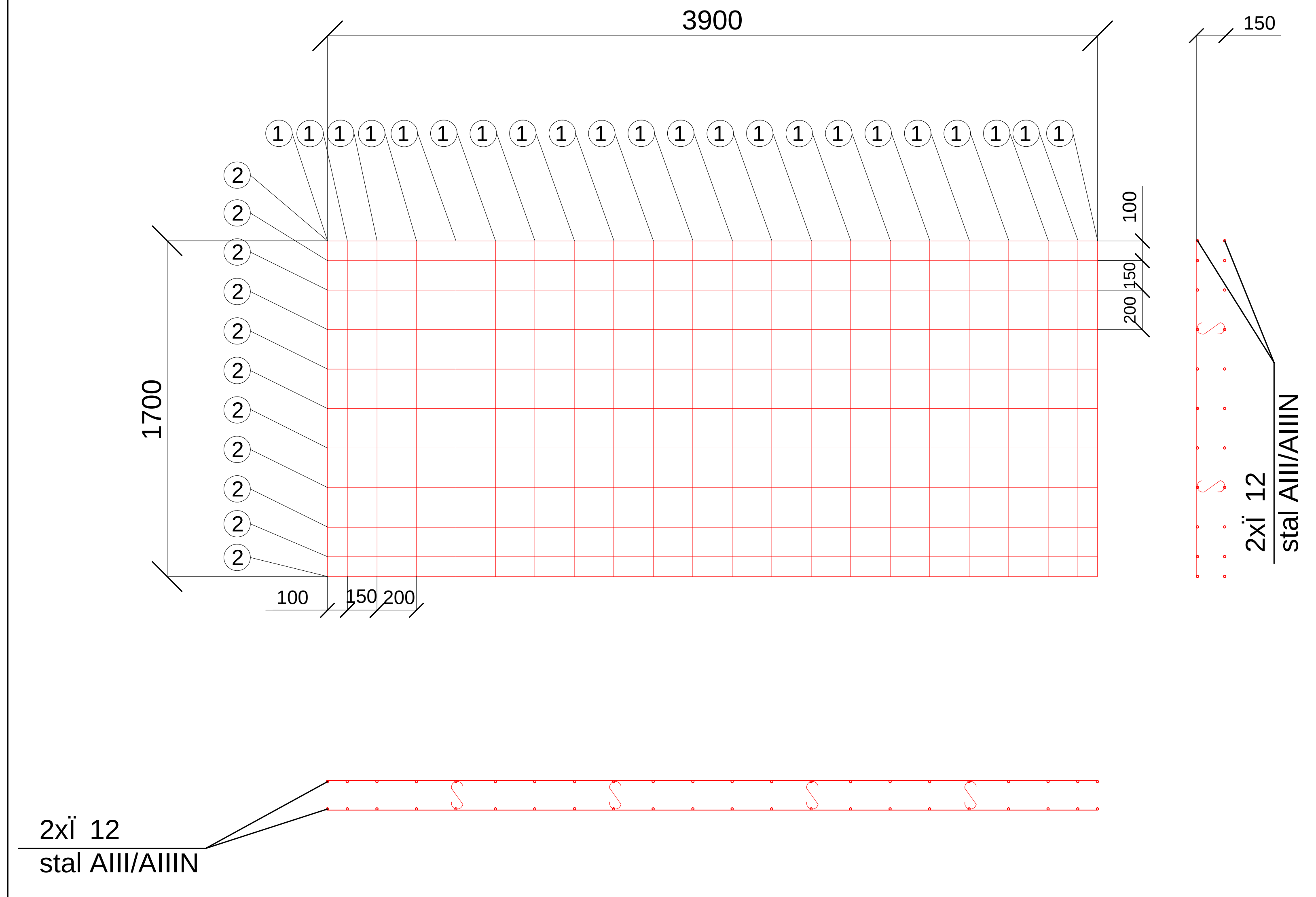
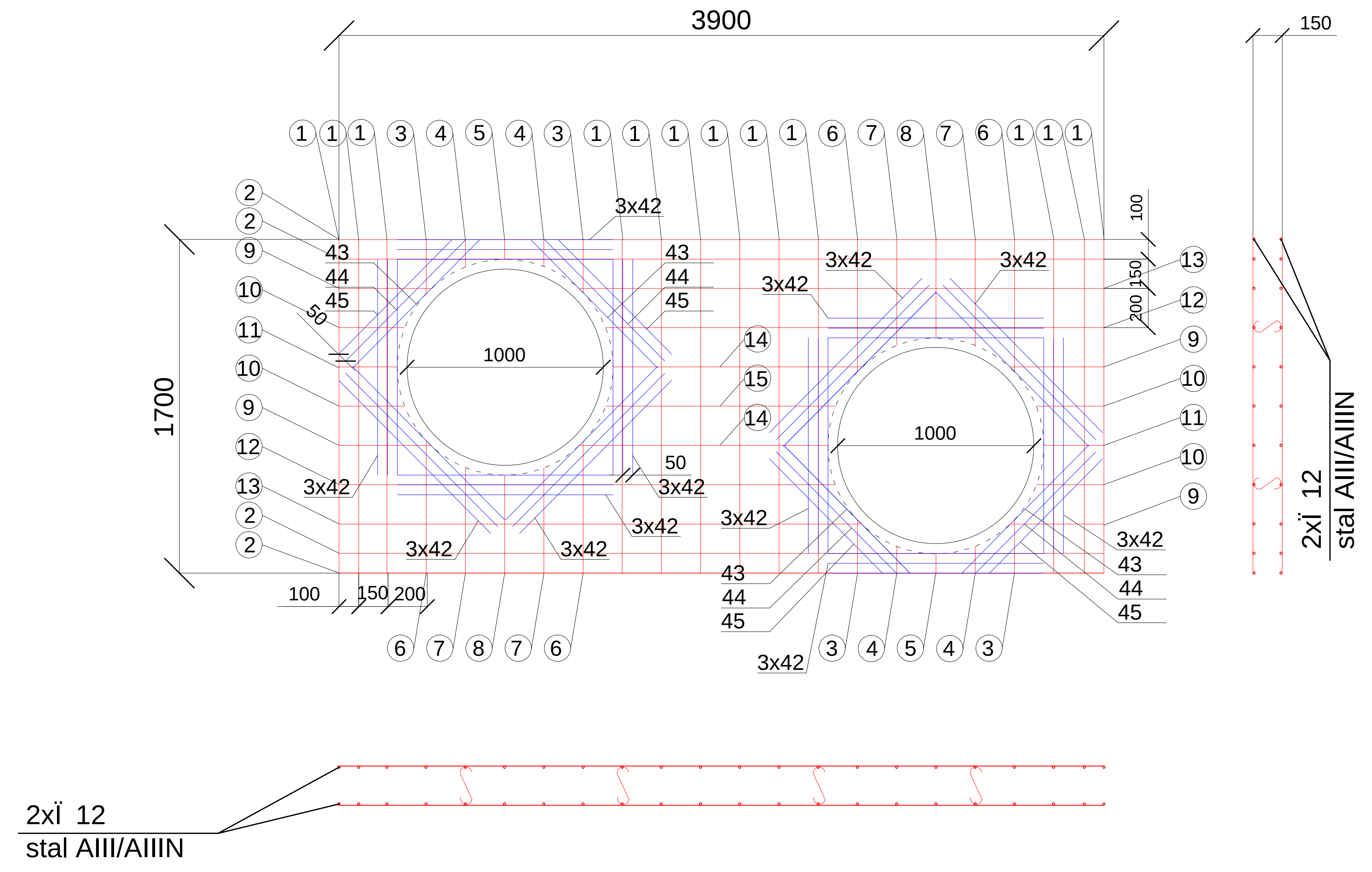
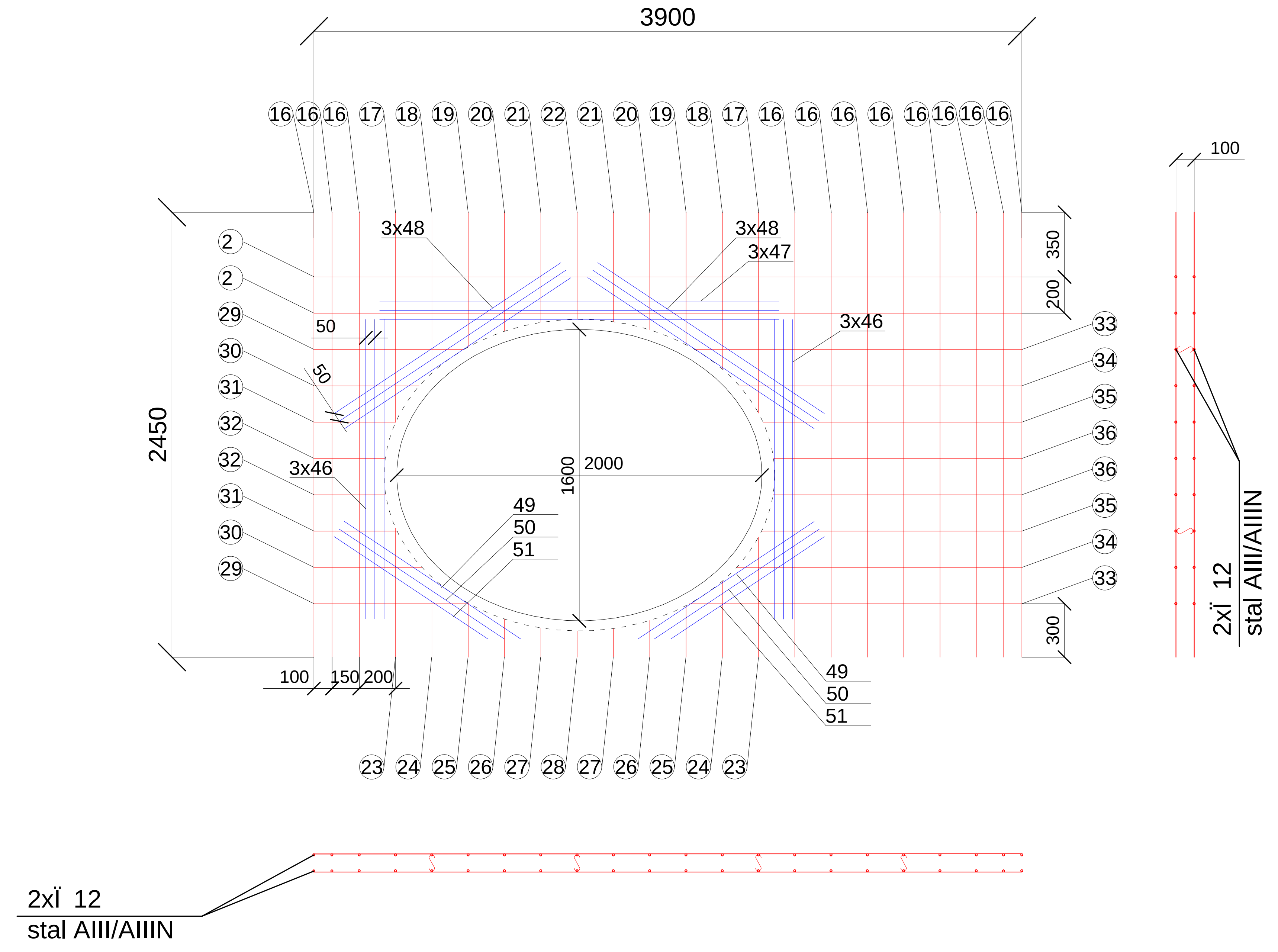
## Pğyta denna



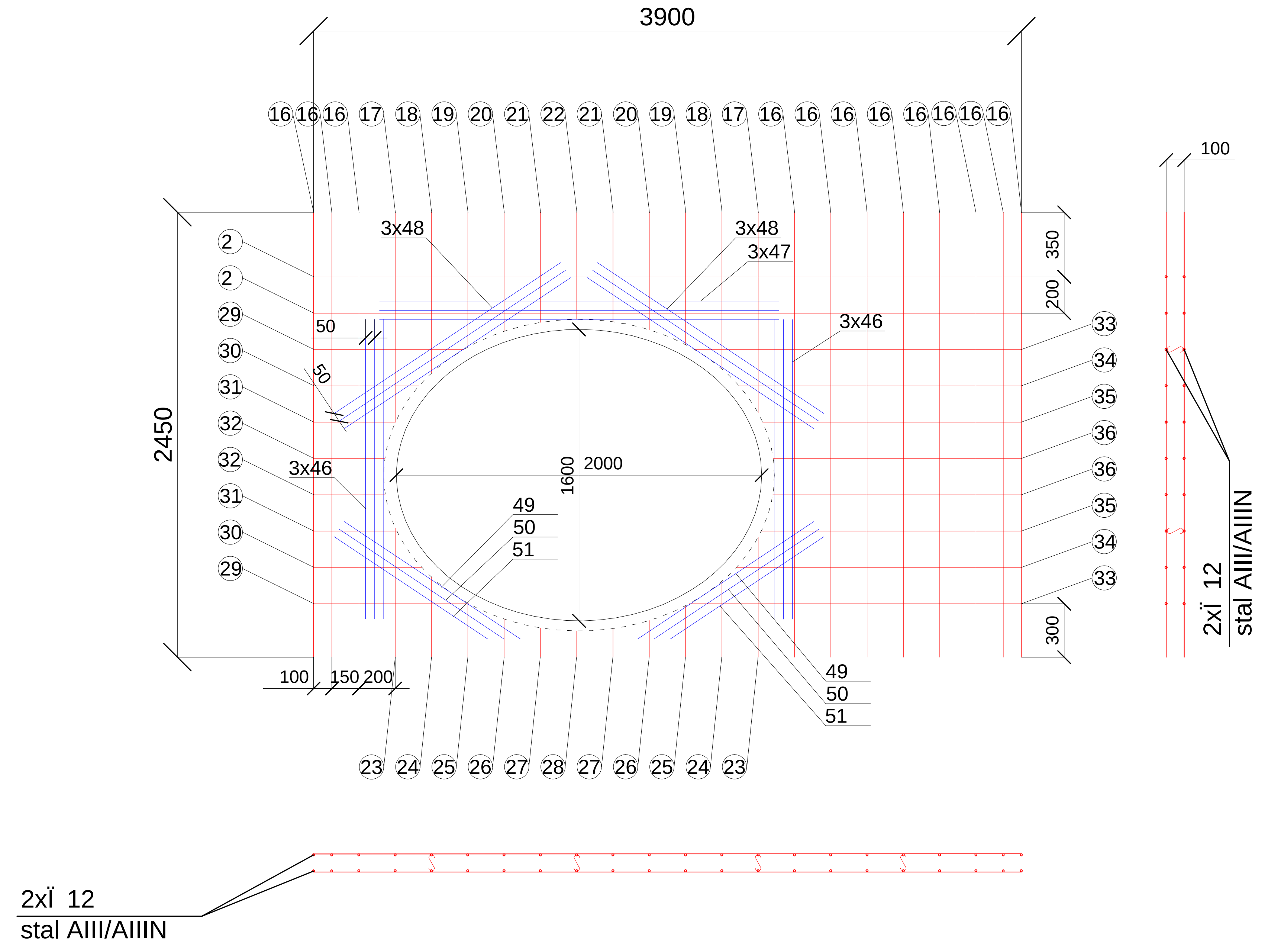
## Pğyta stropowa



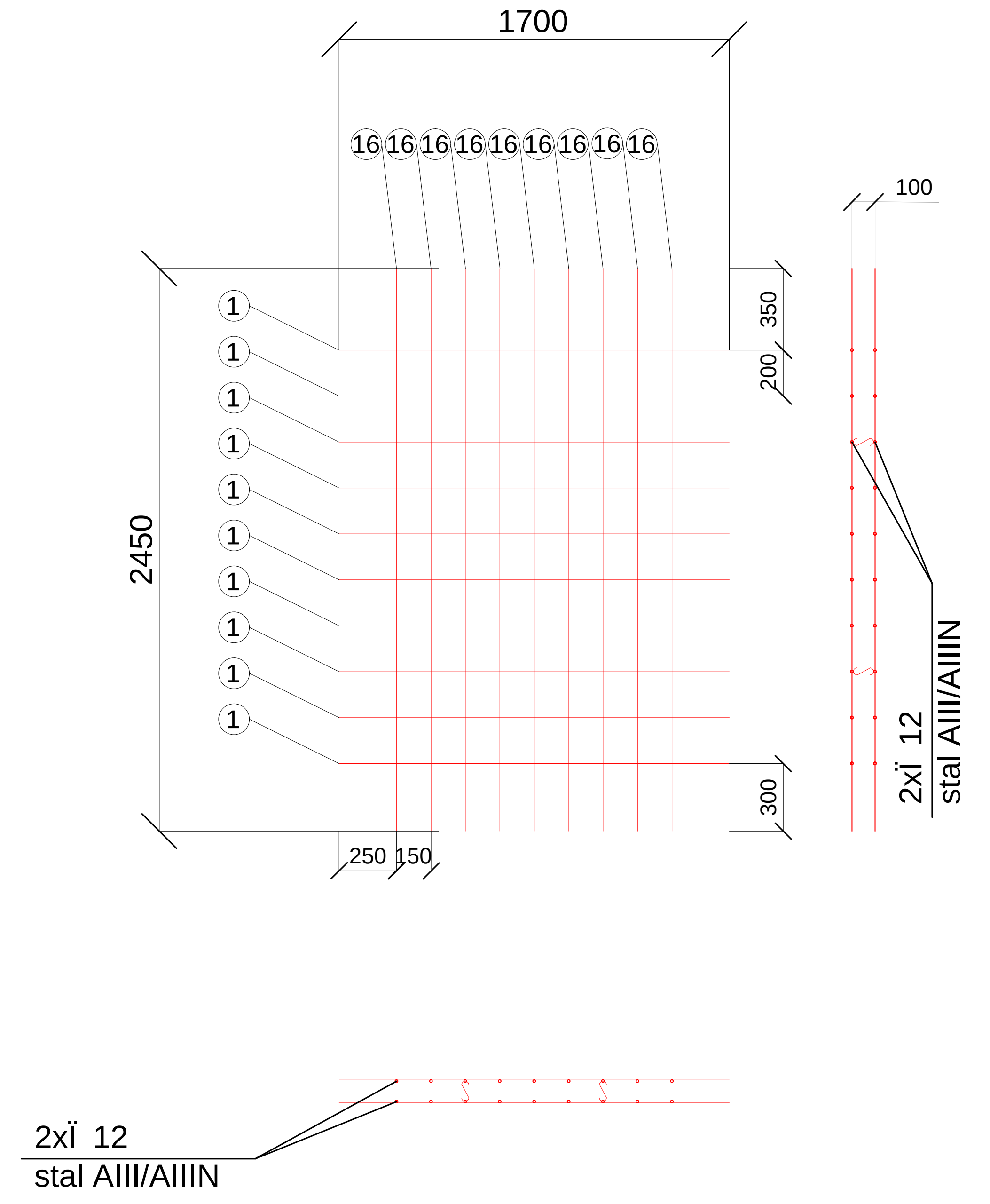
## ś ciana boczna
## wzdğuŬha - wlot kd



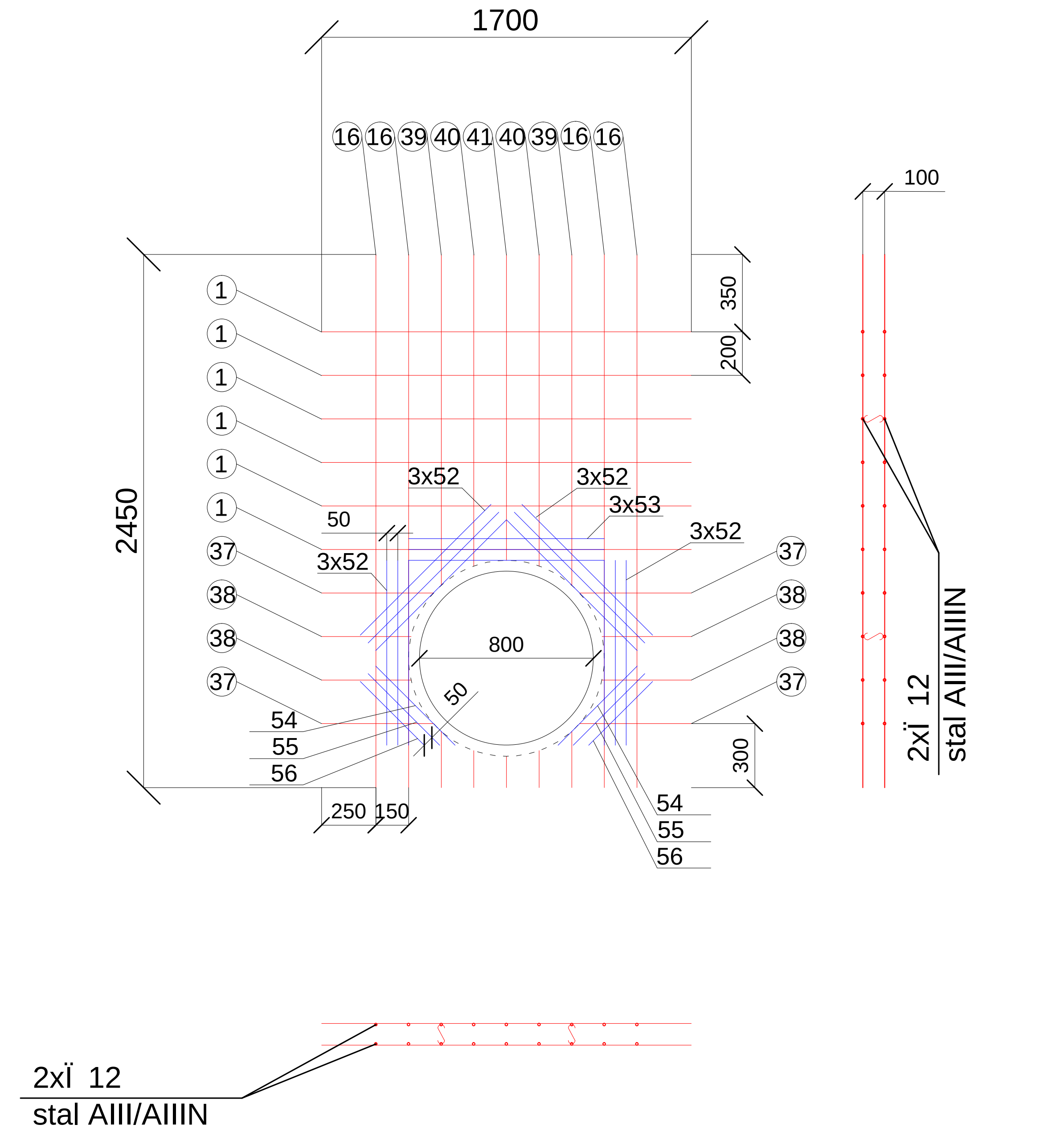
## ś ciana boczna
## wzdğuŬha - wlot kd



## ś ciana poprzeczna



## ś ciana poprzeczna
## - wlot kd



| Nr | Ï | stal | L mm | szt. | suma L m | masa kg/m | suma kg | uwagii |
|---|---|---|---|---|---|---|---|---|
| 1 | Ï 12 | AIII/AIIIN | 1700 | 100 | 170,00 | 0,888 | 150,96 | |
| 2 | Ï 12 | AIII/AIIIN | 3900 | 38 | 148,20 | 0,888 | 131,60 | |
| 3 | Ï 12 | AIII/AIIIN | 276 | 8 | 2,21 | 0,888 | 1,96 | |
| 4 | Ï 12 | AIII/AIIIN | 140 | 8 | 1,12 | 0,888 | 0,99 | |
| 5 | Ï 12 | AIII/AIIIN | 100 | 4 | 0,40 | 0,888 | 0,36 | |
| 6 | Ï 12 | AIII/AIIIN | 678 | 8 | 5,42 | 0,888 | 4,81 | |
| 7 | Ï 12 | AIII/AIIIN | 540 | 8 | 4,32 | 0,888 | 3,84 | |
| 8 | Ï 12 | AIII/AIIIN | 500 | 4 | 2,00 | 0,888 | 1,78 | |
| 9 | Ï 12 | AIII/AIIIN | 470 | 8 | 3,76 | 0,888 | 3,34 | |
| 10 | Ï 12 | AIII/AIIIN | 335 | 8 | 2,68 | 0,888 | 2,38 | |
| 11 | Ï 12 | AIII/AIIIN | 296 | 4 | 1,18 | 0,888 | 1,05 | |
| 12 | Ï 12 | AIII/AIIIN | 2530 | 8 | 20,24 | 0,888 | 17,97 | |
| 13 | Ï 12 | AIII/AIIIN | 2664 | 4 | 10,66 | 0,888 | 9,47 | |
| 14 | Ï 12 | AIII/AIIIN | 1267 | 4 | 5,07 | 0,888 | 4,50 | |
| 15 | Ï 12 | AIII/AIIIN | 1171 | 2 | 2,34 | 0,888 | 2,08 | |
| 16 | Ï 12 | AIII/AIIIN | 2450 | 70 | 171,50 | 0,888 | 152,29 | |
| 17 | Ï 12 | AIII/AIIIN | 1156 | 8 | 9,25 | 0,888 | 8,21 | |
| 18 | Ï 12 | AIII/AIIIN | 884 | 8 | 7,07 | 0,888 | 6,28 | |
| 19 | Ï 12 | AIII/AIIIN | 741 | 8 | 5,93 | 0,888 | 5,27 | |
| 20 | Ï 12 | AIII/AIIIN | 654 | 8 | 5,23 | 0,888 | 4,64 | |
| 21 | Ï 12 | AIII/AIIIN | 605 | 8 | 4,84 | 0,888 | 4,30 | |
| 22 | Ï 12 | AIII/AIIIN | 589 | 4 | 2,36 | 0,888 | 2,10 | |
| 23 | Ï 12 | AIII/AIIIN | 711 | 8 | 5,69 | 0,888 | 5,05 | |
| 24 | Ï 12 | AIII/AIIIN | 439 | 8 | 3,51 | 0,888 | 3,12 | |
| 25 | Ï 12 | AIII/AIIIN | 296 | 8 | 2,37 | 0,888 | 2,10 | |
| 26 | Ï 12 | AIII/AIIIN | 209 | 8 | 1,67 | 0,888 | 1,48 | |
| 27 | Ï 12 | AIII/AIIIN | 161 | 8 | 1,29 | 0,888 | 1,15 | |
| 28 | Ï 12 | AIII/AIIIN | 144 | 4 | 0,58 | 0,888 | 0,52 | |
| 29 | Ï 12 | AIII/AIIIN | 825 | 8 | 6,60 | 0,888 | 5,86 | |
| 30 | Ï 12 | AIII/AIIIN | 580 | 8 | 4,64 | 0,888 | 4,12 | |
| 31 | Ï 12 | AIII/AIIIN | 450 | 8 | 3,60 | 0,888 | 3,20 | |
| 32 | Ï 12 | AIII/AIIIN | 392 | 8 | 3,14 | 0,888 | 2,79 | |
| 33 | Ï 12 | AIII/AIIIN | 1800 | 8 | 14,40 | 0,888 | 12,79 | |
| 34 | Ï 12 | AIII/AIIIN | 1555 | 8 | 12,44 | 0,888 | 11,05 | |
| 35 | Ï 12 | AIII/AIIIN | 1425 | 8 | 11,40 | 0,888 | 10,12 | |
| 36 | Ï 12 | AIII/AIIIN | 1367 | 8 | 10,96 | 0,888 | 9,73 | |
| 37 | Ï 12 | AIII/AIIIN | 514 | 8 | 4,11 | 0,888 | 3,65 | |
| 38 | Ï 12 | AIII/AIIIN | 411 | 8 | 3,29 | 0,888 | 2,92 | |
| 39 | Ï 12 | AIII/AIIIN | 1520 | 4 | 6,08 | 0,888 | 5,40 | |
| 40 | Ï 12 | AIII/AIIIN | 1430 | 4 | 5,72 | 0,888 | 5,08 | |
| 41 | Ï 12 | AIII/AIIIN | 1405 | 2 | 2,81 | 0,888 | 2,50 | |
| Suma dla Ï 12 | | | | | 690,08 | — | 612,81 | — |
| 42 | Ï 8 | AIII/AIIIN | 1100 | 42 | 46,20 | 0,395 | 18,25 | |
| 43 | Ï 8 | AIII/AIIIN | 920 | 8 | 7,36 | 0,395 | 2,91 | |
| 44 | Ï 8 | AIII/AIIIN | 870 | 8 | 6,96 | 0,395 | 2,75 | |
| 45 | Ï 8 | AIII/AIIIN | 820 | 8 | 6,56 | 0,395 | 2,59 | |
| 46 | Ï 8 | AIII/AIIIN | 1650 | 24 | 39,60 | 0,395 | 15,64 | |
| 47 | Ï 8 | AIII/AIIIN | 2200 | 12 | 26,40 | 0,395 | 10,43 | |
| 48 | Ï 8 | AIII/AIIIN | 1500 | 24 | 36,00 | 0,395 | 14,22 | |
| 49 | Ï 8 | AIII/AIIIN | 1166 | 8 | 8,93 | 0,395 | 3,53 | |
| 50 | Ï 8 | AIII/AIIIN | 1090 | 8 | 8,72 | 0,395 | 3,44 | |
| 51 | Ï 8 | AIII/AIIIN | 1016 | 8 | 8,13 | 0,395 | 3,21 | |
| 52 | Ï 8 | AIII/AIIIN | 850 | 24 | 20,40 | 0,395 | 8,06 | |
| 53 | Ï 8 | AIII/AIIIN | 900 | 6 | 5,40 | 0,395 | 2,13 | |
| 54 | Ï 8 | AIII/AIIIN | 515 | 4 | 2,06 | 0,395 | 0,81 | |
| 55 | Ï 8 | AIII/AIIIN | 465 | 4 | 1,86 | 0,395 | 0,73 | |
| 56 | Ï 8 | AIII/AIIIN | 415 | 4 | 1,66 | 0,395 | 0,66 | |
| Suma dla Ï 8 | | | | | 226,24 | — | 89,36 | — |
| Razem Ï 8 i Ï 12 | | | | | 916,32 | | 702,17 | |

| | |
|---|---|
| Inwestor | Gmina Miasto Sieradz<br>Plac Wojewódzki 1<br>98-200 Sieradz |
| Jednostka projektowa | Zakład Projektowo-Usługowy Inżynierii Środowiska<br>"PRIMEKO"<br>62-800 Kalisz, ul.Łódzka 210<br>tel/fax 62 767 02 63<br>www.primeko.com.pl e-mail: primeko@o2.pl |
| Stadium | Projekt budowlano-wykonawczy |
| Skala | 1:25 |
| Data oprac. | Lipiec 2018r. |
| Nazwa obiektu | Budowa kanału deszczowego<br>w ul. Targowej i ul. Kosynierów w Sieradzu |
| Adres obiektu | ul. Targowa, Kosynierów, Sieradz |
| Nazwa rysunku | Rysunki szczegółowe zbrojeń komory |
| Projektant w spec.konst.budowl. | mgr inż. Ryszard Popławski<br>nr ewid. upr. WKP/0022/POOK/03 |
| Sprawdzający w spec.konst.budowl. | inż. Jakub Strużyński<br>nr ewid.upr. GPB.I. 7342 - 95/98 |
| Rys nr. | 3.9 |