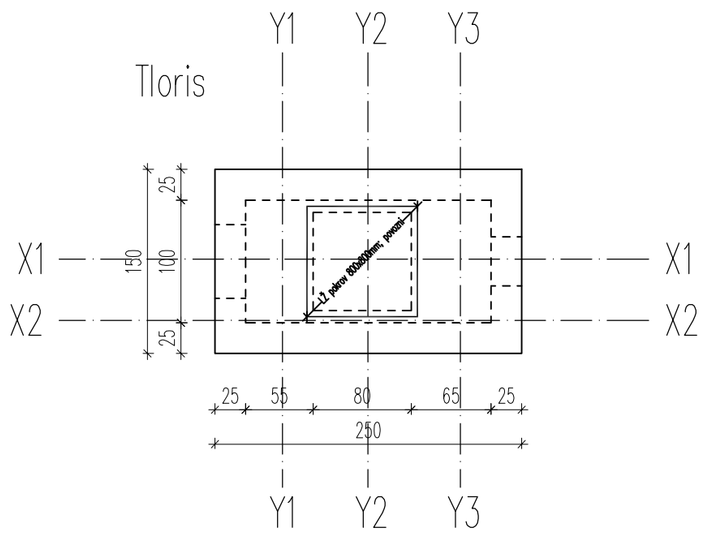
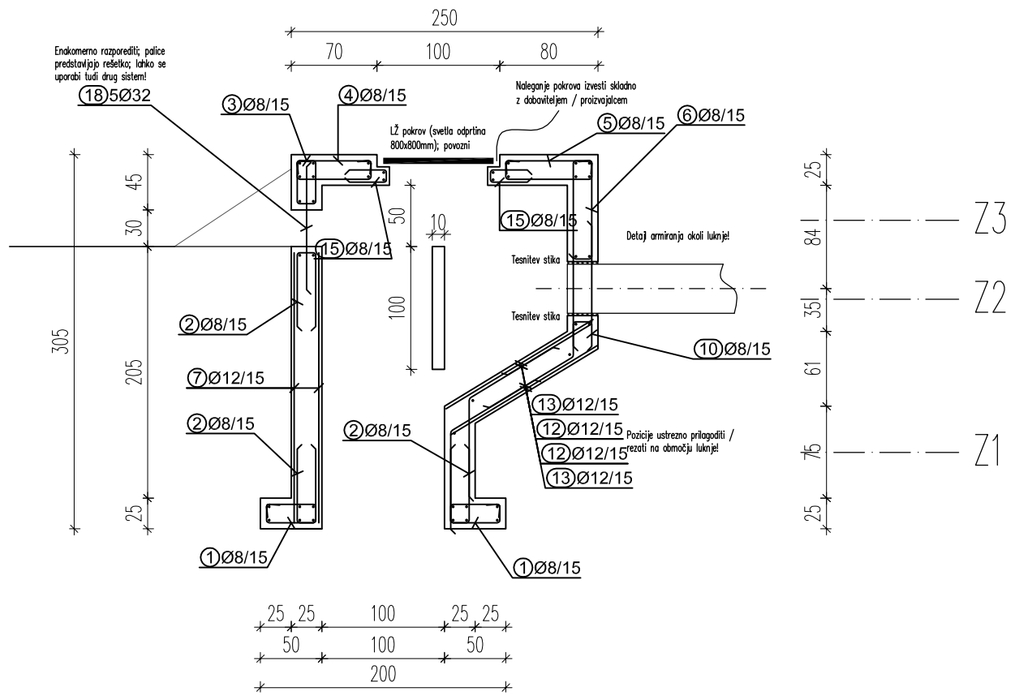
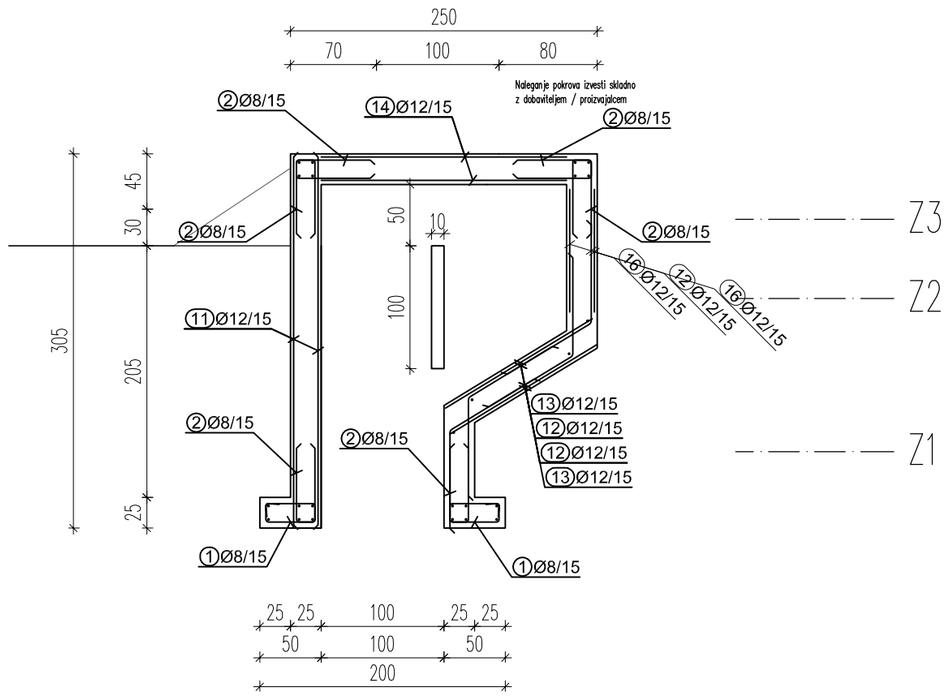
Tloris



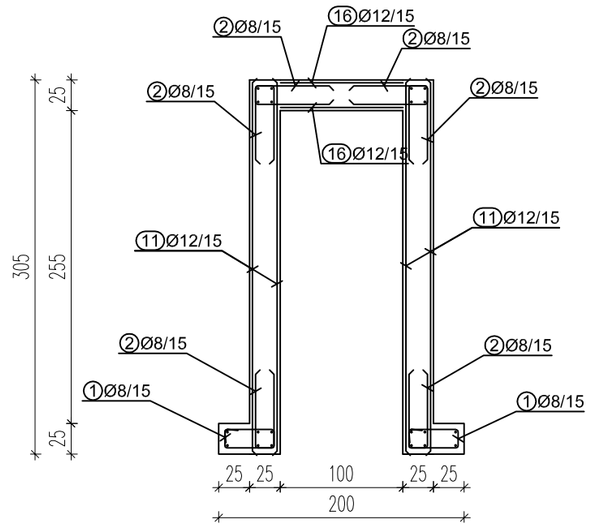
X1–X1



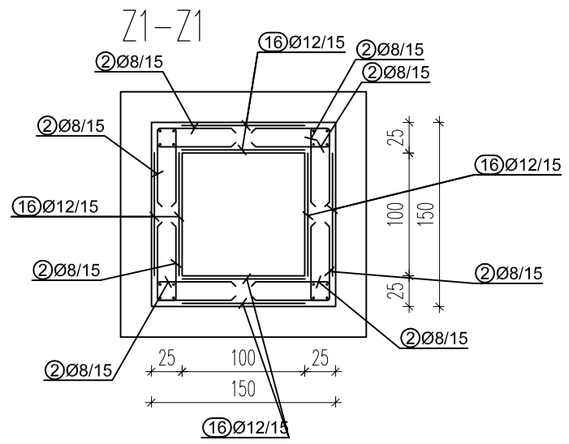
X2–X2



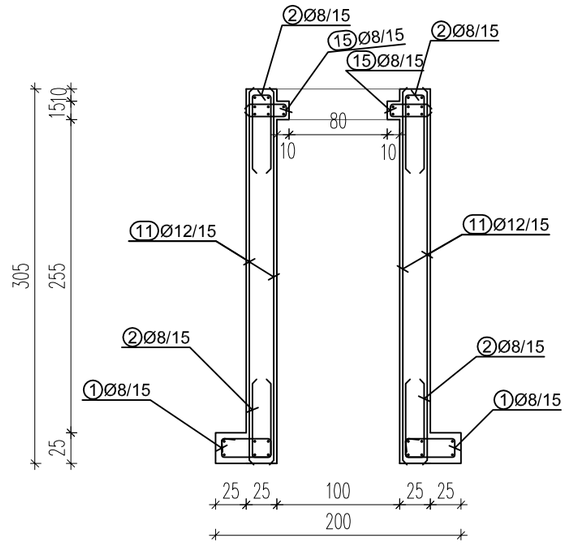
Y1–Y1



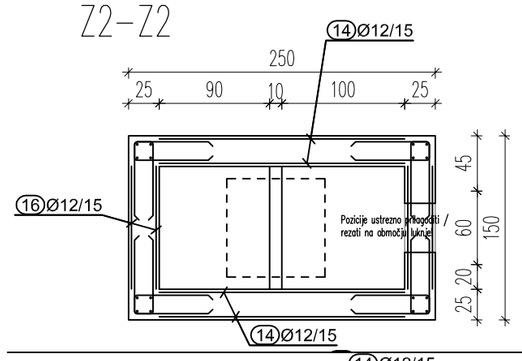
Z1–Z1



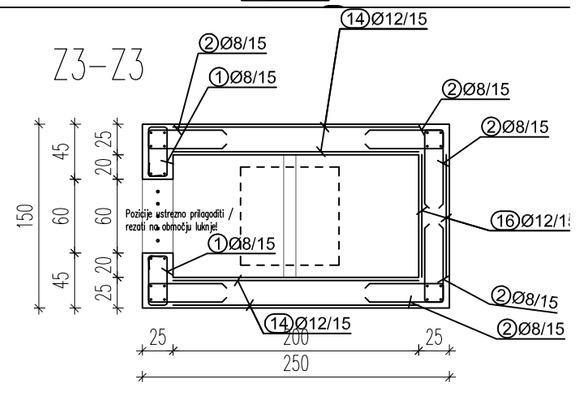
Y2–Y2



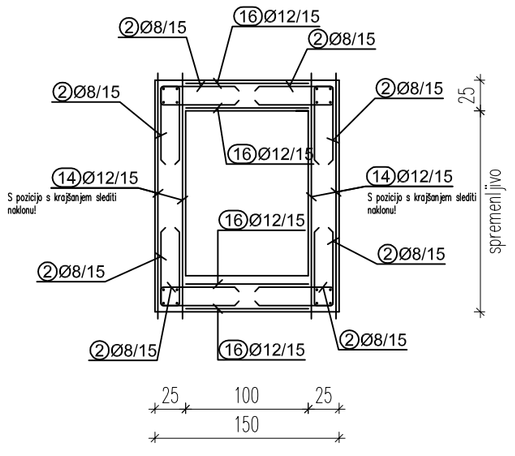
Z2–Z2



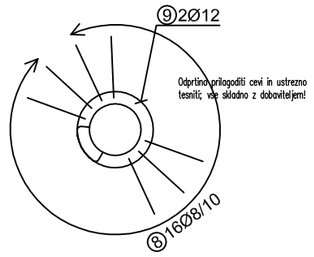
Z3–Z3



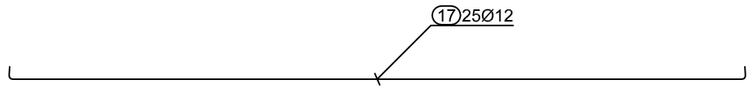
Y3–Y3



Armatura okoli luknje za cev



Konstruktivna armatura – ocena!



Palice - specifikacija

ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]
	Itočna glava iz jarka (1 kos)				
1	40; 9; 15; 15; 40	8	1.28	45	57.60
2	60; 15; 60	8	1.35	510	688.50
3	35; 9; 15; 15; 35	8	1.18	4	4.72
4	60; 15; 9; 15; 9; 60	8	1.68	7	11.76
5	70; 15; 15; 9; 70	8	1.88	7	13.16
6	80; 15; 9; 15; 80	8	2.08	3	6.24
7	220	12	2.20	8	17.60
8	50; 15; 50	8	1.15	16	18.40
9	62; 36	12	2.45	2	4.90
10	20; 15; 20	8	0.55	3	1.65
11	300	12	3.00	67	201.00
12	42; 80; 68; 40	12	1.60	40	64.00
13	140	12	1.40	20	28.00
14	200	12	2.00	64	128.00
15	30; 10; 30	8	0.70	22	15.40
16	100	12	1.00	130	130.00
17	7; 600; 7	12	6.14	25	153.50
18	100	32	1.00	5	5.00

Palice - izvleček

Ø [mm]	lgn [m]	Teža enote [kg/m']	Teža [kg]
S 500			
8	817.43	0.41	334.33
12	727.00	0.92	668.84
32	5.00	6.47	32.37
Skupaj			1035.54

Material:
~beton C25/30 XC2 PV-II
~armatura S500-B

investitor:	Občina Brežice Cesta prvih borcev 18 8250 Brežice			objekt:	Pločnik, javna razvetljava, vodovod in fekalna kanalizacija ob novi povezovalni cesti med Dobovsko in Prešernovo	
projektant:	savaprojekt krško družba za razvoj, projektiranje, konzalting, inženiring d.d. Cesta krških žrtev 59 8270 Krško Slovenija			del objekta:		
				vrsta načrta/prikaza:	3 NAČRT PLOČNIKA IN KANALIZACIJE	
	ime in priimek:		id. številka:	del načrta/prikaza:		
OVP:	Andraž Hribar, u.d.i.v.k.i.		IZS G-3795	vrsta risbe:		
OP/OPDN:	Andraž Hribar, u.d.i.v.k.i.		IZS G-3795		DETAJL VTOČNE GLAVE ARMATURNI NAČRT	
SP:	Luka Gramc, univ.dipl.inž.grad.					
št. načrta/prikaza:	SPK–3	datum: junij 2017	merilo: 1:50	št. projekta:	14154–00	vrsta projekta: PZI; vrsta načrta: 3; št. risbe: 065; št. lista: 01; sprem.: 0

Ta načrt velja za pogodbeno določene namene.