

| SABUD                         | ZESTAWIENIE STALI ZBROJENIOWEJ |                 |          |                         |                 |                     |                  | opracow.       |        | E.PAWLAS-MAZUR |       |       |       |
|-------------------------------|--------------------------------|-----------------|----------|-------------------------|-----------------|---------------------|------------------|----------------|--------|----------------|-------|-------|-------|
|                               | projekt:                       | PAWILON SZPIT.  | część:   | cz.nowoprojektowana     |                 |                     |                  | spr.           |        |                |       |       |       |
|                               | adres:                         | Sosnowiec       | element: | Rygle RP-7.1L i RP-8.1L |                 |                     |                  | data:          |        | 12.2014        |       |       |       |
|                               | inwestor:                      | Szpital Miejski | rysunek: | K 306                   |                 |                     |                  | strona:        |        |                |       |       |       |
| Element                       |                                | Pręty zbrojenia |          |                         |                 |                     |                  |                |        |                |       |       |       |
| Nazwa                         | Liczba                         | Nr<br>pręta     | Średnica | Długość                 | Rodzaj<br>stali | Liczba<br>w 1 elem. | Liczba<br>ogólna | Długość ogólna |        |                |       |       |       |
|                               |                                |                 |          |                         |                 |                     |                  | AI             | AIIIN  |                |       |       |       |
|                               | sztuk                          |                 | mm       | m                       |                 | sztuk               | sztuk            | 6              | 8      | 10             | 12    | 16    | 25    |
| m                             |                                |                 |          |                         |                 |                     |                  |                |        |                |       |       |       |
| RP-7.1L (RP-8.1L)             | 1                              | 1               | 25       | 6,440                   | AIIIN           | 4                   | 4                |                |        |                |       |       | 25,76 |
|                               |                                | 2               | 16       | 6,460                   | AIIIN           | 4                   | 4                |                |        |                |       | 25,84 |       |
|                               |                                | 3               | 8        | 1,720                   | AIIIN           | 84                  | 84               |                | 144,48 |                |       |       |       |
|                               |                                | 4               | 8        | 5,700                   | AIIIN           | 2                   | 2                |                | 11,40  |                |       |       |       |
|                               |                                | 5               | 6        | 0,370                   | AI              | 16                  | 16               | 5,92           |        |                |       |       |       |
|                               |                                | 6               | 16       | 1,800                   | AIIIN           | 10                  | 10               |                |        |                |       | 18,00 |       |
|                               |                                |                 |          |                         |                 |                     |                  |                |        |                |       |       |       |
|                               |                                |                 |          |                         |                 |                     |                  |                |        |                |       |       |       |
|                               |                                |                 |          |                         |                 |                     |                  |                |        |                |       |       |       |
|                               |                                |                 |          |                         |                 |                     |                  |                |        |                |       |       |       |
|                               |                                |                 |          |                         |                 |                     |                  |                |        |                |       |       |       |
|                               |                                |                 |          |                         |                 |                     |                  |                |        |                |       |       |       |
|                               |                                |                 |          |                         |                 |                     |                  |                |        |                |       |       |       |
|                               |                                |                 |          |                         |                 |                     |                  |                |        |                |       |       |       |
|                               |                                | Masa 1 m pręta  |          |                         |                 |                     |                  | kg             | 0,222  | 0,394          | 0,616 | 0,887 | 1,578 |
| Długość ogólna wg średnic     |                                |                 |          |                         |                 | m                   | 5,92             | 155,88         |        |                | 43,84 | 25,76 |       |
| Masa prętów wg średnic        |                                |                 |          |                         |                 | kg                  | 1,31             | 61,48          |        |                | 69,16 | 99,21 |       |
| Masa prętów wg rodzajów stali |                                |                 |          |                         |                 | kg                  | 1,31             | 229,85         |        |                |       |       |       |
| Masa całkowita                |                                |                 |          |                         |                 | kg                  | 231,16           |                |        |                |       |       |       |