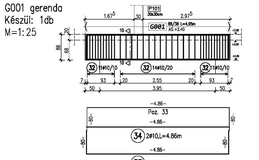
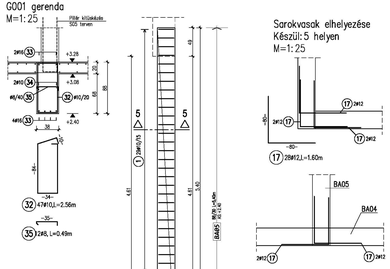
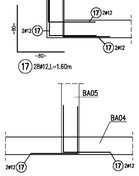
G001 gerenda
Készül: 1db
M=1:25



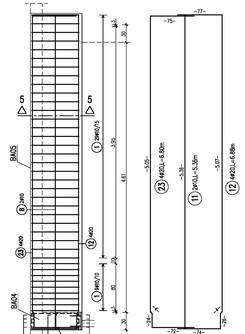
10–10 Metszet
G001 gerenda
M=1:25



Sarokvasak elhelyezése
Készül: 5 helyen
M=1:25

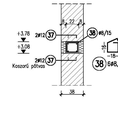


5–5 Metszet
BA05 alulborda
M=1:25

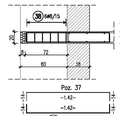


BA05 alulborda
Készül: 1db
M=1:25

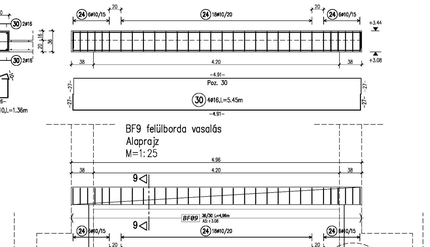
11–11 Metszet
Koszorú kinyúlás
M=1:25



Koszorú kinyúlás
Oldalnézet
M=1:25

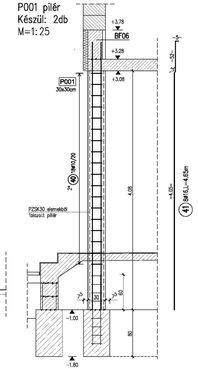


9–9 Metszet
BF09 felülborda
M=1:25



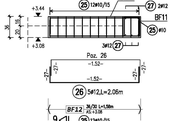
BF9 felülborda vasalás
Alaprajz
M=1:25

P001 pilér
Készül: 2db
M=1:25

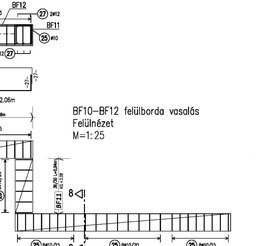


| V A S T Á B L Á S A Ö Acélbetét: B500B | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| Ösz. | db | d | Hossz | D8 | D10 | D12 | D16 | D20 |
| 1 | 133 | 10 | 2.38 | | 316.54 | | | |
| 2 | 3 | 10 | 1.08 | | 3.24 | | 6.48 | |
| 3 | 2 | 10 | 1.08 | | 2.16 | | | |
| 4 | 180 | 8 | 0.37 | 37.00 | | | | |
| 5 | 4 | 10 | 4.76 | | | | 25.04 | |
| 6 | 2 | 10 | 4.76 | | | | 9.52 | |
| 7 | 6 | 20 | 3.23 | | | | 19.50 | |
| 8 | 2 | 20 | 3.23 | | 6.50 | | | |
| 9 | 2 | 20 | 5.59 | | | | 22.36 | |
| 10 | 2 | 20 | 4.84 | | 9.68 | | | |
| 11 | 4 | 20 | 5.59 | | 10.72 | | | |
| 12 | 4 | 20 | 6.89 | | | | 27.52 | |
| 13 | 4 | 20 | 6.89 | | | | 27.52 | |
| 14 | 4 | 20 | 5.59 | | | | 45.33 | |
| 15 | 4 | 20 | 3.22 | | | | 12.88 | |
| 16 | 4 | 20 | 2.42 | | | | 9.68 | |
| 17 | 28 | 12 | 1.60 | | 44.80 | | | |
| 18 | 2 | 12 | 1.60 | | | | 13.44 | |
| 19 | 2 | 10 | 1.60 | | 148.78 | | | |
| 20 | 2 | 10 | 3.50 | | 7.00 | | | |
| 21 | 2 | 10 | 2.13 | | 4.26 | | | |
| 22 | 2 | 10 | 2.13 | | 12.00 | | | |
| 23 | 4 | 20 | 6.80 | | | | 27.20 | |
| 24 | 30 | 10 | 1.36 | | 40.80 | | | |
| 25 | 38 | 10 | 1.34 | | 51.68 | | | |
| 26 | 5 | 12 | 2.06 | | | 10.30 | | |
| 27 | 3 | 12 | 1.87 | | | 5.61 | | |
| 28 | 5 | 12 | 4.17 | | | 20.85 | | |
| 29 | 44 | 14 | 2.48 | | 109.12 | | | |
| 30 | 4 | 14 | 5.45 | | | | 21.80 | |
| 31 | 1 | 16 | 7.99 | | | | 55.93 | |
| 32 | 47 | 10 | 2.56 | | 120.32 | | | |
| 33 | 5 | 16 | 6.44 | | | | 38.76 | |
| 34 | 4 | 10 | 4.86 | | 9.72 | | | |
| 35 | 2 | 8 | 0.49 | 0.98 | | | | |
| 36 | 2 | 10 | 6.35 | | 12.70 | | | |
| 37 | 1 | 12 | 1.42 | | | 1.42 | | |
| 38 | 4 | 8 | 0.84 | 3.04 | | | | |
| 39 | 2 | 20 | 6.27 | | | | 8.54 | |
| 40 | 36 | 10 | 0.92 | | 33.12 | | | |
| 41 | 8 | 16 | 4.45 | | | | 37.20 | |
| 42 | 2 | 20 | 5.59 | | | | | 11.10 |
| 43 | 2 | 20 | 6.18 | | | | | 12.36 |
| 44 | 4 | 20 | 5.53 | | | | | 22.12 |
| 45 | 4 | 10 | 4.76 | | | | | |
| 46 | 3 | 8 | 0.37 | 14.06 | | | | |
| 47 | 3 | 16 | 3.32 | | 14.16 | | | |
| 48 | 2 | 20 | 2.38 | | | | 9.36 | |
| 49 | | | | | | | | 4.76 |
| Összhossz | | | 61.98 | 538.82 | 92.92 | 177.00 | | 269.04 |
| kg / m | | D8 0.395 | D10 0.617 | D12 0.888 | D16 1.580 | D20 2.470 | | |
| kg / d | | 24.482 | 379.252 | 82.513 | 279.802 | 664.529 | | |
| Teljes tömeg (kg) | | 1430.578 | | | | | | |

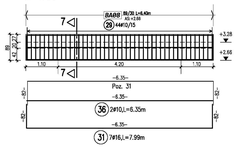
BF12 felülborda vasalás
M=1:25



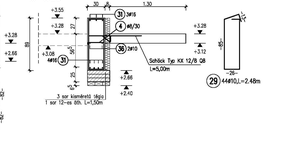
BF10–BF12 felülborda vasalás
Felülnézet
M=1:25



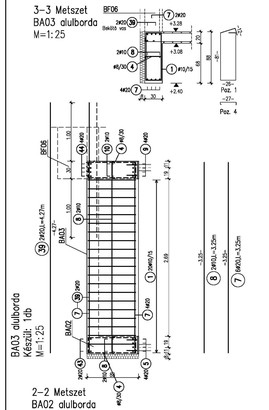
BA08 alulborda vasalás
Hosszmetszet
M=1:50



7–7 Metszet
BA08 alulborda

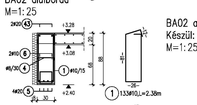


3–3 Metszet
BA03 alulborda
M=1:25

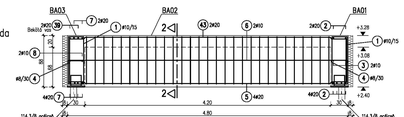


BA03 alulborda
Készül: 1db
M=1:25

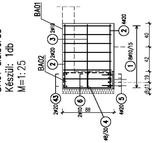
2–2 Metszet
BA02 alulborda
M=1:25



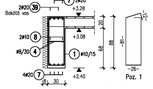
BA02 alulborda
Készül: 1db
M=1:25



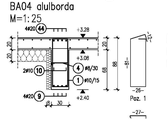
BA01 alulborda
Készül: 1db
M=1:25



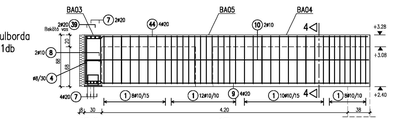
1–1 Metszet
BA03 alulborda
M=1:25

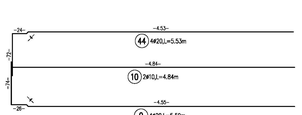


4–4 Metszet
BA04 alulborda
M=1:25

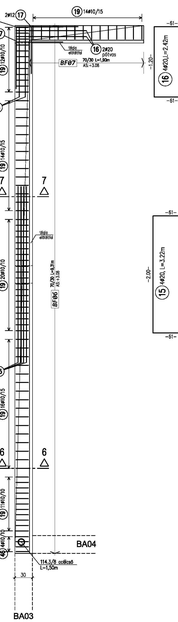


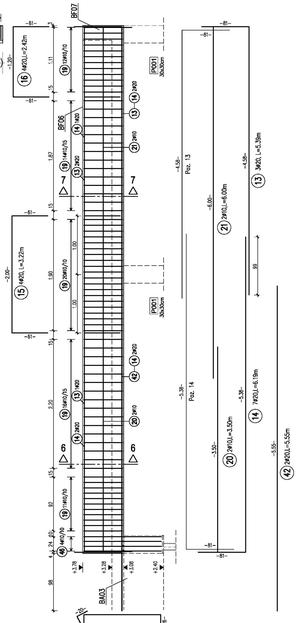
BA04 alulborda
Készül: 1db
M=1:25



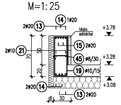


BF06–BF07
felülborda vasalás
Felülnézet
M=1:25

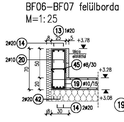




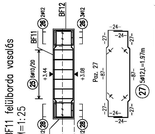
7–7 Metszet
BF06–BF07 felülborda
M=1:25



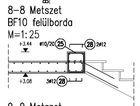
6–6 Metszet
BF06–BF07 felülborda
M=1:25



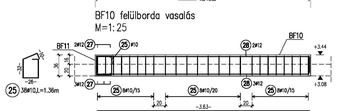
BF11 felülborda vasalás
M=1:25



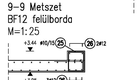
8–8 Metszet
BF10 felülborda
M=1:25



BF10 felülborda vasalás
M=1:25



9–9 Metszet
BF12 felülborda
M=1:25



## MEGJEGYZÉSEK:

1. ±0.00 jelenlegi padlószint ±0.00=112.80 mBF
2. A méretek crnicen értendők!
3. A terv egyéb tervekkel az egyéb szakág tervekkel (villamos; gépész) és az S04-S06-S07 vasalási tervekkel.
4. ANYAGMINŐSÉGEK:
   Betonminőségek:
   Bordák: C20/25 - XC1 - 16 - F3
   Födém: C20/25 - XC1 - 16 - F3
   Pillér: C20/25 - XC1 - 16 - F3
   Falbetét: C30/37-XC2-X0-14-F3
   Betonfedvastagság: Pilérben/pillér: 2 cm
   Betonacél:
   Betonacél minőség: B 5030 (B60.50)
5. A vasalást jóvá kell hagyatni a tervezővel és a műszaki ellenőrrel!