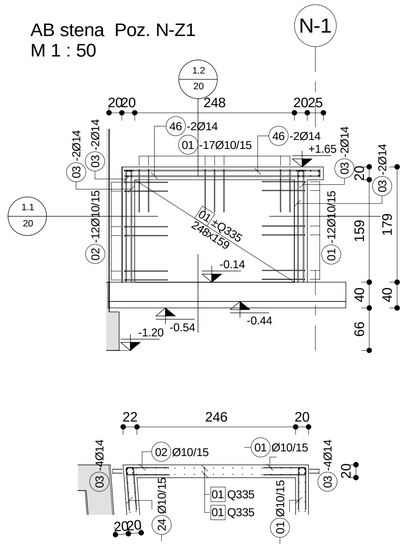
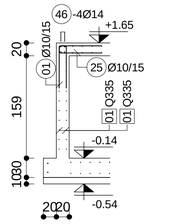
AB stena Poz. N-Z1
M 1 : 50



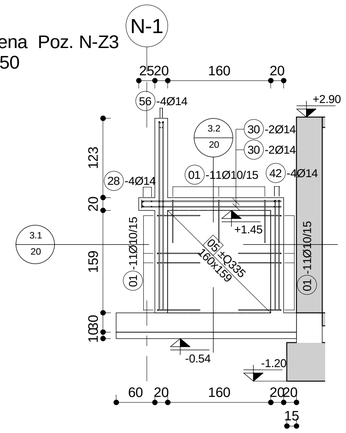



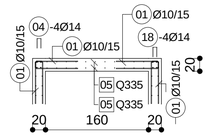

1.2 AB stena Poz. N-Z1
M 1 : 50



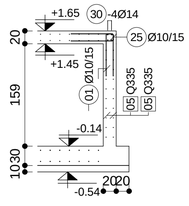

1.1 AB stena Poz. N-Z1
M 1 : 50

AB stena Poz. N-Z3
M 1 : 50




3.1 AB stena Poz. N-Z3
M 1 : 50

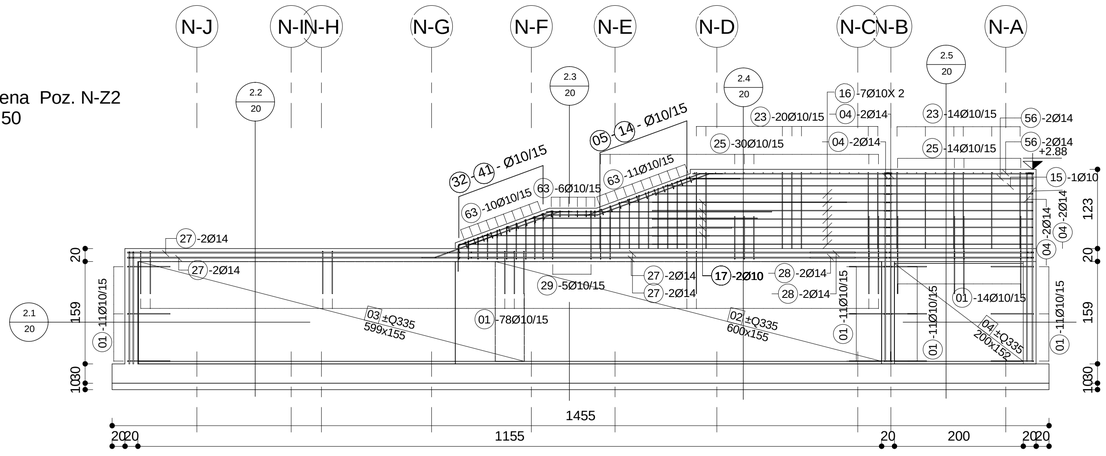



3.2 AB stena Poz. N-Z3
M 1 : 50

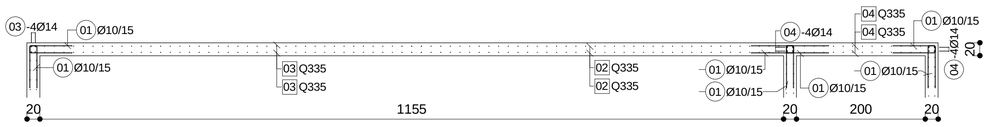
| 02 - AB Stene Novi vhod | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| ozn | Ø | Oblika | A (cm) | B (cm) | C (cm) | D (cm) | ln (m) | n (kos) | lgn (m) |
| 01 | 10 | | 66 | 12 | 0 | 0 | 1.40 | 350 | 490.00 |
| 02 | 10 | | 66 | 12 | 66 | 0 | 1.41 | 12 | 16.92 |
| 03 | 14 | | 12 | 174 | 0 | 0 | 1.83 | 8 | 14.64 |
| 04 | 14 | | 11 | 293 | 0 | 0 | 3.01 | 8 | 24.08 |
| 05 | 10 | | 11 | 66 | 0 | 0 | 0.75 | 1 | 0.75 |
| 06 | 10 | | 11 | 72 | 0 | 0 | 0.81 | 1 | 0.81 |
| 07 | 10 | | 11 | 77 | 0 | 0 | 0.86 | 1 | 0.86 |
| 08 | 10 | | 11 | 83 | 0 | 0 | 0.92 | 1 | 0.92 |
| 09 | 10 | | 11 | 88 | 0 | 0 | 0.97 | 1 | 0.97 |
| 10 | 10 | | 11 | 94 | 0 | 0 | 1.03 | 1 | 1.03 |
| 11 | 10 | | 11 | 99 | 0 | 0 | 1.08 | 1 | 1.08 |
| 12 | 10 | | 11 | 105 | 0 | 0 | 1.14 | 1 | 1.14 |
| 13 | 10 | | 11 | 110 | 0 | 0 | 1.19 | 1 | 1.19 |
| 14 | 10 | | 11 | 61 | 0 | 0 | 0.69 | 1 | 0.69 |

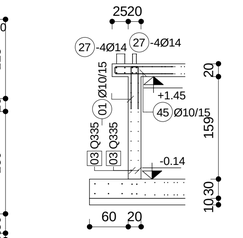
| 02 - AB Stene Novi vhod | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| ozn | Ø | Oblika | A (cm) | B (cm) | C (cm) | D (cm) | ln (m) | n (kos) | lgn (m) |
| 15 | 10 | | 11 | 571 | 0 | 0 | 5.80 | 2 | 11.60 |
| 16 | 10 | | 11 | 591 | 0 | 0 | 6.00 | 14 | 84.00 |
| 17 | 10 | | 350 | 0 | 0 | 0 | 3.50 | 12 | 42.00 |
| 18 | 14 | | 11 | 171 | 0 | 0 | 1.79 | 4 | 7.16 |
| 19 | 10 | | 11 | 119 | 0 | 0 | 1.28 | 22 | 28.16 |
| 20 | 10 | | 10 | 190 | 10 | 0 | 2.06 | 16 | 32.96 |
| 21 | 10 | | 50 | 22 | 12 | 22 | 1.52 | 19 | 28.88 |
| 22 | 14 | | 11 | 294 | 0 | 0 | 3.02 | 4 | 12.08 |
| 23 | 10 | | 12 | 118 | 0 | 0 | 1.28 | 68 | 87.04 |
| 24 | 10 | | 66 | 12 | 66 | 0 | 1.40 | 12 | 16.80 |

AB stena Poz. N-Z2
M 1 : 50

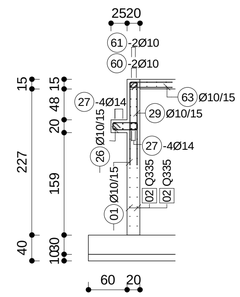



2.1 AB stena Poz. N-Z2
M 1 : 50

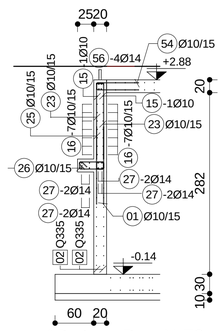


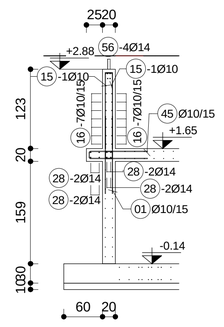

2.2 AB stena Poz. N-Z2
M 1 : 50




2.3 AB stena Poz. N-Z2
M 1 : 50




2.4 AB stena Poz. N-Z2
M 1 : 50




2.5 AB stena Poz. N-Z2
M 1 : 50

**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<br>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 - AB STENE POZ. N-Z1 - N-Z3 |
| Faza: | PID |
| Št. načrta: | SI 004/16 |
| Merilo: | 1:50 |
| 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: | 20 |

V/Š = 630,0/800,0= (0,50 m²)