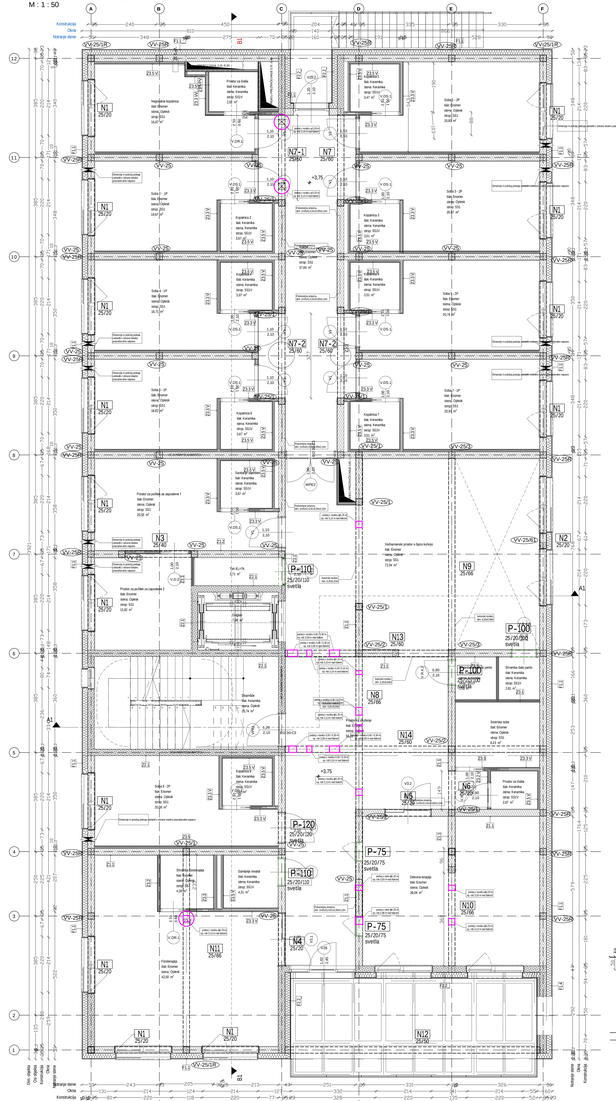
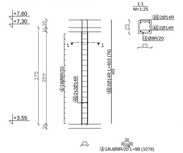
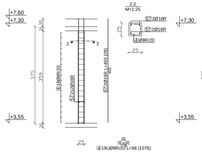
SHEMA KONSTRUKCIJ NADSTROPJA
M : 1 : 50



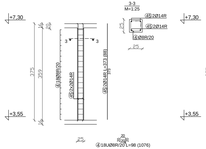
ARMATURA VERTIKALNE VEZI VV-25R
25/25 CM, kom : 19
M : 1 : 50 - vezi zun.zidov



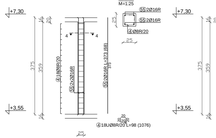
ARMATURA VERTIKALNE VEZI VV-25/1R
25/25 CM, kom : 3
M : 1 : 50 - vezi zun.zidov



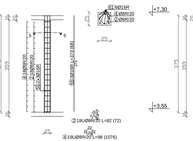
ARMATURA VERTIKALNE VEZI VV-25
25/25 CM, kom : 22
M : 1 : 50



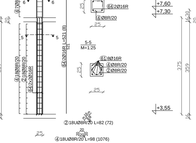
ARMATURA VERTIKALNE VEZI VV-25/1
25/25 CM, kom : 12
M : 1 : 50



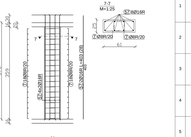
ARMATURA VERTIKALNE VEZI VV-25/2
25/25 CM, kom : 2
M : 1 : 50



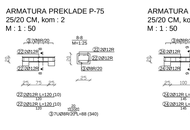
ARMATURA VERTIKALNE VEZI VV-25/3
25/25 CM, kom : 2
M : 1 : 50



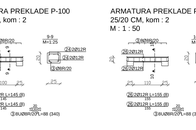
ARMATURA VERTIKALNE VEZI VV-25/2
25/25 CM, kom : 2
M : 1 : 50



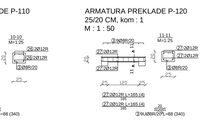
ARMATURA PREKLADE P-75
25/20 CM, kom : 2
M : 1 : 50



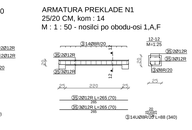
ARMATURA PREKLADE P-100
25/20 CM, kom : 2
M : 1 : 50



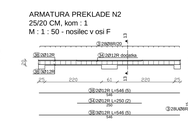
ARMATURA PREKLADE P-110
25/20 CM, kom : 2
M : 1 : 50



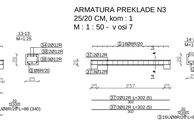
ARMATURA PREKLADE P-120
25/20 CM, kom : 1
M : 1 : 50



ARMATURA PREKLADE N1
25/20 CM, kom : 14
M : 1 : 50 - nosilci po obodu-osi 1,A,F

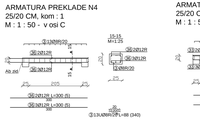


ARMATURA PREKLADE N2
25/20 CM, kom : 1
M : 1 : 50 - nosilec v osi F

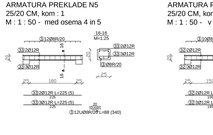


ARMATURA PREKLADE N3
25/20 CM, kom : 1
M : 1 : 50 - v osi 7

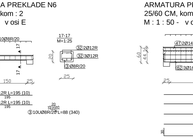
ARMATURA PREKLADE N4
25/20 CM, kom : 1
M : 1 : 50 - v osi C



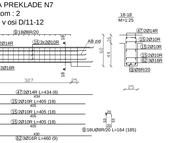
ARMATURA PREKLADE N5
25/20 CM, kom : 1
M : 1 : 50 - med osema 4 in 5



ARMATURA PREKLADE N6
25/20 CM, kom : 2
M : 1 : 50 - v osi E



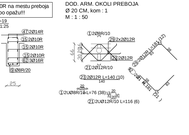
ARMATURA PREKLADE N7
25/60 CM, kom : 1
M : 1 : 50 - v osi D/11-12



ARMATURA PREKLADE N7
25/60 CM, kom : 1
M : 1 : 50 - v osi C/11-12

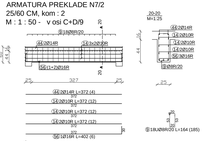
vzdolžne palice Ø10R na mestu preboja prilagoditi/odrezati po opaluti!!!

DOD. ARM. OKOLI PREBOJA
Ø 20 CM, kom : 1
M : 1 : 50



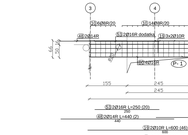
DOD. ARM. OKOLI PREBOJA
Ø 25 CM, kom : 1
M : 1 : 50

ARMATURA PREKLADE N7/2
25/60 CM, kom : 2
M : 1 : 50 - v osi C+D/9

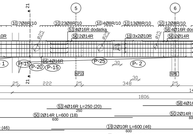


ARMATURA NOSILCA N8
25/66 CM, kom : 1
M : 1 : 50 - nosilec v osi D

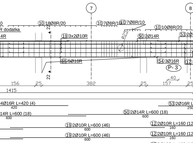
vzdolžne palice Ø10R na mestu preboja prilagoditi/odrezati po opaluti!!!



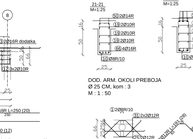
DOD. ARM. OKOLI PREBOJA
Ø 15 CM, kom : 1
M : 1 : 50



DOD. ARM. OKOLI PREBOJA
Ø 20 CM, kom : 1
M : 1 : 50

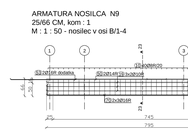


DOD. ARM. OKOLI PREBOJA
Ø 25 CM, kom : 3
M : 1 : 50

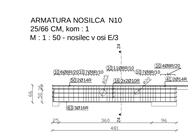


DOD. ARM. OKOLI PREBOJA
30/20 CM, kom : 1
M : 1 : 50

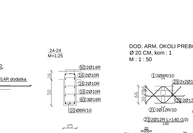
ARMATURA NOSILCA N9
25/66 CM, kom : 1
M : 1 : 50 - nosilec v osi B/1-4



ARMATURA NOSILCA N10
25/66 CM, kom : 1
M : 1 : 50 - nosilec v osi E/3



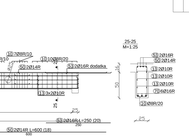
DOD. ARM. OKOLI PREBOJA
Ø 20 CM, kom : 1
M : 1 : 50



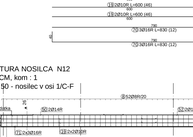
DOD. ARM. OKOLI PREBOJA
Ø 25 CM, kom : 1
M : 1 : 50

ARMATURA NOSILCA N11
25/66 CM, kom : 1
M : 1 : 50 - nosilec v osi B/1-4

DOD. ARM. OKOLI PREBOJA
Ø 25 CM, kom : 1
M : 1 : 50



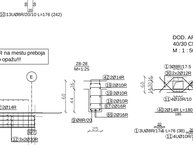
ARMATURA NOSILCA N12
25/60 CM, kom : 1
M : 1 : 50 - nosilec v osi 1/C-F



ARMATURA NOSILCA N13
25/60 CM, kom : 1
M : 1 : 50 - nosilec v osi 6/C-E

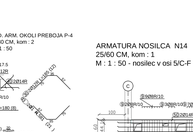
vzdolžne palice Ø10R na mestu preboja prilagoditi/odrezati po opaluti!!!

DOD. ARM. OKOLI PREBOJA P-4
40/30 CM, kom : 2
M : 1 : 50



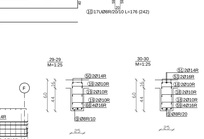
ARMATURA NOSILCA N14
25/60 CM, kom : 1
M : 1 : 50 - nosilec v osi 5/C-F

vzdolžne palice Ø10R na mestu preboja prilagoditi/odrezati po opaluti!!!

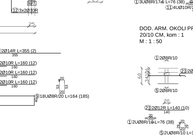


DOD. ARM. OKOLI PREBOJA P-4
40/30 CM, kom : 1
M : 1 : 50

DOD. ARM. OKOLI PREBOJA P-5
20/10 CM, kom : 1
M : 1 : 50



DOD. ARM. OKOLI PREBOJA P-5
20/10 CM, kom : 1
M : 1 : 50



DOD. ARM. OKOLI PREBOJA P-6
40/30 CM, kom : 1
M : 1 : 50

Palice - specifikacija

ozn	oblika in mera [cm]	Ø	tuj [cm]	n [kos]	tpn [m]
	6-ODG VIŠNJA GORA , OBJEKT A- KONSTRUKCIJE NADSTROPJA (1 kos)				
1		8	0.76	38	28.88
2		8	0.82	72	59.04
3		8	0.88	340	299.20
4		8	0.98	1076	1054.48
5		8	1.16	4	4.64
6		8	1.18	2	2.36
7		8	1.36	72	97.92
8		8	1.48	52	76.96
9		8	1.64	185	303.40
10		8	1.76	242	425.92
11		10	0.80	16	12.80
12	180	10	1.80	12	19.20
13	240	10	2.40	12	28.80
14	372	10	3.72	12	44.64
15	435	10	4.05	18	72.90
16	478	10	4.76	6	28.56
17	485	10	4.85	4	19.40
18	520	10	5.20	6	31.20
19	800	10	8.00	46	276.00
20		12	1.06	14	14.84
21		12	1.18	6	6.96
22	100	12	1.20	10	12.00
23	140	12	1.40	10	14.00
24	145	12	1.45	8	11.60
25	150	12	1.50	14	21.00
26	155	12	1.55	8	12.40
27	165	12	1.65	4	6.60
28		12	1.75	4	7.00
29		12	1.81	12	21.72
30		12	1.85	12	22.20
31		12	1.91	28	53.48
32	195	12	1.95	10	19.50
33	225	12	2.25	5	11.25
34	250	12	2.50	2	5.00
35	265	12	2.65	70	185.50
36	300	12	3.00	5	15.00
37	302	12	3.02	5	15.10
38	546	12	5.46	5	27.30
39	100	14	1.00	2	2.00
40	540	14	1.80	8	14.40
41	250	14	2.50	2	5.00
42	355	14	3.55	2	7.10
43	370	14	3.70	2	7.40
44	372	14	3.72	4	14.88
45	372	14	3.72	68	309.24
46	400	14	4.00	70	364.00
47	434	14	4.34	6	26.04
48	440	14	4.40	2	8.80
49	520	14	5.20	2	10.20
50	600	14	6.00	18	108.00
51	610	14	6.10	2	12.20
52	692	14	6.92	2	13.84
53	250	16	2.50	20	50.00
54	235	16	2.35	3	7.65
55	372	16	3.72	68	253.64
56	372	16	4.00	6	24.12
57	400	16	4.00	28	112.64
58	420	16	4.20	4	16.80
59	410	16	4.40	4	17.60
60	455	16	4.55	4	18.20
61	430	16	4.80	9	41.40
62	476	16	5.16	3	15.48
63	520	16	5.21	8	41.68
64	670	16	6.70	5	33.50
65	702	16	7.02	4	28.08
66	735	16	7.35	2	14.70
67	770	16	7.70	4	30.80
68	735	16	7.75	2	15.50
69	790	16	8.30	12	99.60
70	1100	16	10.75	6	64.50
71	790	16	10.75	6	64.50

Palice - izvleček

Ø [mm]	tpn [m]	Teža enote [kg/m']	Teža [kg]
		RA1	
8	2352.80	0.41	962.30
10	533.50	0.65	346.24
12	442.45	0.92	443.86
14	894.18	1.25	1091.95
16	886.09	1.64	1451.42
Skupaj (RA1)			4295.76
Skupaj			4295.76

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 !!!
- OBVEZEN GEOMEHANSKI PREGLED TEMELJNIH TAL !!!
-PRED BETONIRANJEM VSTAVITI VSE INŠTALACIJE V IN POD TALNO PLOŠČO - GLEJ NAČRTE INŠTALACIJ

BETON - C25/30 ZAŠČITNI SLOJ BETONA 2,5CM
ARMATURA - B500B

ARMATURA KONSTRUKCIJ NADSTROPJA - objekt A
M : 1 : 50

PIRING
Tehnična pisarna, d.o.o.
Tržaška cesta 9, 1000 Ljubljana
tel.: 041 487 771, e-mail: info@piring.si

Naročnik: DSO GROSUPLJE
Ob Grosupeljščici 28
1290 Grosuplje

Objekt:	DSO Višnja Gora	Faza:	PZI
Opis:	Objekt A - Armaturni načrt konstrukcij nadstropja	Projekt št.:	DSOVG- 24
		Načrt št.:	DSOVG- 24 GK
Vodja projekta:	Mnd. inž.el. univ. ZAPS A 1237	Datum:	Maj 2024
Pooblaščen inženir:	Vojko Prijatelj, univ.dipl. GS S - 363	Merilo:	1 : 50
Obdelal:	Borut Štrlak Ug	List:	A-06