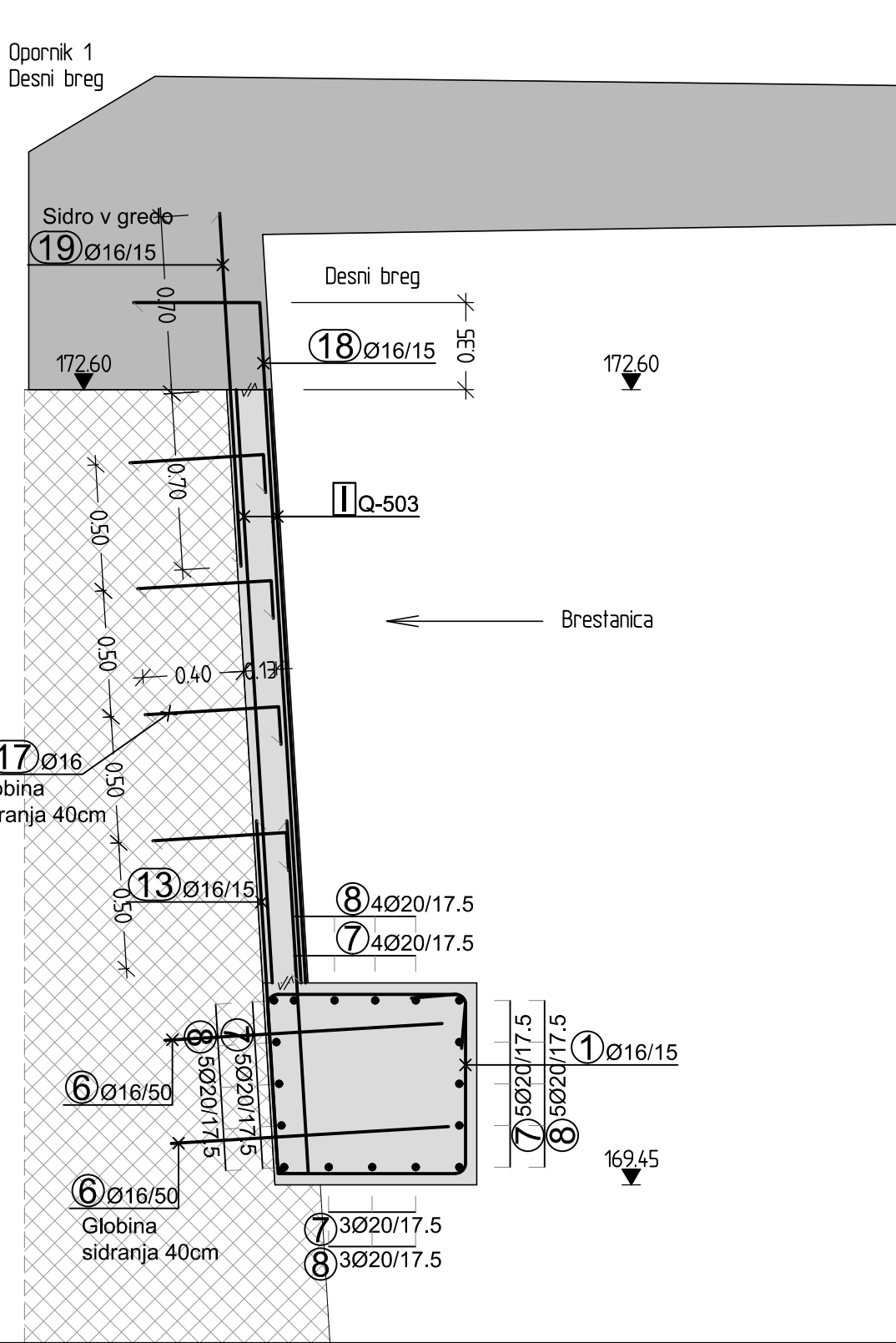
Prerez mostu TD2, M1:25



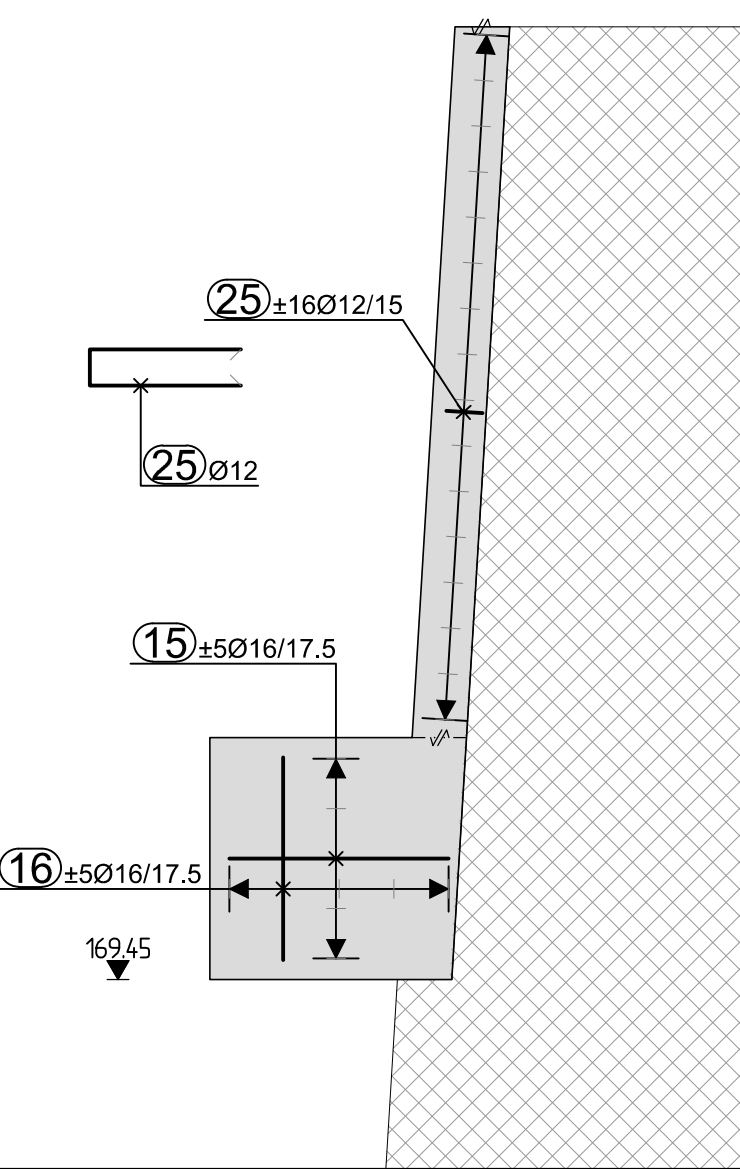
Prerez mostu TD1, M1:25



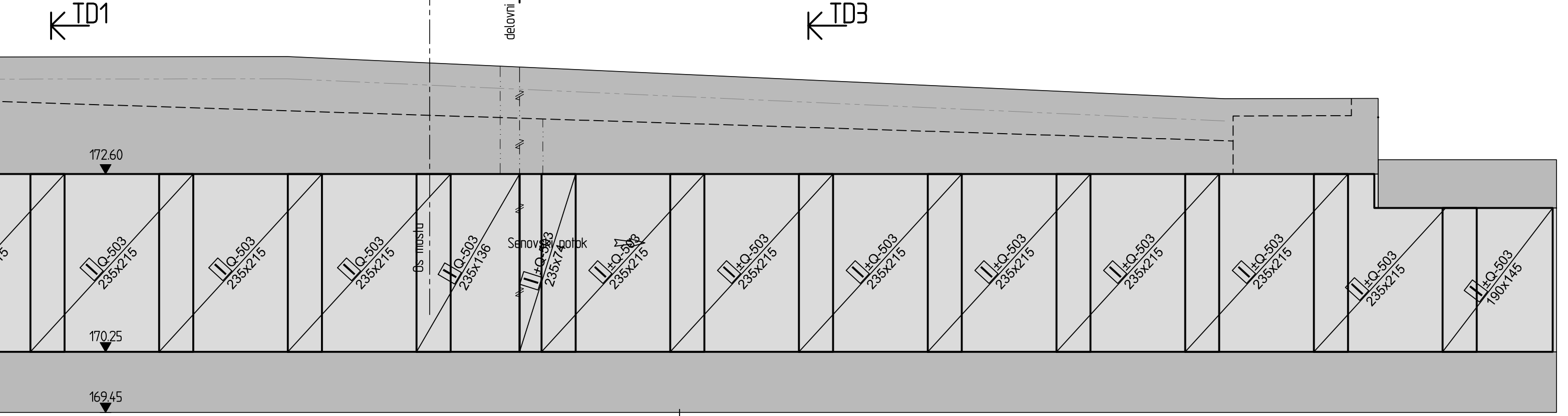
Prerez mostu TD3, M1:25



Temelji in obloge, M=1:25
Zaključki

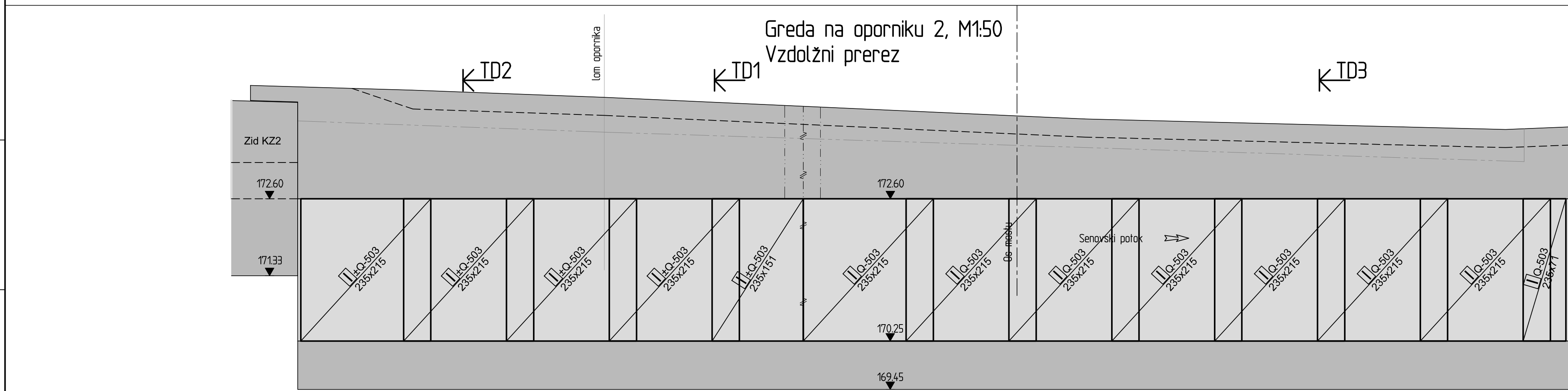
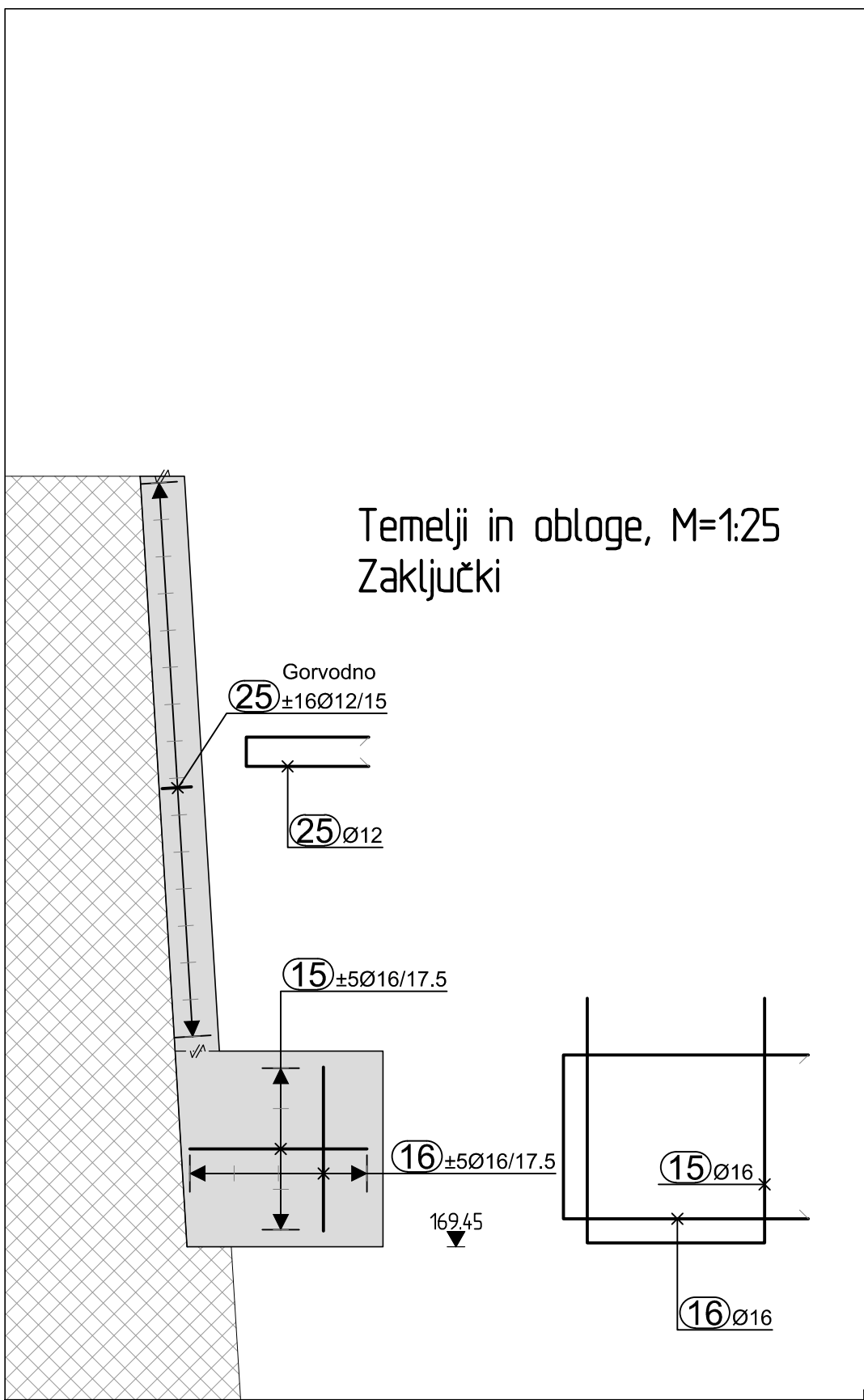
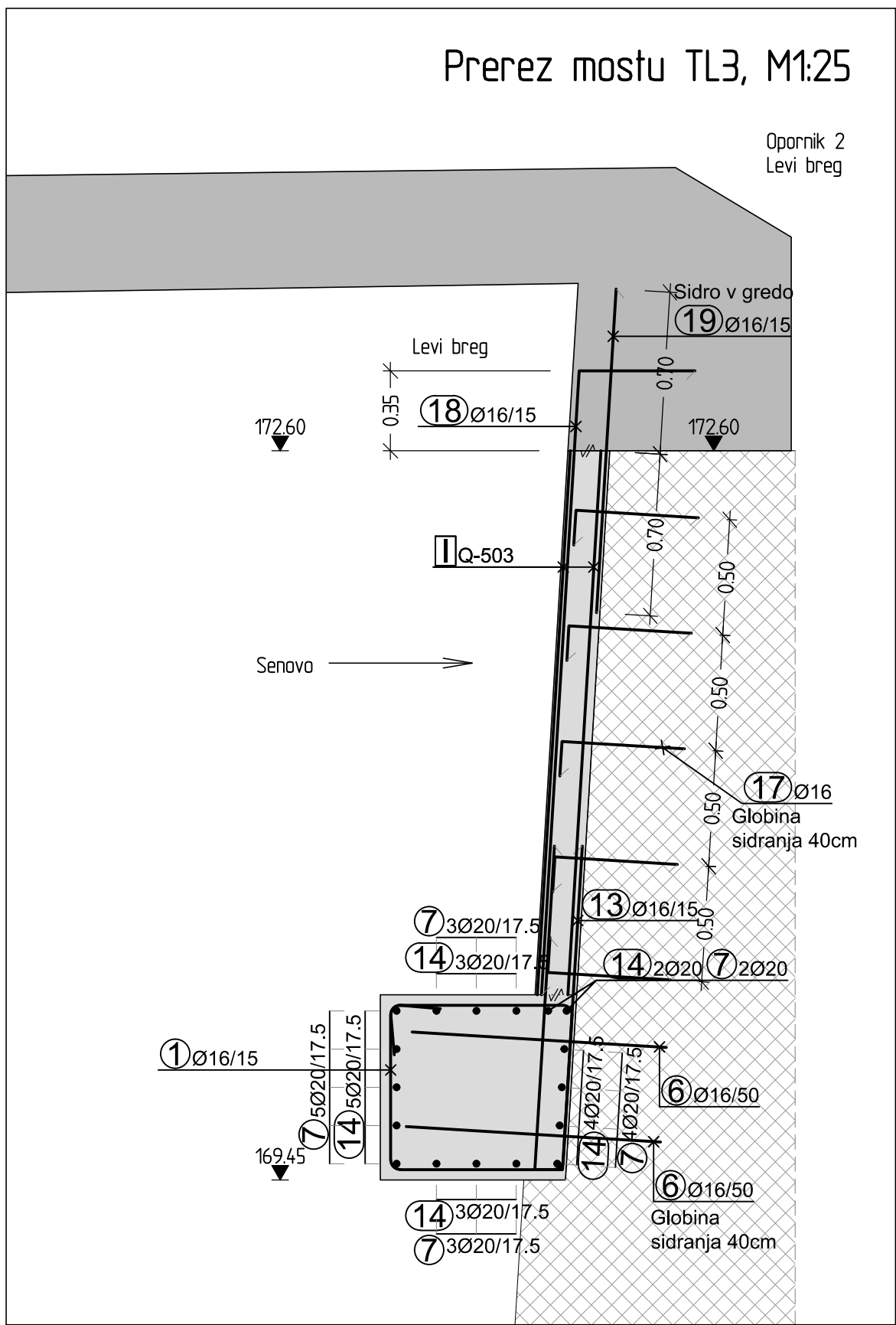
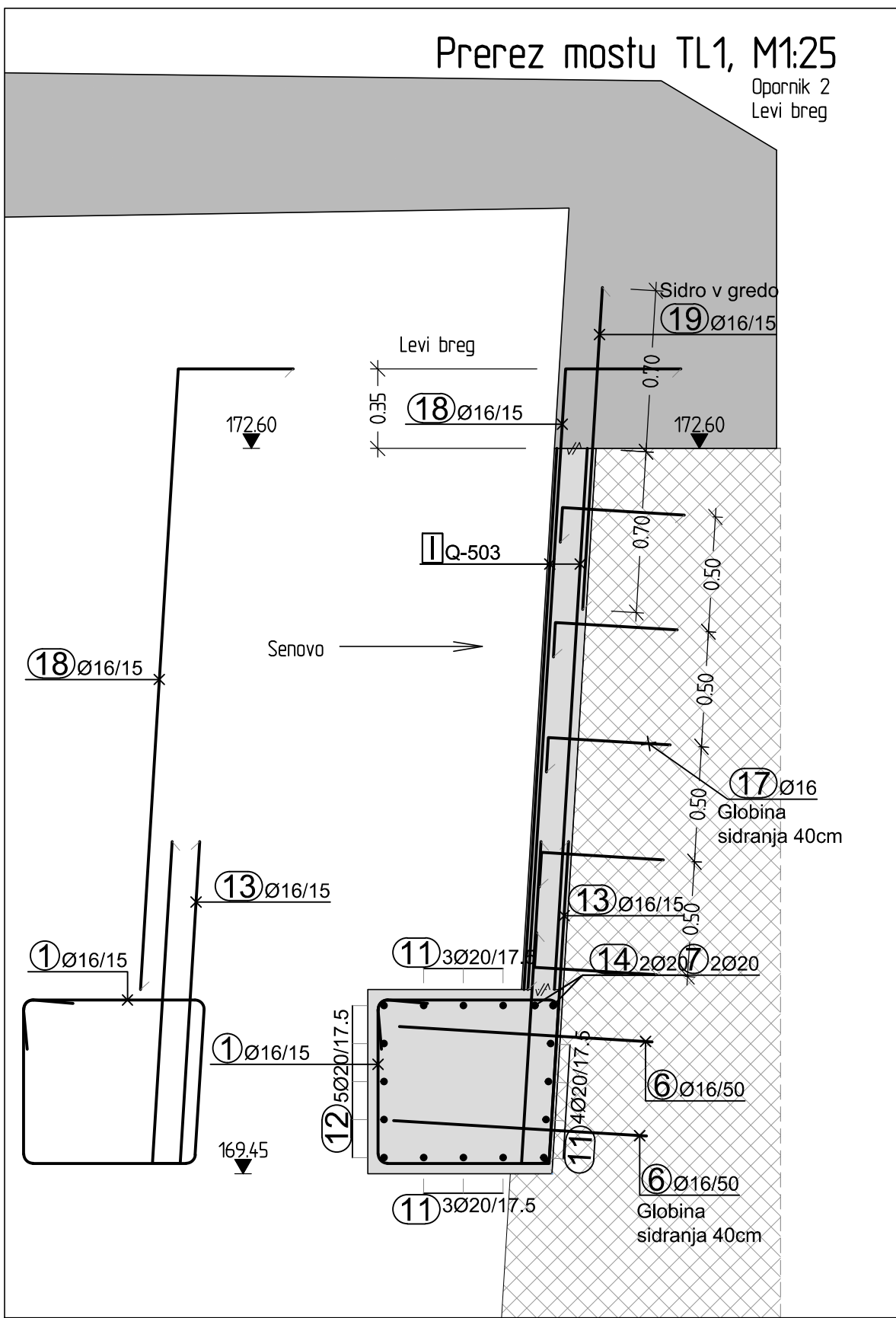
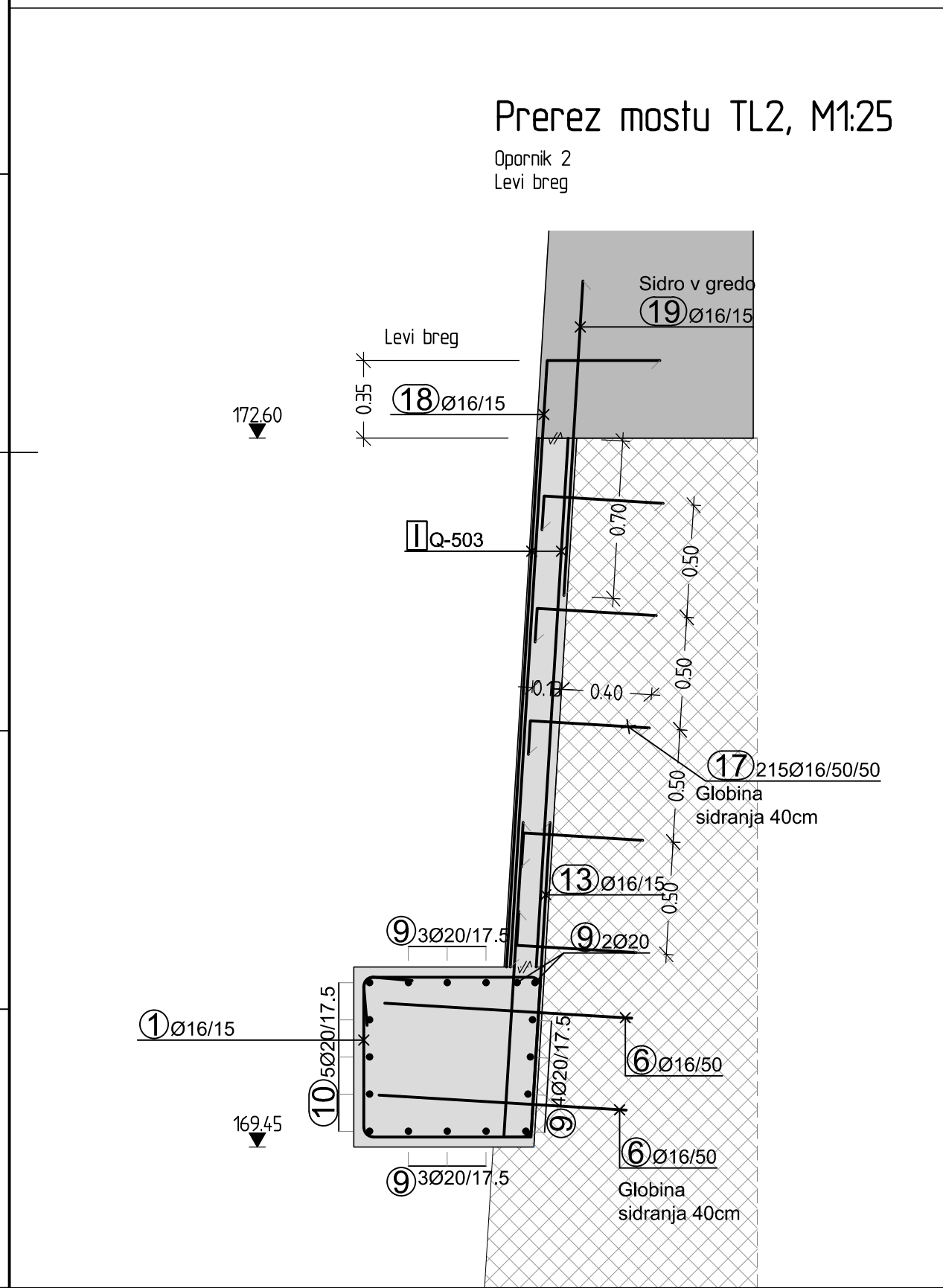
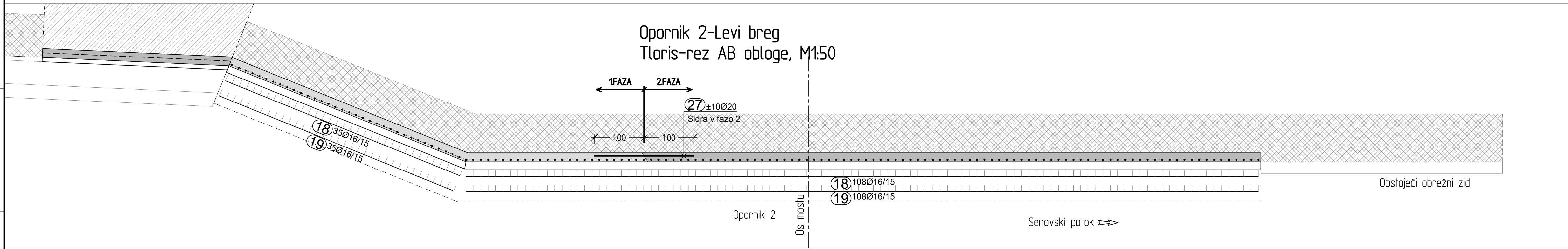
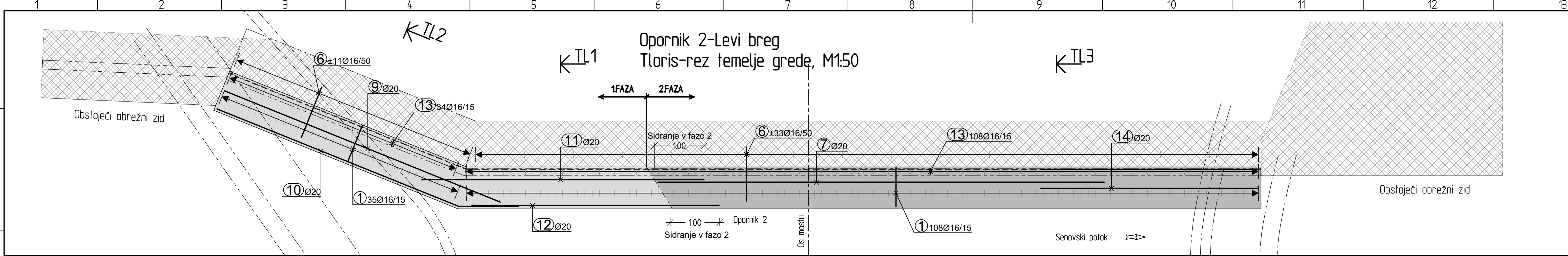


Greda na oporniku 1, M1:50
Vzdolžni prerez



Naročnik:	Spremembe:	Opis spremembe:	Datum:
Republika Slovenija MINISTRSTVO ZA INFRASTRUKTURO Direkcija Republike Slovenije za infrastrukturo			
Projektno podjele:	Ime in priimek:	Ident. št. US:	Podpis:
ikb d.o.o. Cesta v Gorice 36, Ljubljana	VP: D. Balistič, u.dig. PI: D. Balistič, u.dig. Sodelavec: B. Balistič, u.dig. Izdal: I. Carman, gl.	G - 3147 G - 3147 G - 0749	
Ident. številka US:			
Objekt/Lokacija:	Most (NM0150) čez Senovski potok na cesti R2-422/1333 v km 14+80	St. prir.:	03-22
Del objekta:	Mostni del	St. načrta:	03-22-02
Vsebina risbe:	Opornik 1-Desni Breg Temeljna greda in obloga Armatura	vrsta načrta:	0/21 Načrti gradbenih konstrukcij
Del risbe:		vrsta projekta:	PZI
		meto:	150, 25
		datum:	maj 2023
st. oddaja:	arhivska št.:	faza/objekt:	stara risba:
1333		004.2160	G271
st. priloge:		avtor risbe:	IKB, d.o.o., LJUBLJANA
		ident. št. risbe:	03-22-02-GA301

Ta risba je lasti IKB, d.o.o., Ljubljana.
Kopiranje ali uporaba v druge namene
je strogo prepovedano.



Betoni					
Temelji	C25/30	XC2		PV-I	Dmax=32
Oporniki, dobetonirani del	C30/37		XD2	XF2	PV-II Dmax=32
Voziščna plošča	C35/45		XD1	XF3	PV-II Dmax=32
Hodniki, robni venci	C30/37		XD3	XF4	PV-III Dmax=16
Podložni beton	C12/15	XC1			

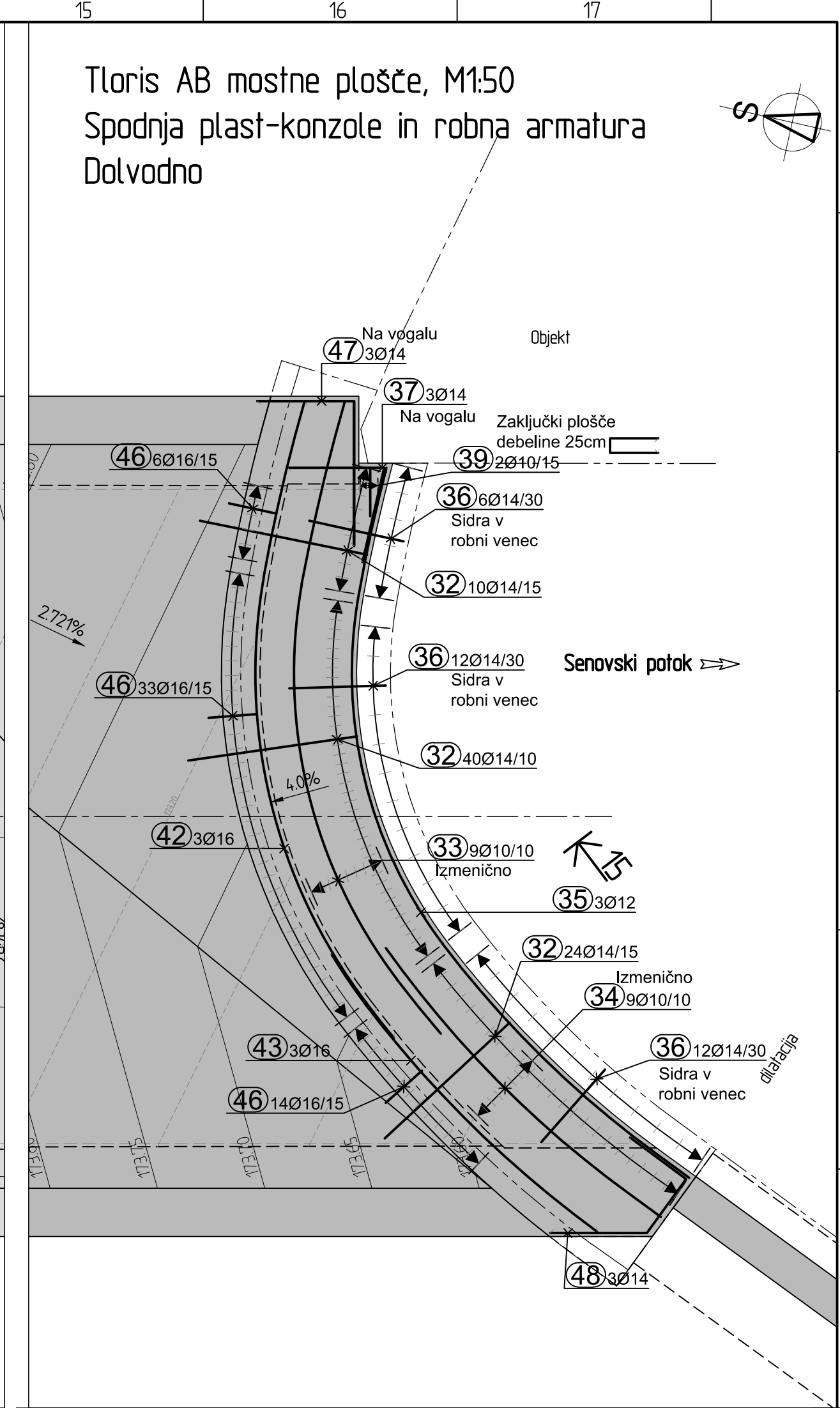
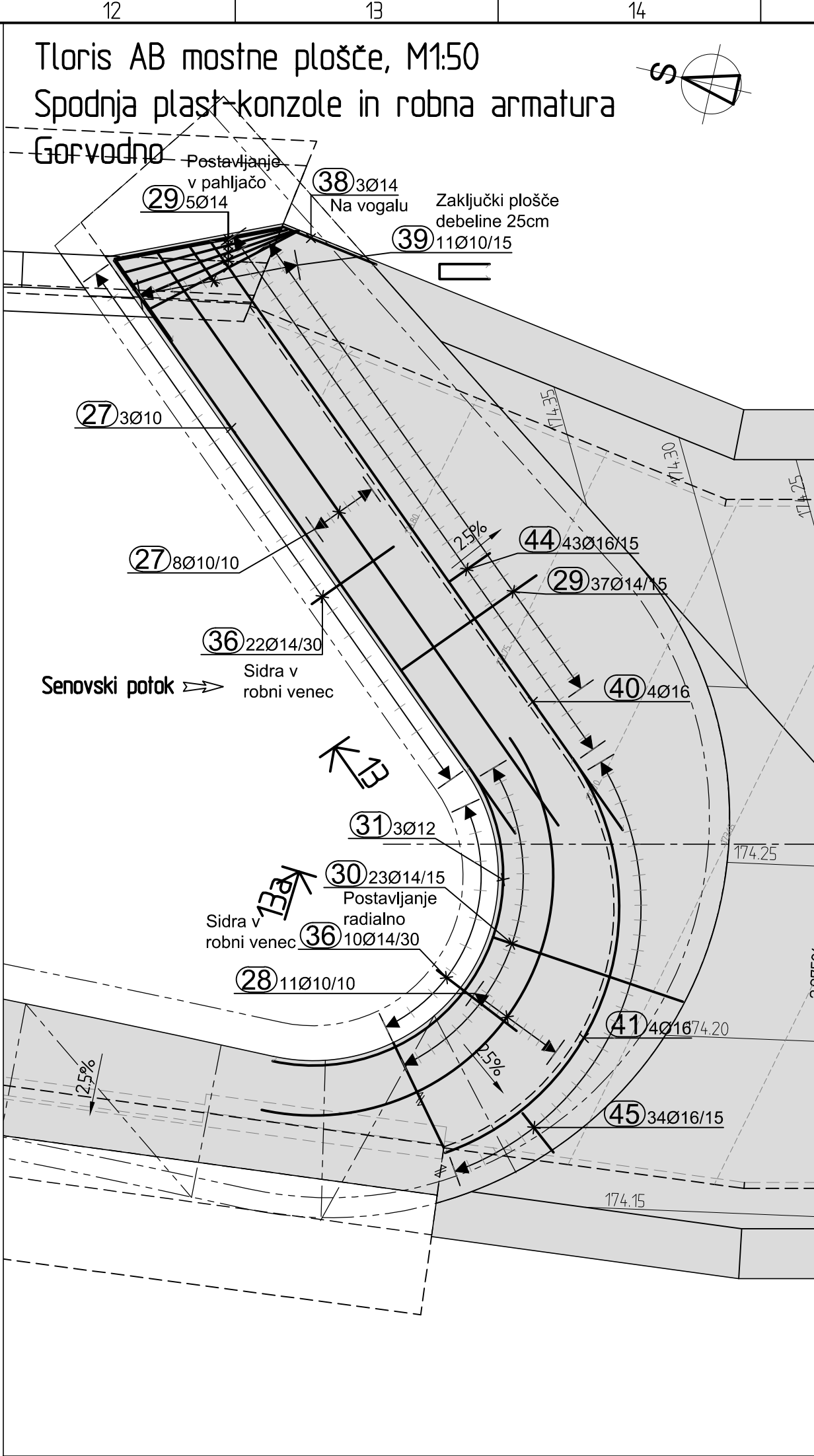
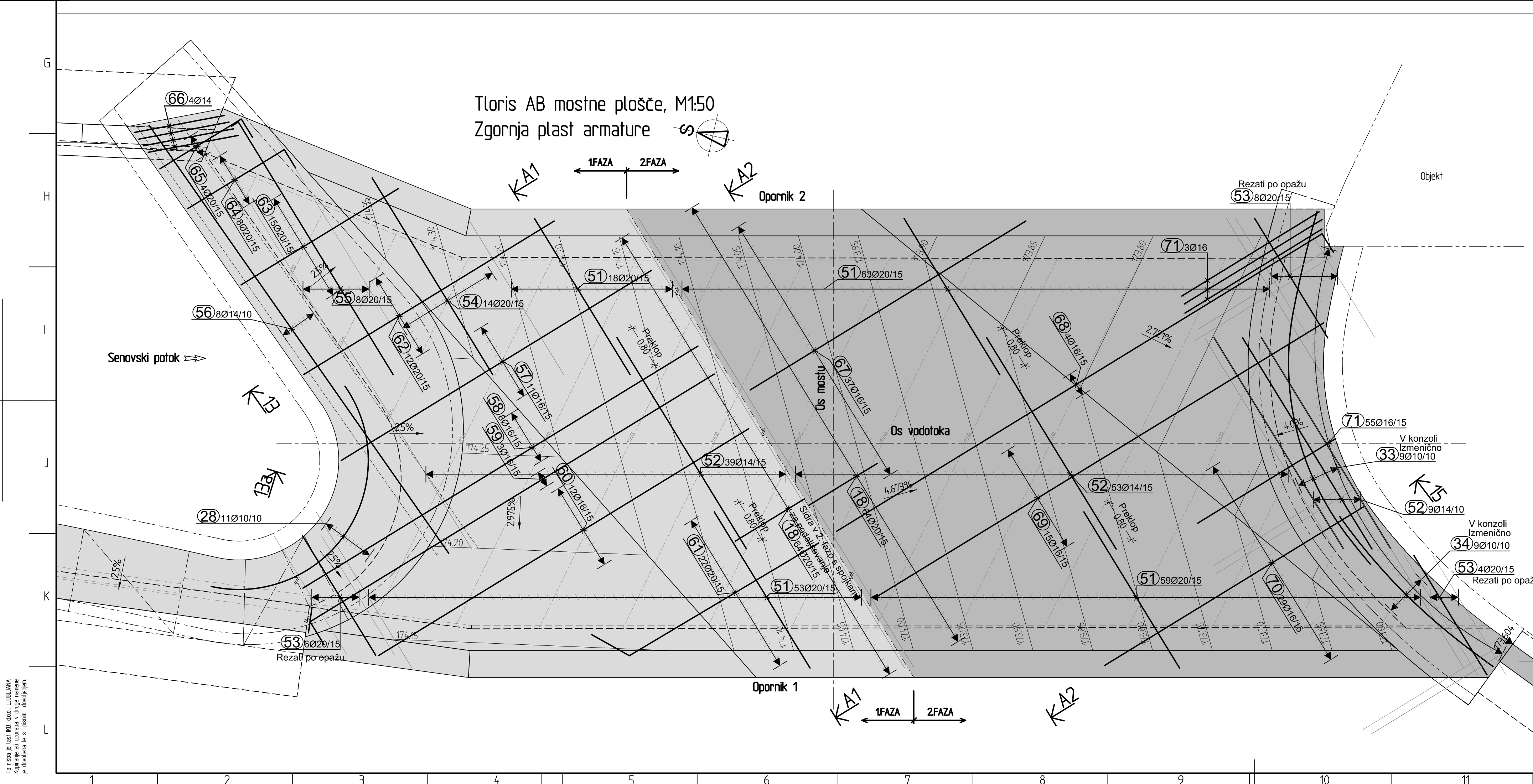
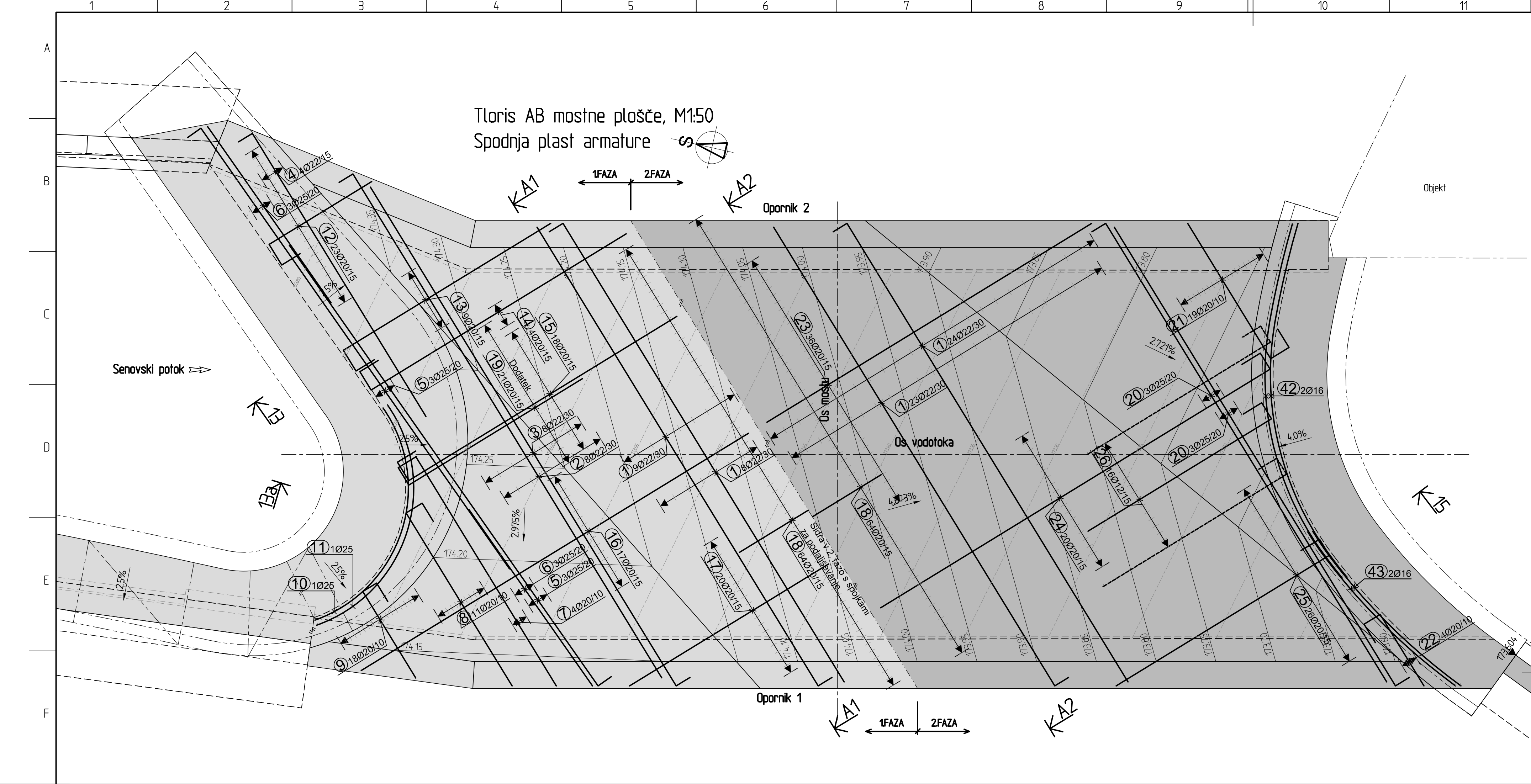
Jeklo za armiranje	Rebrasta armatura - B500B
Zaščitni sloj betona	c=4,5 cm, 5,0 (zasuti deli)

Izvedba betonskih elementov-EN 13670	
Izvedba	3. razred
Geometrija	2. razred
Vidne betonske površine	VB3
Vidni ostri robovi	Posneto z letvami 5/5, 3/3, 2/2cm

Seznam armature	List št. 1-30
-----------------	---------------

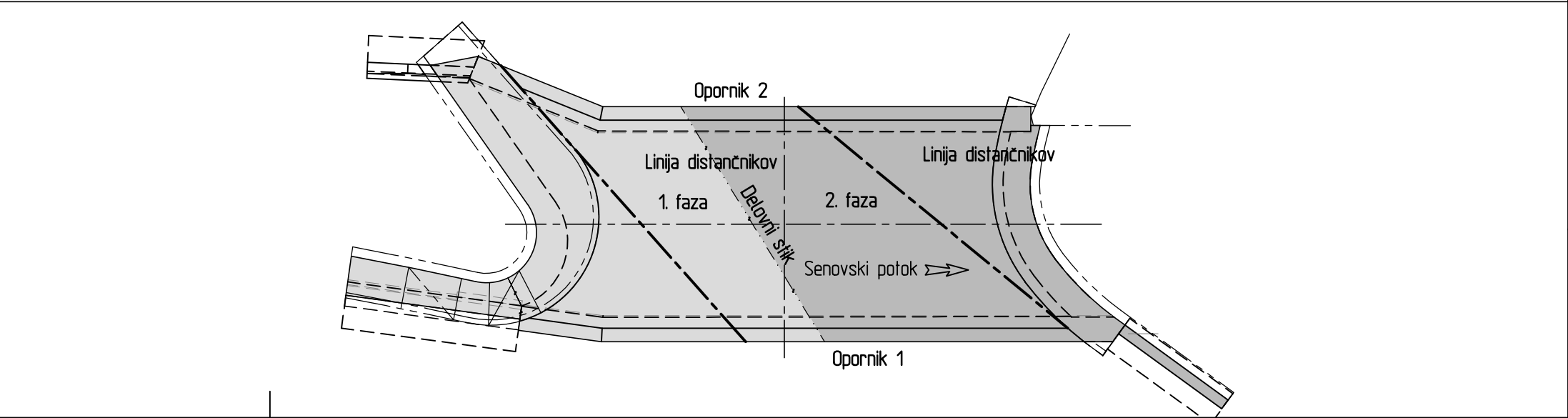
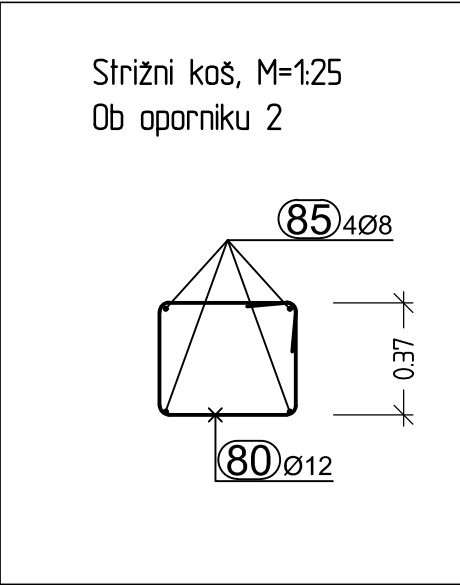
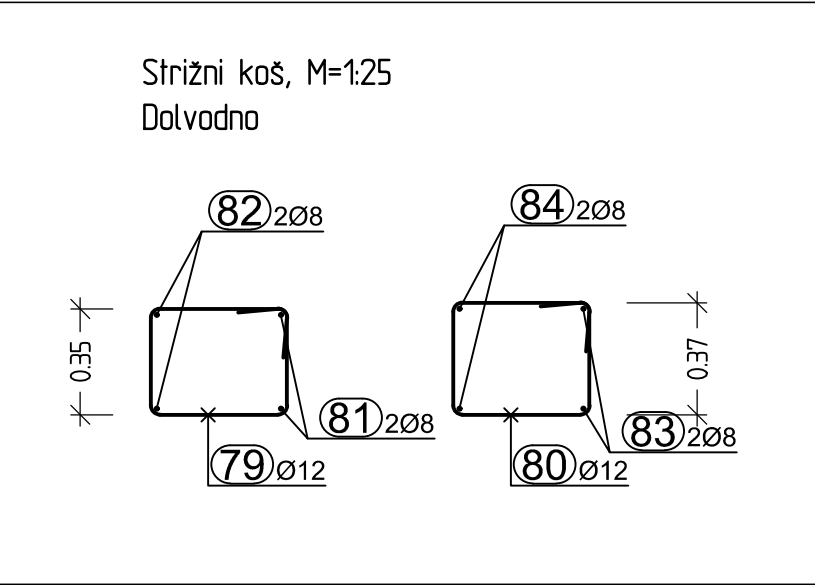
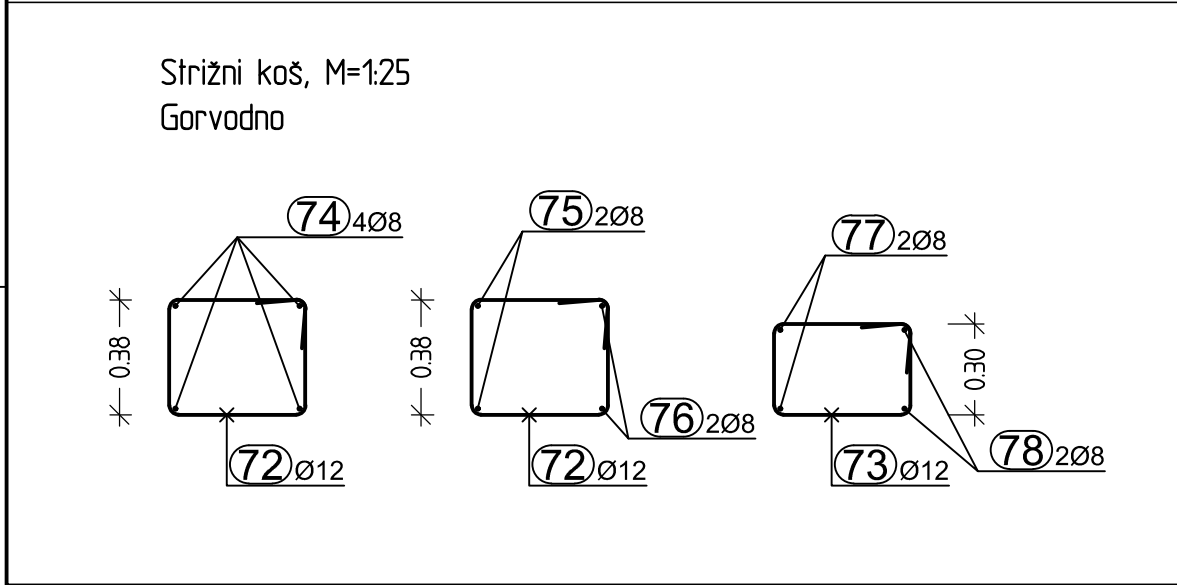
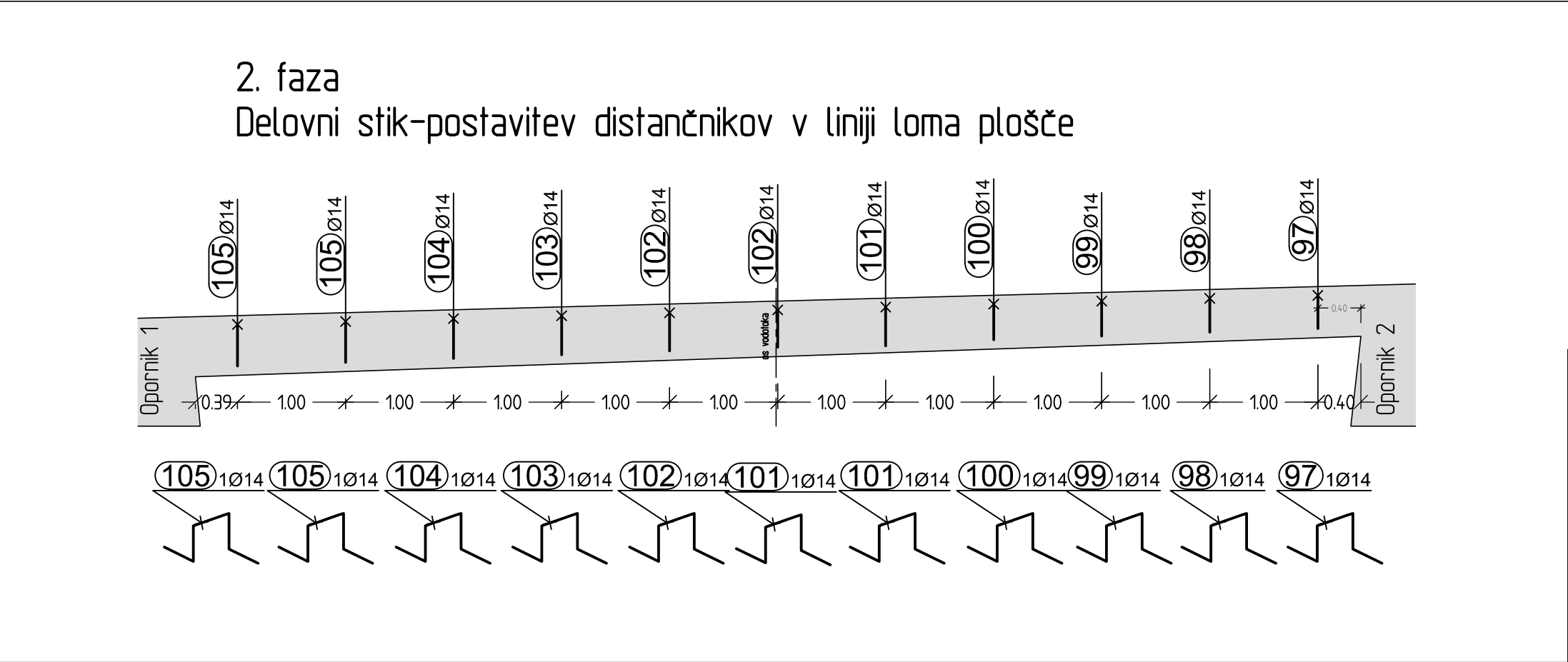
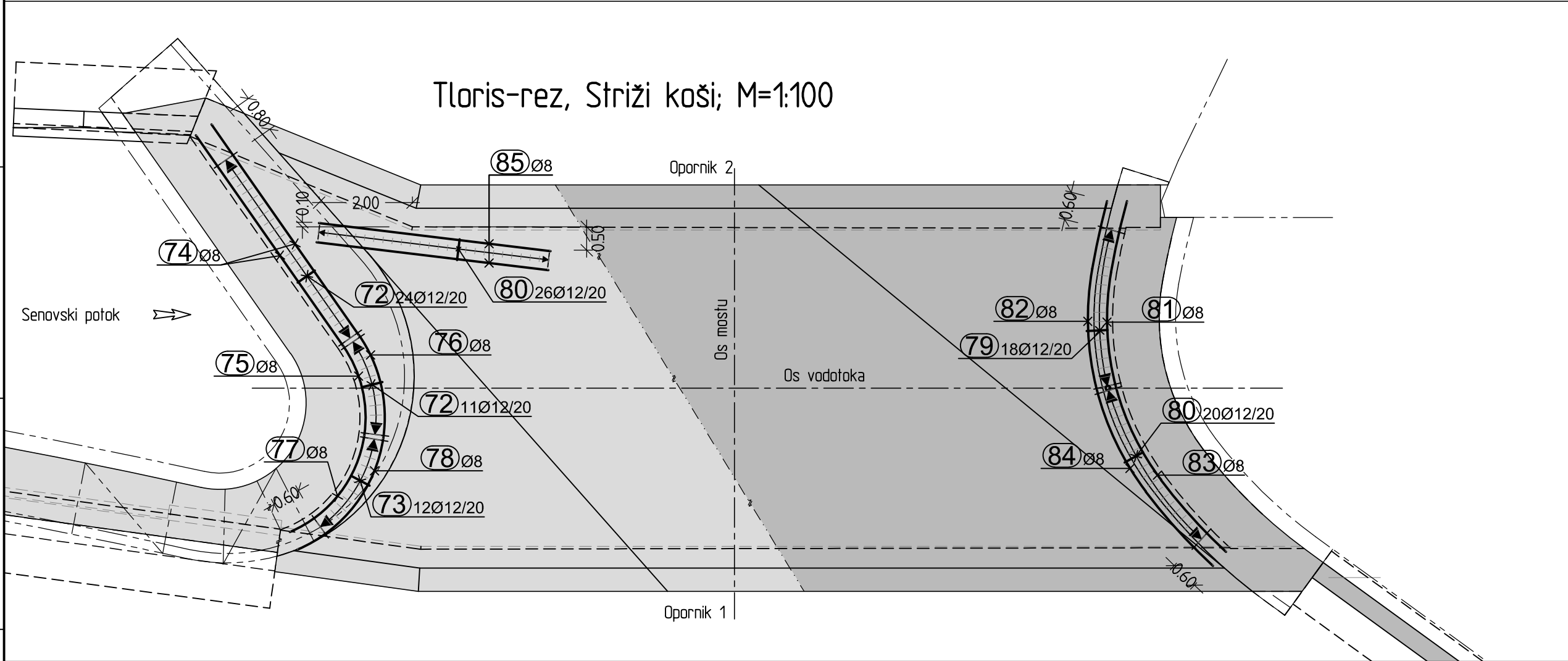
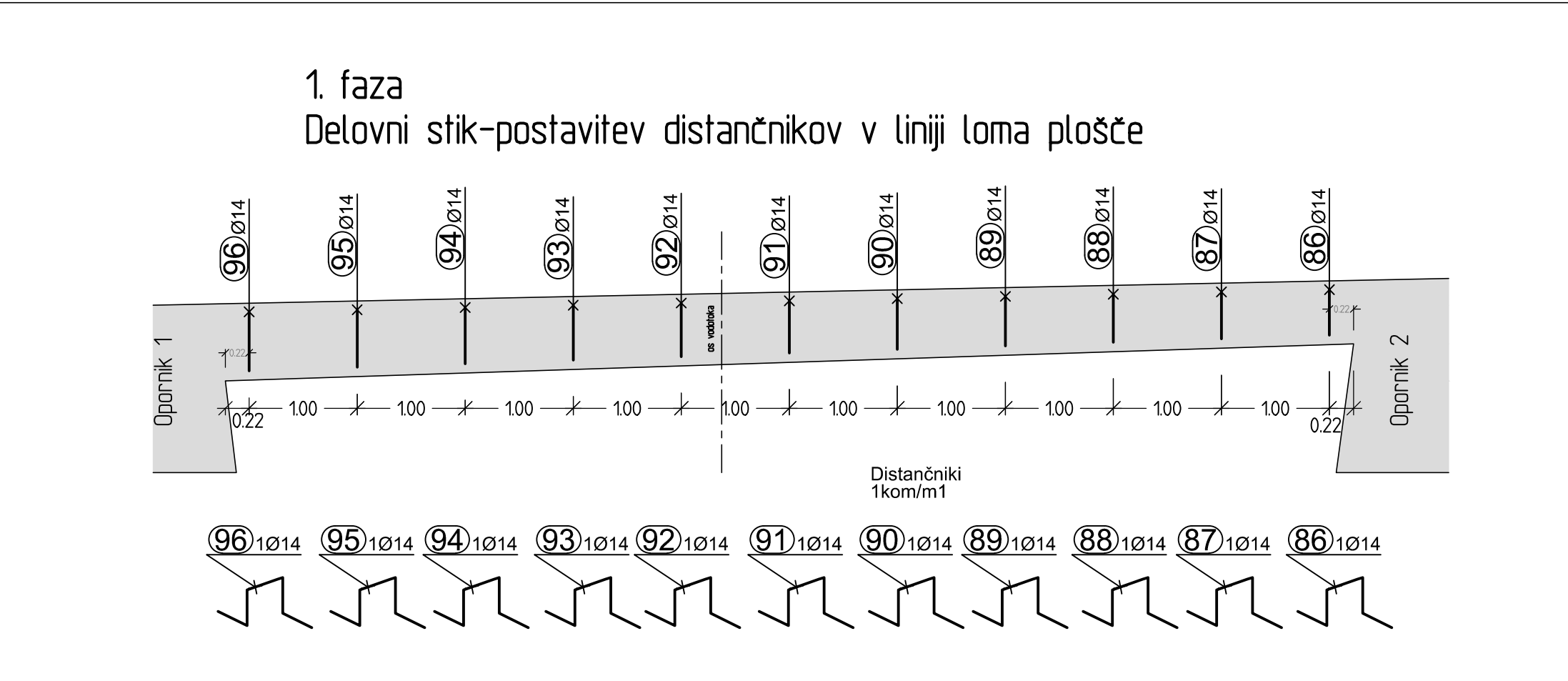
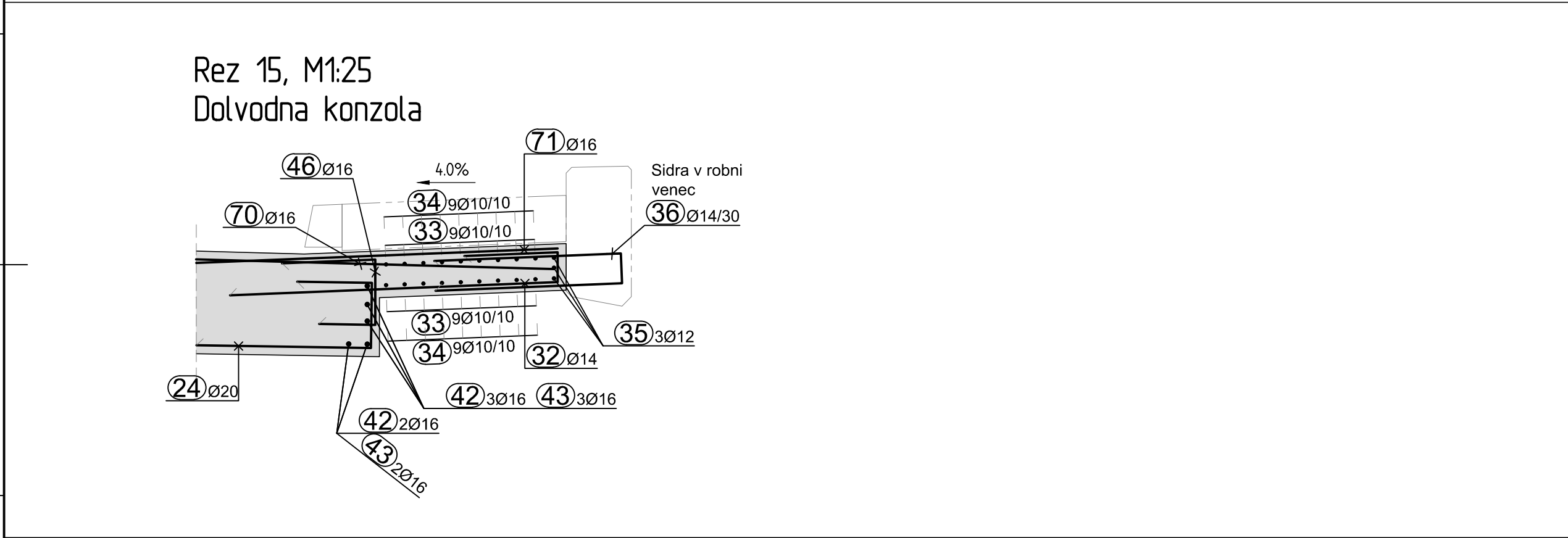
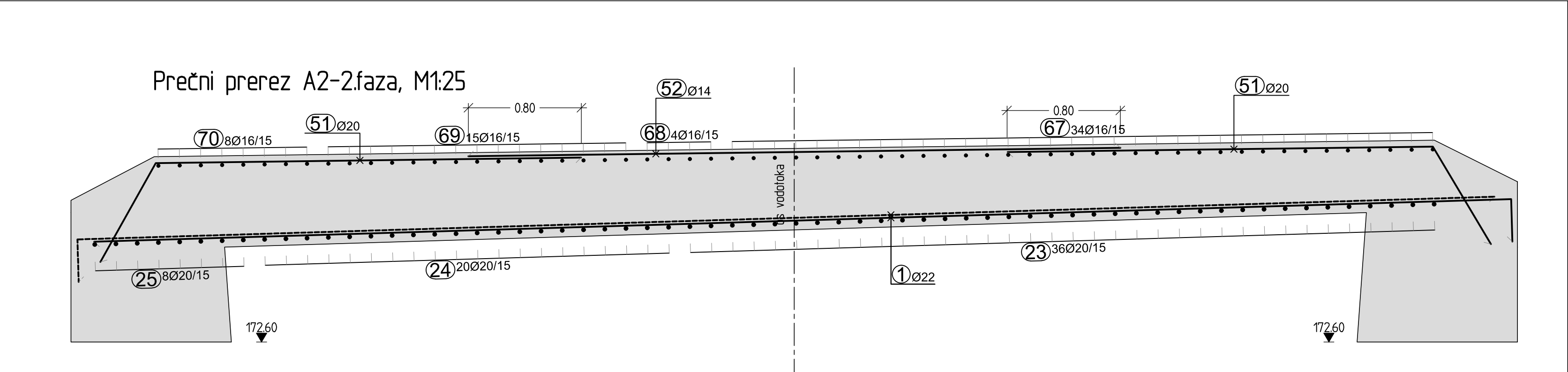
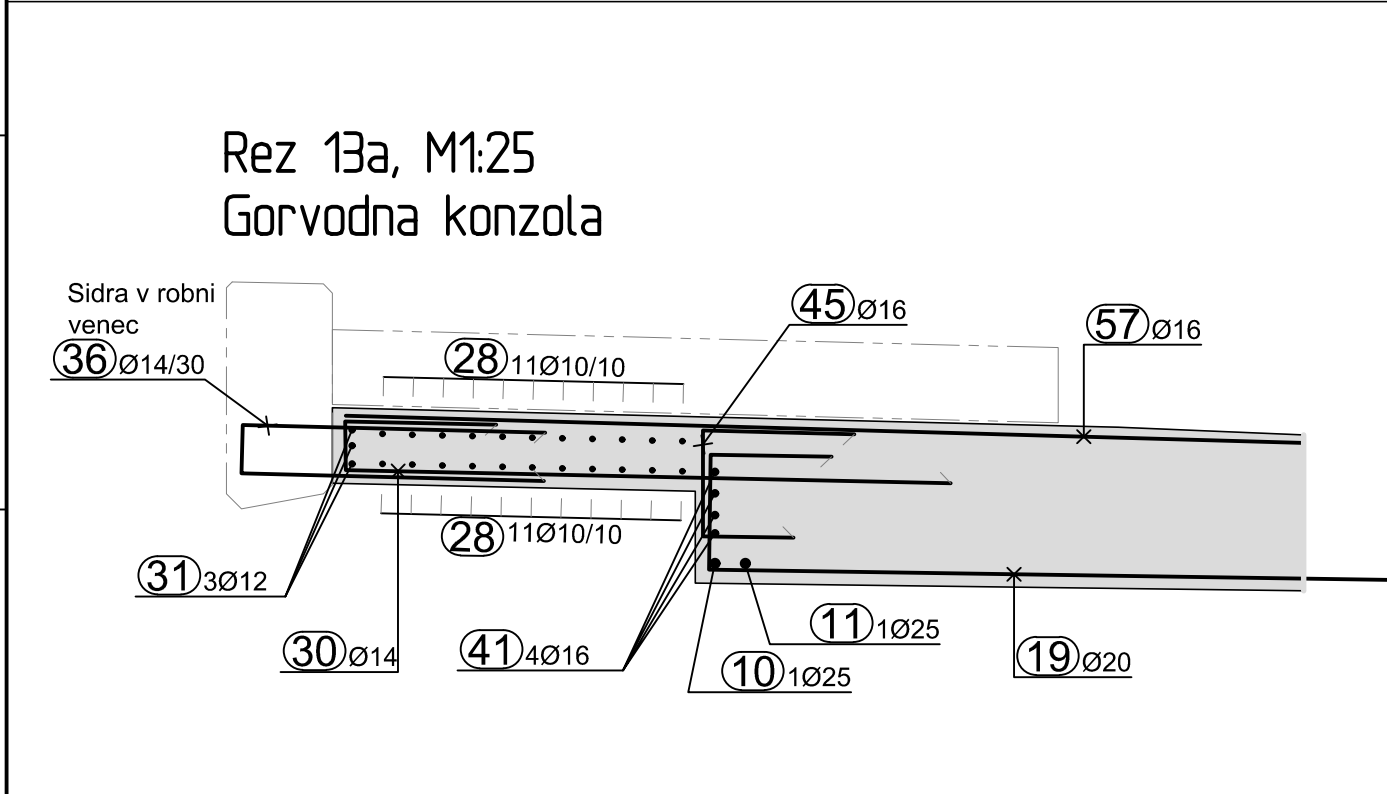
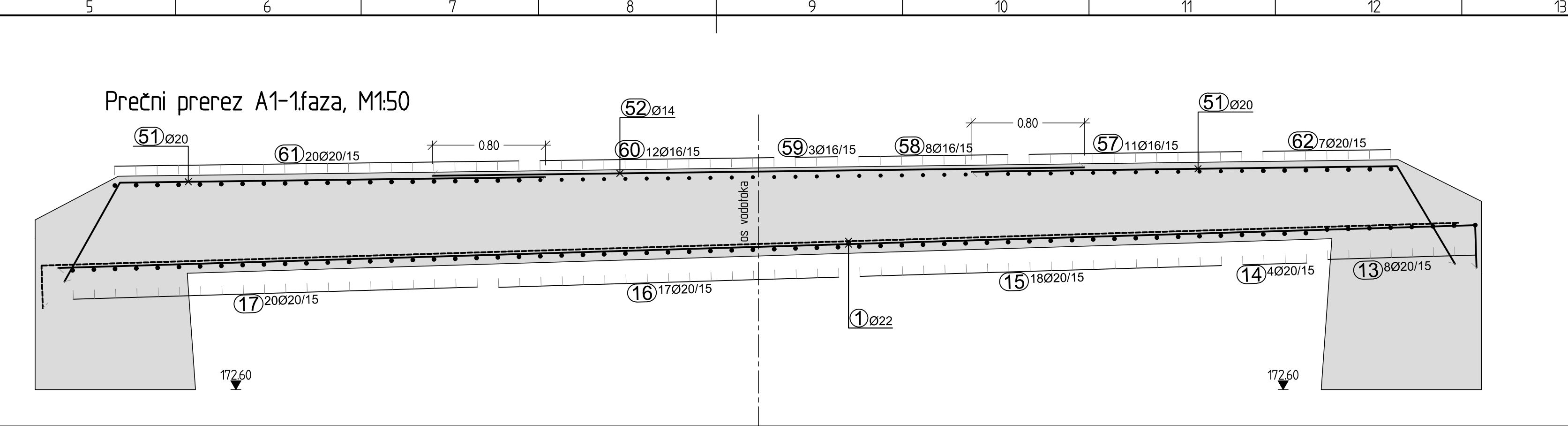
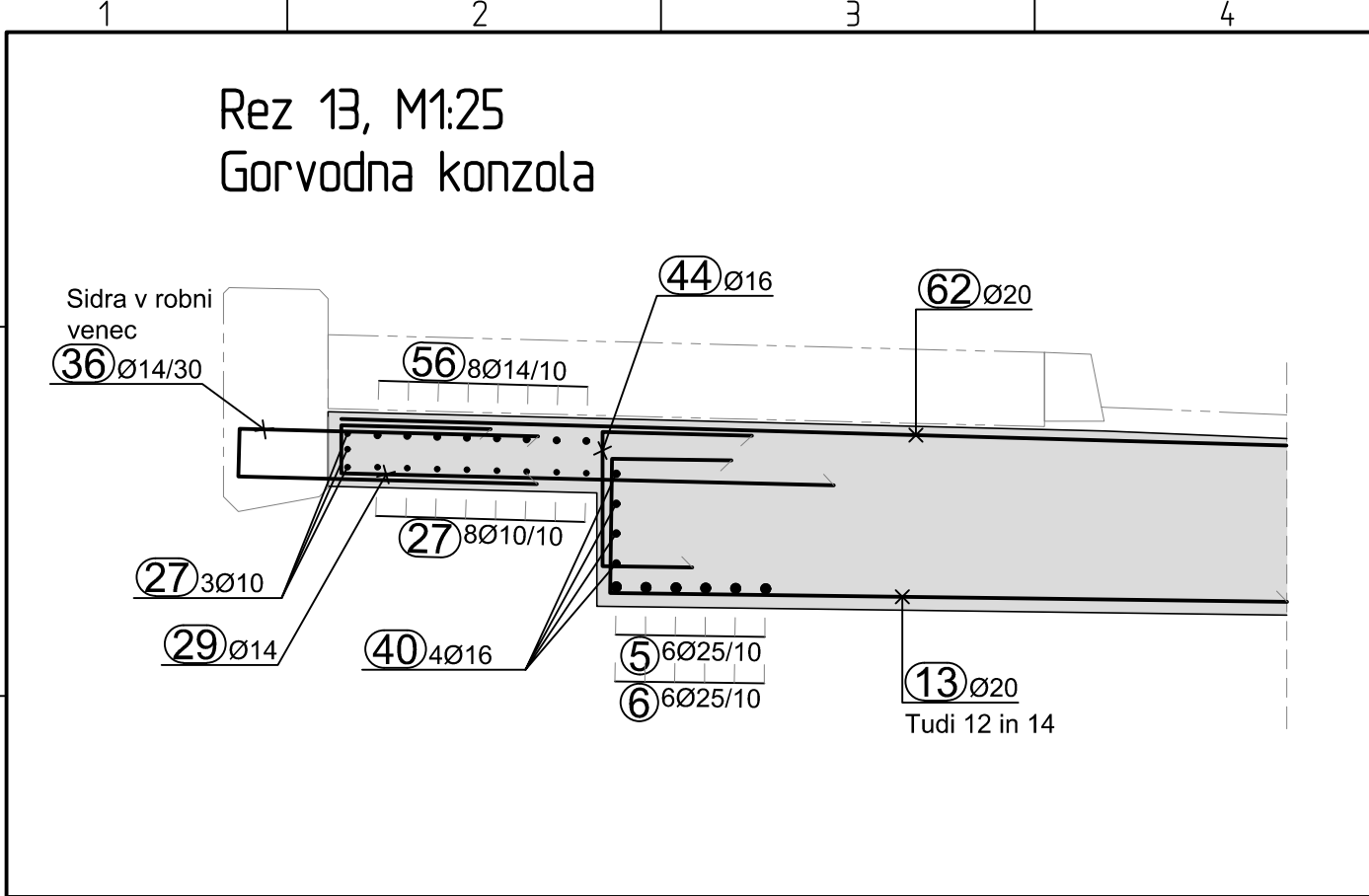
Mere preveriti na licu mesta	
------------------------------	--

Naročnik:		Spremembe:	Opis spremembe:	Datum:
 Republika Slovenija MINISTRSTVO ZA INFRASTRUKTURO Direkcija Republike Slovenije za infrastrukturo				
Projektirno podjetje:		Ime in priimek:	Ident. št. IČS:	Podpis:
 IKB d.o.o. Cesta v Gorice 36, Ljubljana		VP:	D. Balistič, u.dig.	G - 3147
		PI:	D. Balistič, u.dig.	G - 3147
		Sodelavec:	B. Balistič, u.dig.	G - 0749
		Izdal:	I. Carman, g.f.	
Ident. številka IČS:				
Objekt/Lokacija:		Most (NM0150) čez Senovski potok na cesti R2-422/1333 v km 14+80		St. prir.: 03-22 St. načrta: 03-22-02
Del objekta:		Mostni del		Šifra CC: 2141
Vsebina risbe:		Opornik 2-Levi breg Temeljna greda in obloga Armatura	vrsta načrta:	0/21 Načrt gradbenih konstrukcij
Del risbe:			vrsta projekta:	PZI datum: maj 2023
St. objekta:		1333	arhivska št.:	004.2160
St. prilož.			faci/objekt:	G271
St. risbe:			st. risbe:	150, 25
St. prilož.			avtor risbe:	IKB, d.o.o., LJUBLJANA
St. prilož.			ident. št. risbe:	03-22-02-GA302



Opomba:
Spajanje armature 1 in 2. faze (poz. 18) se izvede z mehanskimi spoji armaturnih palic (kot npr. Lenton konični navoj z vitko spojko, vrezovanje navoja in zategovanje z momentnim ključem po navodilih proizvajalca).

Betoni						
Temelji	C25/30	XC2			PV-I	Dmax=32
Oporniki, dobetonirani del	C30/37		XD2	XF2	PV-II	Dmax=32
Voziščna plošča	C35/45		XD1	XF3	PV-II	Dmax=32
Hodniki, robni venci	C30/37		XD3	XF4	PV-III	Dmax=16
Podložni beton	C12/15	XC1				Dmax=16
Jeklo za armiranje		Rebrasta armatura - B500B				
Zaščitni sloj betona		c=4,5 cm, 5,0 (zasuti deli)				
Izvedba betonskih elementov-EN 13670						
Izvedba	3. razred					
Geometrija	2. razred					
Vidne betonske površine	VB3					
Vidni ostri robovi	Posneto z letvami 5/5, 3/3, 2/2cm					
Seznam armature	List št. 1-30					
Mere preveriti na licu mesta						



Betoni					
Temelji	C25/30	XC2		PV-I	Dmax=32
Oporniki, dobetonirani del	C30/37		XD2	XF2	PV-II Dmax=32
Voziščna plošča	C35/45		XD1	XF3	PV-II Dmax=32
Hodniki, robni venci	C30/37		XD3	XF4	PV-III Dmax=16
Podložni beton	C12/15	XC1			Dmax=16

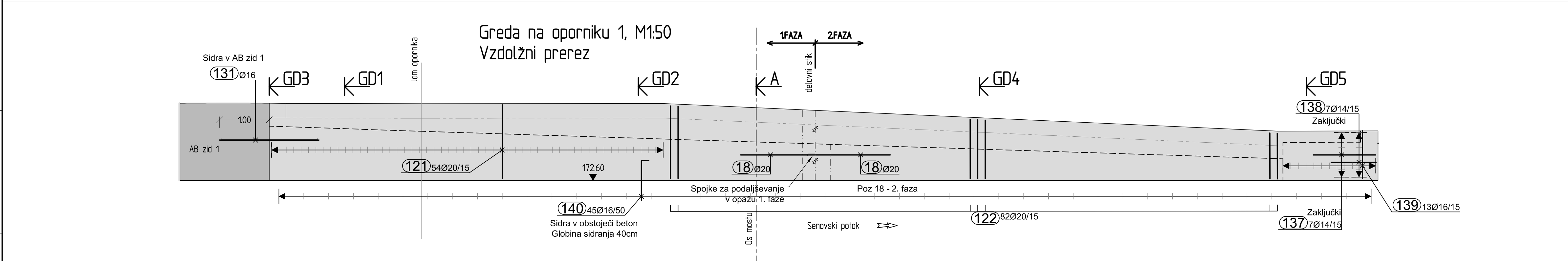
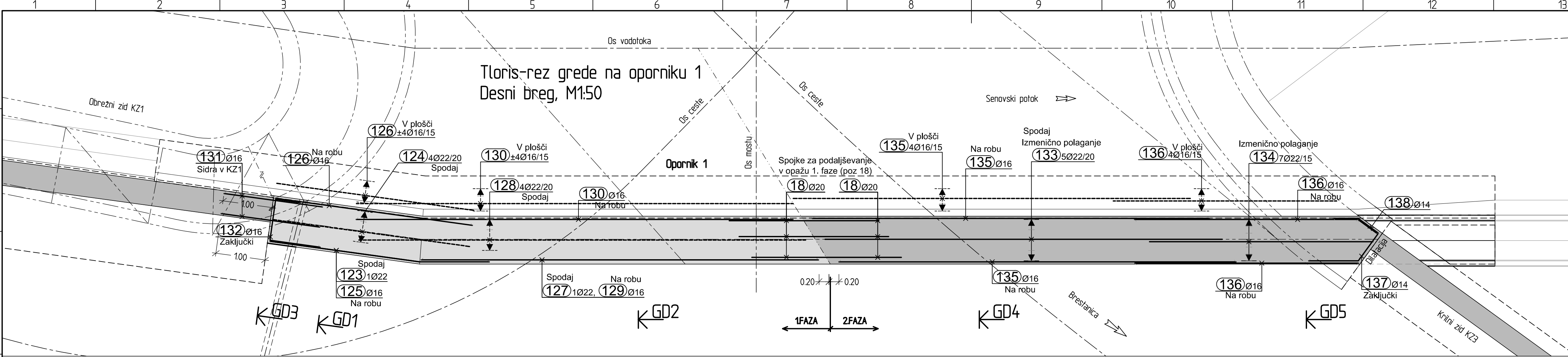
Jeklo za armiranje	Rebrasta armatura - B500B
Zaščitni sloj betona	c=4,5 cm, 5,0 (zasuti deli)

Izvedba betonskih elementov-EN 13670	
Izvedba	3. razred
Geometrija	2. razred
Vidne betonske površine	VB3
Vidni ostri robovi	Posneto z letvami 5/5, 3/3, 2/2cm
Seznam armature	List št. 1-30

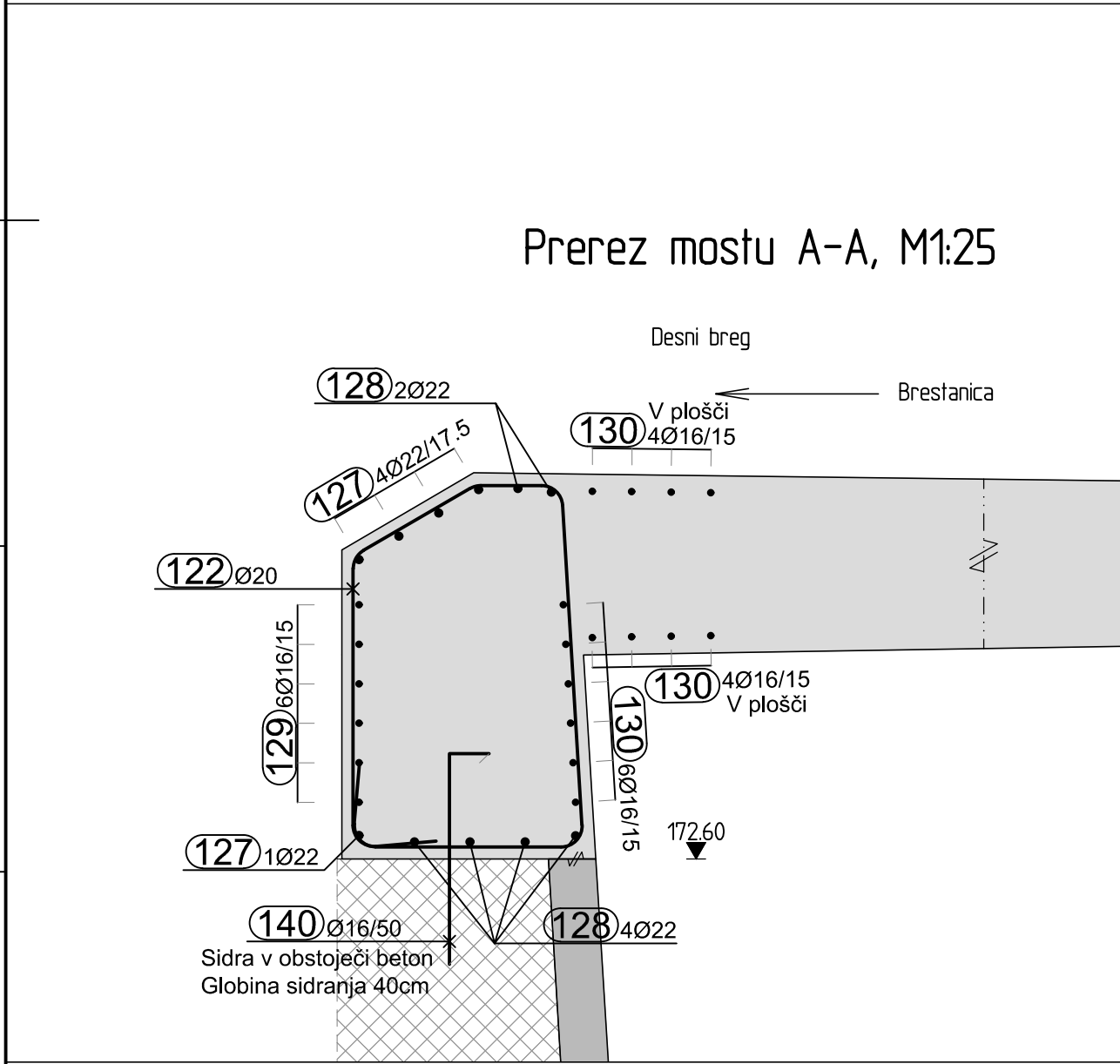
Mere preveriti na licu mesta	

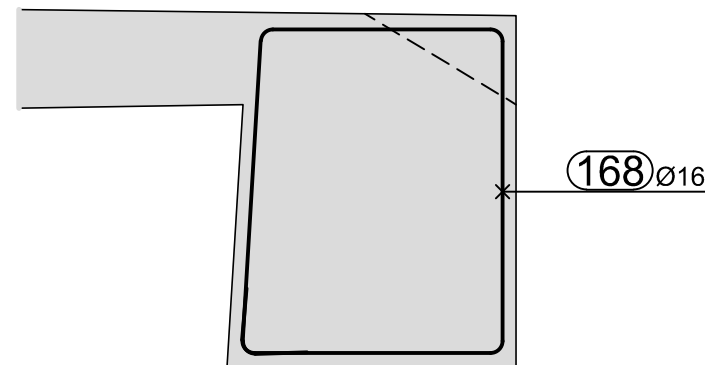
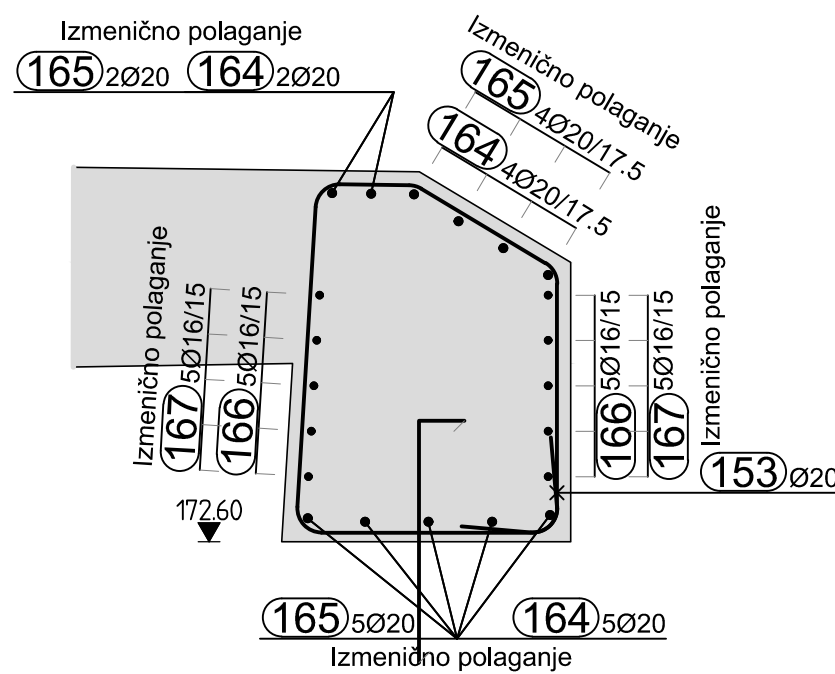
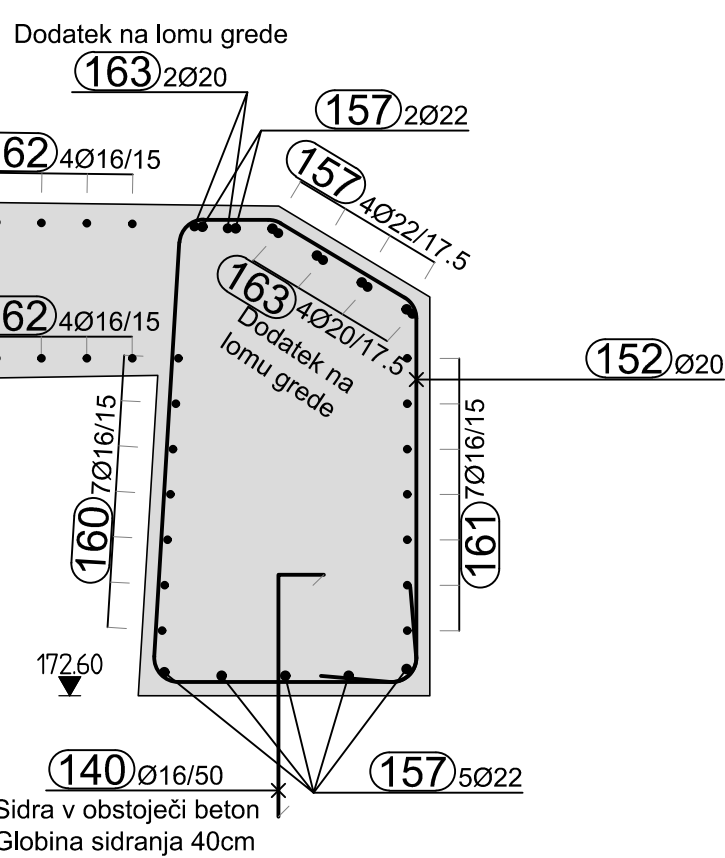
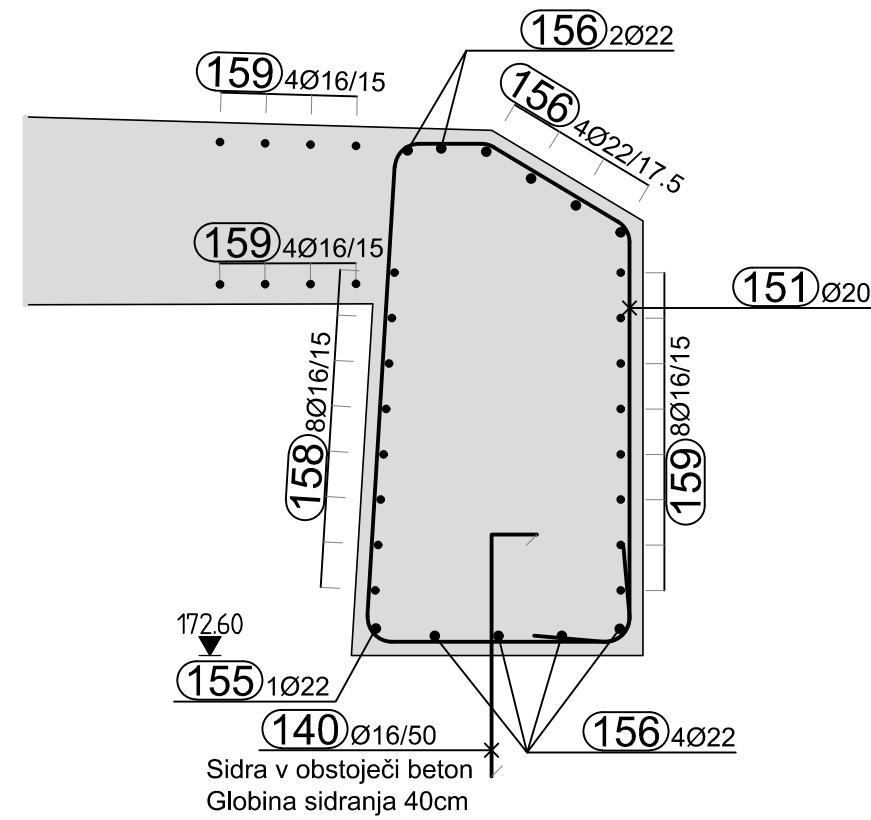
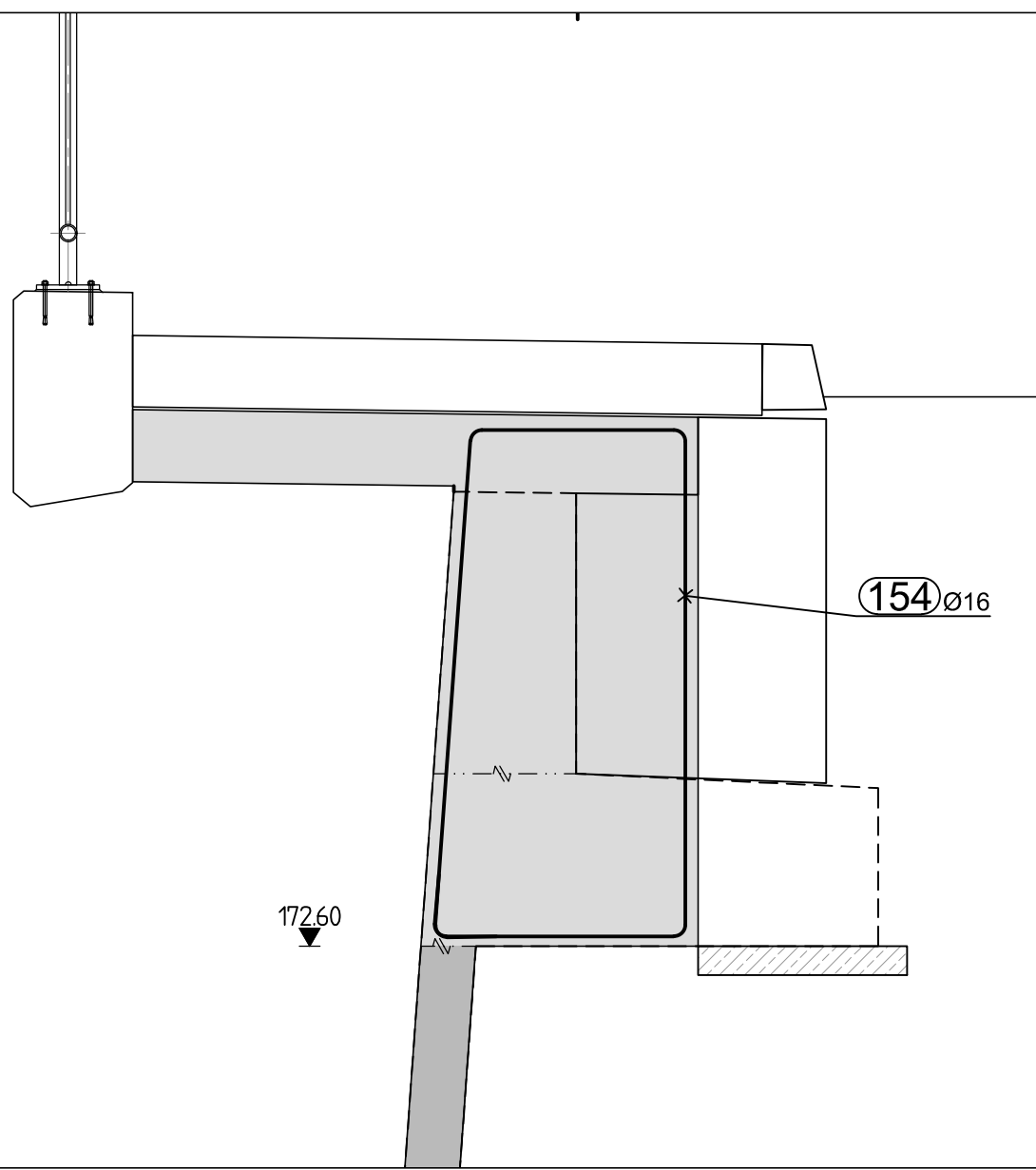
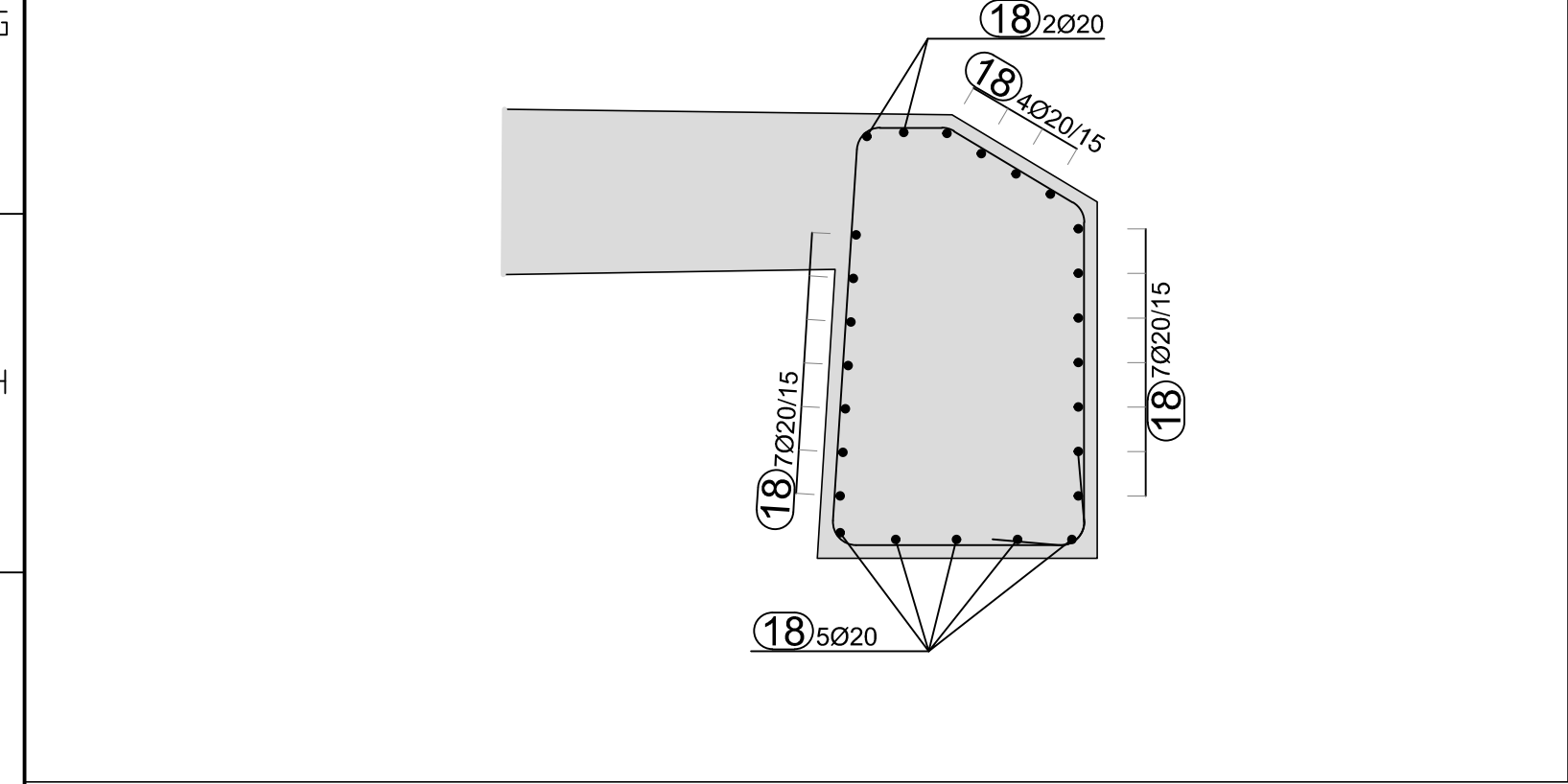
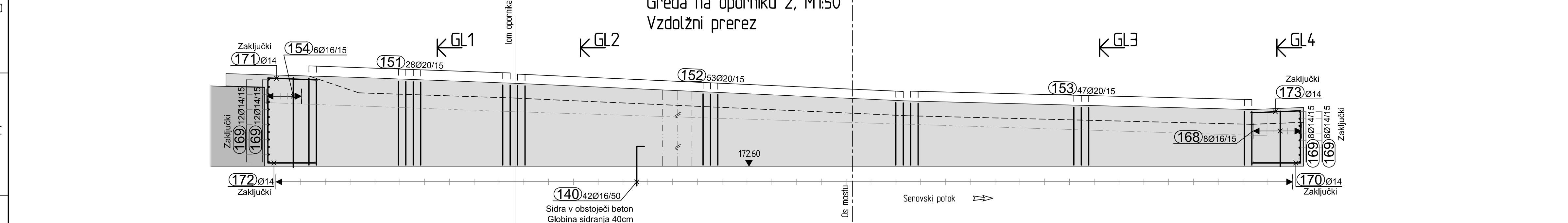
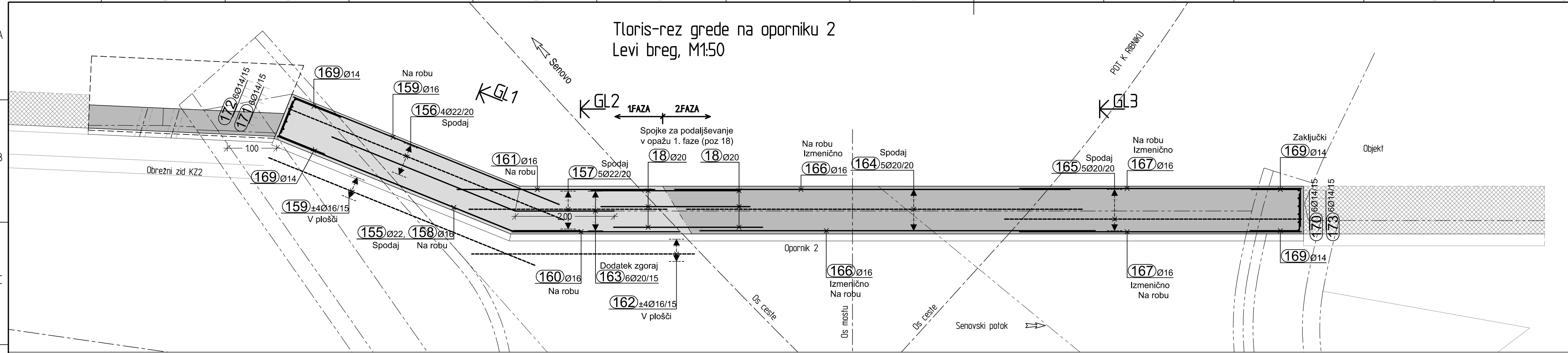
 Republika Slovenija MINISTRSTVO ZA INFRASTRUKTURO Direkcija Republike Slovenije za infrastrukturo ikb d.o.o. Cesta v Gorice 36, Ljubljana	Spremembe		Datum	
Projektno podjeje	Naziv		Ident. št. OS	
	VP :		Podpis	
	PI :			
	Sodelavec :			
Ident. številka OS :		Izdaja :		

Objekt/Lokacija	Most (NM0150) čez Senovski potok na cesti R2-422/1333 v km 14+80			St. prir.	03-22
Del objekta	Mostni del			St. načrta	03-22-02
Vsebina risbe	Prekladna plošča		vrsta načrta	0/21 Načrt gradbenih konstrukcij	
Del risbe		vrsta projekta	PZI	merilo	150
		datum	maj 2023		
			prostor za crtno kodo arhiva		
st. objekta	arhivska št.	faza/objekt	stara risba		
1333		004.2160	G.271		
st. priloge	avtor risbe		IKB, d.o.o., LJUBLJANA		
	ident. št. risbe		03-22-02-GA304		



Opomba:
Spajanje armature 1 in 2. faze (poz. 18) se izvede z mehanskimi spoji armaturnih palic (kot npr. Lenton konični navoj z vitko spojko, vrezovanje navoja in zategovanje z momentnim ključem po navodilih proizvajalca).





Betoni						
Temelji	C25/30	XC2			PV-I	D _{max} =32
Oporniki, dobetonirani del	C30/37		XD2	XF2	PV-II	D _{max} =32
Voziščna plošča	C35/45		XD1	XF3	PV-II	D _{max} =32
Hodniki, robni venci	C30/37		XD3	XF4	PV-III	D _{max} =16
Podložni beton	C12/15	XC1				D _{max} =16

Jeklo za armiranje	Rebrasta armatura - B500B
Zaščitni sloj betona	c=4,5 cm, 5,0 (zasuti deli)

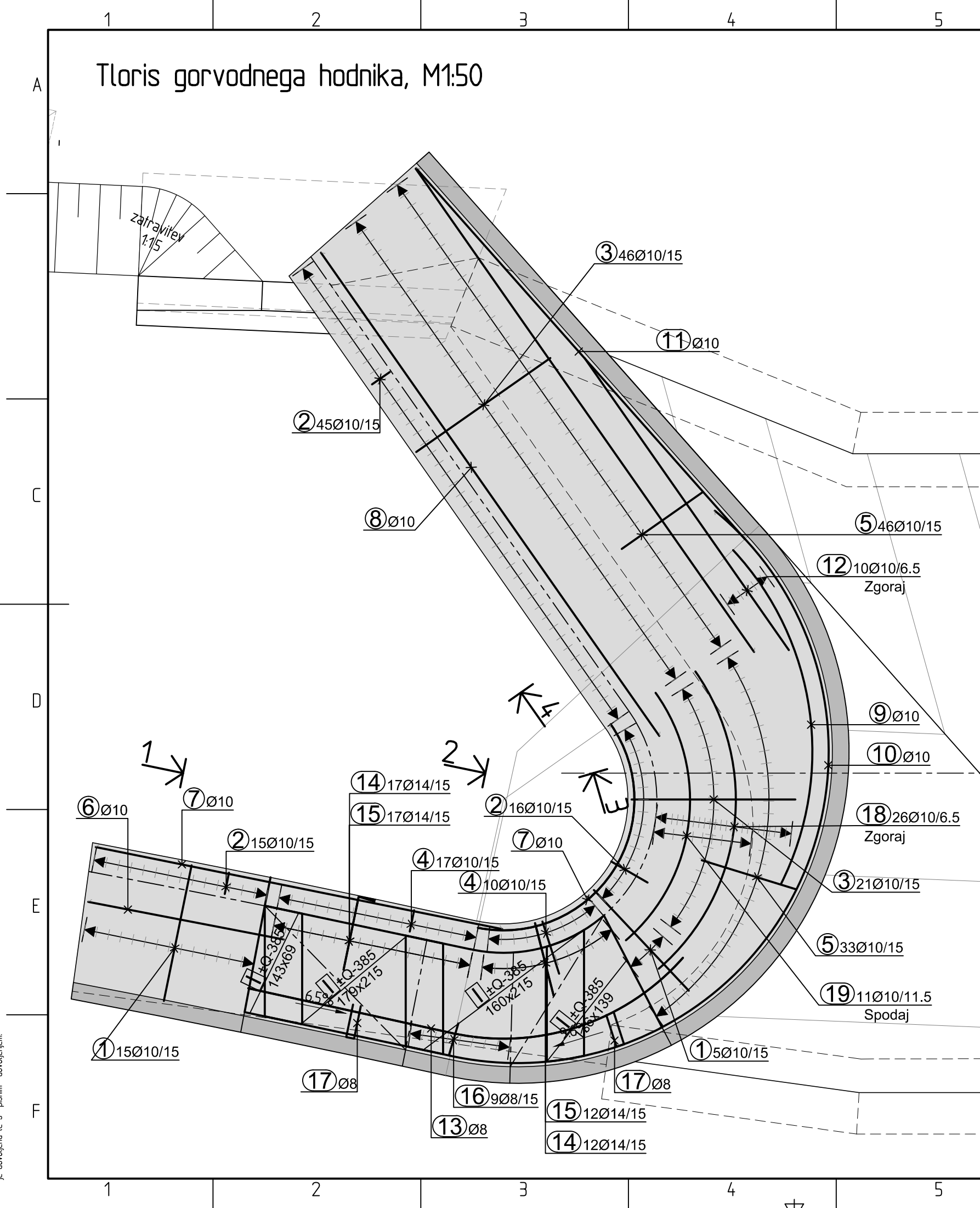
Izvedba betonskih elementov-EN 13670	
Izvedba	3. razred
Geometrija	2. razred
Vidne betonske površine	VB3
Vidni ostri robovi	Posneto z letvami 5/5, 3/3, 2/2cm

Seznam armature	List št. 1-30
-----------------	---------------

Mere preveriti na licu mesta

projekcijski		Spremembe		Opis spremembe		Datum	
 Republika Slovenija MINISTRSTVO ZA INFRASTRUKTURO Direkcija Republike Slovenije za infrastrukturo							
projekcijsko podjele		Naziv		Ime in priimek		Ident. št. US	Podpis
 IKB d.o.o. Cesta v Gorice 36, Ljubljana		VP :		D. Balistič, udlog		G - 3147	
		PI :		D. Balistič, udlog		G - 3147	
		Sodolavec :		B. Balistič, udlog		G - 0749	
		Izdelal :		I. Carman, gl.			
Ident. številka US :		Izdelal :					
Opis objekta / Lokacija :		Most (NM0150) čez Senovski potok na cesti R2-422/1333 v km 14+80				St. proj. :	03-22
Ime objekta :		Mostni del				St. načrta :	03-22-02
						Sifra CC :	2141
Izbrana risba :		Greda na oporniku Z-Levi Breg Armatura		vrsta načrta :		0/21 Načrt gradbenih konstrukcij	
Izbrana risba :				vrsta projekta :		PZI	merilo :
				datum :		maj 2023	150, 25
Ident. objekta :		arhivska št. :		faza/objekt :		sifra risbe	
1333				004.2160		G.271	
						prejeto za črtno kodo arhiva :	
avtor risbe :		ident. št. risbe :		IKB, d.o.o., LJUBLJANA		03-22-02-GA306	
priloge :							

Črna risba je last KB, d.o.o., LJUBLJANA



6 7 8

Rez 1, M1:25
Gorvodni hodnik

1 Ø10/15

2 Ø10

7 5Ø10

6 21Ø10/6.5

23 20Ø10

24 1Ø12

7 9Ø10

6 12Ø10/11.5

3

2.5%

Sidra v robni venec

Rez 2, M1:25

Gorvodni hodnik

4 Ø10

7 5 Ø10

14 Ø14

15 Ø14

17 Ø8

13 14 Ø8/10

16 Ø8

15 Ø14

I Q-385

II Q-385

Na klancini

Na znižanem delu

Sivra v robni venci

Rez 3, M1:25
Gorvodni hodnik

2 Ø10
20 Ø10
30 Ø10
1kom/m
7 5 Ø10
3 Ø10/15
5 Ø10
10 2 Ø10
24 1 Ø12
23 Ø10
18 26 Ø10/6.5 25%
9 100 Ø10/6.5
19 15 Ø10/11.5 25%
9 6 Ø10/11.5
7 9 Ø10
Sidera v robni venec

Rez 4, M1:25
Gorvodni hodnik

Technical drawing of a horizontal drainage channel (Rez 4, M1:25) showing a cross-section and a longitudinal section. The cross-section shows a rectangular channel with a sloped bottom and a concrete structure. The longitudinal section shows the channel's profile with a 2.5% slope. Reinforcement bars are labeled with numbers and diameters: 1) Ø10, 2) Ø10, 3) Ø10/15, 4) Ø10, 5) Ø10, 6) Ø10/11.5, 7) Ø10/11.5, 8) 9Ø10, 9) 26Ø10/6.5, 10) 10Ø10/6.5, 11) 2Ø10, 12) 1Ø12, 13) Ø10. A note "Sidra v robni venec" points to the reinforcement in the side wall.

Rez 5, M1:25

Dolvodni hodnik

23 12Ø10

24 1Ø12

26 18Ø10/6.5

27 12Ø10/6.5

28 6Ø10/6.5

25 Ø10/15

26 9Ø10

28 9Ø10

27 7Ø10/11.5

28 4Ø10/11.5

26 11Ø10/11.5

2 Ø10

Sidra v robni venec

Armatura hodnika z robnim vencem, M1:25

Dolvodni hodnik-zaključki

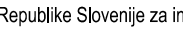
The drawing shows a cross-section of a culvert reinforcement. The reinforcement structure is shown in a light gray color, while the concrete base is in a darker gray. The reinforcement consists of a horizontal bar labeled (22)±11Ø8/11.5 and a vertical bar labeled (21)±5Ø8/15. The drawing includes dimension lines and a scale bar at the bottom.

Tloris dolvodnega hodnika, M1:50

Technical drawing of a curved sewerage manhole cover (Tloris dolvodnega hodnika) at a scale of 1:50. The drawing shows a cross-section of a curved concrete structure with various reinforcement bars (numbered 25, 26, 27, 28, 29) and dimensions. A 5cm scale bar is provided. The structure is shown in a perspective view, curving downwards and to the right. Reinforcement bars are labeled with numbers in circles and their specifications: 25 (11Ø10/15, 28Ø10/15, 24Ø10/15), 26 (Ø10, Ø10), 27 (Ø10), 28 (Ø10), 29 (±4Ø10/15, Ø10). A 5cm scale bar is shown on the left. The drawing is set against a background grid with horizontal and vertical lines, and a diagonal line indicating the curve of the structure. A hatched area is visible in the top right corner.

	15	16	17	
Betoni				
Temelji	C25/30	XC2		PV-I D _{max} =32
Oporniki, dobetonirani del	C30/37		XD2 XF2	PV-II D _{max} =32
Voziščna plošča	C35/45		XD1 XF3	PV-II D _{max} =32
Hodniki, robni venci	C30/37		XD3 XF4	PV-III D _{max} =16
Podložni beton	C12/15	XC1		D _{max} =16
Jeklo za armiranje	Rebrasta armatura - B500B			
Zaščitni sloj betona	c=4,5 cm, 5,0 (zasuti deli)			
Izvedba betonskih elementov-EN 13670				
Izvedba	3. razred			
Geometrija	2. razred			
Vidne betonske površine	VB3			
Vidni ostri robovi	Posneto z letvami 5/5, 3/3, 2/2cm			
Sopnem armature	List št. 1-20			

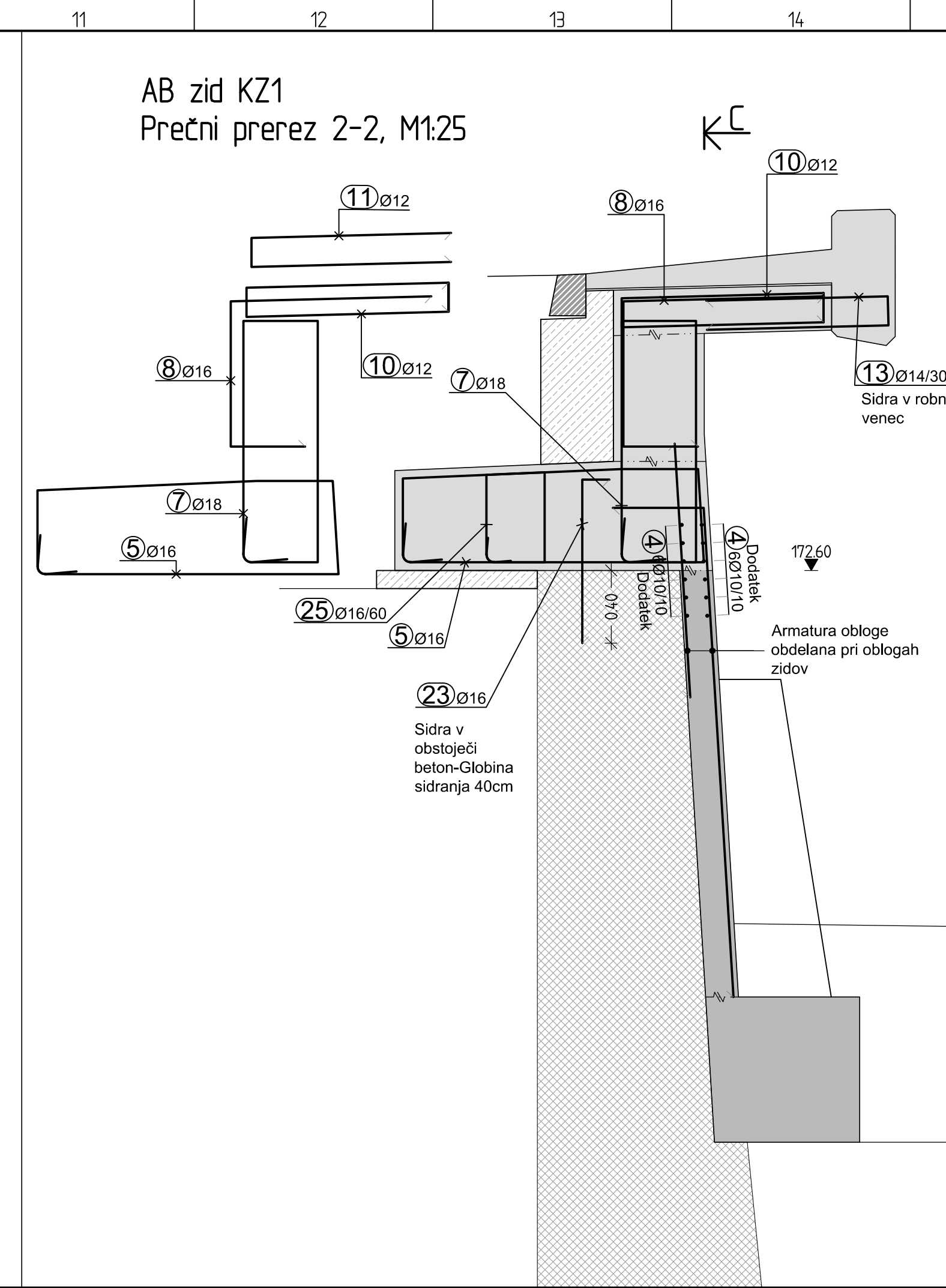
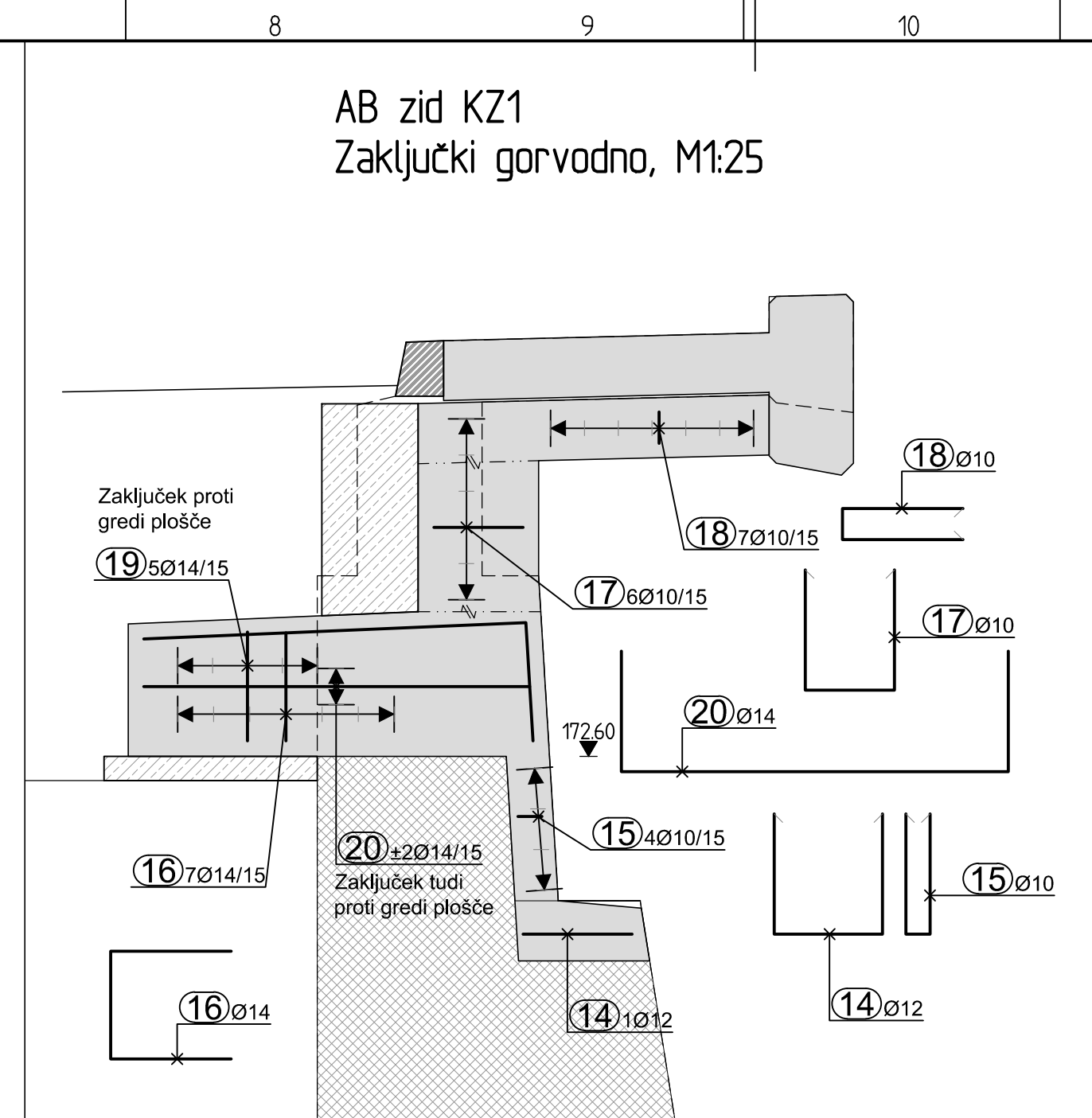
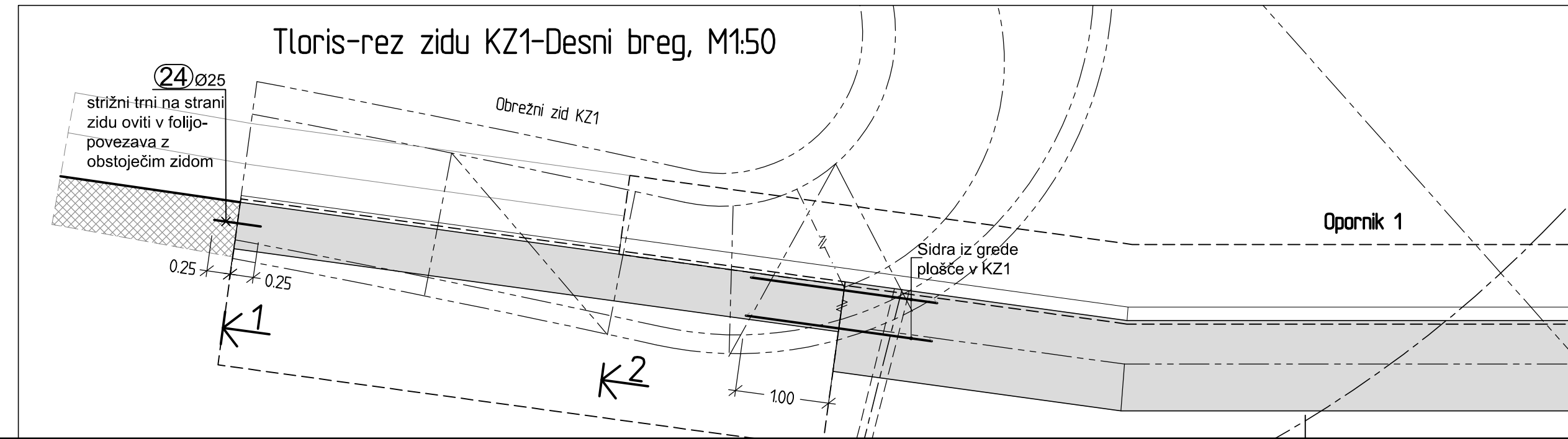
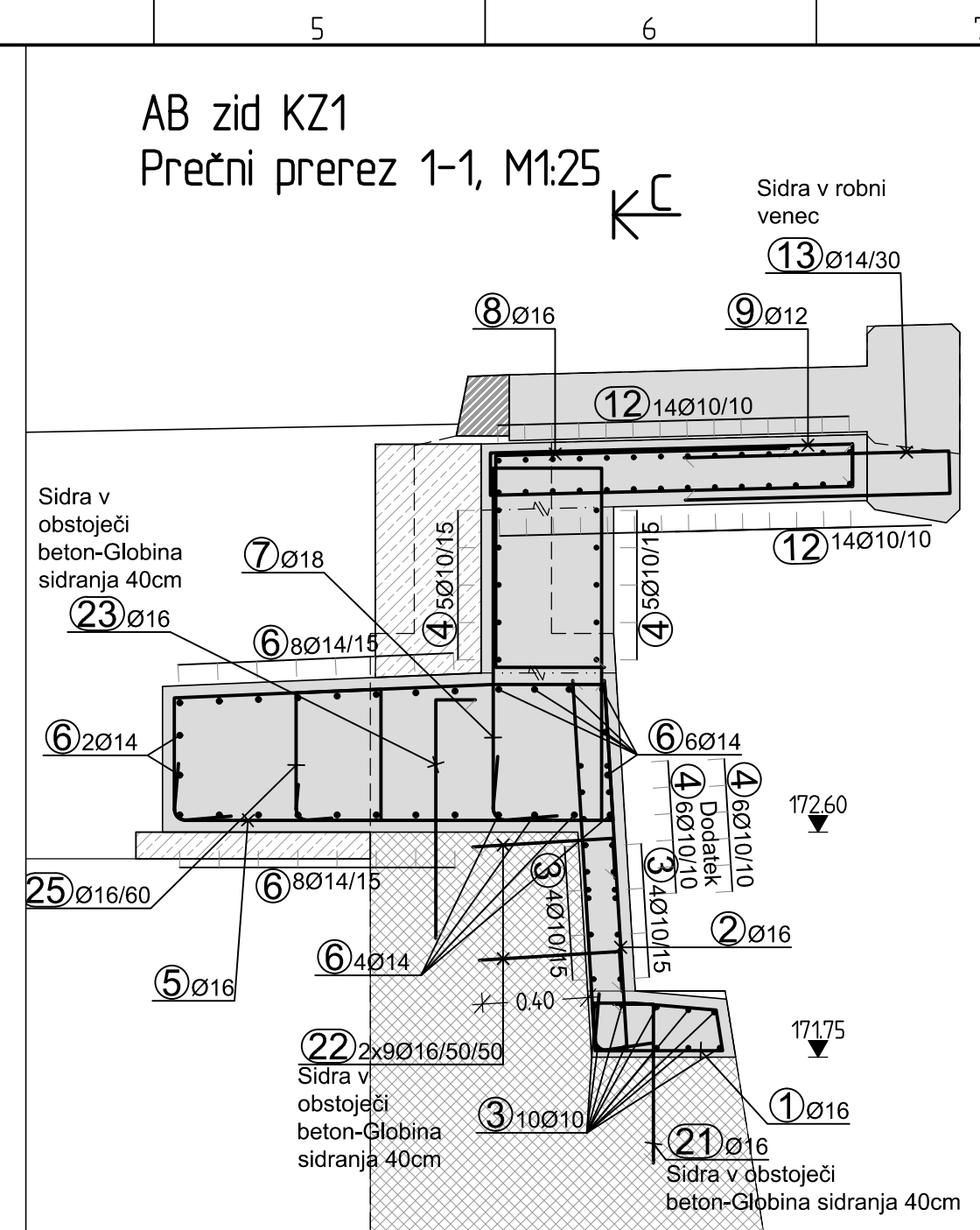
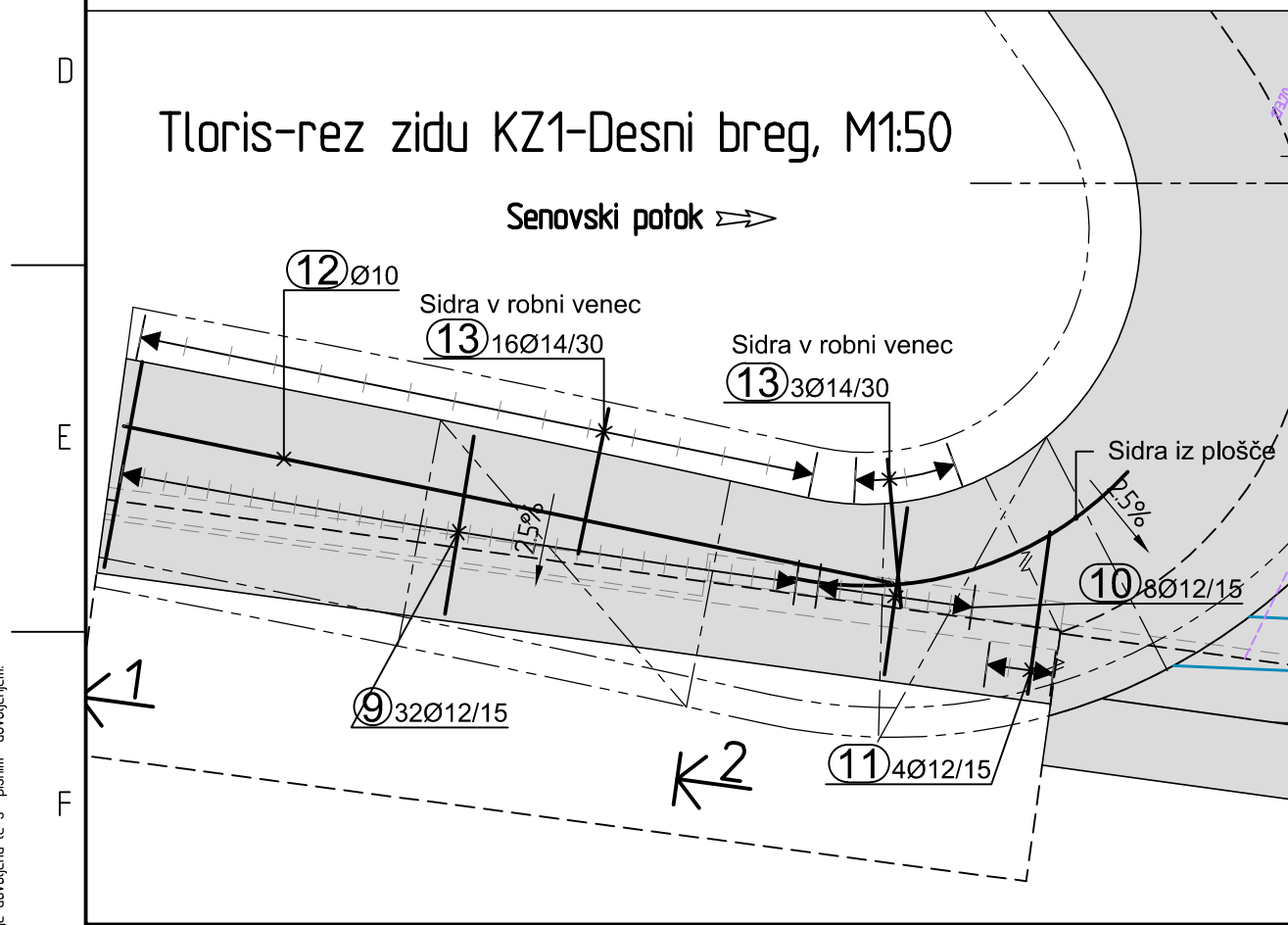
Seznam armature	List št. 1-30
Mere preveriti na licu mesta	

Naročnik:  Republika Slovenija MINISTRSTVO ZA INFRASTRUKTURO Direkcija Republike Slovenije za infrastrukturo	Spremembe:		Opis spremembe:		Datum:	
Projektno podjele  Cesta v Gorice 36, Ljubljana	Naziv:	ime in priimek		ident. št. IZS	Podpis:	
	VP :	D. Balistič, udig		G - 3147		
	PI :	D. Balistič, udig		G - 3147		
	Sodelavec :	B. Balistič, udig		G - 0749		
	Izdetal :	I. Čarman, gt.				
Ident. številka IZS :	Izdetal :					

Objekt/Lokacija :	Most (NM0150) čez Senovski potok na cesti R2-422/1333 v km 14+80		Št. proj. :	03-22	
Del objekta :	Mostni del		Št. načrta :	03-22-02	
			šifra CC :	2141	
Vsebina risbe :	Hodnik na mostu Armatura		vrsta načrta :	0/2.1 Načrt gradbenih konstrukcij	
Del risbe :			vrsta projekta :	PZI	merilo : 150, 25
			datum :	maj 2023	

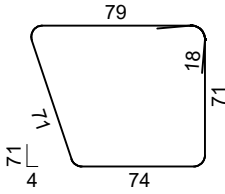
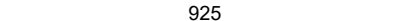
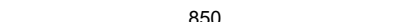
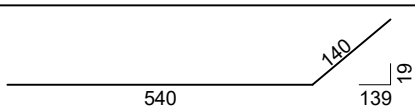
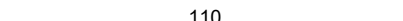
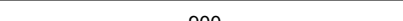
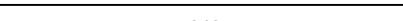
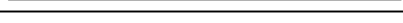
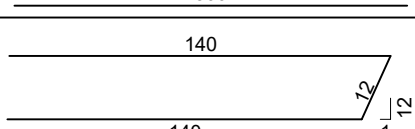
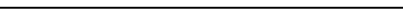
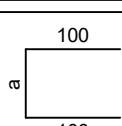
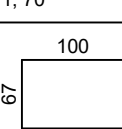
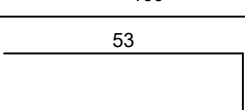
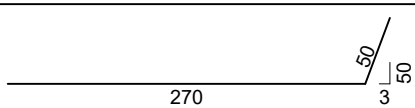
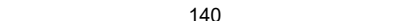
						prostor: za črno kodo arhiva :	
št. odseka :	arhivska št.:	faza/objekt:	šifra risbe:				
1333		004.2160	G.271				
št. priloge :		avtor risbe :		IKB, d.o.o., LJUBLJANA			
		ident. št. risbe :		03-22-02-GA307			

15	16	17	
----	----	----	--

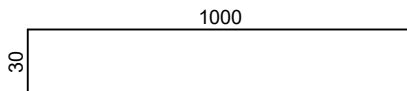
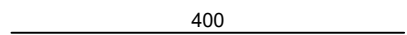
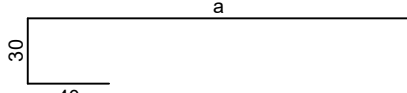
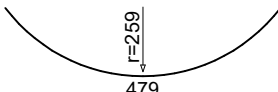
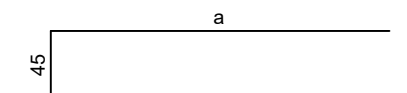
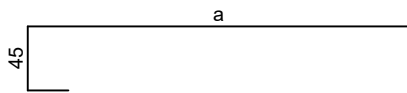
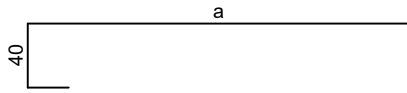
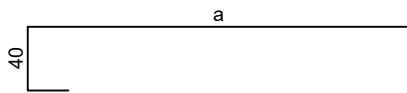


15		16		17			
Betoni							
Temelji		C25/30	XC2			PV-I	Dmax=32
Oporniki, dobetonirani del		C30/37		XD2	XF2	PV-II	Dmax=32
Voziščna plošča		C35/45		XD1	XF3	PV-II	Dmax=32
Hodniki, robni venci		C30/37		XD3	XF4	PV-III	Dmax=16
Podložni beton		C12/15	XC1				Dmax=16
Jeklo za armiranje		Rebrasta armatura - B500B					
Zaščitni sloj betona		c=4,5 cm, 5,0 (zasuti deli)					
Izvedba betonskih elementov-EN 13670							
Izvedba		3. razred					
Geometrija		2. razred					
Vidne betonske površine		VB3					
Vidni ostri robovi		Posneto z letvami 5/5, 3/3, 2/2cm					
Seznam armature		List št. 1-30					
Mere preveriti na licu mesta							
Naročnik:		Spremembe:					Datum:
 Republika Slovenija MINISTRSTVO ZA INFRASTRUKTURO Direkcija Republike Slovenije za infrastrukturo							
Projektivno podetje		Naziv:		ime in priimek		ident. št. IZS	Podpis:
 ikb d.o.o. Cesta v Gorice 36, Ljubljana		VP :		D. Batistič, u.dig.		G - 3147	
		PI :		D. Batistič, u.dig.		G - 3147	
		Sodelavec :		B. Batistič, u.dig.		G - 0749	
		Izdelač :		I. Čarman, g.t.			
Ident. številka IZS :		Izdelač :					
Objekt/Lokacija:		Most (NM0150) čez Senovski potok na cesti R2-422/1333 v km 14+80				Št. proj. :	03-22
Del objekta :		Mostni del				Št. načrta :	03-22-02
						šifra CC :	2141
Vsebine risbe :		Zid KZ1 Armatura		vrsta načrta :		0/21 Načrt gradbenih konstrukcij	
Del risbe :				vrsta projekta :		PZI	menilo :
				datum :		maj 2023	150, 25
				prostor za črtno kodo arhiva :			
št. odseka :		arhivska št.:		faza/objekt:		šifra risbe:	
1333				004.2160		G.271	
				avtor risbe :		IKB, d.o.o., LJUBLJANA	
št. priloge :				ident. št. risbe :		03-22-02-GA308	

	A
	E
	C
	D
	E
	F

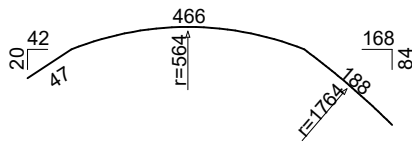
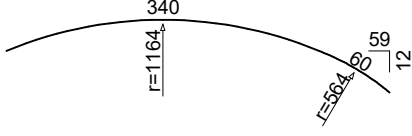
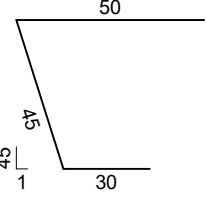
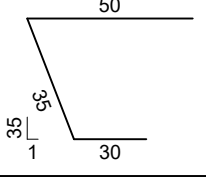
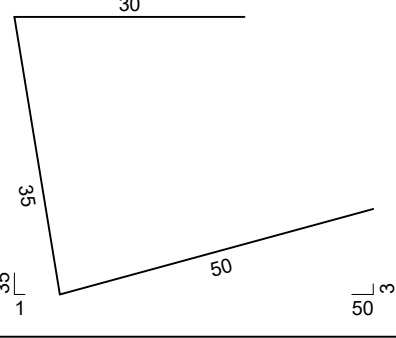
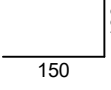
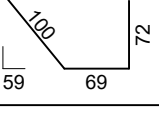
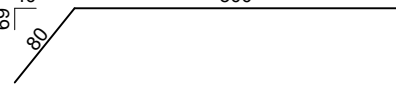
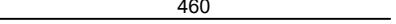
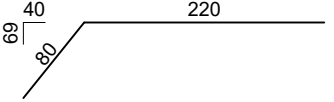
SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 1/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
Most Brestanica-obloga (1 kos)							
1	16	324	324		331	1072.44	
2	20	12	12		925	111.00	
3	20	5	5		850	42.50	
4	20	11	11		630	69.30	
5	20	4	4		680	27.20	
6	16	200	200		110	220.00	
7	20	34	34		900	306.00	
8	20	17	17		640	108.80	
9	20	12	12		600	72.00	
10	20	5	5		646	32.30	
11	20	10	10		570	57.00	
12	20	5	5		500	25.00	
13	16	311	311		292	908.12	
14	20	17	17		440	74.80	
15	16	4 x 5	4 x 5	 4 x : a = 74, 73, 72, 71, 70	*272	54.40	
16	16	20	20		267	53.40	
17	16	530	530		68	360.40	
18	16	312	312		320	998.40	
19	16	312	312		140	436.80	

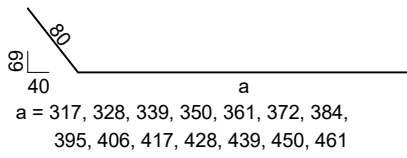
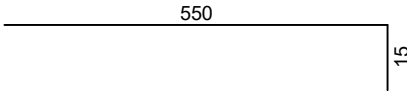
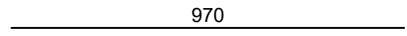
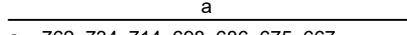
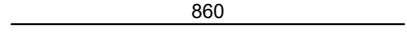
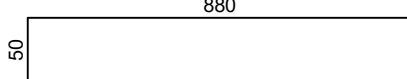
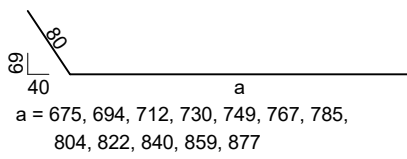
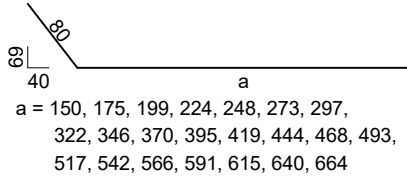
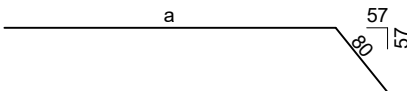
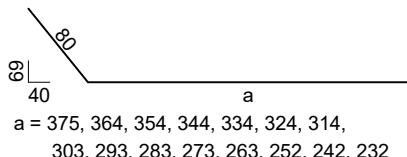
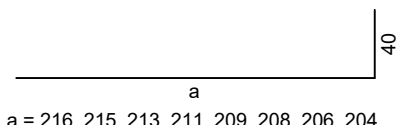
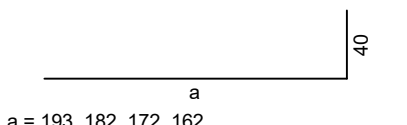
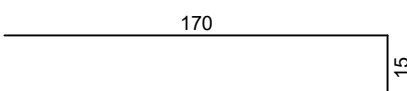
SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 2/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
20	20	26	26		160	41.60	
21	16	13	13		280	36.40	
22	14	14	14		298	41.72	
23	14	13	13		300	39.00	
24	14	13	13		130	16.90	
25	12	64	64		112	71.68	
26	12	26	26		75	19.50	
27	20	40	40		200	80.00	
Most Brestanica-Grede in plošča (1 kos)							
1	22	64	64		1030	659.20	
2	22	1 x 8	1 x 8	 a = 999, 1021, 1043, 1065, 1087, 1110, 1132, 1154	*1106	88.51	
3	22	1 x 8	1 x 8	 a = 1010, 1032, 1054, 1076, 1099, 1121, 1143, 1165	*1118	89.40	
4	22	1 x 4	1 x 4	 a = 832, 617, 402, 188	*540	21.59	

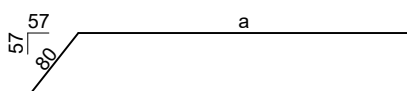
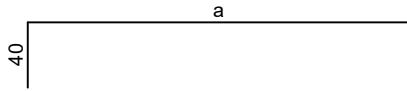
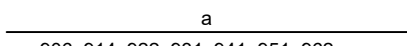
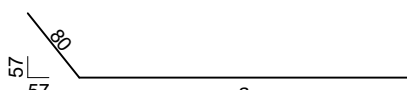
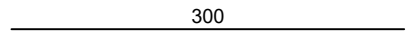
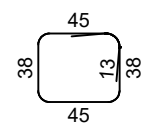
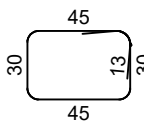
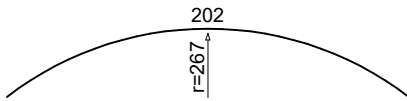
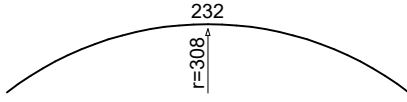
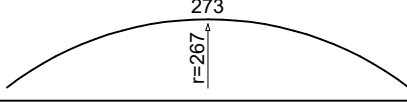
SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 3/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
5	25	6	6		1030	61.80	
6	25	6	6		400	24.00	
7	20	4	4		500	20.00	
8	20	1 x 11	1 x 11	 a = 491, 461, 437, 415, 395, 377, 360, 345, 330, 316, 303	*460	50.55	
9	20	1 x 18	1 x 18	 a = 291, 277, 264, 251, 238, 227, 215, 204, 194, 184, 174, 165, 156, 147, 139, 131, 124, 117	*264	47.58	
10	25	1	1		479	4.79	
11	25	1	1		498	4.98	
12	20	1 x 23	1 x 23	 a = 336, 325, 315, 305, 295, 285, 275, 264, 254, 244, 234, 224, 213, 203, 193, 183, 173, 163, 152, 142, 132, 122, 112	*309	70.99	
13	20	1 x 9	1 x 9	 a = 546, 523, 499, 476, 452, 428, 405, 381, 358	*537	48.33	
14	20	1 x 4	1 x 4	 a = 554, 555, 556, 557	*636	25.42	
15	20	1 x 18	1 x 18	 a = 722, 689, 665, 645, 629, 615, 603, 593, 584, 577, 571, 565, 561, 558, 555, 554, 553, 553	*680	122.32	

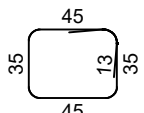
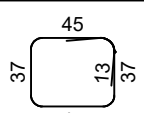
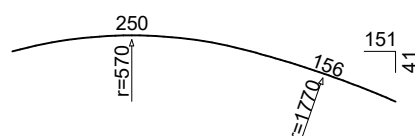
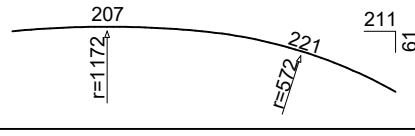
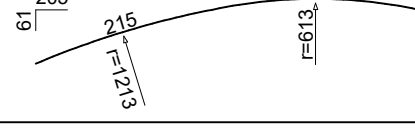
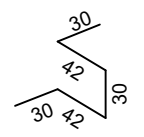
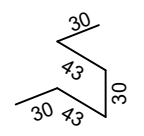
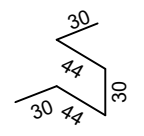
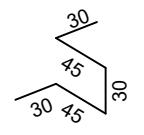
SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 4/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
16	20	1 x 17	1 x 17	a a = 698, 716, 734, 753, 771, 789, 808, 826, 844, 862, 881, 899, 917, 936, 954, 972, 991	*844	143.51	
17	20	1 x 20	1 x 20	a a = 213, 238, 262, 287, 311, 336, 360, 385, 409, 434, 458, 483, 507, 532, 556, 581, 605, 630, 654, 678	*446	89.19	
18	20	356	356	150	150	534.00	
19	20	1 x 21	1 x 21	a 38 40 a = 348, 345, 344, 343, 343, 344, 346, 349, 353, 358, 364, 371, 379, 388, 399, 412, 427, 445, 466, 494, 534	*466	97.90	
20	25	6	6	1000 30	1030	61.80	
21	20	1 x 19	1 x 19	a 40 40 a = 135, 150, 166, 183, 200, 218, 236, 255, 275, 295, 317, 340, 364, 389, 417, 447, 481, 520, 569	*394	74.77	
22	20	1 x 4	1 x 4	40 35 a a = 105, 137, 177, 229	*237	9.48	
23	20	1 x 36	1 x 36	a a = 267, 291, 316, 340, 364, 389, 413, 438, 462, 487, 511, 536, 560, 585, 609, 634, 658, 683, 707, 732, 756, 781, 805, 830, 854, 878, 903, 927, 952, 976, 1001, 1025, 1050, 1074, 1099, 1123	*695	250.16	
24	20	1 x 20	1 x 20	40 35 a a = 782, 787, 792, 797, 803, 809, 816, 824, 832, 840, 849, 859, 869, 880, 891, 904, 917, 931, 947, 963	*930	185.92	
25	20	1 x 26	1 x 26	a 35 40 a = 192, 212, 232, 253, 274, 295, 317, 339, 361, 383, 406, 429, 453, 477, 501, 525, 550, 575, 600, 626, 652, 678, 705, 732, 759, 787	*549	142.63	

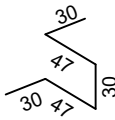
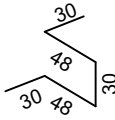
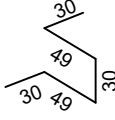
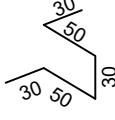
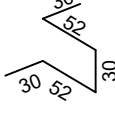
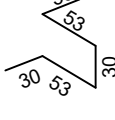
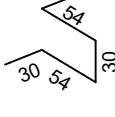
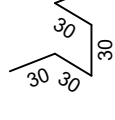
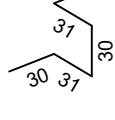
SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 5/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
26	12	16	16		475	76.00	
27	10	11	11		700	77.00	
28	10	22	22		650	143.00	
29	14	42	42		231	97.02	
30	14	23	23		266	61.18	
31	12	3	3		456	13.68	
32	14	74	74		242	179.08	
33	10	18	18		700	126.00	
34	10	18	18		400	72.00	
35	12	3	3		870	26.10	
36	14	62	62		216	133.92	
37	14	3	3		200	6.00	
38	14	3	3		372	11.16	
39	10	13	13		115	14.95	
40	16	4	4		720	28.80	
41	16	4	4		480	19.20	

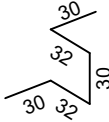
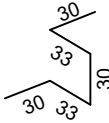
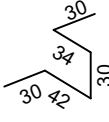
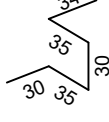
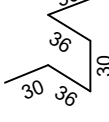
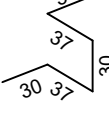
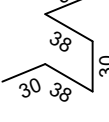
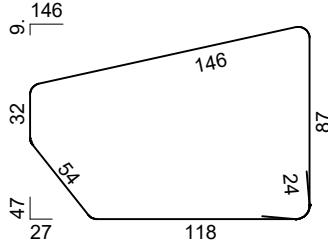
SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 6/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
42	16	5	5		701	35.05	
43	16	5	5		400	20.00	
44	16	43	43		125	53.75	
45	16	34	34		115	39.10	
46	16	53	53		115	60.95	
47	14	3	3		250	7.50	
48	14	3	3		241	7.23	
51	20	193	193		380	733.40	
52	14	101	101		460	464.60	
53	20	18	18		300	54.00	

SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 7/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
54	20	1 x 14	1 x 14	 a = 317, 328, 339, 350, 361, 372, 384, 395, 406, 417, 428, 439, 450, 461	*469	65.67	
55	20	8	8		565	45.20	
56	14	8	8		970	77.60	
57	16	1 x 11	1 x 11	 a = 762, 734, 714, 698, 686, 675, 667, 660, 655, 651, 649	*686	75.51	
58	16	8	8		860	68.80	
59	16	3	3		930	27.90	
60	16	1 x 12	1 x 12	 a = 675, 694, 712, 730, 749, 767, 785, 804, 822, 840, 859, 877	*856	102.74	
61	20	1 x 22	1 x 22	 a = 150, 175, 199, 224, 248, 273, 297, 322, 346, 370, 395, 419, 444, 468, 493, 517, 542, 566, 591, 615, 640, 664	*487	107.18	
62	20	1 x 12	1 x 12	 a = 618, 595, 571, 547, 524, 500, 477, 453, 430, 406, 383, 359	*569	68.23	
63	20	1 x 15	1 x 15	 a = 375, 364, 354, 344, 334, 324, 314, 303, 293, 283, 273, 263, 252, 242, 232	*383	57.50	
64	20	1 x 8	1 x 8	 a = 216, 215, 213, 211, 209, 208, 206, 204	*250	20.02	
65	20	1 x 4	1 x 4	 a = 193, 182, 172, 162	*217	8.69	
66	14	4	4		185	7.40	

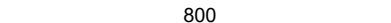
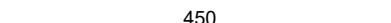
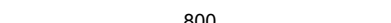
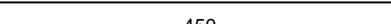
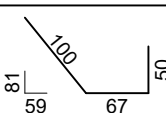
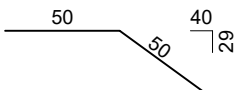
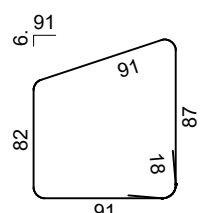
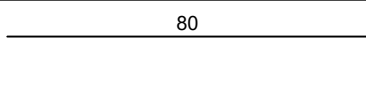
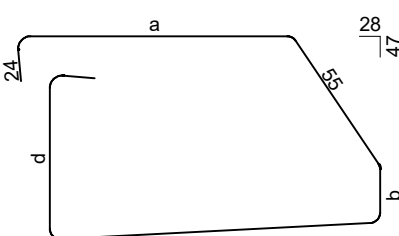
SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 8/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
67	16	1 x 37	1 x 37	 a = 984, 960, 935, 911, 886, 862, 837, 813, 789, 764, 740, 715, 691, 666, 642, 617, 593, 568, 544, 519, 495, 470, 446, 421, 397, 372, 348, 323, 299, 275, 250, 226, 201, 177, 152, 128, 103	*624	230.79	
68	16	1 x 4	1 x 4	 a = 1043, 1052, 1061, 1071	*1097	43.87	
69	16	1 x 15	1 x 15	 a = 906, 914, 922, 931, 941, 951, 962, 973, 985, 998, 1011, 1026, 1041, 1057, 1075	*980	146.93	
70	16	1 x 29	1 x 29	 a = 206, 225, 244, 263, 283, 303, 324, 346, 367, 389, 412, 435, 458, 482, 507, 531, 556, 582, 608, 634, 661, 688, 716, 744, 772, 801, 831, 860, 891	*601	174.39	
71	16	58	58	 300	300	174.00	
72	12	35	35		192	67.20	
73	12	12	12		176	21.12	
74	8	4	4	 550	550	22.00	
75	8	2	2	 202 r=267	202	4.04	
76	8	2	2	 232 r=308	232	4.64	
77	8	2	2	 273 r=267	273	5.46	
78	8	2	2	 315 r=308	315	6.30	

SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 9/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
79	12	18	18		186	33.48	
80	12	46	46		190	87.40	
81	8	2	2		406	8.12	
82	8	2	2		406	8.12	
83	8	2	2		428	8.56	
84	8	2	2		462	9.24	
85	8	4	4		500	20.00	
86	14	1	1	 3D geometrija	174	1.74	
87	14	1	1	 3D geometrija	176	1.76	
88	14	1	1	 3D geometrija	178	1.78	
89	14	1	1	 3D geometrija	180	1.80	

SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 10/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
90	14	1	1	 3D geometrija	184	1.84	
91	14	1	1	 3D geometrija	186	1.86	
92	14	1	1	 3D geometrija	188	1.88	
93	14	1	1	 3D geometrija	190	1.90	
94	14	1	1	 3D geometrija	194	1.94	
95	14	1	1	 3D geometrija	196	1.96	
96	14	1	1	 3D geometrija	198	1.98	
97	14	1	1	 3D geometrija	150	1.50	
98	14	1	1	 3D geometrija	152	1.52	

SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 11/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
99	14	1	1	 3D geometrija	154	1.54	
100	14	1	1	 3D geometrija	156	1.56	
101	14	2	2	 3D geometrija	166	3.32	
102	14	1	1	 3D geometrija	164	1.64	
103	14	1	1	 3D geometrija	162	1.62	
104	14	1	1	 3D geometrija	164	1.64	
105	14	2	2	 3D geometrija	166	3.32	
121	20	54	54		485	261.90	

SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 12/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
122	20	1 x 82	1 x 82	a = 92, 92, 93, 94, 94, 95, 96, 96, 97, 98, 98, 99, 100, 100, 101, 102, 102, 103, 104, 104, 105, 106, 106, 107, 108, 108, 109, 110, 110, 111, 112, 112, 113, 114, 114, 115, 116, 116, 117, 118, 118, 119, 120, 120, 121, 122, 122, 123, 124, 124, 125, 126, 126, 127, 128, 128, 129, 130, 130, 131, 132, 132, 133, 134, 134, 135, 136, 136, 137, 138, 138, 139, 140, 140, 141, 142, 142, 143, 144, 144, 145, 146 b = 32, 32, 32, 32, 32, 32, 32, 32, 32, 32, 32, 32, 32, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 35, 35, 35, 35, 35, 35, 35, 35, 35, 35, 35, 35, 35, 35, 35, 35 c = 63, 64, 65, 66, 66, 67, 68, 68, 69, 70, 70, 71, 72, 72, 73, 74, 74, 75, 76, 76, 77, 78, 78, 79, 80, 80, 81, 82, 82, 83, 84, 84, 85, 86, 86, 87, 88, 88, 89, 90, 90, 91, 92, 92, 93, 94, 94, 95, 96, 96, 97, 98, 98, 99, 100, 100, 101, 102, 102, 103, 104, 104, 105, 106, 106, 107, 108, 108, 109, 110, 110, 111, 112, 112, 113, 114, 114, 115, 116, 116, 117, 118	*432	354.10	
123	22	5	5		444	22.20	
124	22	6	6		400	24.00	
125	16	7	7		444	31.08	
126	16	15	15		400	60.00	
127	22	5	5		800	40.00	
128	22	6	6		900	54.00	
129	16	7	7		800	56.00	
130	16	15	15		880	132.00	
131	16	21	21		200	42.00	
132	16	9	9		235	21.15	

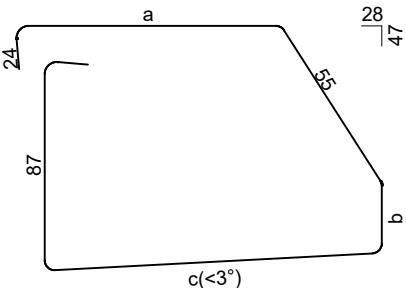
SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 13/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
133	22	19	19		800	152.00	
134	22	19	19		450	85.50	
135	16	9	9		800	72.00	
136	16	9	9		450	40.50	
137	14	7	7		217	15.19	
138	14	7	7		100	7.00	
139	16	13	13		387	50.31	
140	16	87	87		95	82.65	
151	20	1 x 28	1 x 28	 c(<3°) a = 150, 149, 149, 148, 147, 147, 146, 145, 145, 144, 143, 143, 142, 141, 141, 140, 139, 139, 138, 137, 137, 136, 135, 135, 134, 133, 133, 132 b = 32, 32, 32, 32, 32, 33, 33, 33, 33, 33, 33, 33, 33, 34, 34, 34, 34, 34, 34, 34, 34, 35, 35, 35, 35, 35 c = 174, 174, 173, 173, 172, 171, 171, 170, 170, 169, 169, 168, 168, 167, 167, 166, 166, 165, 165, 164, 163, 163, 162, 162, 161, 161, 160, 160 d = 87, 87, 87, 87, 87, 87, 86, 86, 86, 86, 86, 86, 86, 85, 85, 85, 85, 85, 85, 85, 85, 85, 85, 85, 85	*530	148.47	

SEZNAM ARMATURE	
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80	LIST ŠT.: 14/30
K RISBI ŠT.: 03-22-02-GA301 do GA310	DATUM: 05.2023

LIST ŠT.: 14/30

DATUM: 05.2023

Palice - specifikacija

ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
152	20	1 x 53	1 x 53	 a = 132, 131, 131, 130, 129, 129, 128, 127, 126, 126, 125, 124, 124, 123, 122, 122, 121, 120, 120, 119, 118, 117, 117, 116, 115, 115, 114, 113, 113, 112, 111, 111, 110, 109, 108, 108, 107, 106, 106, 105, 104, 104, 103, 102, 102, 101, 100, 99, 99, 98, 97, 97, 96 b = 32, 32, 32, 32, 32, 32, 32, 32, 32, 32, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 35, 35, 35, 35, 35, 35, 35, 35 c = 159, 159, 158, 157, 157, 156, 155, 154, 154, 153, 152, 152, 151, 150, 150, 149, 148, 148, 147, 146, 146, 145, 144, 144, 143, 142, 142, 141, 140, 140, 139, 138, 138, 137, 136, 135, 135, 134, 133, 133, 132, 131, 131, 130, 129, 129, 128, 127, 127, 126, 125, 125, 124	*479	253.91	

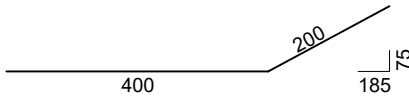
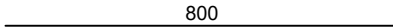
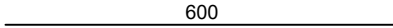
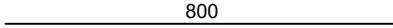
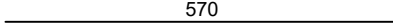
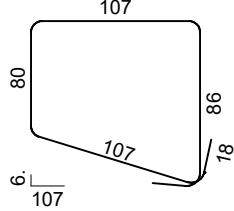
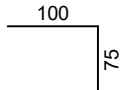
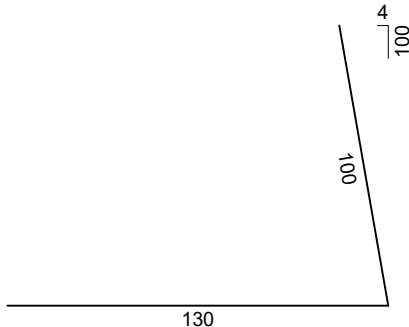
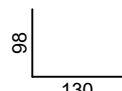
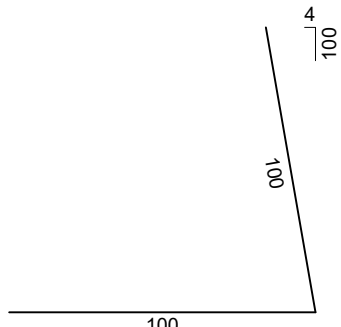
SEZNAM ARMATURE	
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80	LIST ŠT.: 15/30
K RISBI ŠT.: 03-22-02-GA301 do GA310	DATUM: 05.2023

LIST ŠT.: 15/30

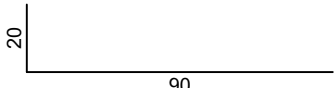
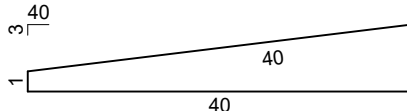
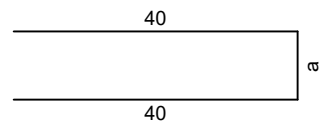
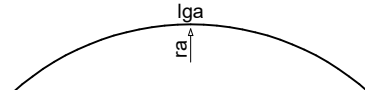
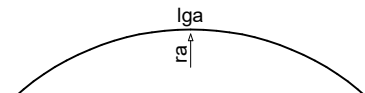
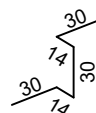
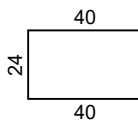
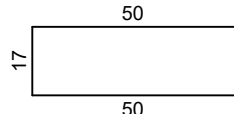
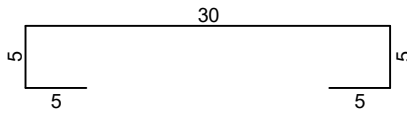
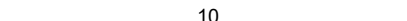
DATUM: 05.2023

Palice - specifikacija

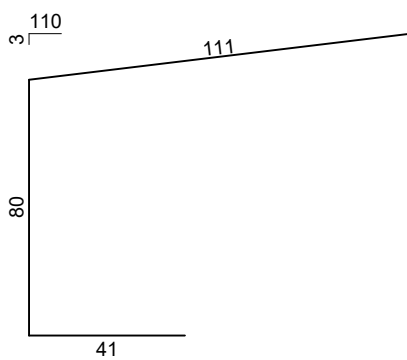
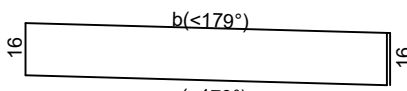
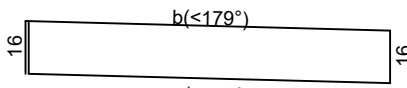
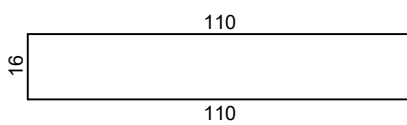
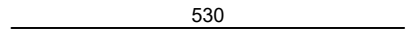
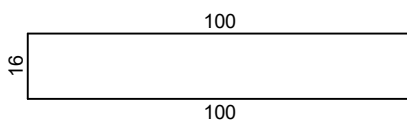
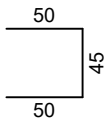
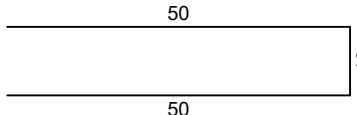
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
153	20	1 x 47	1 x 47	a = 96, 95, 95, 95, 94, 94, 94, 93, 93, 92, 92, 92, 91, 91, 91, 90, 90, 89, 89, 89, 88, 88, 88, 87, 87, 86, 86, 86, 85, 85, 85, 84, 84, 83, 83, 83, 82, 82, 82, 81, 81, 80, 80, 80, 79, 79, 79 b = 32, 32, 32, 32, 32, 32, 32, 32, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 33, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34, 35, 35, 35, 35, 35, 35, 35, 35 c = 124, 123, 123, 122, 122, 122, 121, 121, 121, 120, 120, 119, 119, 119, 118, 118, 117, 117, 117, 116, 116, 116, 115, 115, 114, 114, 114, 113, 113, 113, 112, 112, 111, 111, 111, 110, 110, 110, 109, 109, 108, 108, 108, 107, 107, 107, 106 d = 87, 87, 87, 87, 87, 87, 87, 87, 87, 87, 86, 86, 86, 86, 86, 86, 86, 86, 86, 86, 86, 86, 86, 86, 86, 86, 86, 86, 86, 85, 85, 85, 85, 85, 85, 85, 85, 85, 85, 85, 85, 85, 85, 85, 85, 85, 85	*424	199.45	
154	16	6	6		550	33.00	
155	22	1	1		650	6.50	
156	22	10	10		600	60.00	
157	22	11	11		400	44.00	
158	16	8	8		650	52.00	
159	16	16	16		580	92.80	
160	16	7	7		340	23.80	
161	16	7	7		400	28.00	
162	16	8	8		450	36.00	

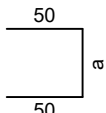
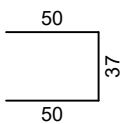
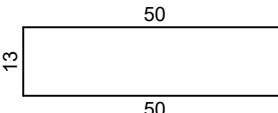
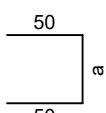
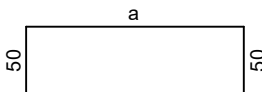
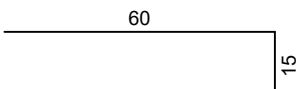
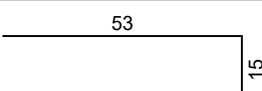
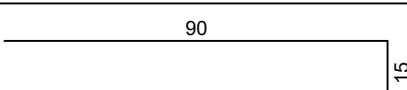
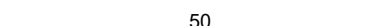
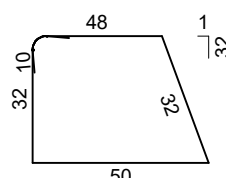
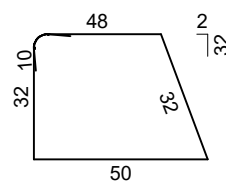
SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 16/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
163	20	6	6		600	36.00	
164	20	11	11		800	88.00	
165	20	11	11		600	66.00	
166	16	10	10		800	80.00	
167	16	10	10		570	57.00	
168	16	8	8		416	33.28	
169	14	40	40		175	70.00	
170	14	6	6		198	11.88	
171	14	6	6		230	13.80	
172	14	6	6		228	13.68	
173	14	6	6		200	12.00	

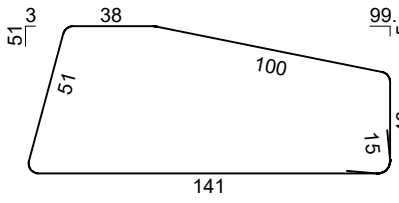
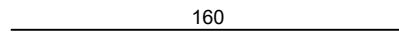
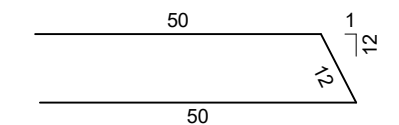
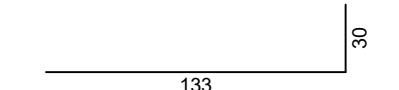
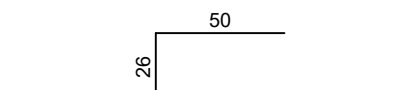
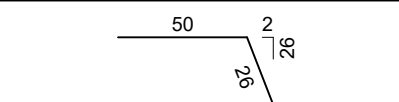
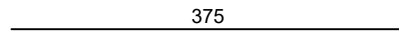
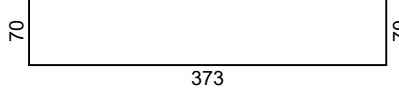
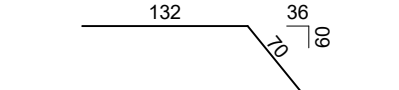
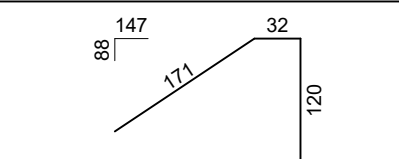
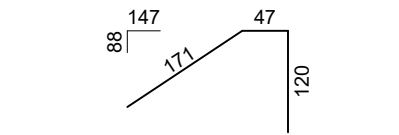
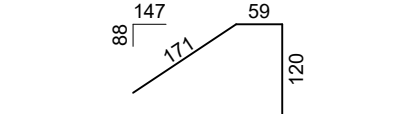
SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80 K RISBI ŠT.: 03-22-02-GA301 do GA310							LIST ŠT.: 17/30 DATUM: 05.2023
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
Most Brestanica-hodnika (1 kos)							
1	10	20	20		459	91.80	
2	10	139	139		126	175.14	
3	10	67	67		531	355.77	
4	10	27	27		205	55.35	
5	10	79	79		255	201.45	
6	10	33	33		240	79.20	
7	10	28	28		500	140.00	
8	10	55	55		711	391.05	
9	10	16	16		500	80.00	
10	10	2	2		743	14.86	
11	10	8	8		597	47.76	
12	10	1 x 10	1 x 10	 a = 175, 232, 288, 345, 401, 458, 515, 571, 628, 684	*430	42.97	
13	8	14	14		600	84.00	
14	14	29	29		110	31.90	

SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 18/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
15	14	29	29		110	31.90	
16	8	9	9		81	7.29	
17	8	2 x 13	2 x 13	 2 x : a = 2, 3, 5, 6, 7, 8, 10, 11, 12, 13, 15, 16, 17	*90	23.30	
18	10	1 x 26	1 x 26	 lga = 271, 280, 289, 297, 306, 314, 323, 331, 340, 349, 357, 366, 374, 383, 391, 400, 409, 417, 426, 434, 443, 452, 460, 469, 477, 486 ra = 185, 191, 197, 203, 208, 214, 220, 226, 232, 238, 243, 249, 255, 261, 267, 273, 278, 284, 290, 296, 302, 308, 314, 319, 325, 331	*379	98.44	
19	10	1 x 11	1 x 11	 lga = 271, 288, 306, 323, 341, 358, 376, 393, 410, 428, 445 ra = 183, 195, 207, 219, 230, 242, 254, 266, 277, 289, 301	*358	39.39	
20	10	30	30	 3D geometrija	118	35.40	
21	8	20	20		104	20.80	
22	8	55	55		117	64.35	
23	10	32	32		50	16.00	
24	12	32	32		10	3.20	

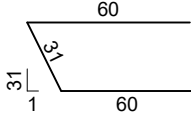
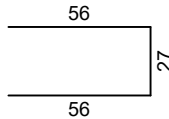
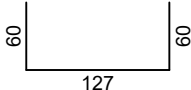
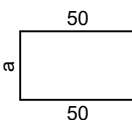
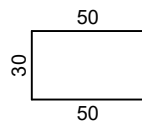
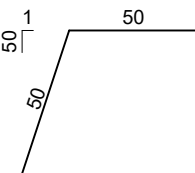
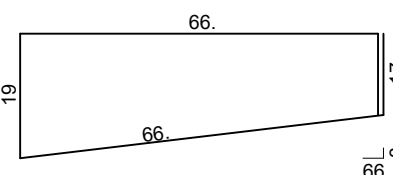
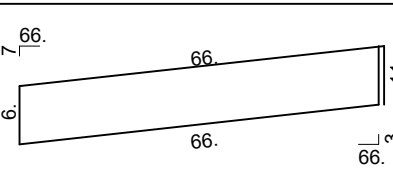
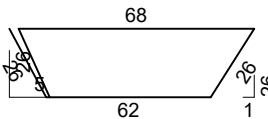
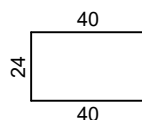
SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 19/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
25	10	63	63		430	270.90	
26	10	43	43	700	700	301.00	
27	10	19	19	400	400	76.00	
28	10	24	24	250	250	60.00	
29	10	8	8		117	9.36	
Most Brestanica-Zidovi KZ1-KZ3 (1 kos)							
1	16	28	28		165	46.20	
2	16	28	28		292	81.76	
3	10	18	18	470	470	84.60	
4	10	22	22	640	640	140.80	
5	16	44	44		462	203.28	
6	14	28	28	640	640	179.20	
7	18	44	44		388	170.72	

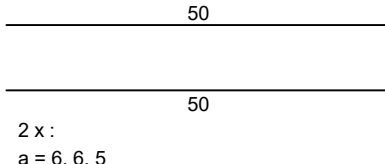
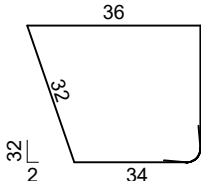
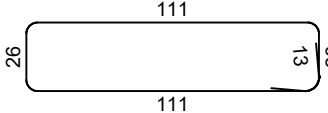
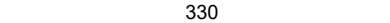
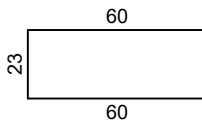
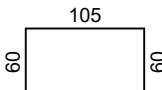
SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 20/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
8	16	44	44		232	102.08	
9	12	1 x 32	1 x 32	 a(<179°) a = 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 134, 135, 136 b = 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 134, 135, 136	*291	93.06	
10	12	1 x 8	1 x 8	 a(<179°) a = 138, 129, 121, 116, 111, 108, 106, 106 b = 138, 129, 121, 116, 111, 108, 106, 106	*282	22.54	
11	12	4	4		236	9.44	
12	10	28	28		530	148.40	
13	14	19	19		216	41.04	
14	12	1	1		145	1.45	
15	10	4	4		110	4.40	

SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 21/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
16	14	1 x 7	1 x 7	 a = 47, 46, 45, 45, 44, 44, 43	*145	10.14	
17	10	6	6		137	8.22	
18	10	7	7		113	7.91	
19	14	1 x 5	1 x 5	 a = 47, 46, 45, 44, 43	*145	7.25	
20	14	2 x 2	2 x 2	 2 x : a = 160, 161	*261	10.42	
21	16	9	9		75	6.75	
22	16	42	42		68	28.56	
23	16	32	32		105	33.60	
24	25	11	11		50	5.50	
25	16	11	11		182	20.02	
30	16	7	7		182	12.74	

SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 22/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
31	14	26	26		406	105.56	
32	16	26	26		160	41.60	
33	12	26	26		112	29.12	
34	16	26	26		163	42.38	
35	12	26	26		76	19.76	
36	12	26	26		76	19.76	
37	10	25	25		375	93.75	
38	12	2	2		513	10.26	
39	12	3	3		202	6.06	
40	12	2	2		323	6.46	
41	12	1	1		338	3.38	
42	12	2	2		350	7.00	

SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 23/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
43	12	3	3		249	7.47	
44	12	3	3		152	4.56	
45	12	3	3		200	6.00	
46	12	5	5		143	7.15	
47	12	6	6		138	8.28	
48	12	4	4		183	7.32	
49	12	18	18		112	20.16	
50	12	4	4		132	5.28	
51	16	24	24		194	46.56	
52	16	24	24		194	46.56	
53	18	24	24		156	37.44	
54	12	25	25		144	36.00	

SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 24/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
55	12	24	24		151	36.24	
56	10	42	42		463	194.46	
57	10	7	7		139	9.73	
58	12	2	2		247	4.94	
59	10	2 x 4	2 x 4	 2 x : a = 32, 30, 29, 27	*130	10.36	
60	10	2	2		130	2.60	
61	10	3	3		100	3.00	
62	16	24	24		185	44.40	
63	14	32	32		160	51.20	
64	10	32	32		208	66.56	
65	10	20	20		463	92.60	
66	8	10	10		104	10.40	

SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80						LIST ŠT.: 25/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310						DATUM: 05.2023	
Palice - specifikacija							
ŠT. POZ.	Ø [mm]	ŠT.KOM. posam.[kos]	ŠT.KOM. skupno [kos]	OBLIKA IN MERE [cm]	DOLŽINA posam.[cm]	DOLŽINA skupno [m]	OPOMBE
67	8	2 x 3	2 x 3		*106	6.34	
68	16	8	8		154	12.32	
71	12	24	24		300	72.00	
72	10	18	18		330	59.40	
73	10	16	16		143	22.88	
74	10	6	6		225	13.50	

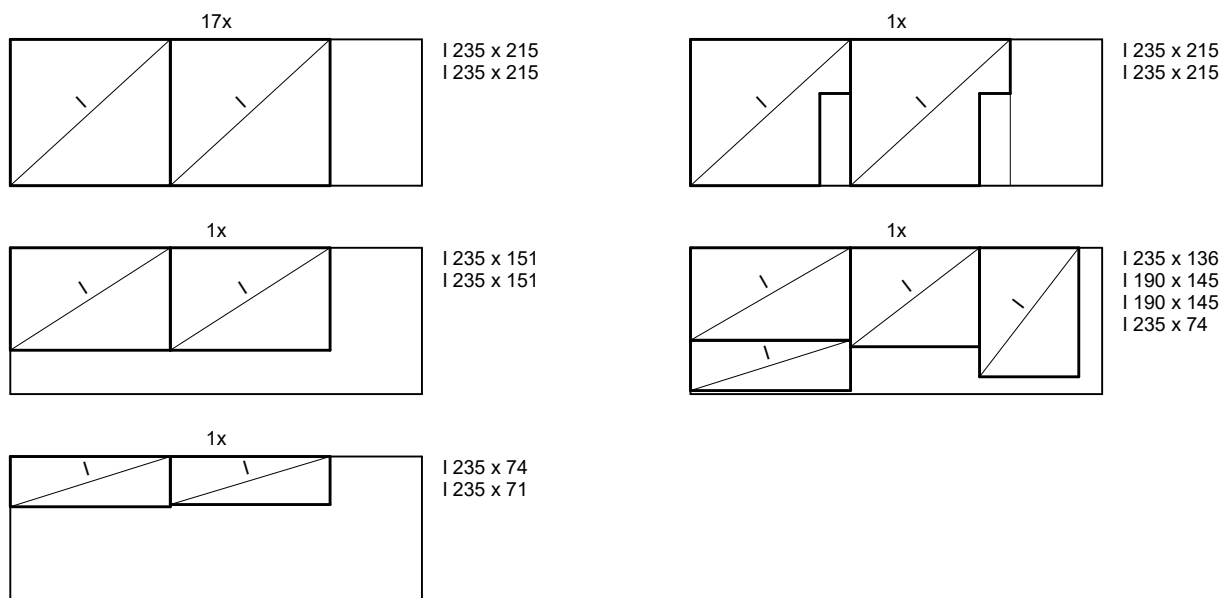
SEZNAM ARMATURE			
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80			LIST ŠT.: 26/30
K RISBI ŠT.: 03-22-02-GA301 do GA310			DATUM: 05.2023
Palice - izvleček			
Ø [mm]	SKUPNA DOLŽINA [m]	TEŽA ENOTE [kg/m']	SKUPNA TEŽA [kg]
S500, Ø ≤ 12 mm			
8	312.96	0.40	123.62
10	3977.96	0.62	2454.40
12	863.05	0.89	766.39
Skupaj (S500, Ø ≤ 12 mm)			3344.41
S500, Ø > 12 mm			
14	1800.57	1.21	2178.69
16	7234.52	1.58	11430.54
18	208.16	2.05	426.73
20	5527.97	2.47	13654.09
22	1346.90	3.06	4118.82
25	162.87	3.85	627.05
28	0.00	4.83	0.00
30	0.00	5.55	0.00
32	0.00	6.31	0.00
36	0.00	7.99	0.00
40	0.00	9.86	0.00
50	0.00	15.41	0.00
Skupaj (S500, Ø > 12 mm)			32435.91
Skupaj			35780.32

SEZNAM ARMATURE										
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80									LIST ŠT.: 27/30	
K RISBI ŠT.: 03-22-02-GA301 do GA310									DATUM: 05.2023	
Palice - izvleček (SNIP)										
Oznaka	Armatura [kg]									
	S500 Premer									Skupaj
	Ø8	Ø10	Ø12	Ø14	Ø16	Ø18	Ø20	Ø22	Ø25	
Most Brestanica-obloga	-	-	80.97	118.12	6541.77	-	2587.32	-	-	9328.18
Most Brestanica-Grede in plošča	38.11	267.13	288.58	1493.55	3674.05	-	11066.76	4118.82	605.87	21552.88
Most Brestanica-hodnika	78.90	1593.00	2.84	77.20	-	-	-	-	-	1751.93
Most Brestanica-Zidovi KZ1-KZ3	6.61	594.28	394.00	489.82	1214.72	426.73	-	-	21.18	3147.33
Oznaka	Beton									
	Znamka	Skupaj [m3]								
Most Brestanica-obloga		0.00								
Most Brestanica-Grede in plošča		0.00								
Most Brestanica-hodnika		0.00								
Most Brestanica-Zidovi KZ1-KZ3		0.00								

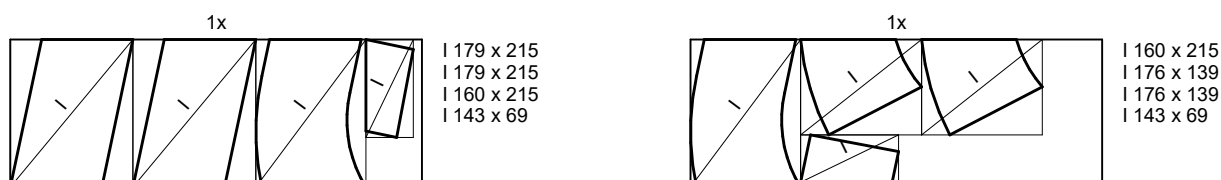
SEZNAM ARMATURE							
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80 K RISBI ŠT.: 03-22-02-GA301 do GA310							LIST ŠT.: 28/30 DATUM: 05.2023
Mreže - specifikacija							
ŠT. POZ.	TIP MREŽE	L [cm]	Š [cm]	ŠT. KOSOV	TEŽA ENOTE [kg/m2]	SKUPNA TEŽA [kg]	Opomba
Most Brestanica-obloga (1 kos)							
I	Q-503	235	74	2	7.90	27.47	
I	Q-503	235	215	36	7.90	1436.48	
I	Q-503	190	145	2	7.90	43.66	
I	Q-503	235	151	2	7.90	55.91	
I	Q-503	235	136	1	7.90	25.24	
I	Q-503	235	71	1	7.90	13.10	
Skupaj						1601.86	
Most Brestanica-hodnika (1 kos)							
I	Q-385	179	215	2	6.17	47.46	
I	Q-385	143	69	2	6.17	12.24	
I	Q-385	160	215	2	6.17	42.54	
I	Q-385	176	139	2	6.17	30.23	
Skupaj						132.46	
Most Brestanica-Zidovi KZ1-KZ3 (1 kos)							
I	Q-503	348	215	1	7.90	59.02	
I	Q-503	348	203	1	7.90	55.81	
I	Q-503	122	215	1	7.90	20.81	
I	Q-503	122	203	1	7.90	19.67	
I	Q-503	165	215	1	7.90	28.03	
I	Q-503	165	203	1	7.90	26.50	
Skupaj						209.84	

SEZNAM ARMATURE					
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80					LIST ŠT.: 29/30
K RISBI ŠT.: 03-22-02-GA301 do GA310					DATUM: 05.2023
Mreže - izvleček					
TIP MREŽE	L [cm]	Š [cm]	ŠT. KOSOV	TEŽA ENOTE [kg/m2]	SKUPNA TEŽA [kg]
Q-385	600	215	2	6.17	159.19
Q-503	605	215	24	7.90	2466.22
Skupaj					2625.41

SEZNAM ARMATURE	
OBJEKT: Most (NM0150) čez Senovski potok na cesti R2-422/133 v km 14+80 K RISBI ŠT.: 03-22-02-GA301 do GA310	LIST ŠT.: 30/30 DATUM: 05.2023
Mreže - načrt razreza	
Most Brestanica-obloga	
Q-503 (605 cm x 215 cm)	



Most Brestanica-hodnika
Q-385 (600 cm x 215 cm)



Most Brestanica-Zidovi KZ1-KZ3
Q-503 (605 cm x 215 cm)

