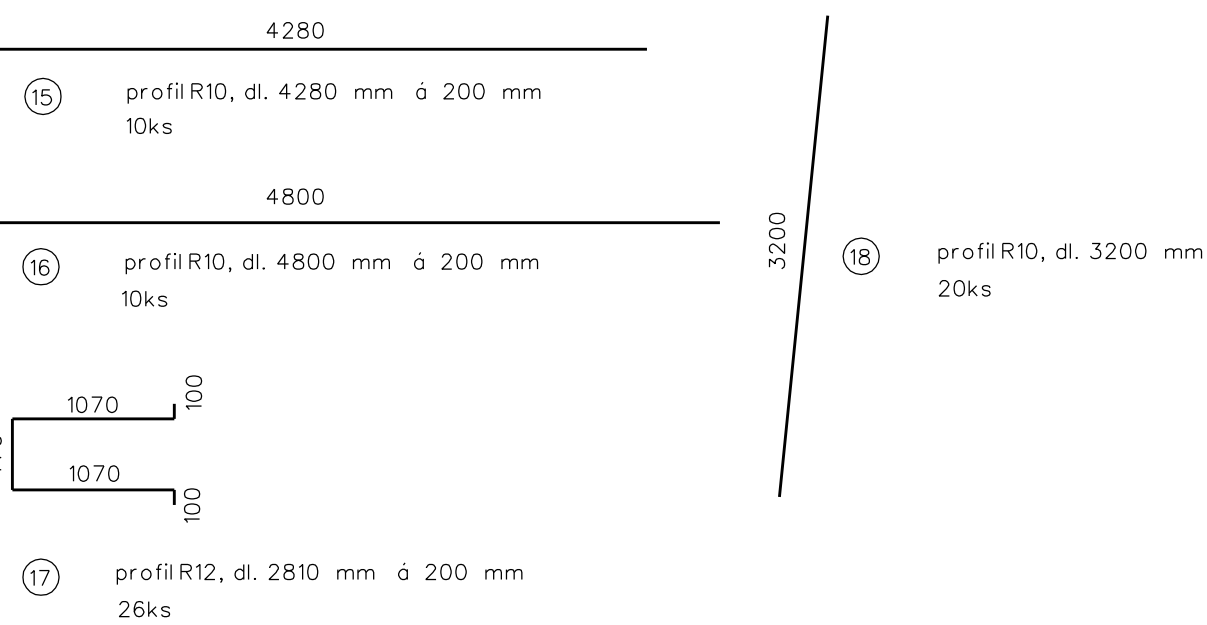
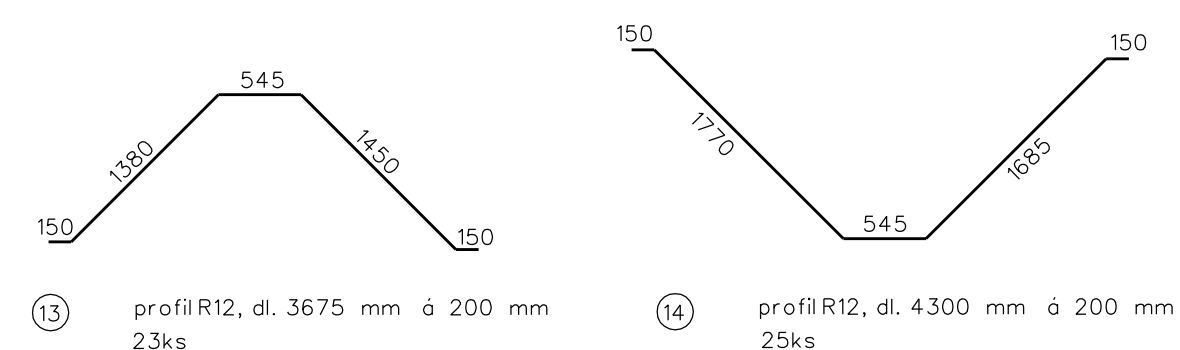
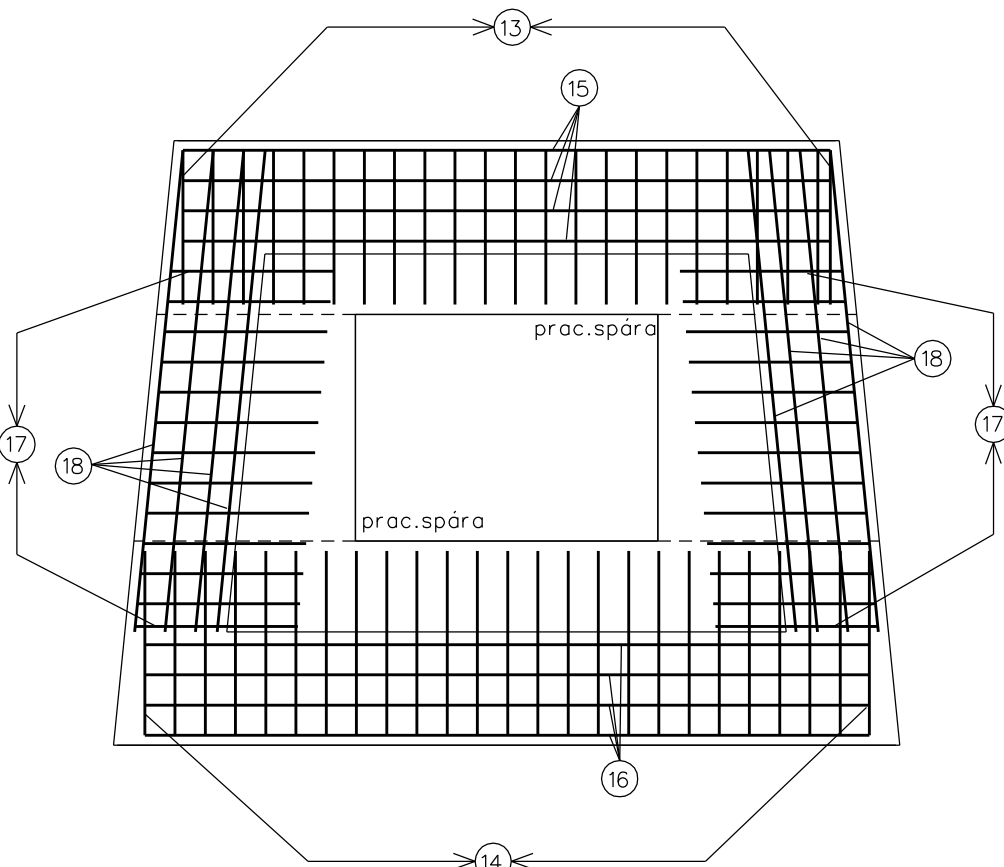
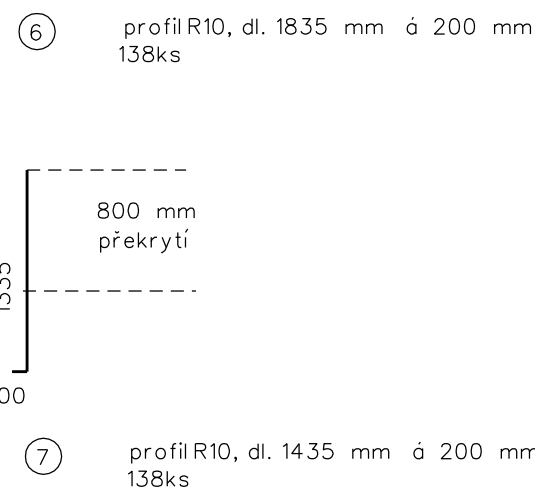
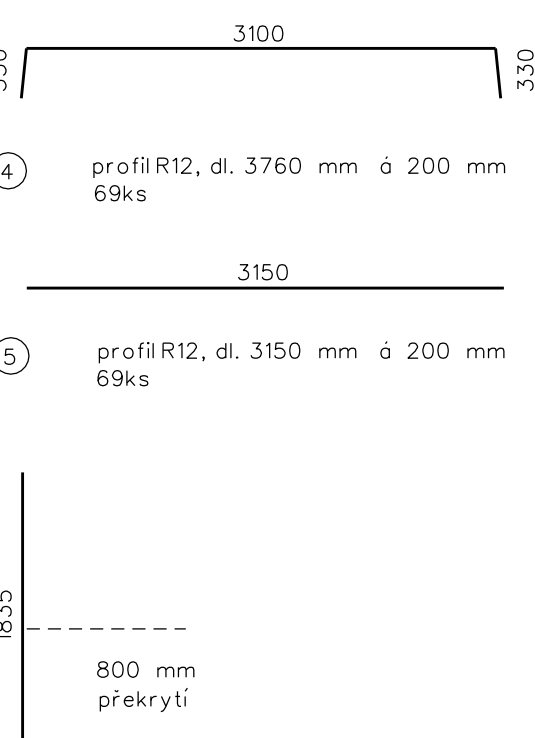
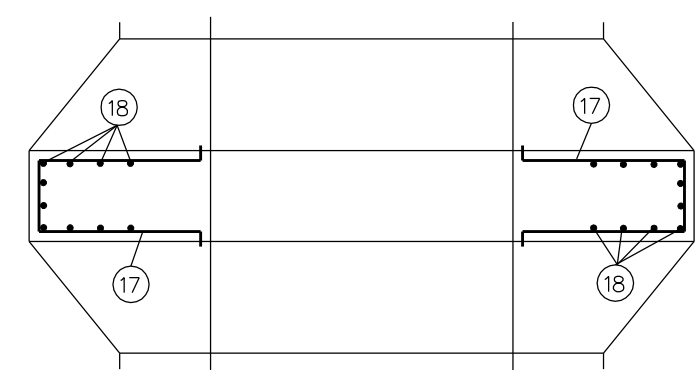


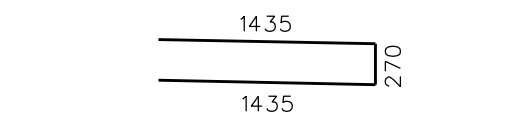
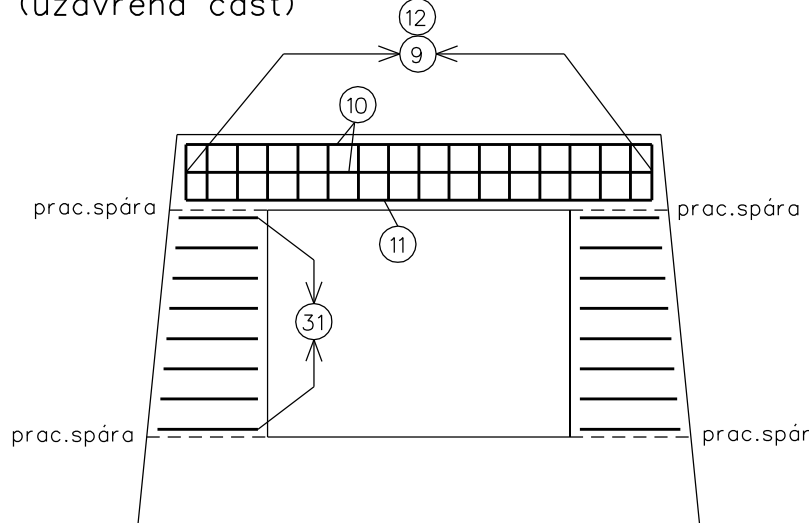
Průřez zavorovacího žebra



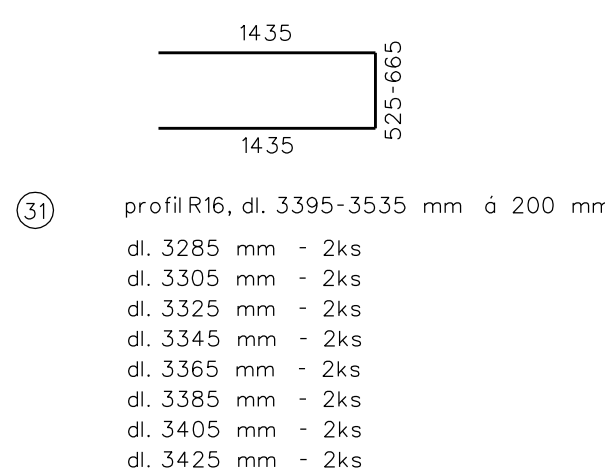
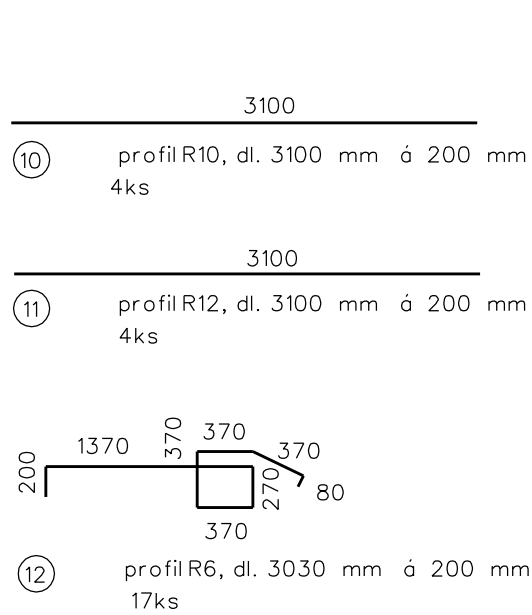
Půdorys zavorovacího žebra



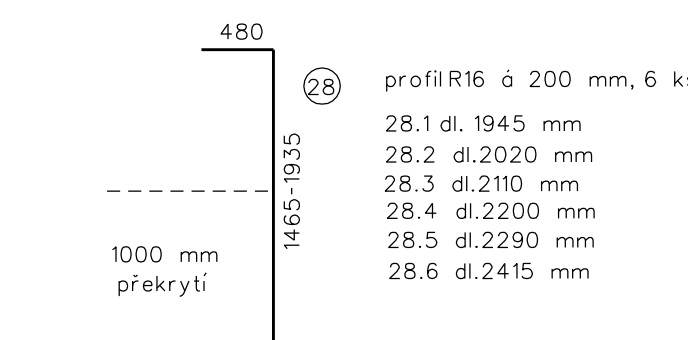
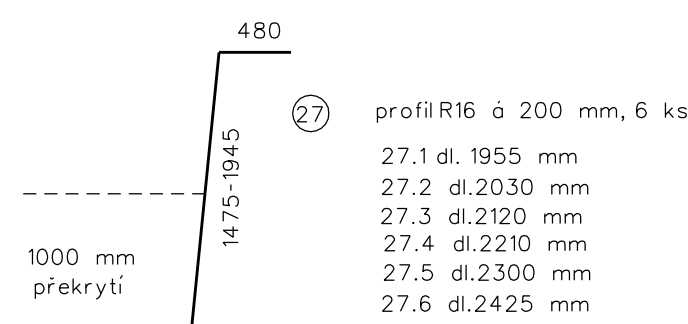
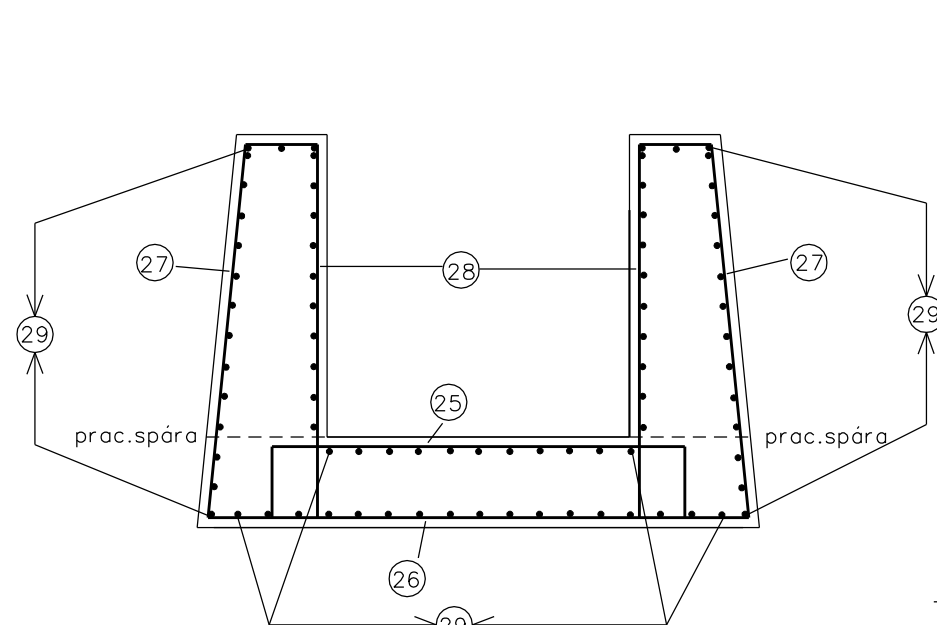
Průřez výtakovým čelem (uzavřená část)



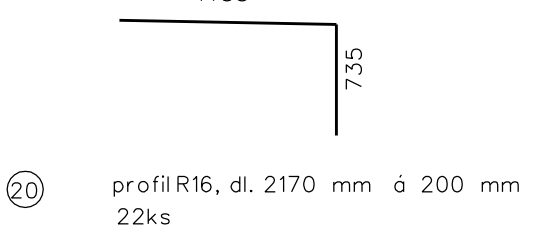
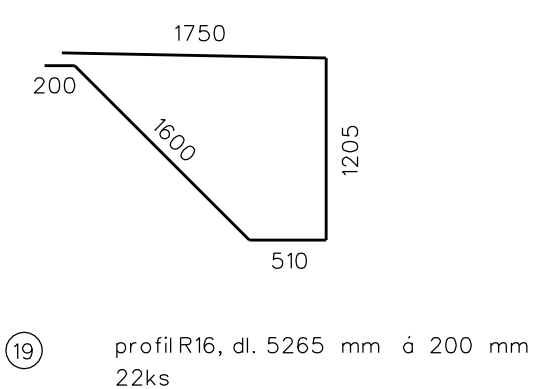
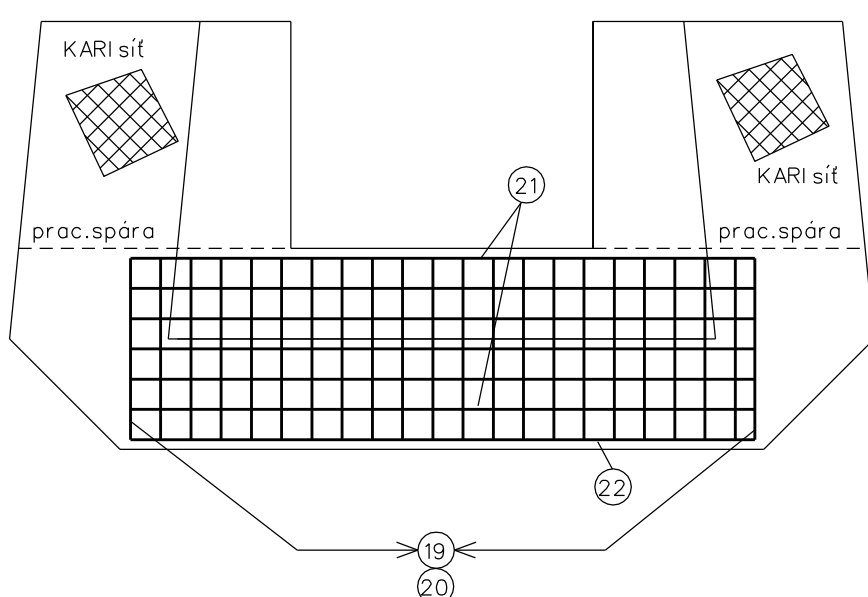
Průřez výtakovým čelem (otevřená koncová část)



Průřez otevřenou částí



Průřez výtakovým čelem (otevřená koncová část)

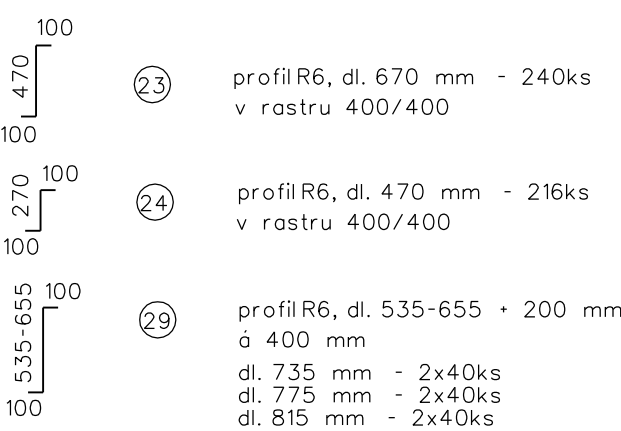



KARI síť profil 8/100 x 8/100  
2 x 15,30 m + 20% na překrytí = 36,80 m<sup>2</sup>

| položka         | označení | délka (mm) | počet ks | dl.celkem m | hmotnost m/kg | celkem kg |
|-----------------|----------|------------|----------|-------------|---------------|-----------|
| 1               | 16       | 6260       | 69       | 431.94      | 1.58          | 682.47    |
| 2               | 16       | 3780       | 69       | 260.82      | 1.58          | 412.10    |
| 3               | 12       | 2645       | 138      | 365.01      | 0.888         | 324.13    |
| 4               | 12       | 3760       | 69       | 259.44      | 0.888         | 230.38    |
| 5               | 12       | 3150       | 69       | 217.35      | 0.888         | 193.01    |
| 6               | 10       | 1835       | 138      | 253.23      | 0.617         | 156.24    |
| 7               | 10       | 1435       | 138      | 198.03      | 0.617         | 122.18    |
| 8               | 10       | 8370       | 134      | 1121.58     | 0.617         | 692.01    |
| 8.1             | 10       | 7970       | 20       | 159.4       | 0.617         | 98.35     |
| 8.2             | 10       | 7570       | 44       | 333.08      | 0.617         | 205.51    |
| 9               | 16       | 3140       | 17       | 53.38       | 1.58          | 84.34     |
| 10              | 10       | 3100       | 4        | 12.4        | 0.617         | 7.65      |
| 11              | 12       | 3100       | 4        | 12.4        | 0.888         | 11.01     |
| 12              | 6        | 3030       | 17       | 51.51       | 0.222         | 11.44     |
| 13              | 12       | 3675       | 23       | 84.525      | 0.888         | 75.06     |
| 14              | 12       | 4300       | 25       | 107.5       | 0.888         | 95.46     |
| 15              | 10       | 4280       | 10       | 42.8        | 0.617         | 26.41     |
| 16              | 10       | 4800       | 10       | 48          | 0.617         | 29.62     |
| 17              | 12       | 2810       | 26       | 73.06       | 0.888         | 64.88     |
| 18              | 10       | 3200       | 20       | 64          | 0.617         | 39.49     |
| 19              | 16       | 5265       | 22       | 115.83      | 1.58          | 183.01    |
| 20              | 16       | 2170       | 22       | 47.74       | 1.58          | 75.43     |
| 21              | 12       | 4130       | 3        | 12.39       | 0.888         | 11.00     |
| 22              | 16       | 4130       | 8        | 33.04       | 1.58          | 52.20     |
| 23              | 6        | 670        | 240      | 160.8       | 0.222         | 35.70     |
| 24              | 6        | 470        | 216      | 101.52      | 0.222         | 22.54     |
| 25              | 16       | 7340       | 8        | 58.72       | 1.58          | 92.78     |
| 26              | 16       | 6670       | 8        | 53.36       | 1.58          | 84.31     |
| 27              | 16       | 1955       | 1        | 1.955       | 1.58          | 3.09      |
|                 |          | 2030       | 1        | 2.03        | 1.58          | 3.21      |
|                 |          | 2120       | 1        | 2.12        | 1.58          | 3.35      |
|                 |          | 2210       | 1        | 2.21        | 1.58          | 3.49      |
|                 |          | 2300       | 1        | 2.3         | 1.58          | 3.63      |
|                 |          | 2425       | 1        | 2.425       | 1.58          | 3.83      |
| 28              | 16       | 1945       | 1        | 1.945       | 1.58          | 3.07      |
|                 |          | 2020       | 1        | 2.02        | 1.58          | 3.19      |
|                 |          | 2110       | 1        | 2.11        | 1.58          | 3.33      |
|                 |          | 2200       | 1        | 2.2         | 1.58          | 3.48      |
|                 |          | 2290       | 1        | 2.29        | 1.58          | 3.62      |
|                 |          | 2415       | 1        | 2.415       | 1.58          | 3.82      |
| 29              | 6        | 735        | 80       | 58.8        | 0.222         | 13.05     |
|                 |          | 775        | 80       | 62          | 0.222         | 13.76     |
|                 |          | 815        | 80       | 65.2        | 0.222         | 14.47     |
|                 |          | 855        | 80       | 68.4        | 0.222         | 15.18     |
| 30              | 16       | 3070       | 22       | 67.54       | 1.58          | 106.71    |
| 31              | 16       | 3395       | 2        | 6.79        | 1.58          | 10.73     |
|                 |          | 3415       | 2        | 6.83        | 2.58          | 17.62     |
|                 |          | 3435       | 2        | 6.87        | 3.58          | 24.59     |
|                 |          | 3455       | 2        | 6.91        | 4.58          | 31.65     |
|                 |          | 3475       | 2        | 6.95        | 5.58          | 38.78     |
|                 |          | 3495       | 2        | 6.99        | 6.58          | 45.99     |
|                 |          | 3515       | 2        | 7.03        | 7.58          | 53.29     |
|                 |          | 3535       | 2        | 7.07        | 8.58          | 60.66     |
| Hmotnost celkem |          |            |          |             |               | 4323.00   |

KARI síť  
Síť - prof. 8/100 x 8/100  
Hmotnost: 36,80 m<sup>2</sup> x 7,90 kg/m<sup>2</sup> = 290,72 kg

BETON - C 30/37-**XC4**-**XF3**-**XA1**  
OCEL 10 505 (R) krytí 65 mm



|               |  |                      |                        |   |   |
|---------------|--|----------------------|------------------------|---|---|
| Vypracoval    | Zodpov.projektant  | Hl.ing.projektu      | Vedoucí střediska      |  | AGPOL s.r.o.<br>Jungmannova 153/12<br>790 00 Olomouc<br>Česká republika |
| Opravitel     | Ing. Skácel Miroslav                                     | Ing. Skácel Miroslav | Ing. Vaculín O., Ph.D. |   |   |
| Místo stavby  | k.ú. Kvítkovice u Otrokovic                              | Kraj                 | Zlínský                | Průběh formátu  | 8 A4  |
| Investor      | SPU - Krajský pozemkový úřad pro ZK, Pobočka Zlín        |                      |                        | Datum   | 10/2019   |
| Alce - objekt | SO 09<br>Polní cesty a PEO v k.ú. Kvítkovice u Otrokovic |                      |                        | Stupeň  | DSP a R   |
|               |  |                      |                        | Základové číslo   | 2658/060  |
|               |  |                      |                        | Archivní číslo  | 2658  |
| Příloha       | Armovací výkres - hrázová část                           |                      |                        | Mřížko  | Číslo výkresu<br><b>D.2.b.10.2</b>                                      |