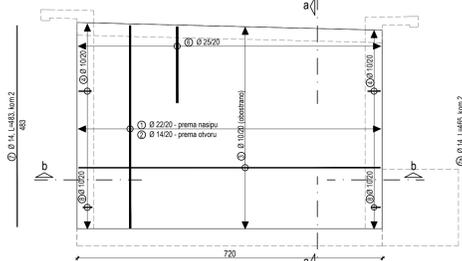
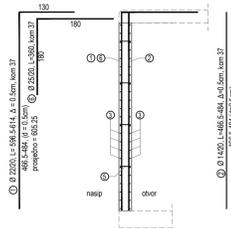


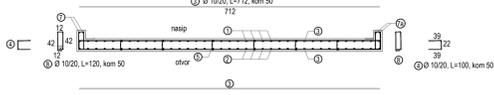
ZID UPORNJAKA



PRESJEK a - a

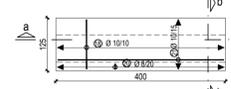


PRESJEK b - b

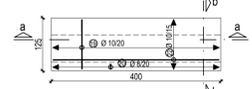


ARMATURA KONZOLE (PJEŠAČKE STAZE)..... x2

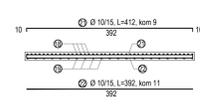
GORNJA ZONA



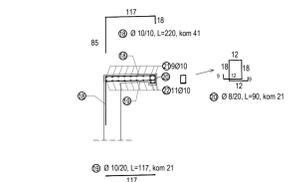
DONJA ZONA



PRESJEK a - a

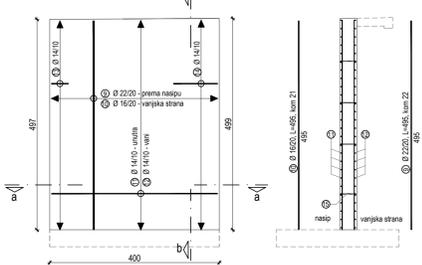


PRESJEK b - b

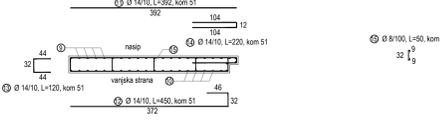


DESNO KRILLO

PRESJEK b - b

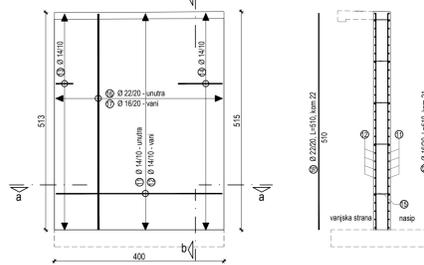


PRESJEK a - a

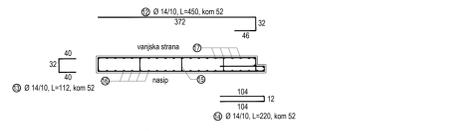


LJEVO KRILLO

PRESJEK b - b



PRESJEK a - a



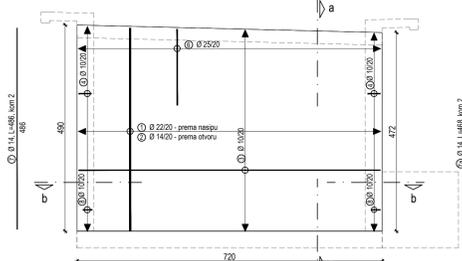
REBRASTA ARMATURA RA 400/500 (B-500)

POZICJA	OBLIK I DIMENZJE	Ø [mm]	JEDINIČNA MASA [kg/m]	DUŽINA [m]	KOMADA	MASA [kg]
1	prema 608.25	22	2.984	6,05	37	667,97
2	prema 478.25	14	1.208	4,75	37	212,31
3	782	10	0,617	7,12	50	219,65
4	142	10	0,617	1,00	50	30,85
5	142	8	0,395	0,40	40	6,32
6	142	25	3,853	3,60	37	513,22
7	489	14	1,208	4,83	2	11,67
7a	489	14	1,208	4,65	2	11,23
8	142	22	2,984	1,20	50	37,02
9	489	22	2,984	4,95	22	324,96
10	489	16	1,578	4,95	21	164,03
11	392	14	1,208	3,92	51	241,50
12	372	14	1,208	4,50	51	277,24
13	142	14	1,208	1,20	51	73,93
14	142	16	1,578	2,20	51	177,05
15	142	8	0,395	0,50	35	6,91
16	392	22	2,984	5,10	22	334,80
17	392	16	1,578	5,10	21	169,99
18	142	10	0,617	2,20	82	111,30
19	142	10	0,617	1,17	42	30,32
20	142	8	0,395	0,90	42	14,93
21	142	10	0,617	4,12	18	45,78
22	392	10	0,617	3,92	22	53,22
UKUPNA MASA =						3765,20 [kg]

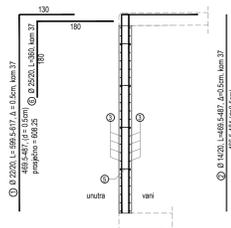
ARMATURA UPORNJAKA U1
1:50

		INVESTITOR: ŽUPANIJSKA UPRAVA ZA CESTE NA PODRUČJU SIBENSKO-KNINSKE ŽUPANIJE NARUČITELJ:		IZVODNO ODRŽAVANJE ŽUPANIJSKE CESTE Ž 602 DIONICA SVRHOV - MIMOČE "MOST 2" - REKONSTRUKCIJA	
PROJEKTANT: prof. dr. sc. Jure Radnić dipl. ing. grad. dr. sc. Domagoj Matcun, dipl. ing. grad.		VEŠTAČKI PROJEKT:		IZVEDBENI PROJEKT:	
SURADNICI: Ante Bruzov, mag. ing. arh.		OŠTAKA PROJEKTA:		DATUM: Split, studeni 2012.	
SADEŽAJ PRILOGA:		BROJ PRILOGA:		MJEŠTLO: 1:50 OŠTAKA: 7.3. OŠTAKA DOKUMENTA:	
		ARMATURA UPORNJAKA U1		T.D.06/2012.RK	

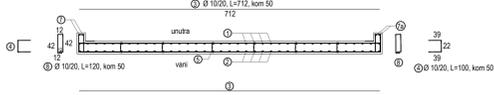
ZID UPORNJAKA



PRESJEK a - a

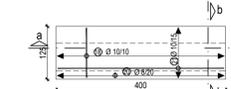


PRESJEK b - b

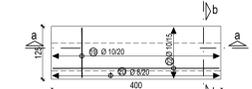


ARMATURA KONZOLE (PJEŠAČKE STAZE)..... x2

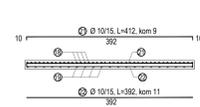
GORNJA ZONA



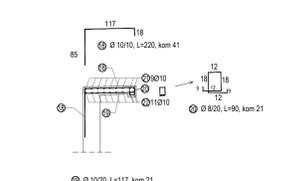
DONJA ZONA



PRESJEK a - a

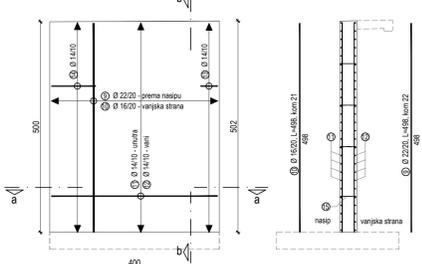


PRESJEK b - b

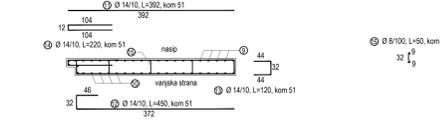


DESNO KRILLO

PRESJEK b - b

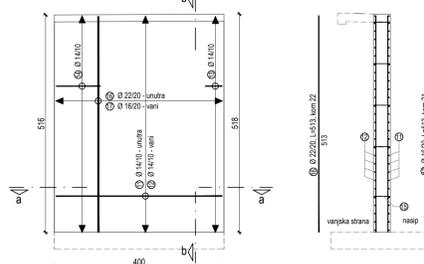


PRESJEK a - a

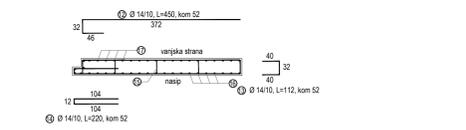


LJEVO KRILLO

PRESJEK b - b



PRESJEK a - a



REBRASTA ARMATURA RA 400/500 (B-500)

POZICJA	OBLIK I DIMENZJE	Ø [mm]	JEDINIČNA MASA [kg/m]	DUŽINA [m]	KOMADA	MASA [kg]
1	prema 608.25	22	2.984	6,08	37	667,97
2	prema 478.25	14	1.208	4,78	37	213,65
3	782	10	0,617	7,12	50	219,65
4	142	10	0,617	1,00	50	30,85
5	142	8	0,395	0,40	40	6,32
6	142	25	3,853	3,60	37	513,22
7	489	14	1,208	4,86	2	11,74
7a	489	14	1,208	4,68	2	11,31
8	142	22	2,984	1,20	50	37,02
9	489	22	2,984	4,98	22	326,93
10	489	16	1,578	4,98	21	165,03
11	392	14	1,208	3,92	51	241,50
12	372	14	1,208	4,50	51	277,24
13	142	14	1,208	1,20	51	73,93
14	142	16	1,578	2,20	51	177,05
15	142	8	0,395	0,50	35	6,91
16	392	22	2,984	5,13	22	336,77
17	392	16	1,578	5,13	21	169,99
18	142	10	0,617	2,20	82	111,30
19	142	10	0,617	1,17	42	30,32
20	142	8	0,395	0,90	42	14,93
21	142	10	0,617	4,12	18	45,78
22	392	10	0,617	3,92	22	53,22
UKUPNA MASA =						3745,99 [kg]

ARMATURA UPORNJAKA U2
1:50

		INVESTITOR: ŽUPANIJSKA UPRAVA ZA CESTE NA PODRUČJU SIBENSKO-KNINSKE ŽUPANIJE NARUČITELJ:		IZVODNO ODRŽAVANJE ŽUPANIJSKE CESTE Ž 602 DIONICA SVRHOV - MIMOČE "MOST 2" - REKONSTRUKCIJA	
PROJEKTANT: prof. dr. sc. Jure Radnić dipl. ing. grad. dr. sc. Domagoj Matcun, dipl. ing. grad.		VEŠTAČKI PROJEKT:		IZVEDBENI PROJEKT:	
SURADNICI: Ante Bruzov, mag. ing. arh.		OŠTAKA PROJEKTA:		DATUM: Split, studeni 2012.	
SADEŽAJ PRILOGA:		BROJ PRILOGA:		MJEŠTLO: 1:50 OŠTAKA: 7.4. OŠTAKA DOKUMENTA:	
		ARMATURA UPORNJAKA U2		T.D.06/2012.RK	