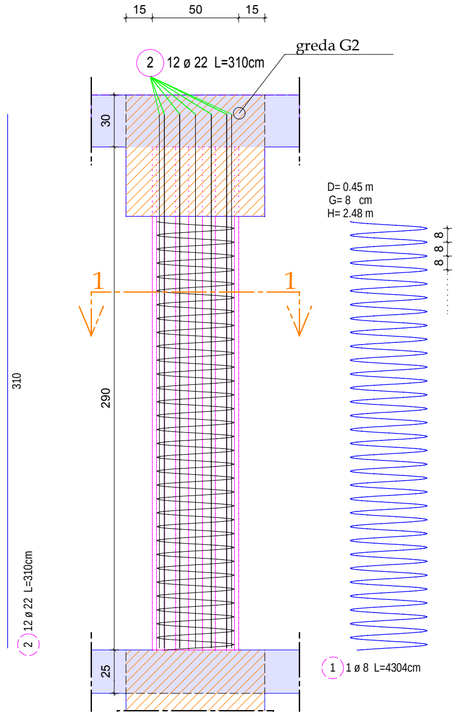
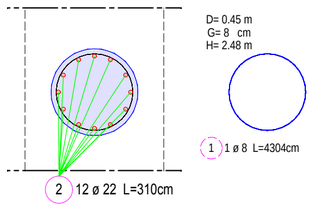
Armatura stupa "S5" (Ø 50 cm) - POZ 300 i 400
- podrum 1 i prizemlje -

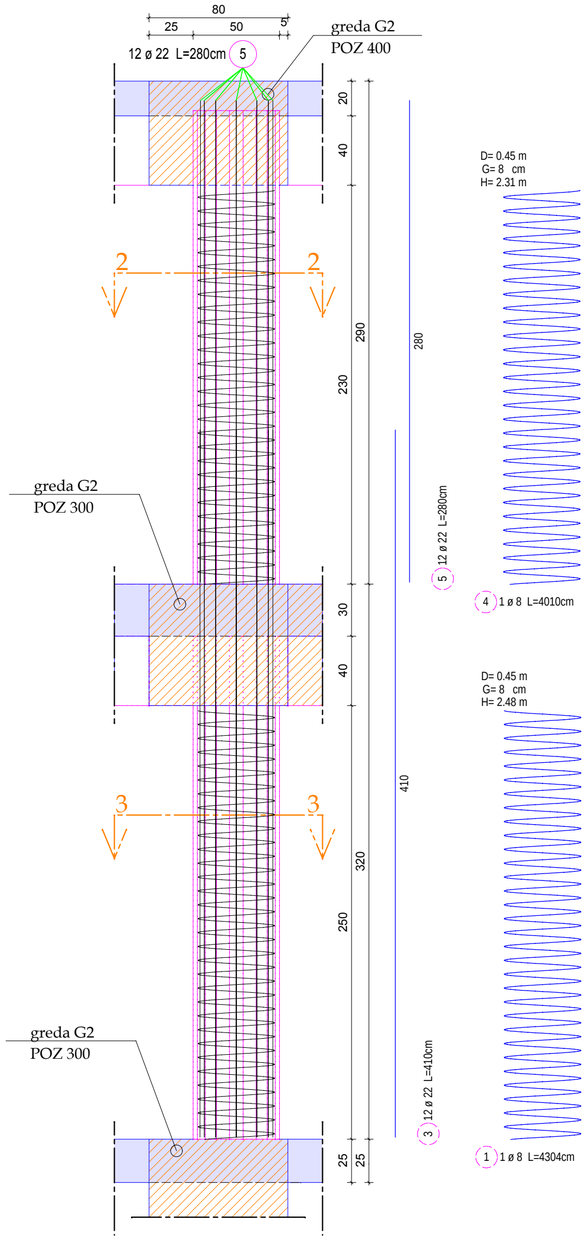
Armatura STUPA S5-a
MJ 1:25



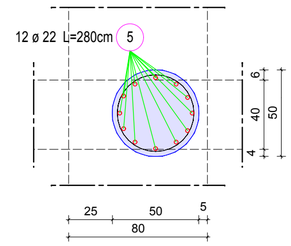
Presjek 1-1
MJ 1:25



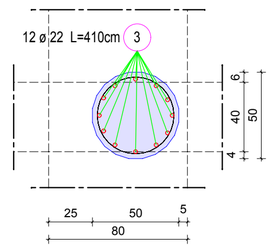
DETALJ "D1"
Armatura STUPA S5-b
MJ 1:25



Presjek 2-2
MJ 1:25



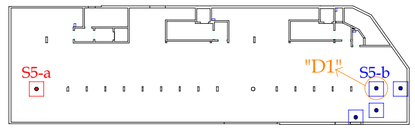
Presjek 3-3
MJ 1:25



NAPOMENA:

S5: Ø 50 cm
razred okoliša XC1 - minimalni zaštitni sloj : 2.5 cm
minimalni preklop šipki: 70 cm (85-90 za Ø22)

armatura: -šipke B 500-R - prema normi HRN EN 10080-1
-mreže B 500 - prema normi HRN EN 10080-5
beton: C30/37 - prema normi HRN EN 206



Lista šipaka - Savijanje

Poz.	Kom	ø [mm]	Jedinična Dužina [m]	Kotirano savijanje (van mjerila)	Ukupna Dužina [m]	Težina [kg]	Opis
1	5	8	43.04	D= 0.45 m G= 8 cm H= 2.48 m	215.20	87.16	
2	12	22	3.10	310	37.20	113.76	
3	48	22	4.10	410	196.80	601.81	
4	4	8	40.10	D= 0.45 m G= 8 cm H= 2.31 m	160.40	64.96	
5	48	22	2.80	280	134.40	411.00	
				Ukupna težina [kg] :		**1278.69**	

Red. broj revizije	Napomena	Datum	Potpis
001	Izvedeno stanje		

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

INVESTITOR:	MANAS d.o.o. - Barakovićeva 18, Split
GRAĐEVINA:	STAMBENA ZGRADA - BRDA, SPLIT
PROJEKT:	IZVEDBENI PROJEKT KONSTRUKCIJE
SADRŽAJ:	**Armatura stupa "S5" (Ø 50 cm)- POZ 300 i 400 - podrum 1 i prizemlje -**
AUTOR:	EMIL ŠVERKO dipl.ing.arh.
GLAVNI PROJEKTANT:	EMIL ŠVERKO dipl.ing.arh.
PROJEKTANT KONSTRUKCIJE:	ZDRAVKO MILETIĆ dipl.ing.građ.
SURADNICI:	NIKOLA MILETIĆ dipl.ing.građ. IVAN ČIČAK ing.građ.

Split, Veljača 2008.	ZOP:	TD:	MJERILO:	LIST BR:
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