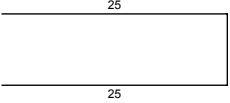
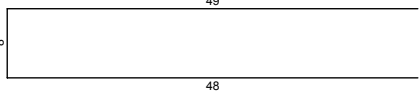
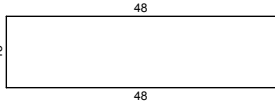
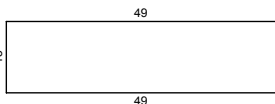
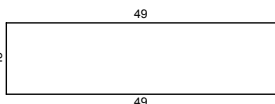
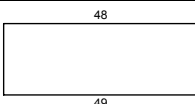
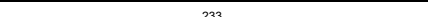


SPECIFIKACIJA ARMATURE OKNA PUMPI HLORNE STANICE

 EU funded project Projekat finansira Evropska Unija		WYG International part of the WYG group creative minds safe hands 					
Client/Klient		Consultant/Konsultant					
INFRASTRUCTURE PROJECTS FACILITY IN THE WESTERN BALKANS		WYG INTERNATIONAL UK	 INSTITUT ZA HIDROTEHNIKU GRADEVINSKOG FAKULTETA U SARAJEVU				
Project/Projekat							
REGIONALNI SISTEM VODOSNABDIJEVANJA PLAVA VODA							
Project status/Tip Projekta	Drawing date /Datum crteža: 18.11.2011. Drawing approved/Crtež odobren: 30.11.2011.	Drawing status /Status Crteža FINAL	Drawing scale/Mjerilo crteža (Priloga)				
GLAVNI PROJEKT			Format A3(420/297 mm)				
Drawing name/Ime Priloga	Prepared by:		Drawing no/ Prilog broj				
SPECIFIKACIJA ARMATURE OKNA PUMPI HLORNE STANICE	 INSTITUT ZA HIDROTEHNIKU GRADEVINSKOG FAKULTETA U SARAJEVU Stjepana Tomića 1, Sarajevo, Bosna i Hercegovina Tel./Fax.: 21 24 66/67; 20 44 95; PR: 405; E-mail: hmes@hmes.com.ba ID broj: 420506910003, PDV broj: 200506910003, Broj upisa u sudski registar: UFS-6110703		3.20.3				
			<table><tr><td>Sheet/List</td><td>Of/Od</td></tr><tr><td>1</td><td>4</td></tr></table>	Sheet/List	Of/Od	1	4
Sheet/List	Of/Od						
1	4						

Specifikacija armature – OKNO PUMPI HLORNE STANICE

Šipke - specifikacija					
ozn.	oblik i mjere [cm]	Ø	lg [m]	n [kom]	lgn [m]
Gornja ploča (1 kom)					
1		8	0.58	18	10.44
3		8	1.05	66	69.30
4		8	1.09	86	93.74
6		10	2.33	8	18.64
7		10	1.83	12	21.96
8		10	1.59	4	6.36
Zidovi (1 kom)					
1		10	1.83	32	58.56
3		8	1.11	152	168.72
Temeljna ploča (1 kom)					
1		8	1.11	86	95.46
2		8	1.15	86	98.90
3		10	2.33	8	18.64
4		10	1.83	8	14.64

Specifikacija armature – OKNO PUMPI HLORNE STANICE

Šipke - rekapitulacija			
Ø [mm]	lgn [m]	Jedinična težina [kg/m']	Težina [kg]
RA1			
8	536.56	0.41	219.45
10	138.80	0.65	90.08
Ukupno			309.53

Specifikacija armature – OKNO PUMPI HLORNE STANICE

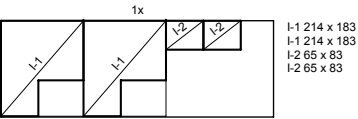
Mreže - specifikacija						
Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Jedinična težina [kg/m2]	Ukupna težina [kg]
Gornja ploča (1 kom)						
I-1	Q-188	214	183	2	2.96	23.13
I-2	Q-188	65	83	2	2.96	3.17
Ukupno						26.30
Zidovi (1 kom)						
I	Q-188	0	0	17	2.96	0.00
I-4	Q-188	213	183	4	2.96	46.26
I-5	Q-188	65	183	4	2.96	13.98
II-1	Q-188	183	183	4	2.96	39.65
Ukupno						99.89
Temeljna ploča (1 kom)						
I	Q-188	0	0	8	2.96	0.00
I-1	Q-188	213	183	2	2.96	23.13
I-2	Q-188	65	183	2	2.96	6.99
Ukupno						30.12

Specifikacija armature – OKNO PUMPI HLORNE STANICE

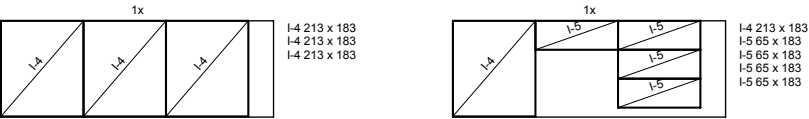
Mreže - rekapitulacija					
Oznaka mreže	B [cm]	L [cm]	n	Jedinična težina [kg/m2]	Ukupna težina [kg]
Q-188	215	605	6	2.96	231.01
Q-188	0	0	25	2.96	0.00
Ukupno					231.01

Specifikacija armature – OKNO PUMPI HLORNE STANICE

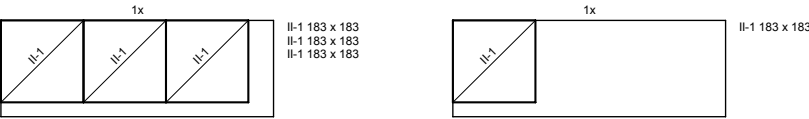
Mreže - plan sječenja
Gornja ploča
Q-188



Zidovi
Q-188



Q-188



Temeljna ploča
Q-188

