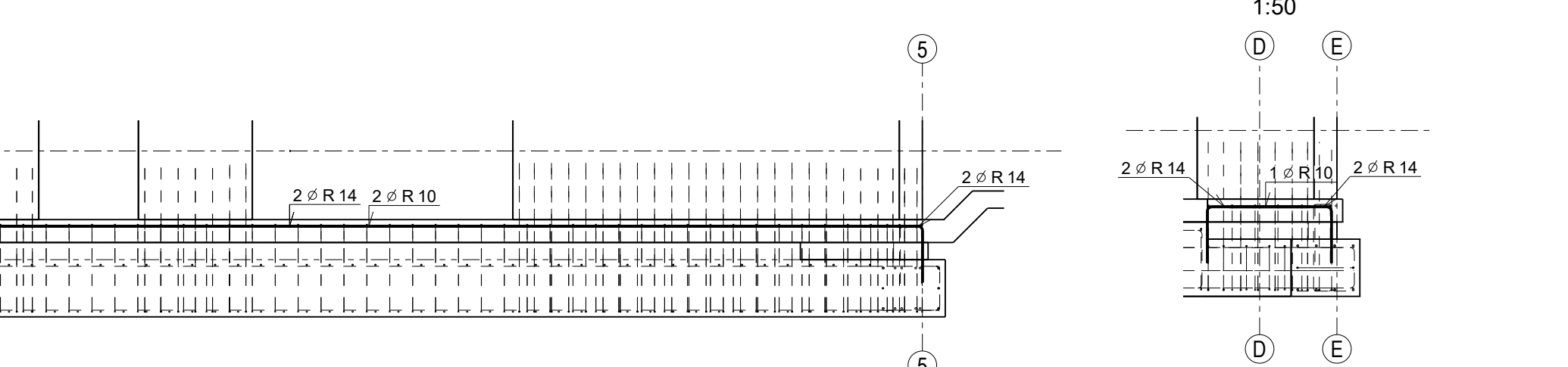
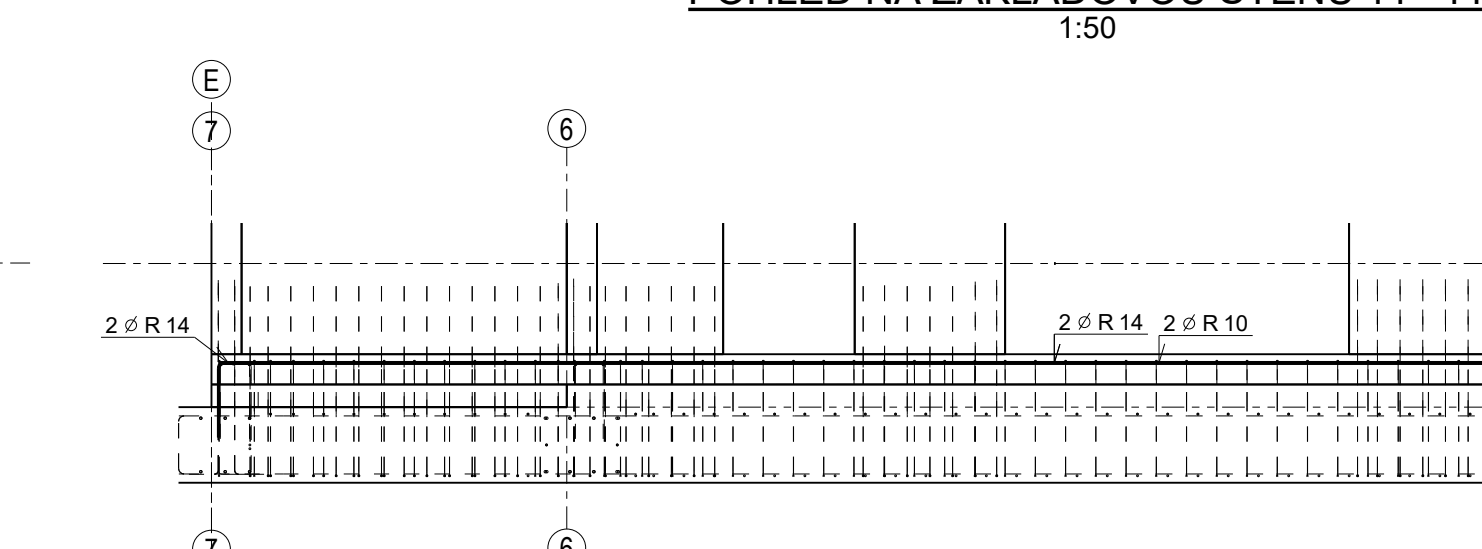
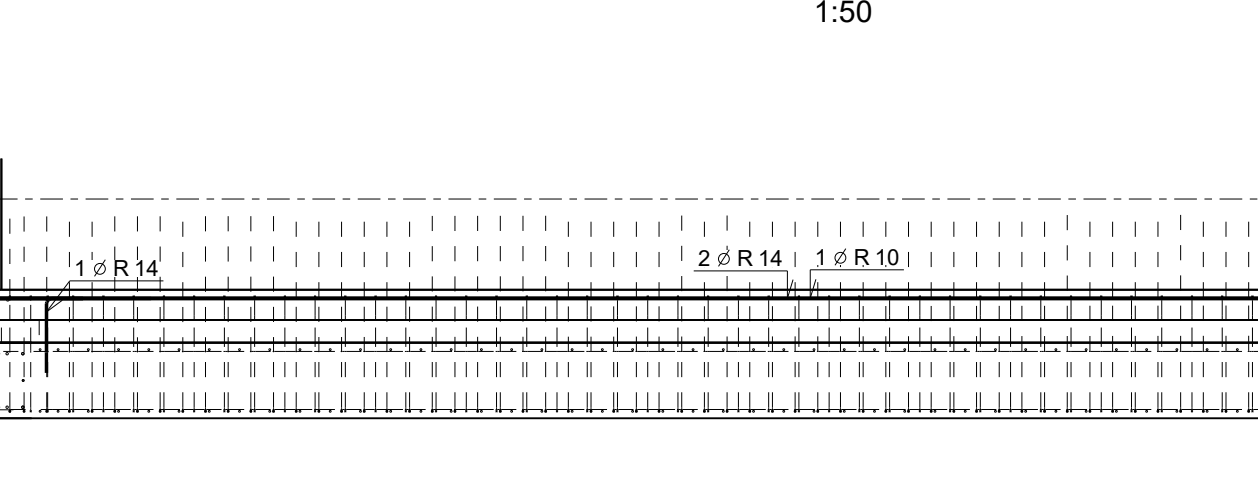
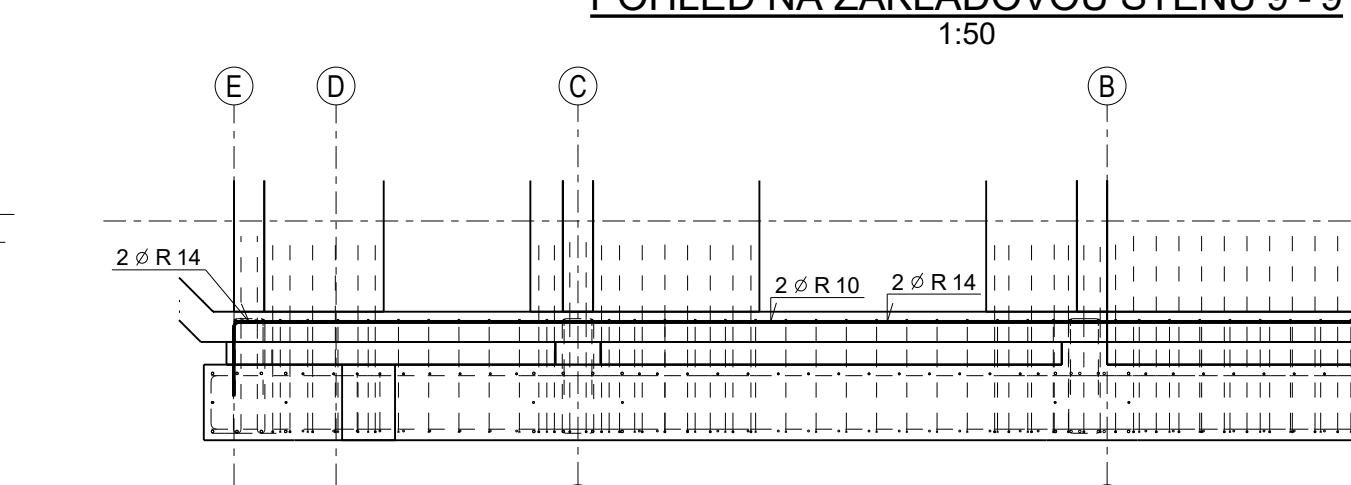
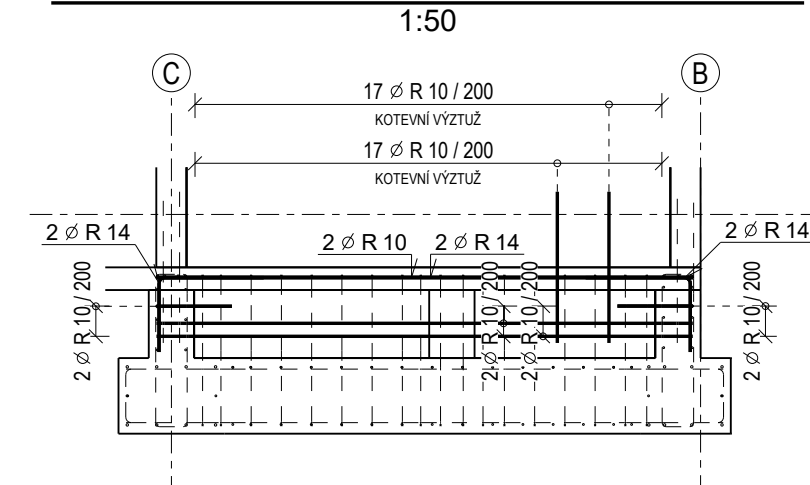
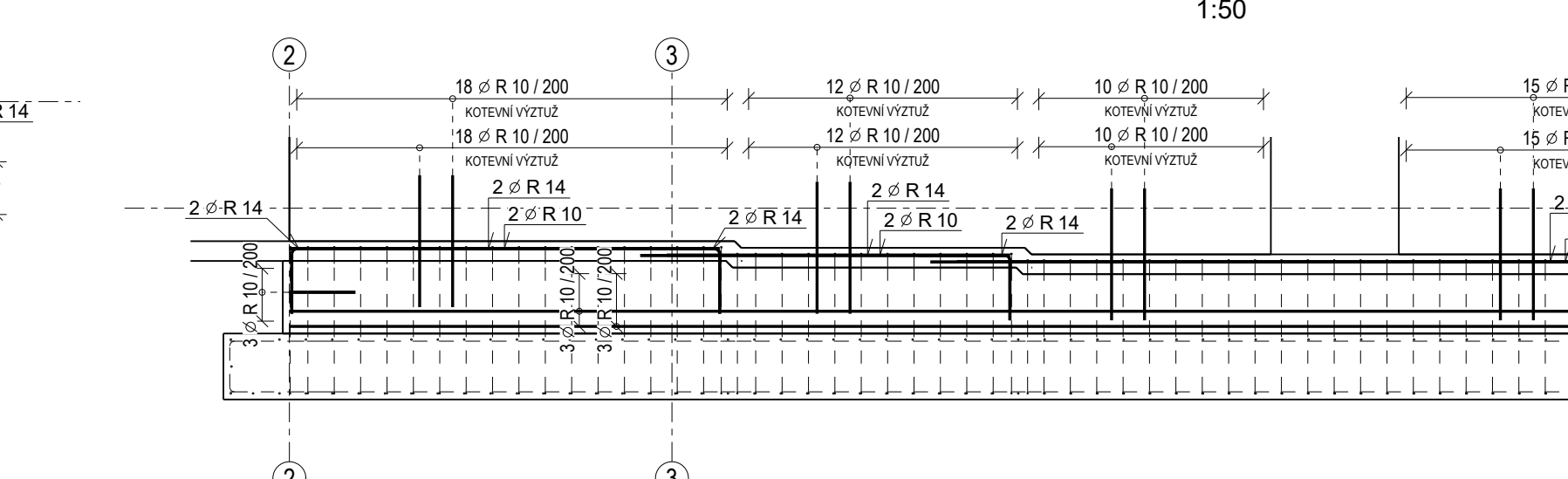
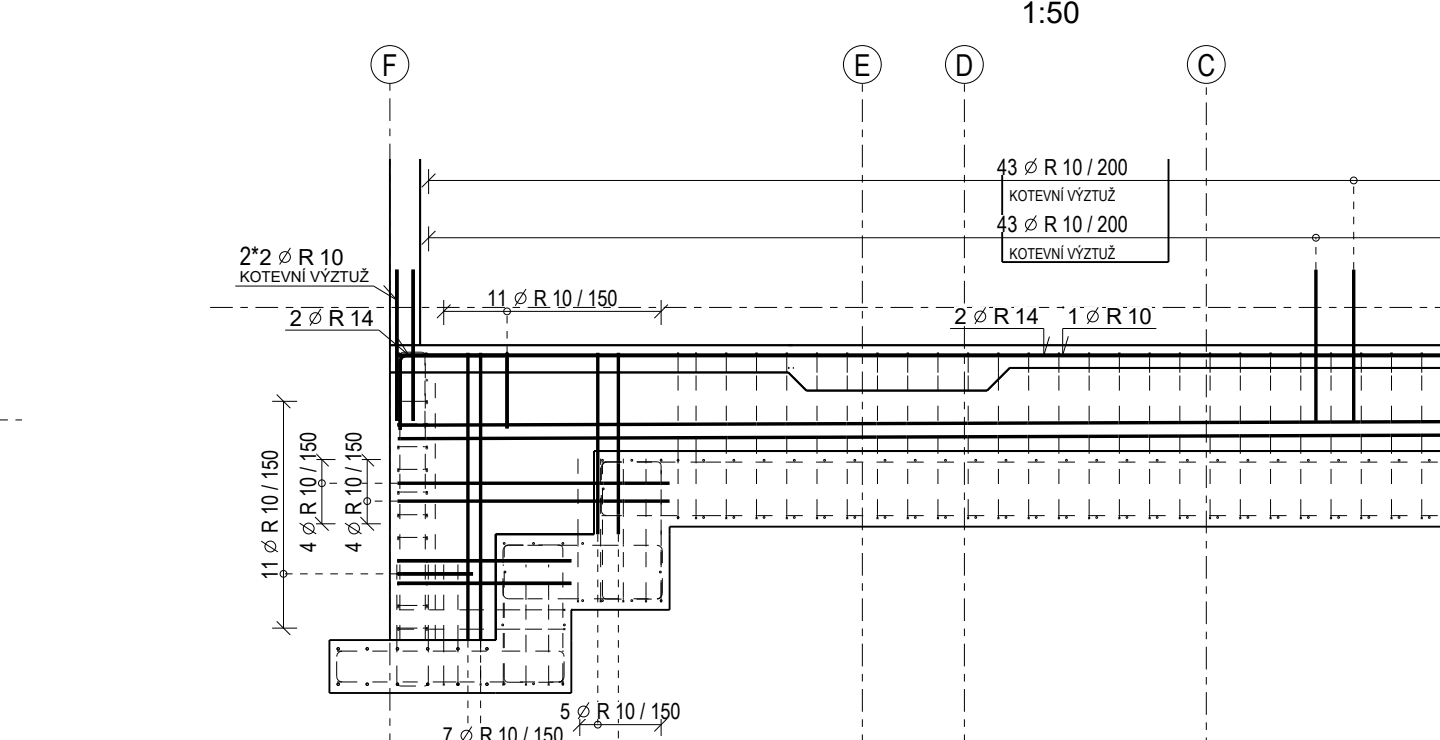
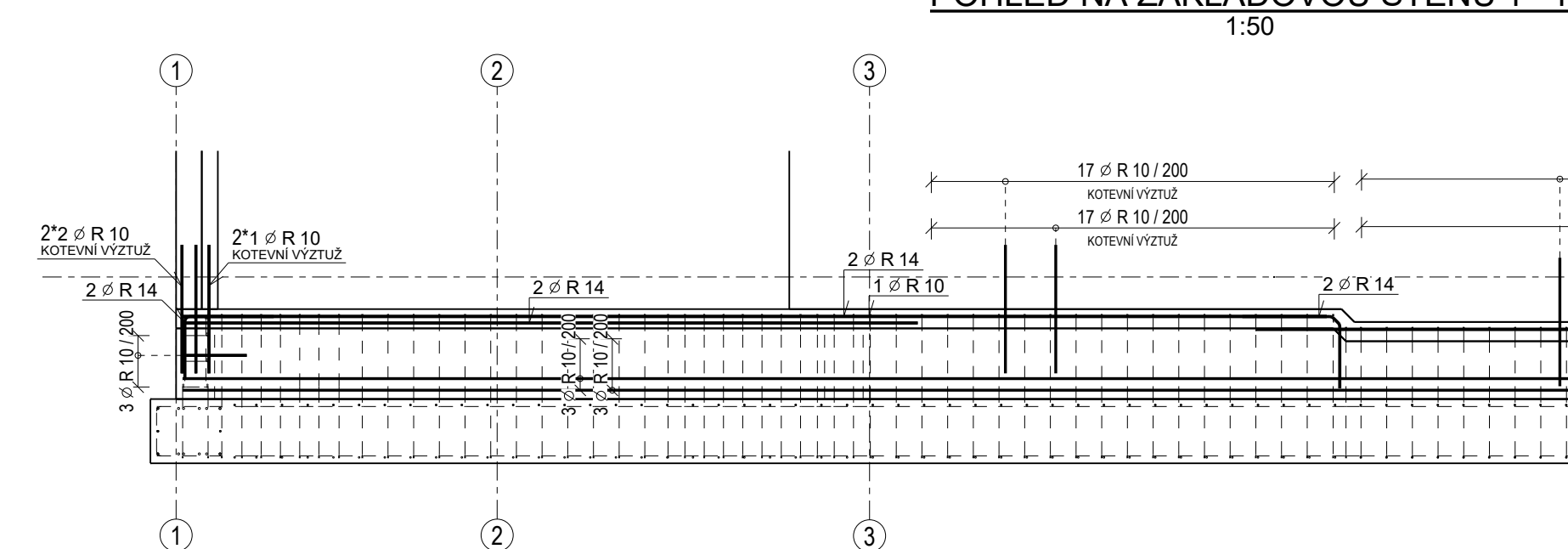
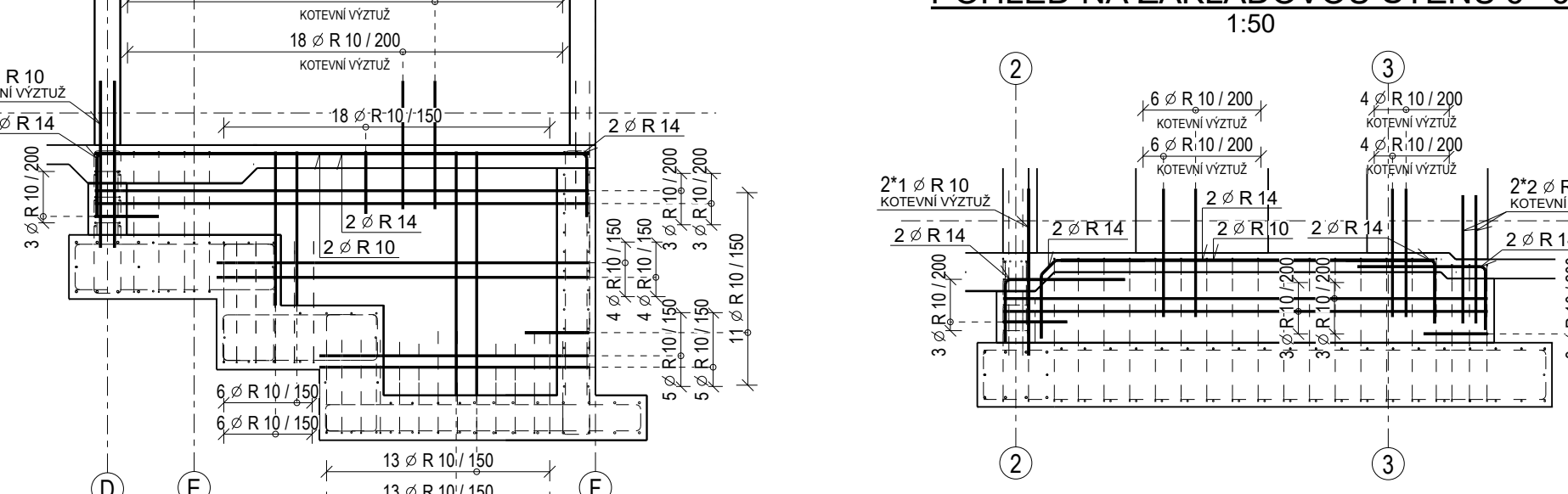
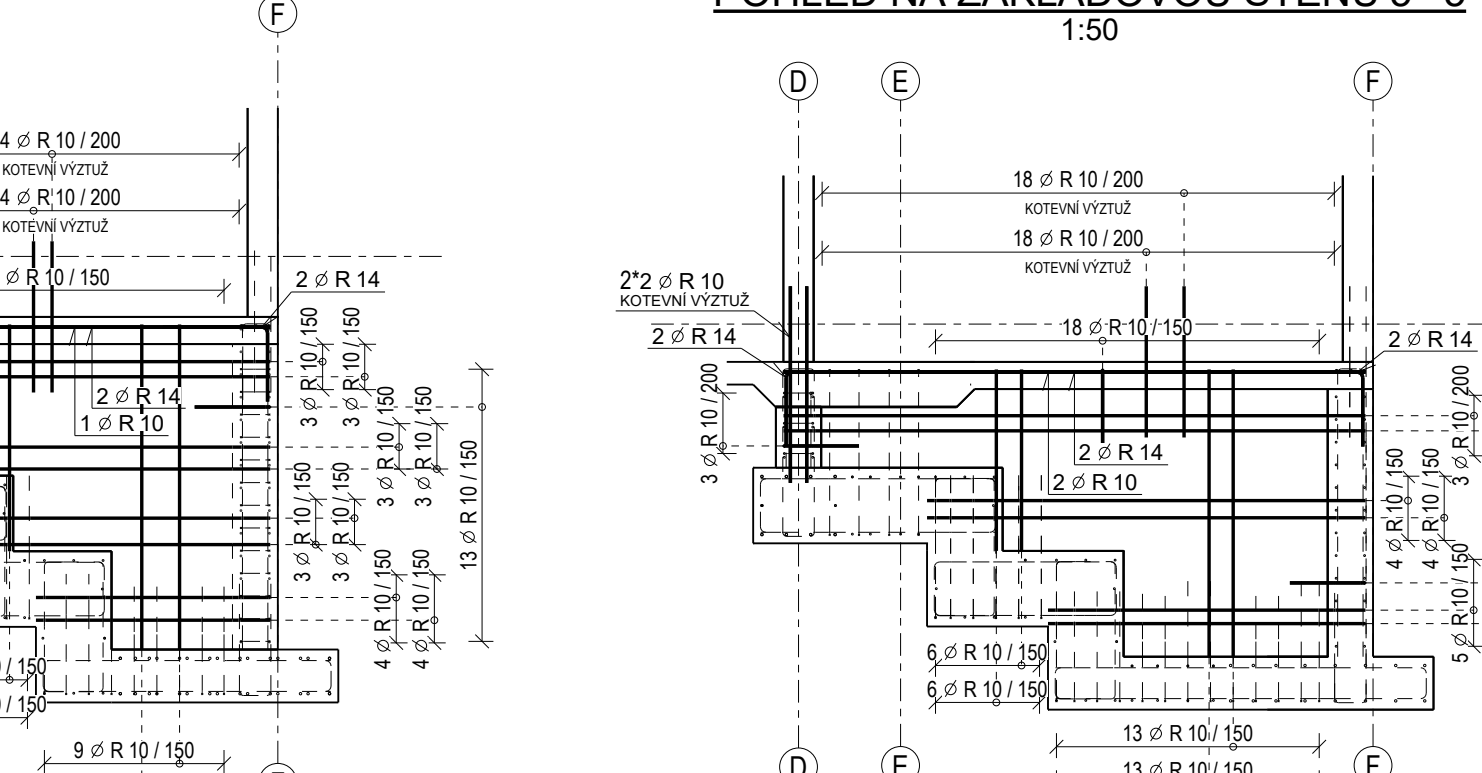
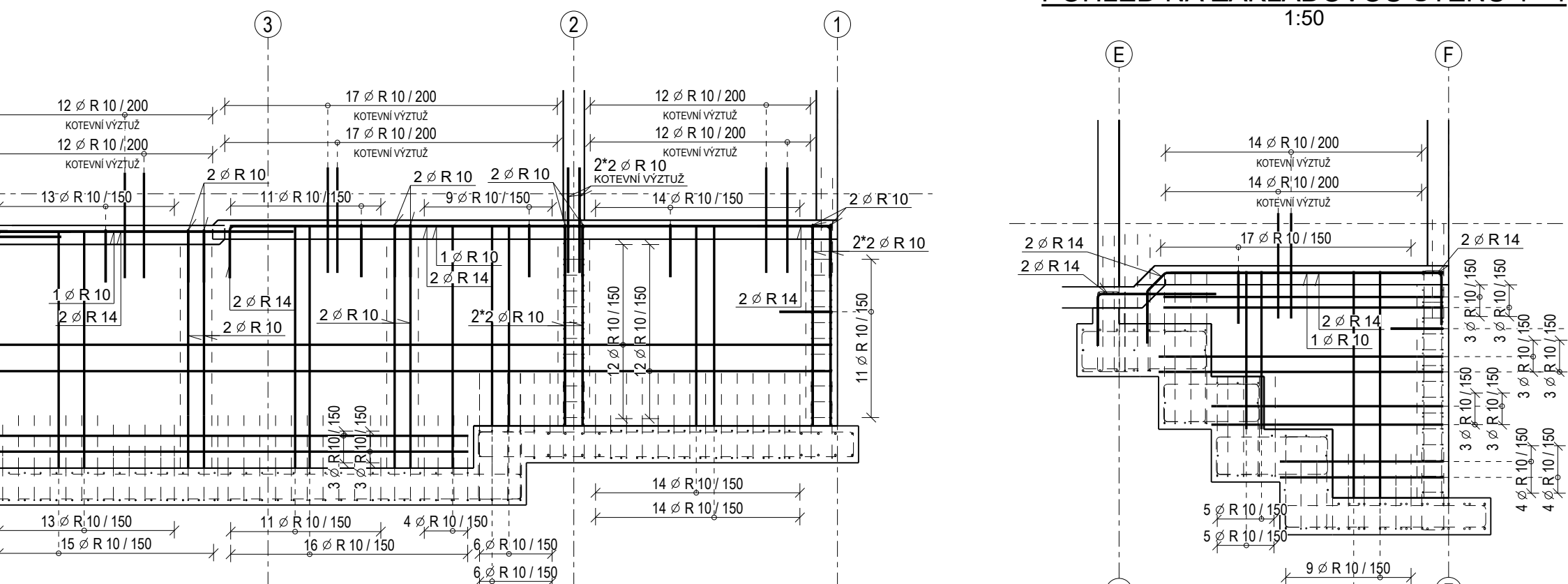
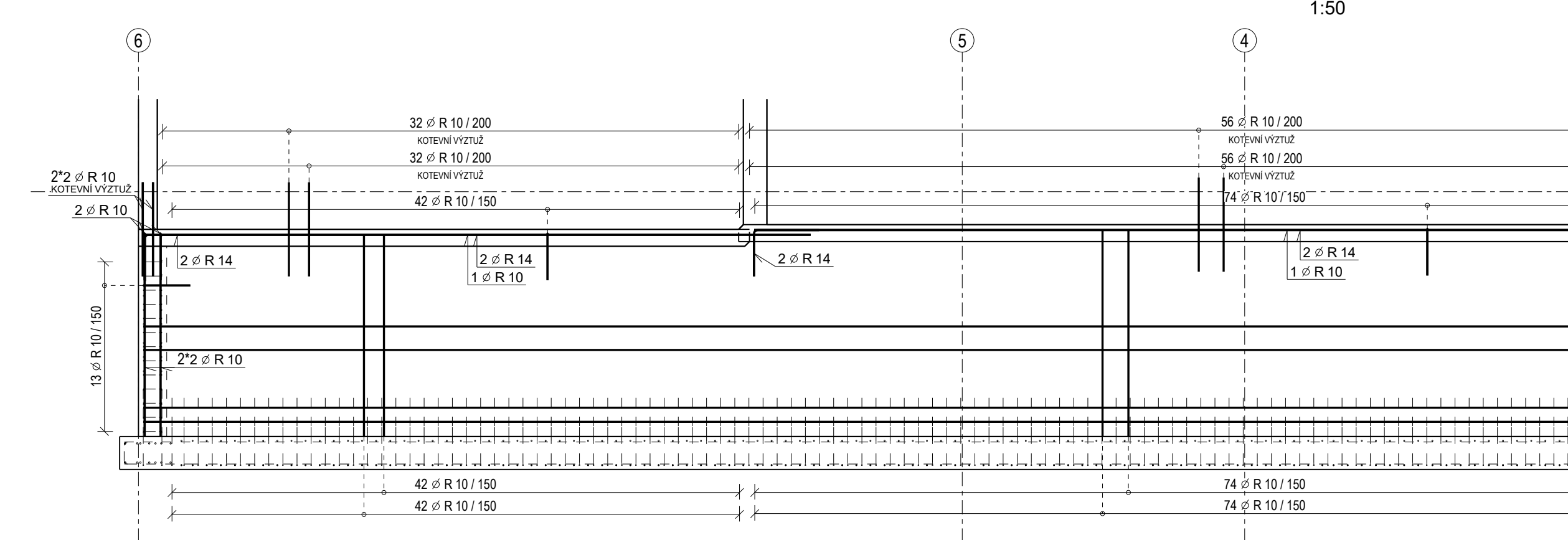
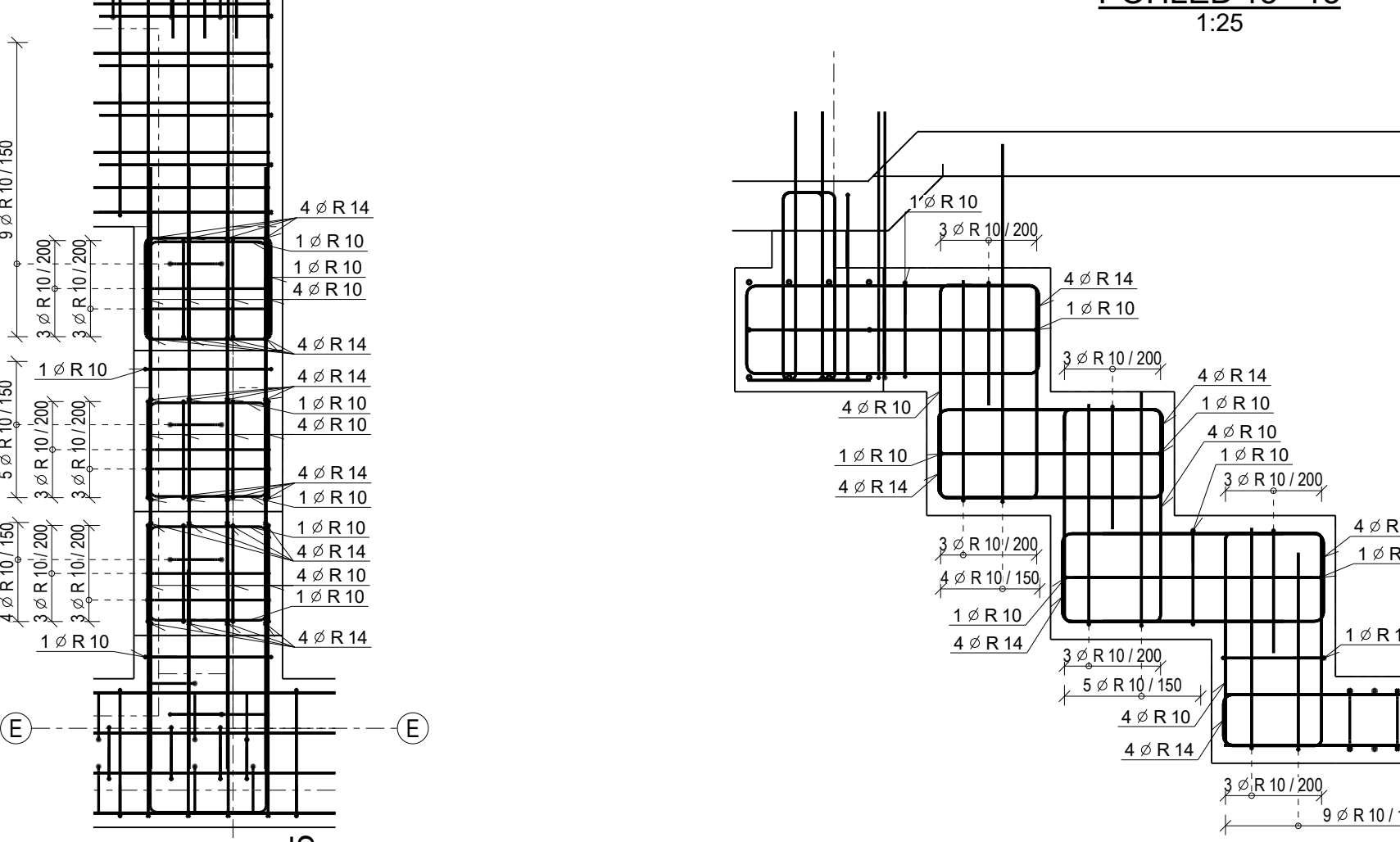
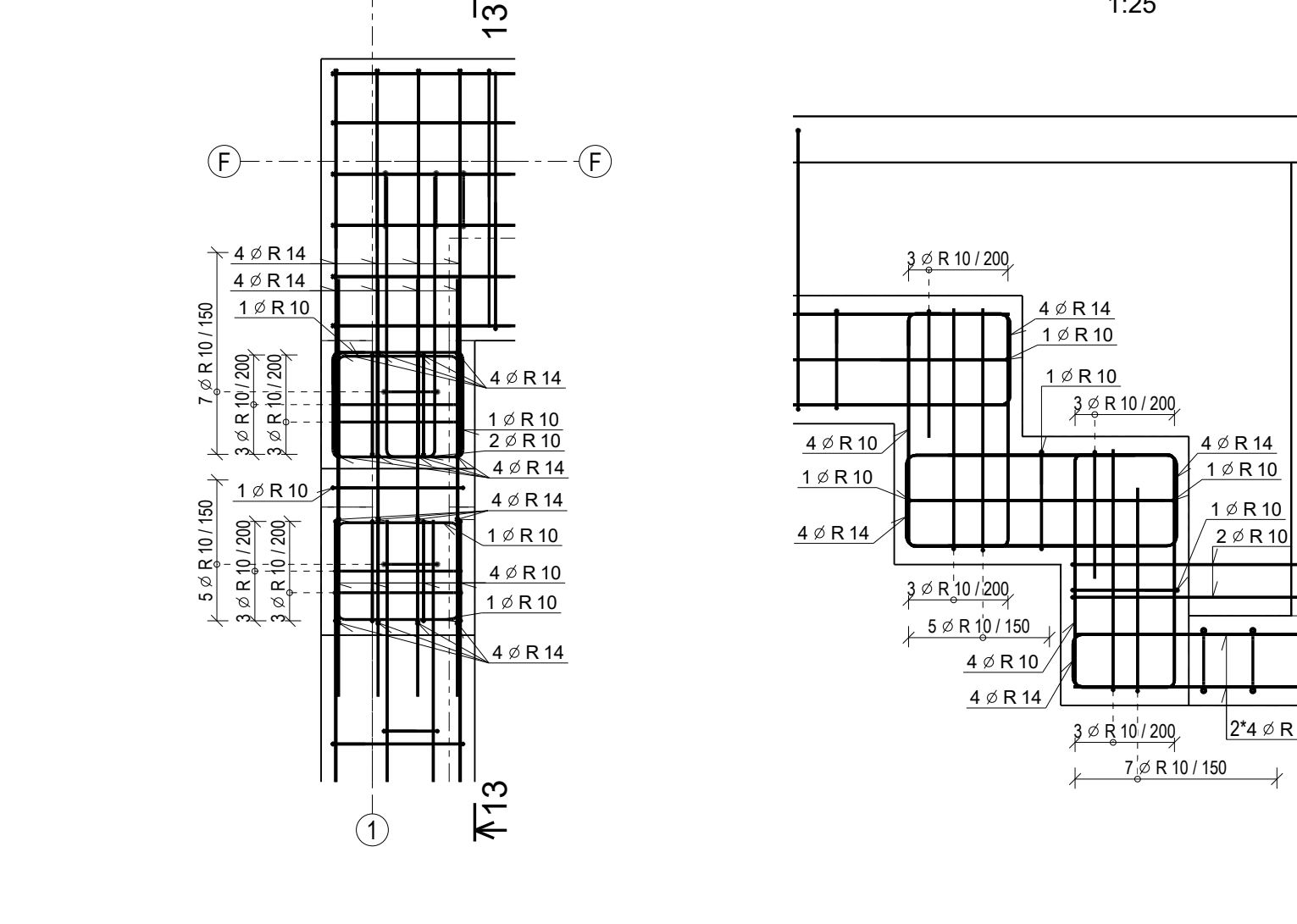
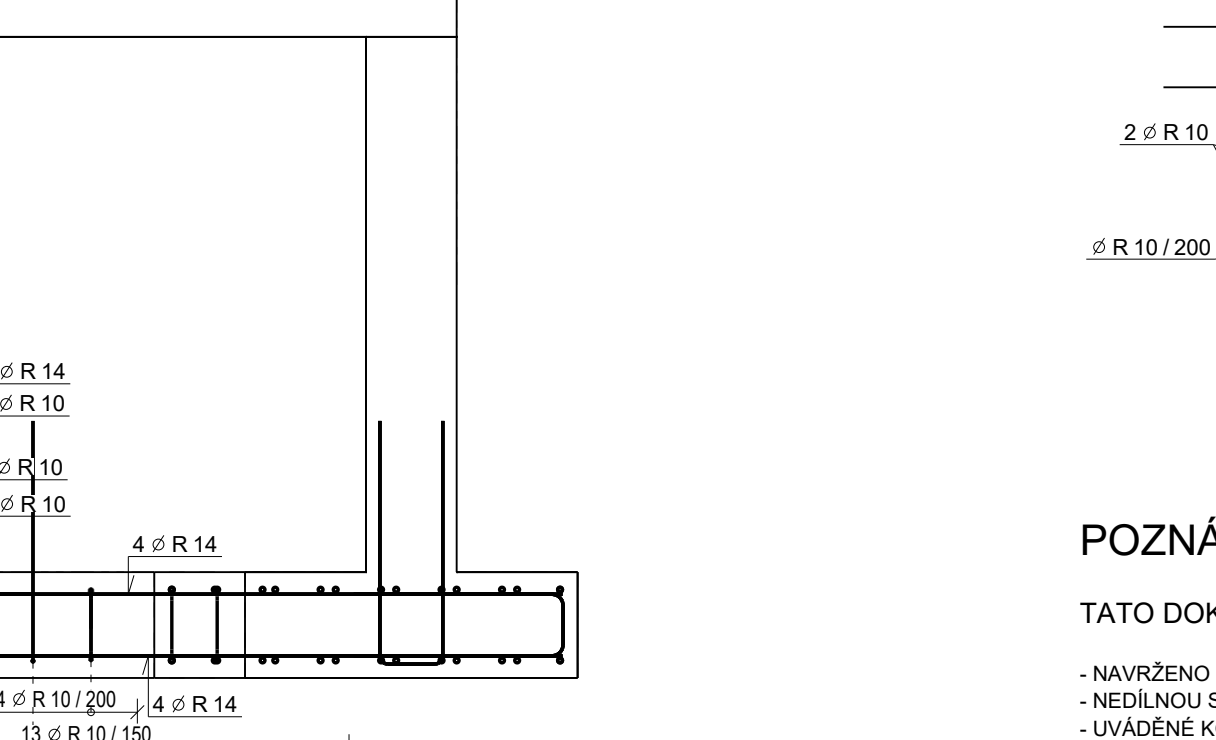
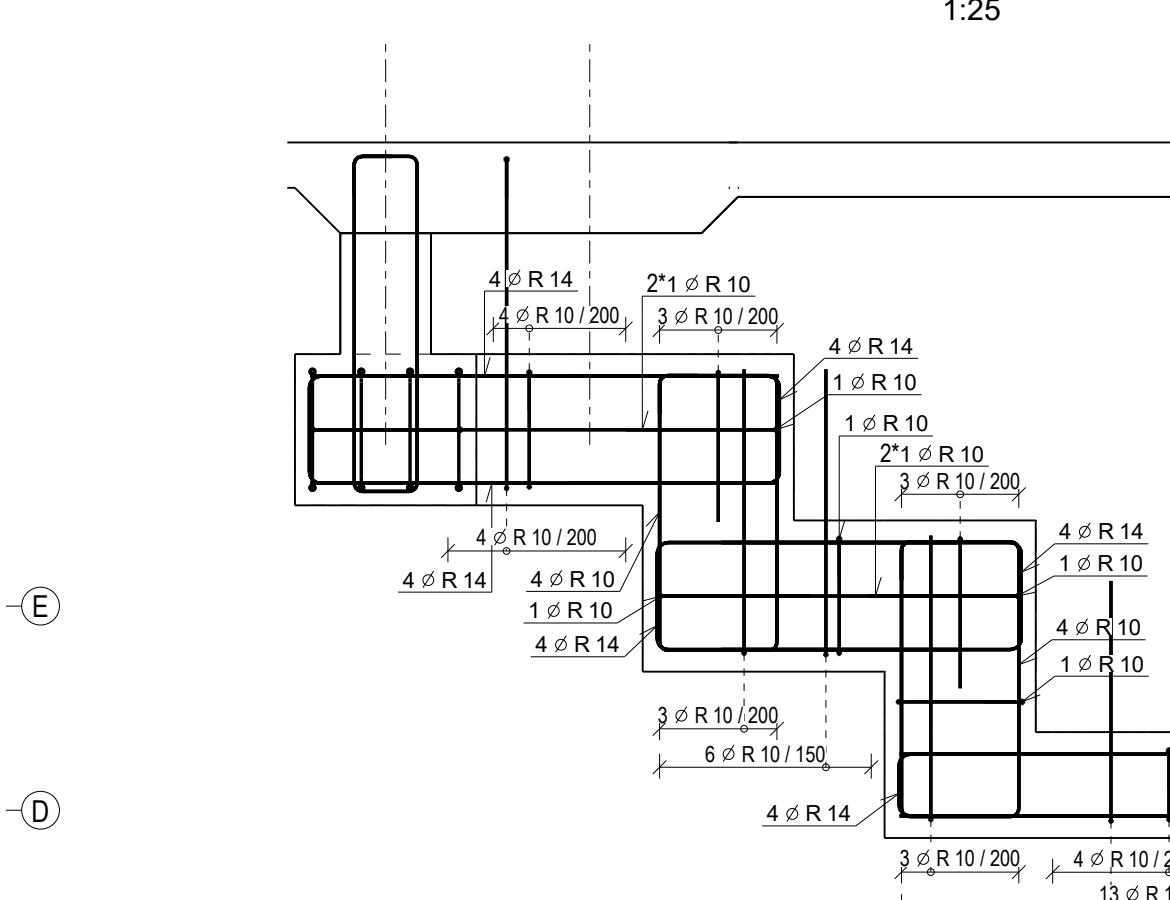
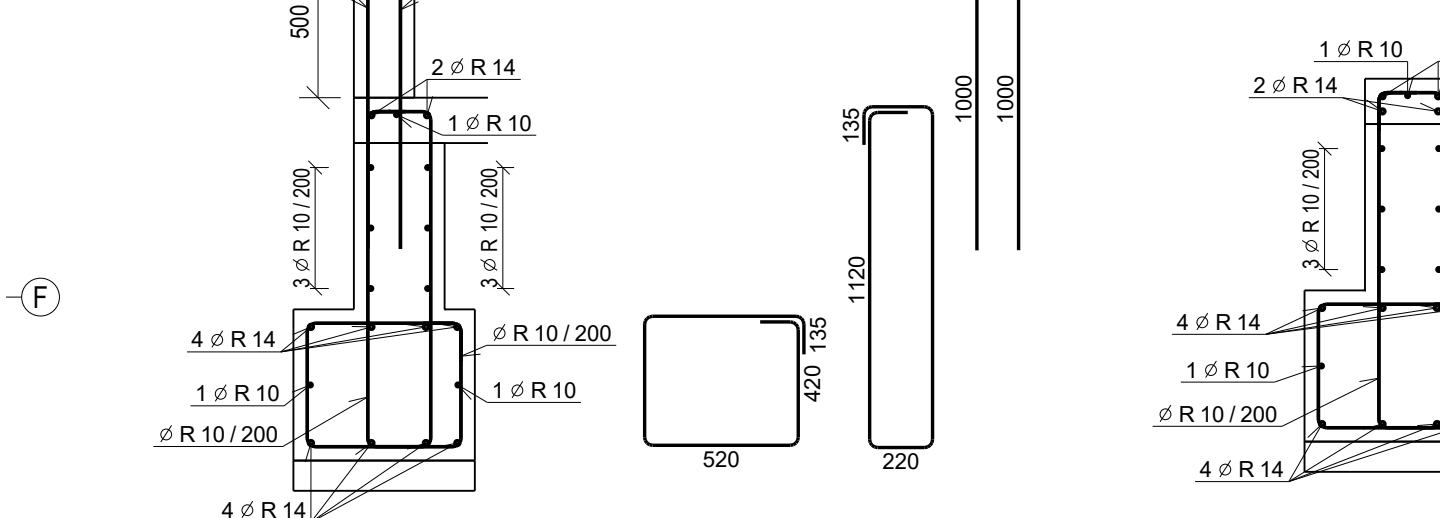
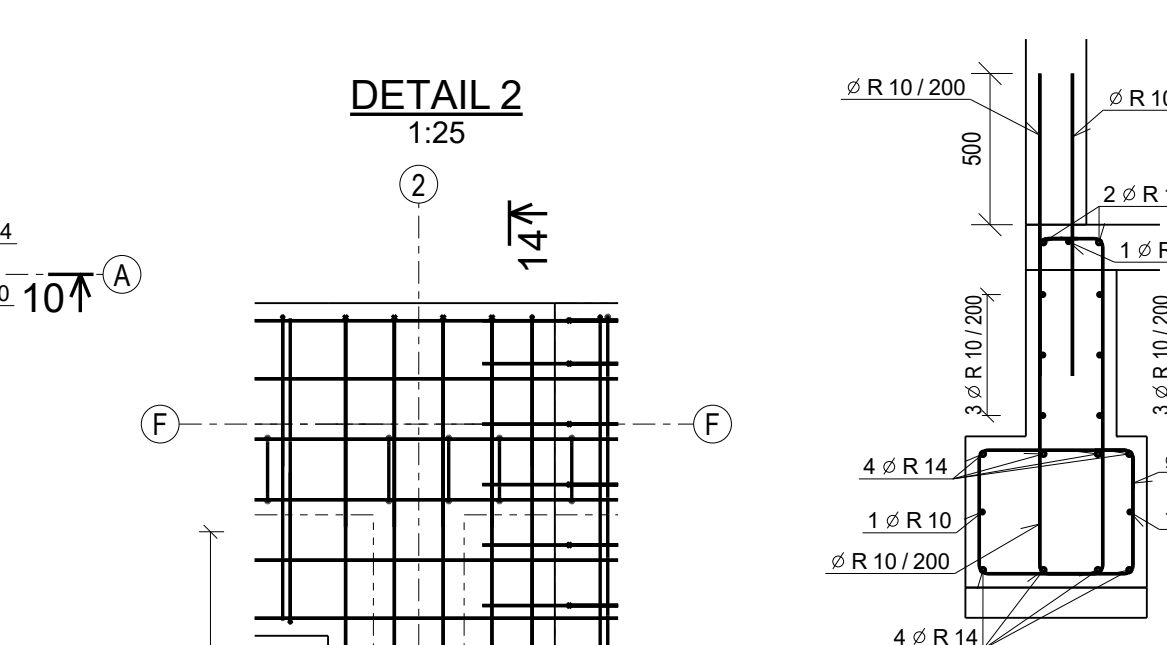
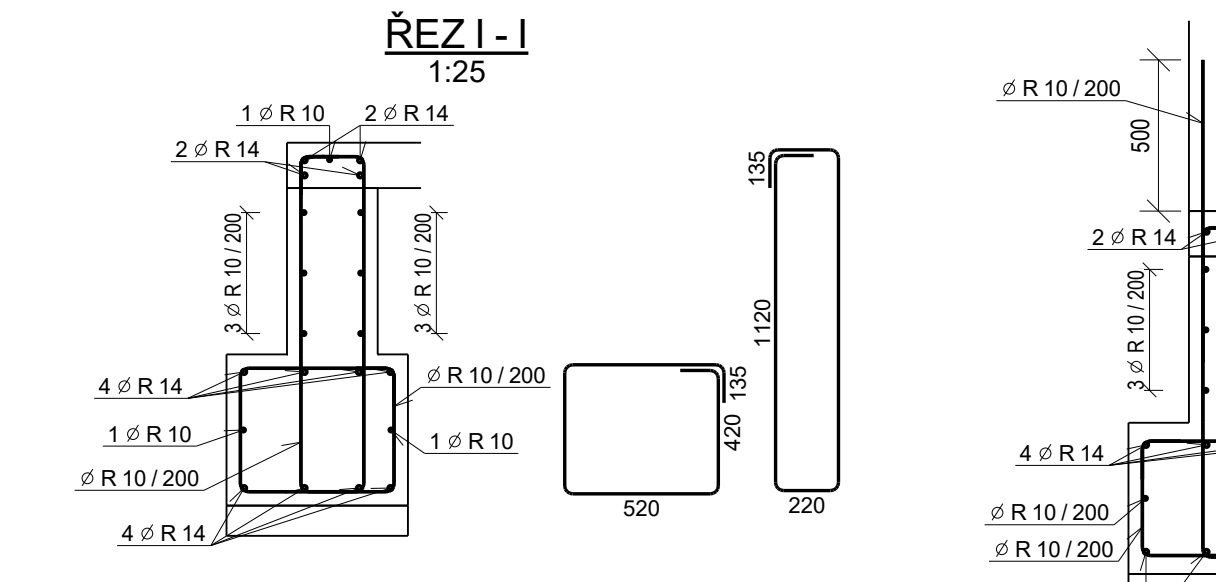
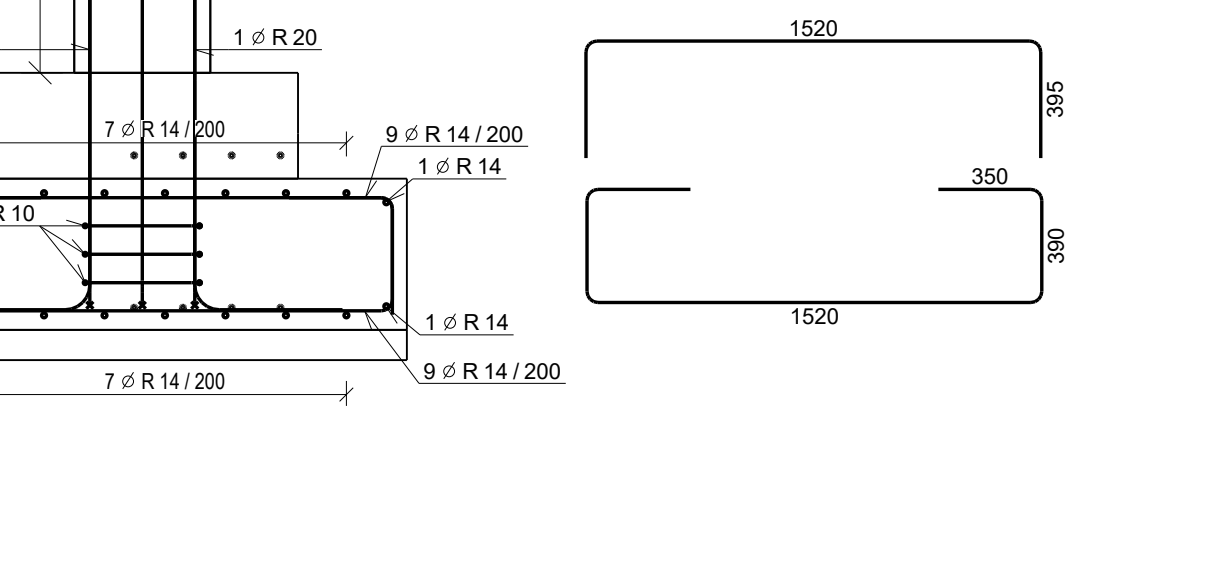
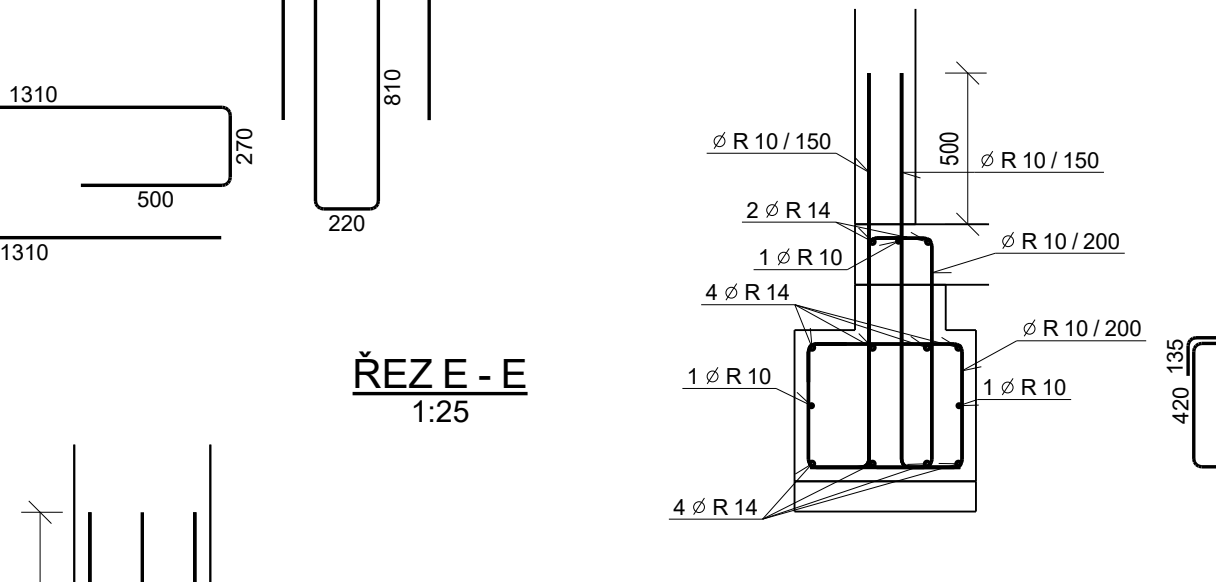
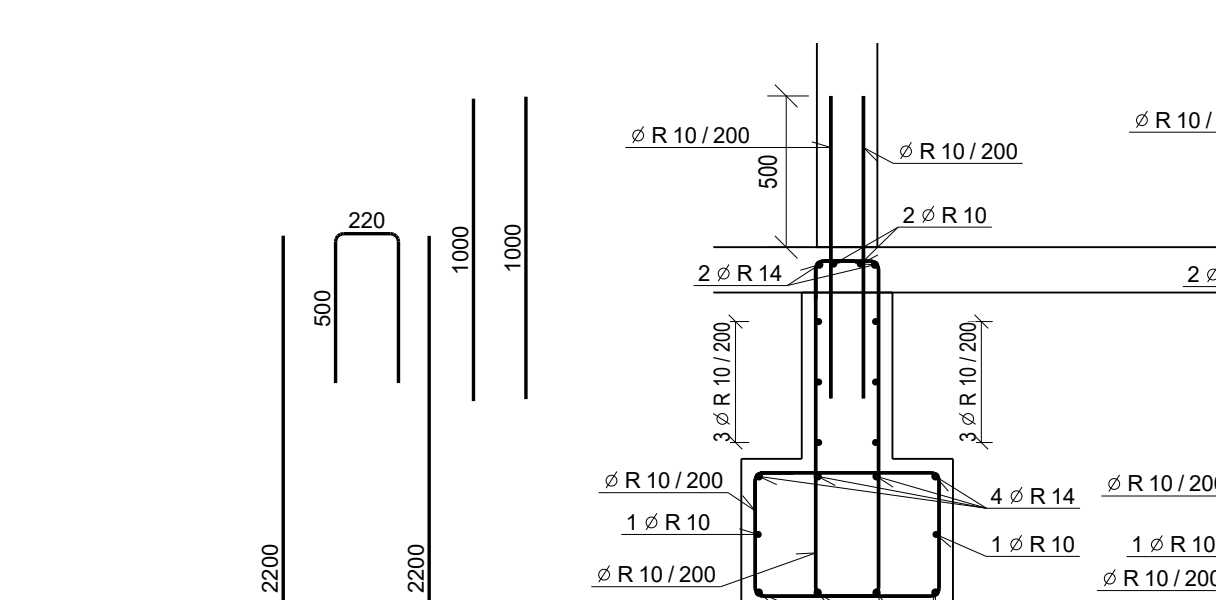
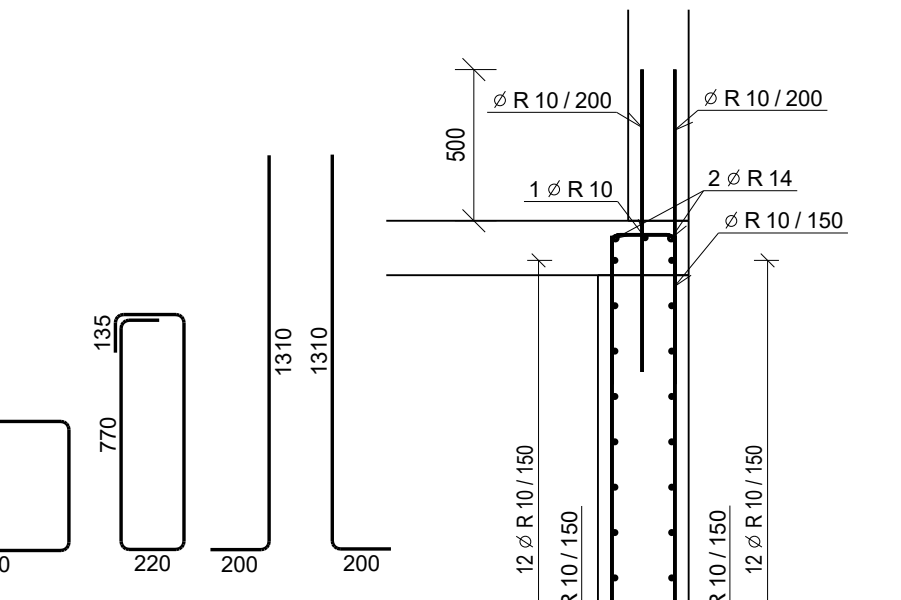
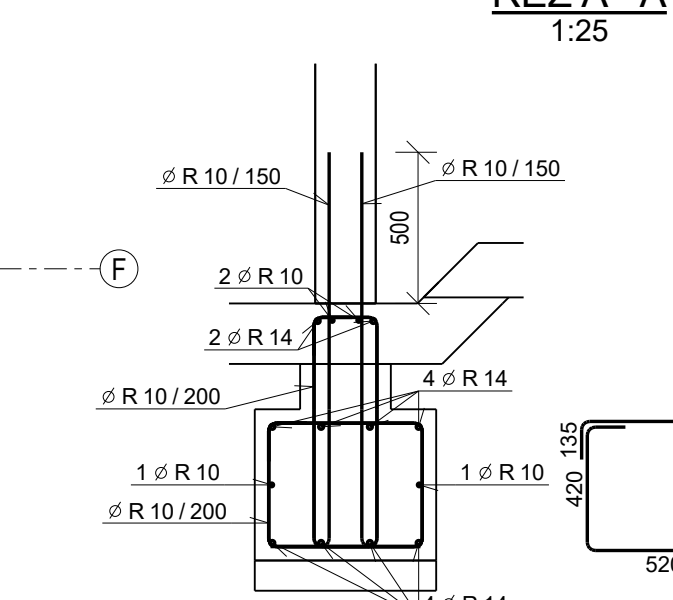
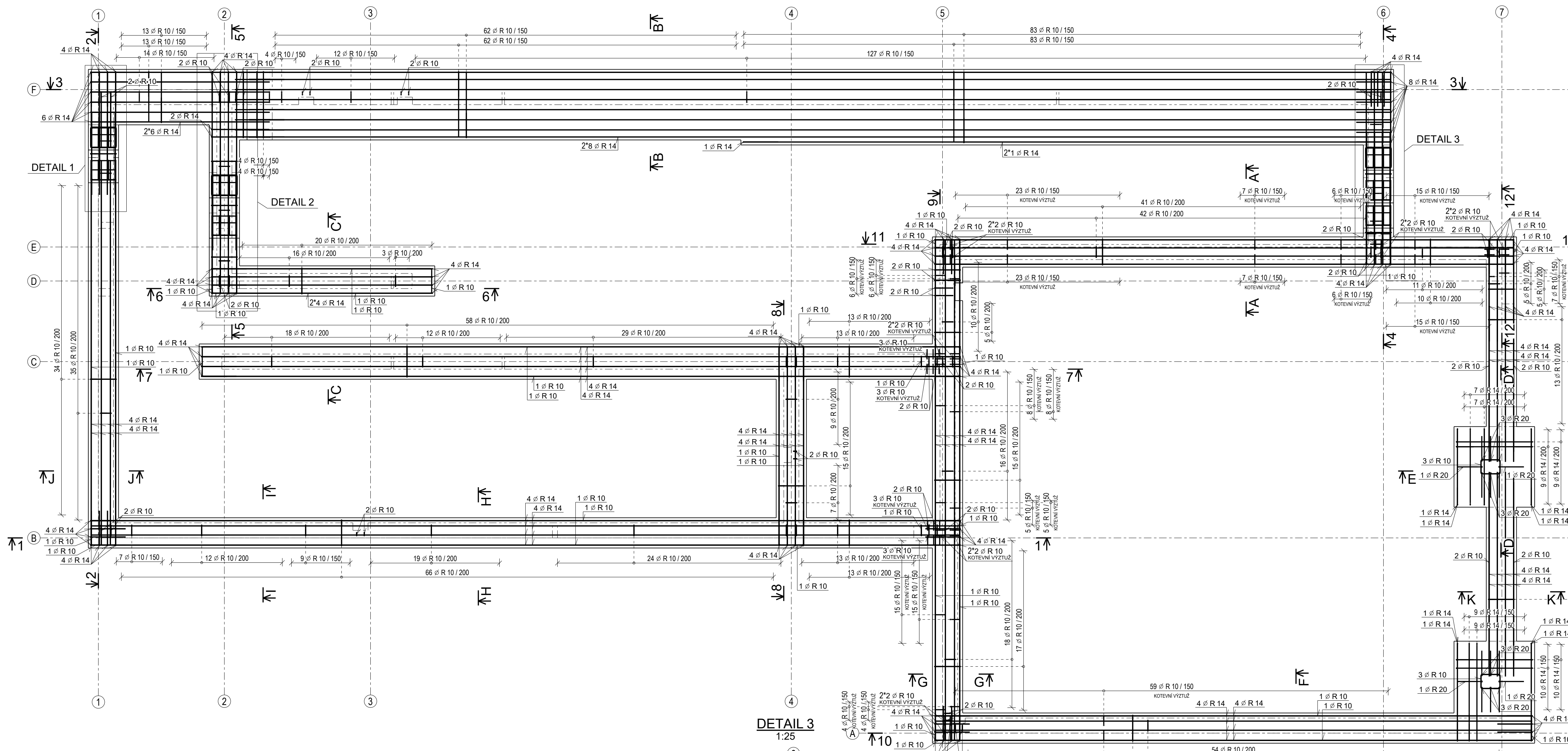




| VÝKAZ VÝZTUŽE       |         |           |               |
|---------------------|---------|-----------|---------------|
| PROFIL              | CELK.   | DELKA [m] | HMOTNOST [kg] |
| 10                  | 7242.95 |           | 4463.8        |
| 14                  | 2067.43 |           | 2496.3        |
| 20                  | 30.12   |           | 74.1          |
| CELK. HMOTNOST [kg] |         |           | 7034.2        |
| REZERVA [%]         |         |           | 10            |
| CELKEM [kg]         |         |           | 7737.6        |

POZNÁMKY:  
TATO DOKUMENTACE NEJENAHRAŽUJE VÝROBNÍ DOKUMENTACI  
- NAVRŽENO DLE ČSN EN 1992-1-1  
- NEJEDNÁ O SOUČÁSTI VÝKRESU JE VÝKRES TVARU  
- UVEDENÉ KOTY JSOU VZTAŽENY K VNĚJŠÍMU LICI PRUTU  
- NEJEDNÁ O SOUČÁSTI JSOU 12.5 mm  
- NEJEDNÁ O SOUČÁSTI JSOU 40°, 90°, 180° RESP. 180°  
- NEJEDNÁ O SOUČÁSTI JE SCHEMA HORNÍ VÝZTUŽE

KRYTÍ 40 mm

BETON DLE VÝKRESU TVARU  
OCEL B500B (R)

0,000= 303,400 m.n.m. (BpV)

Obec Průhonice  
Květnové náměstí 74, 286 01 PRŮHONICE

HAŠIČSKÁ BROJNICE PRŮHONICE  
PRŮHONICE

OPLETALOVA 328, 500 03 HRADEC KRÁLOVÉ  
TEL: +420 604 230 286, +420 465 515 365  
E-MAIL: projekt@skala-viz.cz  
Zakázka: 2023 03

SO 01 - HAŠIČSKÁ BROJNICE

D.1.2 - STAVEBNÉ KONSTRUKČNÍ ŘEŠENÍ

ZÁKLADY  
SCHEMA VÝZTUŽE

| PROJEKTANT             | PROJEKTANT       | PROJEKTANT         | PROJEKTANT         | PROJEKTANT         | PROJEKTANT         |
|------------------------|------------------|--------------------|--------------------|--------------------|--------------------|
| ING. ARCH. IVAN KOULÁŘ | ING. MARTIN FORT | ING. JIŘÍ ŠTĚPÁNEK | ING. JIŘÍ ŠTĚPÁNEK | ING. JIŘÍ ŠTĚPÁNEK | ING. JIŘÍ ŠTĚPÁNEK |
| 16                     | 150              | 125                | 09/2023            | 12521400           | 1                  |
| D.1.2                  |                  |                    |                    |                    | 201                |