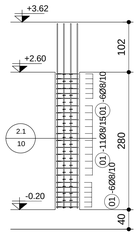
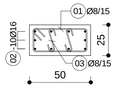
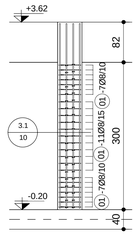


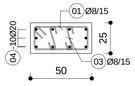
1 AB steber POZ. 1 - 2 kosa
M 1 : 50



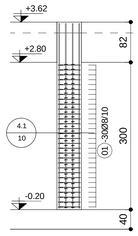


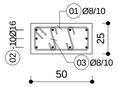
2 AB steber POZ. 2 - 3 kosi
M 1 : 50



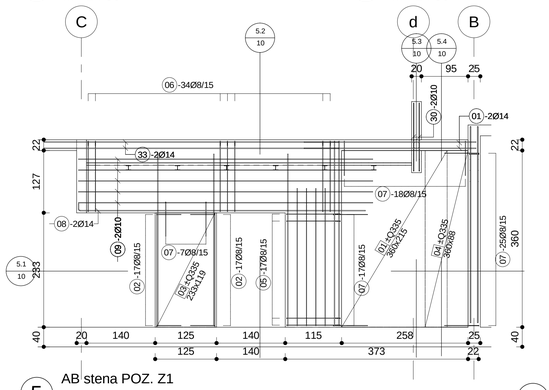


3 AB steber POZ. 3 - 3 kosi
M 1 : 50

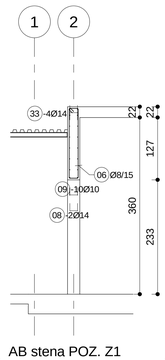




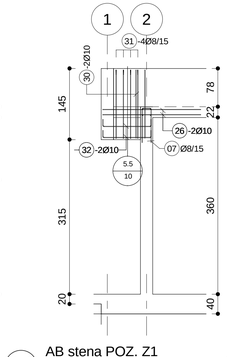
4 AB steber POZ. 4 - 2 kosa
M 1 : 50



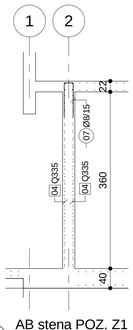
5 AB stena POZ. Z1
M 1 : 50



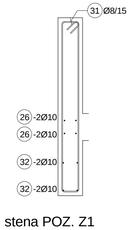
5.2 AB stena POZ. Z1
M 1 : 50



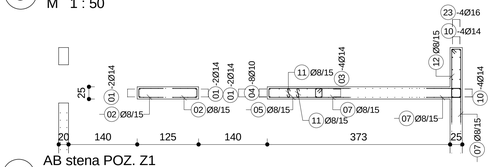
5.3 AB stena POZ. Z1
M 1 : 50



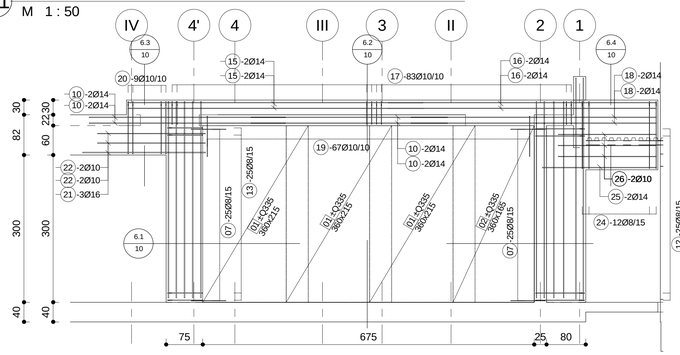
5.4 AB stena POZ. Z1
M 1 : 50



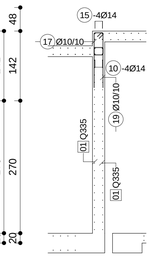
5.5 AB stena POZ. Z1
M 1 : 20



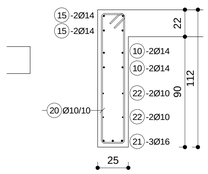
5.1 AB stena POZ. Z1
M 1 : 50



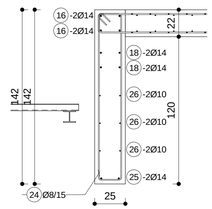
6 AB stena POZ. Z2
M 1 : 50



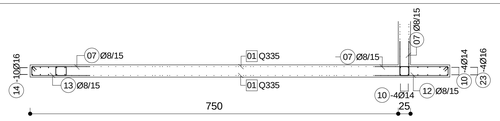
6.2 AB stena POZ. Z2
M 1 : 50



6.3 AB stena POZ. Z2
M 1 : 20



6.4 AB stena POZ. Z2
M 1 : 20



6.1 AB stena POZ. Z2
M 1 : 50

01 - AB Stene Urgenca POZ. Z1, Z2										
ozn	Ø	Oblika	A (cm)	B (cm)	C (cm)	D (cm)	E (cm)	ln (m)	n (kos)	lgn (m)
01	14		350	0	0	0	0	3.50	10	35.00
02	8		50	19	0	0	0	1.16	34	39.44
03	14		376	0	0	0	0	3.76	4	15.04
04	10		280	0	0	0	0	2.80	8	22.40
05	8		19	109	10	10	0	2.72	17	46.24
06	8		19	143	10	10	0	3.40	34	115.60
07	8		70	19	0	0	0	1.56	117	182.52
08	14		585	15	0	0	0	5.97	2	11.94
09	10		600	0	0	0	0	6.00	10	60.00
10	14		400	0	0	0	0	4.00	16	64.00
11	8		8	18	8	0	0	0.34	30	10.20
12	8		99	19	10	10	0	2.52	25	63.00
13	8		71	19	10	10	0	1.96	25	49.00
14	16		400	0	0	0	0	4.00	10	40.00
15	14		601	0	0	0	0	6.01	4	24.04
16	14		546	0	0	0	0	5.46	4	21.84
17	10		19	46	13	13	0	1.50	83	124.50
18	14		500	0	0	0	0	5.00	4	20.00
19	10		82	19	0	0	0	1.79	67	119.93
20	10		19	106	13	13	0	2.70	9	24.30
21	16		250	0	0	0	0	2.50	3	7.50
22	10		220	0	0	0	0	2.20	4	8.80
23	16		450	0	0	0	0	4.50	4	18.00
24	8		136	19	10	10	0	3.26	12	39.12
25	14		233	0	0	0	0	2.33	2	4.66
26	10		200	0	0	0	0	2.00	10	20.00
30	10		139	0	0	0	0	1.39	4	5.56
31	8		139	14	10	10	0	3.22	4	12.88
32	10		15	99	15	0	0	1.25	4	5.00
33	14		600	0	0	0	0	6.00	4	24.00

01 - AB Stebri Urgenca										
ozn	Ø	Oblika	A (cm)	B (cm)	C (cm)	D (cm)	E (cm)	ln (m)	n (kos)	lgn (m)
01	8		19	44	10	10	0	1.42	254	360.68
02	16		376	0	0	0	0	3.76	70	263.20
03	8		8	18	8	0	0	0.34	452	153.68
04	20		376	0	0	0	0	3.76	30	112.80

MATERIALI:

AB konstrukcije:
- temelji:
  - Beton:
    - trdnostni razred C30/37
    - razred izpostavljenosti XC2
    - maksimalni faktor V/C 0,55
    - minimalna količina cementa 320 kg/m3
    - frakcija agregata 8/16
  - Armaturno jeklo: S 500

- plošče, nosilci, ostali vertikalni elementi:
  - Beton:
    - trdnostni razred C30/37
    - razred izpostavljenosti XC3
    - maksimalni faktor V/C 0,55
    - minimalna količina cementa 320 kg/m3
    - frakcija agregata 8/16
  - Armaturno jeklo: S 500

Opečna polnila:
- opečni modularni blok fbk > 15 N/mm2
- cementna malta razreda M8

Jeklena konstrukcija:
- konstrukcijsko jeklo S 275 J0
- vijaki, navojne palice in matice razreda 8.8

Lesena konstrukcija:
- masivni les C24

Opombe:
- dolžina preklopa >50Ø
- preklop mrež = 45 cm

ZAŠČITNI SLOJ BETONA:
- temelji a = 5 cm
- ostalo a = 3 cm

PREVERITI USKLAJENOST NAČRTOV Z NAČRTI ARHITEKTURE IN STROJNIH INSTALACIJ

EEP
european engineering project

EEP
projektiranje in svetovanje d.o.o.
Partizanska cesta 70, 6210 Sežana
tel. 040 848158

Investitor:	OBČINA KOČEVJE, Ljubljanska cesta 26, 1330 Kočevje ZDRAVSTVENI DOM KOČEVJE, Roška cesta 26, 1330 Kočevje
Projekt:	REKONSTRUKCIJA IN DOZIDAVA ZD KOČEVJE
Objekt:	REKONSTRUKCIJA IN DOZIDAVA ZD KOČEVJE
Vrsta načrta:	**GRADBENE KONSTRUKCIJE**
Vsebina risbe:	ARMATURNI NAČRT URGENCA - AB STEBRI POZ. 1-4, AB STENE Z1, Z2
Faza:	
Št. načrta:	SI 004/16
Merilo:	1:50, 1:20
Odg. vodja proj.:	Robert Mašera, u.d.i.a., A-1137
Odg. projektant:	David Vesnaver, u.d.i.g. / G-2780
Projektant:	Marko Kramar, d.i.g.
Datum:	avgust 2019
Št. lista:	10

V/Š = 630,0/1050,0= (0,66 m³)