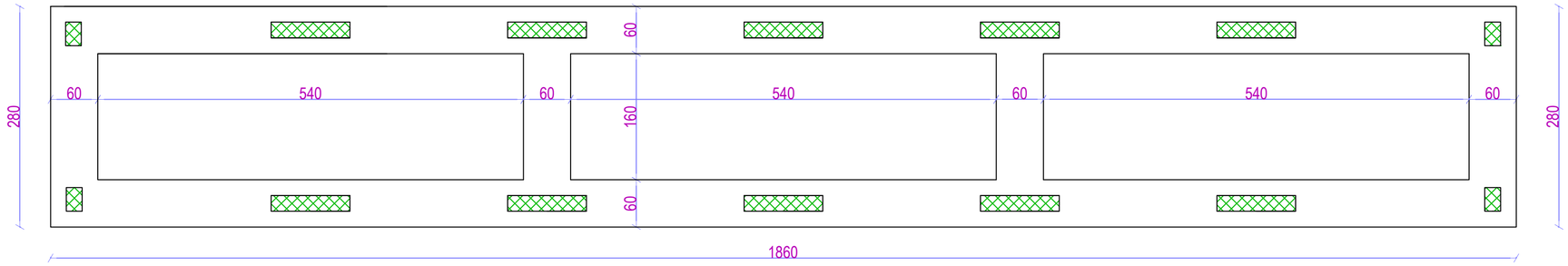
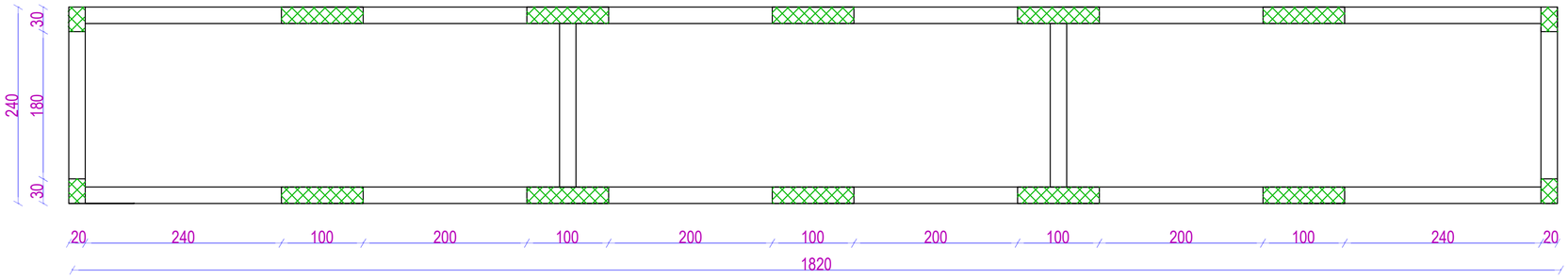
UPOJNI BUNAR ZGRADE POLICIJE - R=1:50 -

Osnova temelja - novoprojektovano stanje

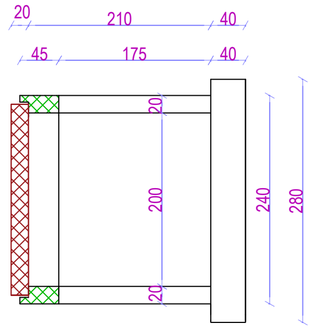


Osnova - novoprojektovano stanje

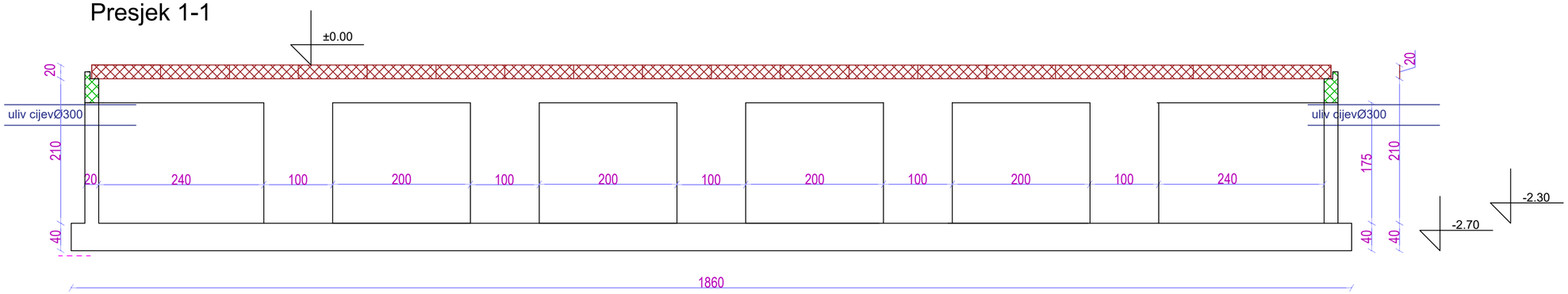


+1.20 kota terena

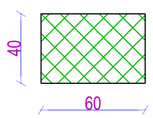
Presjek 2-2



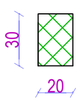
Presjek 1-1



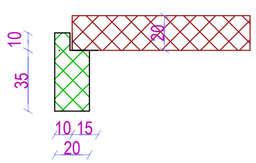
Temeljna traka POS TT R=1:25



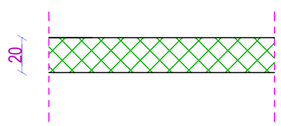
Stub R=1:25



Detalj oslanjanja ploče R=1:25



AB platno R=1:25

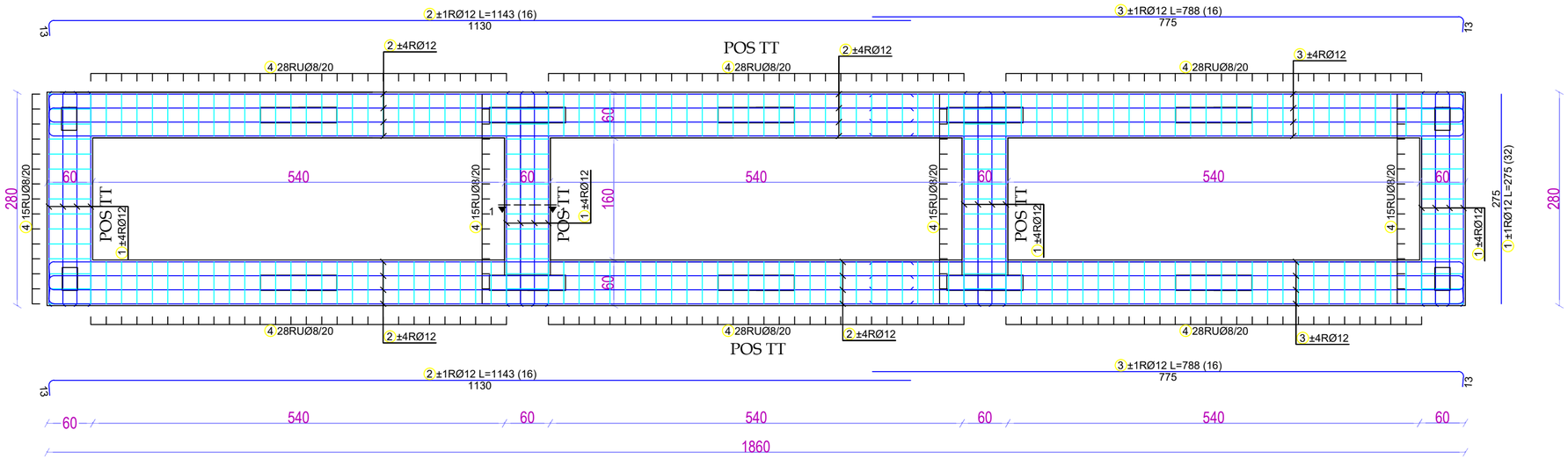


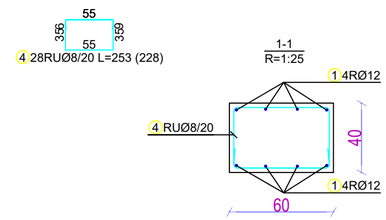
PROJEKTANT: Agencija za projektovanje i planiranje Opština Nikšić		INVESTITOR: Opština Nikšić			
Objekat:	Zgrada policije	Lokacija:	PUP - GUR Nikšić, KO Nikšić		
Vodeći projektant:	Ranka Pejović, dipl.inž.građ.	Vrsta projekta:	Glavni projekat		
Odgovorni projektant:	Bojan Babić, dipl.inž.građ.	Dio projekta:	Hidrotehničke instalacije		Razmjera: 1:50
Saradnici:	Jadranka Radunović, dipl.inž.građ.	Prilog:	Upojni bunar plan pozicija	Broj priloga:	Broj strane:
Datum izrade i M. P.		Datum revizije i M. P.			

PLAN ARMIRANJA UPOJNOG BUNARA - R=1:50

Temeljne trake - R=1:50 -kom.1

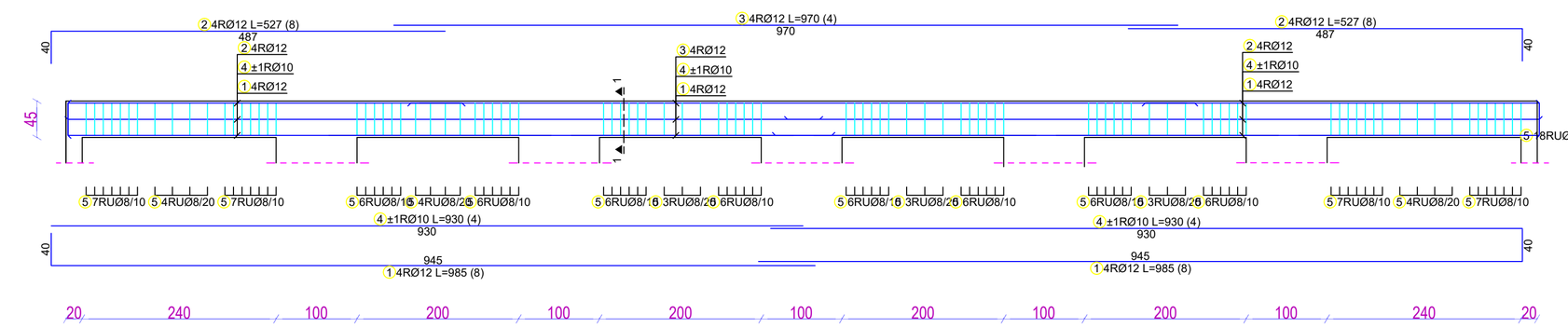
MB 30, RA 400/500, ao=2.5 cm





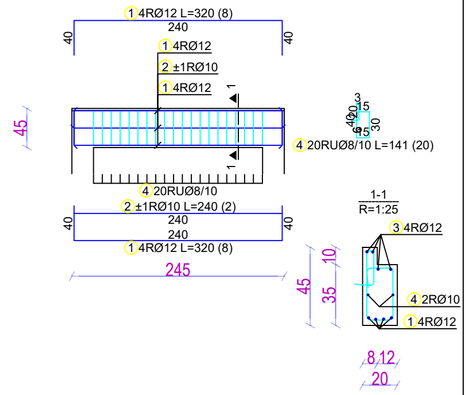
Podužna greda - R=1:50 - kom 2

MB 30, RA 400/500, ao=2.5cm



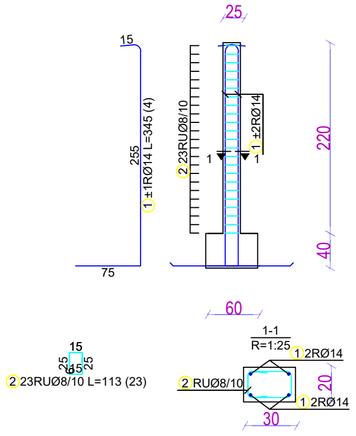
Poprečna greda greda - R=1:50 - kom 4

MB 30, RA 400/500, ao=2.5cm



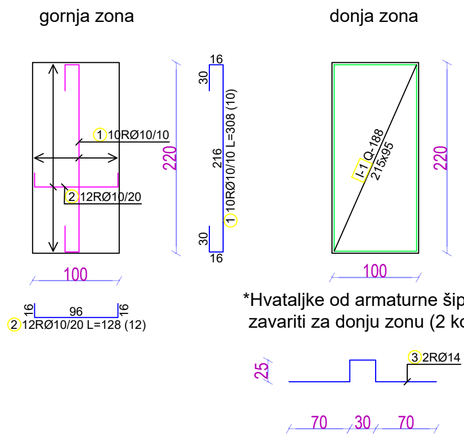
Stub - R=1:50 - kom 4

MB 30, RA 400/500, ao=2.5 cm



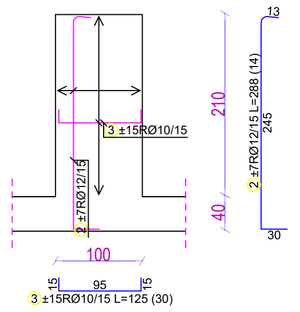
Montažno-demontažna ploča (d=20cm) - R=1:50 - kom 18

MB 30, RA 400/500, ao=2.5 cm



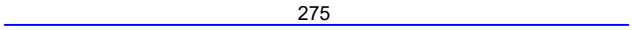
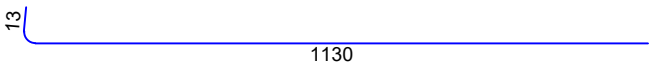
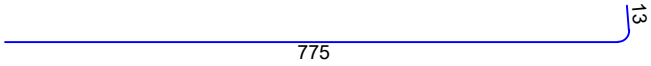
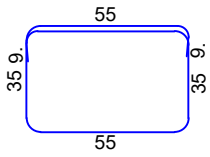
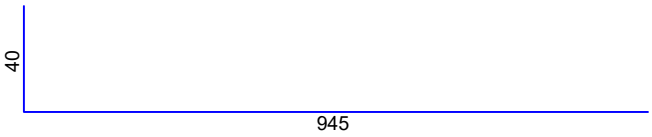
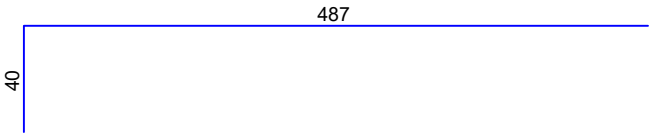
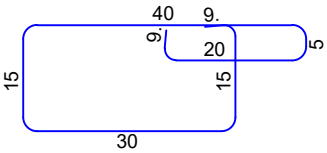
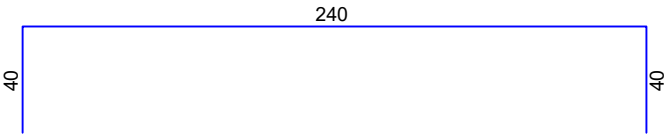
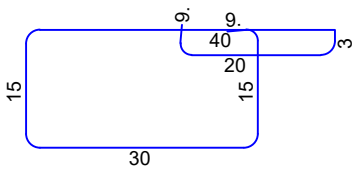
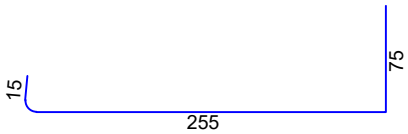
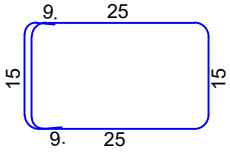
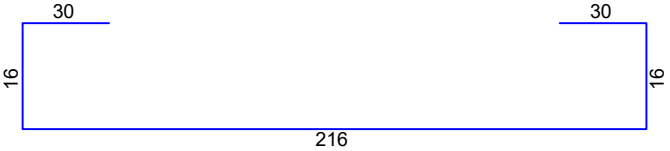
AB platna- R=1:50 - kom 10

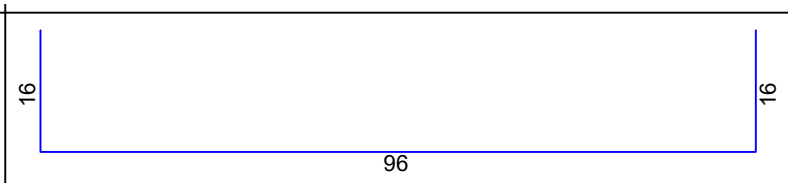
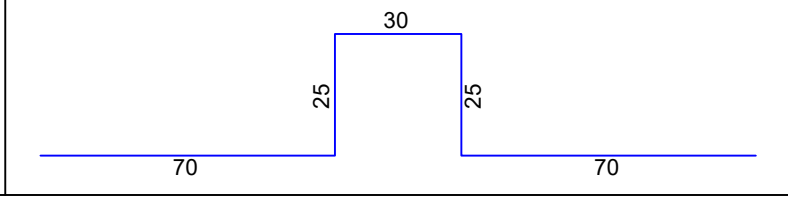
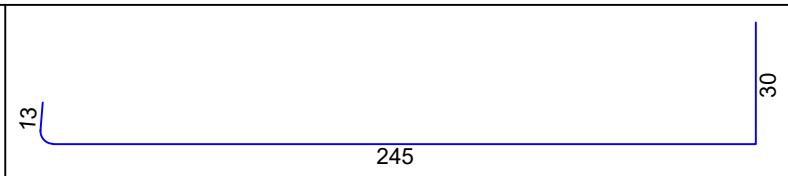
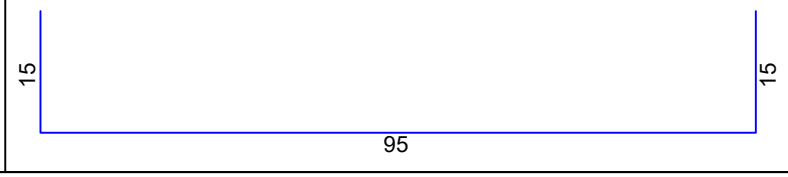
MB 30, RA 400/500, ao=2.5 cm



PROJEKTANT: Agencija za projektovanje i planiranje Opština Nikšić		INVESTITOR: Opština Nikšić		
Objekat:	Zgrada policije	Lokacija:	PUP - GUR Nikšić, KO Nikšić	
Vodeći projektant:	Ranka Pejović, dipl.inž.građ.	Vrsta projekta:	Glavni projekat	
Odgovorni projektant:	Bojan Babić, dipl.inž.građ.	Dio projekta:	Hidrotehničke instalacije	Razmjera: 1:50
Saradnici:	Jadranka Radunović, dipl.inž.građ.	Prilog:	Plan armiranja upojnog bunara	Broj priloga: / Broj strane:
Datum izrade i M. P.		Datum revizije i M. P.		

Шипке - спецификација

озн.	облик и мере [cm]	Ø	lg [m]	n [ком.]	lgn [m]
POS TT (1 ком.)					
1		12	2.75	32	88.00
2		12	11.43	16	182.88
3		12	7.88	16	126.08
4		8	2.53	228	576.84
POS G 101 (2 ком.)					
1		12	9.85	16	157.60
2		12	5.27	16	84.32
3		12	9.70	8	77.60
4		10	9.30	8	74.40
5		8	1.43	194	277.42
POS G 102 (4 ком.)					
1		12	3.20	32	102.40
2		10	2.40	8	19.20
4		8	1.41	80	112.80
POS S (4 ком.)					
1		14	3.45	16	55.20
2		8	1.13	92	103.96
POS P (18 ком.)					
1		10	3.08	180	554.40

2		10	1.28	216	276.48
3		14	2.20	36	79.20
POS Z (10 ком.)					
2		12	2.88	140	403.20
3		10	1.25	300	375.00

Шипке - рекапитулација

Ø [mm]	lgn [m]	Јединична тежина [kg/m']	Тежина [kg]
RA2			
8	1071.02	0.41	433.76
10	1299.48	0.63	822.57
12	1222.08	0.91	1113.31
14	134.40	1.24	166.92
Укупно			2536.57

Мреже - спецификација

Позиција	Ознака мреже	B [cm]	L [cm]	n	Јединична тежина [kg/m2]	Укупна тежина [kg]
POS P (18 ком.)						
I-1	Q-188	95	215	18	2.96	108.82
Укупно						108.82

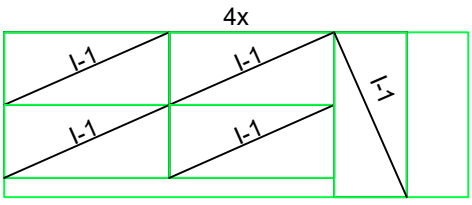
Мреже - рекапитулација

Ознака мреже	B [cm]	L [cm]	n	Јединична тежина [kg/m2]	Укупна тежина [kg]
Q-188	215	605	4	2.96	154
Укупно					154

Мреже - план сечења

POS P

Q-188 (215 cm x 605 cm)



I-1 95 x 215