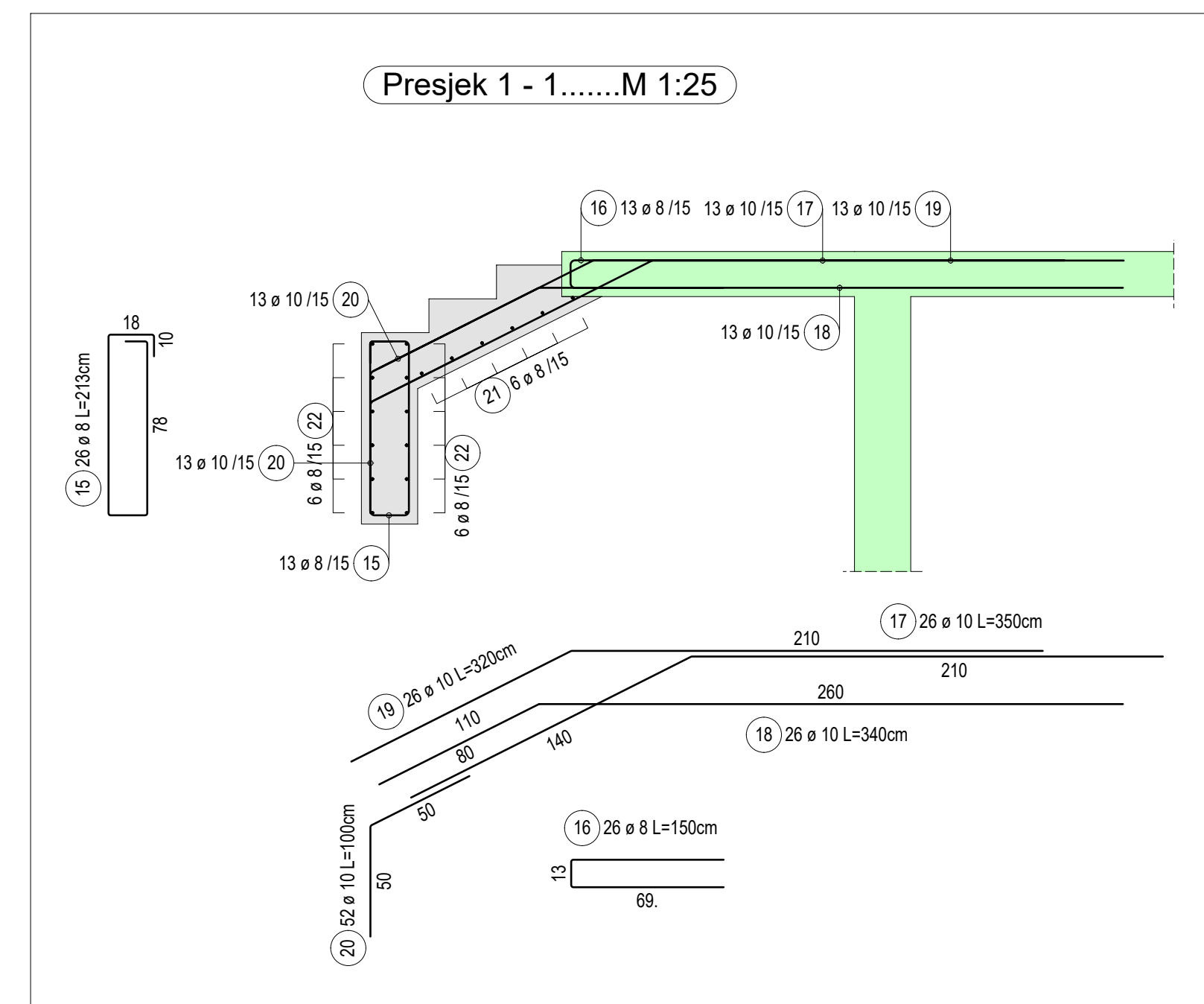
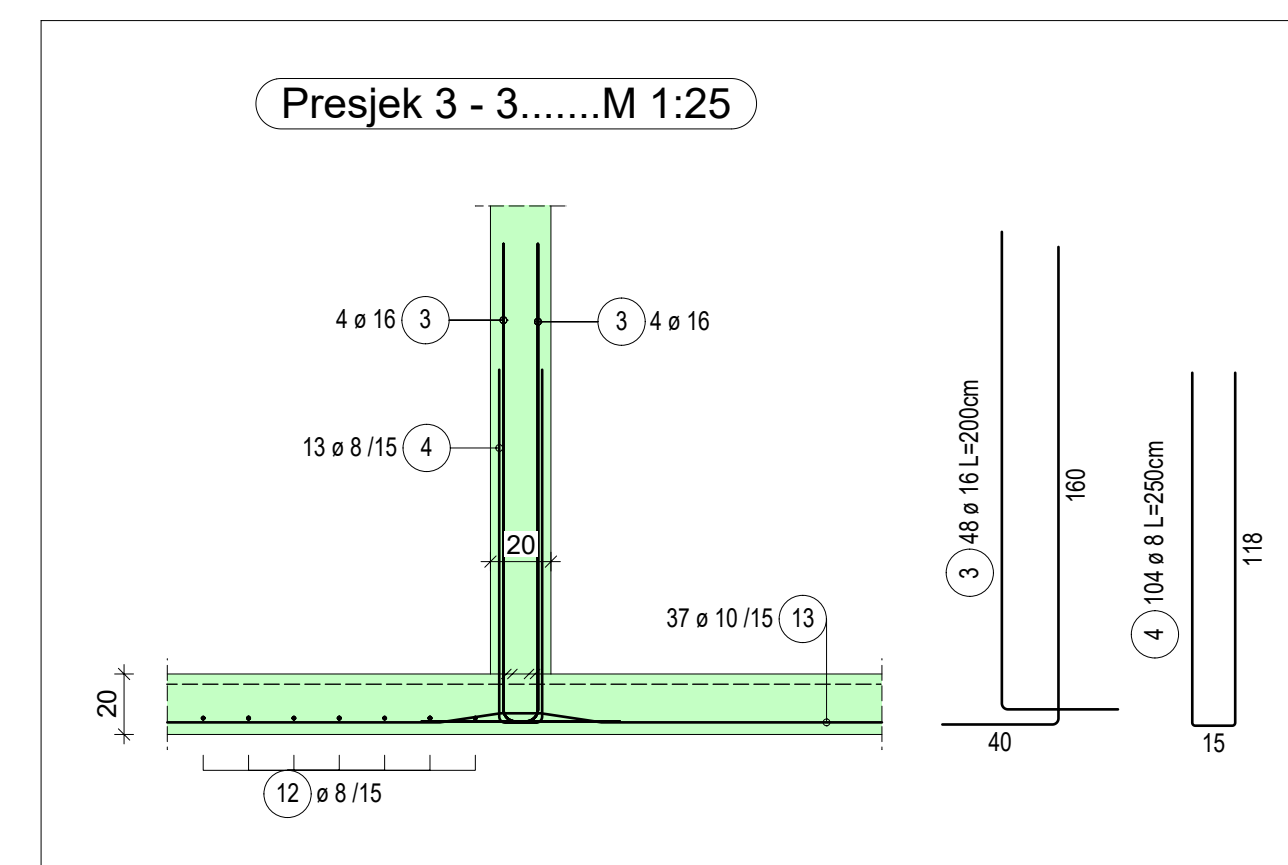
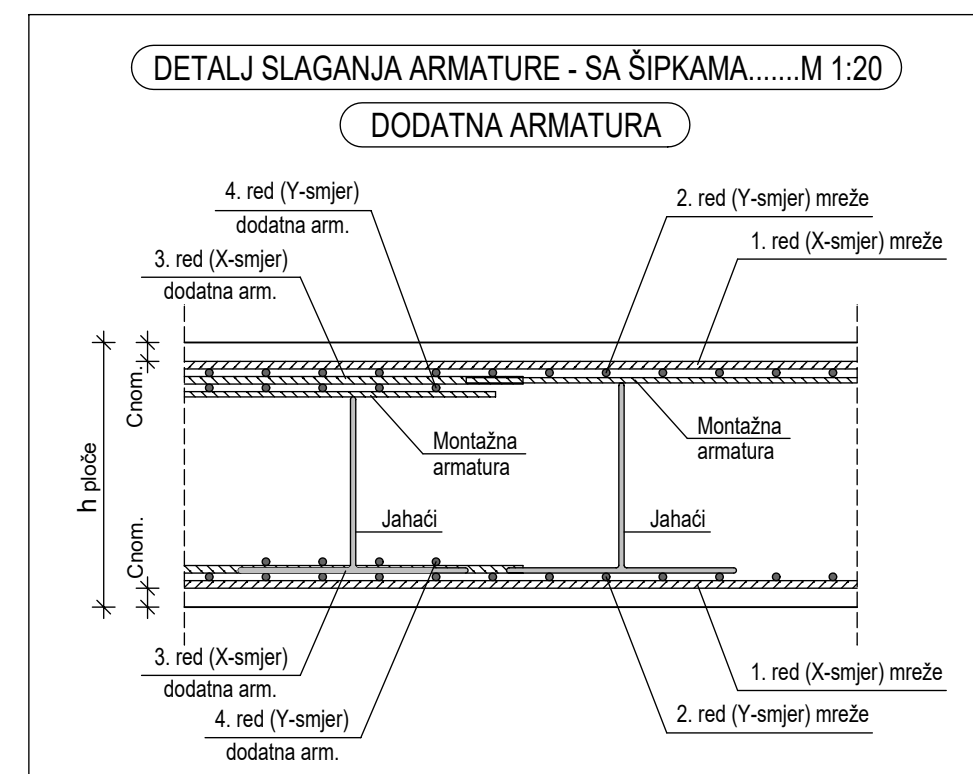

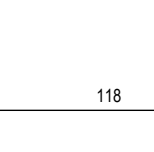
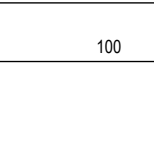
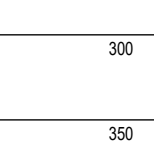
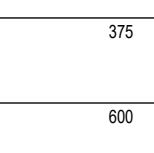
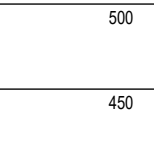
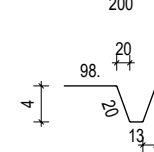
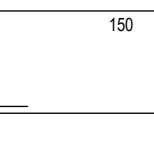
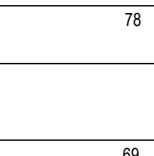
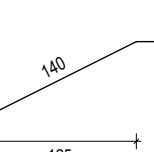
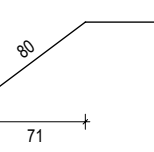
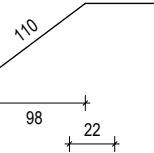
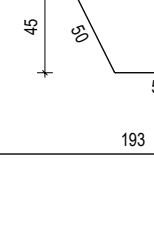
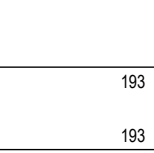

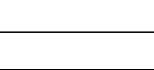


TLOCRT OJAČANJA DONJE ZONE, NASTAVCI IZ PLOČE I VANJSKE STEPENICE



Vezani nacrti:
ARM_01-01-005
ARM_01-01-007
ARM_01-01-008

Lista šipki sa savijanjem

| Poz. | Kom | a [mm] | Jednolična dužina [m] | Mjere savijanja (vanjska) |
|------|-----|-----------|-----------------------------|---|
| 1 | 76 | 14 | 3.50 |  |
| 2 | 40 | 8 | 3.50 |  |
| 3 | 48 | 16 | 2.00 |  |
| 4 | 104 | 8 | 2.50 |  |
| 5 | 36 | 12 | 1.30 |  |
| 6 | 106 | 8 | 3.00 |  |
| 7 | 72 | 8 | 3.50 |  |
| 8 | 46 | 8 | 3.75 |  |
| 9 | 108 | 8 | 6.00 |  |
| 10 | 42 | 8 | 5.00 |  |
| 11 | 84 | 8 | 4.50 |  |
| 12 | 364 | 8 | 2.00 |  |
| 13 | 226 | 10 | 2.50 |  |
| 14 | 120 | 8 | 1.50 |  |
| 15 | 26 | 8 | 2.13 |  |
| 16 | 26 | 8 | 1.50 |  |
| 17 | 26 | 10 | 3.50 | |
| 18 | 26 | 10 | 3.40 | |
| 19 | 26 | 10 | 3.20 | |
| 20 | 52 | 10 | 1.00 | |
| 21 | 14 | 8 | 2.23 | |
| 22 | 24 | 8 | 2.25 | |
| 23 | 3 | 8 | 2.13 | |

OBRADA RADNIH REŠKI

1. PRIJE POSTAVLJANJA SVIJEŽEG BETONA NA RADNOJ REŠKI UKLONITI POVRŠINSKI SLOJ BETONA
2. PUKAVANJIMA ILI DRUGIM METODAMA OBRADITI RADNU REŠKU DO POJAVE ČISTOG AGREGATA.
3. SVE RADNE REŠKE NEPOSREDNO PRIJE BETONIRANJA ISPRATI VODOM I OSTAVITI DA SE OSUŠI.
4. POVRŠINA BETONA NA RADNOJ REŠCI MORA OSTATI GRUBO OBRADENA.
5. PRIJE BETONIRANJA RADNU REŠKU ZALITI CEMENTINIM MLJEKOM.
6. PREDUZETI MJERE IZBJEGAVANJA SEGREGACIJE, OSOBITO KOD HORIZONTALNIH RADNIH REŠKI.

NAPOMENE:

- Sve dimenzije prekontrolirati na gradilištu.
- Armatura zidova: horizontalna armatura montira se s vanjske strane.
- Priказani prekidi betoniranja (radna reška) nisu obvezujući.
- Nacrt je valjan samo uz odgovarajući izvedbeni arhitektonski i oplatni nacrt.
- Temeljnu ploču polagati na minimalno 5 cm izravnavajućeg sloja mršavog betona.

| Promjer savijanja šipki R_{min} | | Min. vrijednost promjena za savijanje ostalih zatezanih šipki | |
|-----------------------------------|--|---|--|
| | Promjer šipke mm $\Phi < 20$ 4 Φ $\Phi \geq 20$ 7 Φ | | > 100 mm $> 7 \Phi$ > 50 mm $> 3 \Phi$ < 50 mm $\leq 3 \Phi$ 20 Φ |

| KVALITETA BETONA | | | DIN EN 1992-1-1 | | SIPKE: |
|----------------------------------|---------------------|--------------|----------------------|-------|---|
| ELEMENT | KLASA (IZLOŽENOSTI) | KLASA BETONA | ZASTIJNI SLOJ BETONA | | B500B |
| Stublila | oboročno | XC1 | C25/30 | 30 mm | MREŽE: B500A (ploče) B500B (zidovi) |
| Grede | oboročno | XC1 | C25/30 | 25 mm | |
| Vertikalni i horizontalni zidovi | gore/dole | XC1 | C25/30 | 25 mm | |
| Stropni ploče | oboročno | XC1 | C25/30 | 25 mm | |
| Zidovi prizem. do 2. kata | oboročno | XC1 | C25/30 | 25 mm | |
| Stropne ploče | gore | XC1 | C25/30 | 25 mm | |
| | dole | XC1 | C25/30 | 25 mm | |
| Uzuniji zidovi podruma | oboročno | XC3 | C25/30 | 30 mm | |
| Vanjski zidovi podruma | van | XC2 | C30/37 | 35 mm | |
| | unutra | XC3 | C30/37 | 35 mm | |
| Temeľna ploča | gore | XC3/D30/XD1 | C30/37 | 40 mm | |
| | dole | XC2 | C30/37 | 40 mm | |
| Temeľne trake | gore | XC3/D30/XD1 | C30/37 | 40 mm | |
| | dole | XC2 | C30/37 | 40 mm | |

[illegible]