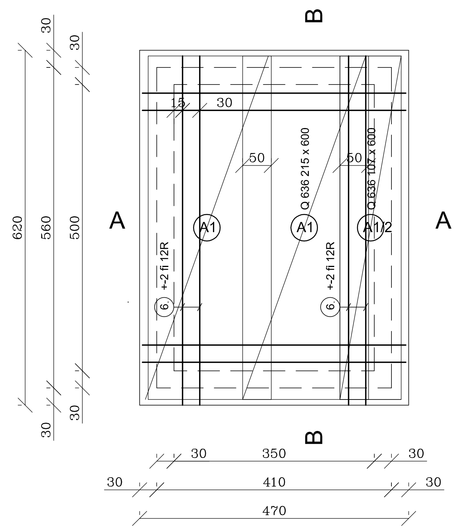
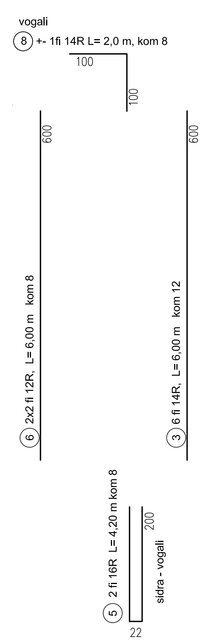
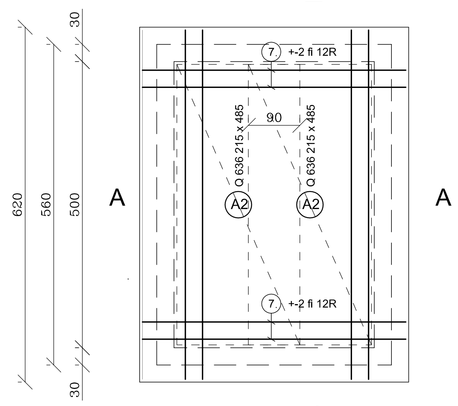
ARMATURA TALNE PLOŠČE BAZENA
dpl = 30 cm kota 240,75 kom 1
m 1 : 50

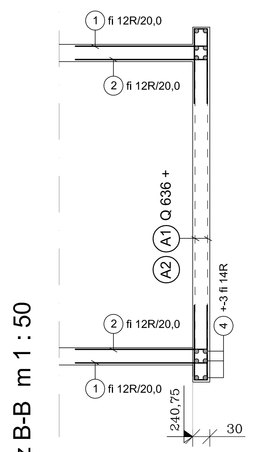
pozitivna armatura (spodaj)



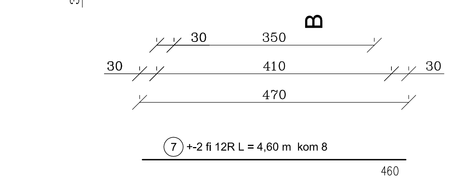


negativna armatura (zgoraj)

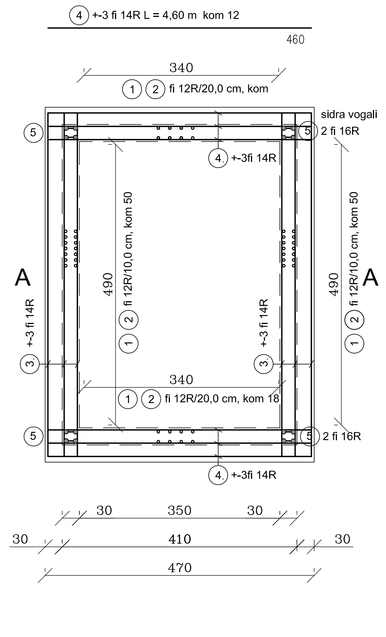




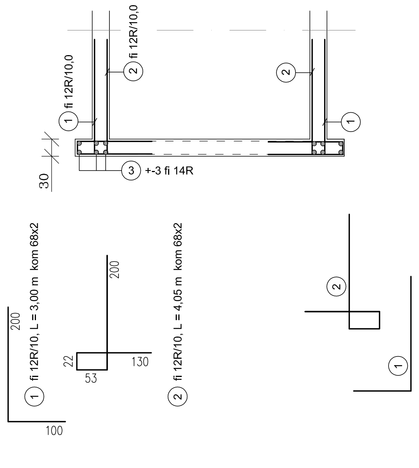
rez B-B m 1 : 50



SIDRA ZA STENE IN VEZI
m 1:50

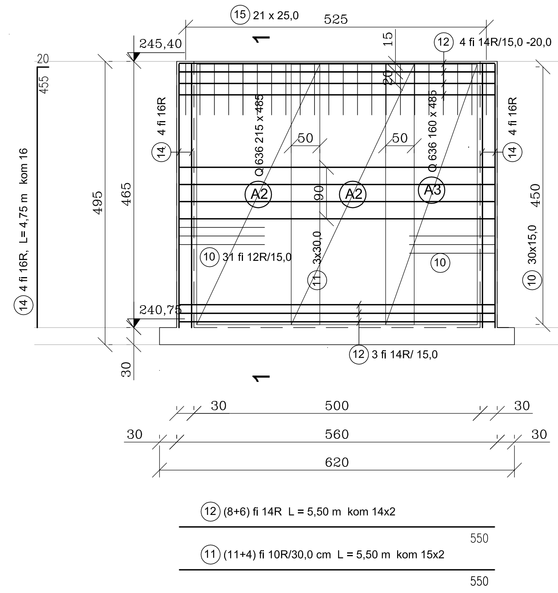


rez A-A m 1 : 50

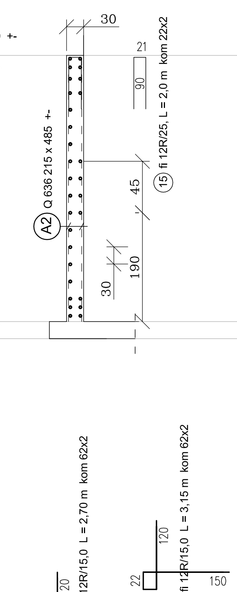


ARMATURA STENE ST1
ds = 30 cm kom 2

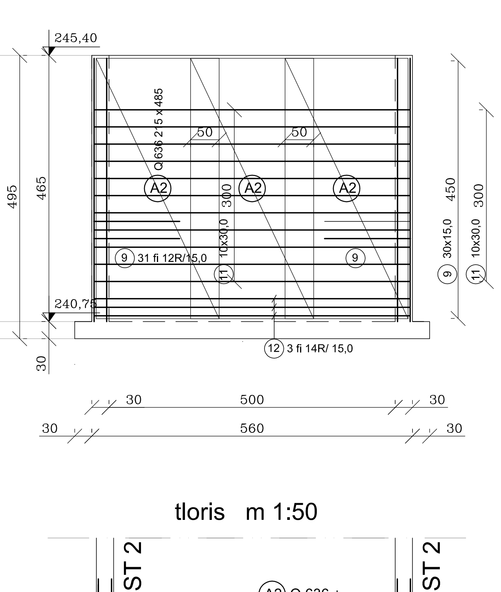
pogled m 1:50
notranja stran (mreže) + ojačitve



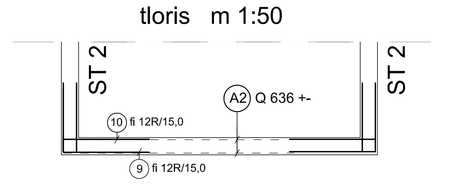
rez 1-1
m 1 : 50



pogled m 1:50
zunanja stran (mreže) + ojačitve



tloris m 1:50



ARMATURA STENE ST2
ds = 30 cm kom 2

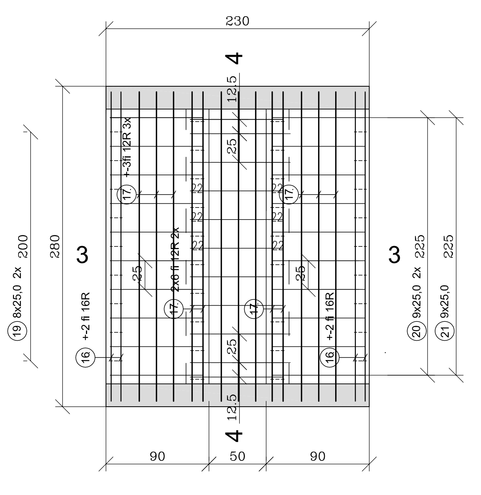
pogled m 1:50
notranja stran (mreže) + ojačitve

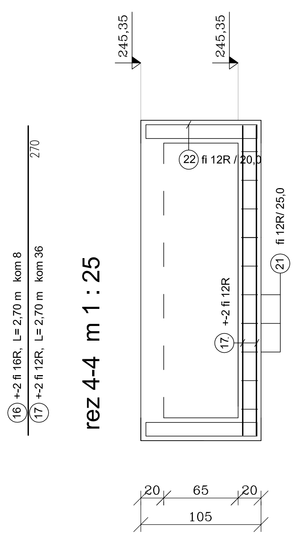
rez 2-2
m 1 : 50

pogled
zunanja stran (mreže) + ojačitve

ARMATURA ZA GRABLJE
d= 25 cm, m 1 : 25

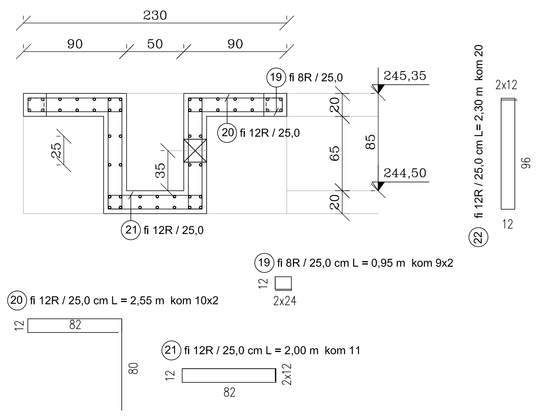
ARMATURA - spodnja in zgornja cona z ojačitvami



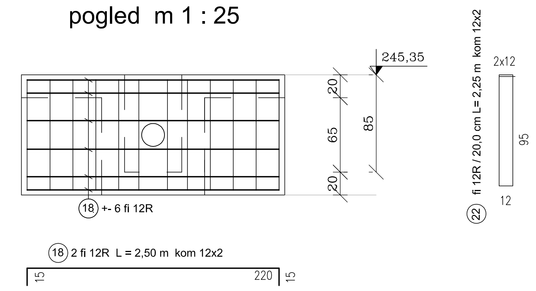


rez 4-4 m 1 : 25

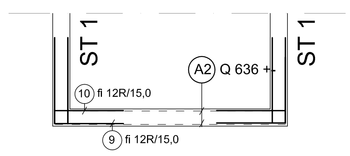
rez 3-3 m 1 : 25



pogled m 1 : 25

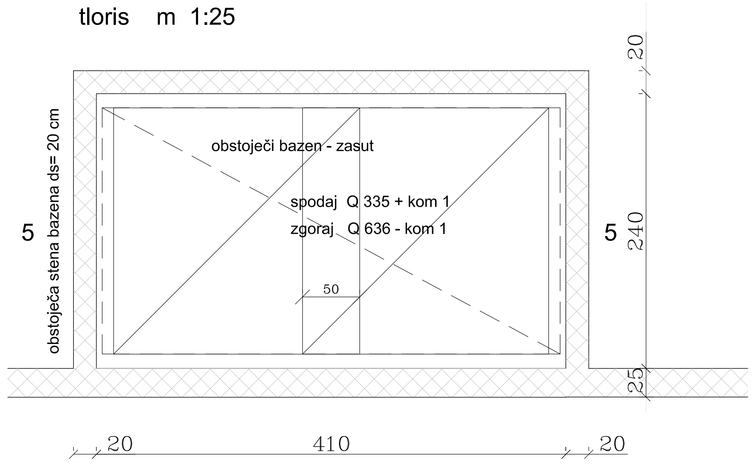


tloris m 1:50

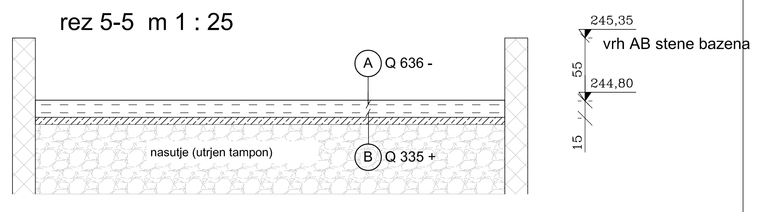


ARMATURA TALNE PLOŠČE ZA KONTEJNER
ds= 15 cm, KOTA (244,80) m 1 : 25

tloris m 1:25



rez 5-5 m 1 : 25



Palice - specifikacija

NOVI BAZEN (talna plošča, stene), GRABLJE

ozn	oblika in mere [cm]	Ø [mm]	L [m]	n [kom]	Ln [m]
1		12	3,00	136	408,00
2		12	4,05	100+36	136	550,80
3		14	6,00	12	72,00
4		14	4,60	12	55,20
5		16	4,20	8	33,60
6		12	6,00	8	48,00
7		12	4,60	8	36,80
8		14	2,00	8	16,00
9		12	2,70	62x2	124	334,80
10		12	3,15	124	390,60
11		10	5,50	15x2	30	165,00
12		14	5,50	14x2	28	154,00
13		12	4,00	14x2	28	112,00
14		16	4,75	16	76,00
15		12	2,00	38x2	76	152,00
16		16	2,70	8	21,60
17		12	2,70	42	113,40
18		12	2,50	24	60,00
19		8	0,95	18	17,10
20		12	2,55	20	51,00
21		12	2,00	11	22,00
22		12	2,30	44	101,20

SKUPAJ [m1] 2991,1

Palice - izvleček

Ø [mm]	Ln [m]	Teža enote [kg/m']	Teža [kg]
8	17,10	0,408	7,0
10	165,00	0,638	105,3
12	2380,6	0,920	2190,1
14	297,20	1,242	369,1
16	131,20	1,621	212,7
20		2,470	
	2991,1		

SKUPAJ [kg] 2884,2

Mreže - izvleček

Oznaka	Razred jekla	B [cm]	L [cm]	kom	Teža enote [kg/]	Skupna teža [kg]
Q-636	B500A	215	600	26	130,24	3386,2
Q-335	B500A	215	600	1	69,45	69,5
Skupaj bruto [kg]						3455,7

arhitektonsko–gradbeni načrt

ARMATURA: BČN BAZEN, GRABLJE IN TALNA PLOŠČA ZA KONTEJNER

ZAŠČITNA PLAST BETONA a=3,0–3,5 cm

BETON : C 30/37 vodotesen (C25/30)

ARMATURA : S500, M500

- OBVEZEN PREGLED GRADBENE JAME (GEOMEHANIK) !
- VSE MERE KONTROLIRATI NA GRADBIŠČU IN JIH PO POTREBI USTREZNO KORIGIRATI !

± 0,00 = 245,35

ARMATURNI NAČRT BAZENA, GRABELJ m 1:50 , m 1:25 AVGUST 2022 / 2.4.06

Investitor/naročnik:
J.P. OKOLJE PIRAN
Arca 1,
6330 PIRAN

Naziv objekta:
BIOLOŠKA ČISTILNA NAPRAVA NOVA VAS
OBNOVA IN RAZŠIRITEV NA 300 PE

Pooblaščeni inženir/vrhunski:
BORIS REP, univ.dipl.inž.grad., G-0447

Vrsta načrta:
2 - NAČRT GRADBENIH KONSTRUKCIJ

Sodelavec:
ALENKA KOSEC PELJHAN, univ.dipl.inž.grad.

Številka načrta:
21-279-160 - G

Vodja projekta:
NATAŠA ĐUKIĆ VASIĆ, univ.dipl.inž.grad., G-0728

Vrsta projektne dokumentacije / št. projekta / datum:
PZI / 21-279-160 / AVGUST 2022

KRASINVEST
inženiring, projektiranje in gradbiške storitve d.o.o. Sečana
Partizanska cesta 33, 6210 SEŽANA
tel.: +386 5 731 31 80; fax: +386 5 731 31 81
info@krasinvest.si, www.krasinvest.si, IZS: 1670