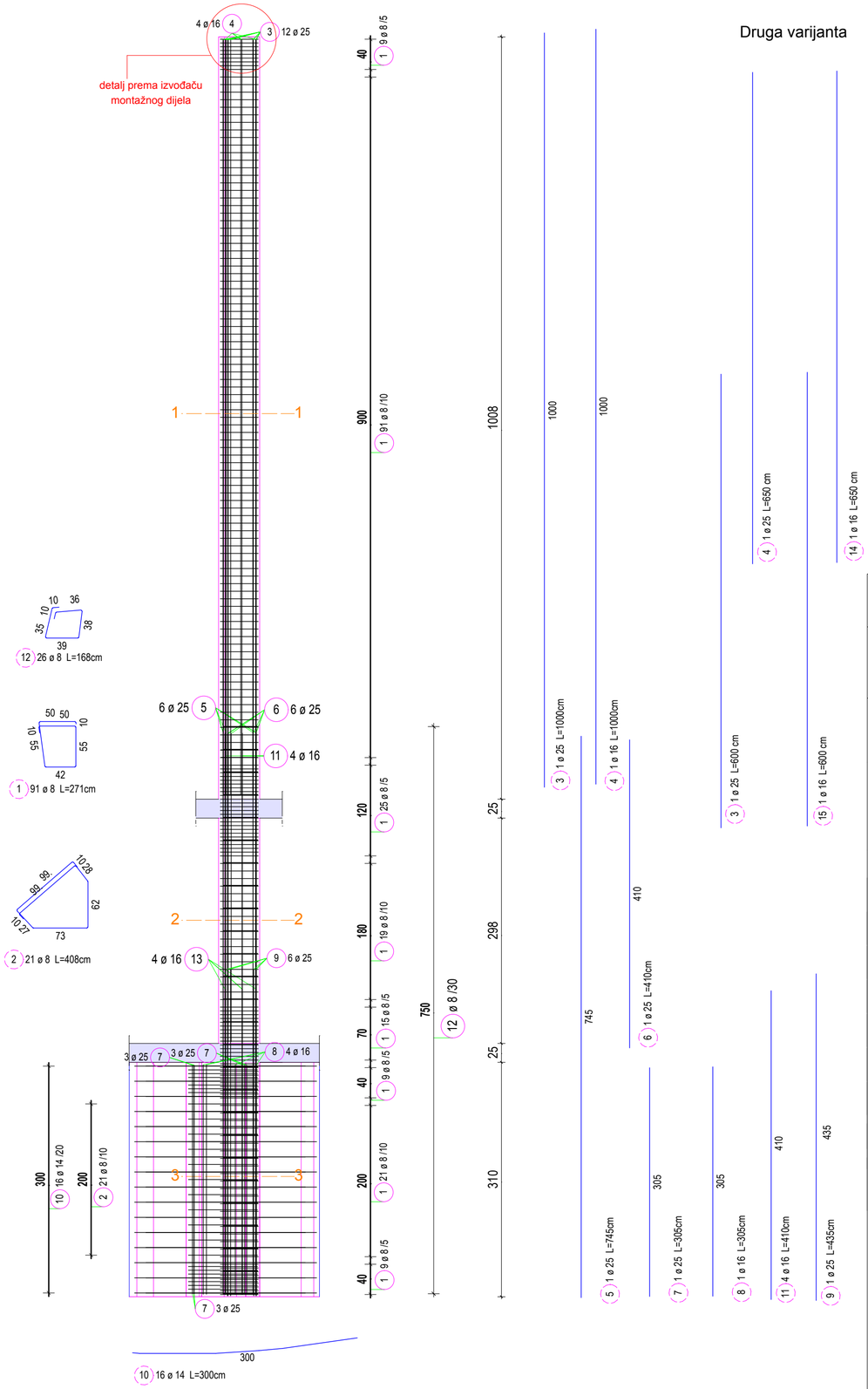
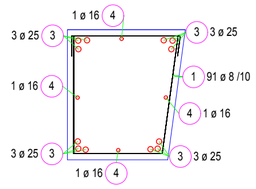
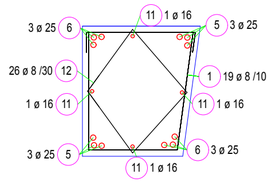


Druga varijanta

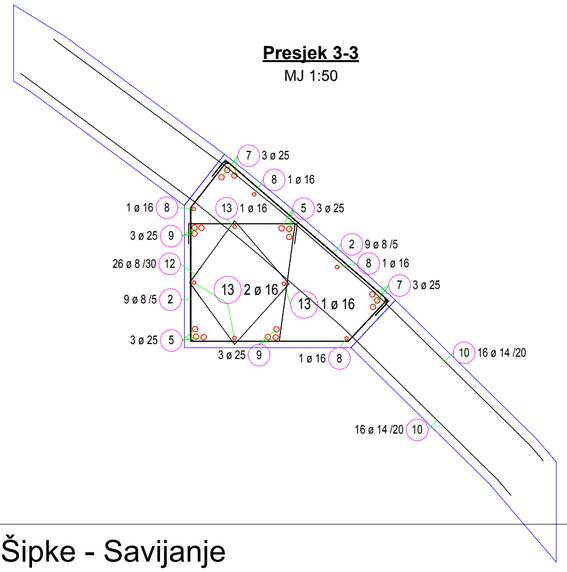
Presjek 1-1
MJ 1:50



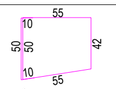
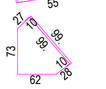
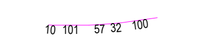
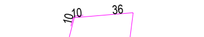
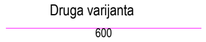
Presjek 2-2
MJ 1:50



Presjek 3-3
MJ 1:50



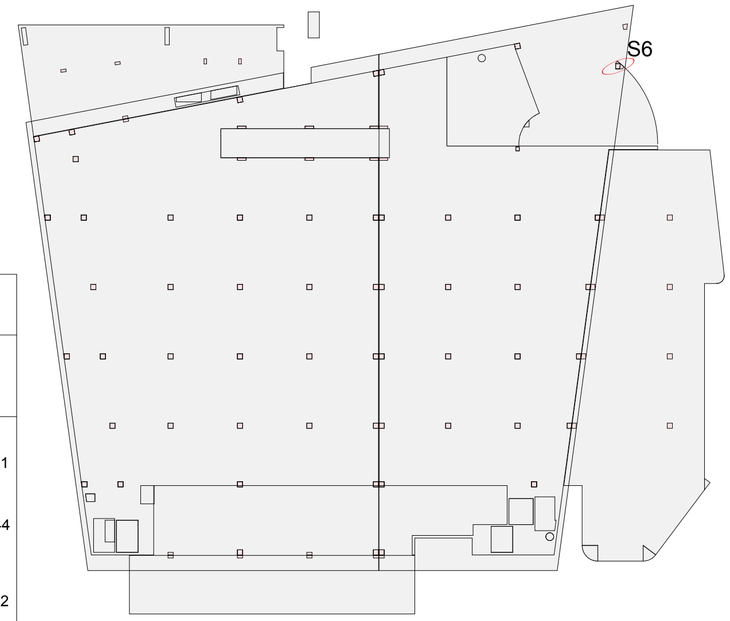
Šipke - Savijanje

Poz.	Kom	ø [mm]	Pojedin. Dužina [m]	Kotirano savijanje (nije u mjerilu)	Ukupna dužina [m]	Težina [kg]
1	199	8	2.71		539.29	218.41
2	39	8	4.08		159.12	64.44
3	12	25	10.00		120.00	474.12
4	4	16	10.00		40.00	64.84
5	6	25	7.45		44.70	176.61
6	6	25	4.10		24.60	97.19
7	6	25	3.05		18.30	72.30
8	4	16	3.05		12.20	19.78
9	6	25	4.35		26.10	103.12
10	32	14	3.00		96.00	119.23
11	4	16	4.10		16.40	26.58
12	26	8	1.68		43.68	17.69
13	4	16	4.05		16.20	26.26
				Druga varijanta		
3	12	25	6.00		72.00	284.52
4	12	25	6.50		78.00	308.16
14	4	16	6.50		26.00	42.16
15	4	16	6.00		24.00	38.92
				Ukupna težina [kg] : (prva varijanta)		1480.57
				Ukupna težina [kg] :(druga varijanta)		1615.37

ARMATURA STUPA S6
MJ 1:50

NAPOMENA:
minimalni preklop šipki 100 cm
razred okoliša XC1 - minimaalni zaštitni sloj 25 mm
armatura: B 500-R - prema normi HRN EN 10080-5
beton: C25/30 - prema normi HRN EN 206
Progušćivanje šipki moguće je izvesti na način
da se po dvije vilice Φ8 grupiraju na razmaku 8 cm.

Plan pozicija stupova
MJ 1:500



Red. broj revizije	Napomena	Datum	Potpis

SIGMA PROJEKT D.O.O.
Put Plokita 51, 21000 Split, tel. 021/457-466, fax. 021/457-467 sigmaprojekt@yahoo.com

INVESTITOR:	"MEDVEŠEK - PUŠNIK" d.o.o. Put Supavla 15, Split
GRAĐEVINA:	POSLOVNA GRAĐEVINA sa TS 10 (20)/0.4 kW Poljud- Split
PROJEKT:	IZVEDBENI PROJEKT KONSTRUKCIJE
SADRŽAJ:	ARMATURA STUPA S6
AUTOR:	DAMIR RAKO dipl.ing.arh.
GLAVNI PROJEKTANT:	DAMIR RAKO dipl.ing.arh.
PROJEKTANT KONSTRUKCIJE:	ZDRAVKO MILETIĆ dipl.ing.građ.
SURADNICI:	NIKOLA MILETIĆ dipl.ing.građ. ZORA ZVONO dipl. ing.građ. MARIJANA JANKOVIĆ dipl. ing.građ. IVO ERCEG ing.građ.

Split, srpanj 2007.	ZOP:	TD:	MJERILO:	LIST BR:
	04-2007-GL	184/07	1:50	