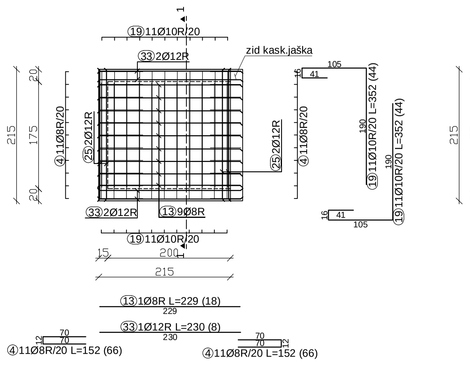
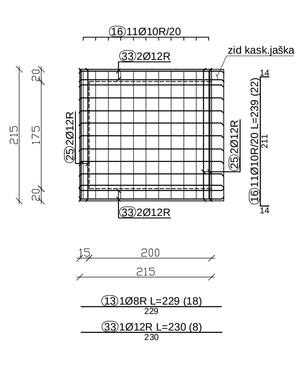
ARMATURA TALNE PLOŠČE KINETE ZGORAJ LEVO
Dpl = 20cm, kom : 1
M : 1 : 50- zaščitni sloj betona 3,0cm

POZITIVNA ARMATURA - spodaj

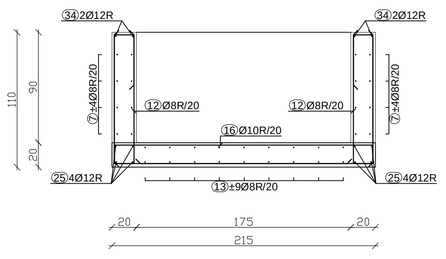


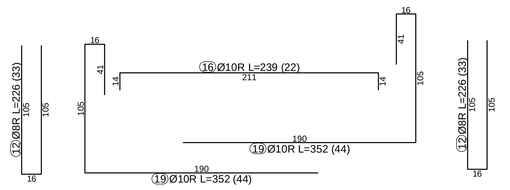
NEGATIVNA ARMATURA - zgoraj



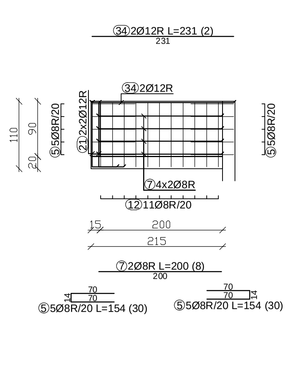
1-1
M=1:25

Zaščitni beton:
Talna plošča 3 cm
Stene 2 cm

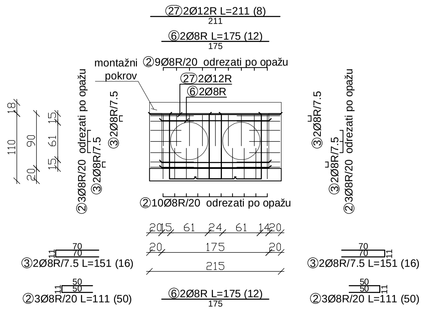




ARMATURA ZIDOV KINETE ZGORAJ LEVO
Dz = 20 cm, kom : 2 - vzdolžna zidova
M : 1 : 50, začitni sloj betona 2,0 cm

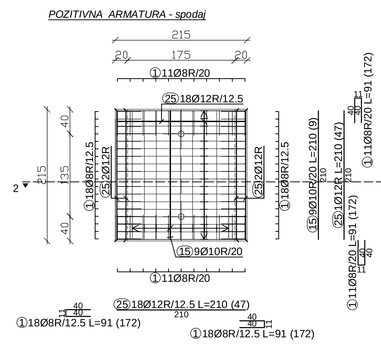


ARMATURA ZIDU KINETE ZGORAJ LEVO
Dz = 15 cm, kom : 1 - prečni zid
M : 1 : 50, začitni sloj betona 2,0 cm

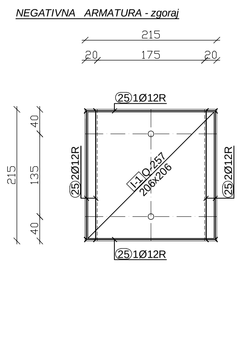


ARMATURA MONTAŽNEGA POKROVA
Dpl = 18 cm, kom : 1
M : 1 : 50, začitni sloj betona 2,5 cm

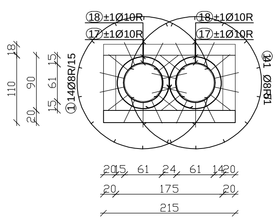
POZITIVNA ARMATURA - spodaj



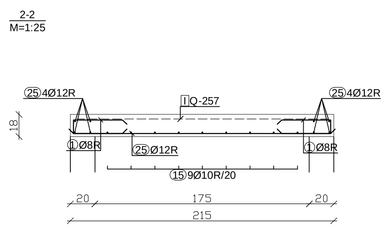
NEGATIVNA ARMATURA - zgoraj

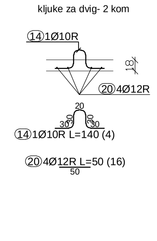


ARMATURA OKOLI PREBOJEV



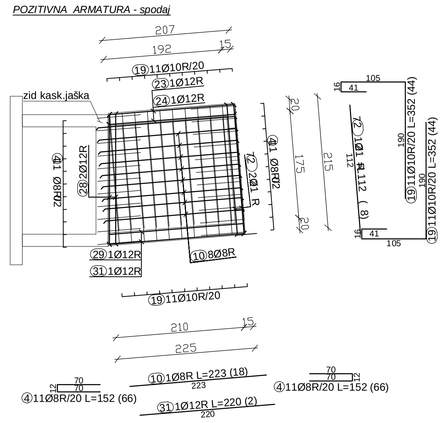
2-2
M=1:25



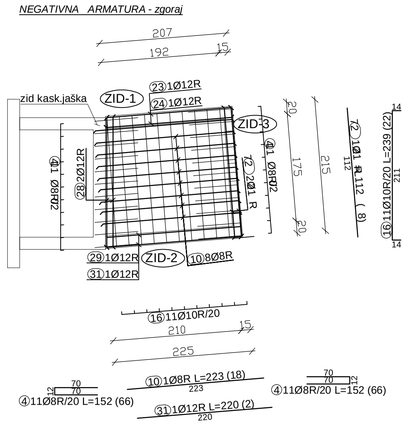


ARMATURA TALNE PLOŠČE KINETE ZGORAJ DESNO
Dpl = 20cm, kom : 1
M : 1 : 50- zaščitni sloj betona 3,0cm

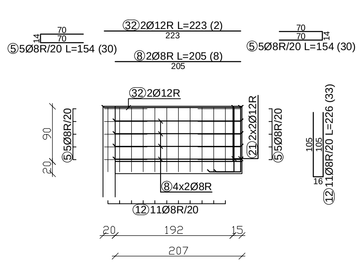
POZITIVNA ARMATURA - spodaj



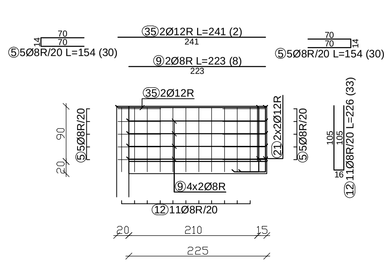
NEGATIVNA ARMATURA - zgoraj



ARMATURA ZIDU KINETE ZGORAJ DESNO ZID-1
Dz = 20 cm, kom : 1
M : 1 : 50, začitni sloj betona 2,0 cm

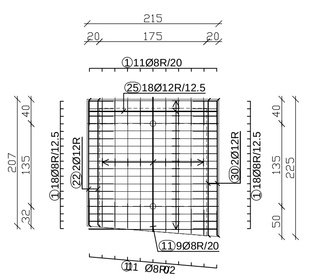


ARMATURA ZIDU KINETE ZGORAJ DESNO ZID-2
Dz = 20 cm, kom : 1
M : 1 : 50, začitni sloj betona 2,0 cm

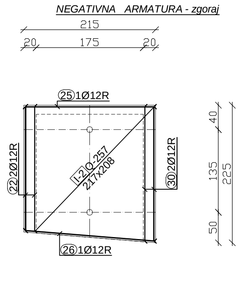


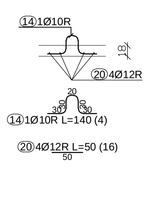
ARMATURA MONTAŽNEGA POKROVA
Dpl = 18 cm, kom : 1
M : 1 : 50, začitni sloj betona 2,5 cm

POZITIVNA ARMATURA - spodaj

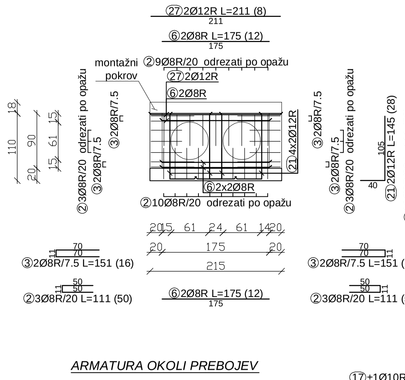


NEGATIVNA ARMATURA - zgoraj

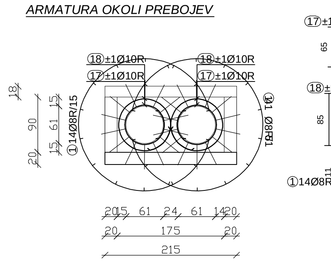




ARMATURA ZIDU KINETE ZGORAJ LEVO
Dz = 15 cm, kom : 1 - prečni zid ZID-3
M : 1 : 50, začitni sloj betona 2,0 cm



ARMATURA OKOLI PREBOJEV



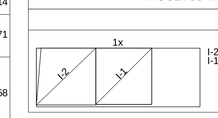
Palice - specifikacija						
ozn	oblika in mere [cm]	Ø	lg [m]	n [kos]	lgn [m]	
	VROČEVOD NA OBMOČJU KORYTKOVA IN JAPLJEVE ULICE (1 kos)					
1	40 / 11 / 40	8	0.91	172	156.52	
2	50 / 11 / 50	8	1.11	50	55.50	
3	70 / 11 / 70	8	1.51	16	24.16	
4	70 / 12 / 70	8	1.52	66	100.32	
5	70 / 14 / 70	8	1.54	30	46.20	
6	175	8	1.75	12	21.00	
7	200	8	2.00	8	16.00	
8	205	8	2.05	8	16.40	
9	223	8	2.23	8	17.84	
10	223	8	2.23	18	40.14	
11	a a = 226, 224, 222, 221, 219, 217, 216, 214, 212	8	*2.19	1 x 9	19.71	
12	105 / 16 / 105	8	2.26	33	74.58	
13	229	8	2.29	18	41.22	
14	20 / 30 / 30 / 30	10	1.40	4	5.60	
15	210	10	2.10	9	18.90	
16	211 / 14 / 14	10	2.39	22	52.58	
17	65 / 90	10	2.54	8	20.32	
18	85 / 90	10	3.17	8	25.36	
19	16 / 41 / 105 / 190	10	3.52	44	154.88	
20	50	12	0.50	16	8.00	
21	40 / 105	12	1.45	28	40.60	
22	202	12	2.02	4	8.08	
23	203	12	2.03	2	4.06	
24	205	12	2.05	2	4.10	
25	210	12	2.10	47	98.70	
26	211	12	2.11	1	2.11	
27	211	12	2.11	8	16.88	
28	212	12	2.12	4	8.48	
29	219	12	2.19	2	4.38	
30	219	12	2.19	4	8.76	
31	220	12	2.20	2	4.40	
32	223	12	2.23	2	4.46	
33	230	12	2.30	8	18.40	
34	231	12	2.31	2	4.62	
35	241	12	2.41	2	4.82	

Palice - izvleček			
Ø [mm]	lgn [m]	Teža enote [kg/m']	Teža [kg]
	RA1		
8	629.59	0.41	257.50
10	277.64	0.65	180.19
12	240.85	0.92	221.58
Skupaj (RA1)			659.27
Skupaj			659.27

Mreže - specifikacija							
Pozicija	Ozn.mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]	
	VROČEVOD NA OBMOČJU KORYTKOVA IN JAPLJEVE ULICE (1 kos)						
I-1	Q-257	206	206	1	4.12	17.48	
I-2	Q-257	208	217	1	4.12	18.65	
Skupaj						36.13	

Mreže - izvleček						
Ozn.mreže	B [cm]	L [cm]	n	Teža enote [kg/m2]	Skupna teža [kg]	
Q-257	215	600	1	4.12	53.15	
Skupaj					53.15	

Mreže - načrt razreza
VROČEVOD NA OBMOČJU KORYTKOVA IN JAPLJEVE ULICE
Q-257 (600 cm x 215 cm)



I-2 217 x 208
I-1 206 x 206

- VSE MERE IN KOM ARMATURE KONTROLIRATI NA GRADBIŠČU IN JIH PO POTREBI USTREZNO KORIGIRATI, PRED NAROČILOM ARMATURE !!!

BETON - C25/30, XC4, PV1, S3
ZAŠČITNI SLOJ BETONA 3,0/2,0CM
ARMATURA - S500

ARMATURA KONSTRUKCIJ KINETE LEVO IN DESNO ZGORAJ
M : 1 : 50

PIRING
Projektiranje, tehnično svetovanje
Tbilisijska 5, 1000 Ljubljana
tel.: 041 487 771 e-mail: info@piring.si

Naročnik:
ENERGETIKA LJUBLJANA d.o.o.
Verovškova 62
1000 Ljubljana

Objekt:	Obnova vročevoda T900 in parovoda T8001 na območju Koryltkove in Japljeve ulice	Faza:	PZI
Opis:	ARMATURNI NAČRT KINETE LEVO INDESNO ZGORAJ	Projekt št.:	35/C-900, 35/P-8001
		Načrt št.:	35/C-900, 35/P-8001 GK
		Datum:	Junij 2023
Vodja projekta:	Igor Skočir u.d.i.s. IZS S-0184	Merilo:	1:50
Pooblaščeni inženir:	Vojko Pirjevec u.d.i.g. IZS G-1613	List št.:	A-01