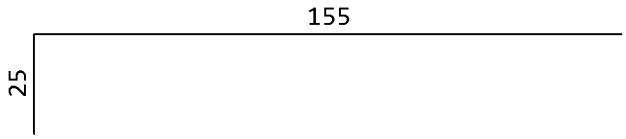
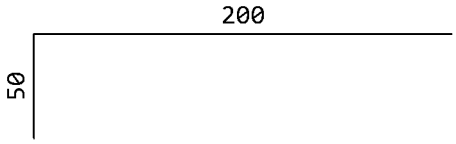
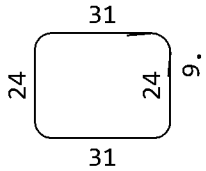
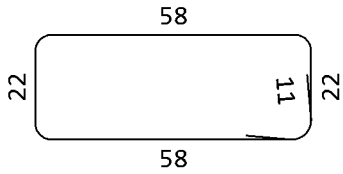
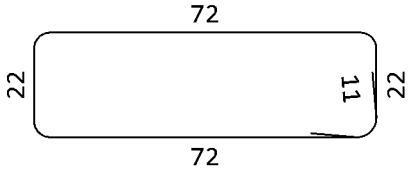
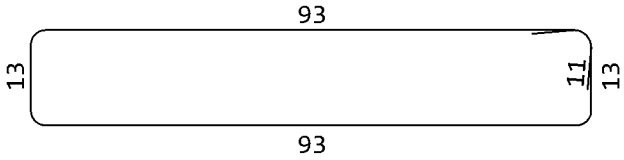
INVESTITOR	**DARS, d. d., Ulica XIV. Divizije 4, 3000 Celje**
OBJEKT	**OBNOVA CESTNINSKE POSTAJE IN IZPOSTAVE DOB**
ŠT. NAČRTA:	**102/2024**
DATUM:	**MAJ 2025, OKTOBER 2025 (recenzija)**

KAZALO NAČRTOV

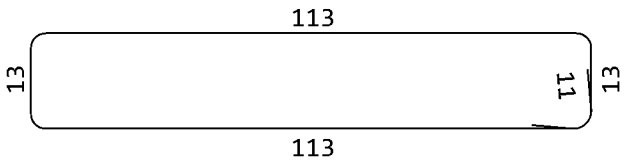
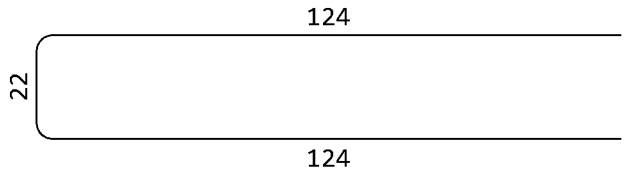
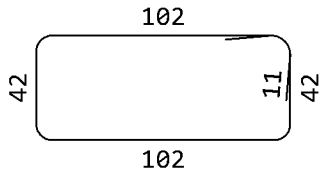
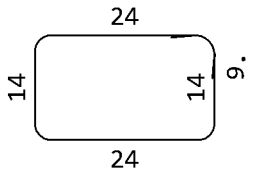
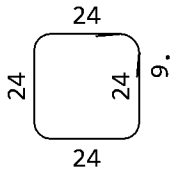
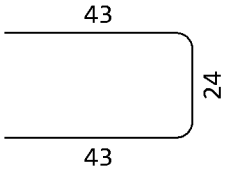
VSEBINA RISB

Št. lista	Naslov risbe
	OBJEKT 4 - VELIKE GARAŽE
	IZVLEČEK ARMATURE
	IZVLEČEK JEKLENEGA MATERIALA
04.1	POVEZOVALNI TEMELJI IN JAŠKI
04.2	STENA
04.3	TEMELJNE PLOŠČA - MREŽE
04.4	TEMELJNA PLOŠČA - ARMIRANJE KANALET
04.5	TALNA PLOŠČA SERVISNEGA JAŠKA ZA TOVORNJAKE
04.6	STENE SERVISNEGA JAŠKA ZA TOVORNJAKE
04.7	JEKLEN KONZOLNI NADSTREŠEK
04.8	FASADNA PODKONSTRUKCIJA - JUŽNA FASADA

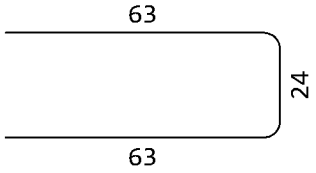
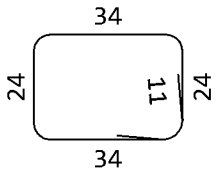
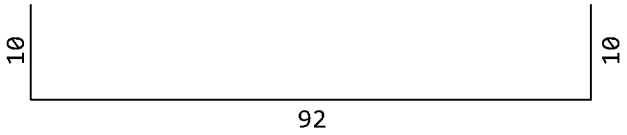
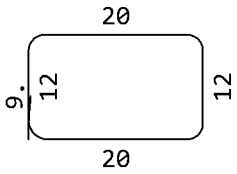
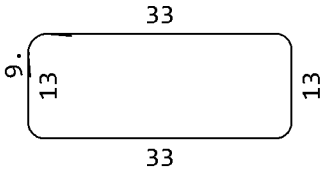
Palice - specifikacija

ozn	oblika in mere [cm]	Ø [mm]	lg [m]	n [kos]	lgn [m]	T. poz. [kg]
PT O4 (Risba št. O4.1) (1 kos)						
1	300	8	3.00	2	6.00	2.45
2	330	8	3.30	2	6.60	2.69
3	540	8	5.40	4	21.60	8.81
4	600	8	6.00	8	48.00	19.58
5	90	10	0.90	384	345.60	220.49
6	50	16	0.50	24	12.00	19.45
7		16	1.80	16	28.80	46.68
8		16	2.50	12	30.00	48.63
9	300	16	3.00	22	66.00	106.99
10	540	16	5.40	6	32.40	52.52
11	1200	16	12.00	22	264.00	427.94
12		8	1.28	16	20.48	8.36
13		10	1.82	71	129.22	82.44
14		10	2.10	28	58.80	37.51
15		10	2.34	42	98.28	62.70

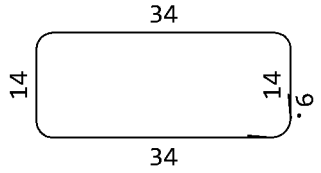
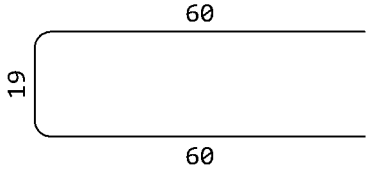
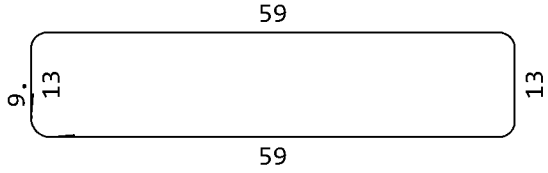
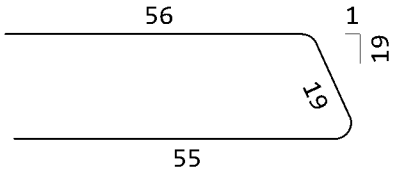
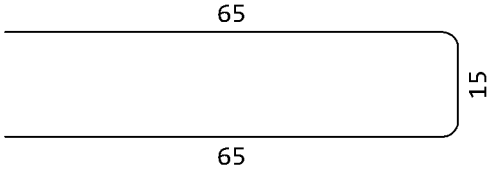
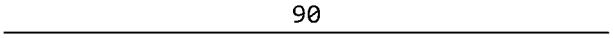
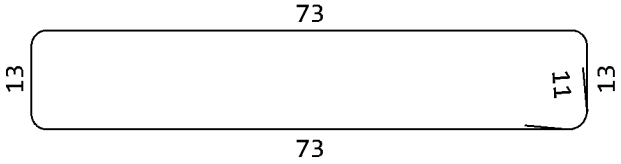
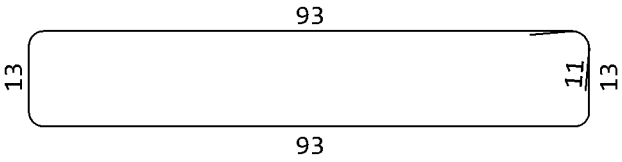
Palice - specifikacija

ozn	oblika in mere [cm]	Ø [mm]	lg [m]	n [kos]	lgn [m]	T. poz. [kg]
16		10	2.74	144	394.56	251.73
17		10	2.70	58	156.60	99.91
18		10	3.10	70	217.00	138.45
Stene O4 (Risba št. O4.2) (1 kos)						
1	40	8	0.40	46	18.40	7.51
2	100	12	1.00	30	30.00	27.60
3	300	12	3.00	4	12.00	11.04
4	400	12	4.00	4	16.00	14.72
5	600	12	6.00	16	96.00	88.32
6	240	16	2.40	2	4.80	7.78
7	300	16	3.00	2	6.00	9.73
8	545	16	5.45	8	43.60	70.68
9	575	16	5.75	16	92.00	149.13
10		8	0.94	97	91.18	37.20
11		8	1.14	132	150.48	61.40
12		8	1.10	66	72.60	29.62

Palice - specifikacija

ozn	oblika in mere [cm]	Ø [mm]	lg [m]	n [kos]	lgn [m]	T. poz. [kg]
13		8	1.50	64	96.00	39.17
14		10	1.38	17	23.46	14.97
Plošča (Risba št. O4.3 in O4.4) (1 kos)						
1	90	10	0.90	8	7.20	4.59
2		10	1.12	28	31.36	20.01
3	150	12	1.50	36	54.00	49.68
4	200	12	2.00	18	36.00	33.12
5	270	12	2.70	8	21.60	19.87
6	400	12	4.00	18	72.00	66.24
7	500	12	5.00	18	90.00	82.80
8	510	12	5.10	18	91.80	84.46
9	520	12	5.20	36	187.20	172.22
10	600	12	6.00	396	2376.00	2185.92
11	50	16	0.50	110	55.00	89.16
12	70	20	0.70	430	301.00	743.47
13		8	0.73	420	306.60	125.09
14		8	1.10	1968	2164.80	883.24

Palice - specifikacija

ozn	oblika in mere [cm]	Ø [mm]	lg [m]	n [kos]	lgn [m]	T. poz. [kg]
15		8	1.14	20	22.80	9.30
16		8	1.39	38	52.82	21.55
17		8	1.62	968	1568.16	639.81
18		10	1.30	1892	2459.60	1569.22
19		10	1.45	5800	8410.00	5365.58
20		10	0.90	48	43.20	27.56
21		10	1.94	24	46.56	29.71
22		10	2.34	7	16.38	10.45

Palice - izvleček

Ø [mm]	lgn [m]	Teža enote [kg/m']	Teža [kg]
S500, Ø <= 12 mm			
8	4646.52	0.41	1895.78
10	12437.82	0.64	7935.33
12	3082.60	0.92	2835.99
Skupaj (S500, Ø <= 12 mm)			12667.10
S500, Ø > 12 mm			
16	634.60	1.62	1028.69
20	301.00	2.47	743.47
Skupaj (S500, Ø > 12 mm)			1772.16
Skupaj			14439.26

Mreže - specifikacija

Pozicija	Oznaka mreže	B [cm]	L [cm]	n [kos]	Teža enote [kg/m2]	Skupna teža [kg]	Opomba
Stene O4 (Risba št. O4.2) (1 kos)							
I-1	Q-385	215	241	12	6.04	375.56	
I-2	Q-385	70	241	2	6.04	20.38	
Skupaj						395.93	
Plošča (Risba št. O4.3 in O4.4) (1 kos)							
I	Q-385	215	600	166	6.04	12934.06	
I-1	Q-385	215	210	42	6.04	1142.64	
I-2	Q-385	180	210	2	6.04	45.67	
I-3	Q-385	180	600	4	6.04	261.62	
I-4	Q-385	170	600	4	6.04	247.12	
I-5	Q-385	170	210	2	6.04	43.14	
I-6	Q-385	140	210	2	6.04	35.55	
I-7	Q-385	140	600	4	6.04	203.63	
I-8	Q-385	80	210	2	6.04	20.37	
I-9	Q-385	80	600	4	6.04	116.66	
I-10	Q-385	215	200	42	6.04	1088.10	
I-11	Q-385	180	200	2	6.04	43.49	
I-12	Q-385	170	200	2	6.04	41.08	
I-13	Q-385	140	200	2	6.04	33.85	
I-14	Q-385	80	200	2	6.04	19.39	
I-15	Q-385	215	215	72	6.04	2005.56	
I-16	Q-385	140	600	2	6.04	101.47	
I-17	Q-385	140	215	2	6.04	36.28	
I-18	Q-385	215	580	72	6.04	5418.28	
I-19	Q-385	140	580	2	6.04	98.01	
I-20	Q-385	215	410	4	6.04	212.97	
I-21	Q-385	120	410	2	6.04	59.43	
I-22	Q-385	215	240	4	6.04	124.67	
I-23	Q-385	120	240	2	6.04	34.79	
I-24	Q-385	215	200	2	6.04	51.94	
I-25	Q-385	100	200	2	6.04	24.16	
I-26	Q-385	215	490	16	6.04	1018.10	
I-27	Q-385	115	490	2	6.04	68.07	
I-28	Q-385	215	495	16	6.04	1028.49	
I-29	Q-385	115	495	2	6.04	68.77	
I-30	Q-385	95	490	2	6.04	56.23	
I-31	Q-385	95	495	2	6.04	56.81	
I-32	Q-385	215	250	10	6.04	324.65	

Mreže - specifikacija

Pozicija	Oznaka mreže	B [cm]	L [cm]	n [kos]	Teža enote [kg/m2]	Skupna teža [kg]	Opomba
I-33	Q-385	170	250	2	6.04	51.34	
I-34	Q-385	170	600	2	6.04	123.22	
I-35	Q-385	215	335	6	6.04	261.02	
I-36	Q-385	70	335	2	6.04	28.33	
I-37	Q-385	215	360	8	6.04	374.00	
I-38	Q-385	115	360	2	6.04	50.01	
I-39	Q-385	215	445	8	6.04	462.30	
I-40	Q-385	115	445	2	6.04	61.82	
I-41	Q-385	215	555	6	6.04	432.43	
I-42	Q-385	70	555	2	6.04	46.93	
I-43	Q-385	215	395	16	6.04	820.72	
I-44	Q-385	85	395	2	6.04	40.56	
I-45	Q-385	75	395	2	6.04	35.79	
I-46	Q-385	215	365	6	6.04	284.39	
I-47	Q-385	195	365	2	6.04	85.98	
I-48	Q-385	215	195	6	6.04	151.94	
I-49	Q-385	195	195	2	6.04	45.93	
I-50	Q-385	215	145	6	6.04	112.98	
I-51	Q-385	110	145	2	6.04	19.27	
I-52	Q-385	215	110	6	6.04	85.71	
I-53	Q-385	110	110	2	6.04	14.62	
I-54	Q-385	105	215	2	6.04	27.16	
I-55	Q-385	105	600	2	6.04	75.98	
I-56	Q-385	105	580	2	6.04	73.39	
I-57	Q-385	140	215	2	6.04	36.15	
I-58	Q-385	140	600	2	6.04	101.13	
I-59	Q-385	140	580	2	6.04	97.67	
I-60	Q-385	90	600	2	6.04	65.25	
I-61	Q-385	90	215	2	6.04	23.33	
I-62	Q-385	90	580	2	6.04	63.02	
I-63	Q-385	205	580	2	6.04	143.26	
I-64	Q-385	205	215	2	6.04	53.03	
I-65	Q-385	205	600	2	6.04	148.33	
I-66	Q-385	90	580	2	6.04	62.97	
I-67	Q-385	90	600	2	6.04	65.20	
I-68	Q-385	90	215	2	6.04	23.31	
I-69	Q-385	60	215	2	6.04	15.67	
I-70	Q-385	60	600	2	6.04	43.82	
I-71	Q-385	61	580	2	6.04	43.02	

Mreže - specifikacija

Pozicija	Oznaka mreže	B [cm]	L [cm]	n [kos]	Teža enote [kg/m2]	Skupna teža [kg]	Opomba
I-72	Q-385	215	225	2	6.04	58.44	
I-73	Q-385	100	225	2	6.04	27.18	
Skupaj						31901.61	

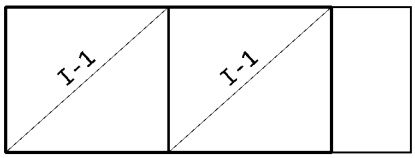
Mreže - izvleček						
Oznaka mreže	**B [cm]**	**L [cm]**	**n [kos]**	**Teža enote [kg/m2]**	**Skupna teža [kg]**	**Neto vgrajena teža [kg]**
Q-385	215	600	444	6.04	34594.70	32297.55
Skupaj					34594.70	32297.55

Mreže - načrt razreza

Stene O4 (Risba št. O4.2)

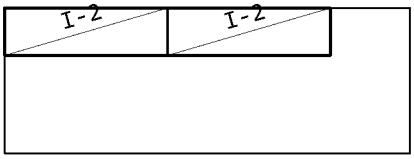
Q-385 (600 cm x 215 cm)

6x



I-1 241 x 215
I-1 241 x 215

1x

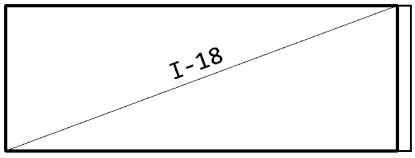


I-2 241 x 70
I-2 241 x 70

Plošča (Risba št. O4.3 in O4.4)

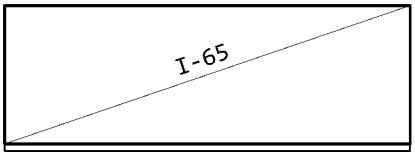
Q-385 (600 cm x 215 cm)

72x



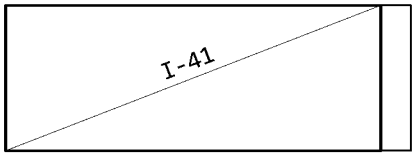
I-18 580 x 215

2x



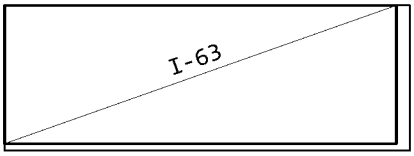
I-65 600 x 205

6x



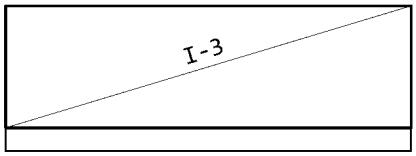
I-41 555 x 215

2x



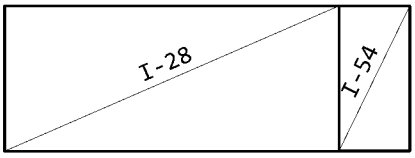
I-63 580 x 205

4x



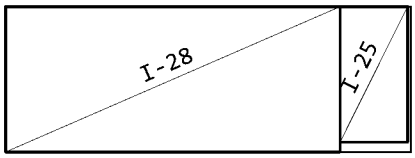
I-3 600 x 180

2x



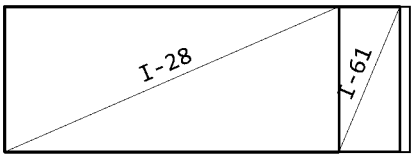
I-28 495 x 215
I-54 215 x 105

2x



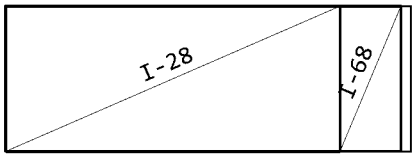
I-28 495 x 215
I-25 200 x 100

2x



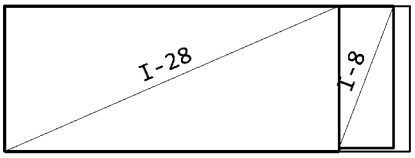
I-28 495 x 215
I-61 215 x 90

2x



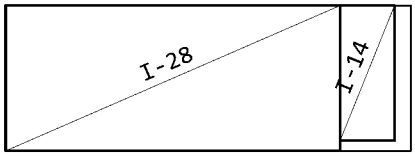
I-28 495 x 215
I-68 215 x 90

2x



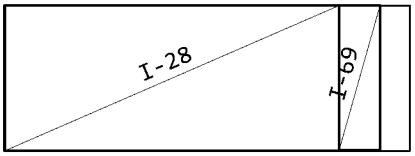
I-28 495 x 215
I-8 210 x 80

2x



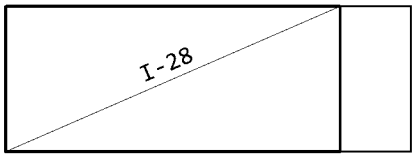
I-28 495 x 215
I-14 200 x 80

2x



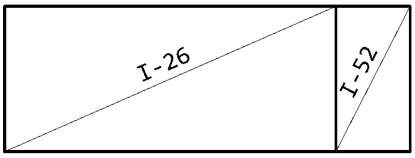
I-28 495 x 215
I-69 215 x 60

2x



I-28 495 x 215

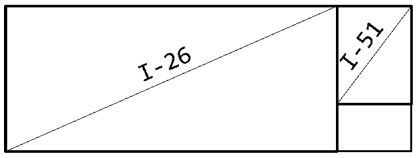
6x



I-26 490 x 215
I-52 110 x 215

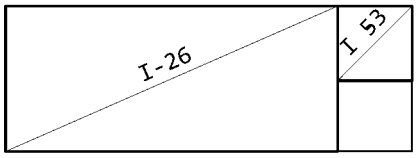
Mreže - načrt razreza

2x



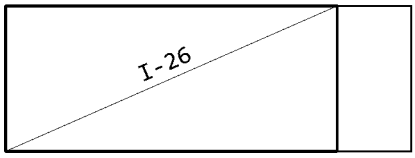
I-26 490 x 215
I-51 145 x 110

2x



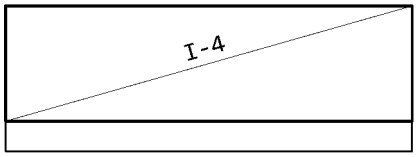
I-26 490 x 215
I-53 110 x 110

6x



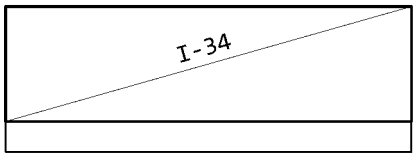
I-26 490 x 215

4x



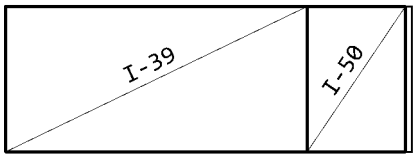
I-4 600 x 170

2x



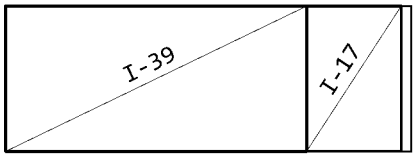
I-34 600 x 170

6x



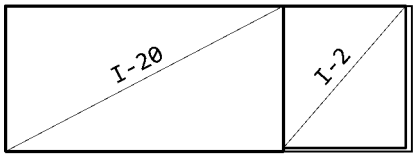
I-39 445 x 215
I-50 145 x 215

2x



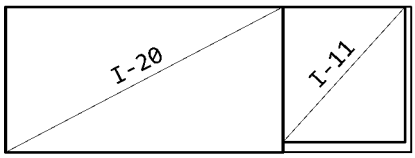
I-39 445 x 215
I-17 215 x 140

2x



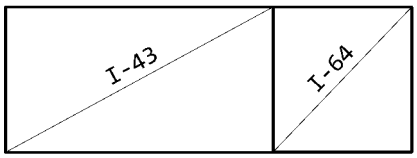
I-20 410 x 215
I-2 210 x 180

2x



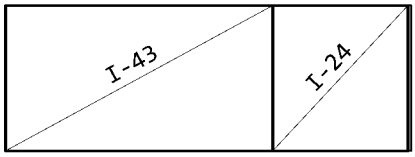
I-20 410 x 215
I-11 200 x 180

2x



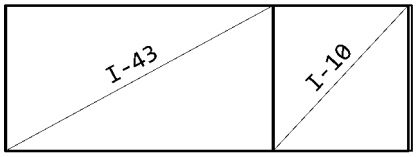
I-43 395 x 215
I-64 215 x 205

2x



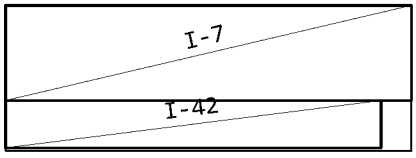
I-43 395 x 215
I-24 200 x 215

12x



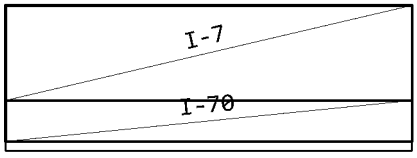
I-43 395 x 215
I-10 200 x 215

2x



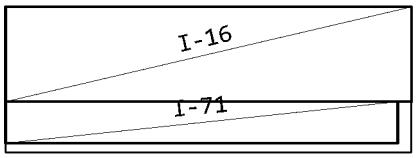
I-7 600 x 140
I-42 555 x 70

2x



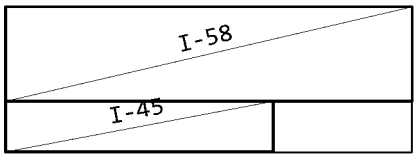
I-7 600 x 140
I-70 600 x 60

2x



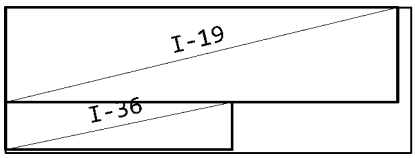
I-16 600 x 140
I-71 580 x 61

2x



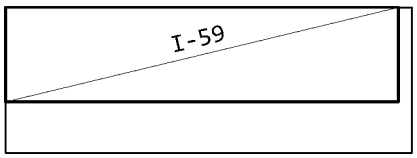
I-58 600 x 140
I-45 395 x 75

2x



I-19 580 x 140
I-36 335 x 70

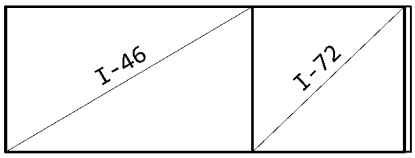
2x



I-59 580 x 140

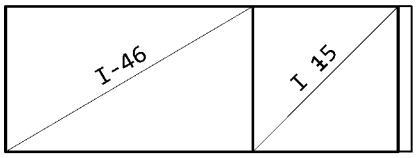
Mreže - načrt razreza

2x



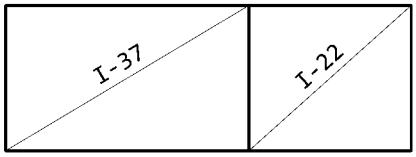
I-46 365 x 215
I-72 225 x 215

4x



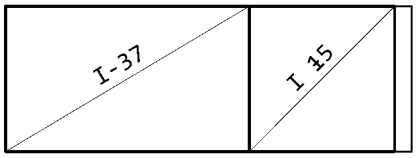
I-46 365 x 215
I-15 215 x 215

4x



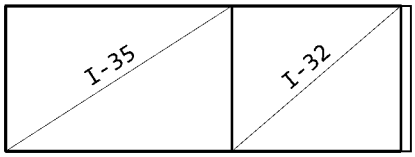
I-37 360 x 215
I-22 240 x 215

4x



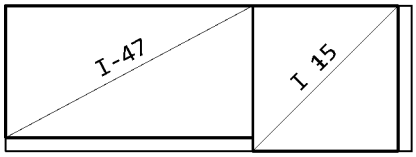
I-37 360 x 215
I-15 215 x 215

6x



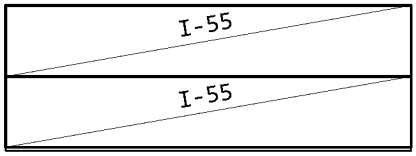
I-35 335 x 215
I-32 250 x 215

2x



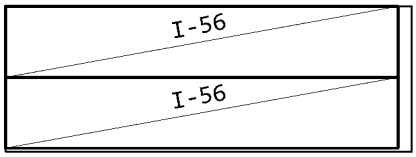
I-47 365 x 195
I-15 215 x 215

1x



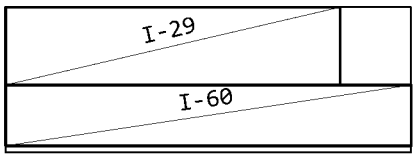
I-55 600 x 105
I-55 600 x 105

1x



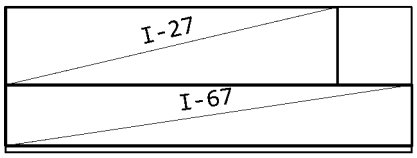
I-56 580 x 105
I-56 580 x 105

2x



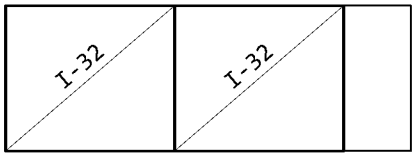
I-29 495 x 115
I-60 600 x 90

2x



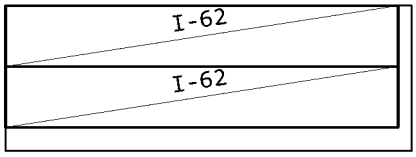
I-27 490 x 115
I-67 600 x 90

2x



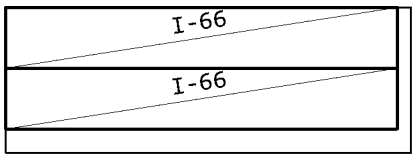
I-32 250 x 215
I-32 250 x 215

1x



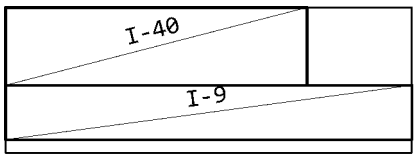
I-62 580 x 90
I-62 580 x 90

1x



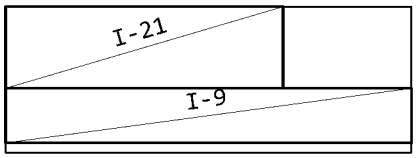
I-66 580 x 90
I-66 580 x 90

2x



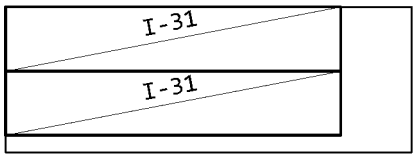
I-40 445 x 115
I-9 600 x 80

2x



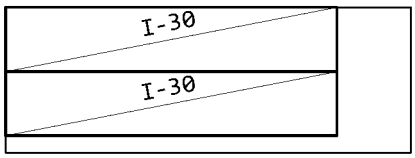
I-21 410 x 120
I-9 600 x 80

1x



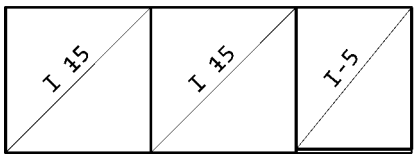
I-31 495 x 95
I-31 495 x 95

1x



I-30 490 x 95
I-30 490 x 95

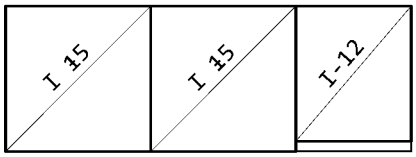
2x



I-15 215 x 215
I-15 215 x 215
I-5 210 x 170

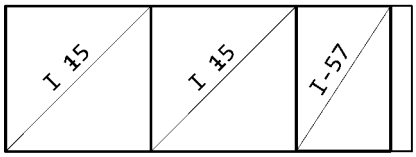
Mreže - načrt razreza

2x



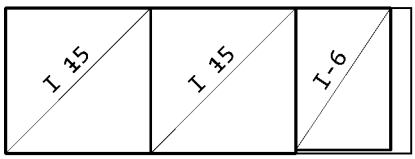
I-15 215 x 215
I-15 215 x 215
I-12 200 x 170

2x



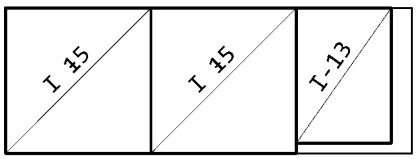
I-15 215 x 215
I-15 215 x 215
I-57 215 x 140

2x



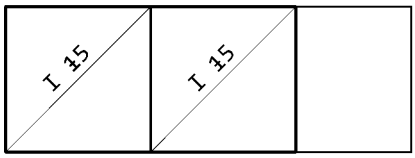
I-15 215 x 215
I-15 215 x 215
I-6 210 x 140

2x



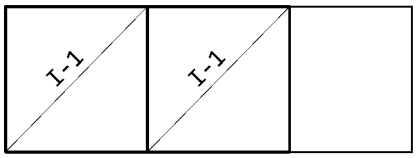
I-15 215 x 215
I-15 215 x 215
I-13 200 x 140

21x



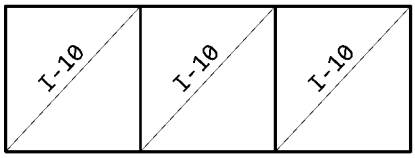
I-15 215 x 215
I-15 215 x 215

21x



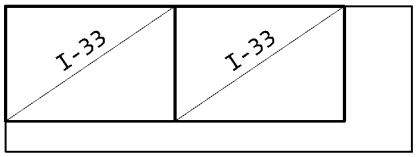
I-1 210 x 215
I-1 210 x 215

10x



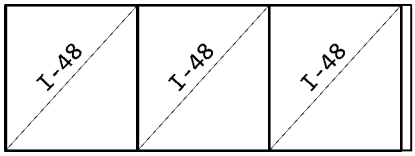
I-10 200 x 215
I-10 200 x 215
I-10 200 x 215

1x



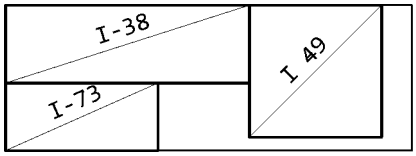
I-33 250 x 170
I-33 250 x 170

2x



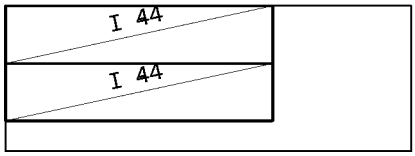
I-48 195 x 215
I-48 195 x 215
I-48 195 x 215

2x



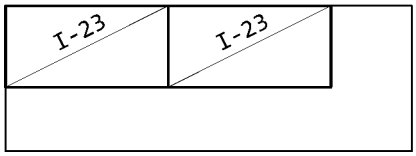
I-38 360 x 115
I-49 195 x 195
I-73 225 x 100

1x



I-44 395 x 85
I-44 395 x 85

1x



I-23 240 x 120
I-23 240 x 120

SEZNAM MATERIALA

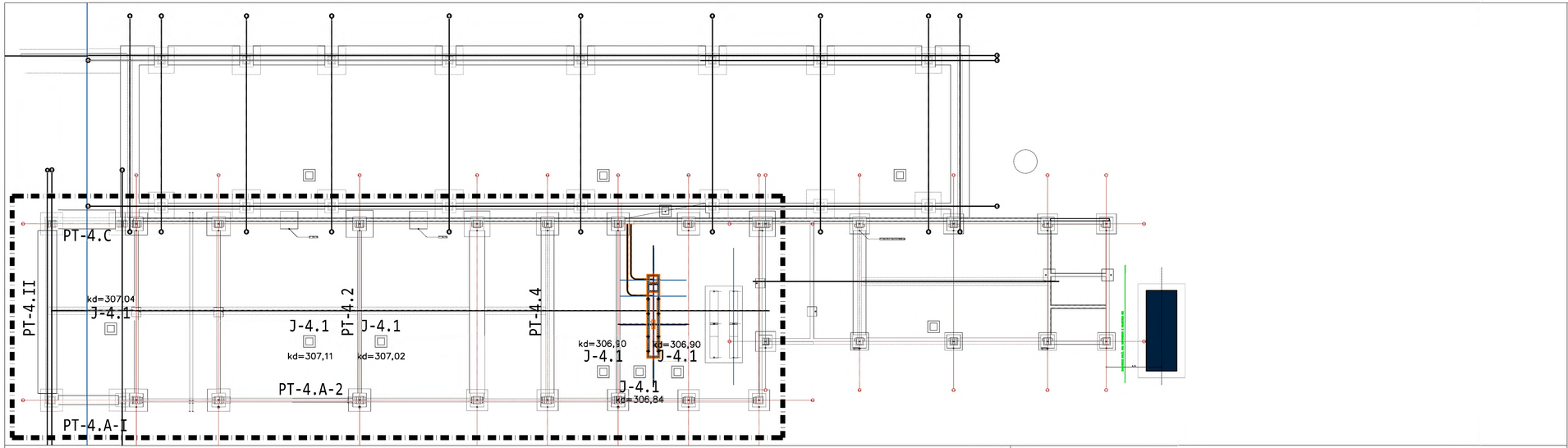
Investitor: DARS, Družba za avtoceste v Republiki Sloveniji d.d., Ul. XIV. Divizije 4, 3000 Celje
Projekt: OBNOVA CESTNINSKE POSTAJE IN IZPOSTAVE DOB
Risba: O4.7, 04.8 List: ST

Datum: MAJ 2025
Št. projekta: KGIP 2024/01
št. načrta: 2024/102
Stran: 1/1
SPINA

Poz	Kos	OPIS		PROFILI kg/m´	PROFILI dolž./enoto	kg na enoto	PLOČEVINE %	PLOČEVINE širina	PLOČEVINE deb.	PLOČEVINE dolžina	kg na enoto	Snov	kg za naročilo	dolžina profila[m]	Pripombe
O4 - NADSTREŠEK															
1.1	16	profil	UPN 160	18,8	1330	25,00						S235JR	400	21,3	
1.2	32	profil	UPN 160	18,8	1420	26,70						S235JR	854	45,4	
1.3	16	profil	UPN 160	18,8	2250	42,30						S235JR	677	36,0	
1.4	16	profil	UPN 160	18,8	2920	54,90						S235JR	878	46,7	
1.5	16	profil	UPN 160	18,8	4140	77,83						S235JR	1245	66,2	
2.1	8	profil	[]300/150/6	33,87	985	33,36						S235JR	267	7,9	
2.2	8	profil	[]300/150/6	33,87	1150	38,95						S235JR	312	9,2	
2.3	8	profil	[]300/150/6	33,87	1330	45,05						S235JR	360	10,6	
2.4	8	profil	[]300/150/6	33,87	1620	54,87						S235JR	439	13,0	
2.5	8	profil	[]300/150/6	33,87	1780	60,29						S235JR	482	14,2	
3.1	16	profil	HEA 100	16,7	5570	93,02						S235JR	1488	89,1	
3.2	4	profil	HEA 100	16,7	6570	109,72						S235JR	439	26,3	
3.3	4	profil	HEA 100	16,7	9570	159,82						S235JR	639	38,3	
3.4	4	profil	HEA 100	16,7	11570	193,22						S235JR	773	46,3	
4.1	19	profil	[]50/50/3	4,245	2930	12,44						S235JR	236	55,7	
4.2	40	profil	[]50/50/3	4,245	3260	13,84						S235JR	554	130,4	
4.3	54	profil	[]50/50/3	4,245	4200	17,83						S235JR	963	226,8	
5.1	46	profil	[]60/60/3	5,187	1130	5,86						S235JR	270	52,0	
5.2	46	profil	[]60/60/3	5,187	1460	7,57						S235JR	348	67,2	
5.3	52	profil	[]60/60/3	5,187	1470	7,62						S235JR	396	76,4	
5.4	52	profil	[]60/60/3	5,19	1740	9,0						S235JR	469	90,48	
												SKUPAJ O4 - NADSTRESEK	**Σ**	**14989 kg**	

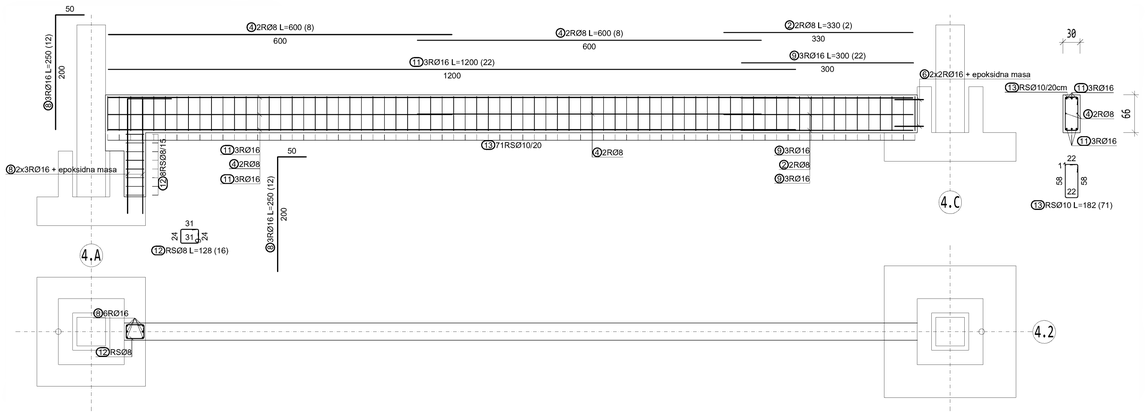
O4 - FASADA															
1.1	32	profil	[]150/150/5	22,3	4610	102,80						S235JR	3290	147,5	
												SKUPAJ O4 - FASADA	**Σ**	**3948 kg**	

PLOČEVINE Material S235JR



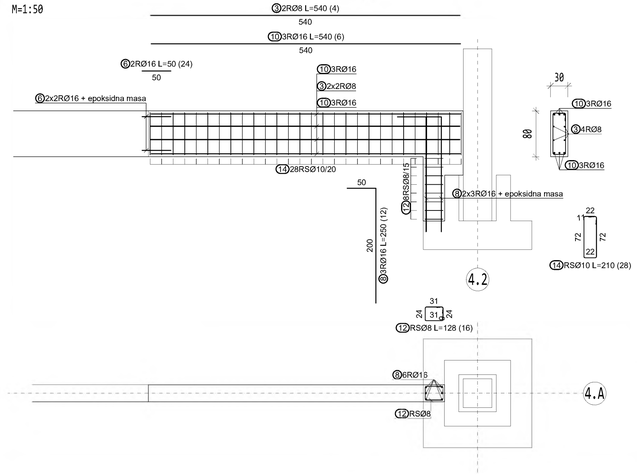
POZ. PT-4.2 - temeljna greda - n=1kom b/h=30/66cm

M=1:50



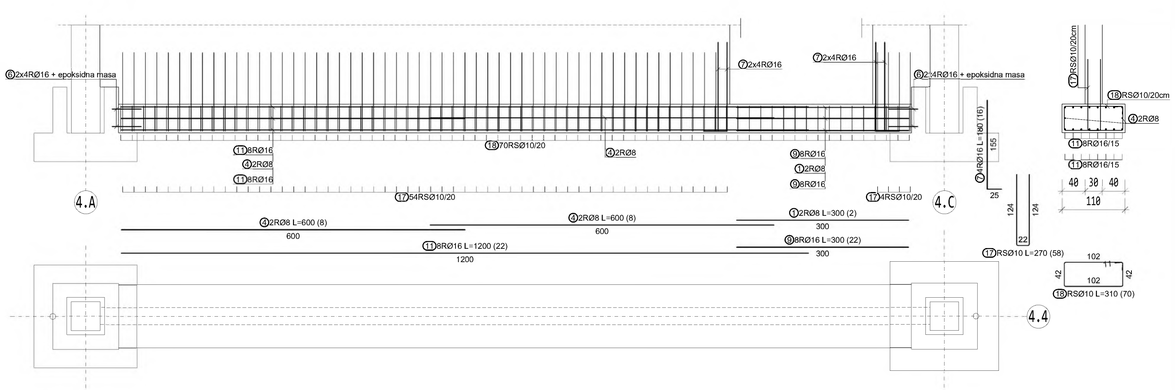
POZ. PT-4.A-2 - temeljna greda - n=1kom b/h=30/80cm

M=1:50

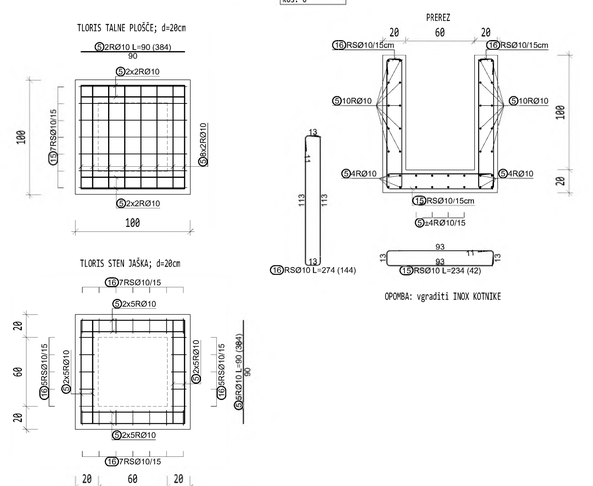


POZ. PT-4.4 - temeljna greda - n=1kom b/h=110/50cm

M=1:50



Poz. J-4.1
Kos. 6



OPOMBA: vgraditi INOX KOTNIKE

BETONI:
-**C12/15** X0 - podbetoniranja in podložni beton
-**C25/30** XC2 Dmax32mm-min.zaščitna plast cmin=25mm - temelji in vkopane stene
-**C35/45** XC4/XF1 XA3 Dmax16mm-min. zaščitna plast cmin=30mm - izpostavljene zunanje stene
-**C35/45** XC4 XD3 XF4 XM1 XA3 Dmax16mm-min.zaščitna plast cmin=45mm - notranja talna plošča
-**C25/30** XC1 Dmax16mm-min. zaščitna plast cmin=15mm - ostali AB elementi objekta

ARMATURA: **S500-B**
- preklop palic - min 60Ø
- preklop mrež - 3 okenca oz. vsaj 55cm

SPLOŠNE OPOMBE:
-Vse mere preveriti na mestu samem
-Povezava z arhitekturnimi načrti, dimenzijo armature po potrebi prilagoditi dejanskemu stanju
-V primeru nejasnosti ali spremembah pogojev pri izvedbi je potrebno konzultirati projektanta.

ŠT. SPREMEMBE	DATUM	SPREMEMBA	SPREMENIL	ODOBRIL

SPINA Novo mesto, d.o.o.
Resslova 7 a
8000 Novo mesto
Slovenija
+386 7 373 05 16
spina@spina.si
www.spina.si

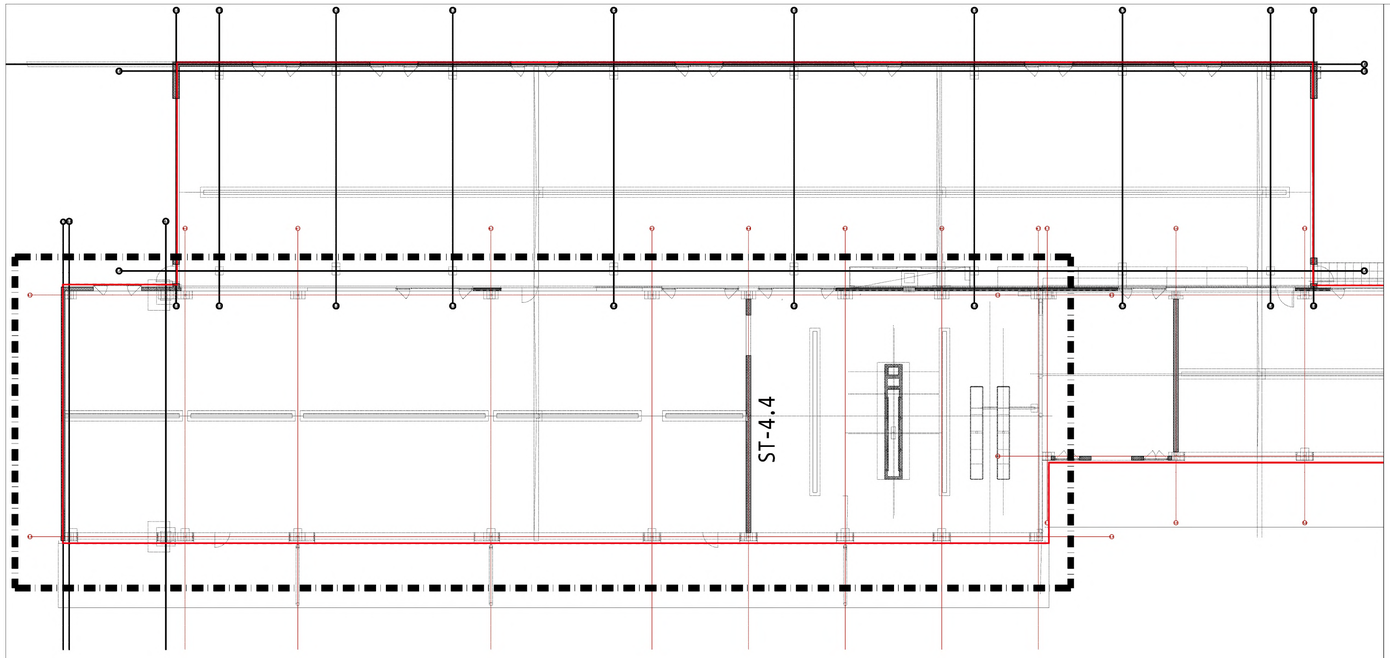
INVESTITOR	DARS, Družba za avtoceste v Republiki Sloveniji d. d. Ulica XIV. divizije 4, 3000 Celje
OBJEKT	OBNOVA CESTNINSKE POSTAJE IN IZPOSTAVE DOB

DATUM PZI	MAJ 2025			
DATUM IZDELAVE PO RECENZIJI	OKTOBER 2025			
NAČRT 2.1 - GRADBENIŠTVO	FAZA PZI	ŠT. PROJEKTA KGIP 2024/011	ŠT. NAČRTA 102/2024	ŠT.LISTA 04.1

OBJEKT 04
POVEZOVALNI TEMELJI IN JAŠKI

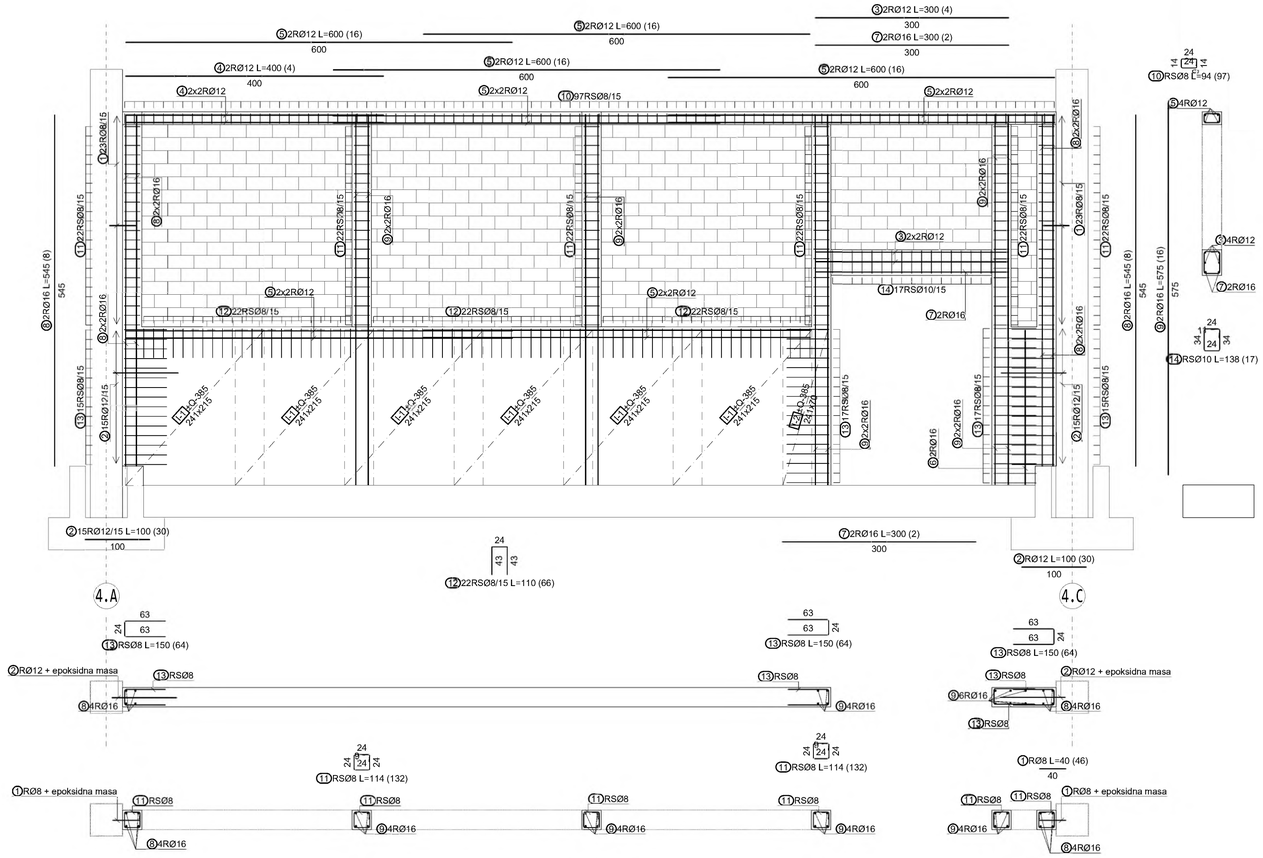
M 1:50

DATUM IZDAJE: 06.02.25
MERILO



POZ. ST-4.4 - AB stena - n=1kom d=30cm

M=1:50



BETONI:
-**C12/15** X0 - podbetoniranja in podložni beton
-**C25/30** XC2 Dmax32mm-min.zaščitna plast cmin=25mm - temelji in vkopane stene
-**C35/45** XC4/XF1 XA3 Dmax16mm-min. zaščitna plast cmin=30mm - izpostavljene zunanje stene
-**C35/45** XC4 XD3 XF4 XM1 XA3 Dmax16mm-min.zaščitna plast cmin=45mm - notranja talna plošča
-**C25/30** XC1 Dmax16mm-min. zaščitna plast cmin=15mm - ostali AB elementi objekta

ARMATURA: **S500-B**
- preklop palic - min 60Ø
- preklop mrež - 3 okenca oz. vsaj 55cm

SPLOŠNE OPOMBE:
-Vse mere preveriti na mestu samem
-Povezava z arhitekturnimi načrti, dimenzijo armature po potrebi prilagoditi dejanskemu stanju
-V primeru nejasnosti ali sprememba pogojev pri izvedbi je potrebno konzultirati projektanta.

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SPINA Novo mesto, d.o.o.
Ressiova 7 a
8000 Novo mesto
Slovenija
+386 7 373 05 16
spina@spina.si
www.spina.si

INVESTITOR	DARS, Družba za avtoceste v Republiki Sloveniji d. d. Ulica XIV. divizije 4, 3000 Celje
OBJEKT	OBNOVA CESTNINSKE POSTAJE IN IZPOSTAVE DOB
DATUM PZI	MAJ 2025
DATUM IZDELAVE PO RECENZIJI	OKTOBER 2025

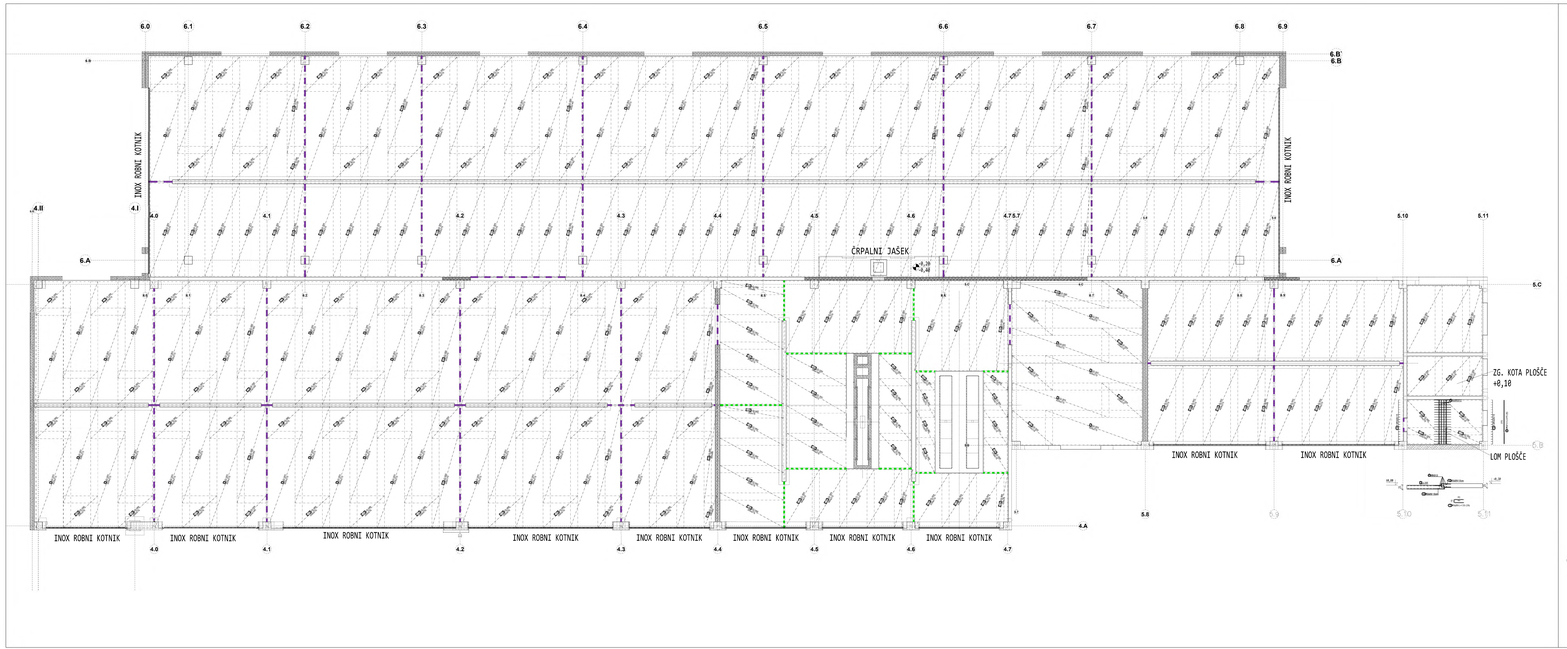
NAČRT	FAZA	ŠT. PROJEKTA	ŠT. NAČRTA	ŠT.LISTA
2.1 - GRADBENIŠTVO	PZI	KGIP 2024/011	102/2024	04.2

OBJEKT 04
STENA

M 1:50

DATUM PLOTANJA: 24.10.25

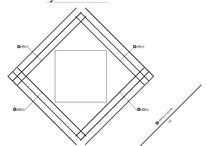
Z:\DELA\2024\KGIP-DOB - OBNOVA CESTNINSKIH POSTAJ DOB - HRANA\PRI\DELJI\PRI_PZI - TEHNOLOGIJA\ARMATURA\DOB-102 - 2485-KGIP-ARM-ARMATURA.DWG



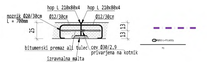
Armiranje roba plošče; M1:25



Ojačitev stebrov



Prostorska dilatacija; M 1:25
l=169 m



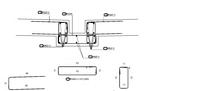
Uporabi se lahko tipski dilatacijski profil kot npr.TIEPPO - TYPE H

Navidezna dilatacija; M 1:25
l=31 m



Reže 1 dan po betoniranju, odprtino zapolniti s trajno elastičnim kitom
Uporabi se lahko tipski mozonik

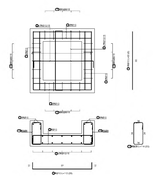
Armiranje kanalete; M 1:25

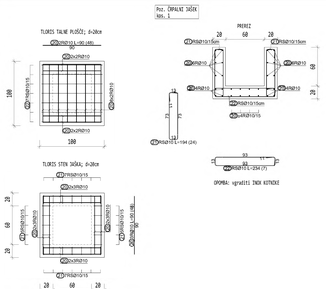


Robni kotnik

L60/60/6

Armiranje poglobitve v osi 6A/6.5-6.6; M1:25





BETON:
-**C12/15** AB - podbetoniranje in podlobni beton
-**C25/30** MC2 Dmax16mm-min.zaščitna plast cmin=25mm - temelji in vkopane stene
-**C35/45** XC4/XF1 XA3 Dmax16mm-min. zaščitna plast cmin=30mm - izpostavljene zunanje stene
-**C35/45** XC4 XD3 XF4 XF1 XA3 Dmax16mm-min.zaščitna plast cmin=40mm - notranja talna plošča
-**C25/30** MC1 Dmax16mm-min. zaščitna plast cmin=15mm - ostali AB elementi objekta

ARMATURA: **S500-B**
- preklop palic - min 60Ø
- preklop mrež - 3 obrača oz. vsaj 55cm

SPLOŠNE OPOMBE:
-Vse mere preveriti na mestu samem
-Povezava z arhitekturnimi načrti, dimenzijo armature po potrebi prilagoditi dejanskemu stanju
-V primeru nejasnosti ali spremembah pogojev pri izvedbi je potrebno konzultirati projektanta.

ST.SPREMEMBE	DATUM	SPREMEMBA	SPREMENIL	ODOBRIL

SPINA Svetovanje, d.o.o.
Resnikova 7 a
3000 Nova mesto
Slovenija
+386 7 373 05 16
spina@spina.si
www.spina.si

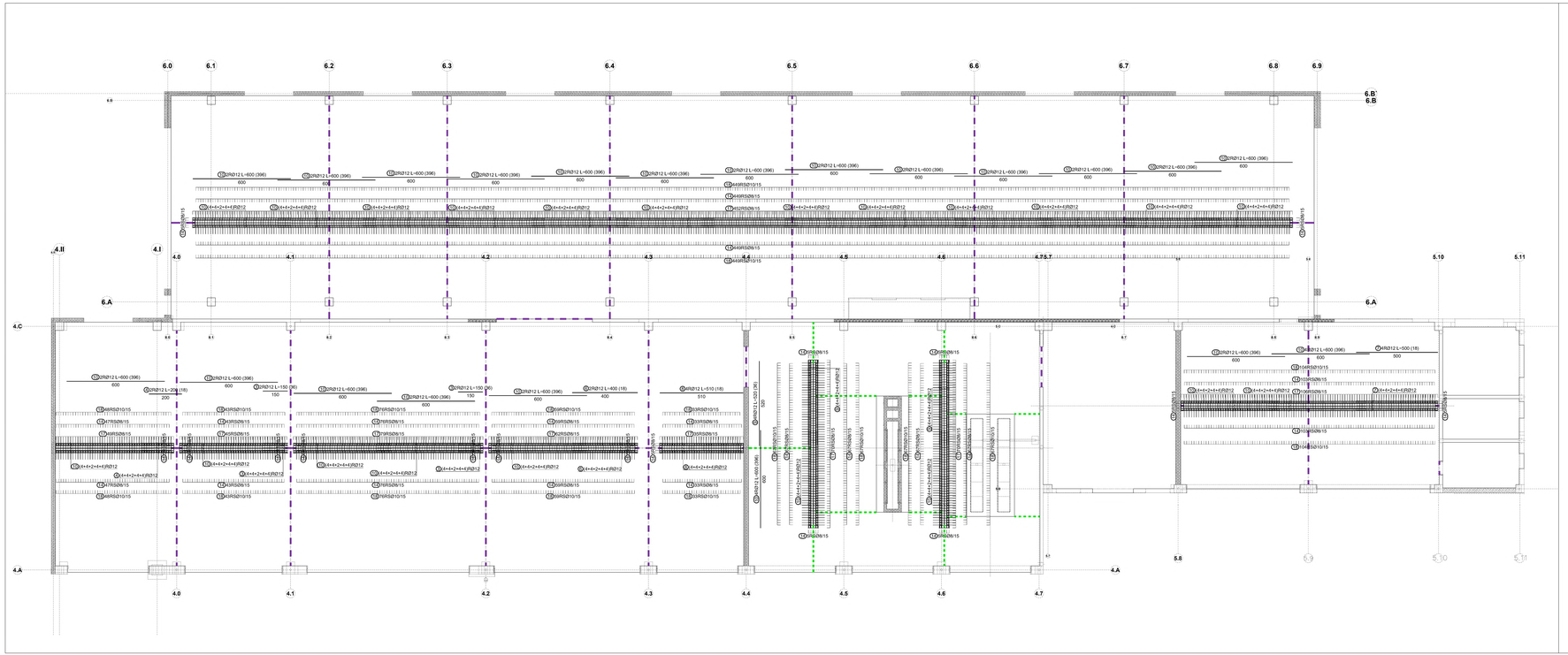
INVESTITOR	DARS, Družba za avtoceste v Republiki Sloveniji d. d. Ulica XIV. divizije 4, 3000 Celje
OBJEKT	OBNOVA CESTNIŠKIH POSTAJE IN IZPOSTAVE DOB
DATUM PZI	MAJ 2025
DATUM IZDELAVE PO REVIZIJI	OKTOBER 2025

NAČRT	FAZA	ŠT. PROJEKTA	ŠT. NAČRTA	ŠT.LISTA
2.1 - GRADBENIŠTVO	PZI	6GIP 2024/011	102/2024	04.3

04-07
TEMELJNA PLOŠČA - MREŽE

M 1:100

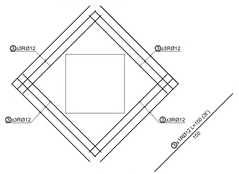
© IZDELOVAL: SPINA SVETOVANJE, D.O.O. - NAVEDENA DELA NISO IN LASTNINA SPINA D.O.O. - OBJAVA DELA NI DOVOLJENA



Armiranje roba plošče; M1:25

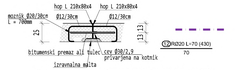


Ojačitev stebrov



Prostorska dilatacija; M 1:25

l=169 m



Uporabi se lahko tipski dilatacijski profil kot npr.TIEPPO - TYPE H

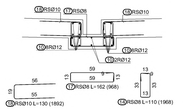
Navidezna dilatacija; M 1:25

l=31 m



Rezanje 1 dan po betoniranju, odprtino zapolniti s trajno elastičnim kitom
Uporabi se lahko tipski moznik

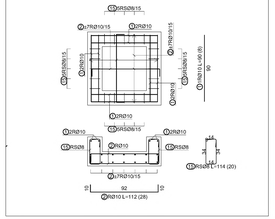
Armiranje kanalete; M 1:25



Robni kotnik

L60/60/6

Armiranje poglobitve v osi 6A/6.5-6.6; M1:25



BETON:
-**C12/15** X0 - podbetoniranja in podlolni beton
-**C25/30** XC2 Dmax16mm-min.zaščitna plast cmin=25mm - temelji in vkopane stene
-**C35/45** XC4/XF1 XA3 Dmax16mm-min. zaščitna plast cmin=30mm - izpostavljene zunanje stene
-**C35/45** XC4 XD3 XF4 XM1 XA3 Dmax16mm-min.zaščitna plast cmin=45mm - notranja talna plošča
-**C25/30** XC1 Dmax16mm-min. zaščitna plast cmin=15mm - ostali AB elementi objekta

ARMATURA: **S500-B**
- preklop palic - min 60Ø
- preklop mrež - 3 okenca oz. vsaj 55cm

SPLOŠNE OPOMBE:
-Vse mere preveriti na mestu samem
-Povezava z arhitekturnimi načrti, dimenzijo armature po potrebi prilagoditi dejanskemu stanju
-V primeru nejasnosti ali sprememb pogojev pri izvedbi je potrebno konzultirati projektanta.

ŠT.SPREMEMBE	DATUM	SPREMEMBA	SPREMENIL	ODOBRIL

SPINA
Nova enota, d.o.o.
Resslova 7 a
8000 Novo mesto
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+386 7 373 05 16
spina@spina.si
www.spina.si

INVESTITOR	DARS, Družba za avtoceste v Republiki Slovenji d. d. Ulica XIV. divizije 4, 3000 Celje
OBJEKT	OBNOVA CESTNINSKE POSTAJE IN IZPOSTAVE DOB

DATUM PZI	MAJ 2025			
DATUM ZIDELAVE PO REVIZIJI	OKTOBER 2025			
NAČRT 2.1 - GRADBENIŠTVO	FAZA PZI	Š. PROJEKTA KGZP 2024/011	Š. NAČRTA 102/2024	Š. LISTA 04.4

04-07
TEMELJNA PLOŠČA - ARMIRANJE KANALET

M 1:100

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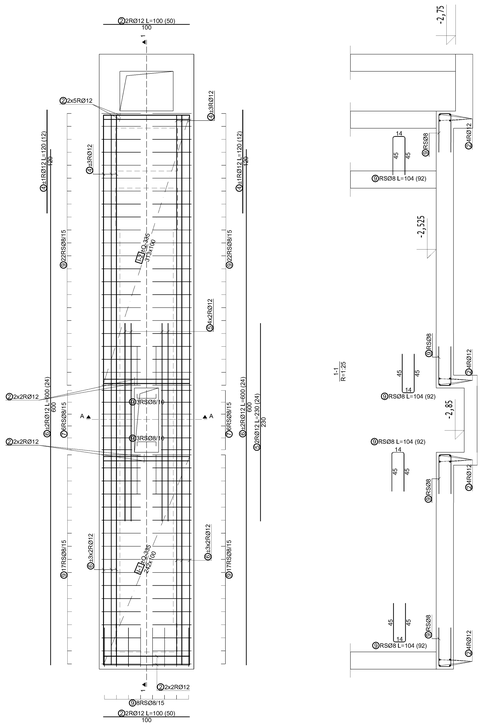
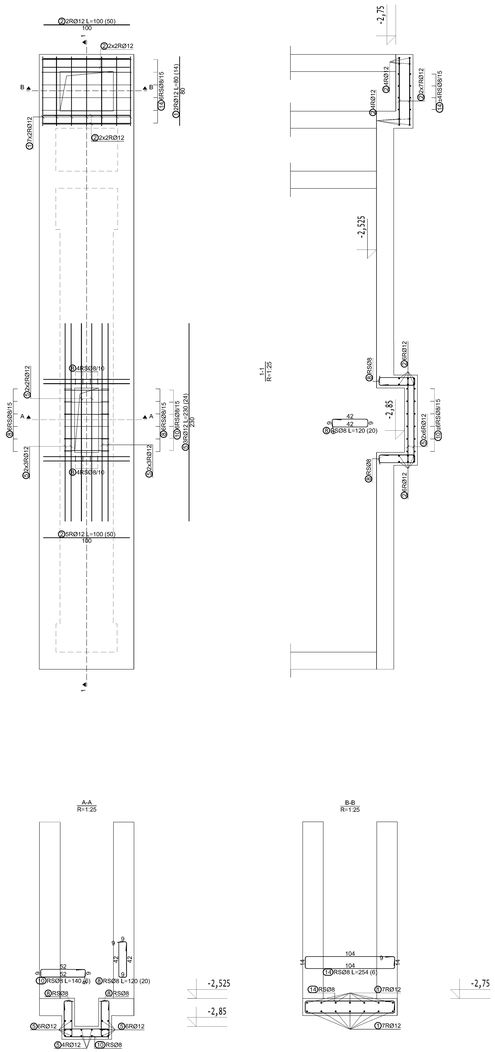
TALNA PLOŠČA SERVISNEGA JAŠKA; d=20cm

Spodnja in zgornja mrežna armatura, robna armatura



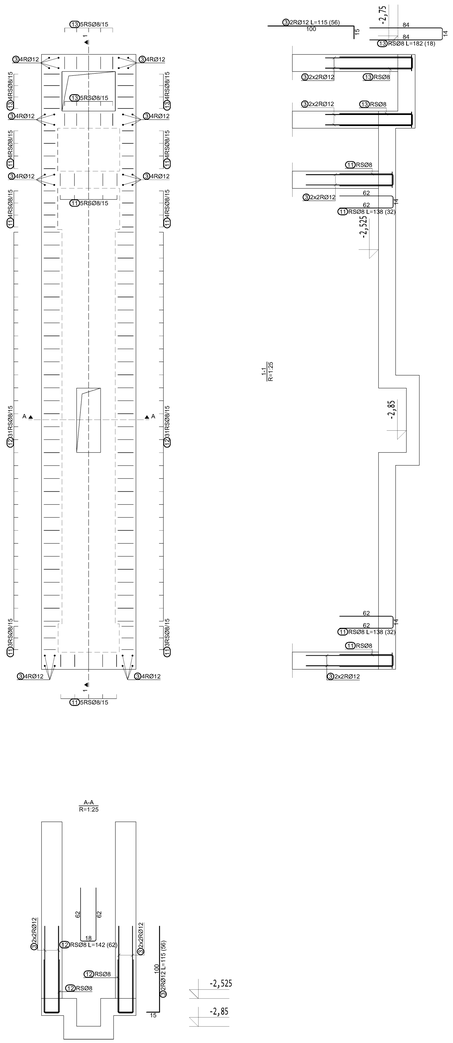
TALNA PLOŠČA SERVISNEGA JAŠKA; d=20cm

Armatura v območju poglobitev



TALNA PLOŠČA SERVISNEGA JAŠKA; d=20cm

Sidra za stene



BETONI:
- C12/15, X0; podložni beton
- C25/30, XC2; temelji in vkopane stene
- C30/37, XC4, XD3, XF1, XA1; stene in stebri

ARMATURA: B 500-B
- preklop palic - min 60Ø
- preklop mrež - 3 okenca oz. vsaj 55cm

SPLOŠNE OPOMBE:
-Vse mere preveriti na mestu samem
-Povezava z arhitekturnimi načrti, dimenzijo armature po potrebi prilagoditi dejanskemu stanju
-V primeru nejasnosti ali spremembah pogojev pri izvedbi je potrebno konzultirati projektanta.

ŠT. SPREMEMBE	DATUM	SPREMEMBA	SPREMENIL	ODOBRIL

SPINA Novo mesto, d.o.o.
Resslova 7 a
8000 Novo mesto
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+386 7 373 05 16
spina@spina.si
www.spina.si

INVESTITOR	DARS, Družba za avtoceste v Republiki Sloveniji d. d. Ulica XIV. divizije 4, 3000 Celje
OBJEKT	OBNOVA CESTNINSKE POSTAJE IN IZPOSTAVE DOB
DATUM PZI	MAJ 2025
DATUM IZDELAVE PO RECENZIJI	OKTOBER 2025

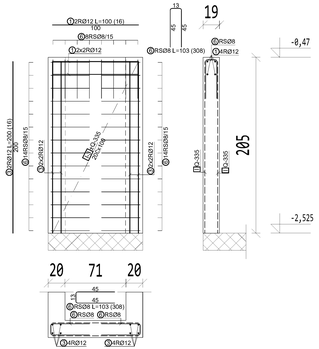
NAČRT	FAZA	ŠT. PROJEKTA	ŠT. NAČRTA	ŠT.LISTA
2.1 - GRADBENIŠTVO	PZI	KGIP 2024/011	102/2024	04.5

TALNA PLOŠČA SERVISNEGA JAŠKA ZA TOVORNJAKE

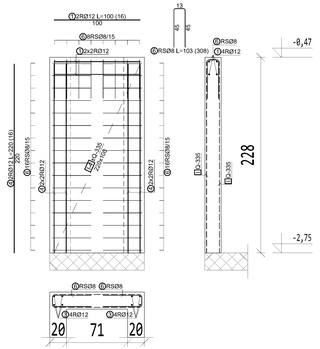
M 1:25

DOP.N.PRAG. 20.10.25
MERILO
© SOGLASJE DO RABE PRIDRŽUJE SPINA d.o.o. NOVO MESTO, PO ZAKONU O AVTORSKIH PRAVICAH. PREPOVEDANO KOPIRANJE IN UPORABA BREZ PISNEGA DOVOLJENJA SPINA d.o.o. NOVO MESTO.

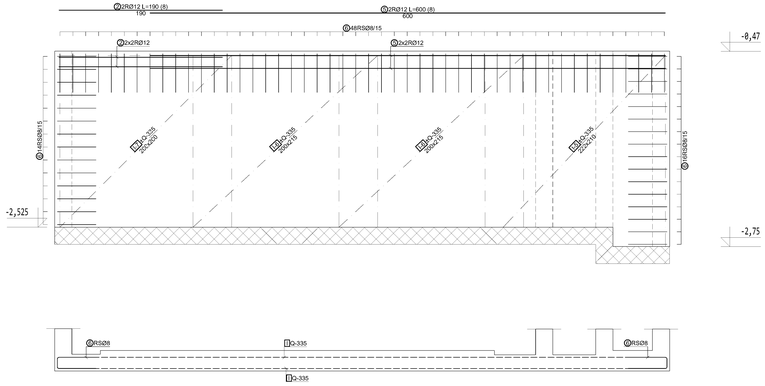
Poz. W-X-1; d=19cm
kos. 2



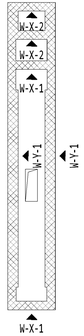
Poz. W-X-2; d=19cm
kos. 2



Poz. W-Y-1; d=19/24cm
kos. 2



STENE SERVISNEGA JAŠKA



BETONI:
- C12/15, X0; podložni beton
- C25/30, XC2; temelji in vkopane stene
- C30/37, XC4, XD3, XF1, XA1; stene in stebri

ARMATURA: B **500-B**
- preklop palic - min 60Ø
- preklop mrež - 3 okenca oz. vsaj 55cm

SPLOŠNE OPOMBE:
-Vse mere preveriti na mestu samem
-Povezava z arhitekturnimi načrti, dimenzijo armature po potrebi prilagoditi dejanskemu stanju
-V primeru nejasnosti ali spremembah pogojev pri izvedbi je potrebno konzultirati projektanta.

ŠT.SPREMEMBE	DATUM	SPREMEMBA	SPREMENIL	ODOBRIL

SPINA novo mesto, d.o.o.
Ressslova 7 a
8000 Novo mesto
Slovenija
+386 7 373 05 16
spina@spina.si
www.spina.si

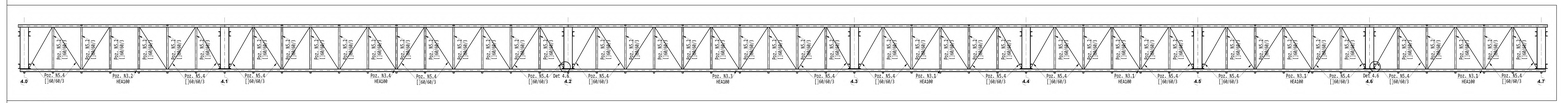
INVESTITOR	DARS, Družba za avtoceste v Republiki Sloveniji d. d. Ulica XIV. divizije 4, 3000 Celje
OBJEKT	OBNOVA CESTNINSKE POSTAJE IN IZPOSTAVE DOB
DATUM PZI	MAJ 2025
DATUM IZDELAVE PO RECENZIJI	OKTOBER 2025

NAČRT	FAZA	ŠT. PROJEKTA	ŠT. NAČRTA	ŠT.LISTA
2.1 - GRADBENIŠTVO	PZI	KGIP 2024/011	102/2024	04.6

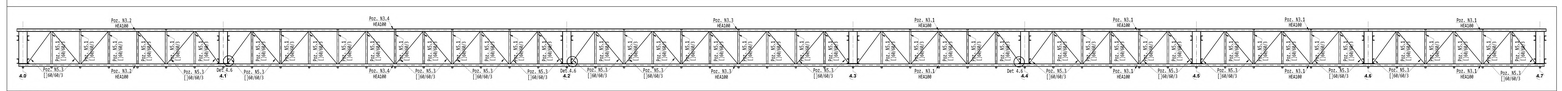
STENE SERVISNEGA JAŠKA ZA TOVORNJAKE

M 1:25

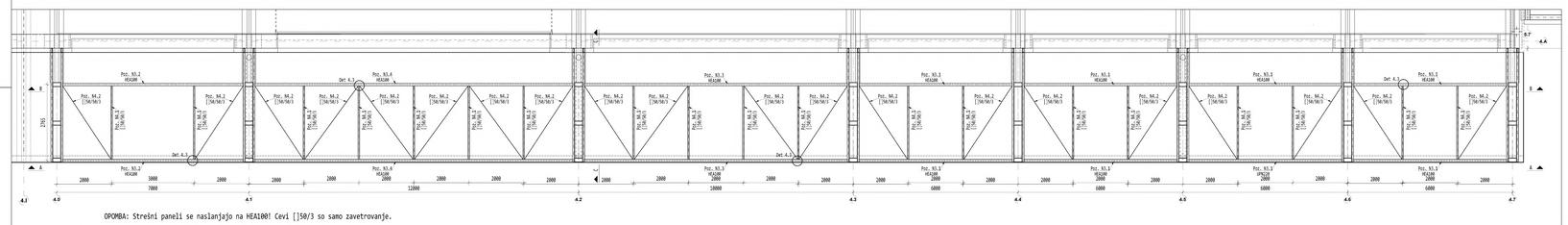
DELOVNI NAZIV: DOB - OBNOVA CESTNINSKE POSTAJE - NOVO MESTO - JAŠKA - PZI - 102/2024 - 2025 - 04.6 - STENE SERVISNEGA JAŠKA.DWG



PREREZ B-B

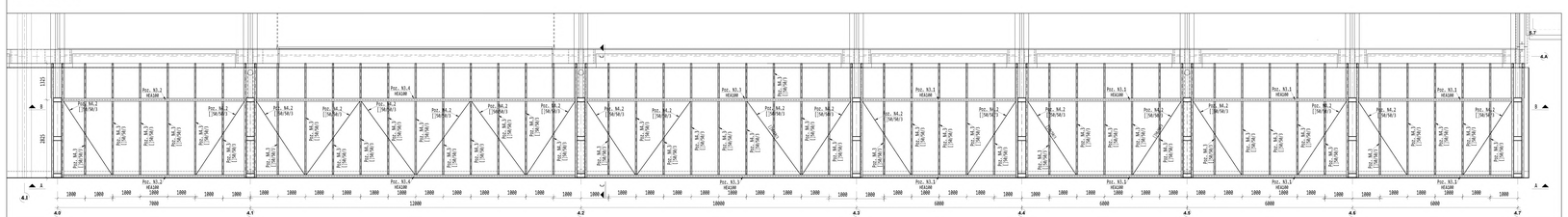


PREREZ A-A



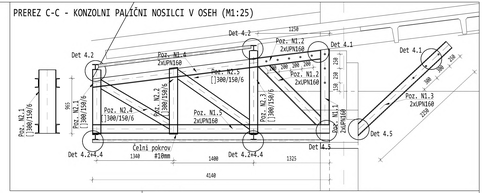
OPOMBA: Strešni paneli se naslanjajo na HEA100! Cevi ▯50/3 so samo zavetrovanje.

TLORIS POŠEVNINE

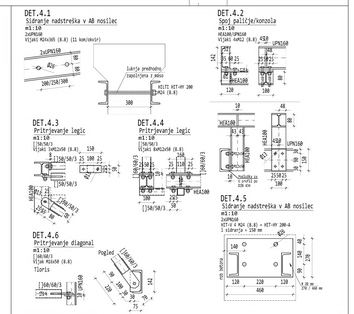


TLORIS STROPA

PREREZ C-C - KONZOLNI PALIČNI NOSILCI V OSEH (M1:25)



DETAJLI (M1:10)



ZIDKO S235; razred izvedbe EXC2 po SIST EN 1090-2

-PRED PROIZVOJNO GRADNJO VSE MERE PREVERI IZVAJALEC KOVINSKE KONSTRUKCIJE. MOREBITNE NEJASNOSTI SE MORAJO USKLADITI Z ODGOVORNIM PROJEKTANTOM IN VODJO PROJEKTA.
-DELAVNIŠKO DOKUMENTACIJO USKLADITI Z ARHITEKTURNIMI NAČRTI.
-VSI NOSILNIČNI KART.SO a = 0,75
-NAREDITI IZ POTREBNO PREDMONTAŽO KONSTRUKCIJE
-LUKNJE V BETON POTREBNO VRTATI Z CEVNO ISJAMNATNO KRONO, DA SE ZAGOTOVI NATAČNOST LUKENJ

SPLOŠNE OPOMBE:
-Vse mere preveriti na mesta samem
-Montažna in arhitekturniki nafrti, dimenzije armature po potrebi prilagoditi dejanskemu stanju
-V primeru nejasnosti ali spremembah pogojev pri izvedbi je potrebno konzultirati projektanta.

ST.SPREMEMBE	DATUM	SPREMEMBA	SPREMENIL	DODAJIL

ANTIKOROZIJSKA ZAŠČITA (ISO 12944-5):
- C4, trajnost H
- vroločinkano

VIJAKI:
- kvaliteta 8.8 po SIST EN 15048
- predvgnati vijaki 10NE predvgnati,
kvaliteta 10.9 po SIST EN 14399-4
- lukenje na vijake po DIN EN 28273, za
dalčje vijake po DIN 931
- varovanje matice pred odvitjem z
vzmetno podložko

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8000 Novo mesto
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spina@spina.si
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INVESTITOR: DARS, Družba za avtoceste v Republiki Sloveniji d. d. Ulica XIV. divizije 4, 3000 CELJE

OBJEKT: DONAVA CESTNINSKE POSTAJE IN IZPOSTAVE DOB

DATUM PZI	MAJ 2025
DATUM ZADNJE PO REVIZIJI	OKTOBER 2025

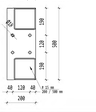
NAČRT	FAZA	ST. PROJEKTA	ST. NAČRTA	ST.LISTA
2.1 - GRADBENIŠTVO	PZI	KEIP 2024/001	102/2024	04.7

OBJEKT 04
JEKLEN KONZOLNI NADSTREŠEK

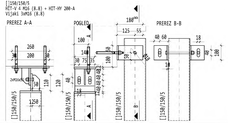
M 1:50

PRIPRAVIL: Jure Mago, univ. inž. gradbeništva, G-2010-0-0-0

DET.4.6
Sidranje stebrov v AB temelje
m1:10
[IZA6/IZA/5
KZT-V 4 M16 (8.8) + HIT-HY 200-A



DET.4.7
Sidranje stebrov v AB nosilce
m1:10
[IZA6/IZA/5
KZT-V 4 M16 (8.8) + HIT-HY 200-A
VIJAK SWR8 (8.8)


PREREZ A-A
POGLED
PREREZ B-B
160
200
SWR8
150
100
140
56
72
100
200
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50
100
100
100
100
25
25
50
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