
građevina

VILA PRIMORKA – UREĐENJE POSTOJEĆE GRAĐEVINE

k.č. 352/2, 352/1,k.o. BRIONI

vrsta projekta

PROJEKT KONSTRUKCIJE

faza izrade

IZVEDBENI PROJEKT – PLANOVI ARMATURE

broj projekta

IP 10/19-K

investitor

JU NACIONALNI PARK BRIJUNI

BRIONSKA 10, 52212 FAŽANA

OIB 79193158584

izvršitelj

Ured ovlaštenog inženjera građevinarstva Ivan Arbanas
A.Barca 6a, Rijeka

projektant

Ivan ARBANAS mag.ing.aedif.
OIB:19719095365

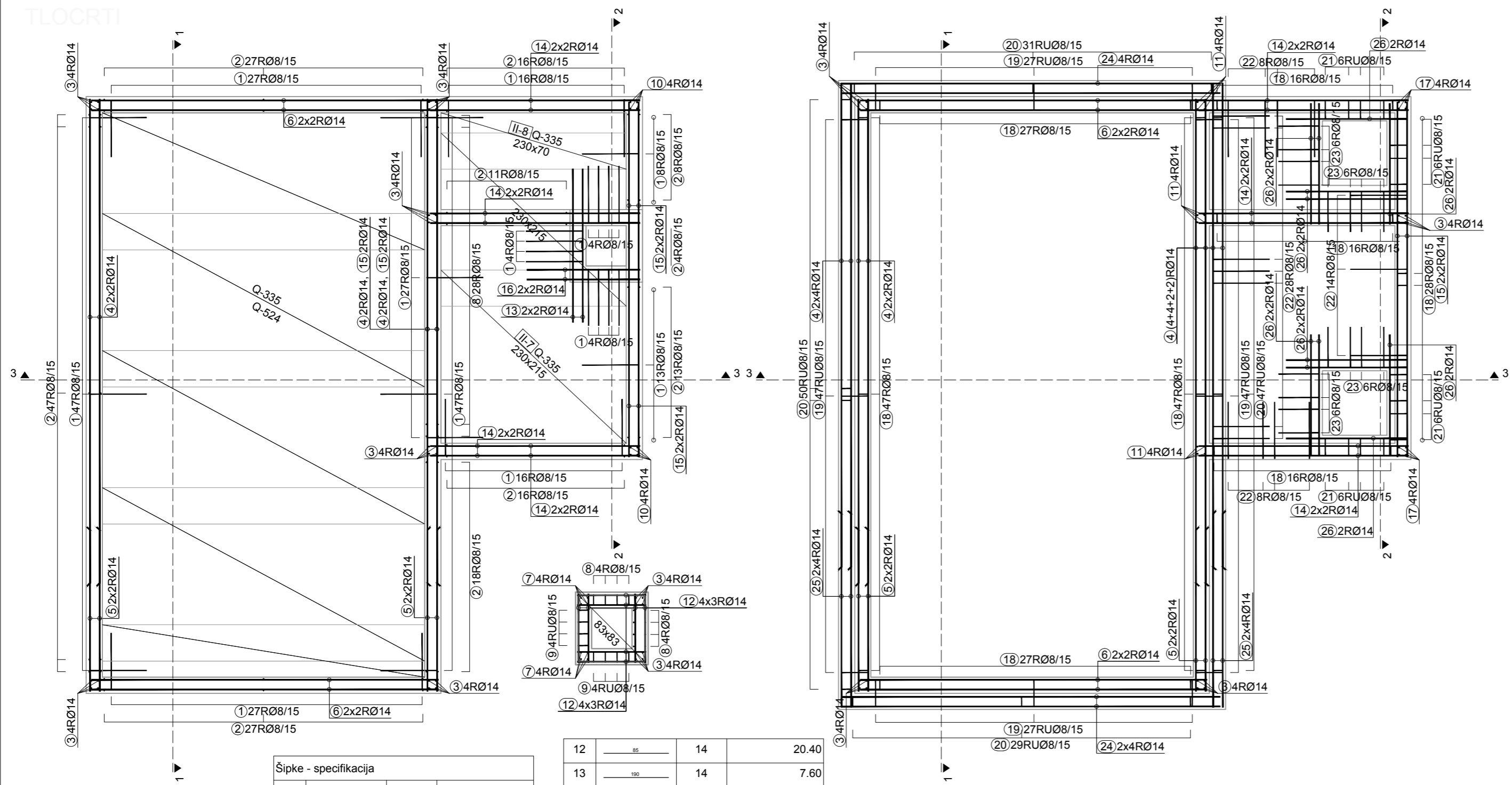
glavni projektant

Marin Račić, dipl.ing.arh, ovl.arh.

datum i mjesto izrade

Rijeka, srpanj , 2019.

TLOCRTI



Šipke - specifikacija

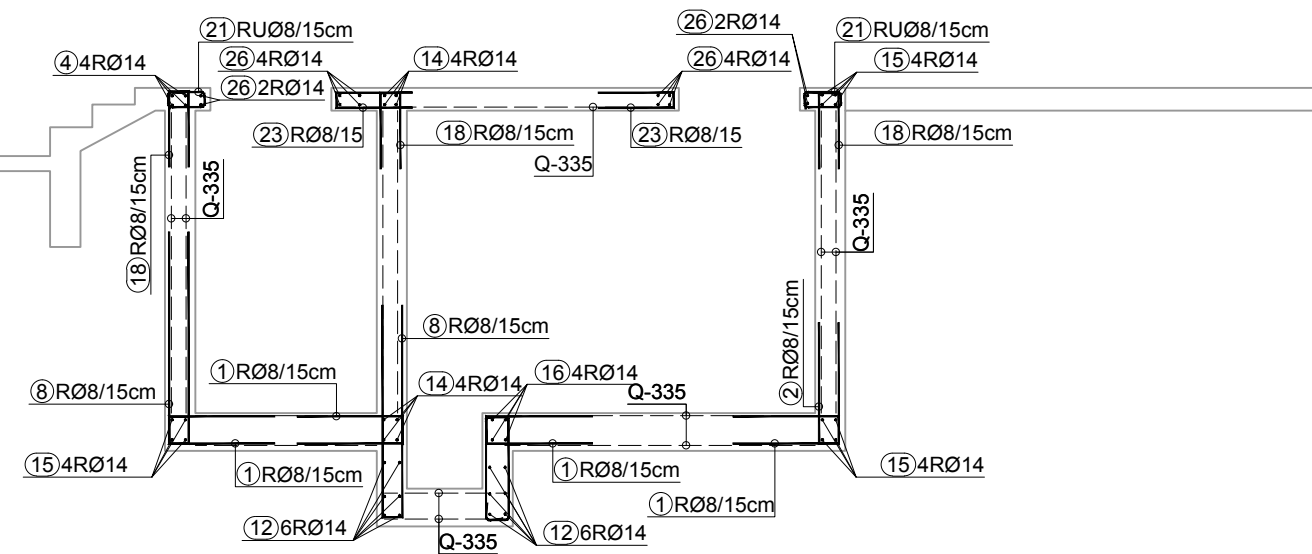
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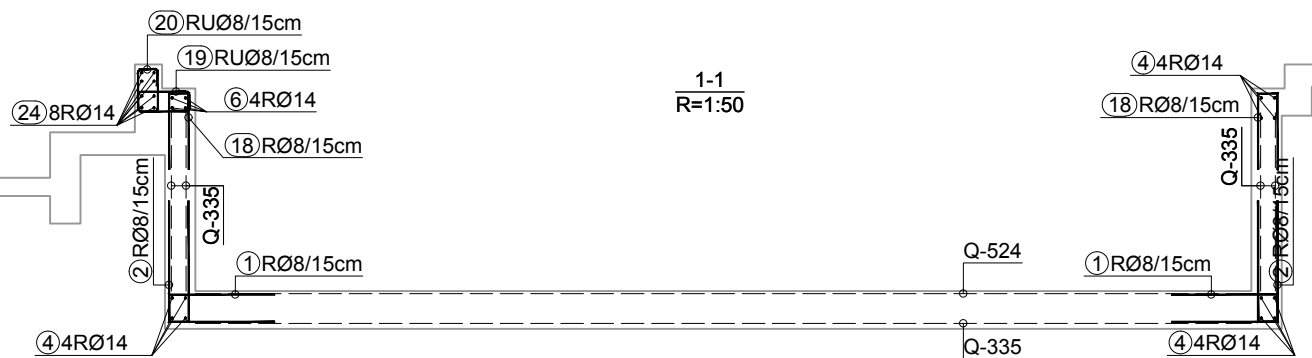
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VRSTA	GRAĐEVINSKI PROJEKT	FAZA	IZVEDBENI PROJEKT - PLANOVI ARMATURE
GRAĐEVINA	VILA PRIMORKA - UREĐENJE POSTOJEĆE GRAĐEVINE		
INVESTITOR	JU NACIONALNI PARK BRIJUNI BRIONSKA 10, 52212 FAŽANA		
TLOCRTI			
PROJEKTANT	IVAN ARBANAS mag.ing.aedif.	MJERILO:	1:50
BROJ PROJEKTA	IP 10/19-K	NACRT 01	

PRESJECI

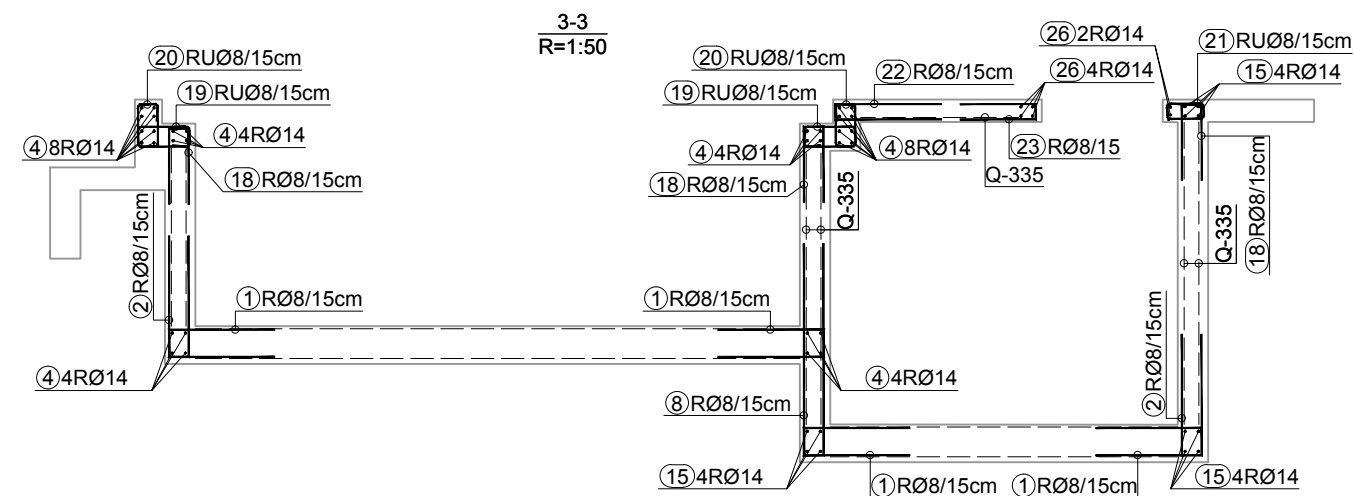
2-2
R=1:50



1-1
R=1:50



3-3
R=1:50



URED OVLAŠTENOG INŽENJERA GRAĐEVINARSTVA
IVAN ARBANAS

VRSTA GRAĐEVINSKI PROJEKT FAZA IZVEDBENI PROJEKT - PLANOVİ ARMATURE

GRAĐEVINA VILA PRIMORKA - UREĐENJE POSTOJEĆE GRAĐEVINE

INVESTITOR JU NACIONALNI PARK BRIJUNI
BRIONSKA 10, 52212 FAŽANA

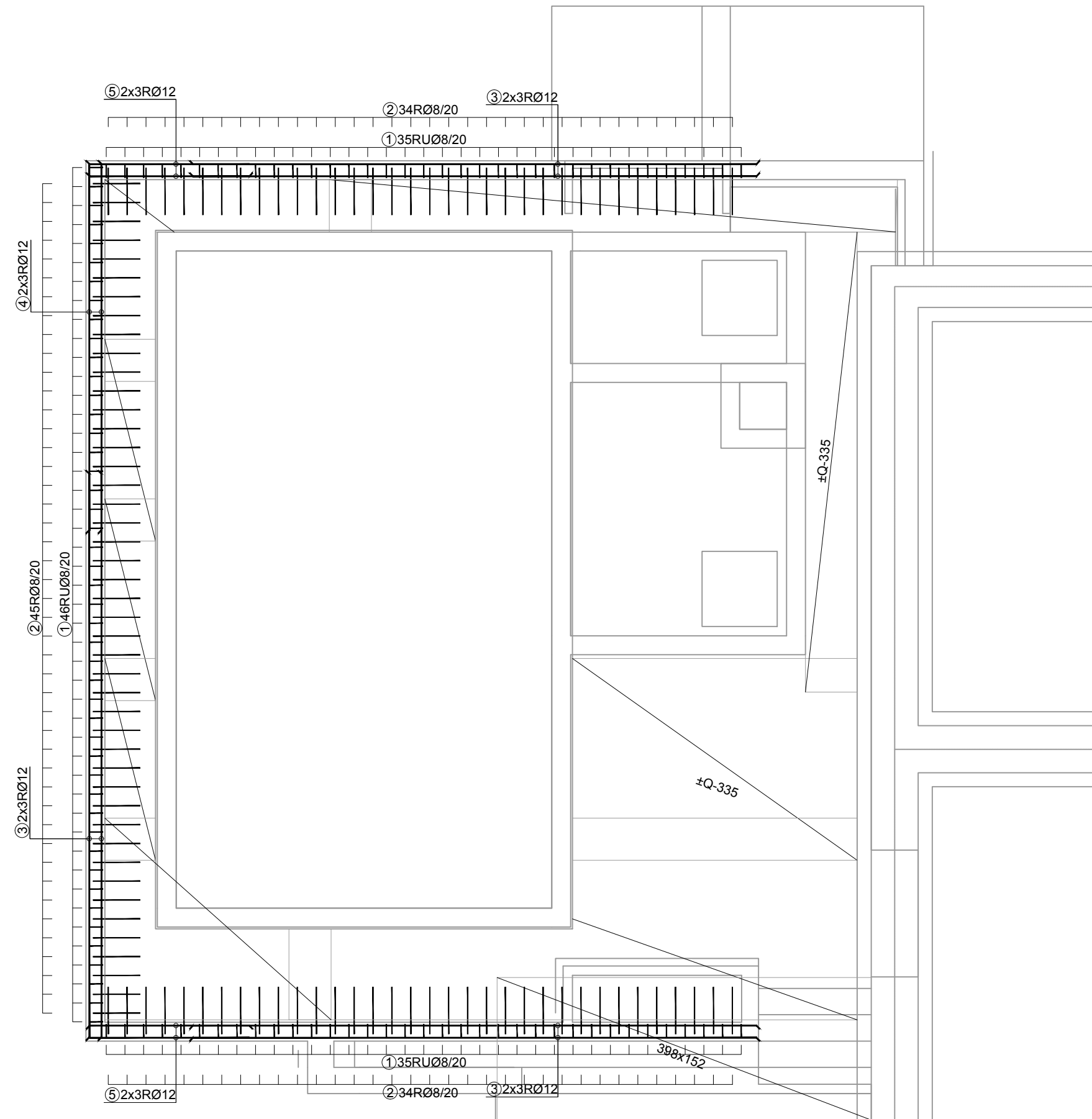
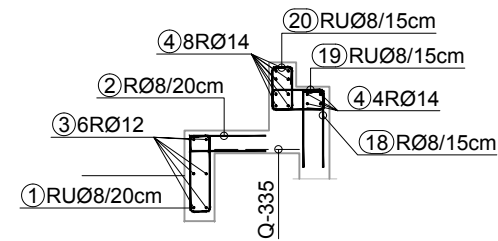
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PROJEKTANT IVAN ARBANAS mag.ing.aedif. MJERILO: 1:50

BROJ PROJEKTA IP 10/19-K NACRT 02

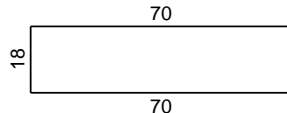
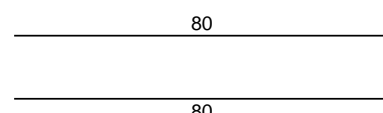
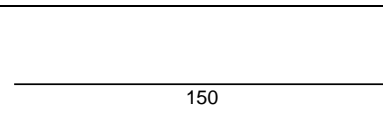
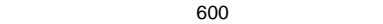
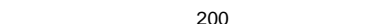

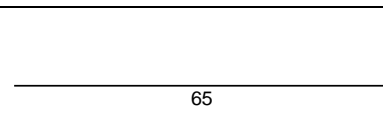
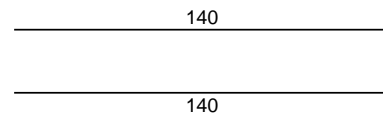
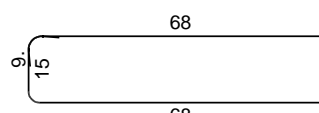
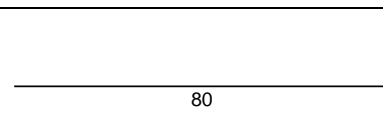



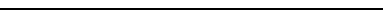
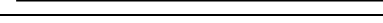
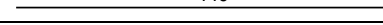
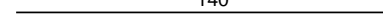
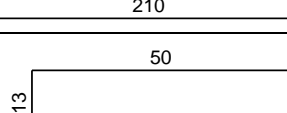
PLOČA NA TLU

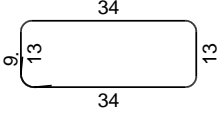
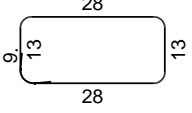
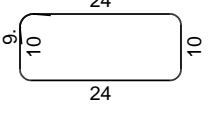
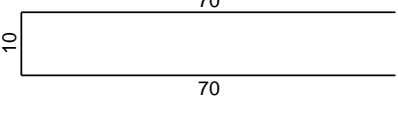
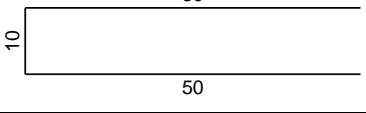
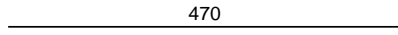
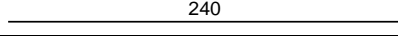
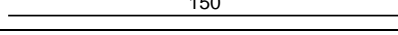
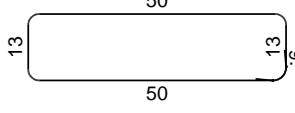
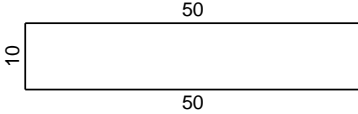
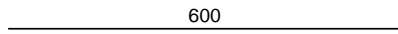
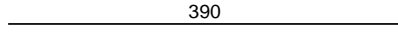
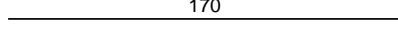
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ozn	oblik i mjere [cm]	Ø	lgn [m]
ploča na tlu (1 kom)			
1		8	167.04
2		8	124.30
3		12	108.00
4		12	23.40
5		12	20.40



URED OVLAŠTENOG INŽENJERA GRAĐEVINARSTVA IVAN ARBANAS			
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GRAĐEVINA	VILA PRIMORKA - UREĐENJE POSTOJEĆE GRAĐEVINE		
INVESTITOR	JU NACIONALNI PARK BRIJUNI BRIONSKA 10, 52212 FAŽANA		
PLOČA NA TLU			
PROJEKTANT	IVAN ARBANAS mag.ing.aedif.	MJERILO:	1:50
BROJ PROJEKTA	IP 10/19-K	NACRT 03	

ISKAZ ARMATURE

Šipke - specifikacija					
ozn	oblik i mjere [cm]	Ø	lg [m]	n [kom]	lgn [m]
bazen (1 kom)					
1		8	1.58	240	379.20
2		8	1.73	187	323.51
3		14	1.60	36	57.60
4		14	6.00	32	192.00
5		14	2.00	16	32.00
6		14	4.30	16	68.80
7		14	0.75	8	6.00
8		8	2.93	36	105.48
9		8	1.84	8	14.72
10		14	0.90	8	7.20
11		14	1.30	12	15.60
12		14	0.85	24	20.40
13		14	1.90	4	7.60
14		14	2.60	24	62.40
15		14	4.40	12	52.80
16		14	1.40	4	5.60
17		14	2.10	8	16.80
18		8	1.13	224	253.12

Šipke - specifikacija					
ozn	oblik i mjere [cm]	Ø	lg [m]	n [kom]	lgn [m]
19		8	1.12	148	165.76
20		8	1.00	157	157.00
21		8	0.86	24	20.64
22		8	1.50	58	87.00
23		8	1.10	24	26.40
24		14	4.70	16	75.20
25		14	2.40	16	38.40
26		14	1.50	24	36.00
ploča na tlu (1 kom)					
1		8	1.44	116	167.04
2		8	1.10	113	124.30
3		12	6.00	18	108.00
4		12	3.90	6	23.40
5		12	1.70	12	20.40

Šipke - rekapitulacija			
Ø [mm]	lgn [m]	Jedinična težina [kg/m']	Težina [kg]
RA1			
8	1824.17	0.41	746.09
12	151.80	0.92	139.66
14	694.40	1.25	869.39
Ukupno (RA1)			1755.13
Ukupno			1755.13

Mreže - specifikacija						
Pozicija	Oznaka mreže	B [cm]	L [cm]	n	Jedinična težina [kg/m ²]	Ukupna težina [kg]
bazen (1 kom)						
I-1	Q-524	170	400	1	8.22	55.90
I-2	Q-524	215	400	3	8.22	212.08
I-3	Q-524	65	400	1	8.22	21.37
II-1	Q-335	170	400	1	5.26	35.77
II-2	Q-335	215	400	3	5.26	135.71
II-3	Q-335	65	400	1	5.26	13.68
II-4	Q-335	152	398	2	5.26	63.59
II-7	Q-335	215	230	2	5.26	52.02
II-8	Q-335	70	230	2	5.26	16.94
II-9	Q-335	83	83	3	5.26	10.74
II-10	Q-335	203	605	4	5.26	258.06
II-11	Q-335	203	344	2	5.26	73.39
II-12	Q-335	120	605	6	5.26	229.13
II-13	Q-335	120	158	2	5.26	19.91
Ukupno						1198.27
ploča na tlu (1 kom)						
I-1	Q-335	56	605	2	5.26	35.64
I-2	Q-335	215	284	2	5.26	64.24
I-3	Q-335	215	54	6	5.26	36.64
I-4	Q-335	215	303	2	5.26	68.53
I-5	Q-335	215	605	2	5.26	136.84
I-6	Q-335	215	241	2	5.26	54.51
I-7	Q-335	55	490	2	5.26	28.34
Ukupno						424.74

Mreže - rekapitulacija						
Oznaka mreže	B [cm]	L [cm]	n	Jedinična težina [kg/m ²]	Ukupna težina [kg]	Neto ugrađena težina [kg]
Q-524	215	605	5	8.22	534.61	289.34
Q-335	215	605	27	5.26	1847.33	1273.00
Ukupno					2381.93	1562.34