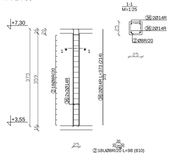
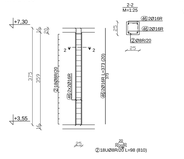
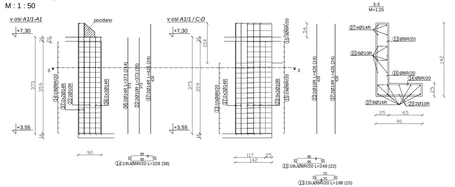
ARMATURA VERTIKALNE VEZI VV-25
25/25 CM, kom : 40
M : 1 : 50



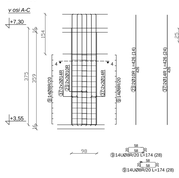
ARMATURA VERTIKALNE VEZI VV-25/1
25/25 CM, kom : 5
M : 1 : 50



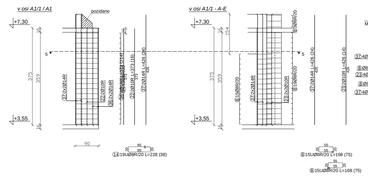
ARMATURA STEBRA ST-1
25/90+142 CM, kom : 1
M : 1 : 50



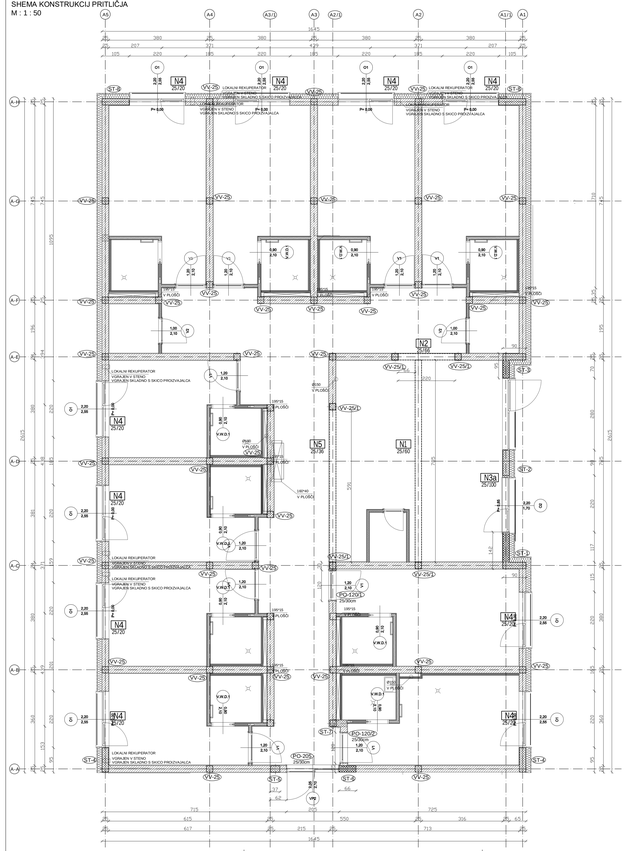
ARMATURA STEBRA ST-2
25/98 CM, kom : 1
M : 1 : 50



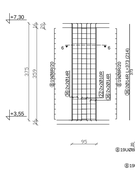
ARMATURA STEBRA ST-3
25/90+142 CM, kom : 1
M : 1 : 50



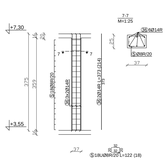
SHEMA KONSTRUKCIJ PRITLIČJA
M : 1 : 50



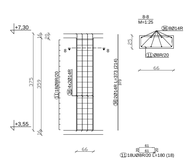
ARMATURA STEBRA ST-4
25/95 CM, kom : 1
M : 1 : 50



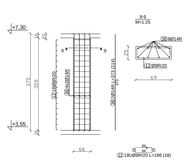
ARMATURA STEBRA ST-5
25/37 CM, kom : 1
M : 1 : 50



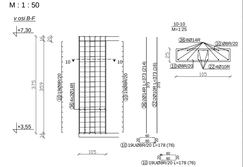
ARMATURA STEBRA ST-6
25/66 CM, kom : 1
M : 1 : 50



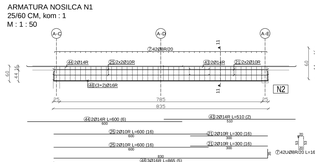
ARMATURA STEBRA ST-6
25/66 CM, kom : 1
M : 1 : 50



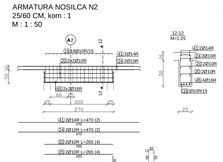
ARMATURA STEBRA ST-8
25/105 CM, kom : 2
M : 1 : 50



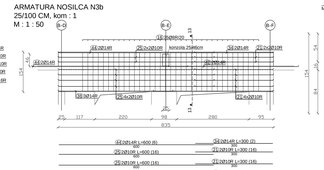
ARMATURA NOSILCA N1
25/60 CM, kom : 1
M : 1 : 50



ARMATURA NOSILCA N2
25/60 CM, kom : 1
M : 1 : 50



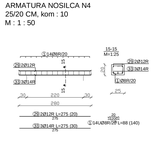
ARMATURA NOSILCA N3b
25/100 CM, kom : 1
M : 1 : 50



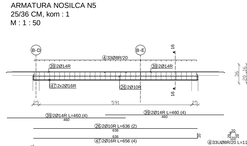
ARMATURA KONZOLE
25/46 CM, kom : 1
M : 1 : 50



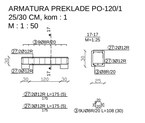
ARMATURA NOSILCA N4
25/20 CM, kom : 10
M : 1 : 50



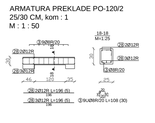
ARMATURA NOSILCA N5
25/36 CM, kom : 1
M : 1 : 50



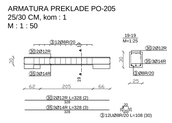
ARMATURA PREKLADE PO-120/1
25/30 CM, kom : 1
M : 1 : 50



ARMATURA PREKLADE PO-120/2
25/30 CM, kom : 1
M : 1 : 50



ARMATURA PREKLADE PO-205
25/30 CM, kom : 1
M : 1 : 50

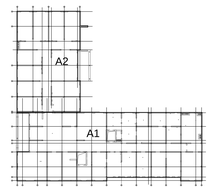


Palica - specifikacija

kom	oblika in mere [cm]	Ø	lg [m]	n [kos]	kgn [N]
DSO BLOKE - OBJEKT A2 - KONSTRUKCIJE NADSTROPJA (1 kos)					
1	20 / 35 / 20	8	0.88	140	123.20
2	20 / 35 / 20	8	0.88	810	793.80
3	25 / 30 / 25	8	1.08	30	32.40
4	29 / 30 / 29	8	1.18	33	38.28
5	30 / 32 / 30	8	1.22	18	21.96
6	35 / 40 / 35	8	1.40	7	9.80
7	53 / 53	8	1.64	42	68.88
8	55 / 55	8	1.68	75	126.00
9	56 / 58 / 56	8	1.74	28	48.72
10	60 / 60	8	1.76	79	138.28
11	61 / 61	8	1.80	18	32.40
12	64 / 64	8	1.86	18	33.48
13	70 / 70	8	1.98	15	29.70
14	85 / 85	8	2.26	38	86.64
15	95 / 95	8	2.46	22	54.56
16	140 / 140	8	3.56	35	124.60
17	84	10	0.94	2	1.88
18	150	10	1.50	2	3.00
19	58 / 58	10	1.80	18	32.40
20	100	10	2.65	4	10.60
21	600	10	5.96	18	49.00
22	372	10	3.73	16	59.68
23	425	10	4.26	14	59.64
24	470	10	4.70	2	9.40
25	600	10	6.00	16	96.00
26	636	10	6.36	2	12.72
27	175	12	1.75	5	8.75
28	196	12	1.96	5	9.80
29	275	12	2.75	20	55.00
30	156 / 100	12	3.26	2	6.52
31	100 / 125	14	1.80	2	3.60
32	125 / 125	14	2.46	3	7.41
33	275	14	2.75	30	82.50
34	300	14	3.00	2	6.00
35	320	14	3.28	3	9.84
36	372	14	3.73	214	798.22
37	425	14	4.26	24	102.24
38	440	14	4.40	3	13.20
39	460	14	4.60	4	18.40
40	480	14	4.80	3	13.80
41	470	14	4.70	2	9.40
42	500	14	5.00	2	10.00
43	510	14	5.10	2	10.20
44	600	14	6.00	6	36.00
45	300 / 300	16	3.05	4	12.20
46	372	16	3.72	20	74.60
47	636	16	6.56	4	26.24
48	600	16	8.65	5	43.25

Palica - izdelek

Ø [mm]	lgn [m]	Teža enote [kg/m]	Teža [kg]
RA1			
8	1769.70	0.41	719.72
10	333.12	0.65	216.16
12	80.11	0.92	73.70
14	1120.87	1.25	1400.33
16	194.28	1.64	256.00
Skupaj (RA1):			2666.90
Skupaj:			2666.90



OPOMBA:
-Za izvedo prebojev glej načrte inštalacij.
-Glej tudi ostale risbe armature in načrte arhitekture.

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

BETON - C25/30 ZAŠČITNI SLOJ BETONA 2,5CM
ARMATURA - S500

ARMATURA KONSTRUKCIJ
NADSTROPJA - OBJEKT A2
M : 1 : 50

PIRING
Projektiranje, inženiring, svetovanje
Tržaška 9, 1000 Ljubljana
tel.: 041 487 771, e-mail: info@piring.si

Naročnik: DSO GROSUPLJE
Ob Grosupeljščici 28
1290 Grosuplje

Objekt:	DSO Bloke	Faza:	PZI
Opis:	Objekt A2 - Armaturni načrt konstrukcij nadstropja	Projekt št.:	DSOB - 24
		Načrt št.:	DSOB - 24 GK
Vodja projekta:	Mitnl. arhit. usklja. ZAPS A 1237	Datum:	Marec 2024
Pooblaščeni inženir:	Vojko Pirjevec inž.g. IZS G - 3513	Merilo:	1 : 50
Odobravi:	Borut Selak i.g.	List:	A2-04