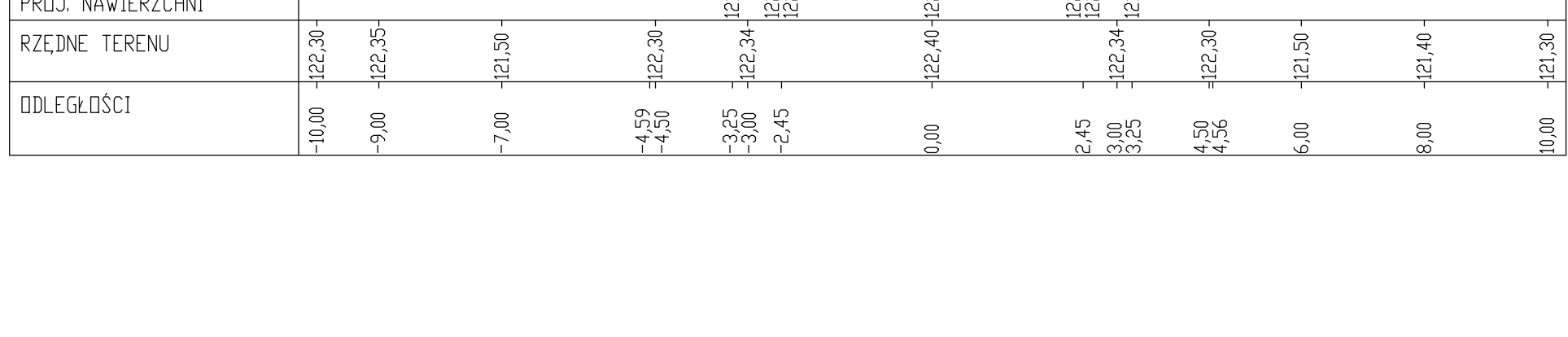


PIK. 16051,00

Pole pow. WYKOP = 0,62m2  
Pole pow. NASYP = 0,12m2

Skala pionowa 1:100  
Skala pozioma 1:100



PIK. 16156,00

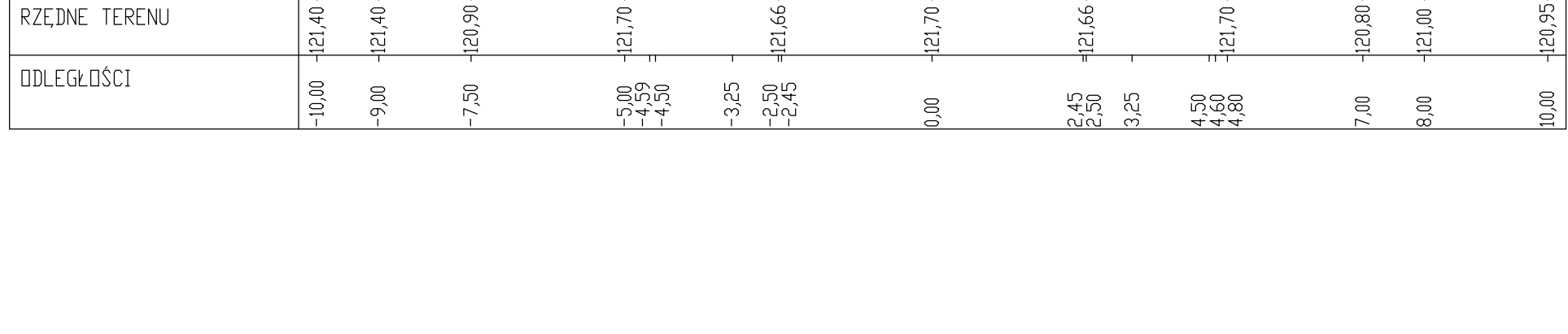
Pole pow. WYKOP = 0,58m2  
Pole pow. NASYP = 0,10m2

Skala pionowa 1:100  
Skala pozioma 1:100



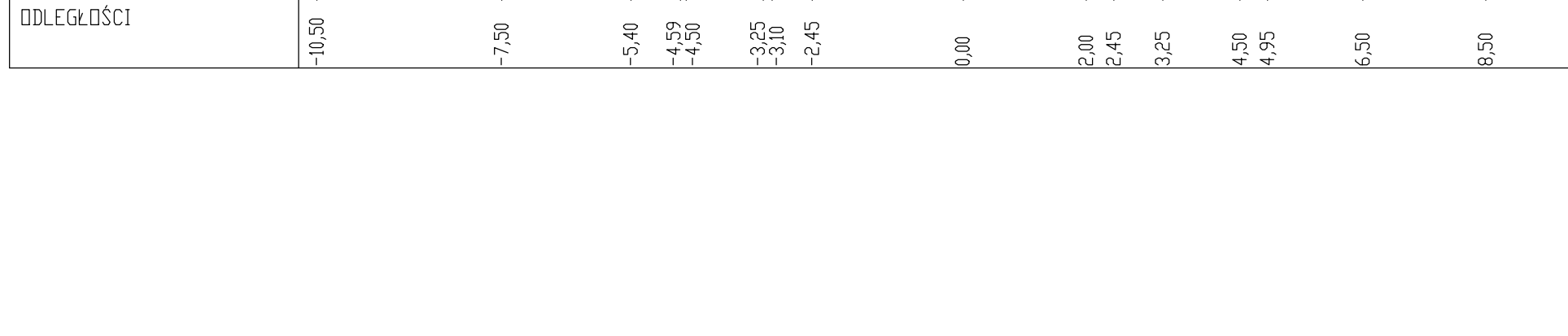
PIK. 16234,00

Skala pionowa 1:100  
Skala pozioma 1:100



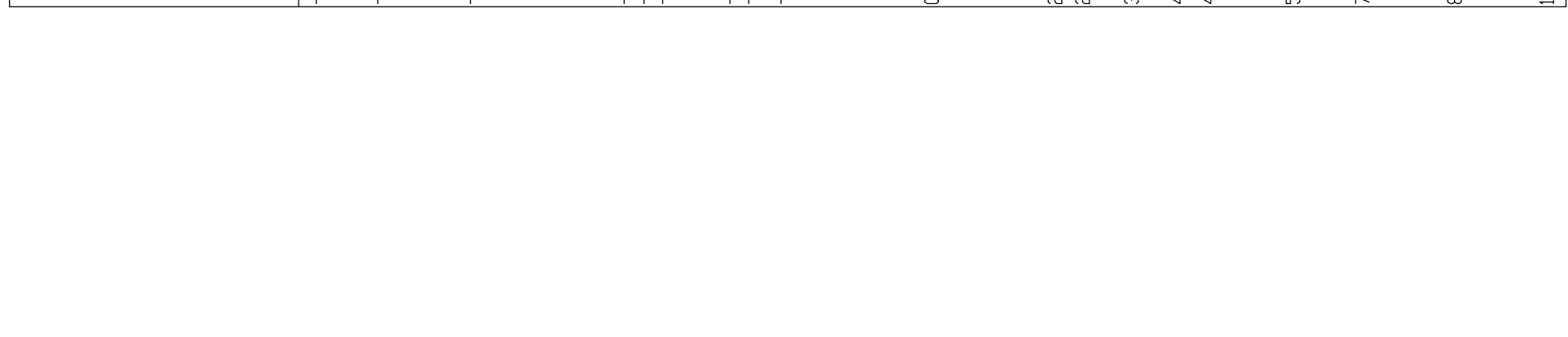
PIK. 16310,00

Skala pionowa 1:100  
Skala pozioma 1:100



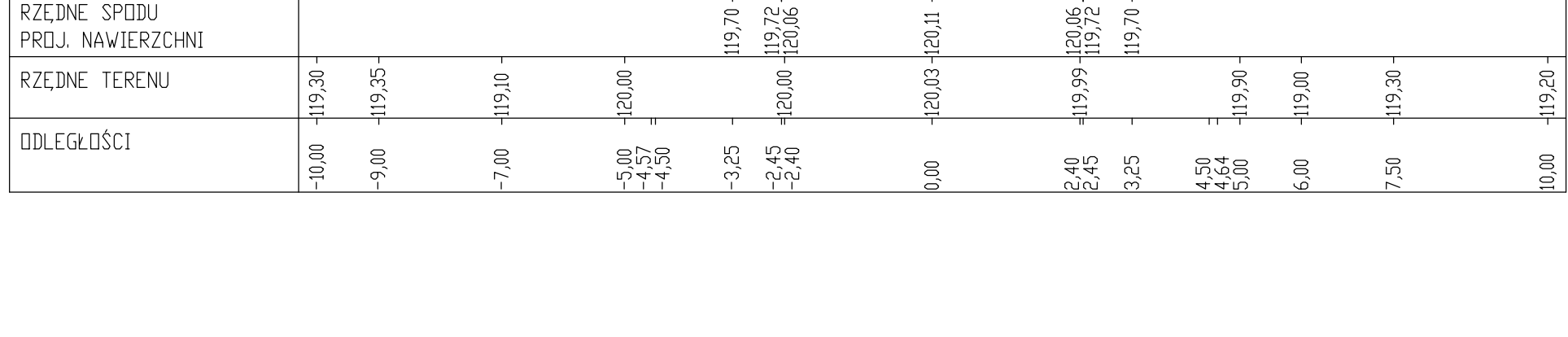
PIK. 16400,00

Skala pionowa 1:100  
Skala pozioma 1:100



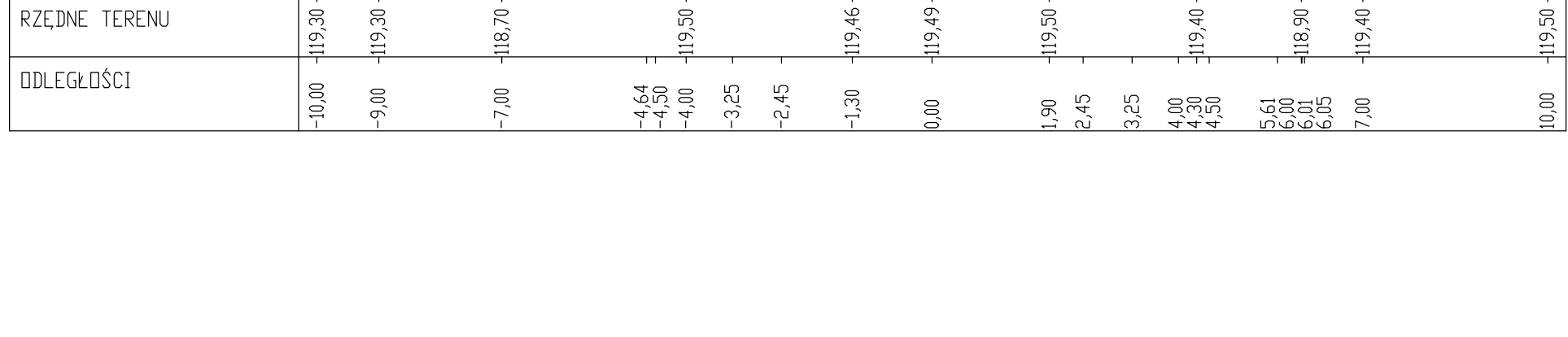
PIK. 16490,00

Skala pionowa 1:100  
Skala pozioma 1:100



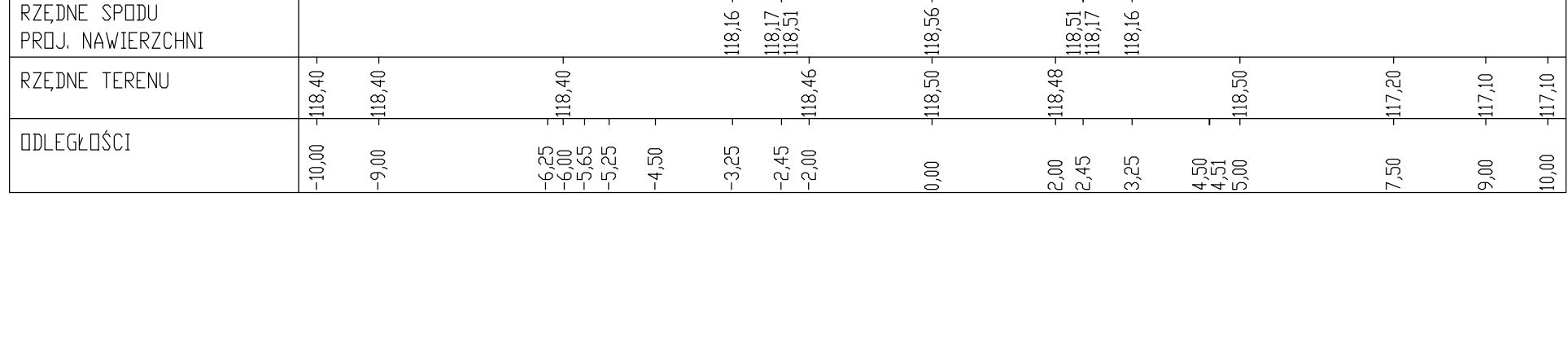
PIK. 16572,00

Skala pionowa 1:100  
Skala pozioma 1:100



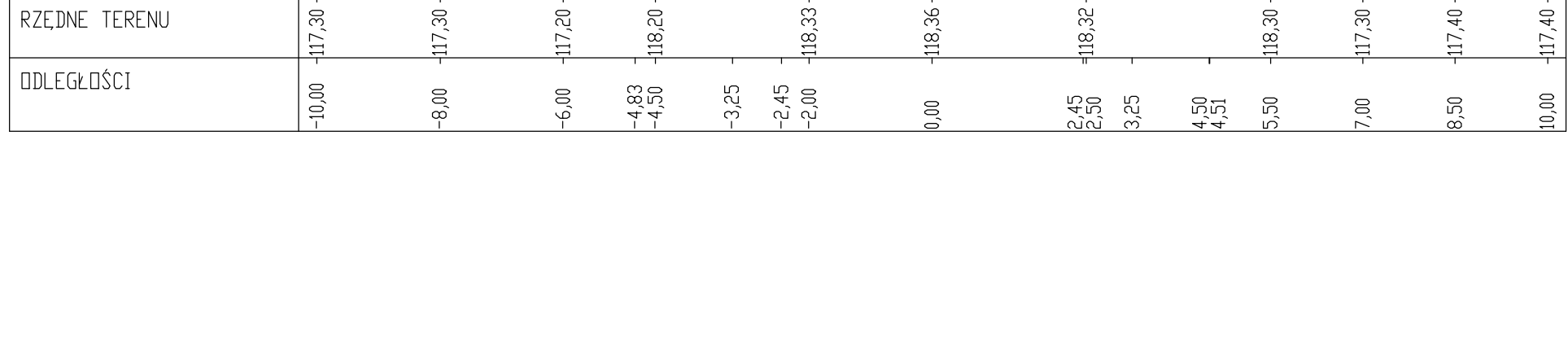
PIK. 16692,00

Skala pionowa 1:100  
Skala pozioma 1:100



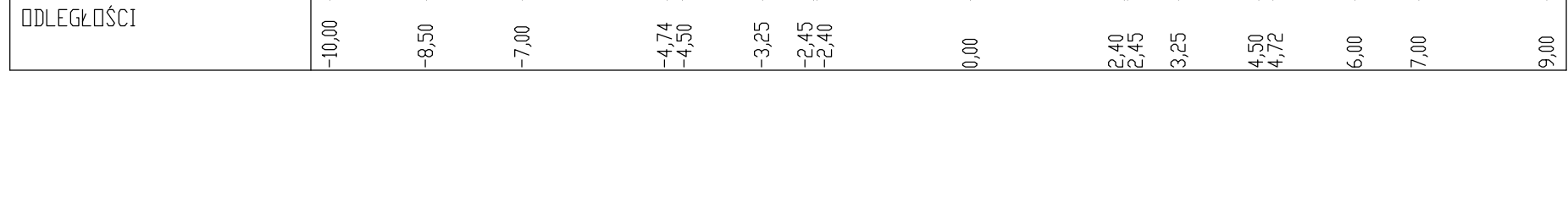
PIK. 16765,00

Skala pionowa 1:100  
Skala pozioma 1:100



PIK. 16902,00

Skala pionowa 1:100  
Skala pozioma 1:100



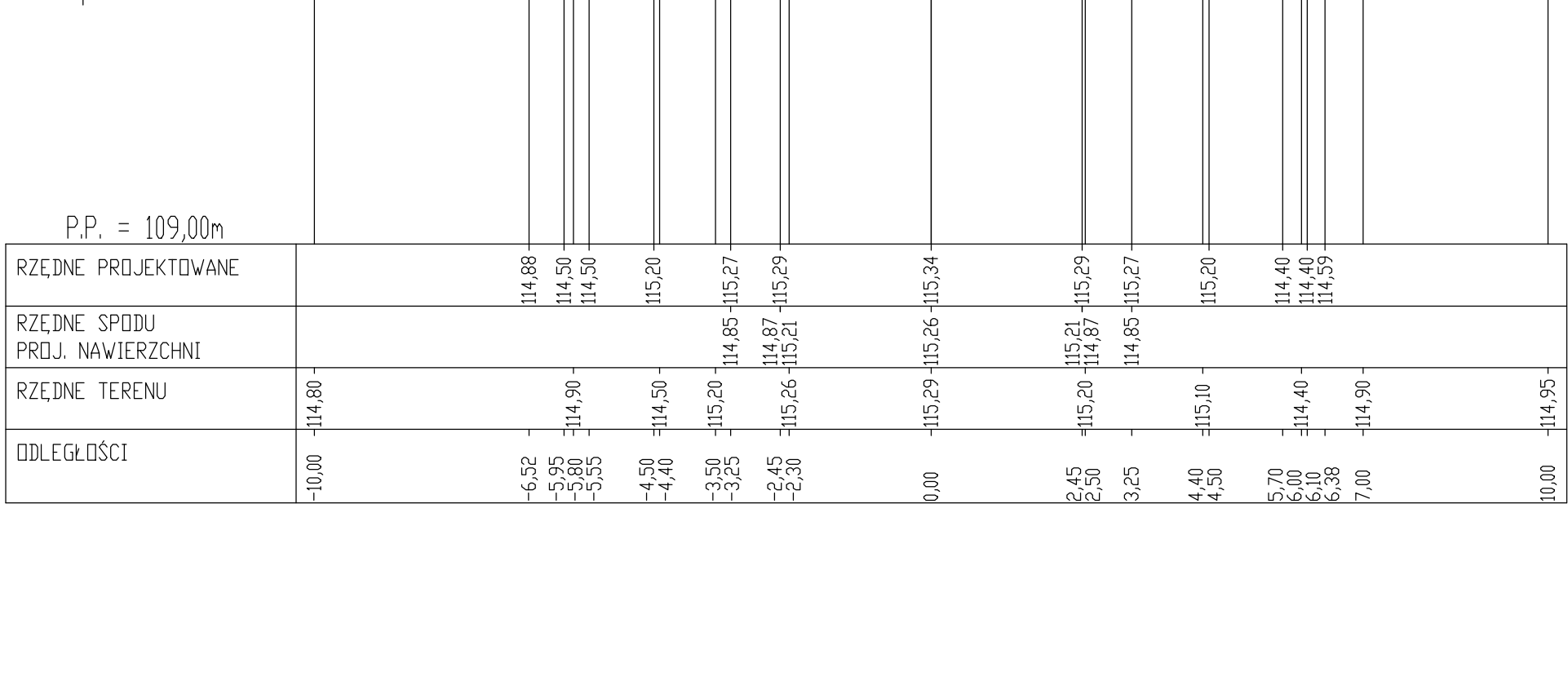
## Skala pozioma 1:100

## Skala pozioma 1:100

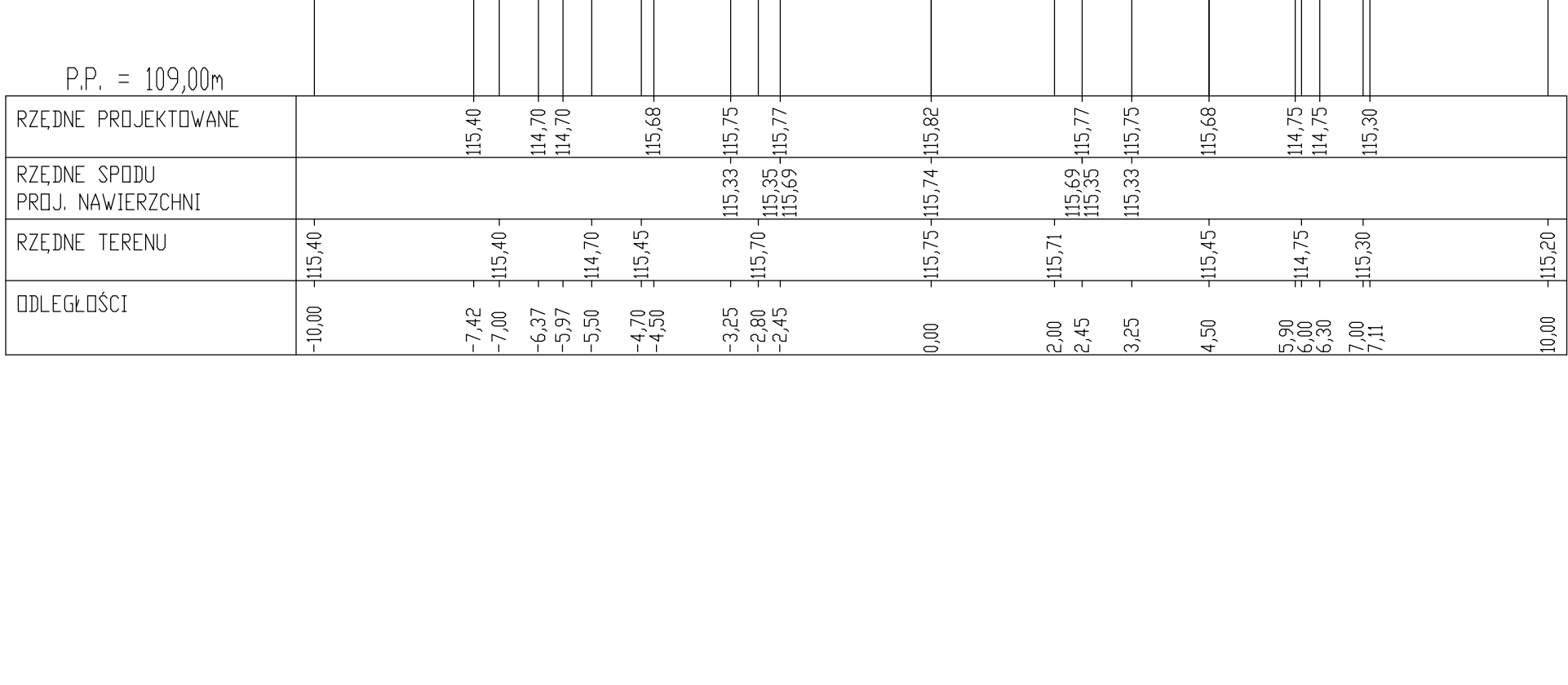


## DD = 110.00%

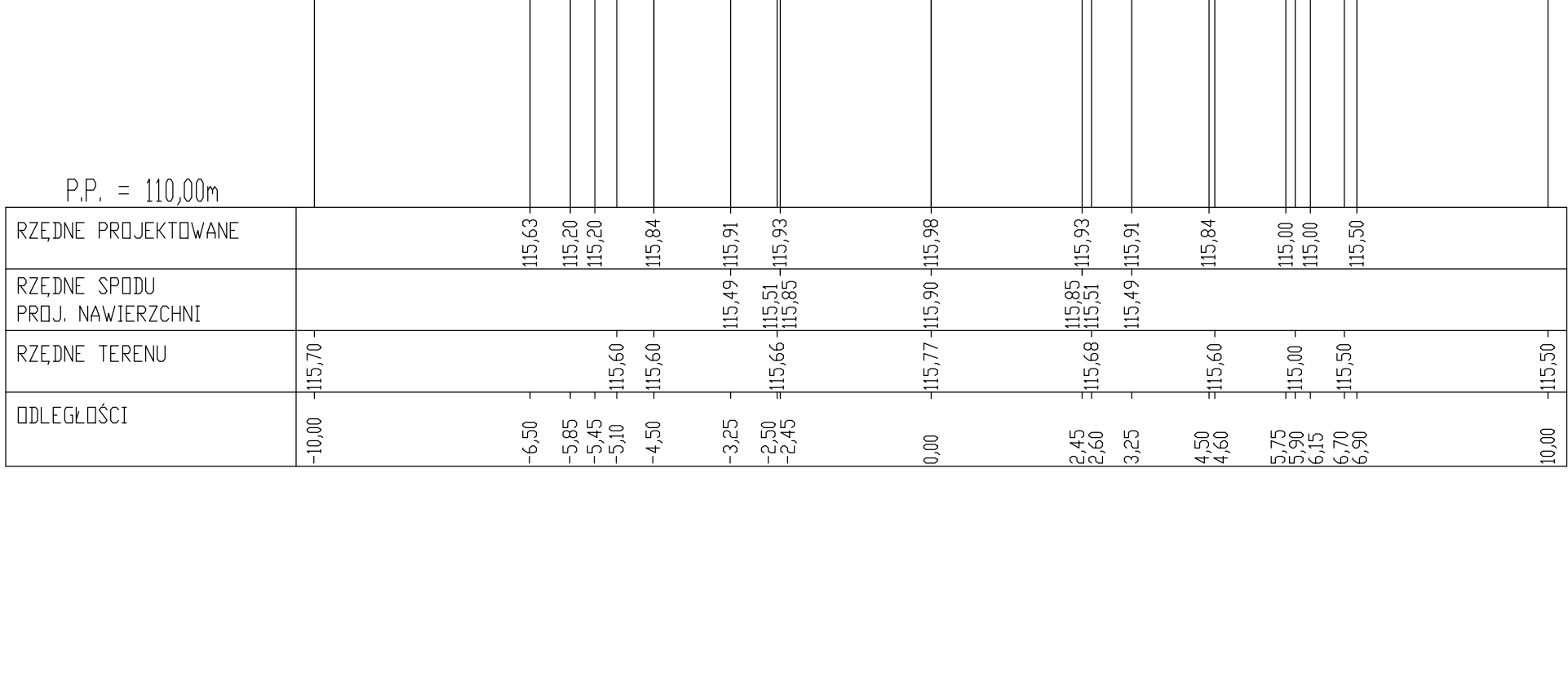
PIK. 18030,00



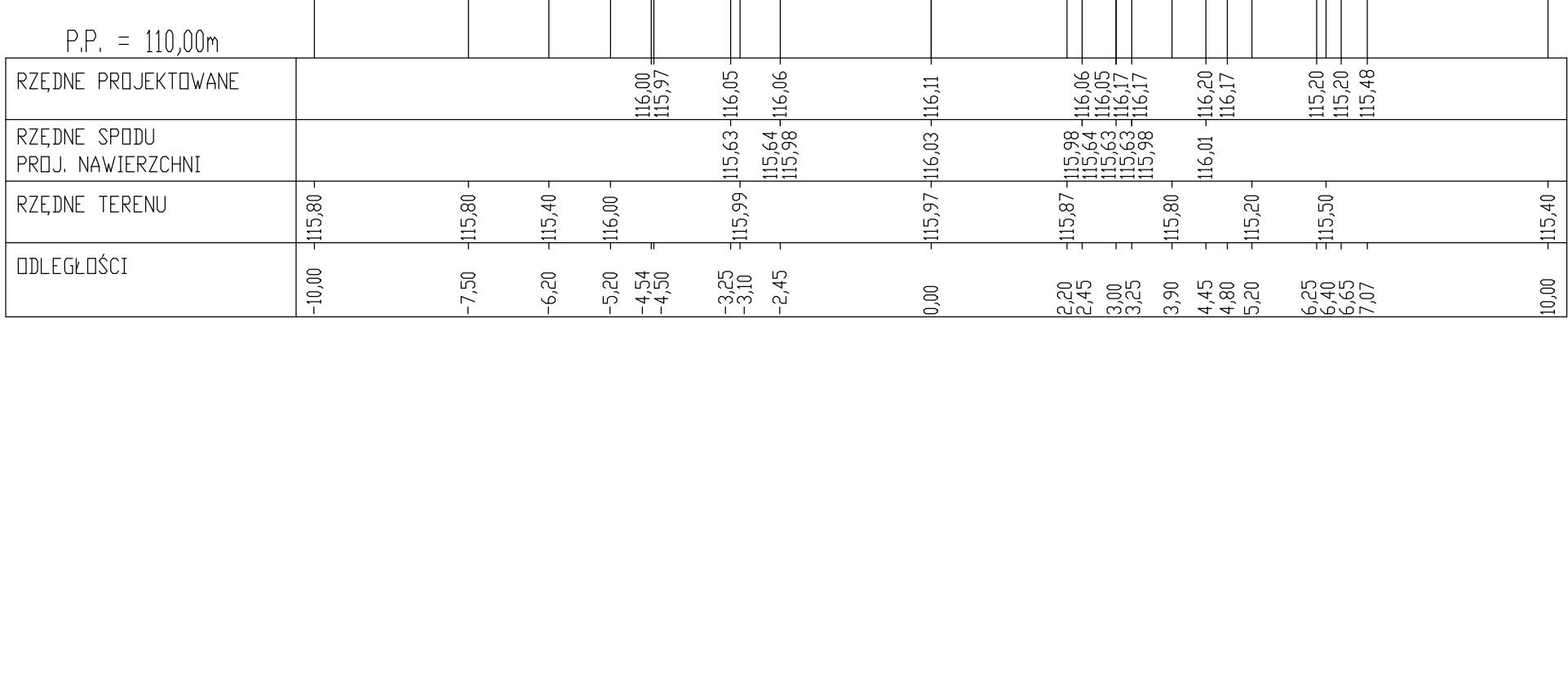
PIK. 18117,00



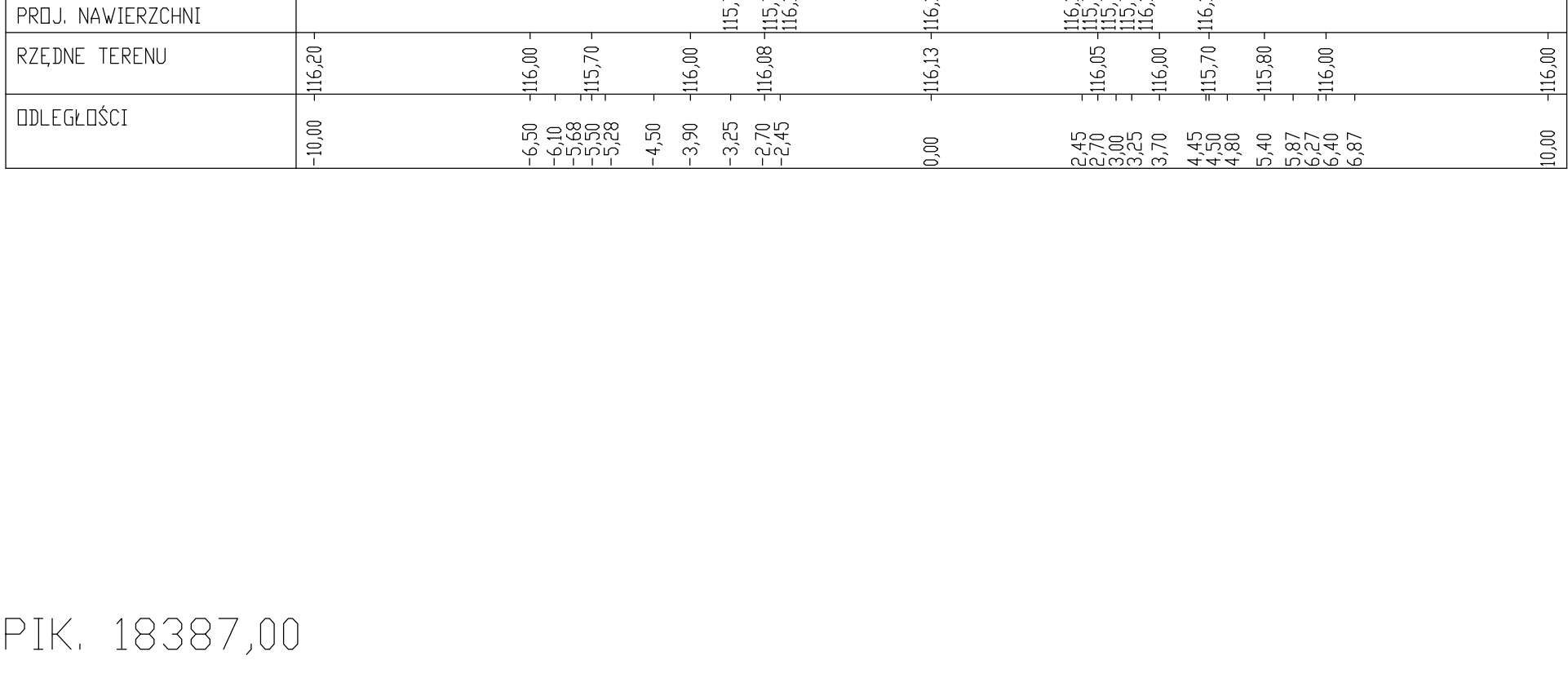
PIK. 18193,00



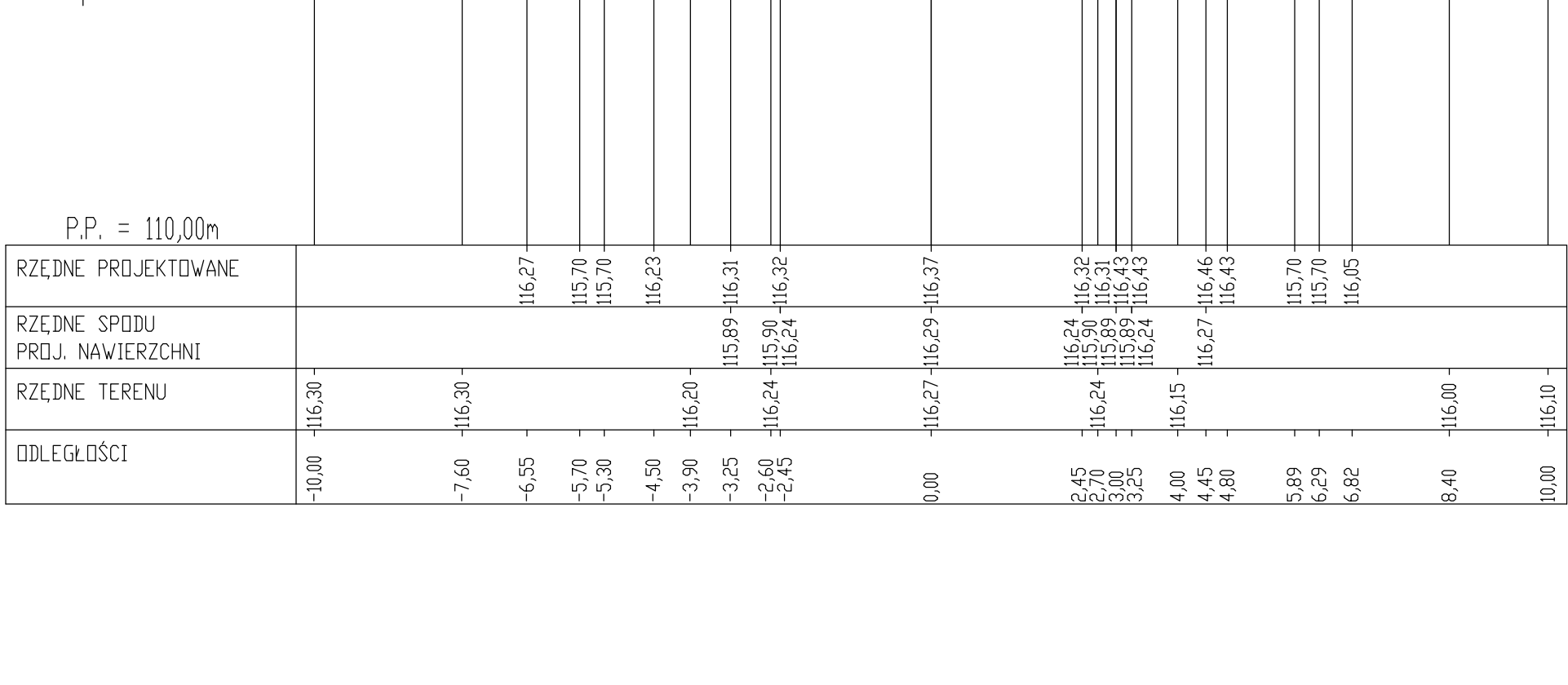
PIK. 18260,00



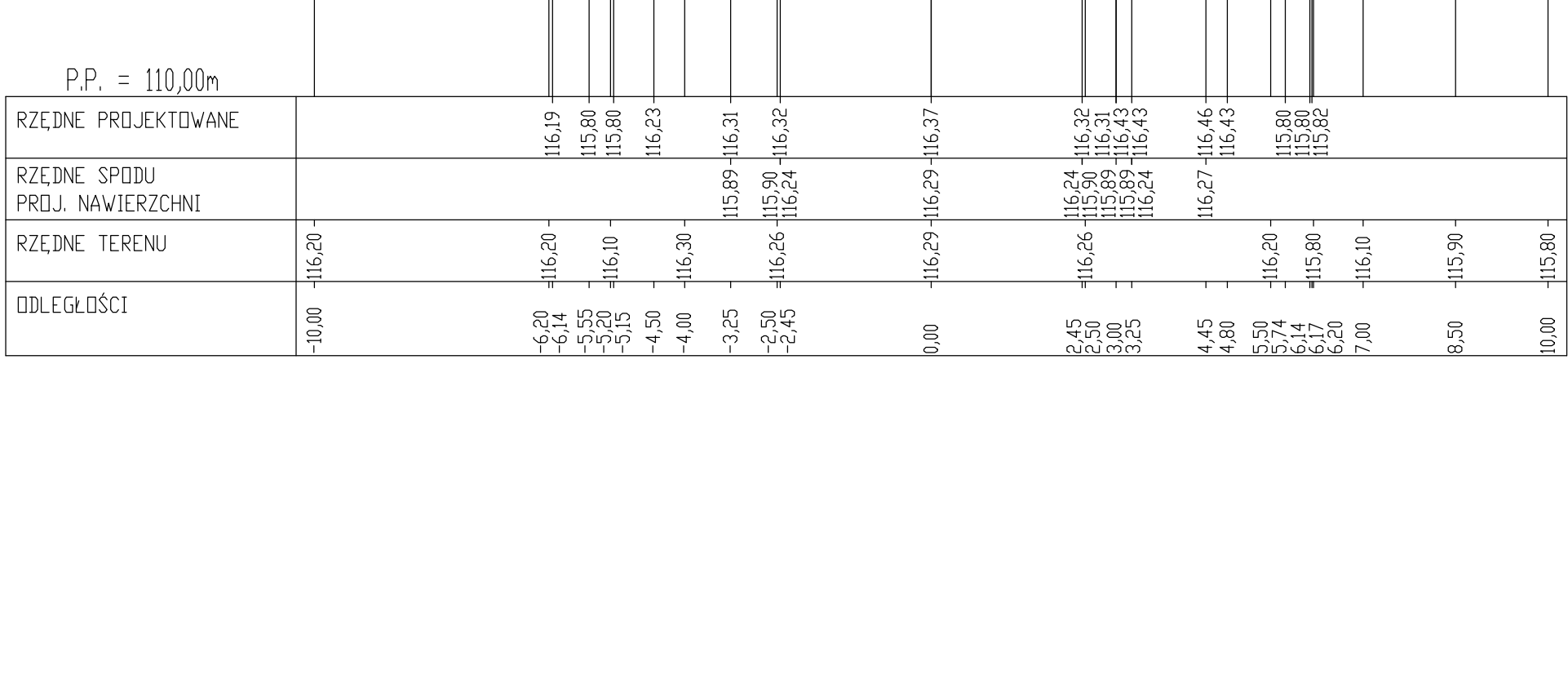
PIK. 18332,00



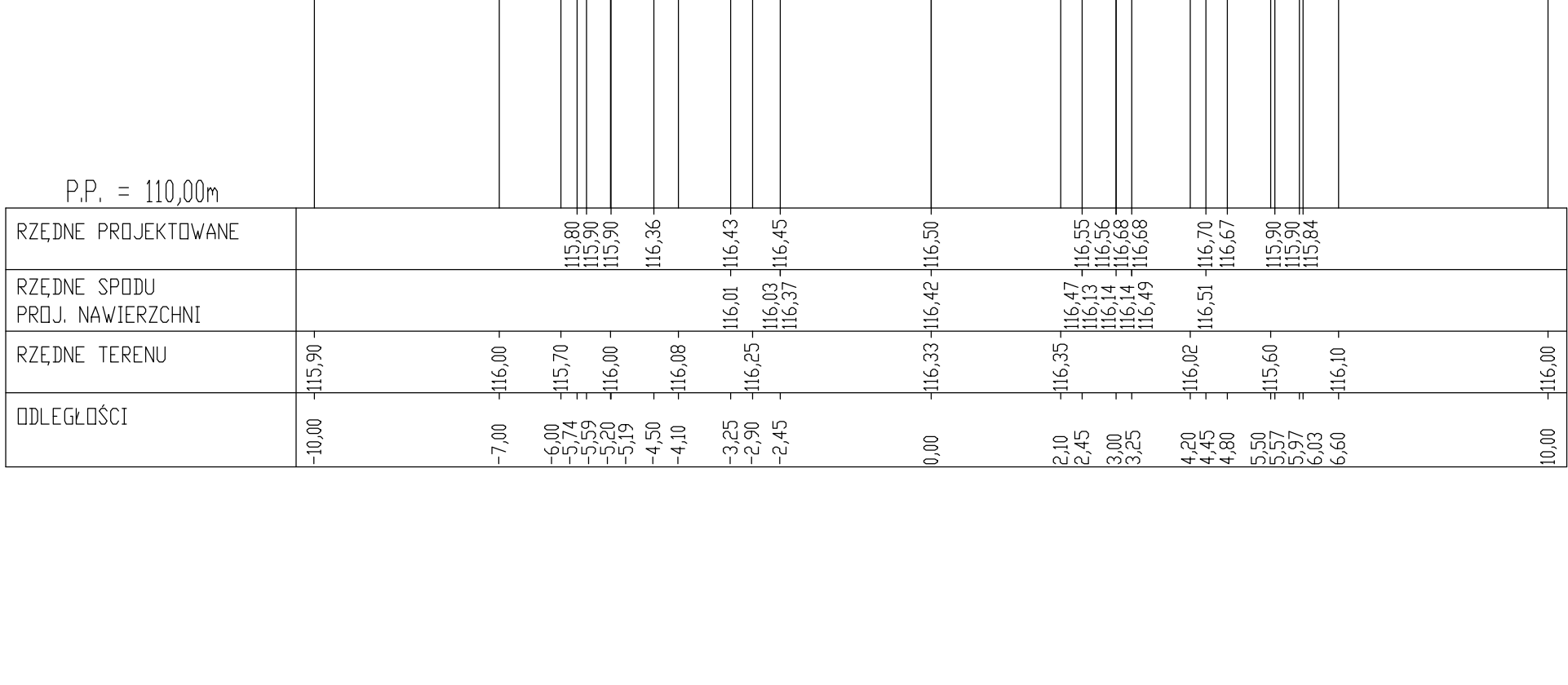
PIK. 18387,00



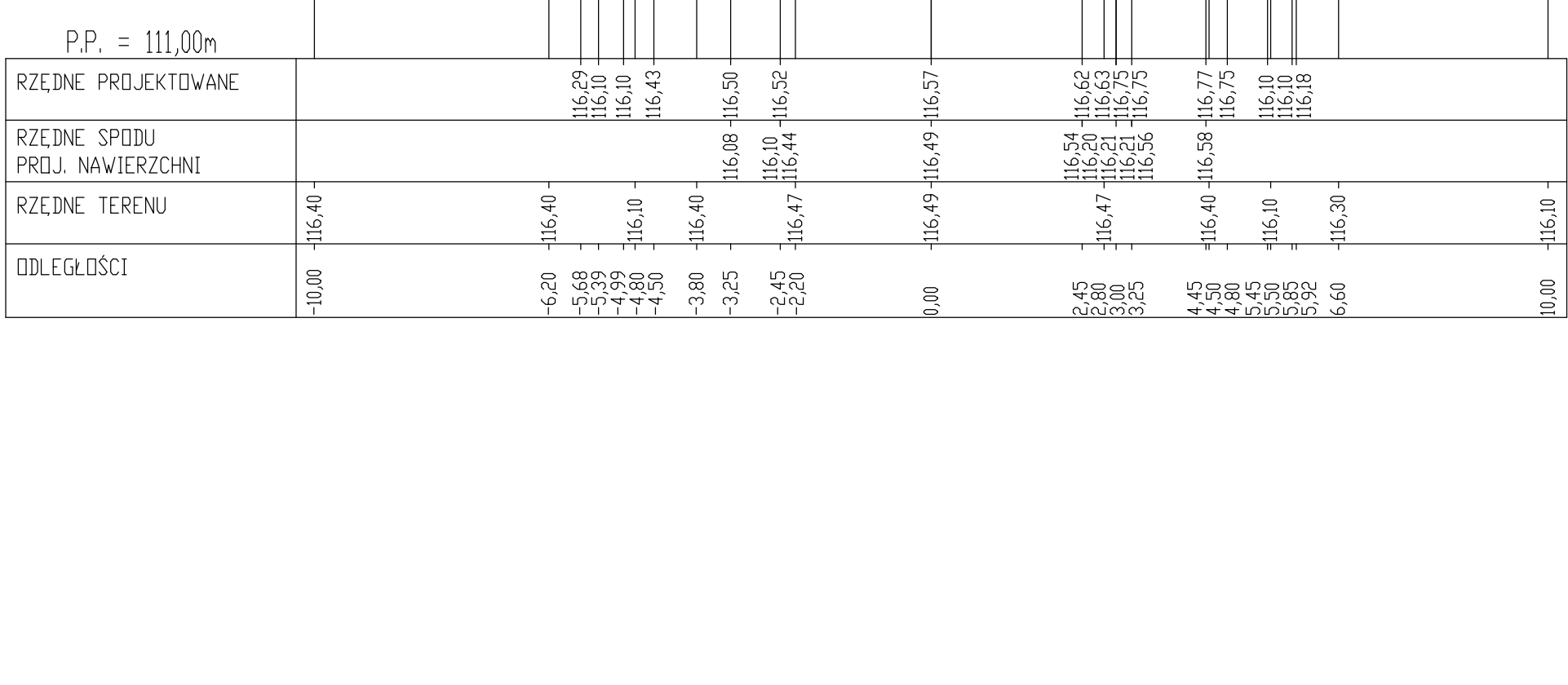
PIK. 18497,00



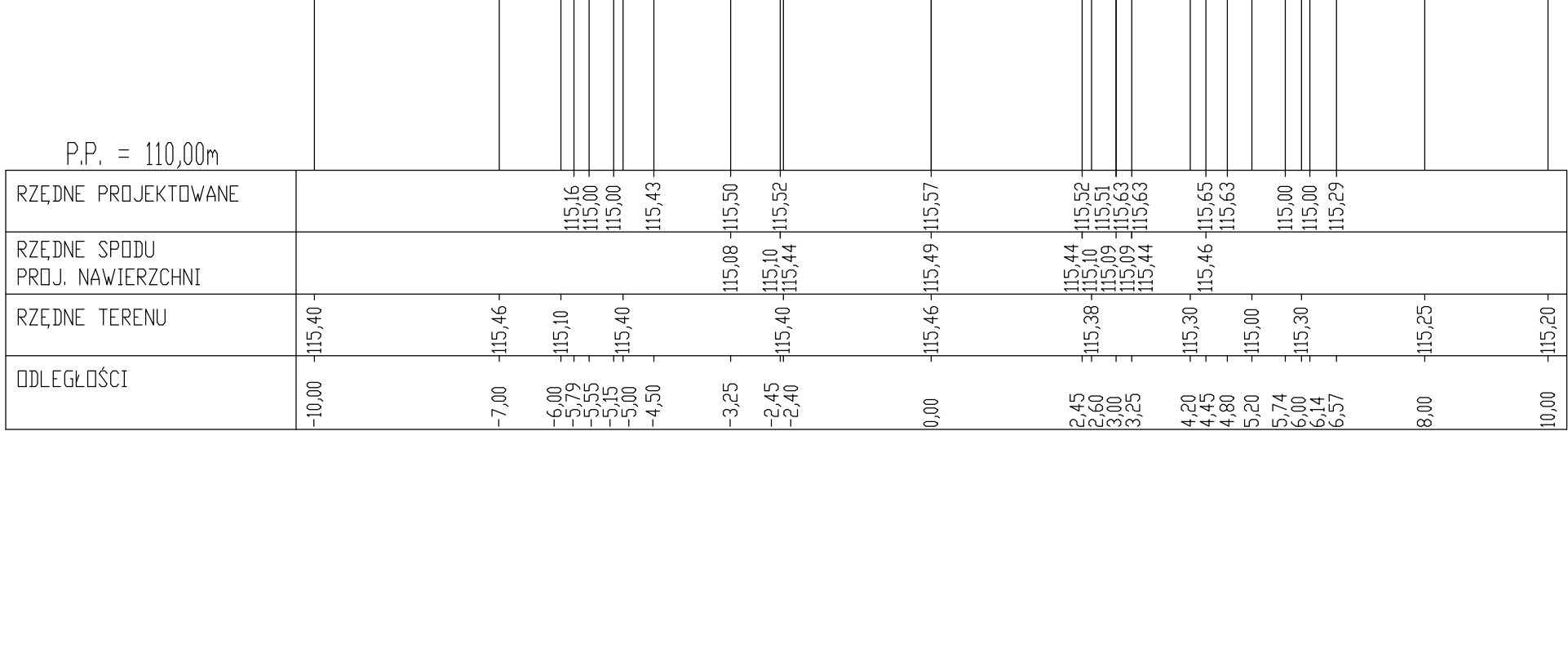
PIK. 18610,00



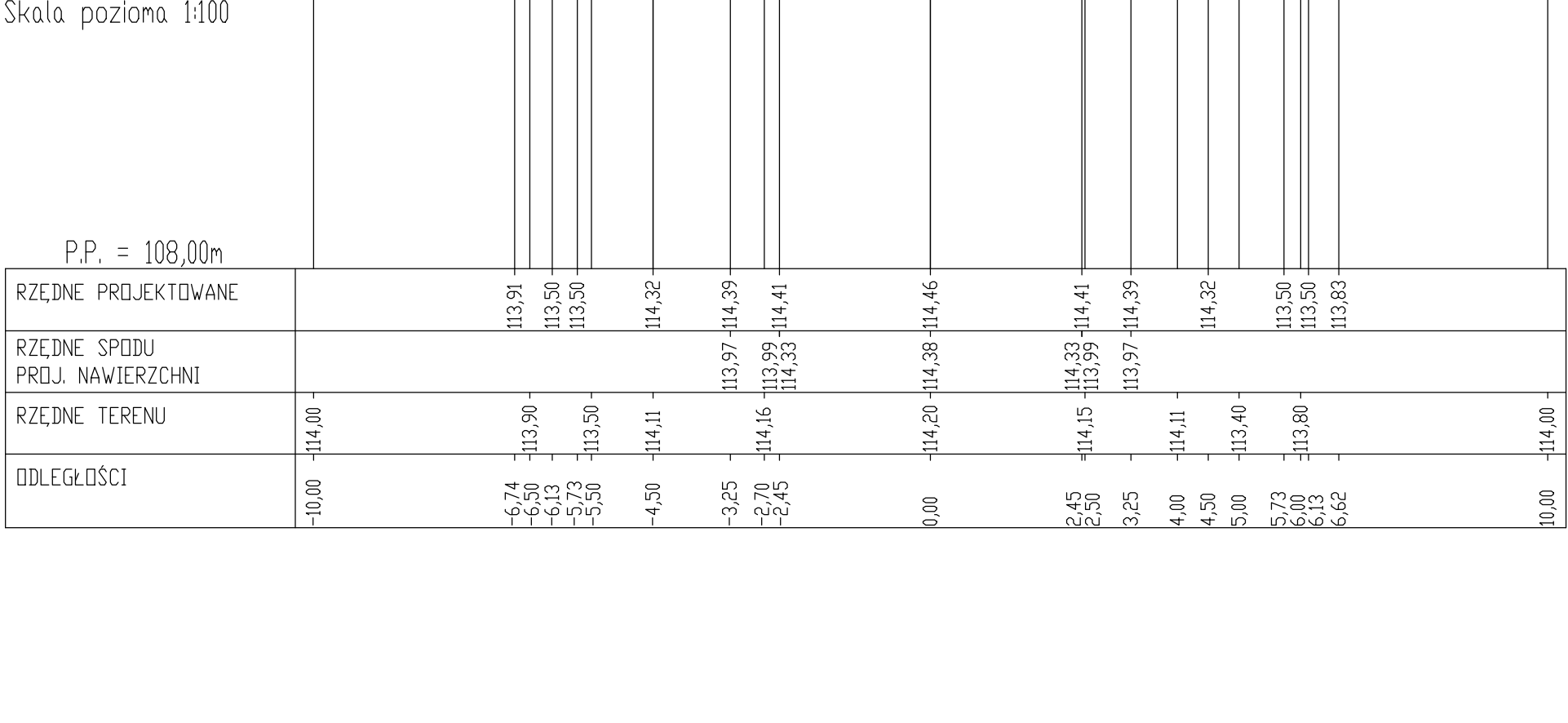
PIK. 18642,00



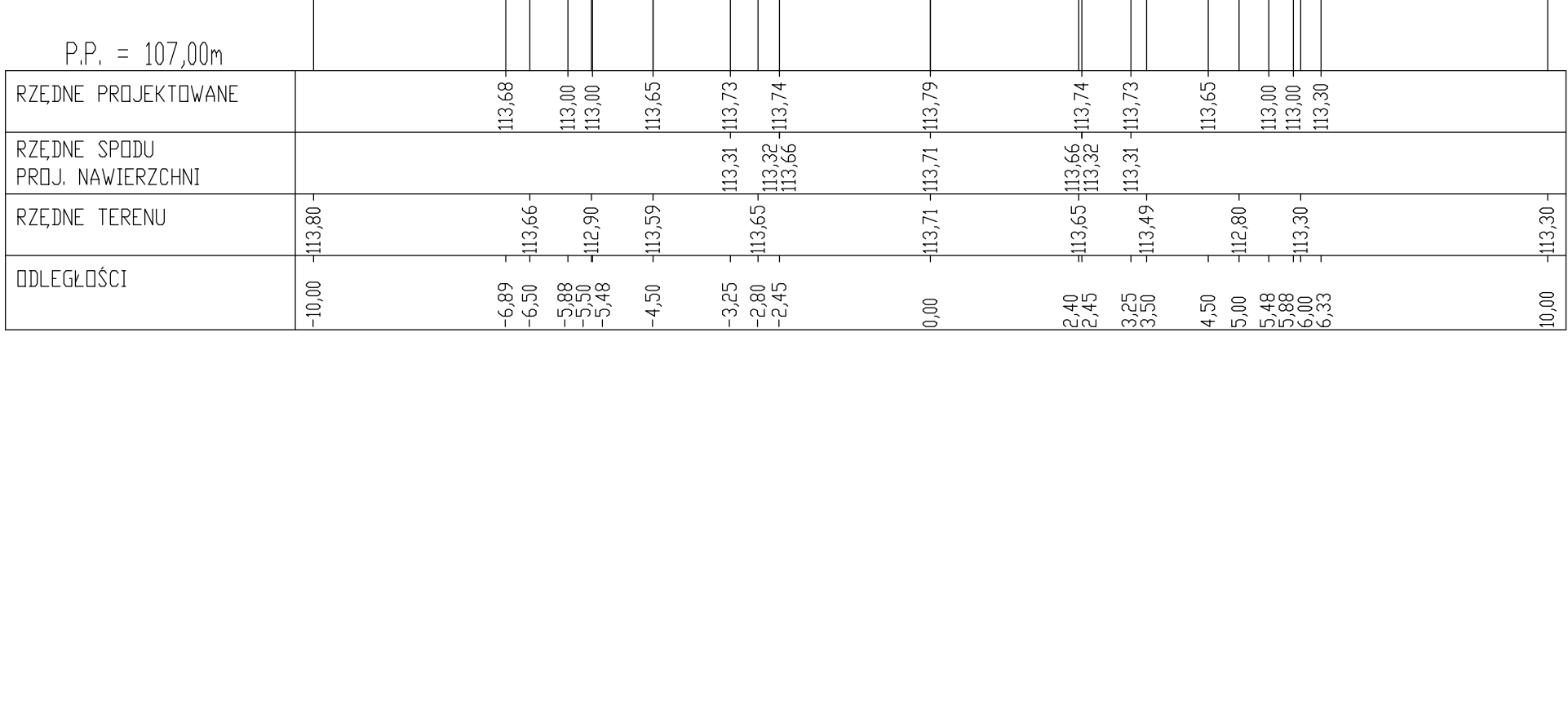
PIK. 18754,00



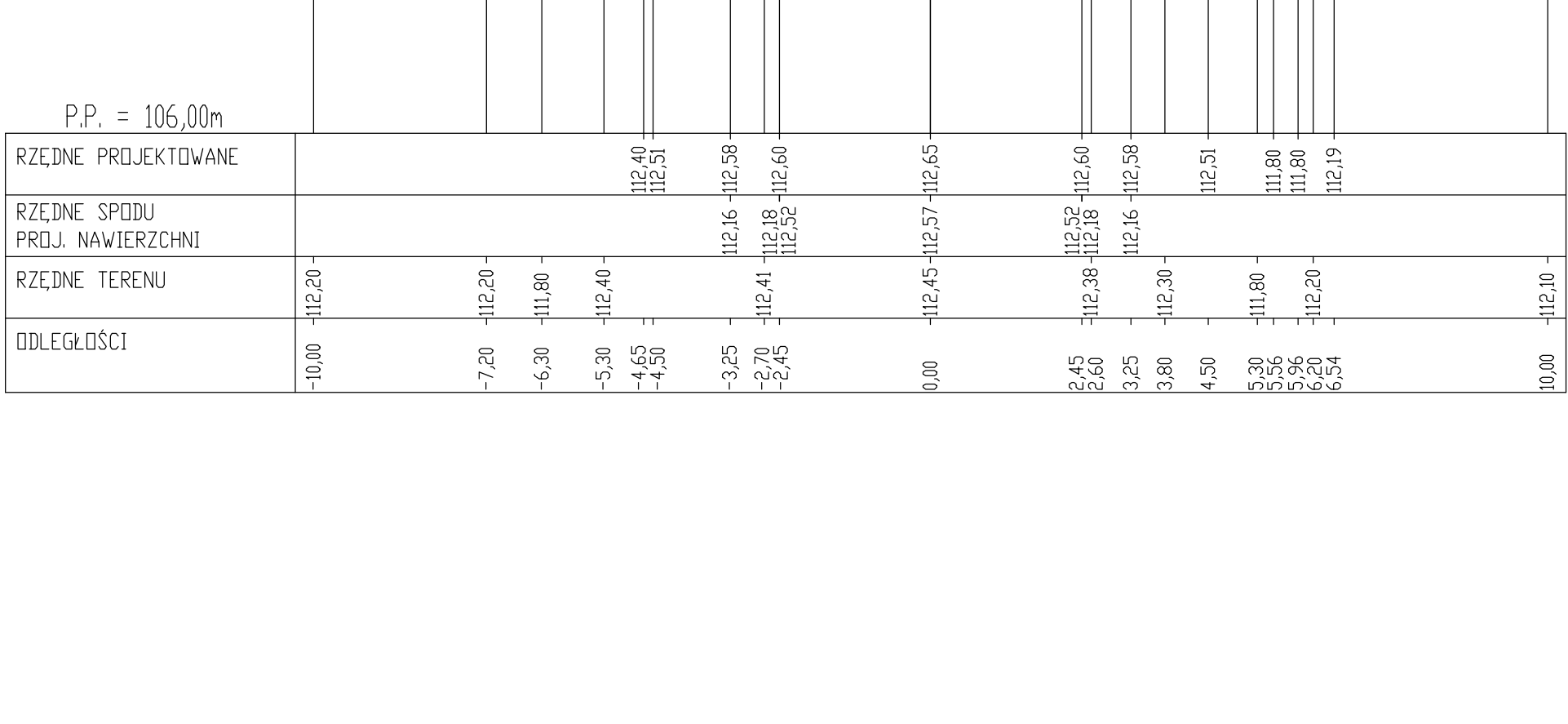
PIK. 18825,00



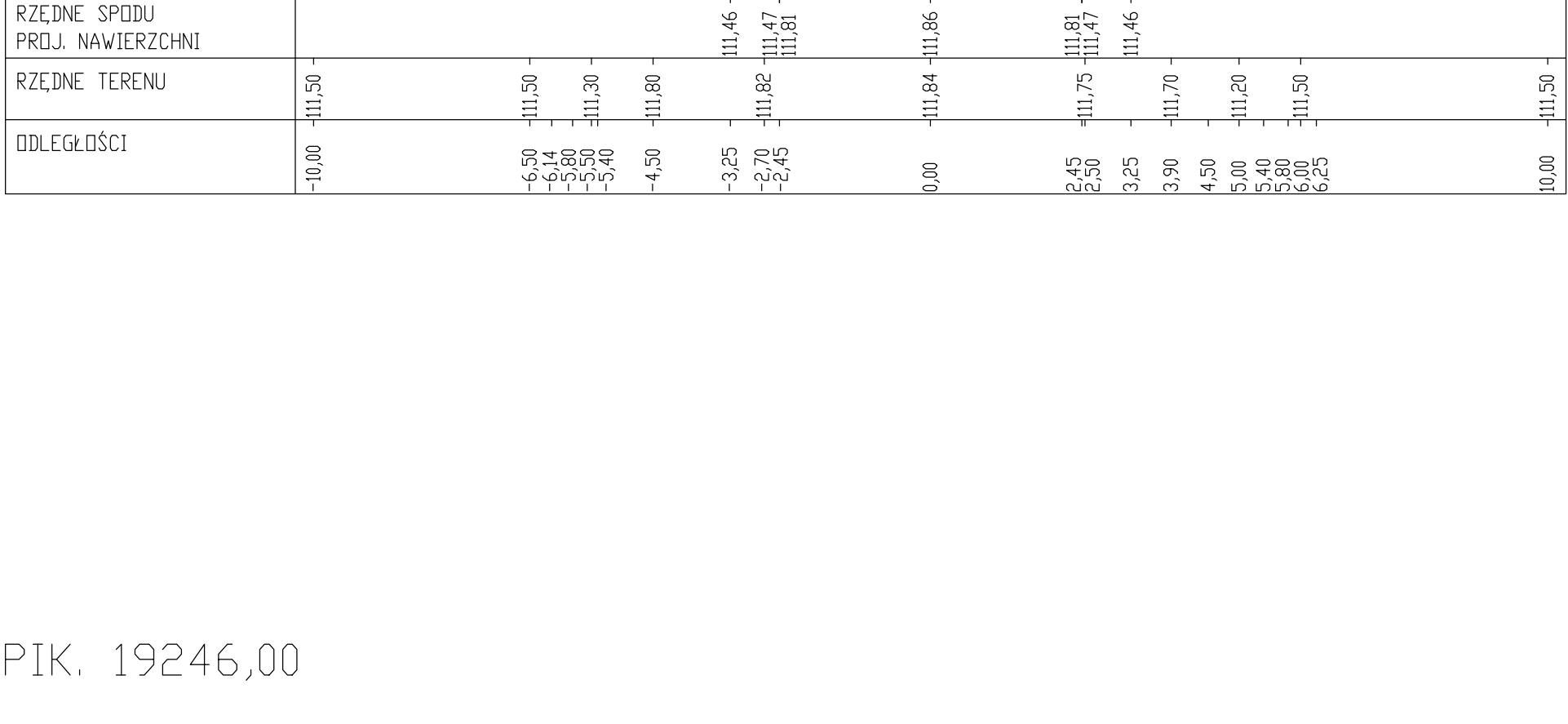
PIK. 18900,00



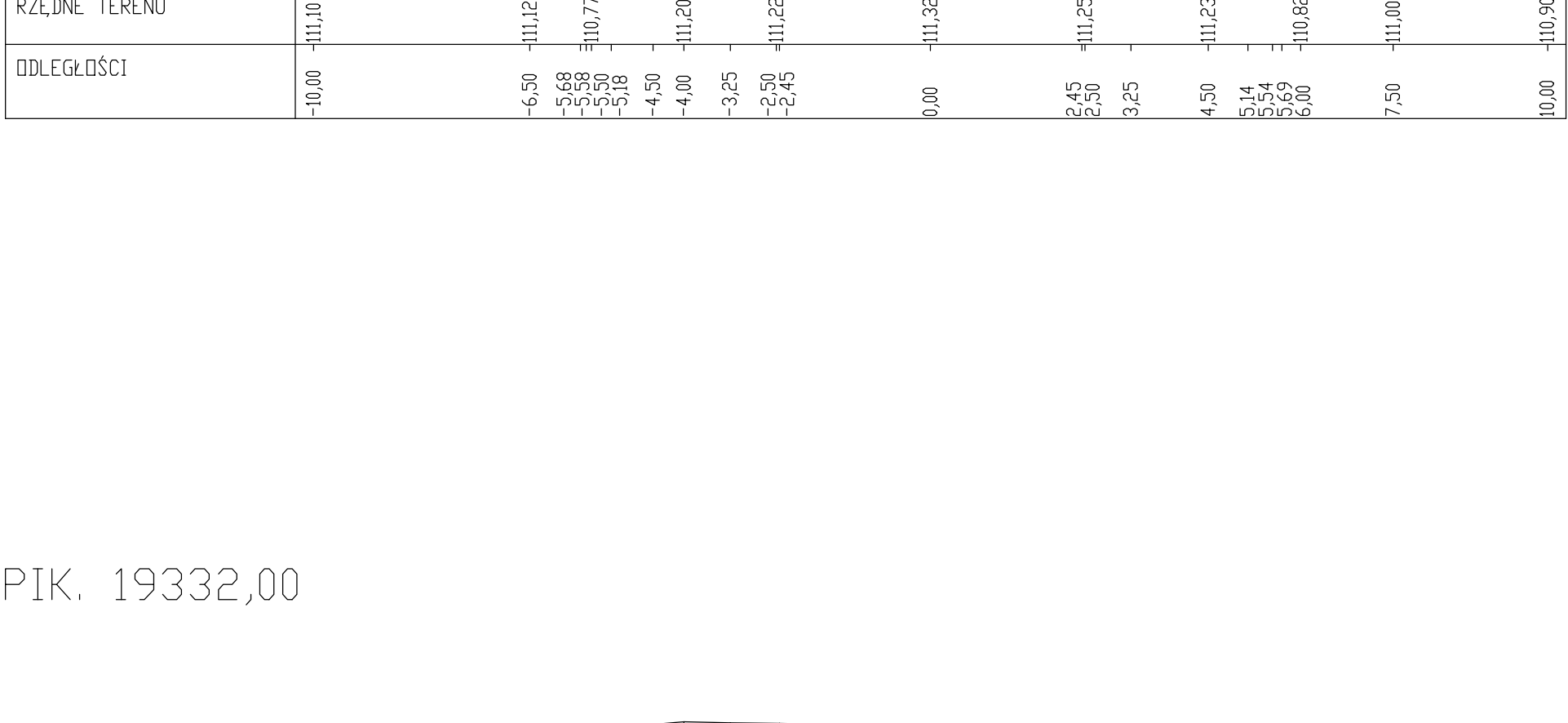
PIK. 19037,00



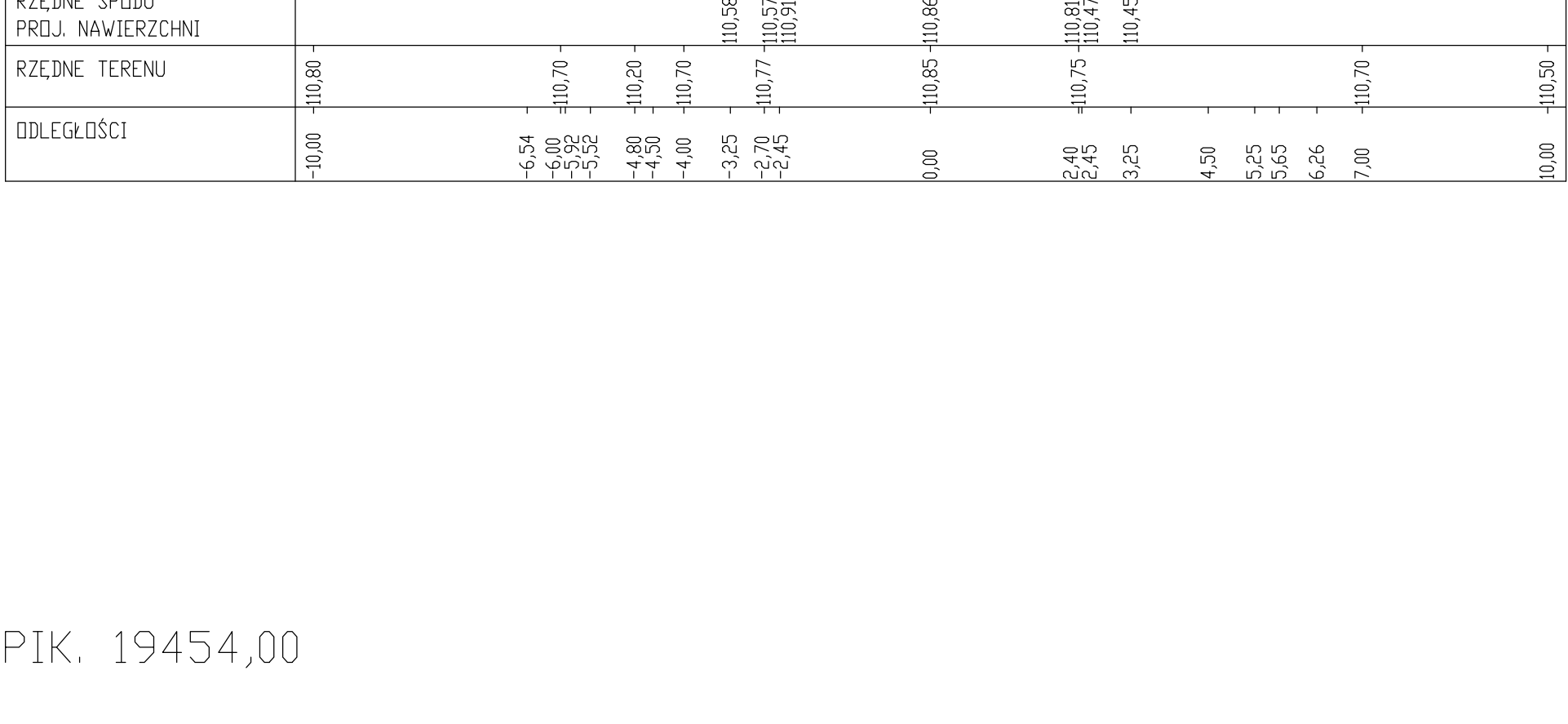
PIK. 19130,00



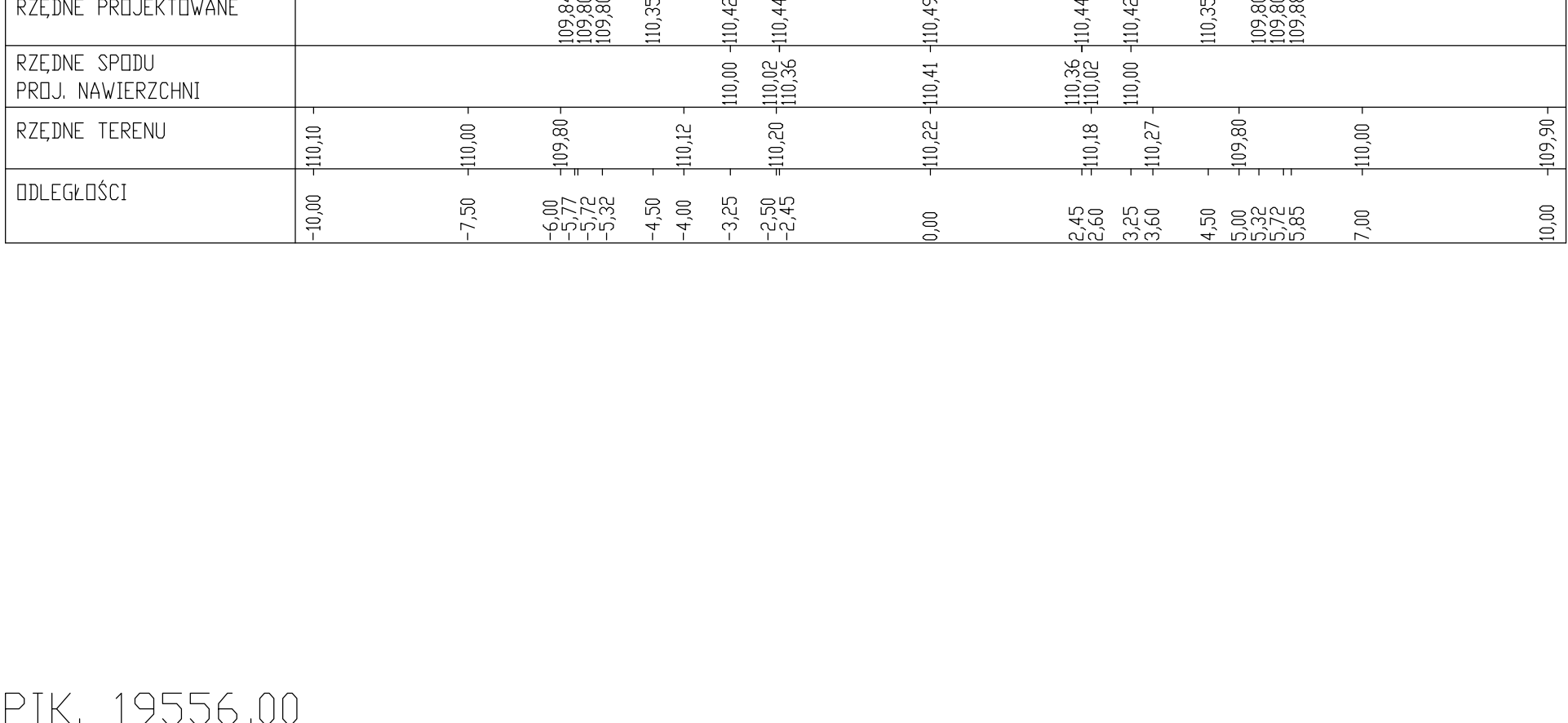
PIK. 19246,00



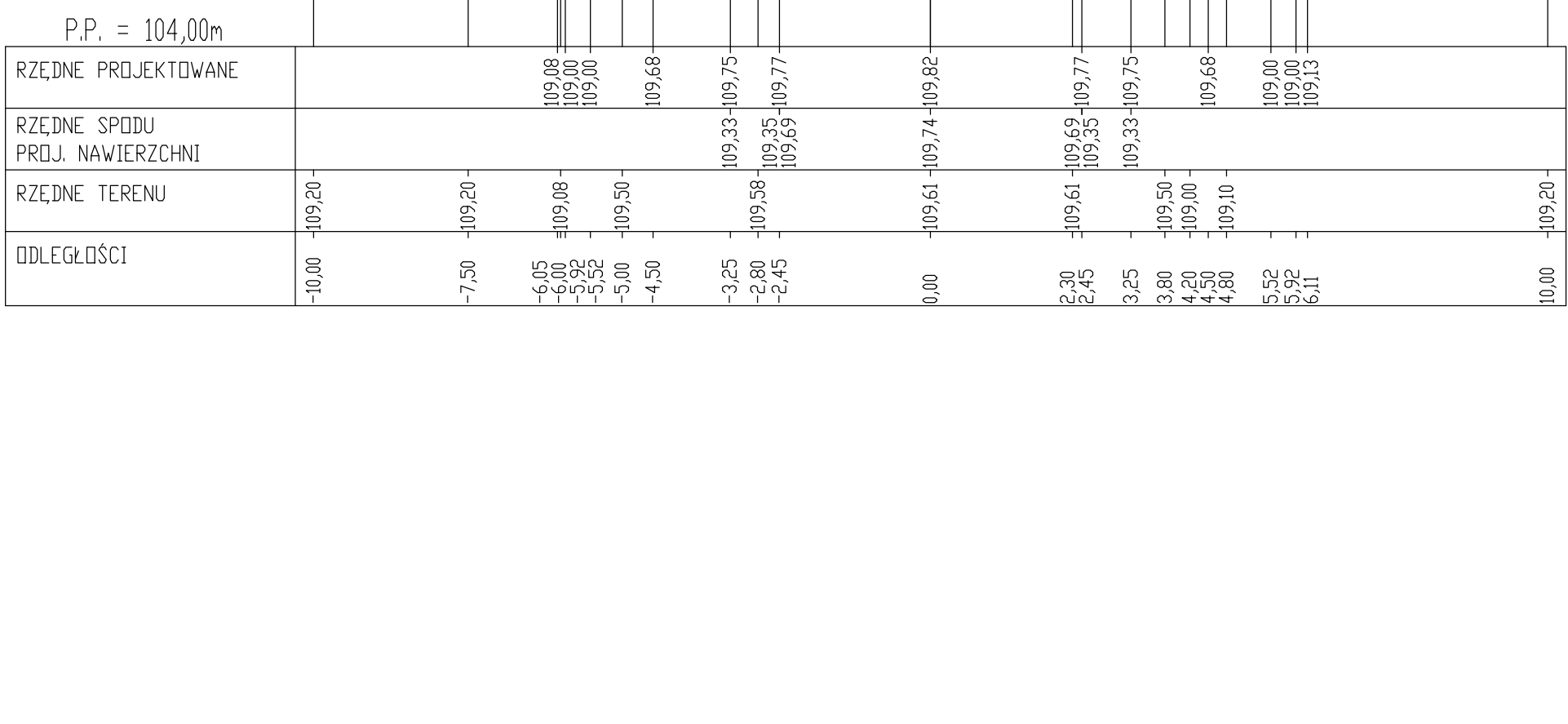
PIK. 19332,00



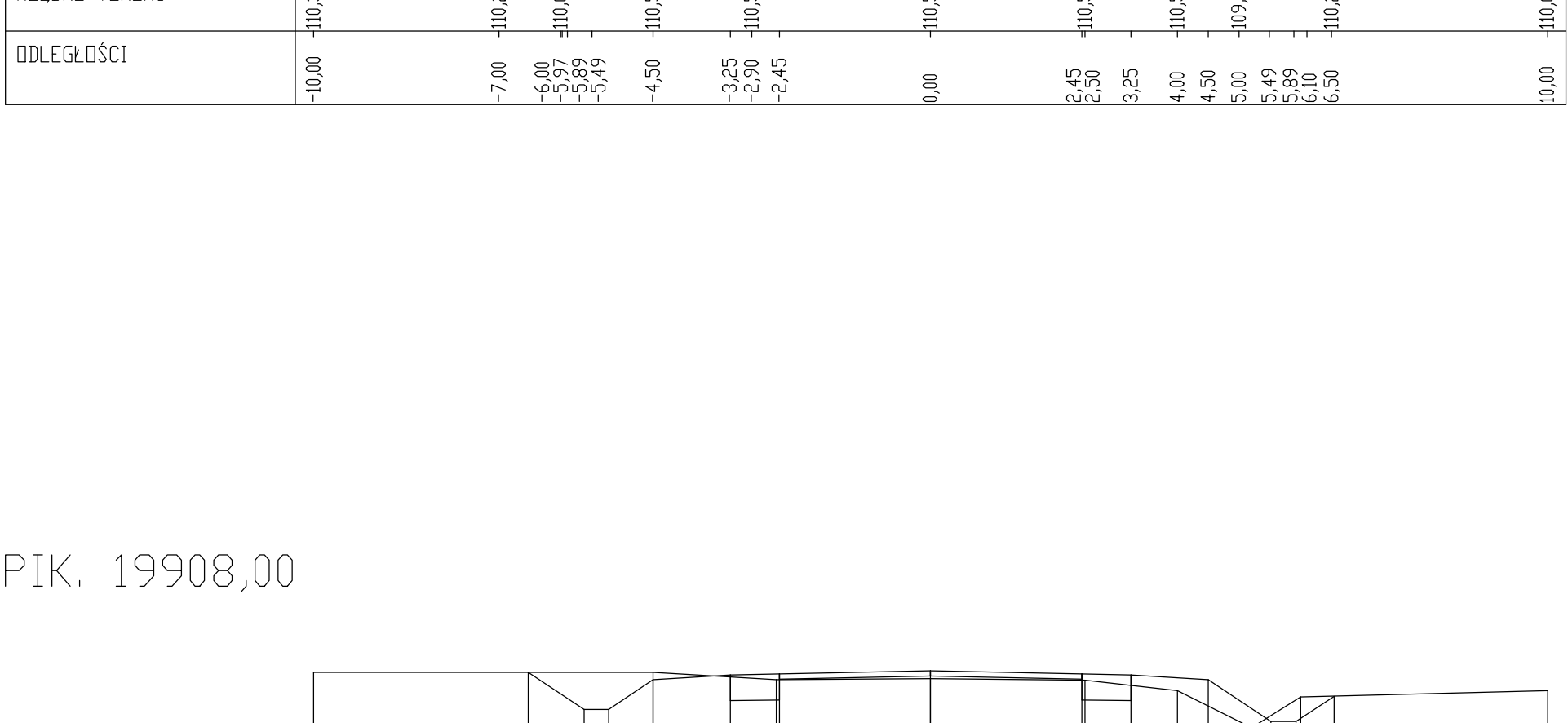
PIK. 19454,00



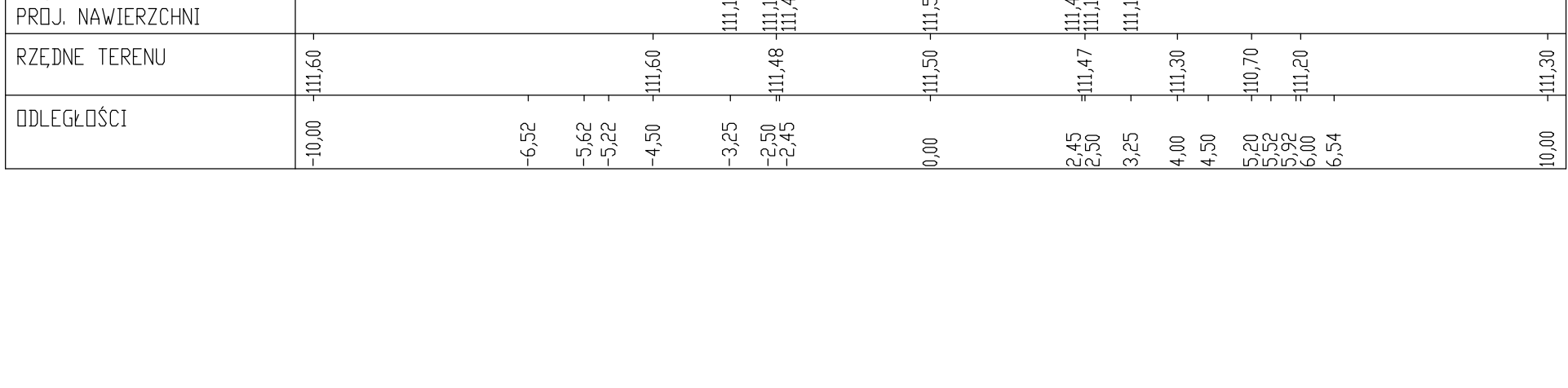
PIK. 19556,00



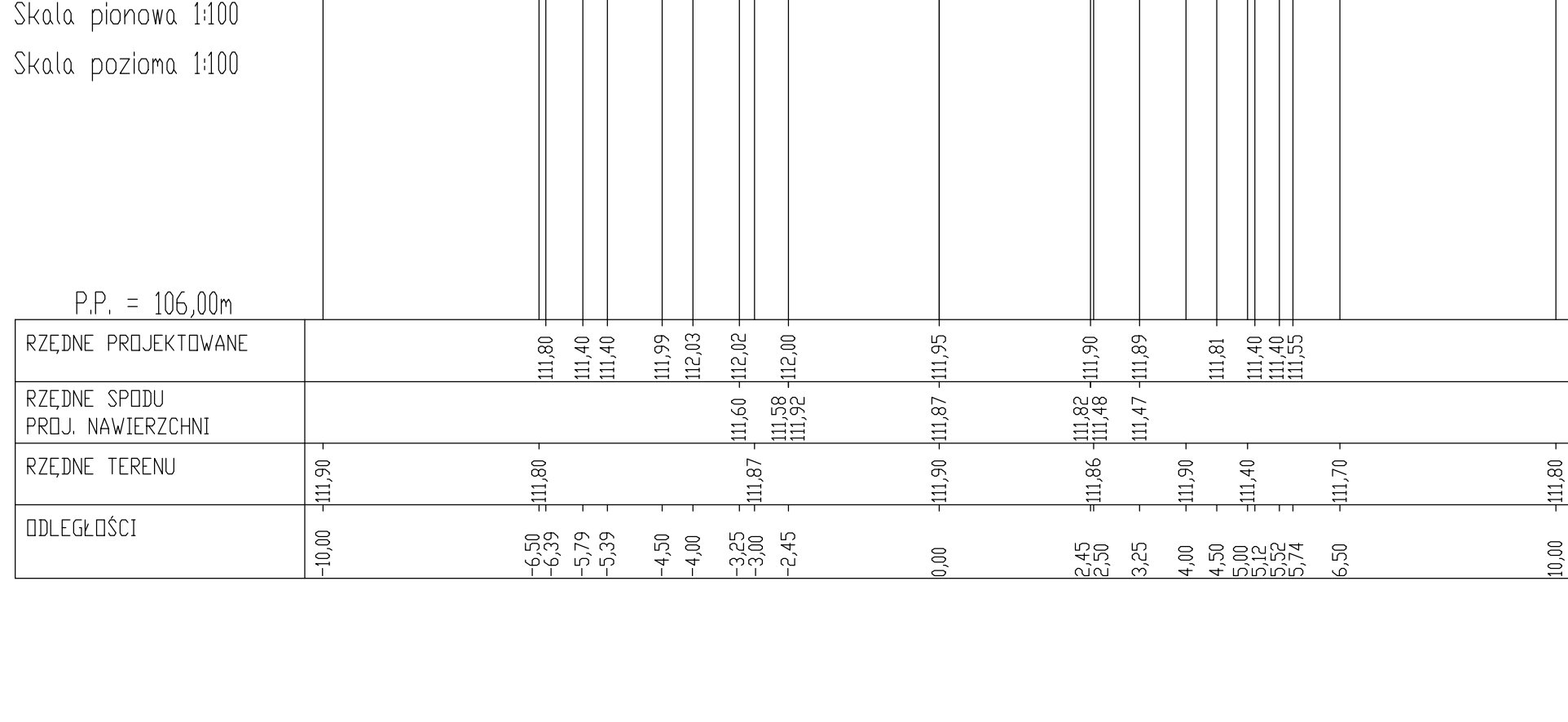
PIK. 19780,00



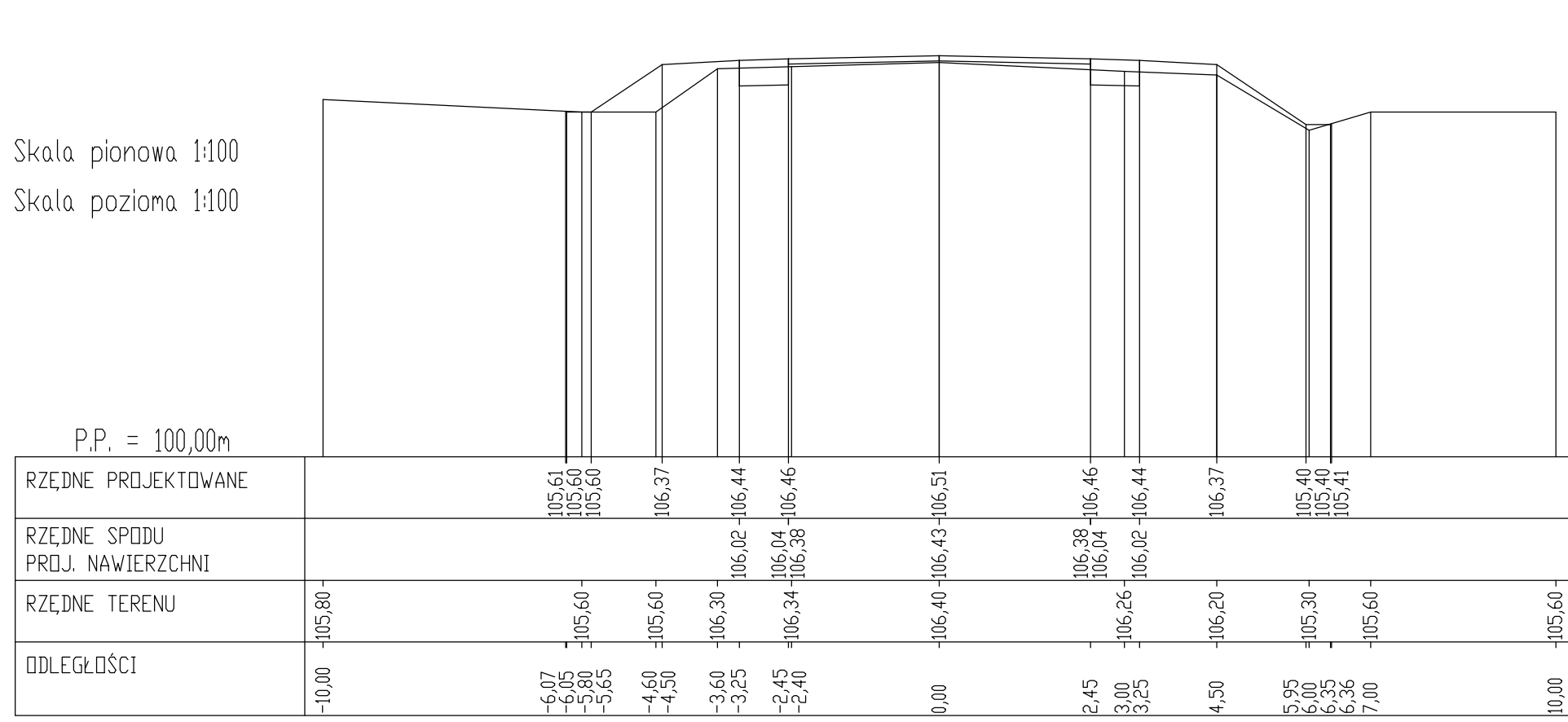
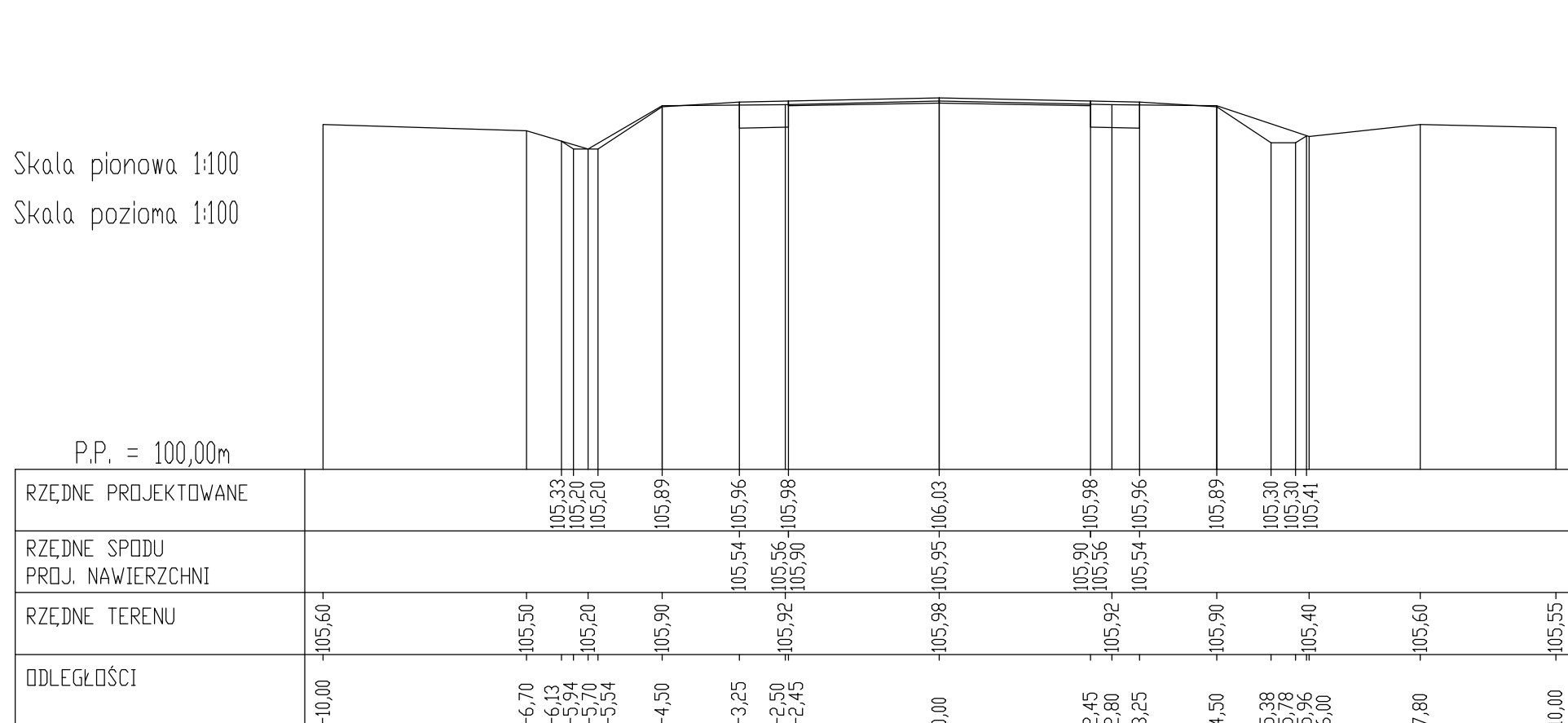
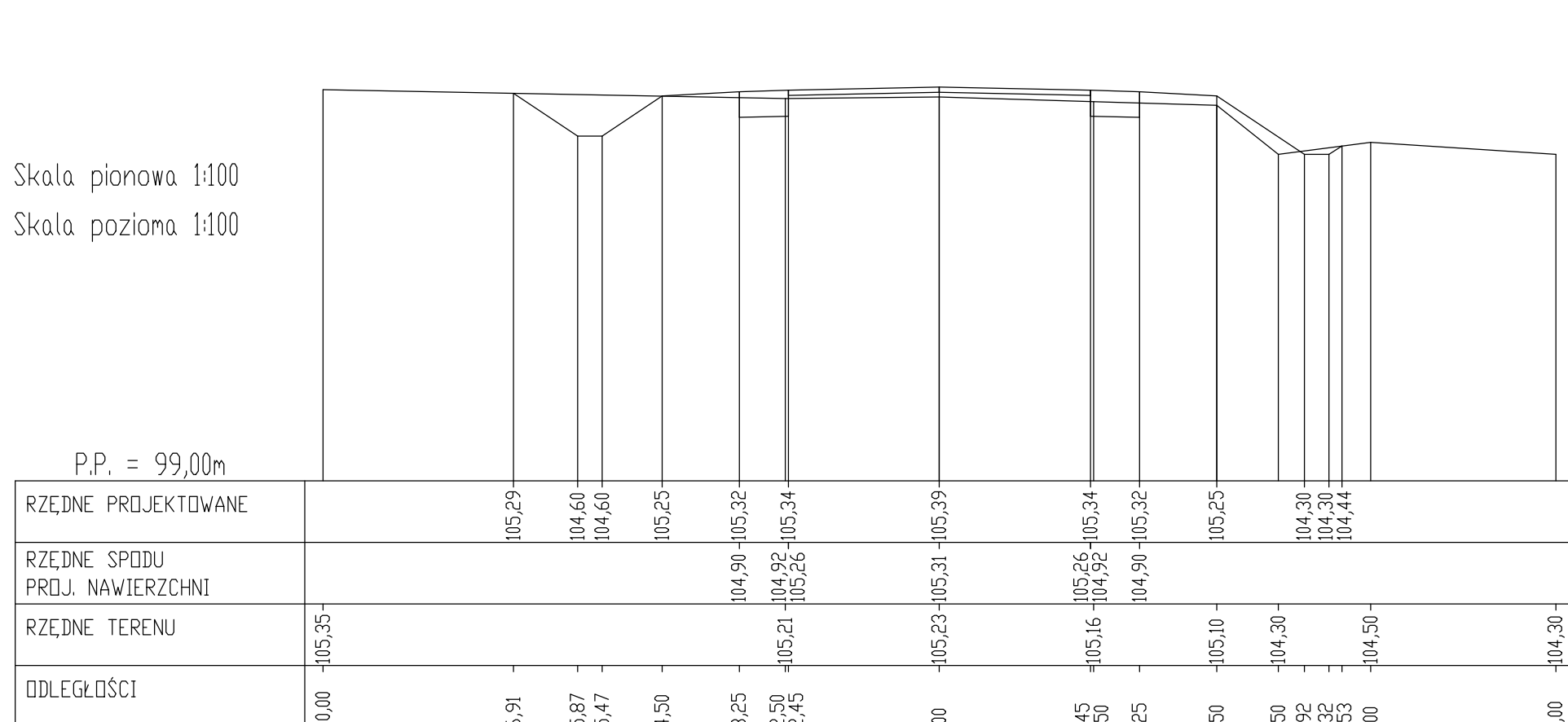
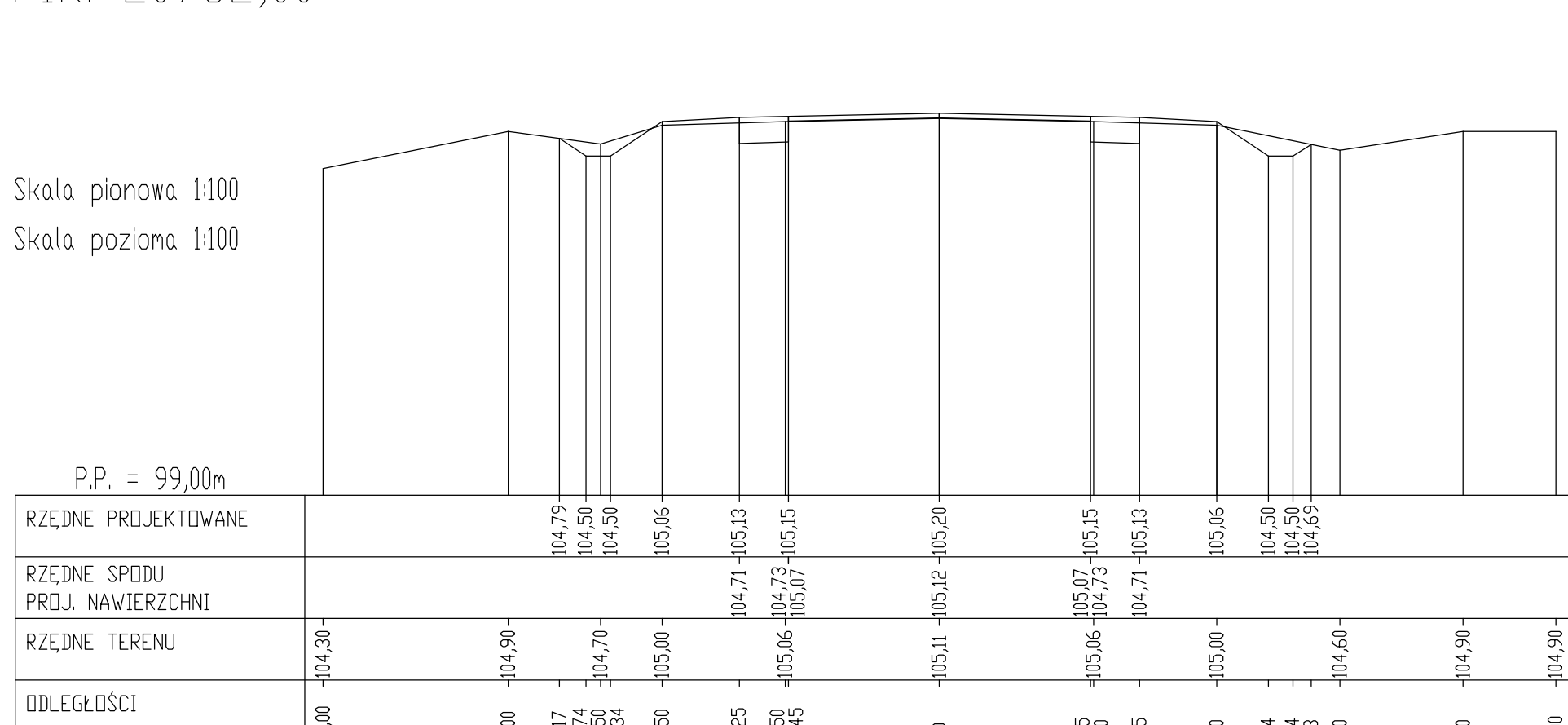
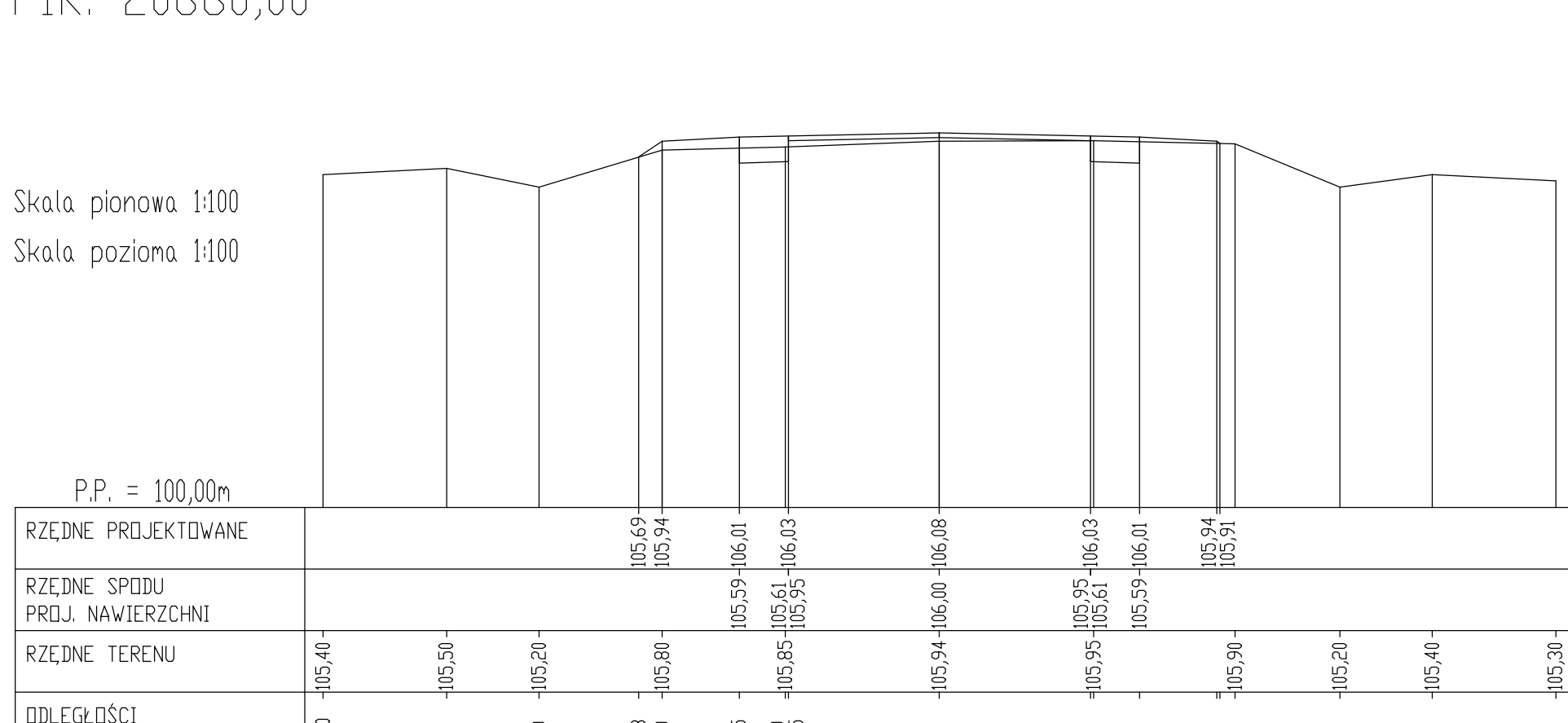
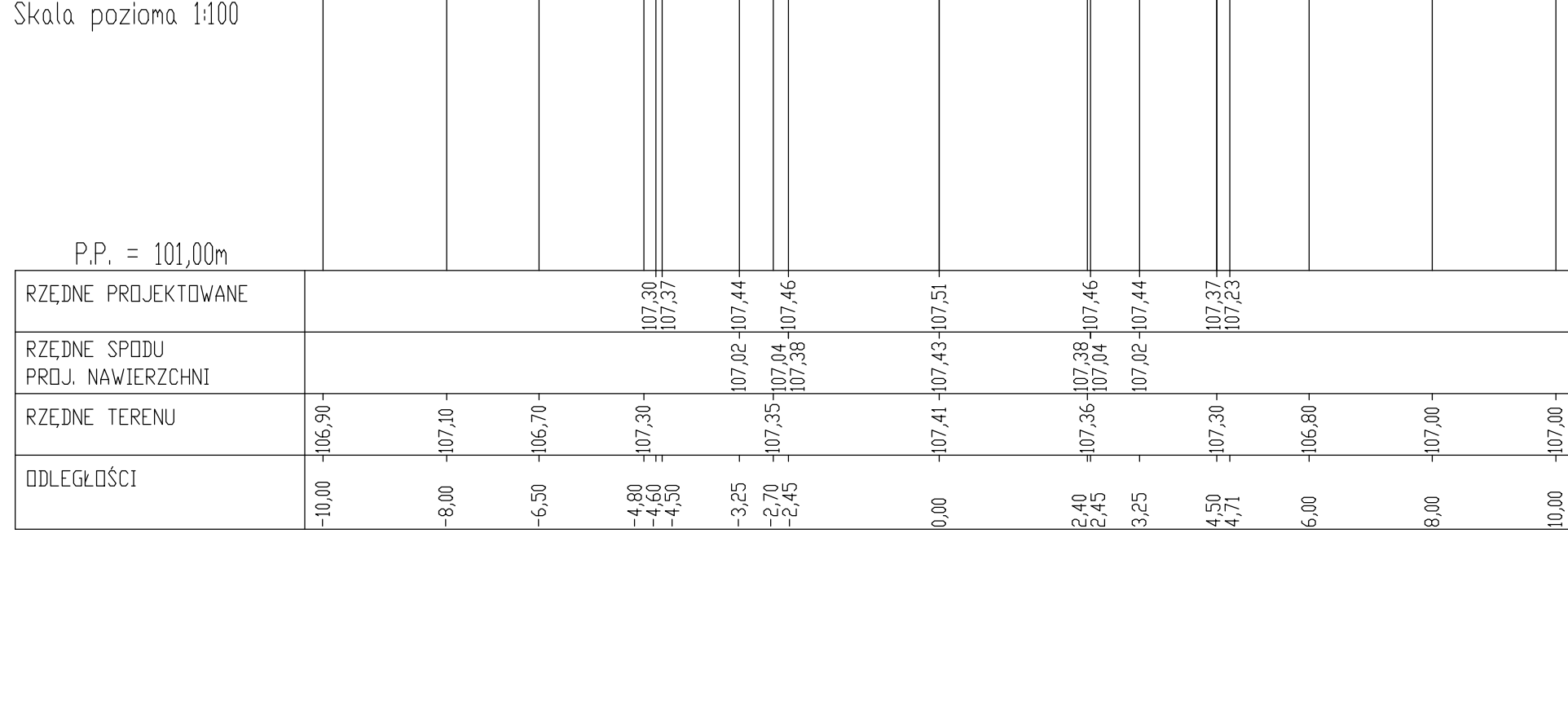
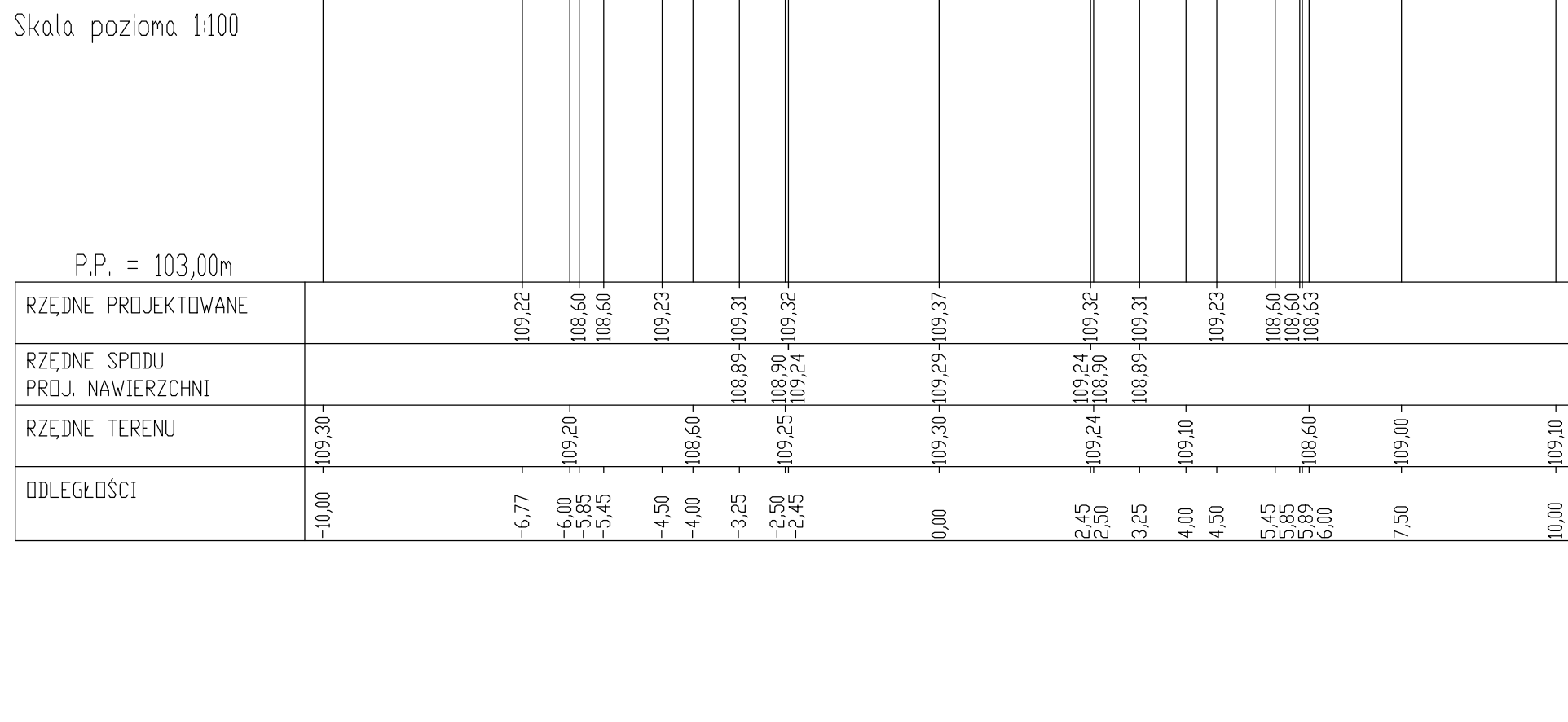
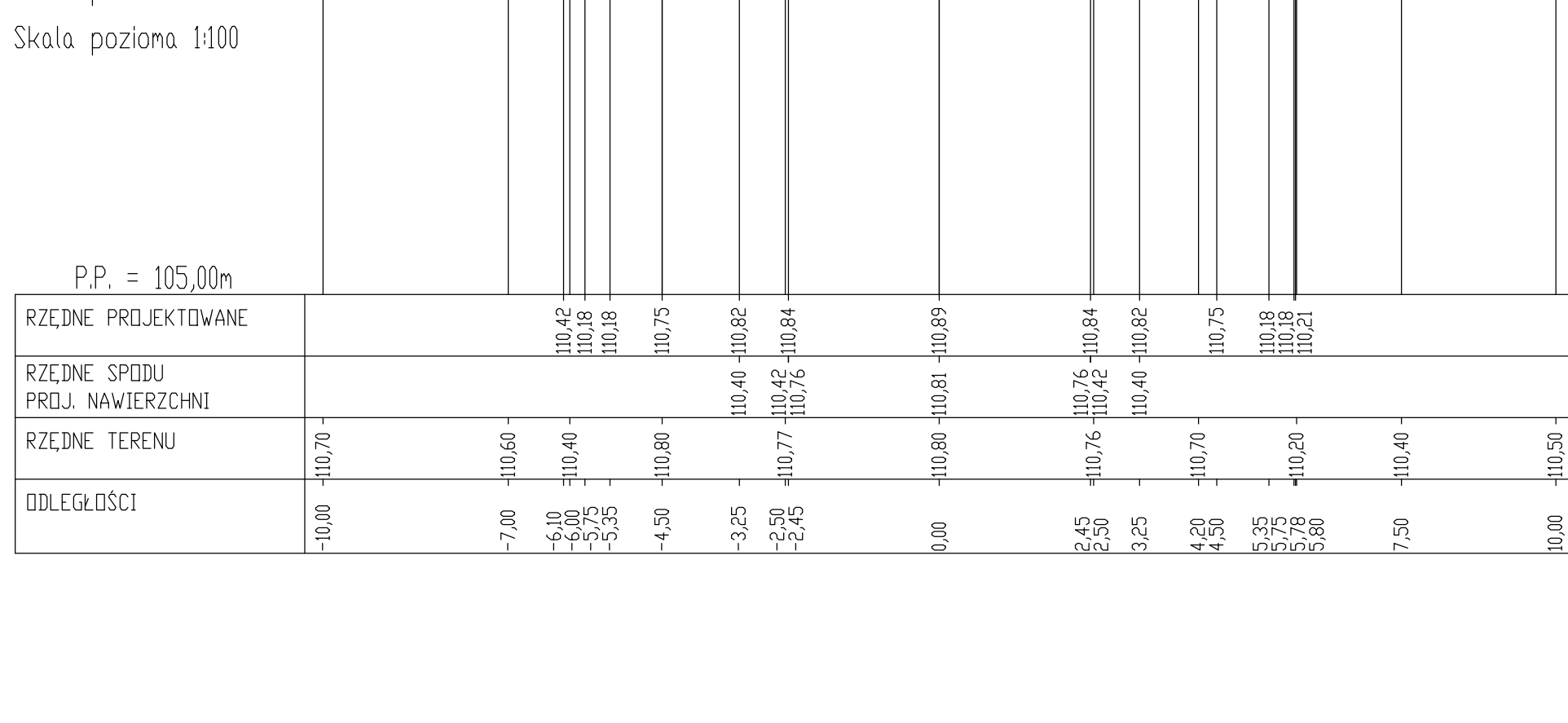
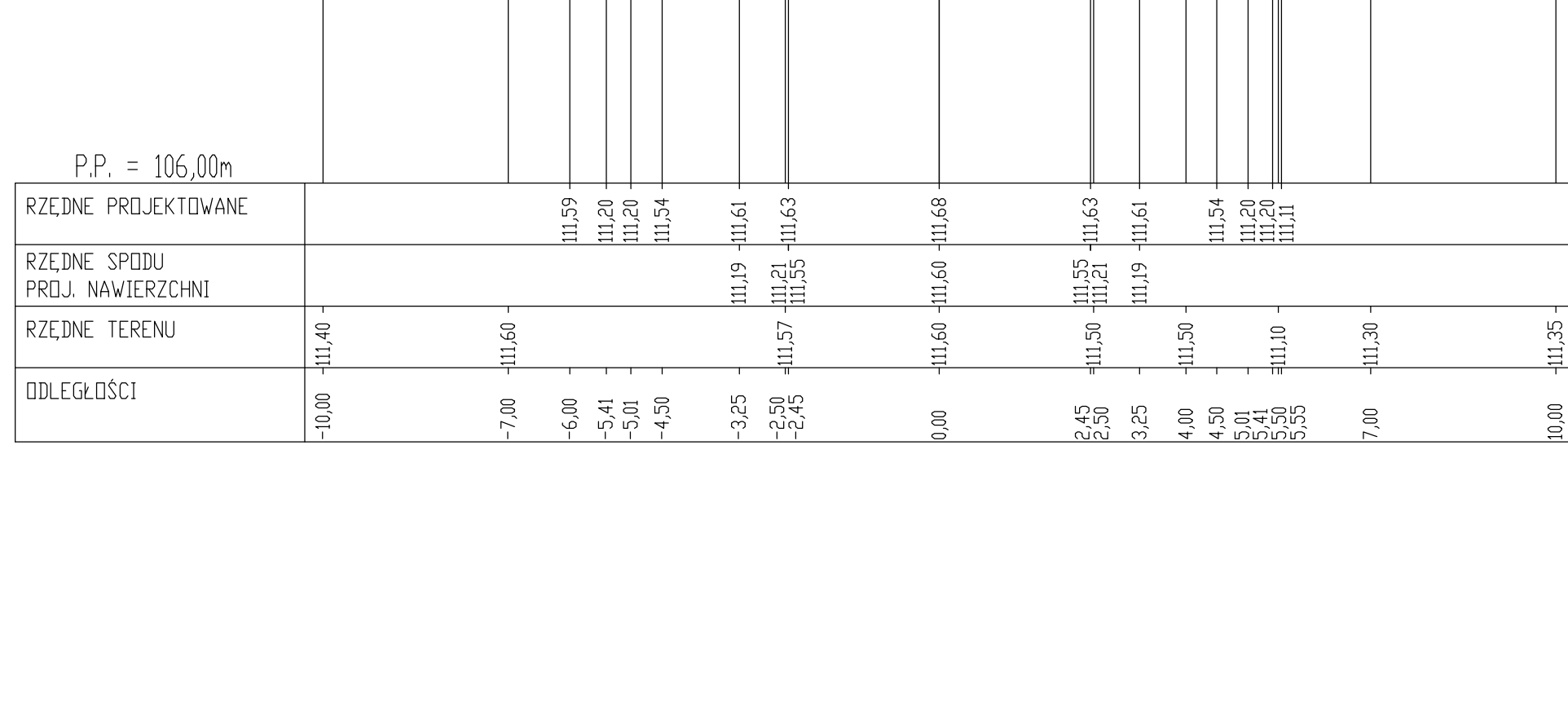
PIK. 19908,00



FIN: 20005,00



Skala pionowa 1:100



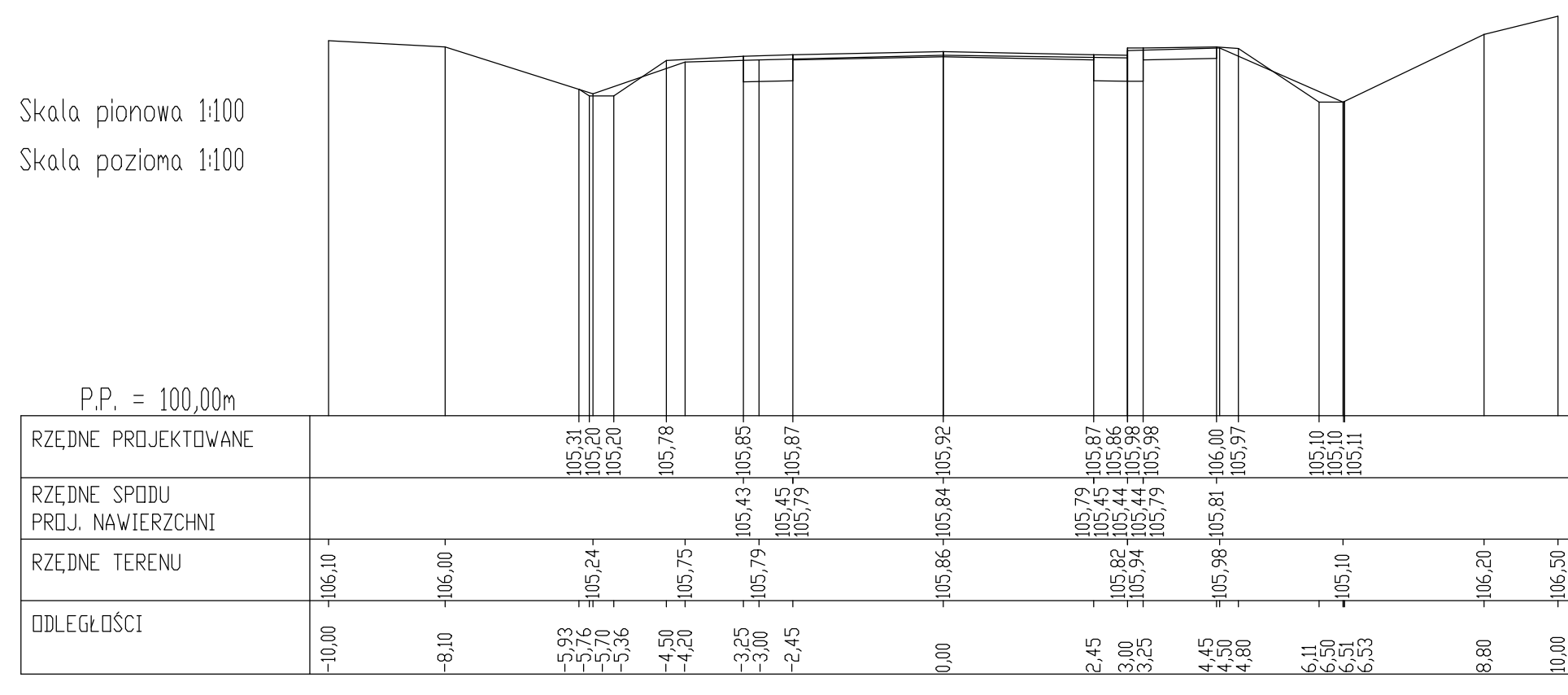
Skala pozioma 1:100

## PIR: 21556,00

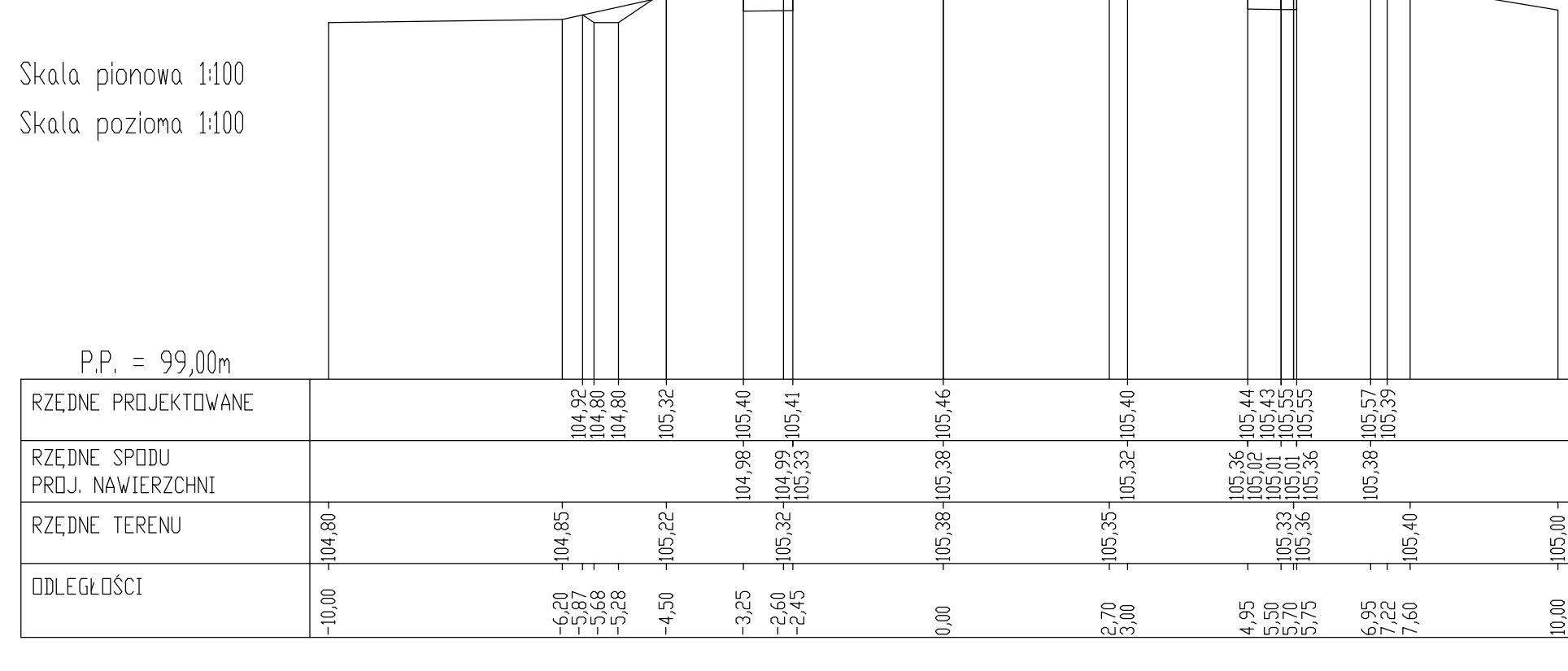
ODLEGŁOŚCI

RZĘDNE SPODU  
RZĘDNE MAŁYCH ZŁOTYCH

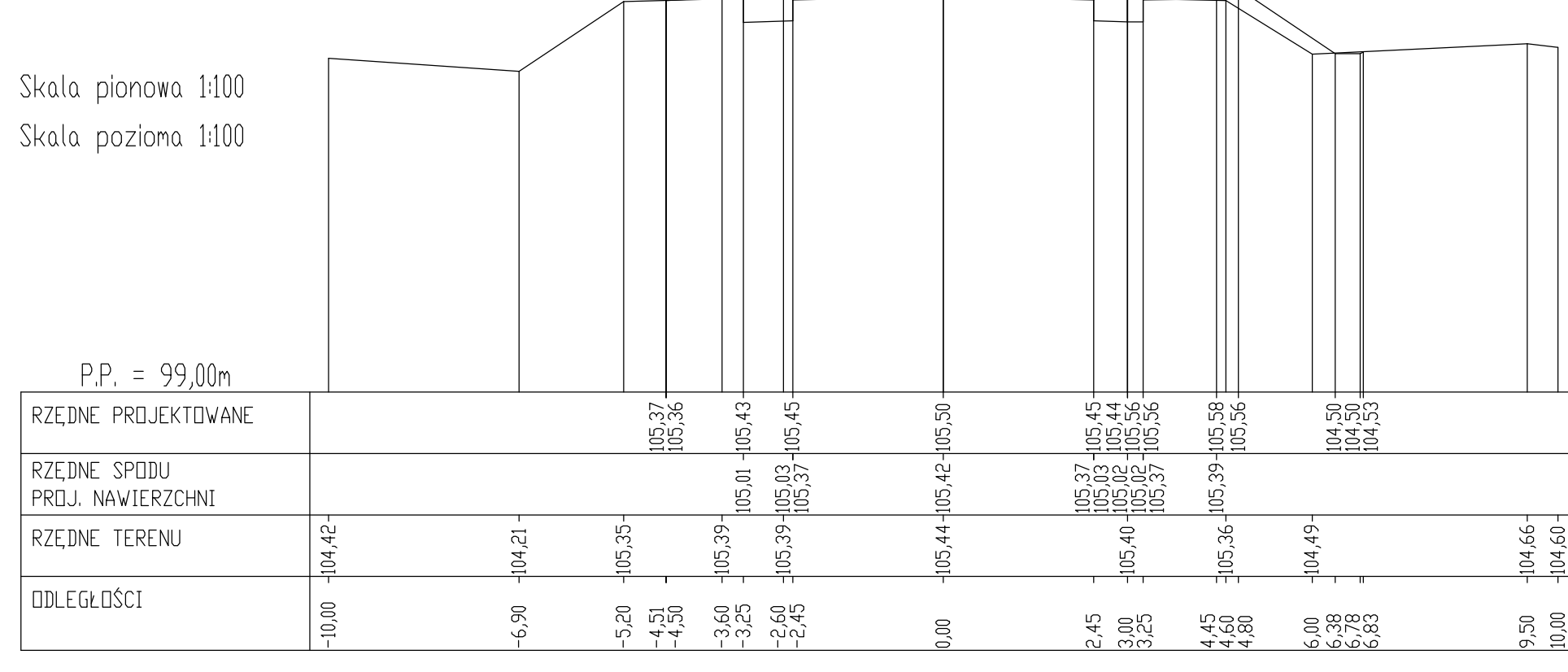
PIK. 21959,00



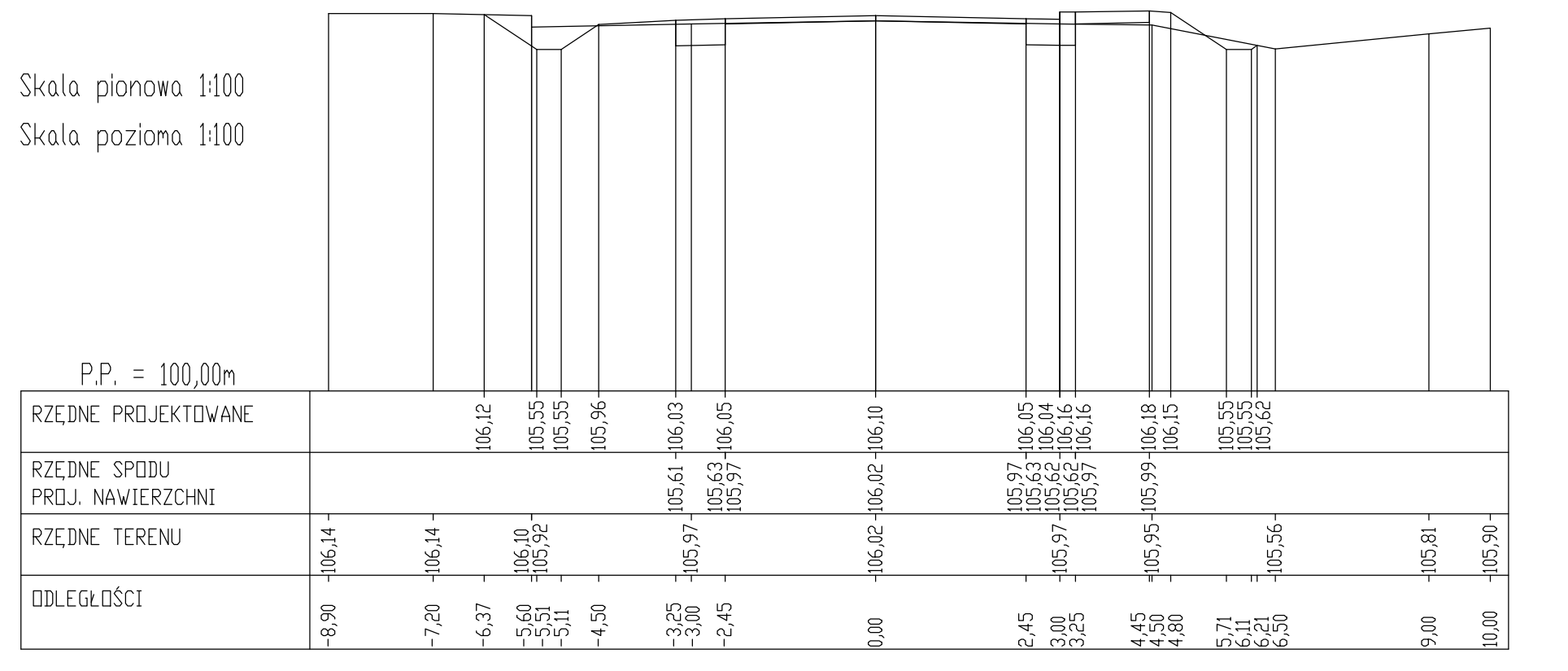
PIR. 22006,00



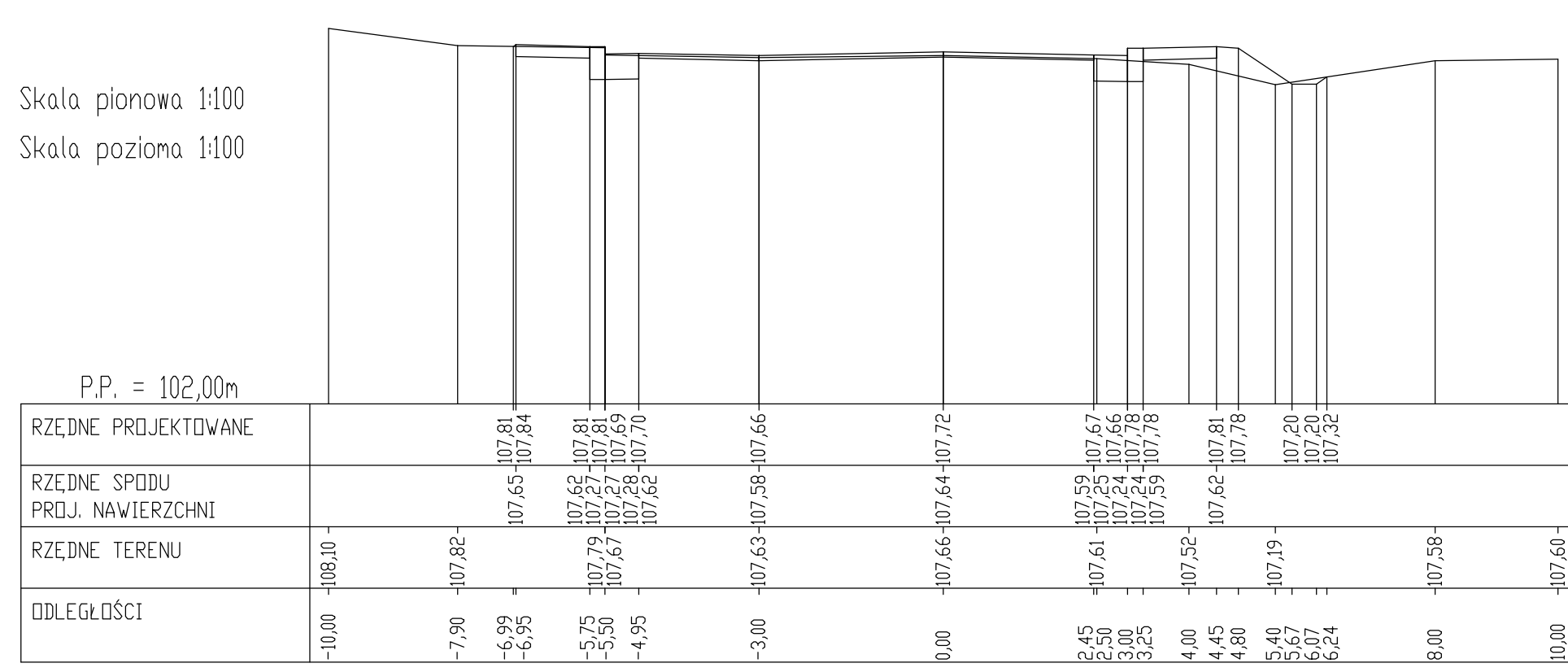
PIR. 22077,00



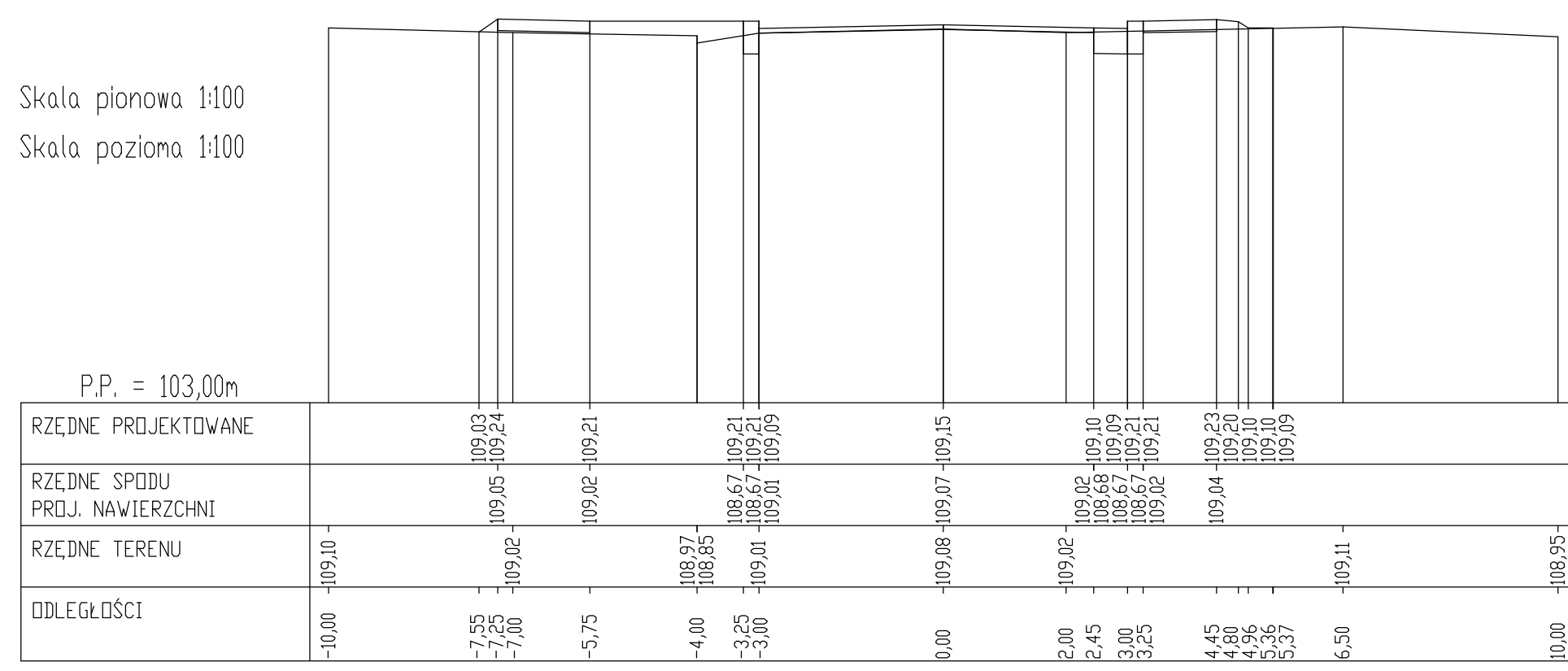
PIR. 22142,00



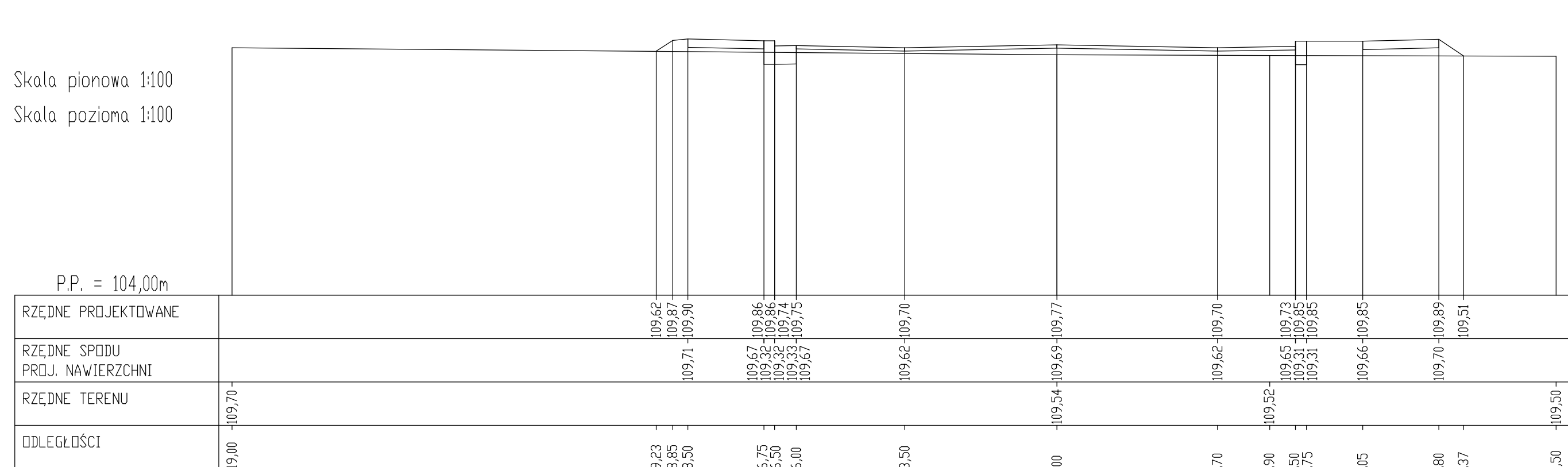
PIK. 22212,00



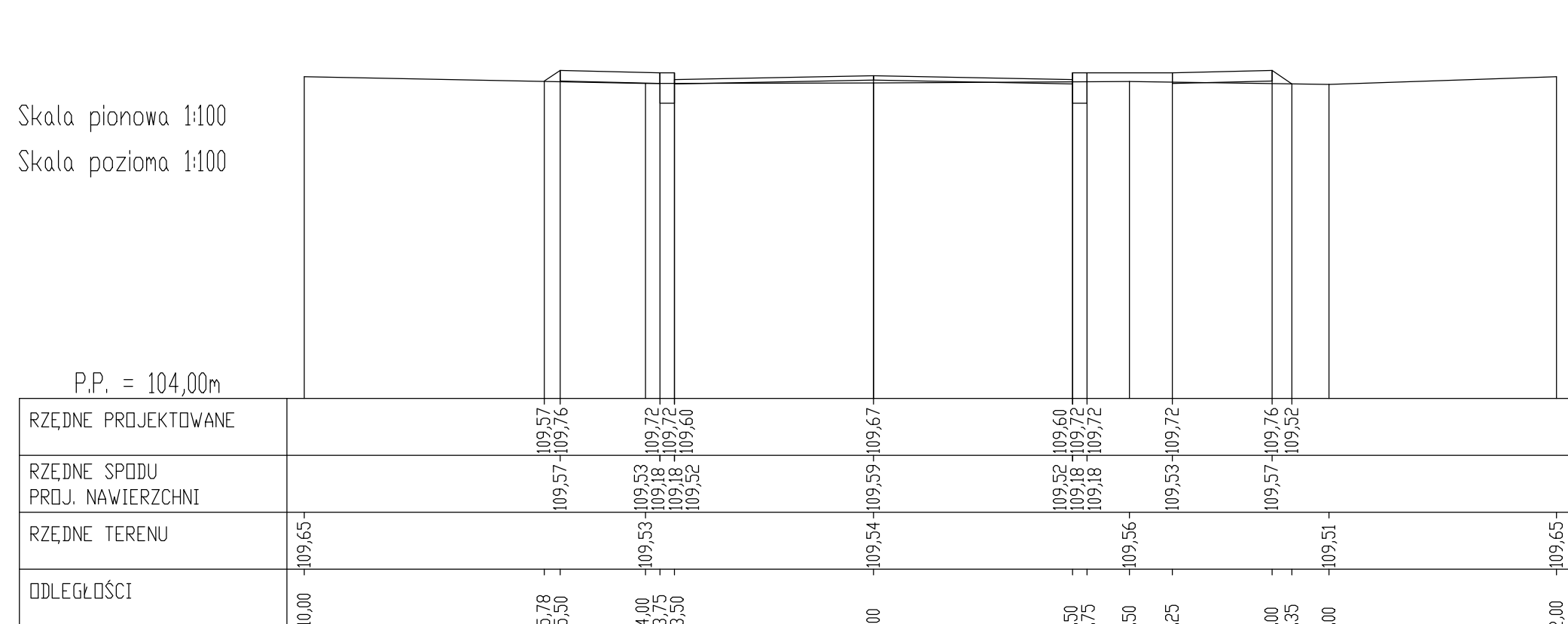
PIK. 22273,00



PIK. 22340,00



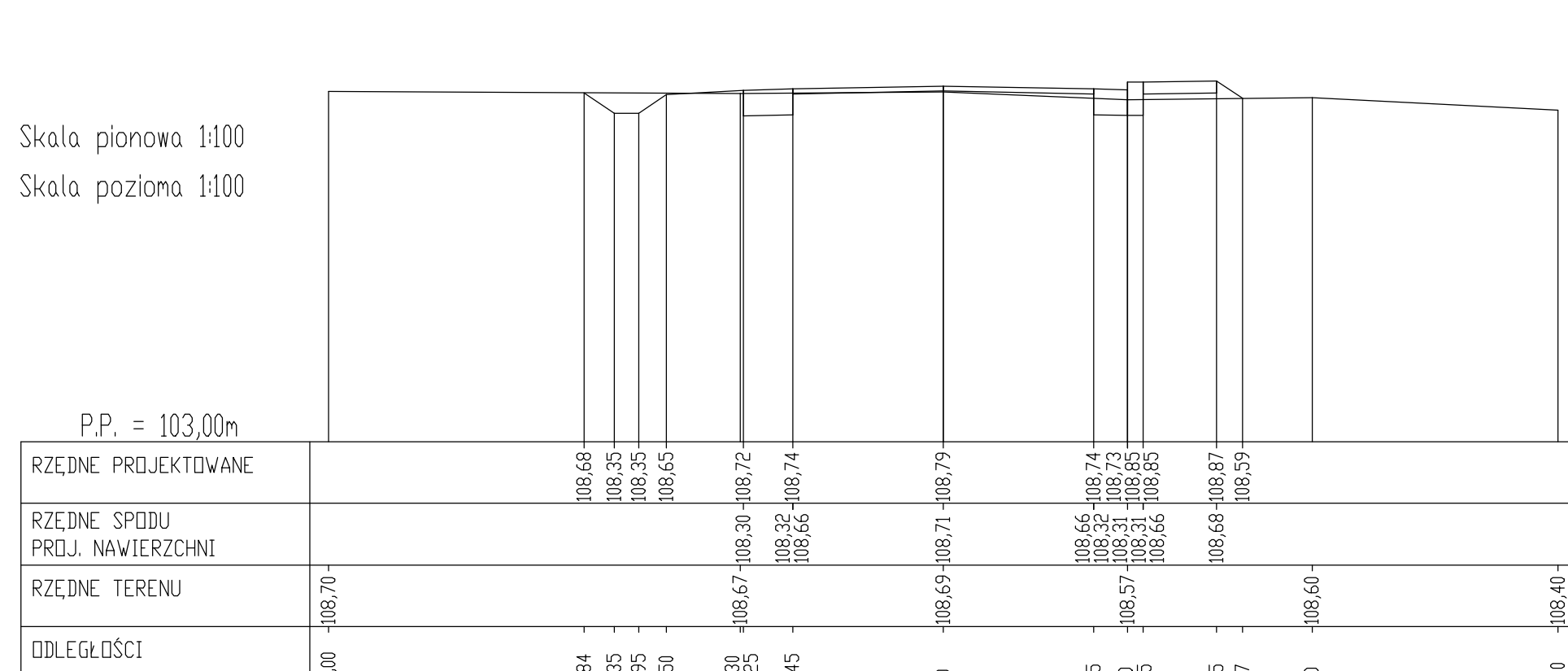
PIK. 22388,00



PIK, 22498,00



PIK, 22574,00



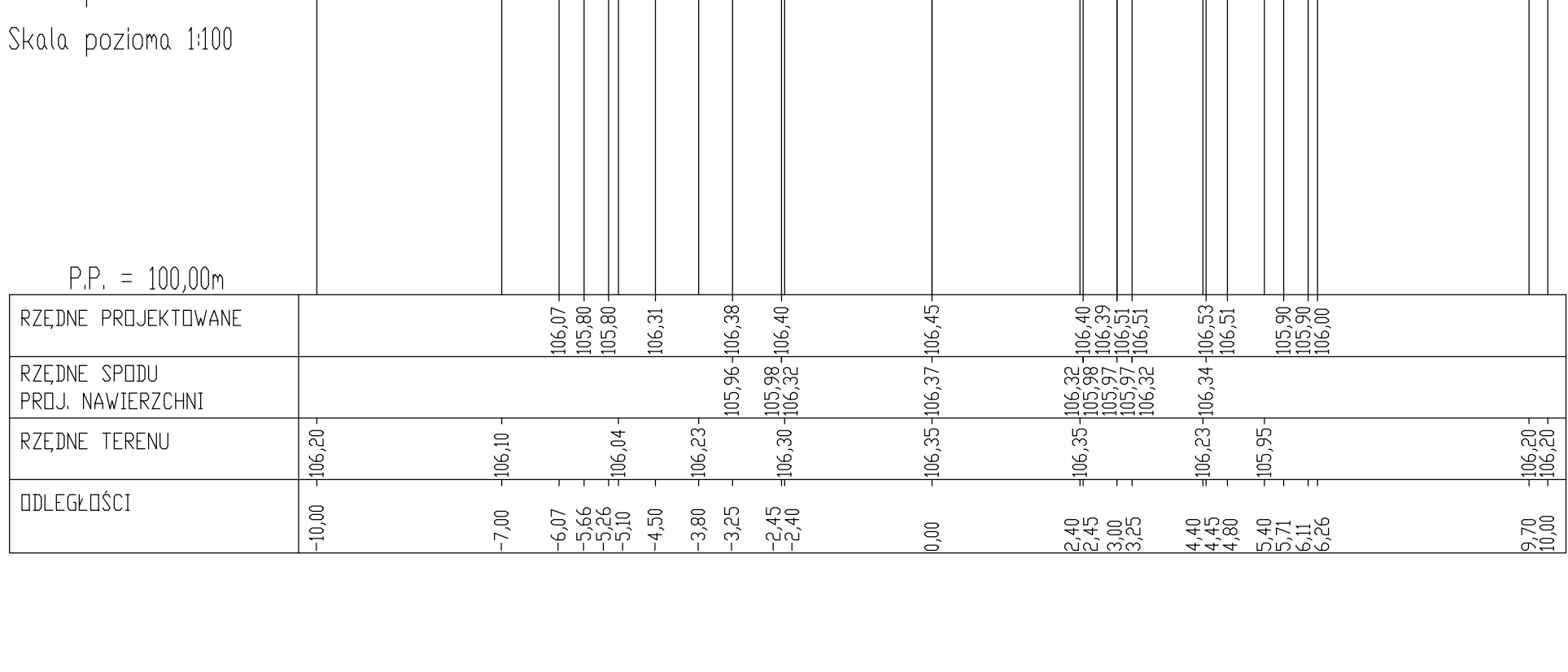
Skala pozioma 1:100

Skala pozioma 1:100

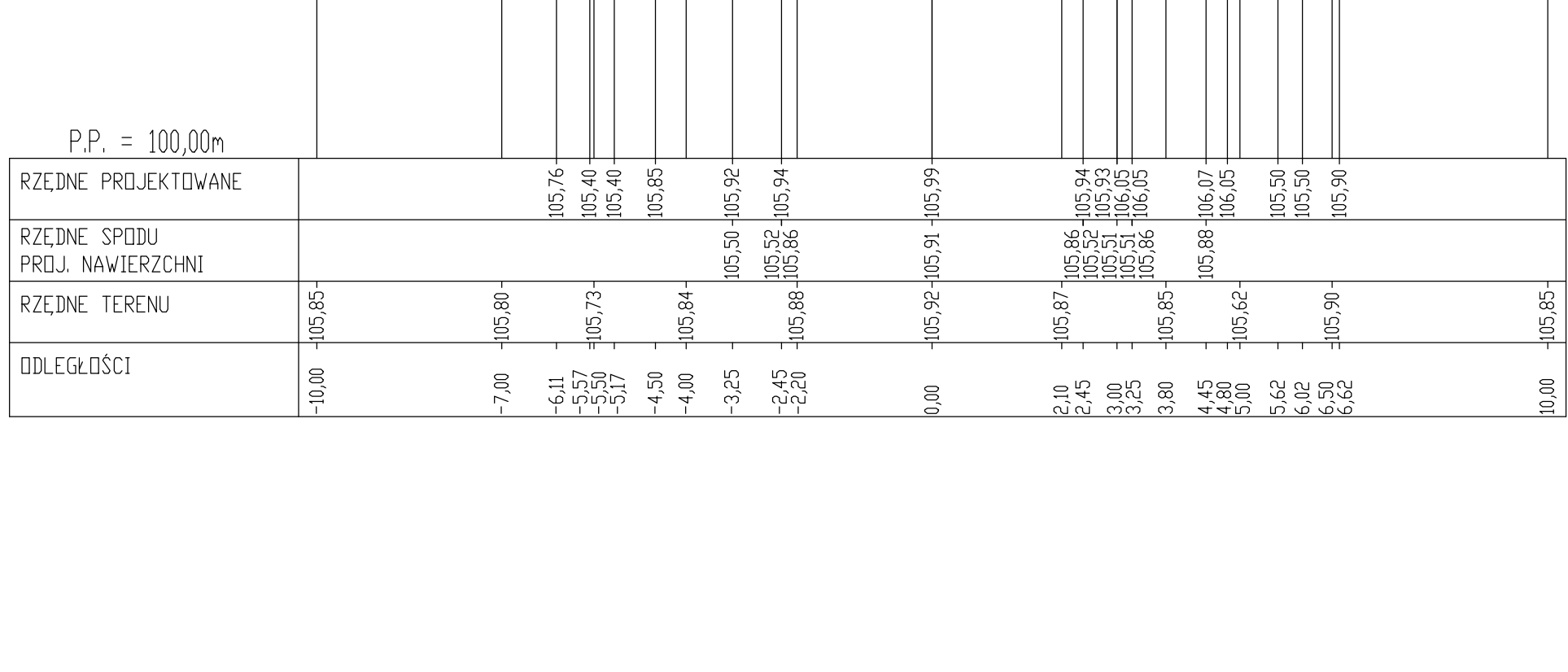
Skala pozioma 1:100

Skala pozioma 1:100

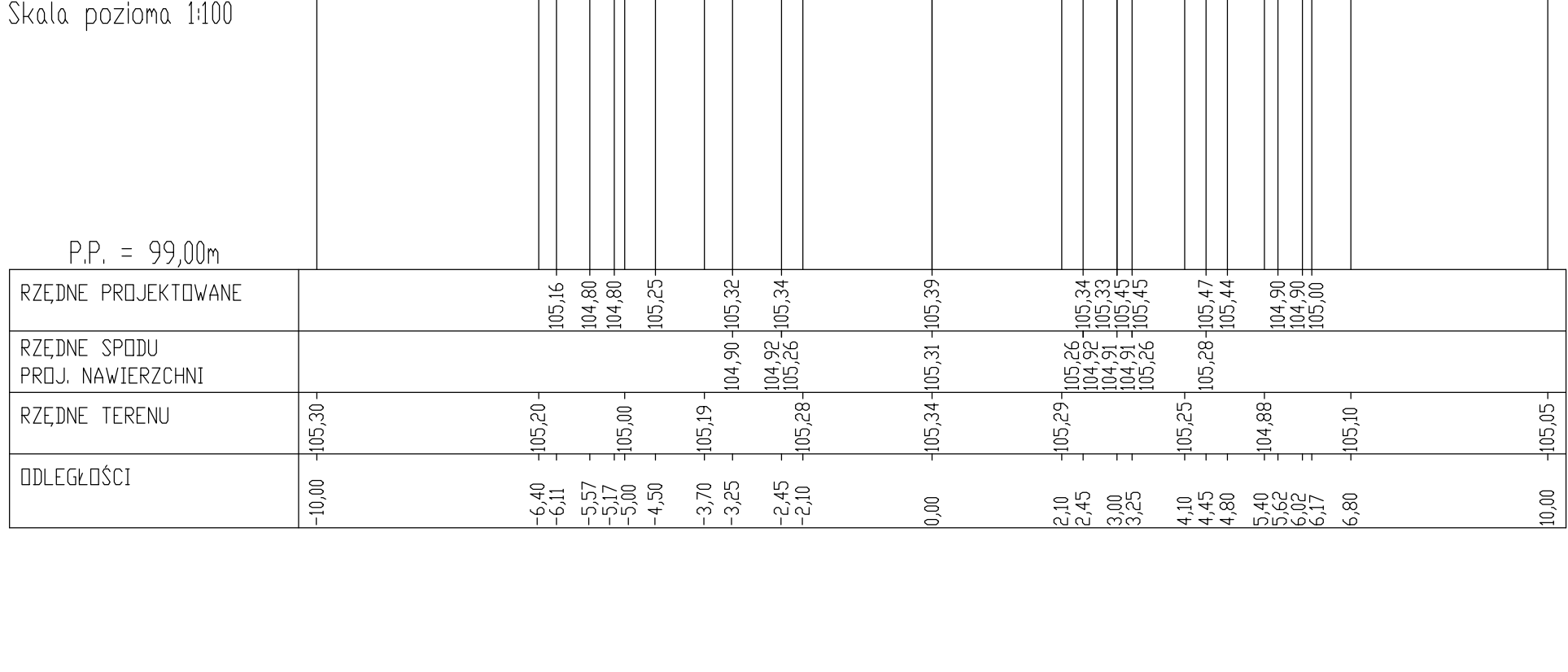
PIK. 23318,00



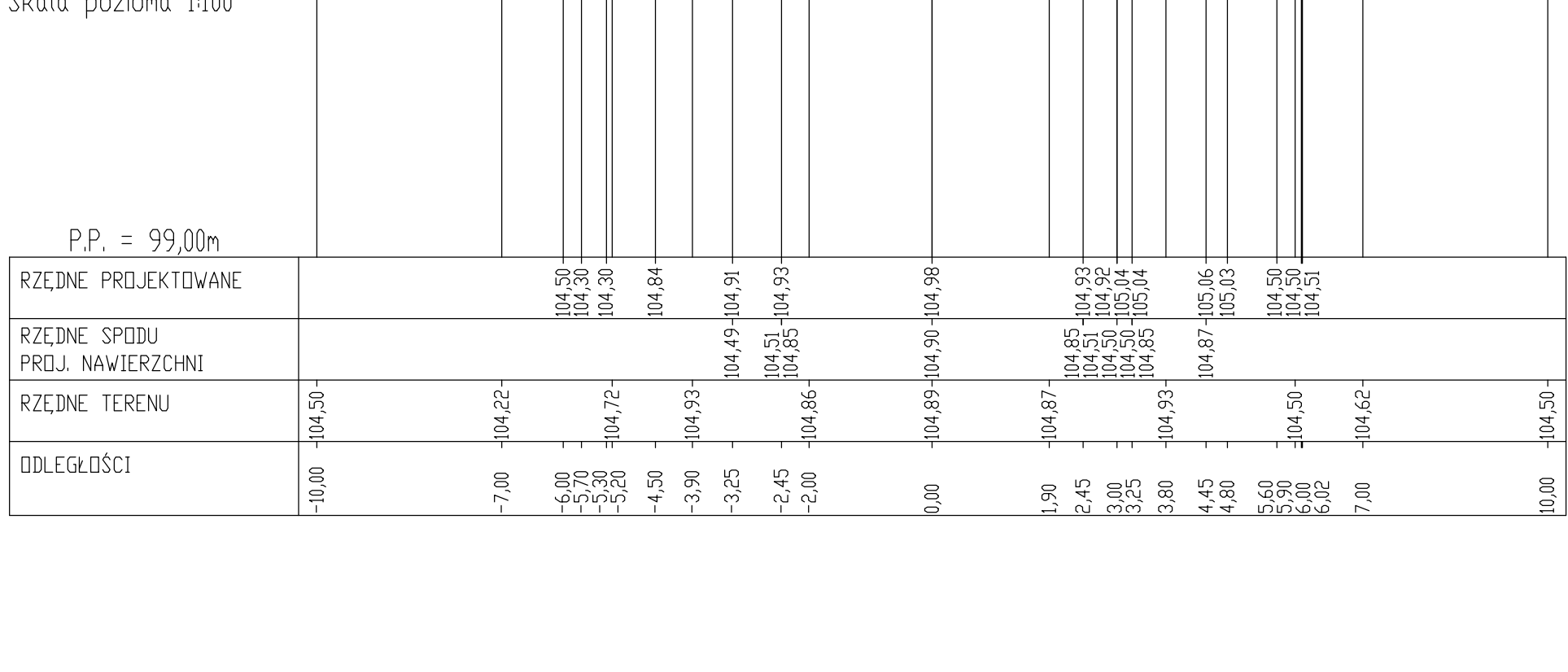
PIK. 23403,00



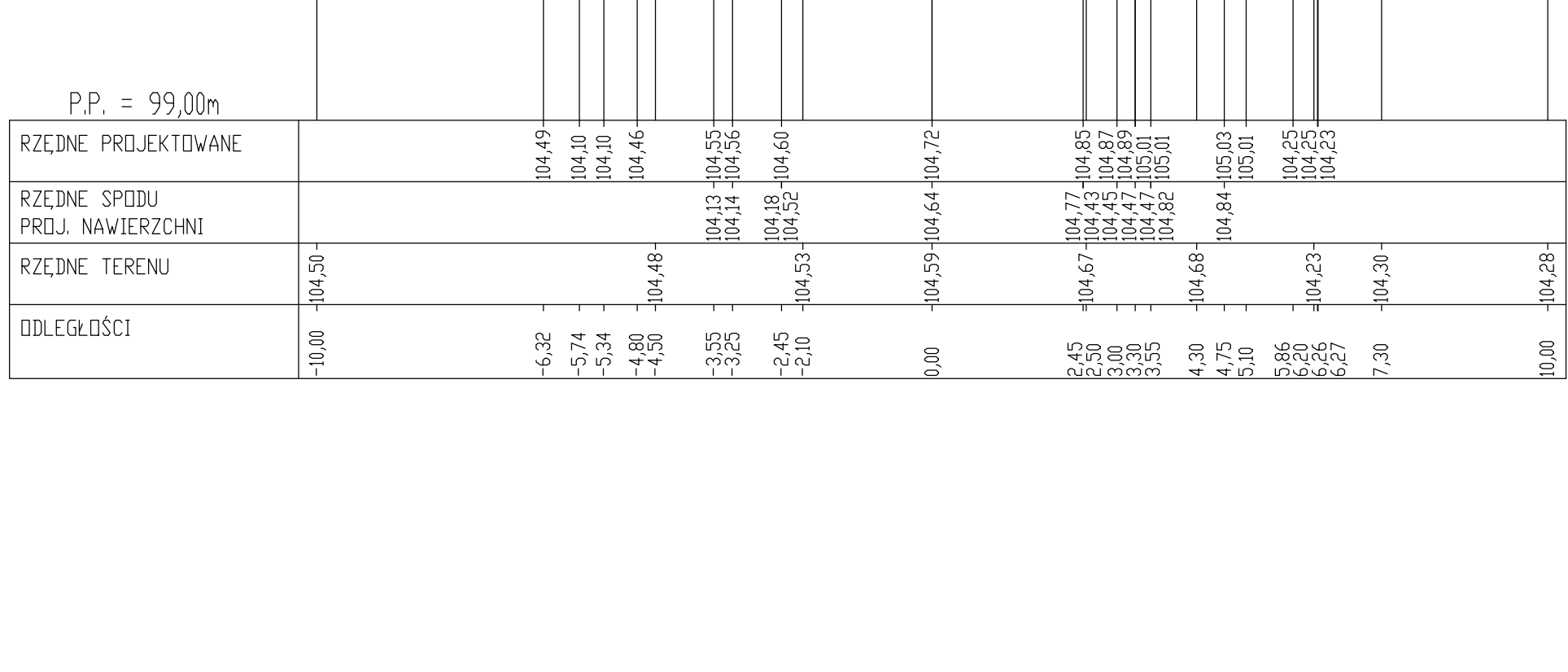
PIK. 23490,00



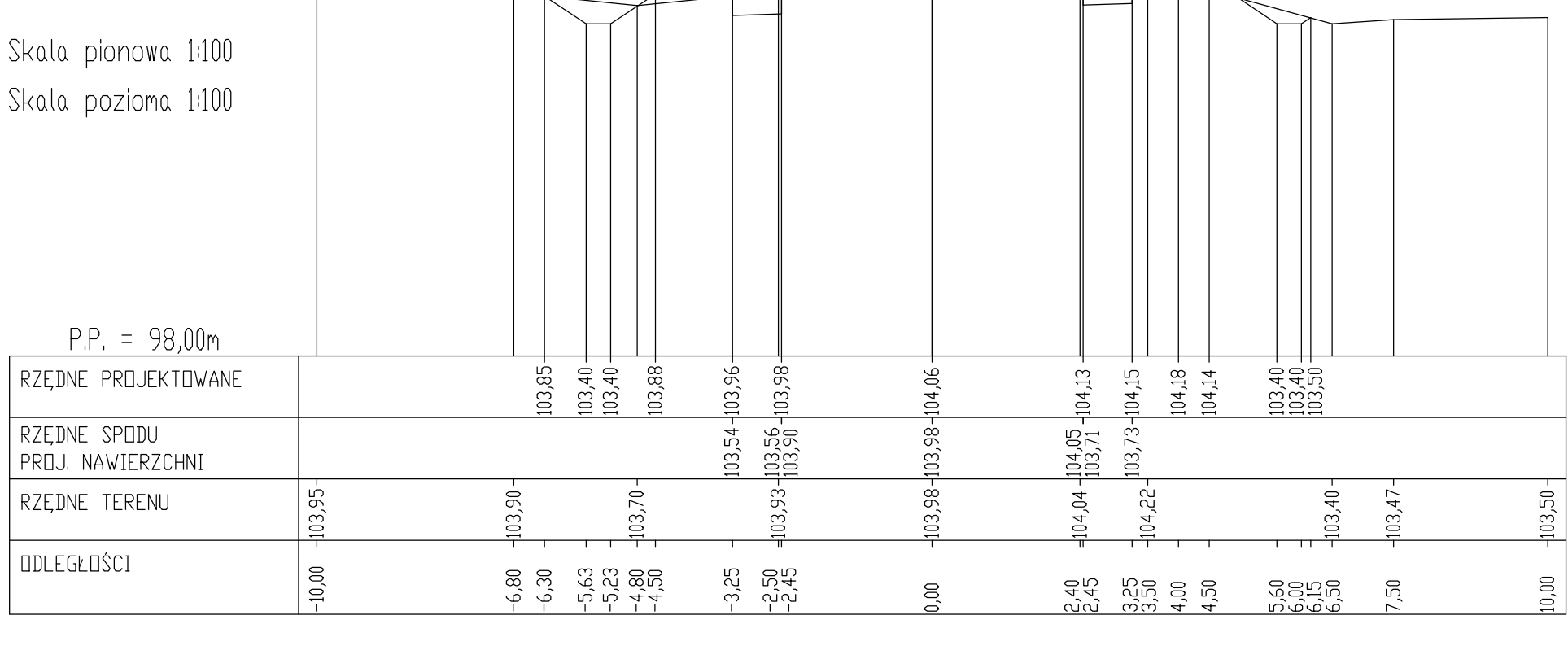
PIK. 23568,00



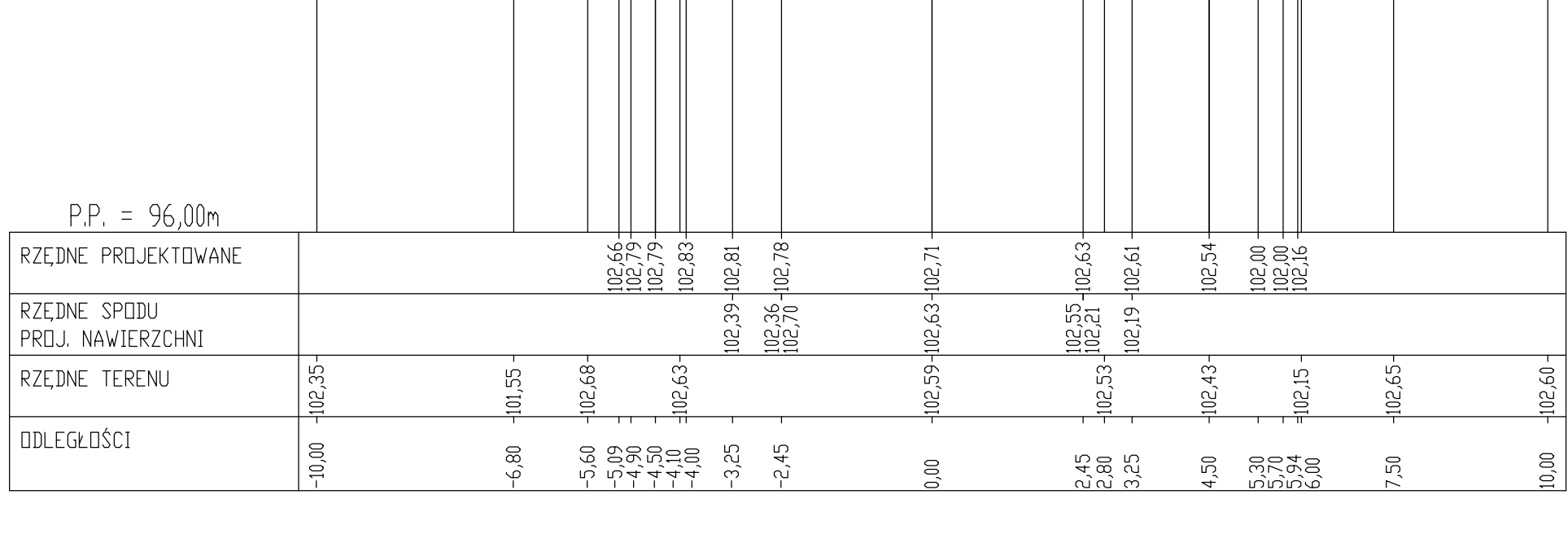
PIK. 23629,00



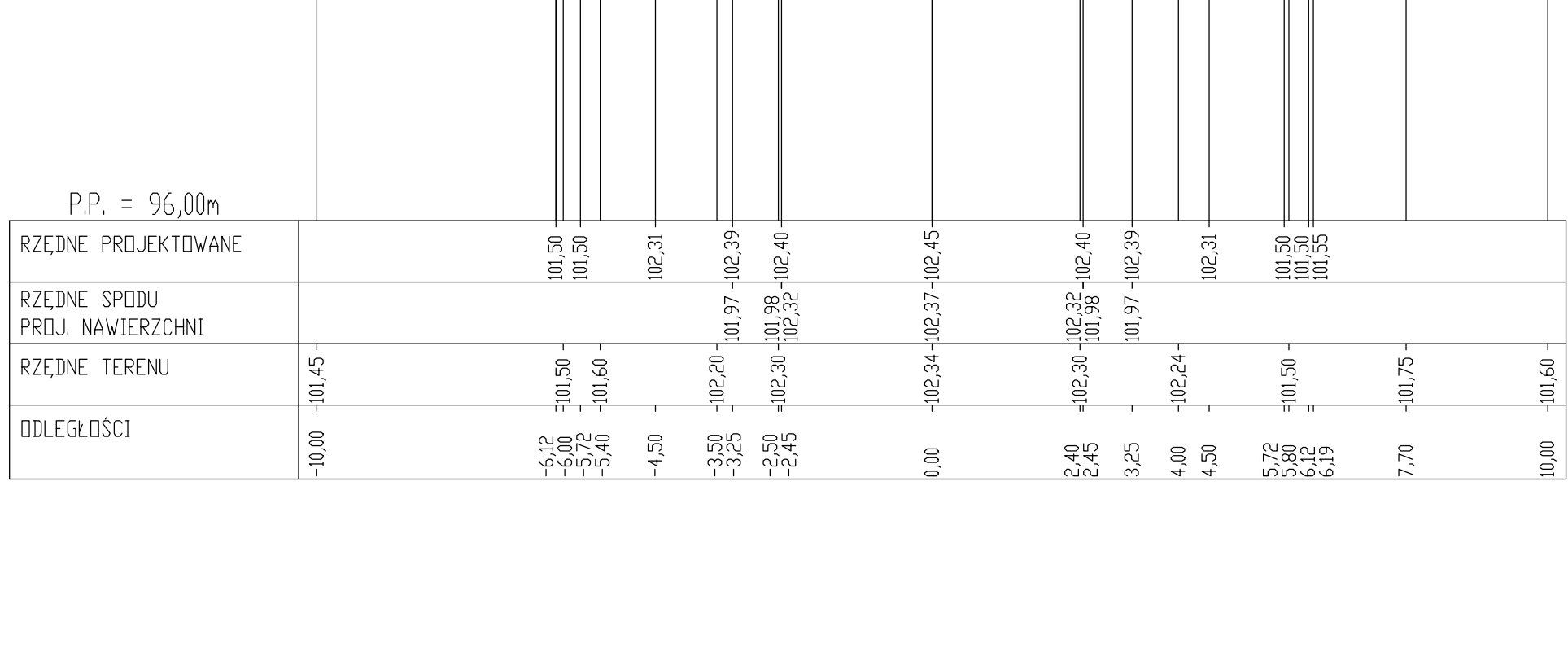
PIK. 23690,00



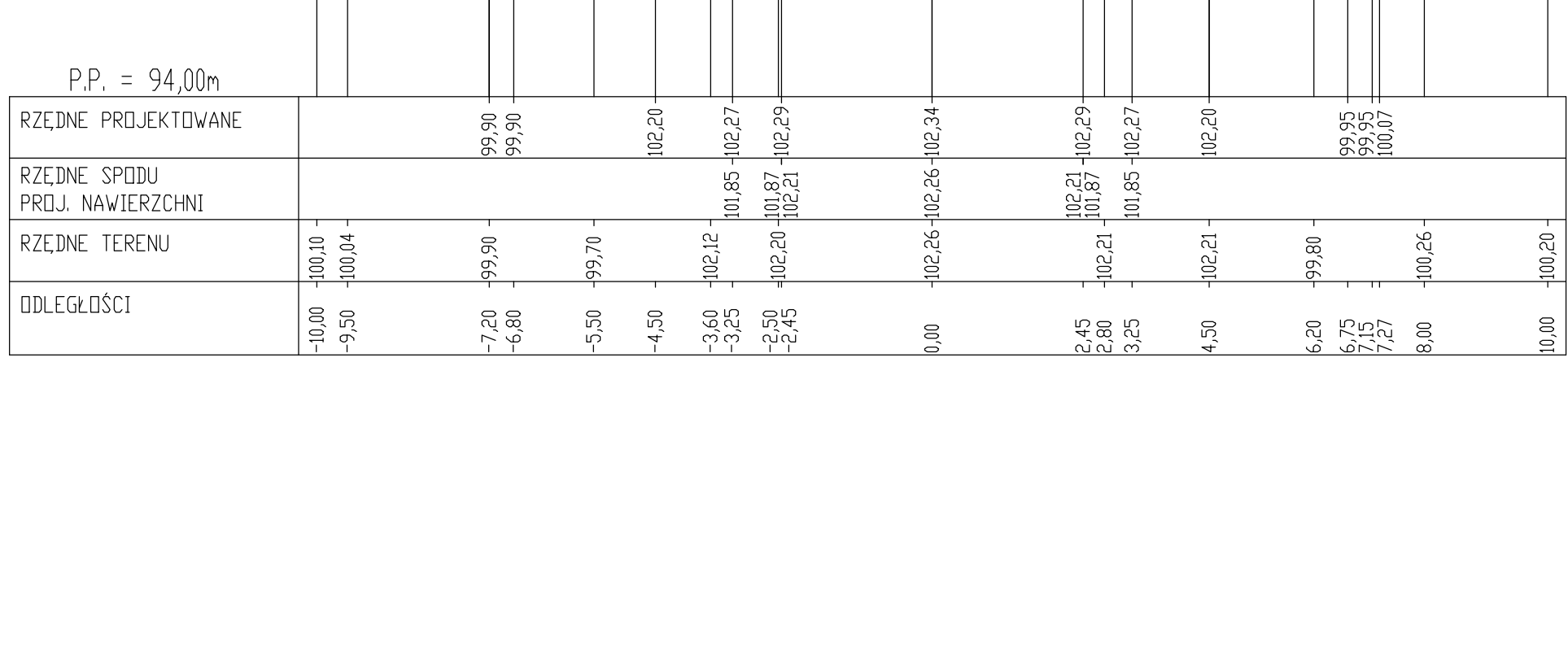
PIK. 23806,00



PIK. 23887,00



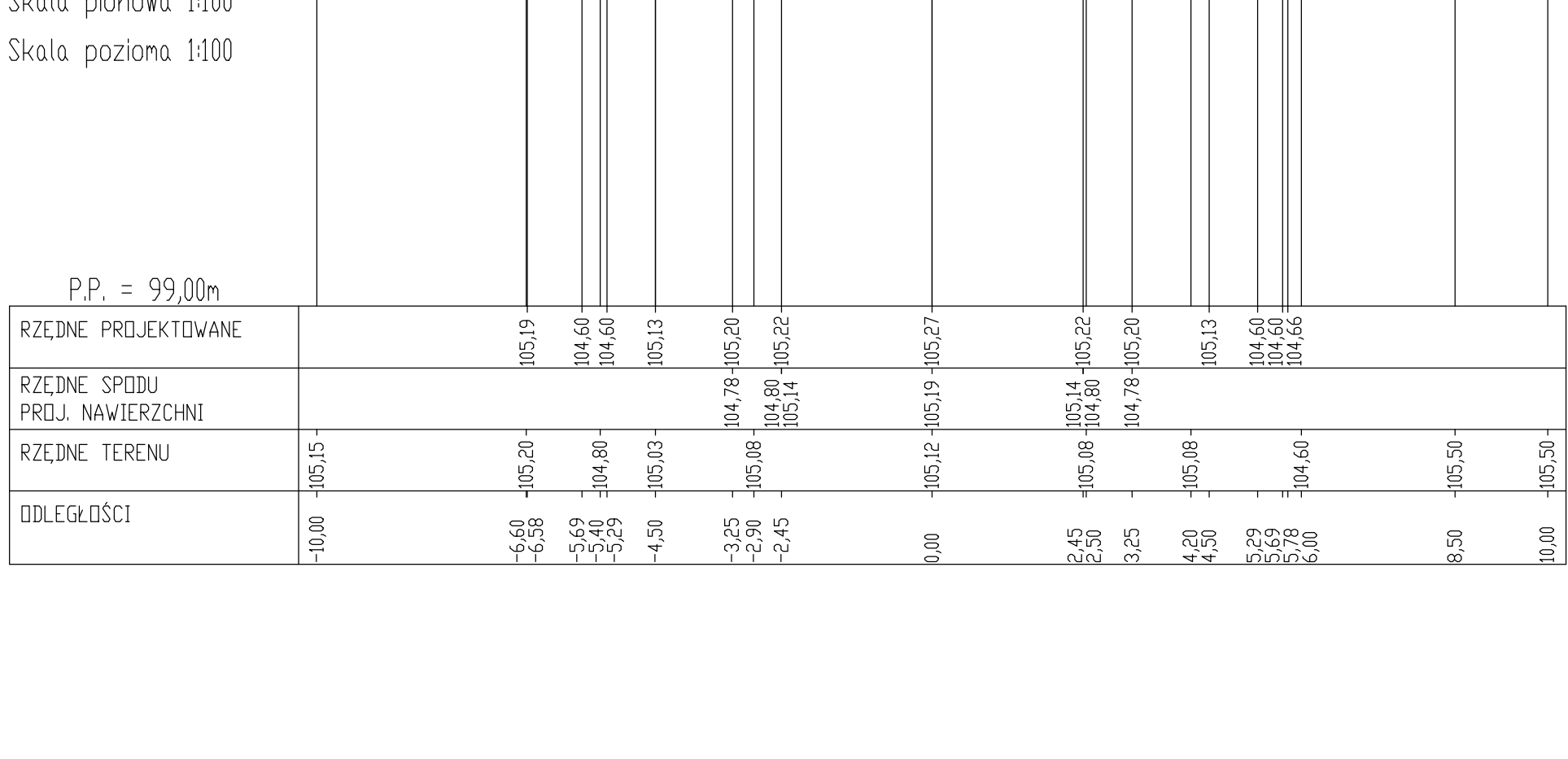
PIK. 24000,00



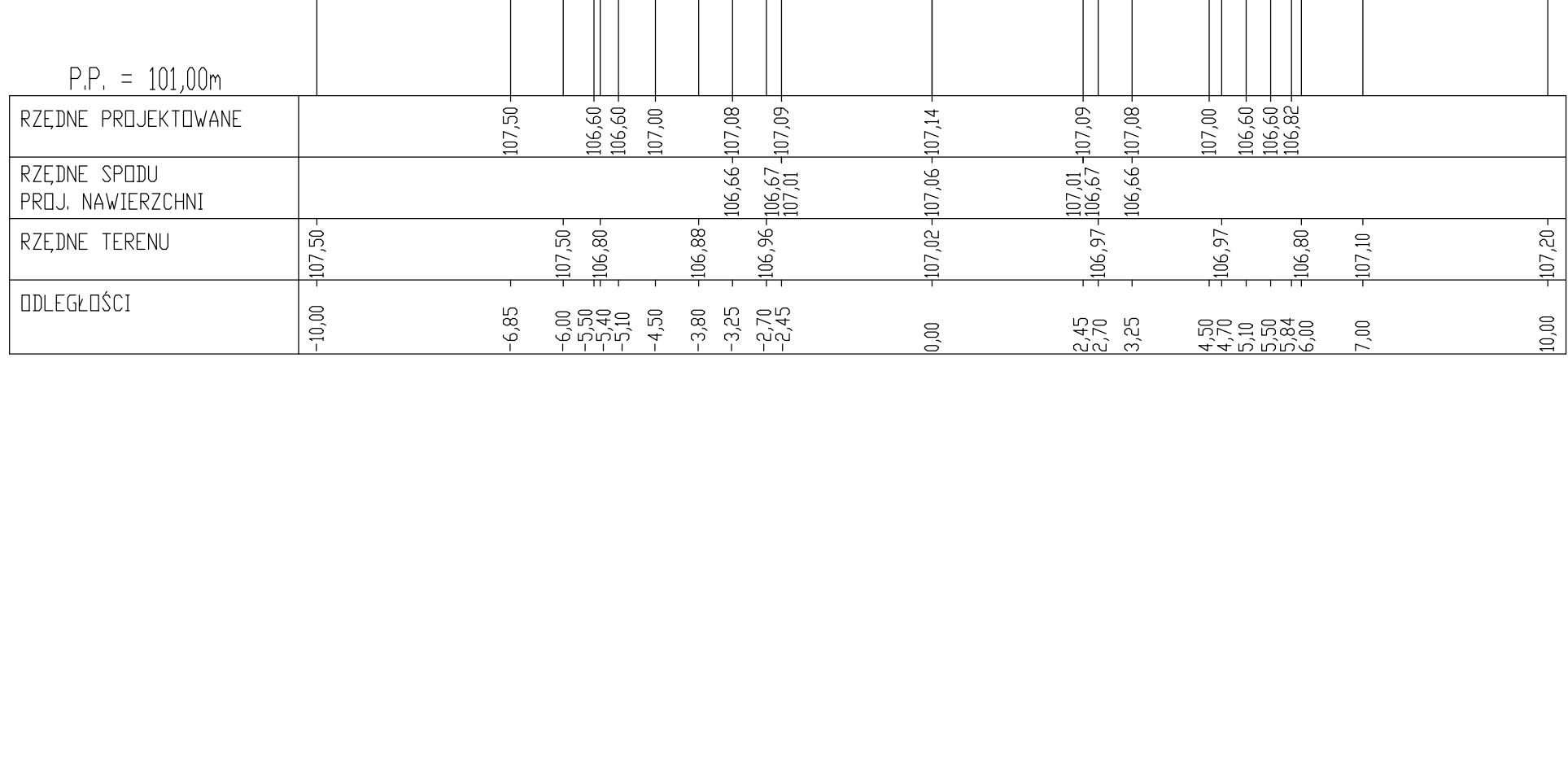
PIK. 24100,00



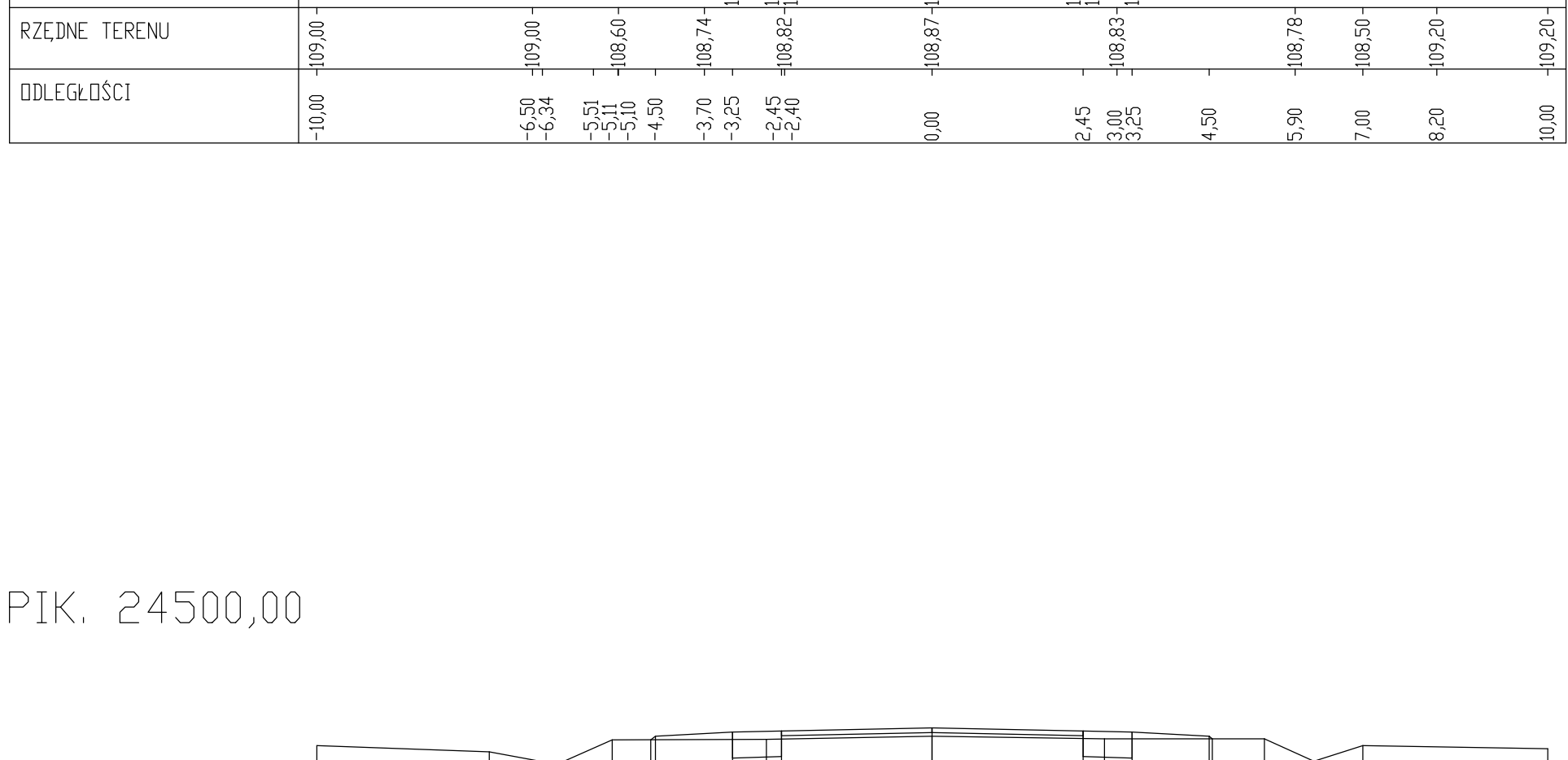
PIK. 24200,00



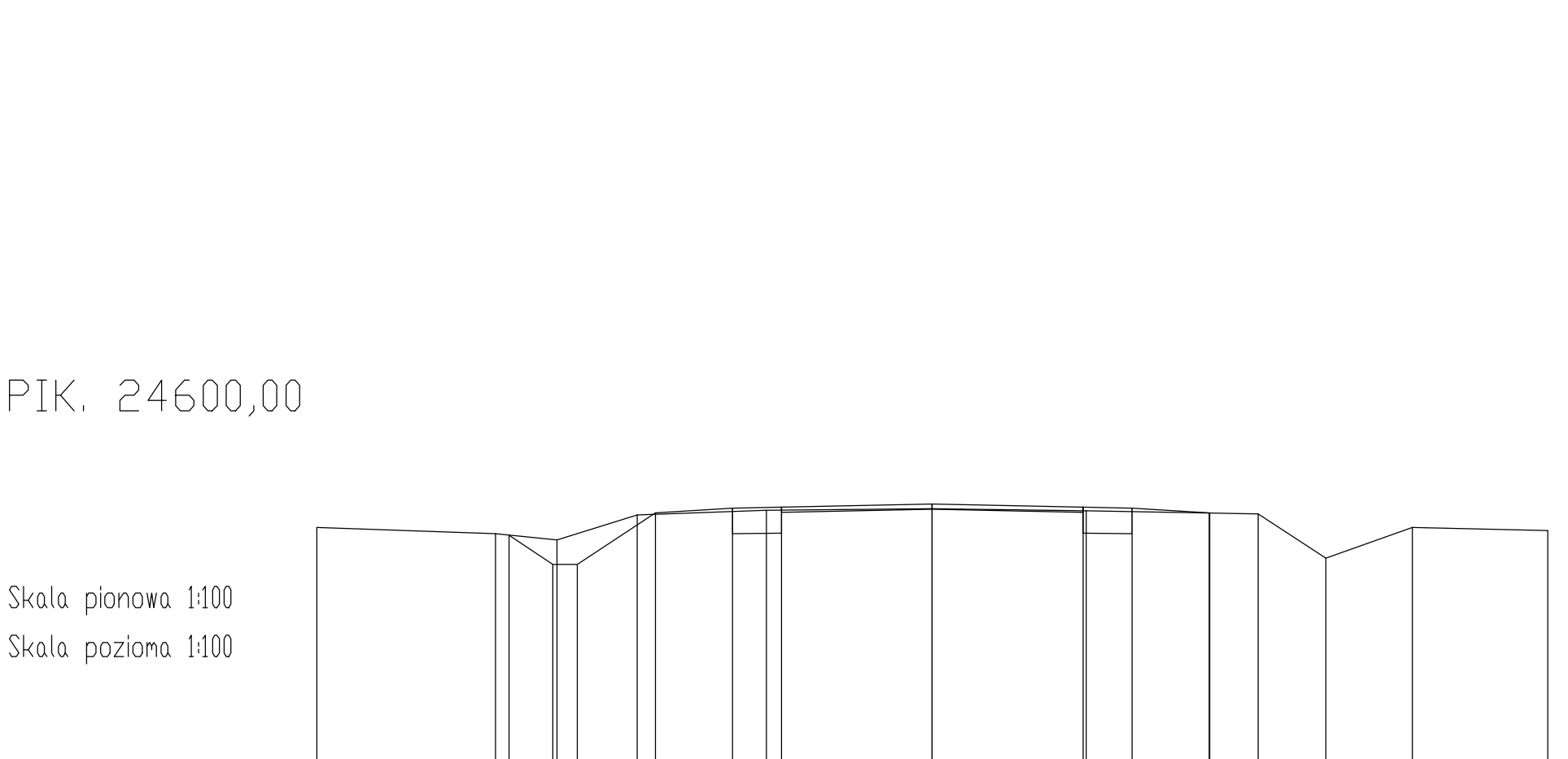
PIK. 24300,00



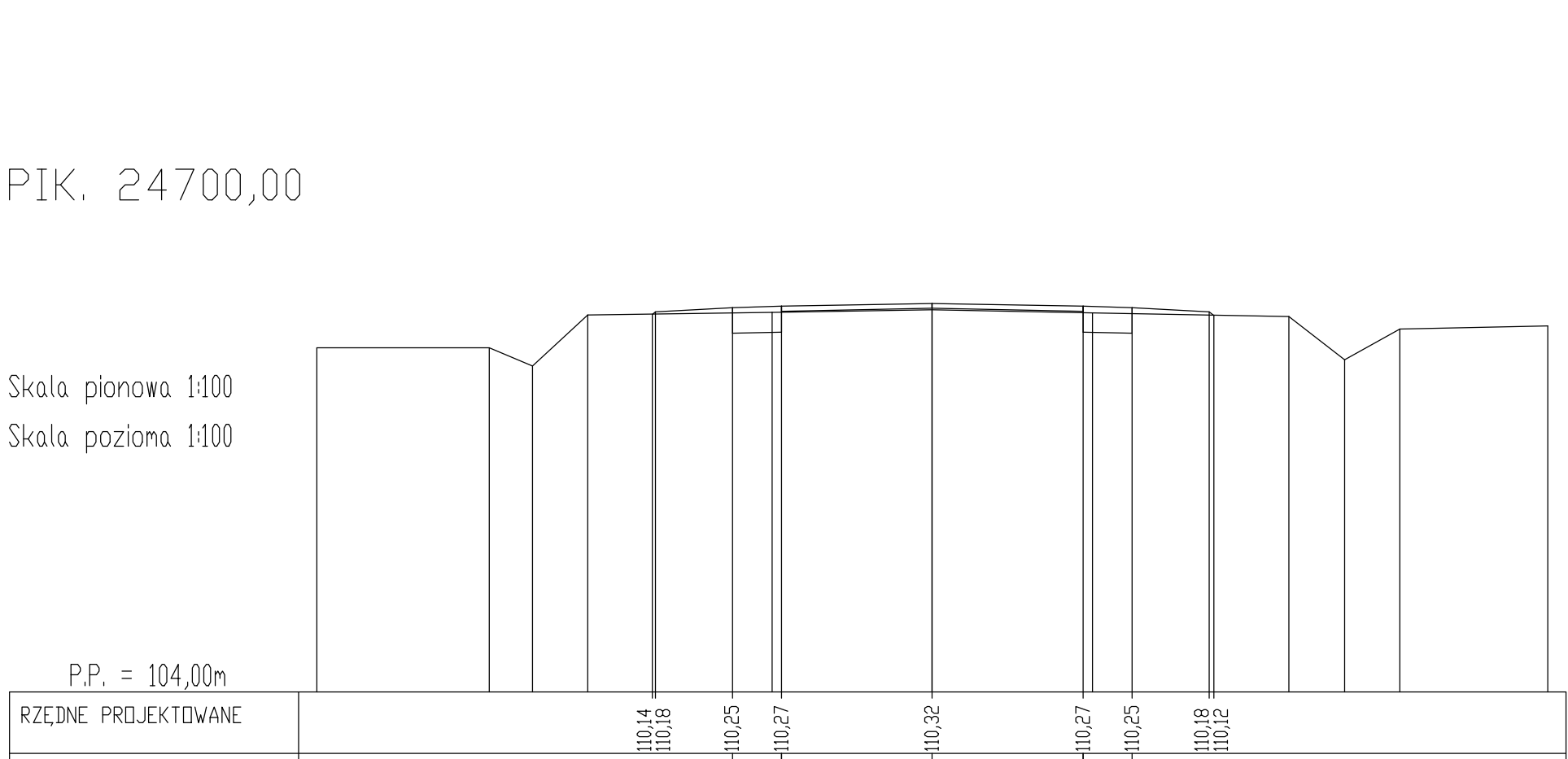
PIK. 24400,00



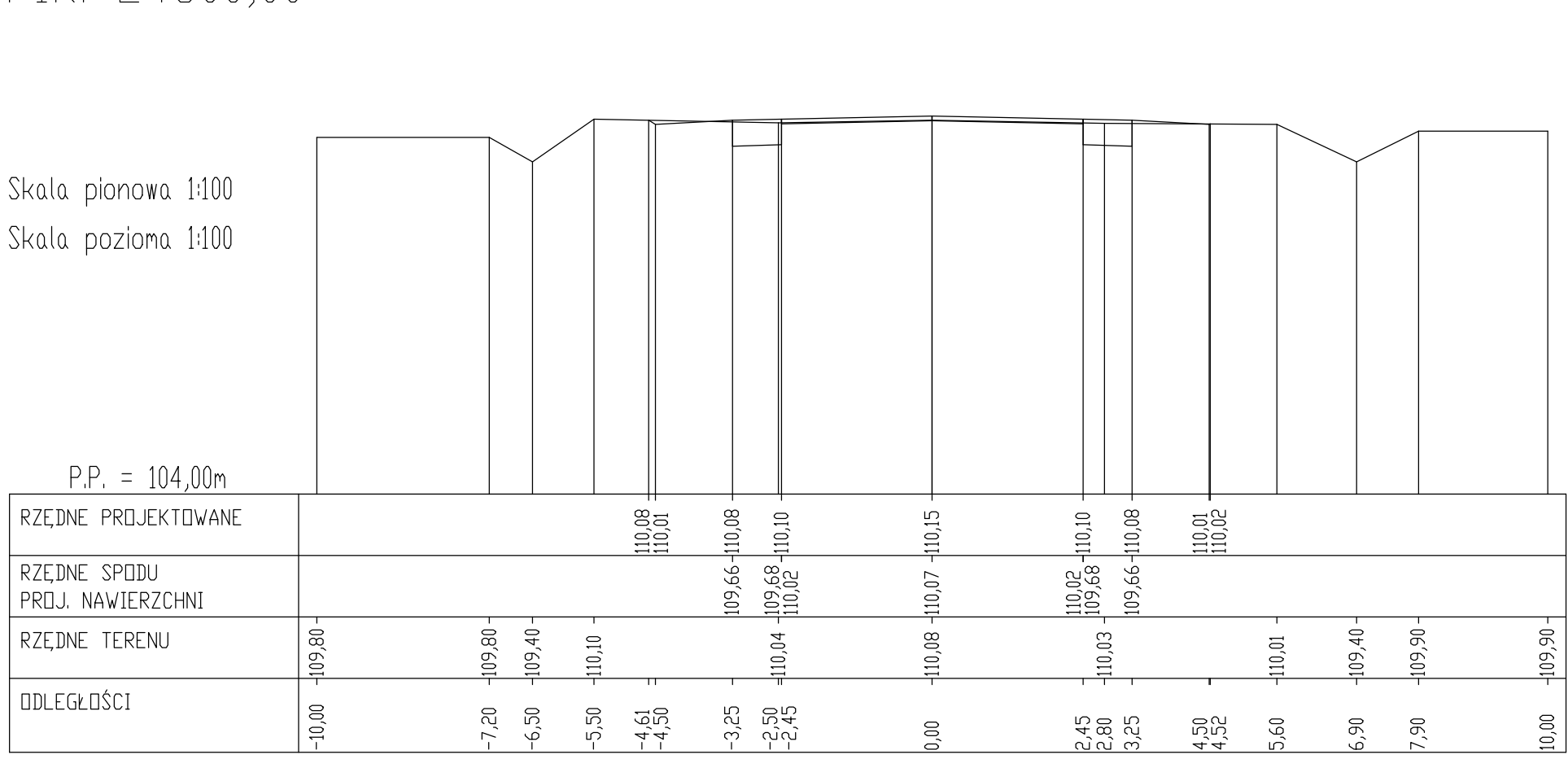
PIK. 24500,00



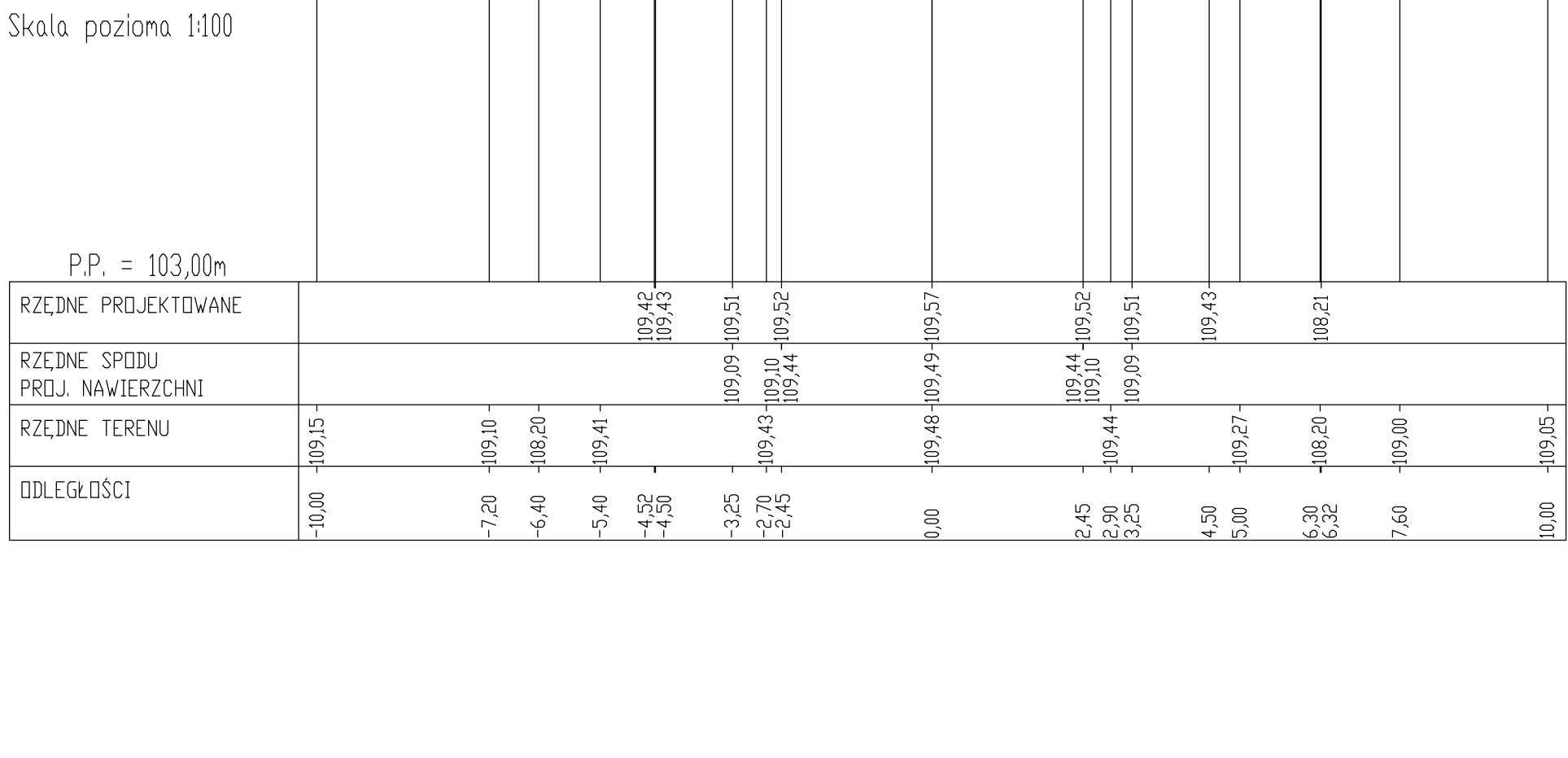
PIK. 24600,00



PIK. 24700,00



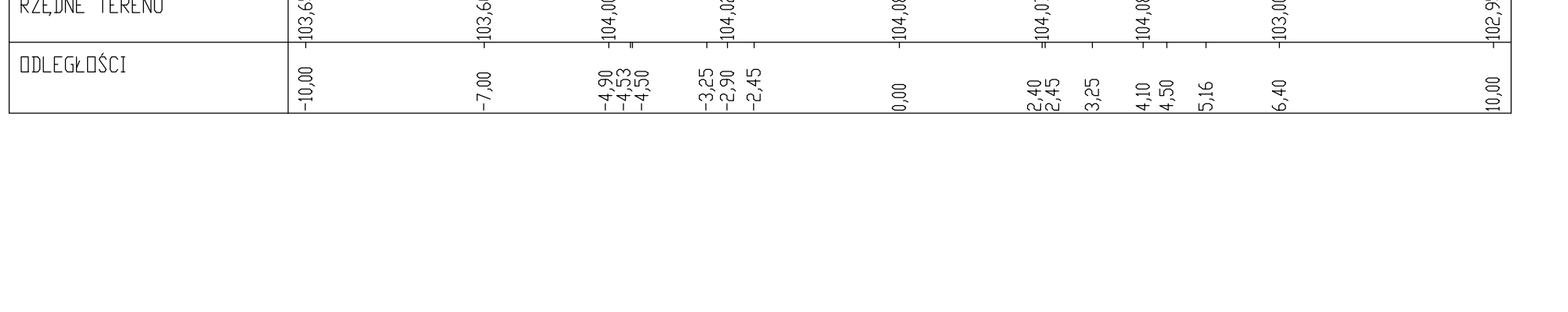
PIK. 24800,00



PIK. 24900,00



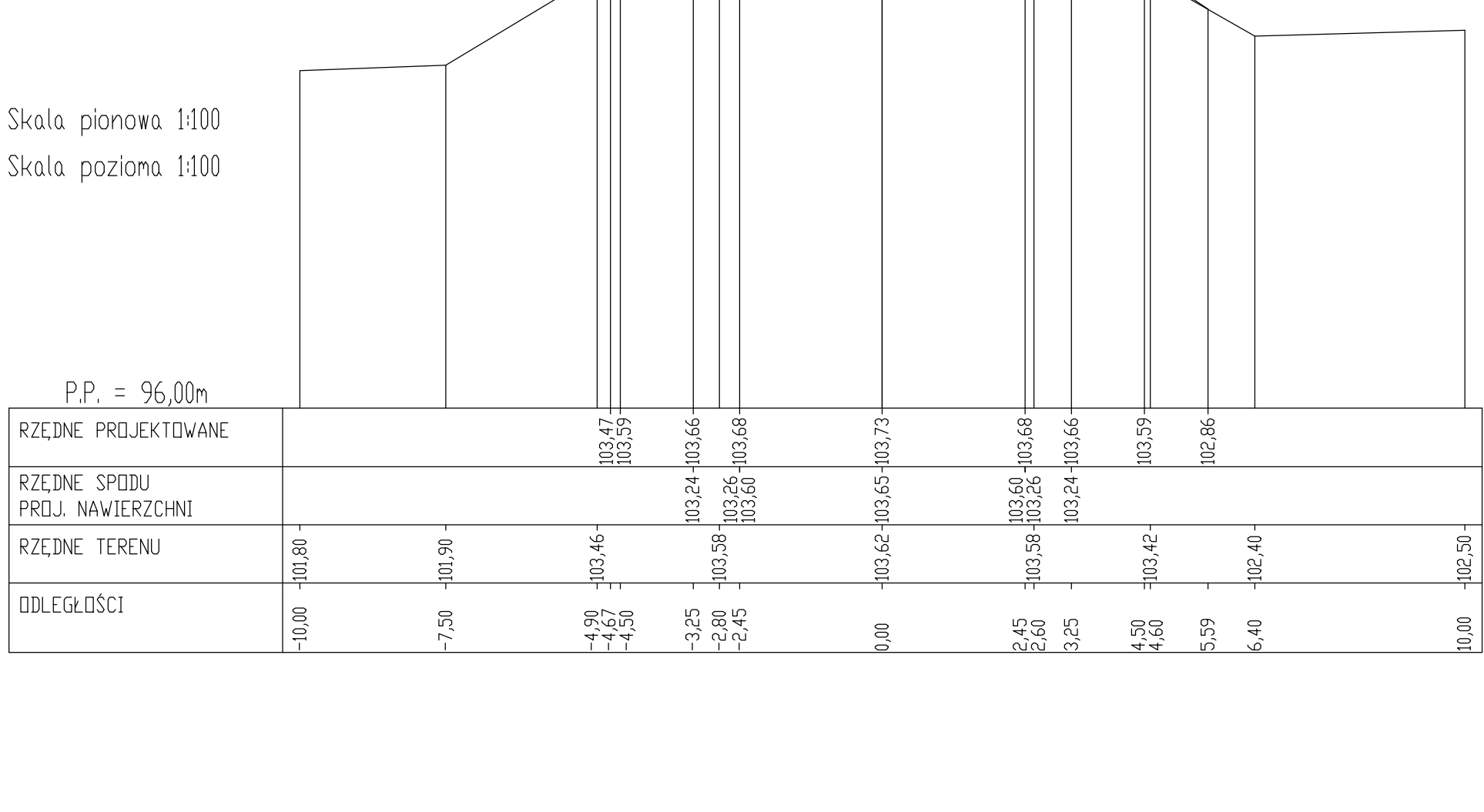
PIK. 25075,00



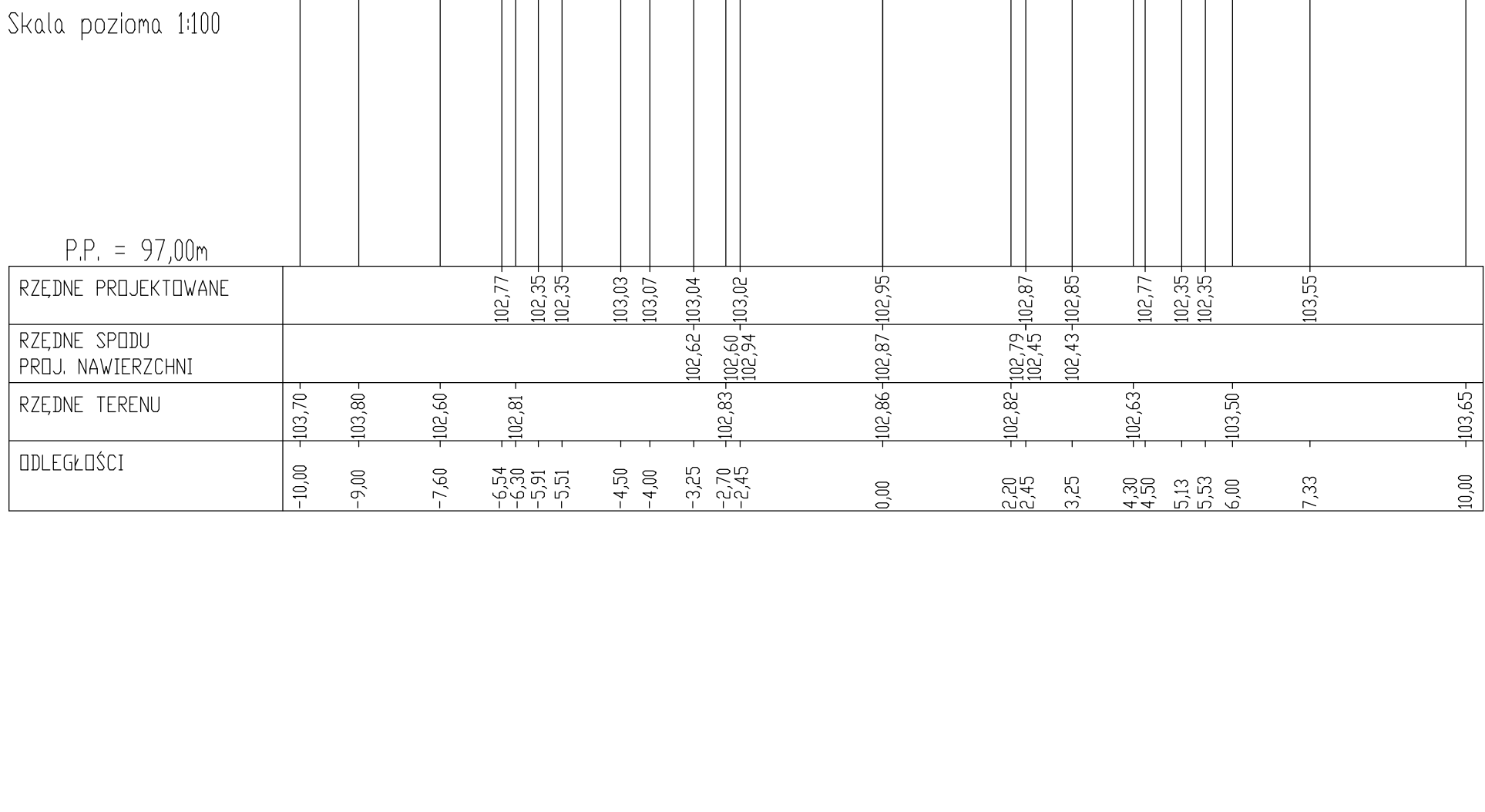
PIK. 25175,00



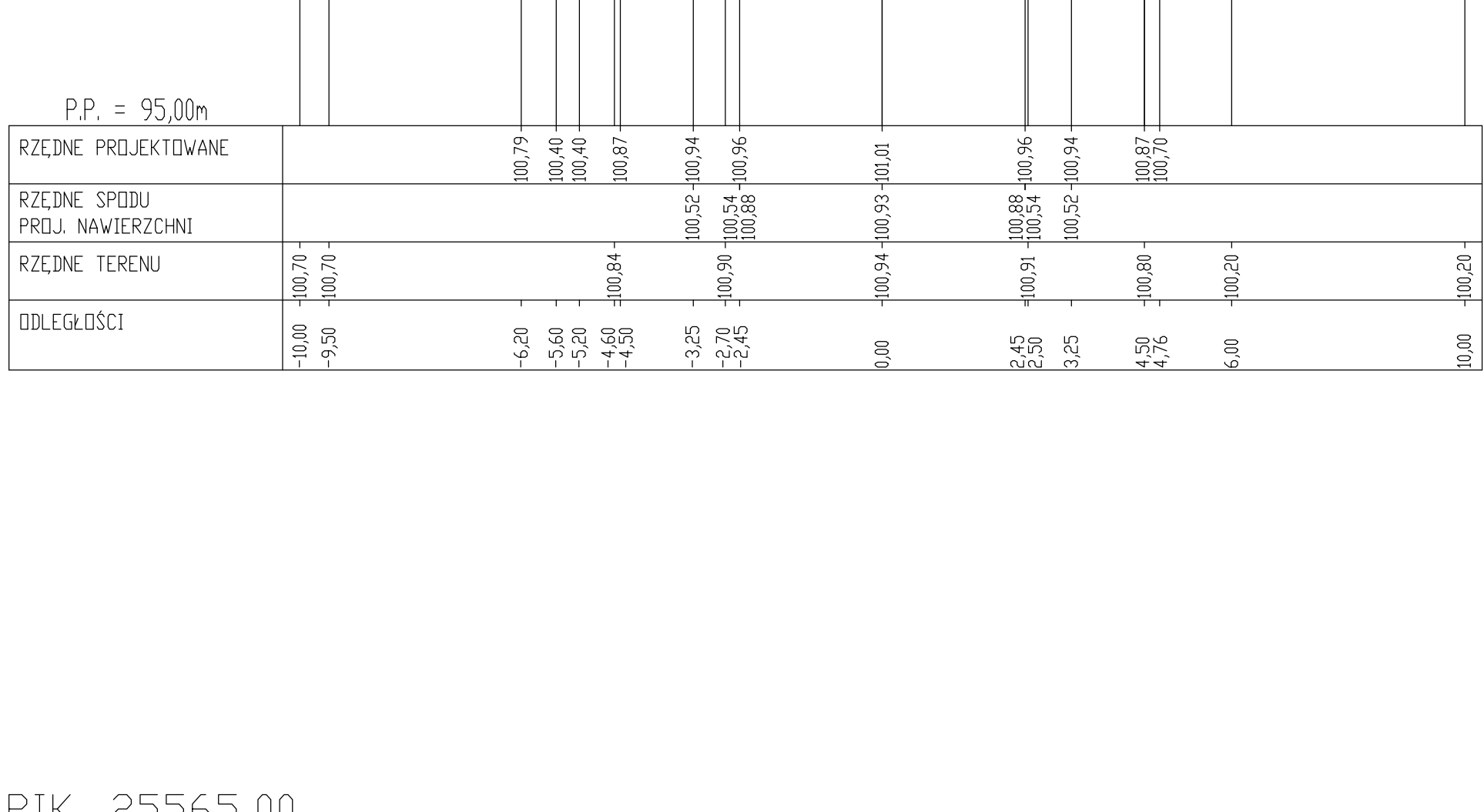
PIK. 25275,00



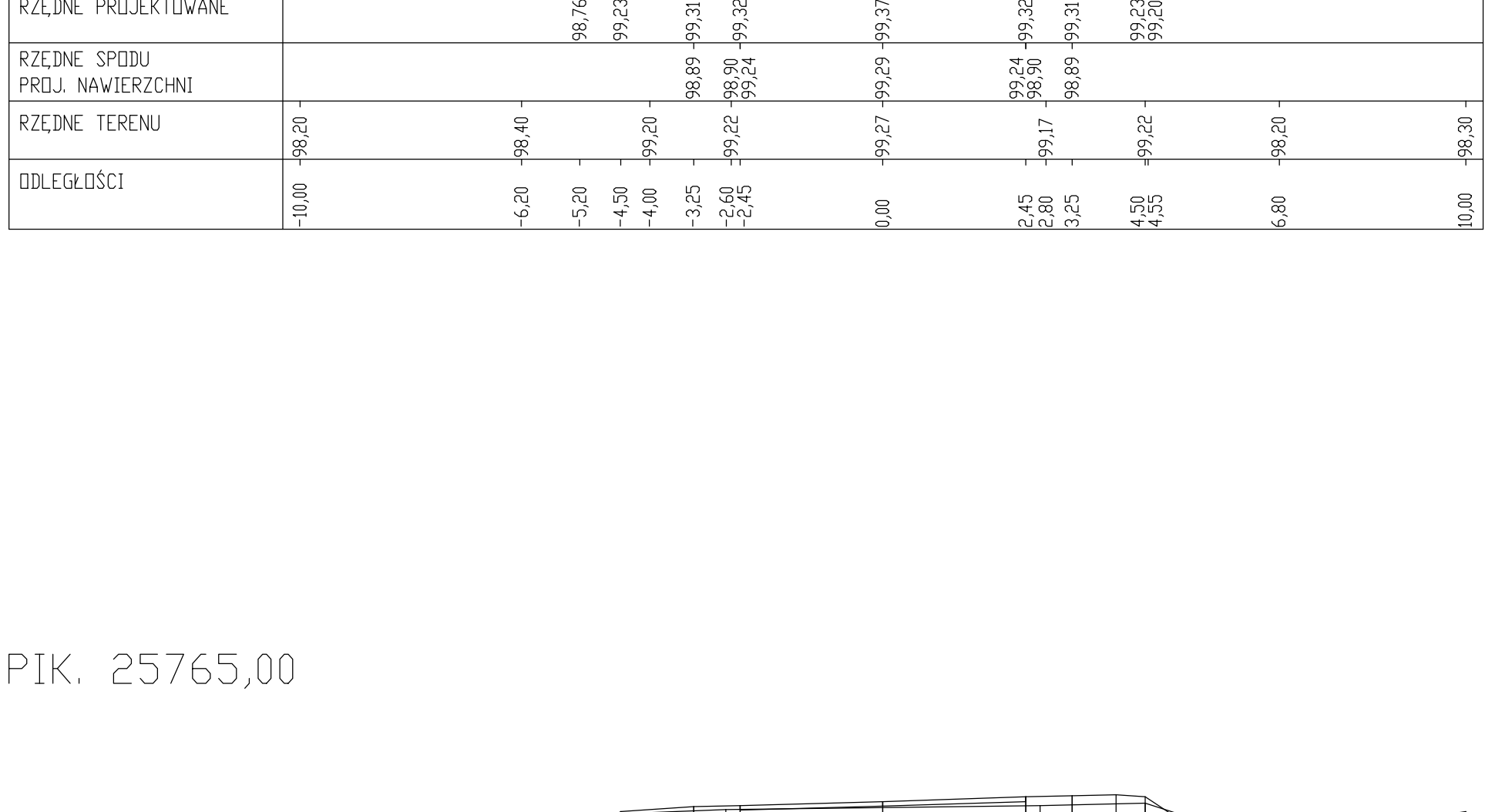
PIK. 25375,00



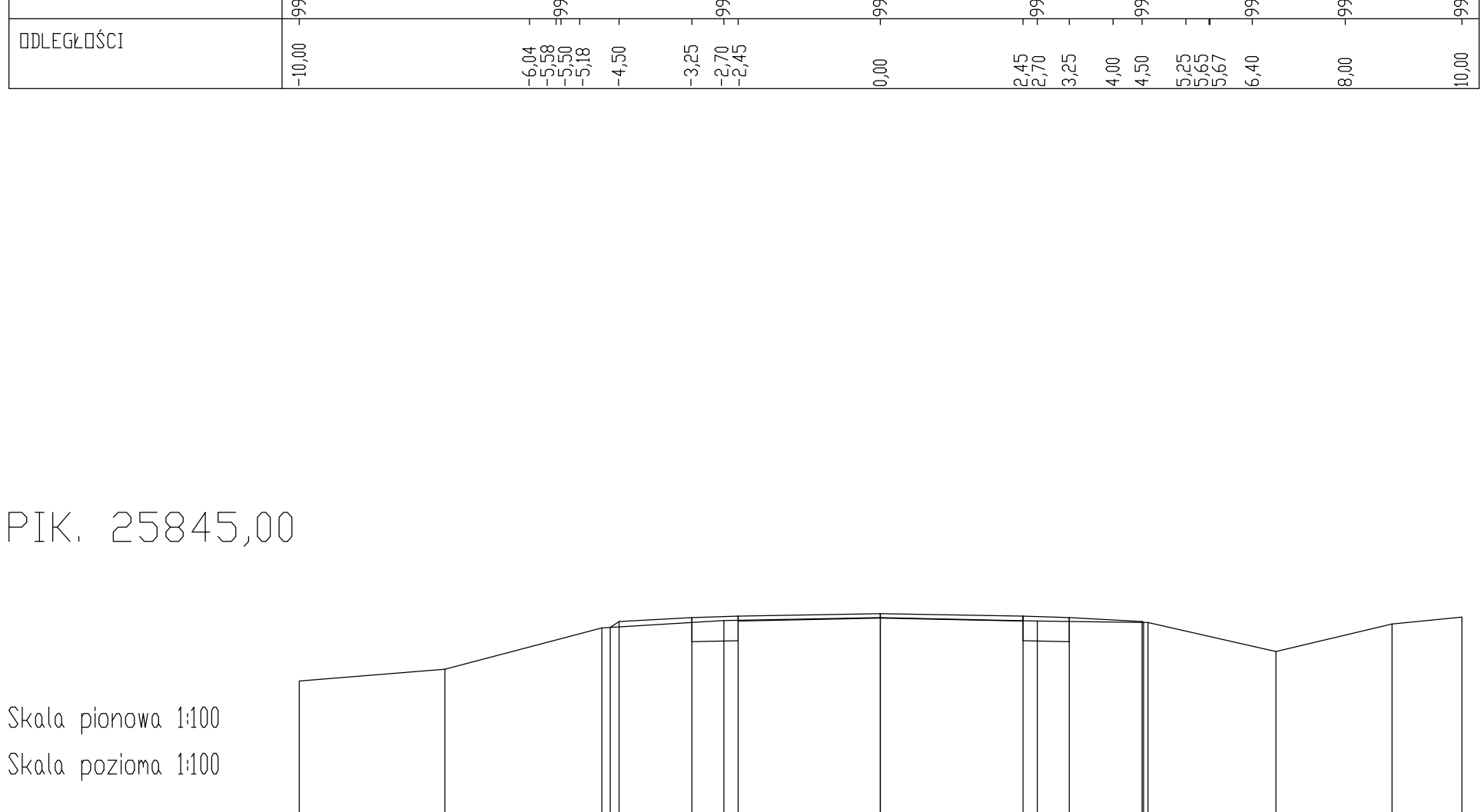
PIK. 25465,00



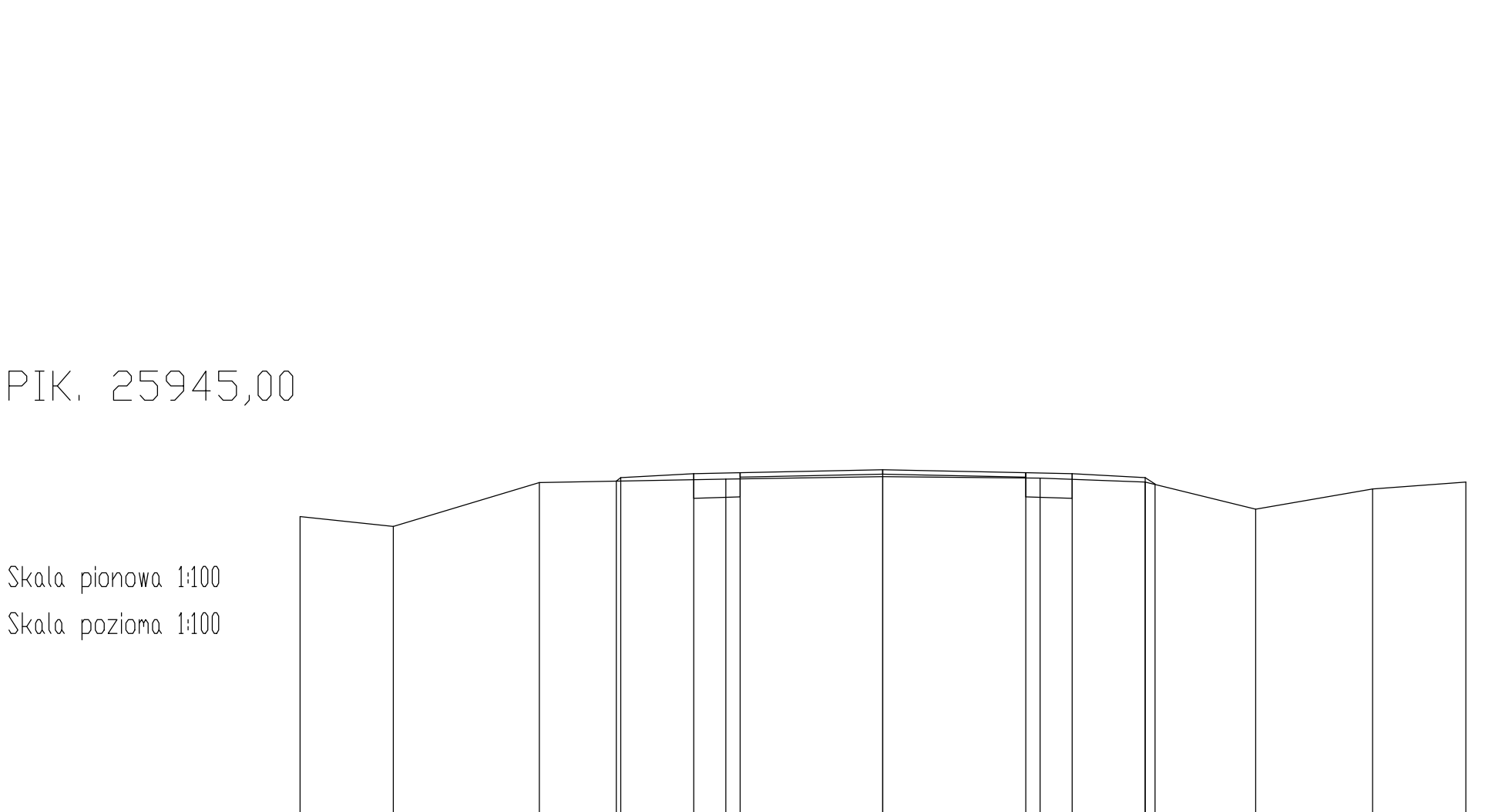
PIK. 25565,00



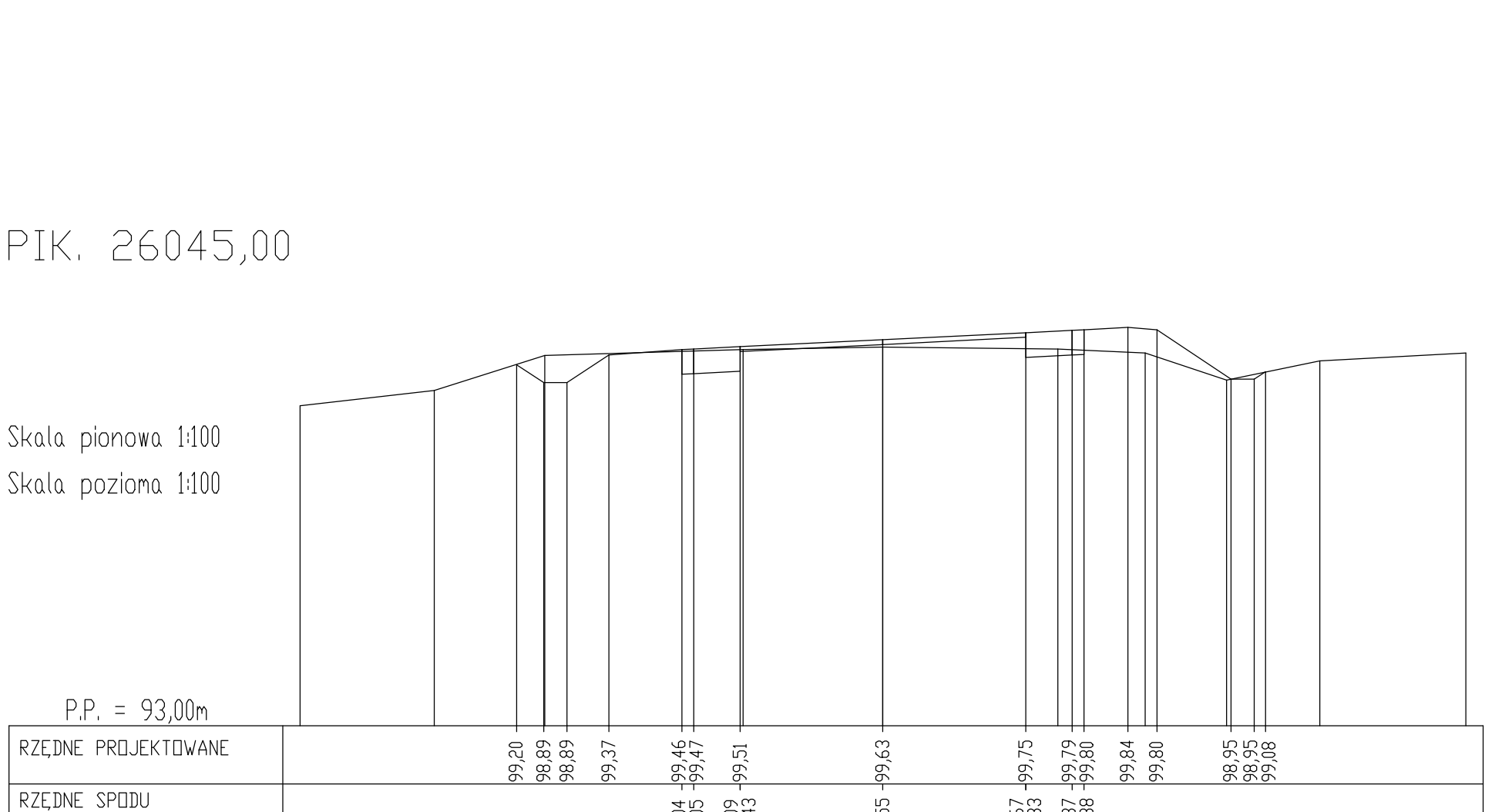
PIK. 25765,00



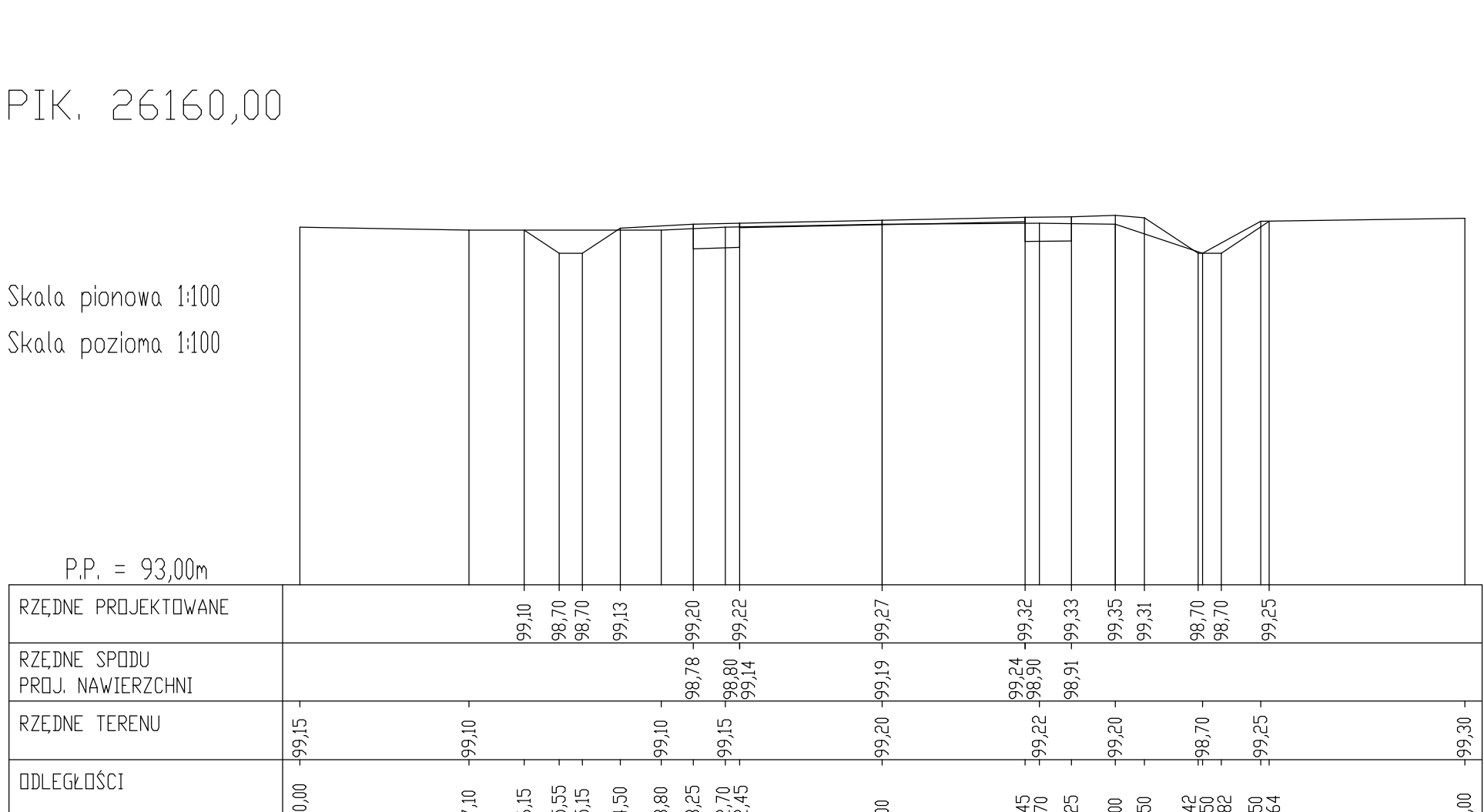
PIK. 25845,00



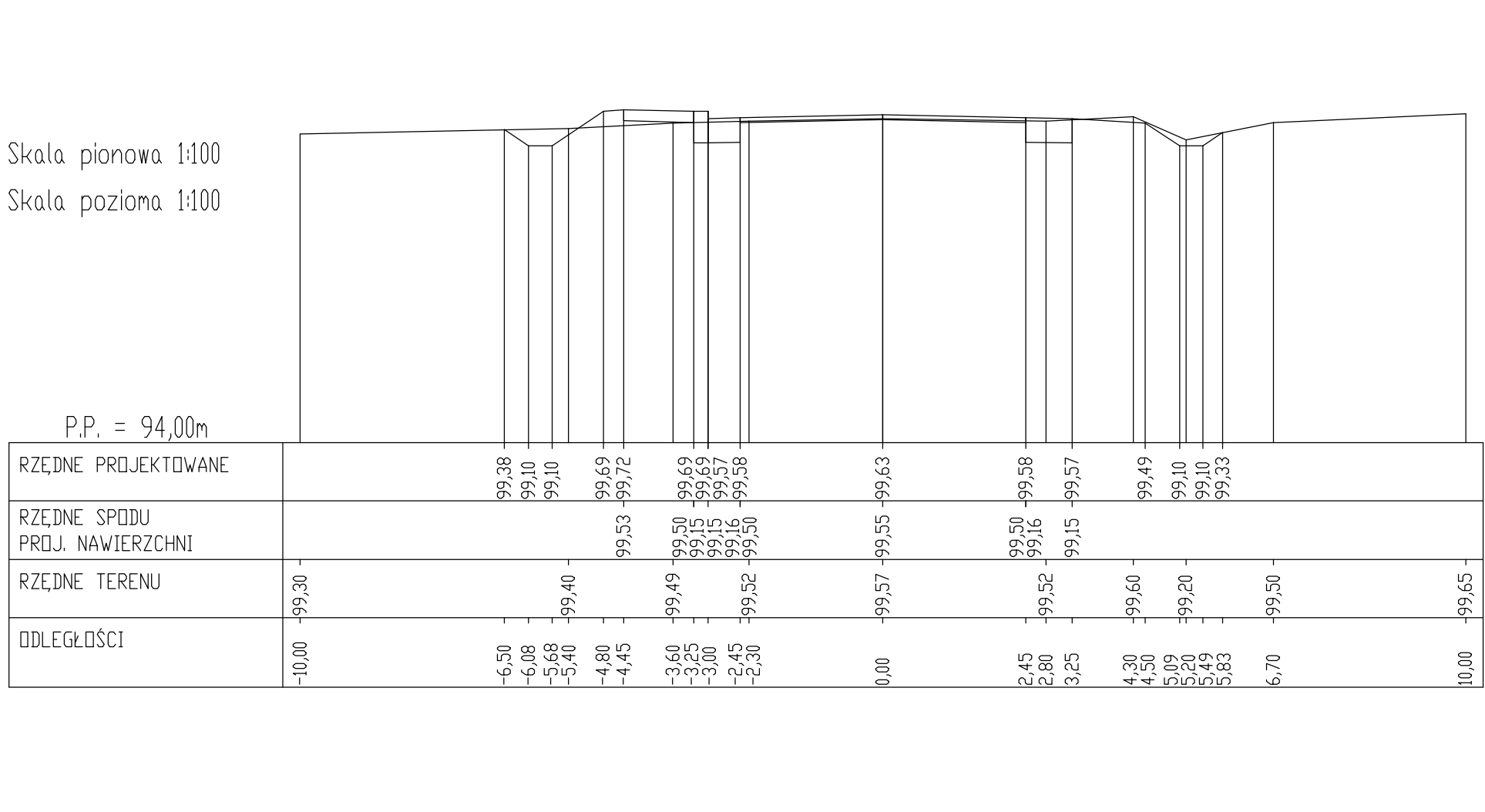
PIK. 25945,00



PIK. 26045,00



PIK. 26160,00



PIK. 26260,00



Skala pozioma 1:100

P.P. = 94.00m

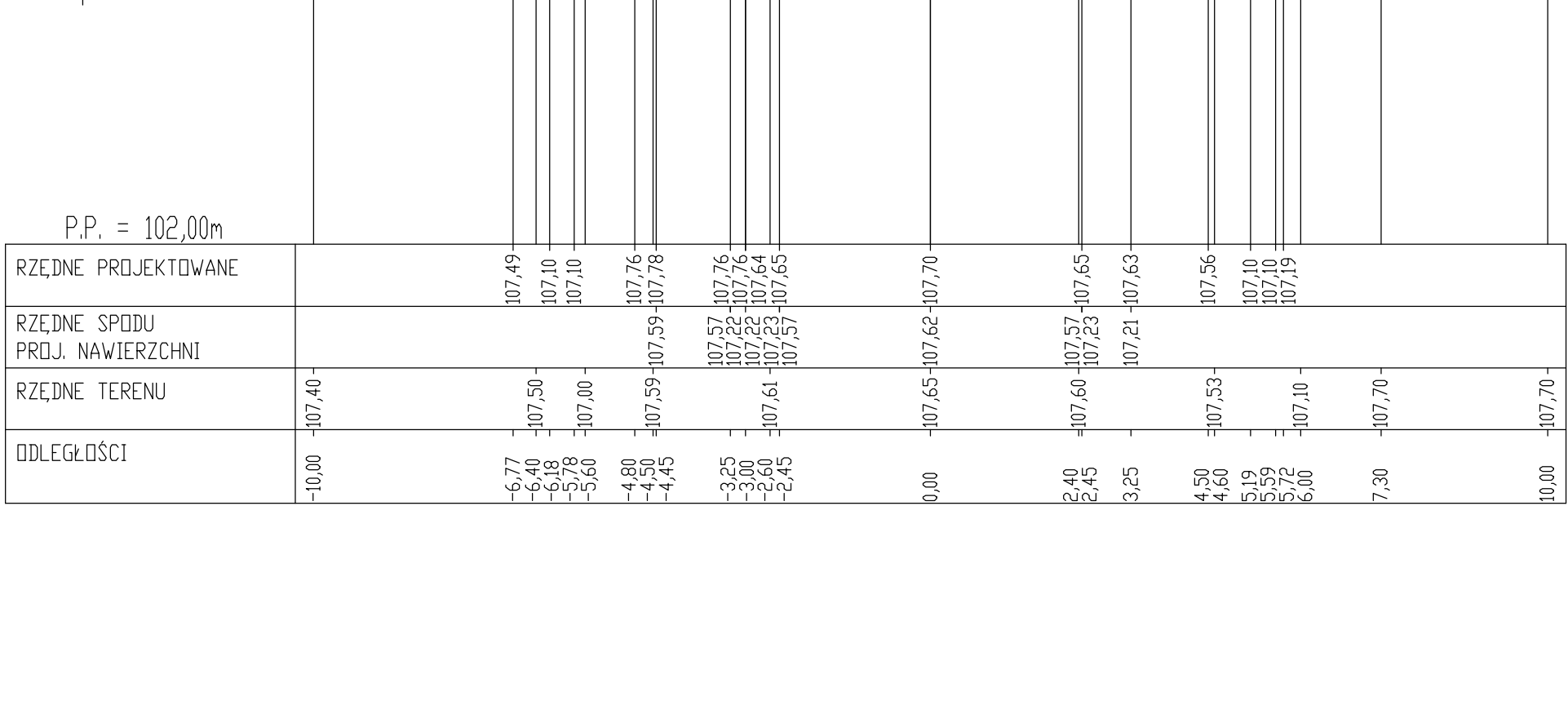
Skala poziorna 1:100

Skala pionowa 1:100

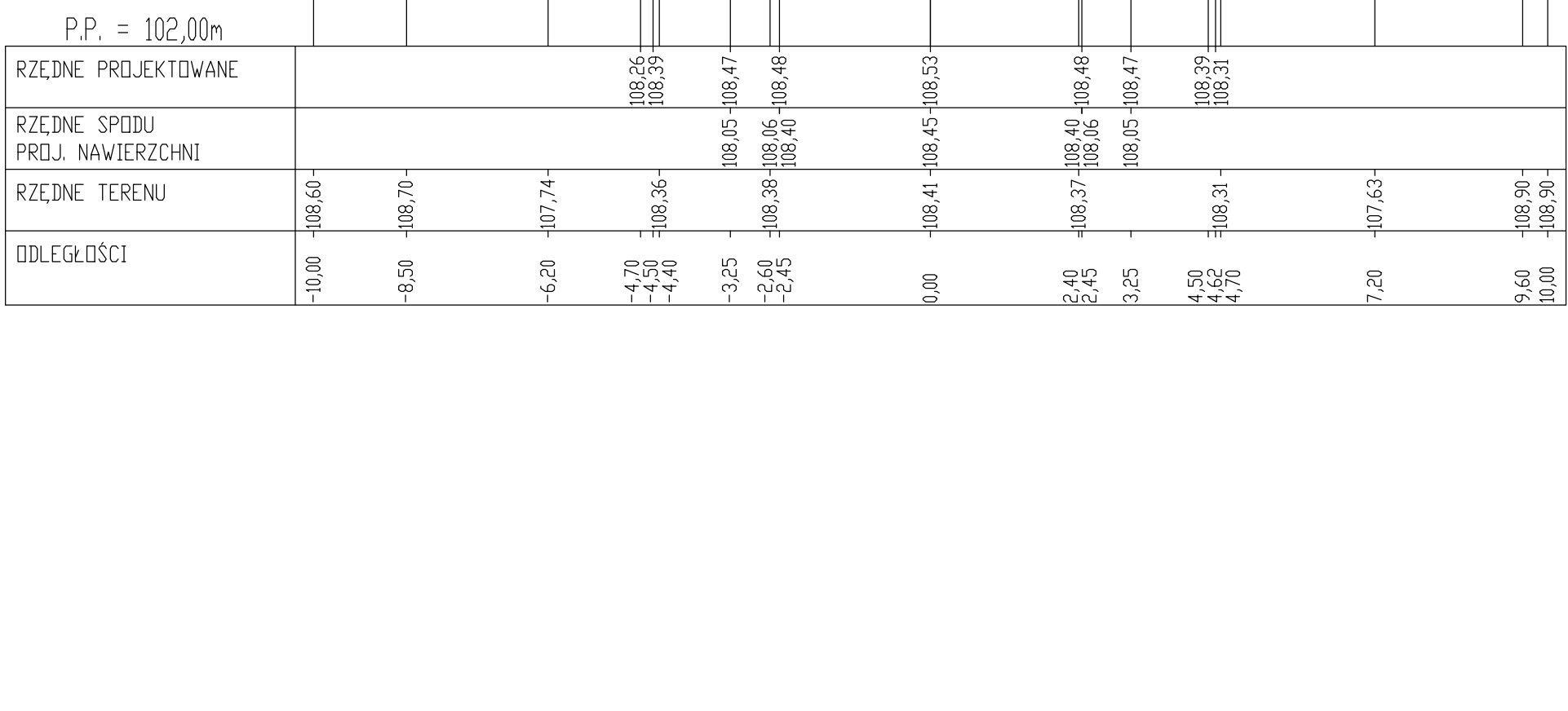
PIK. 27172,00

Skala pozioma 1:100

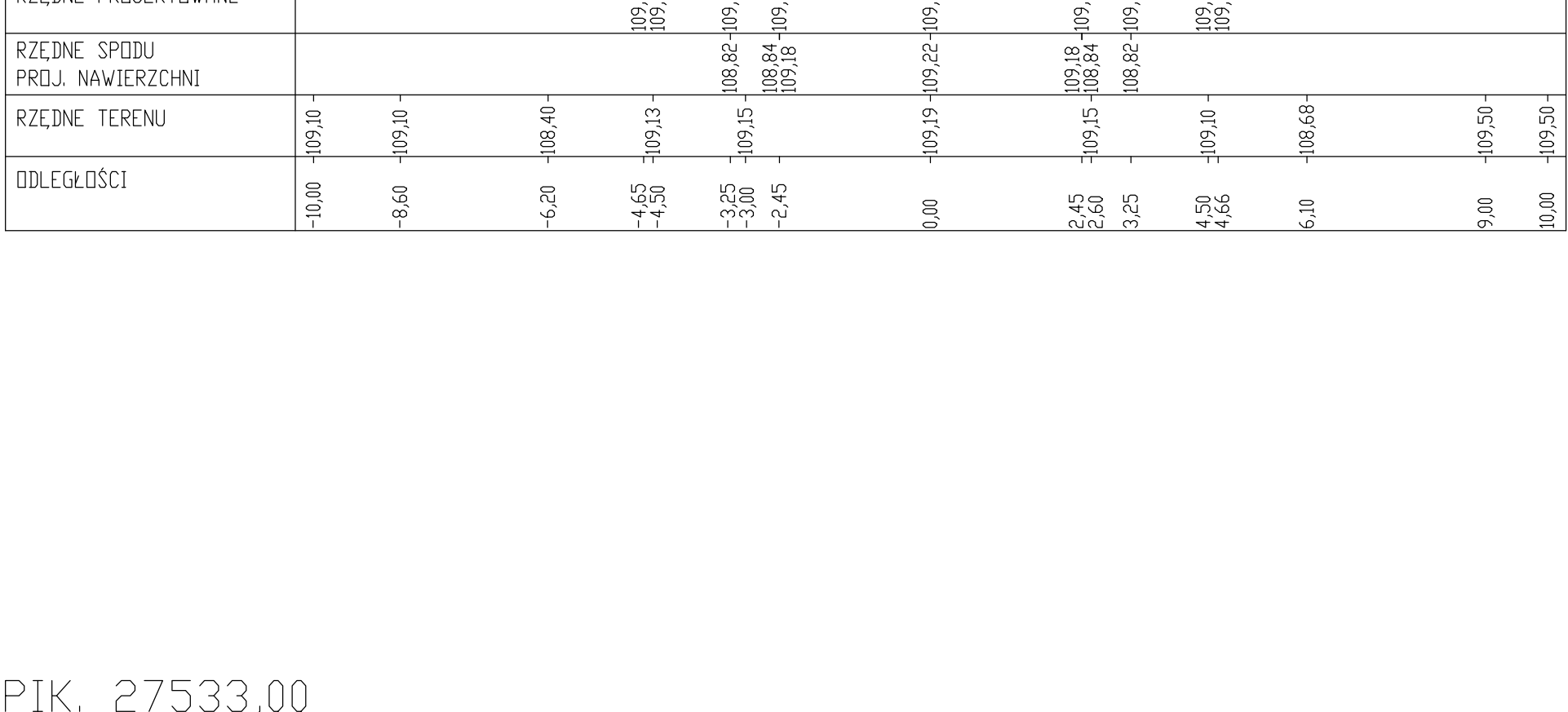
PIK. 27237,00



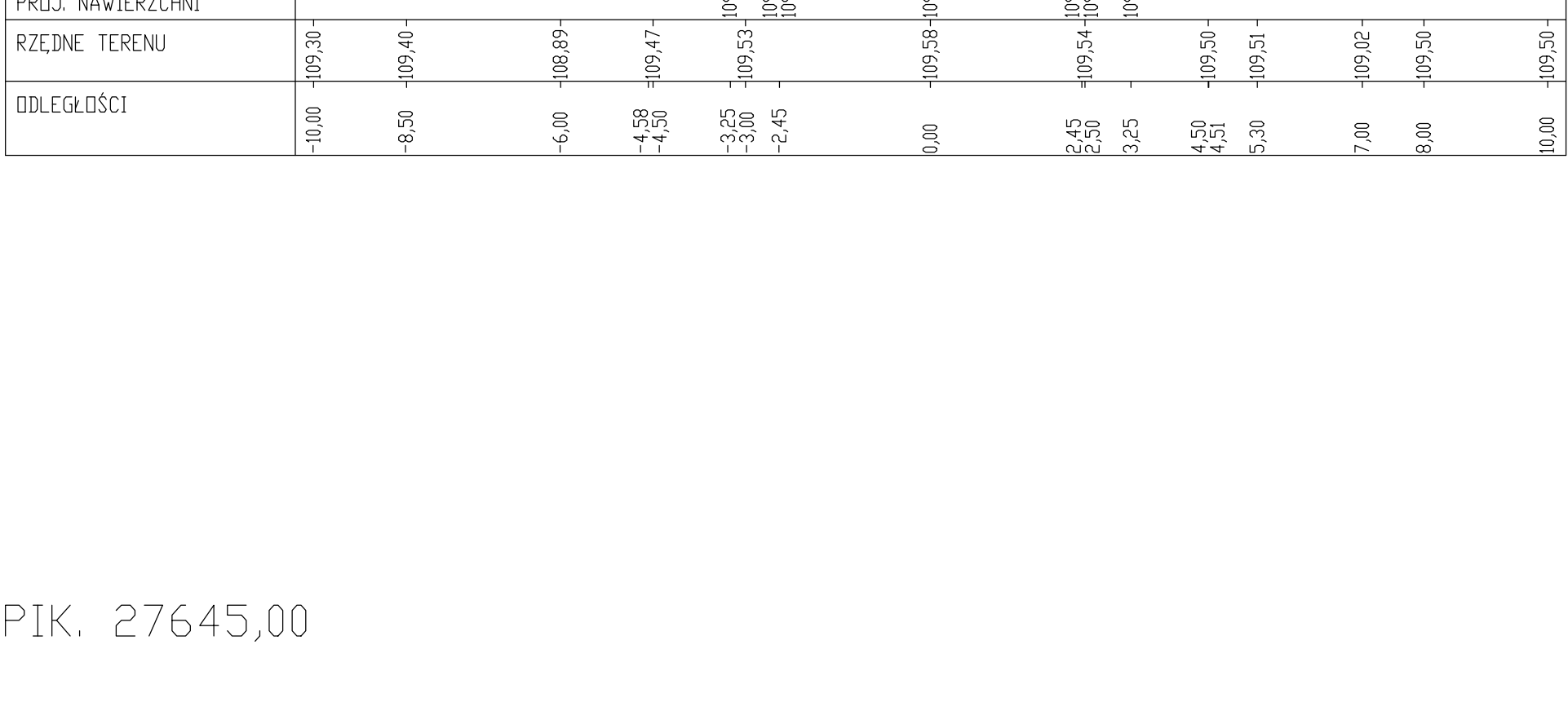
PIK. 27338,00



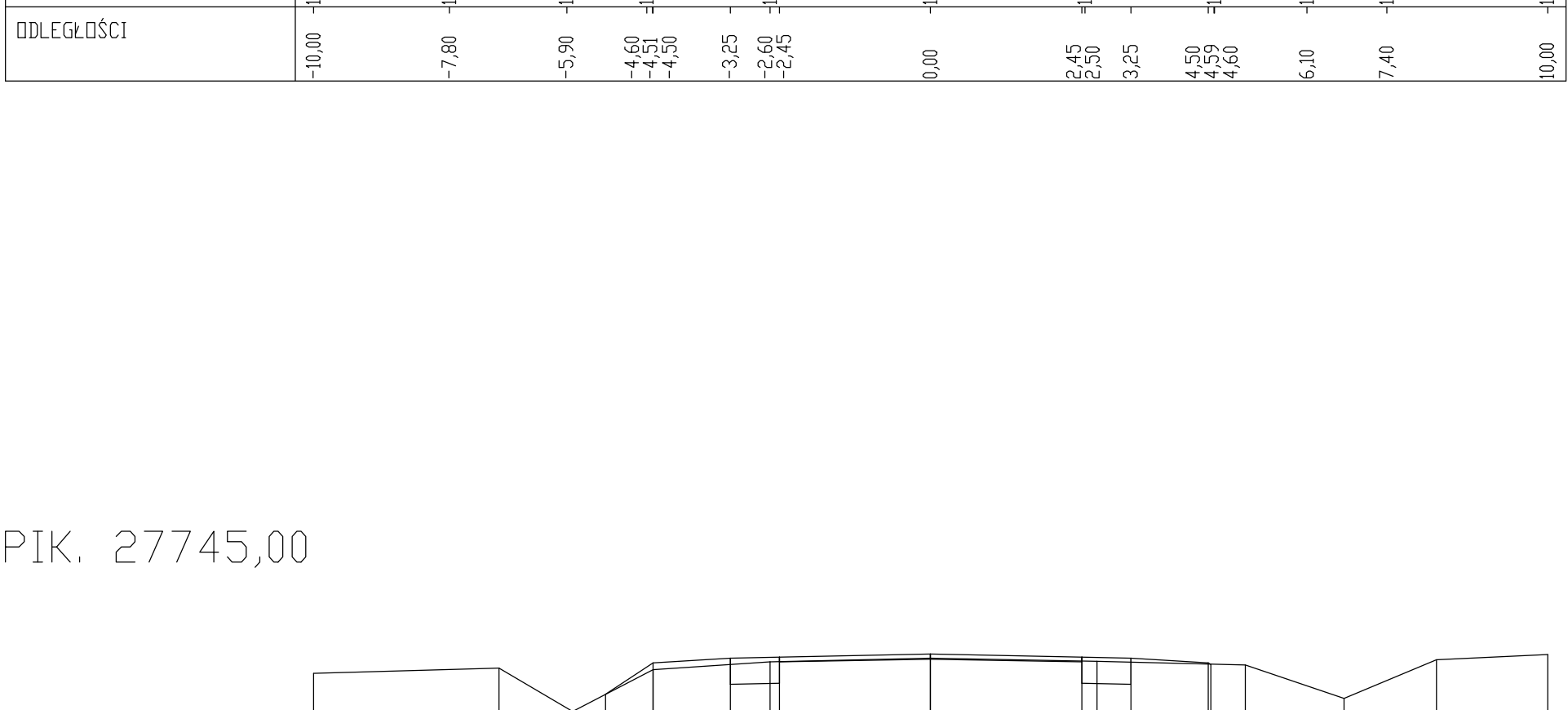
PIK. 27438,00



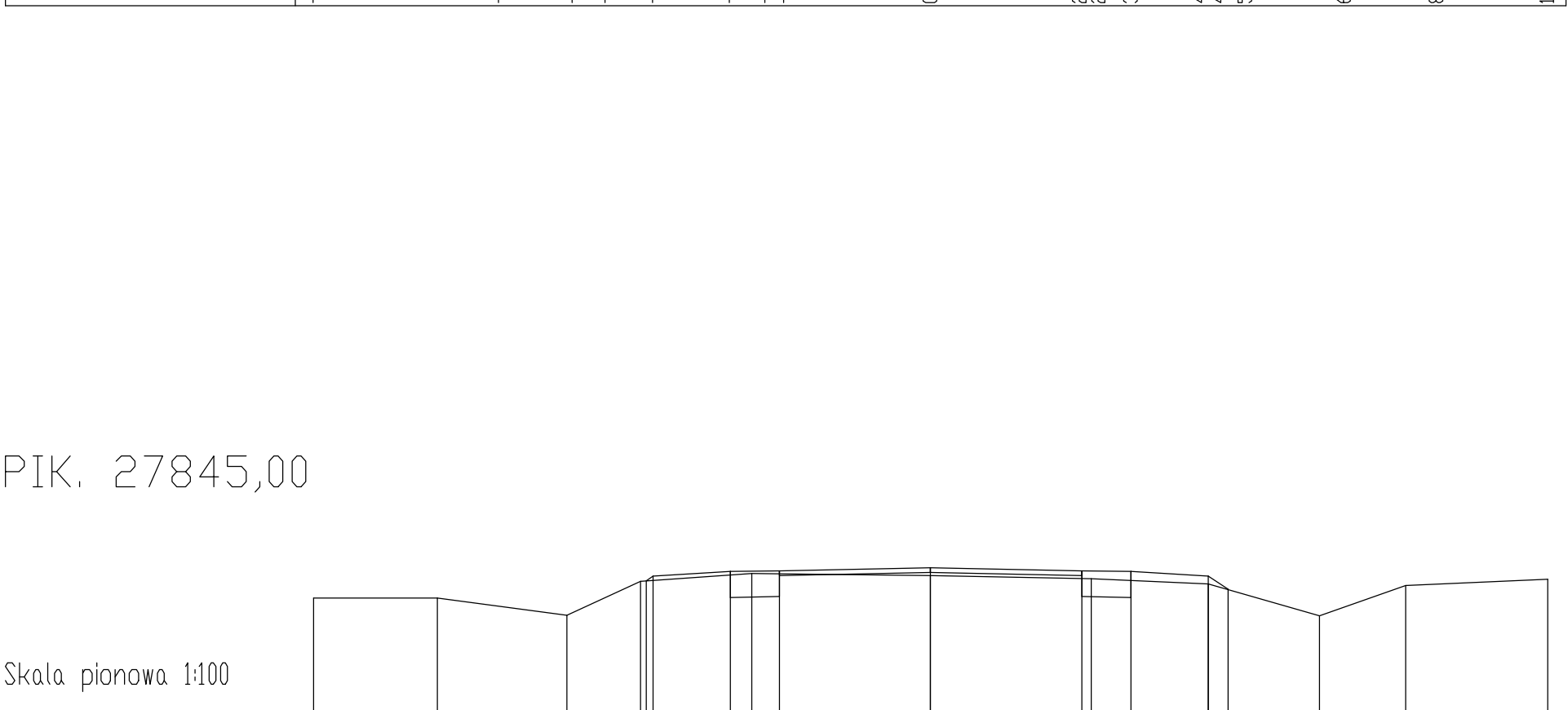
PIK. 27533,00



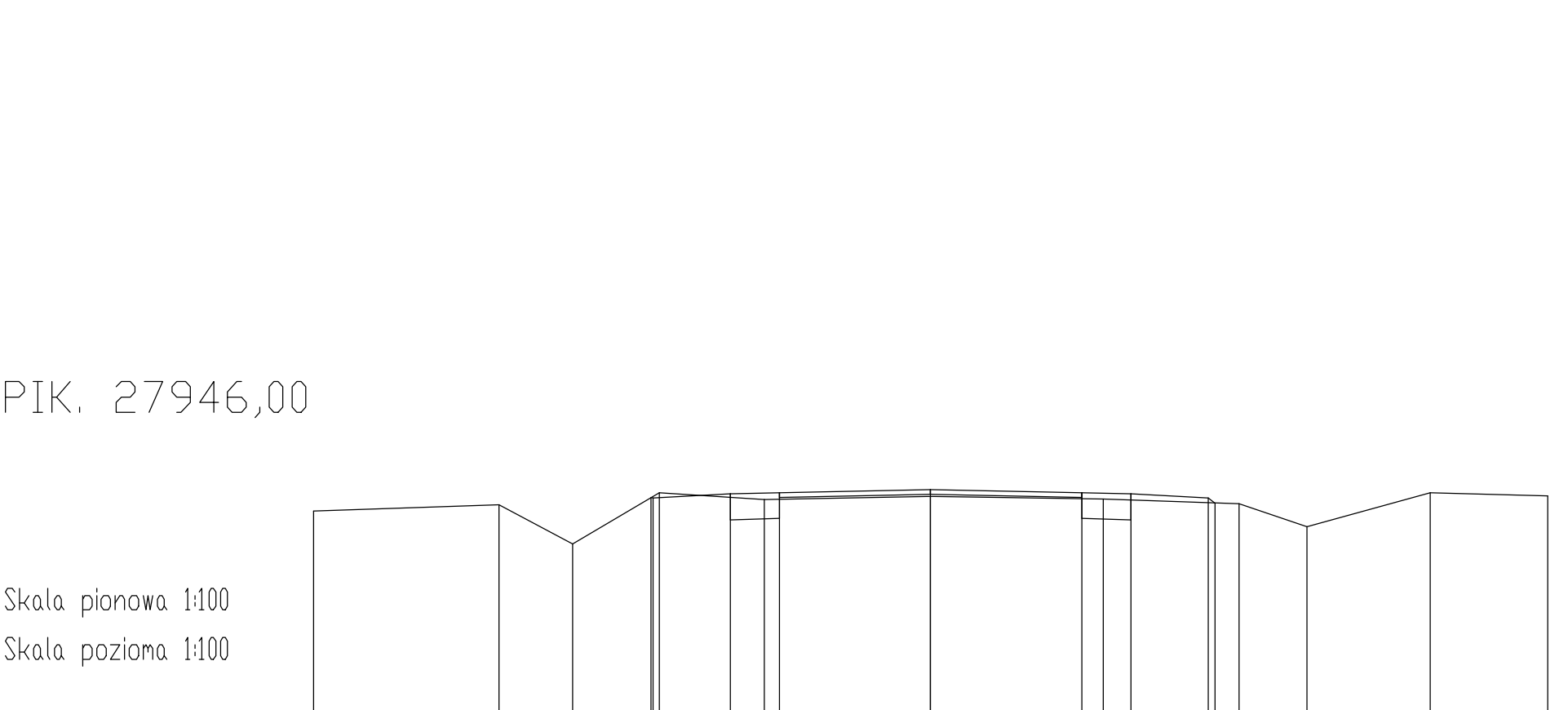
PIK. 27645,00



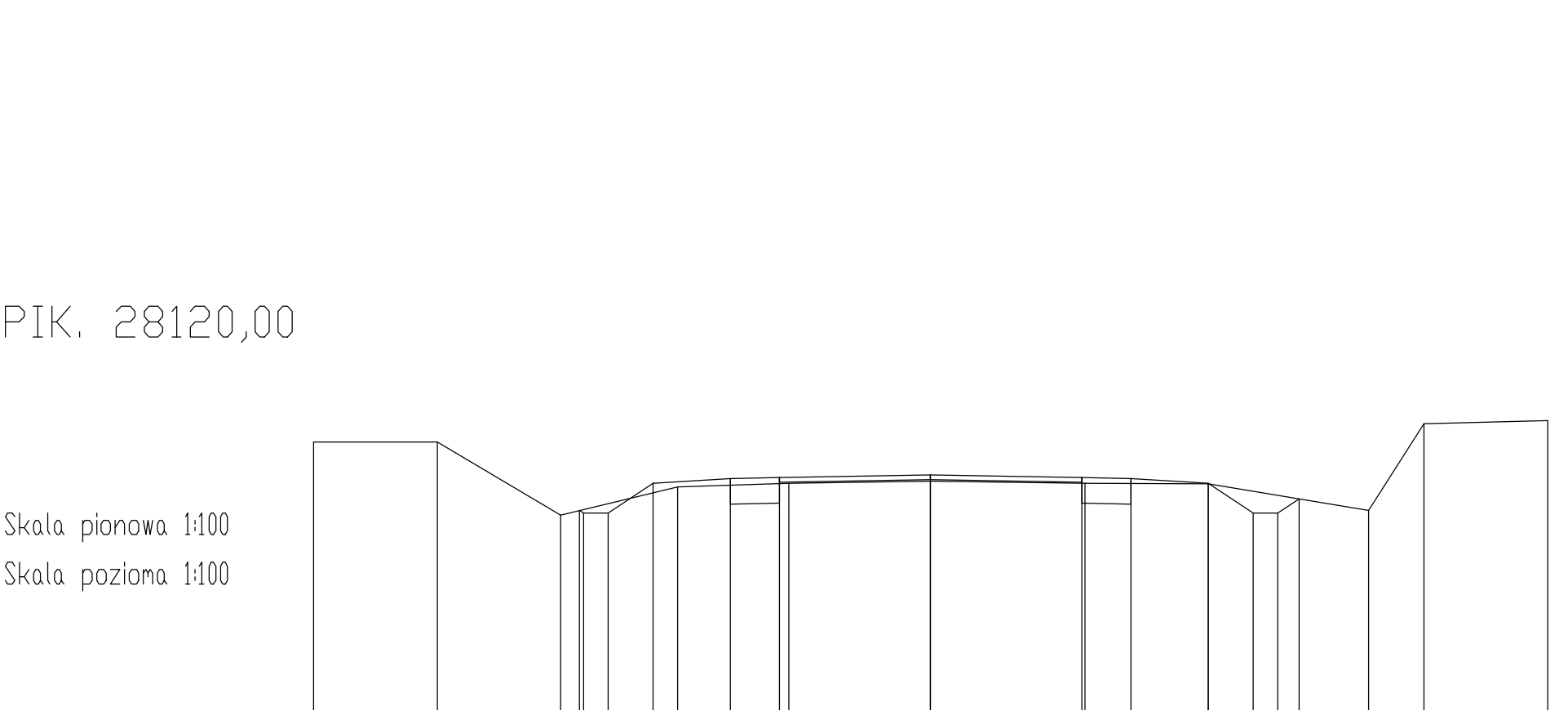
PIK. 27745,00



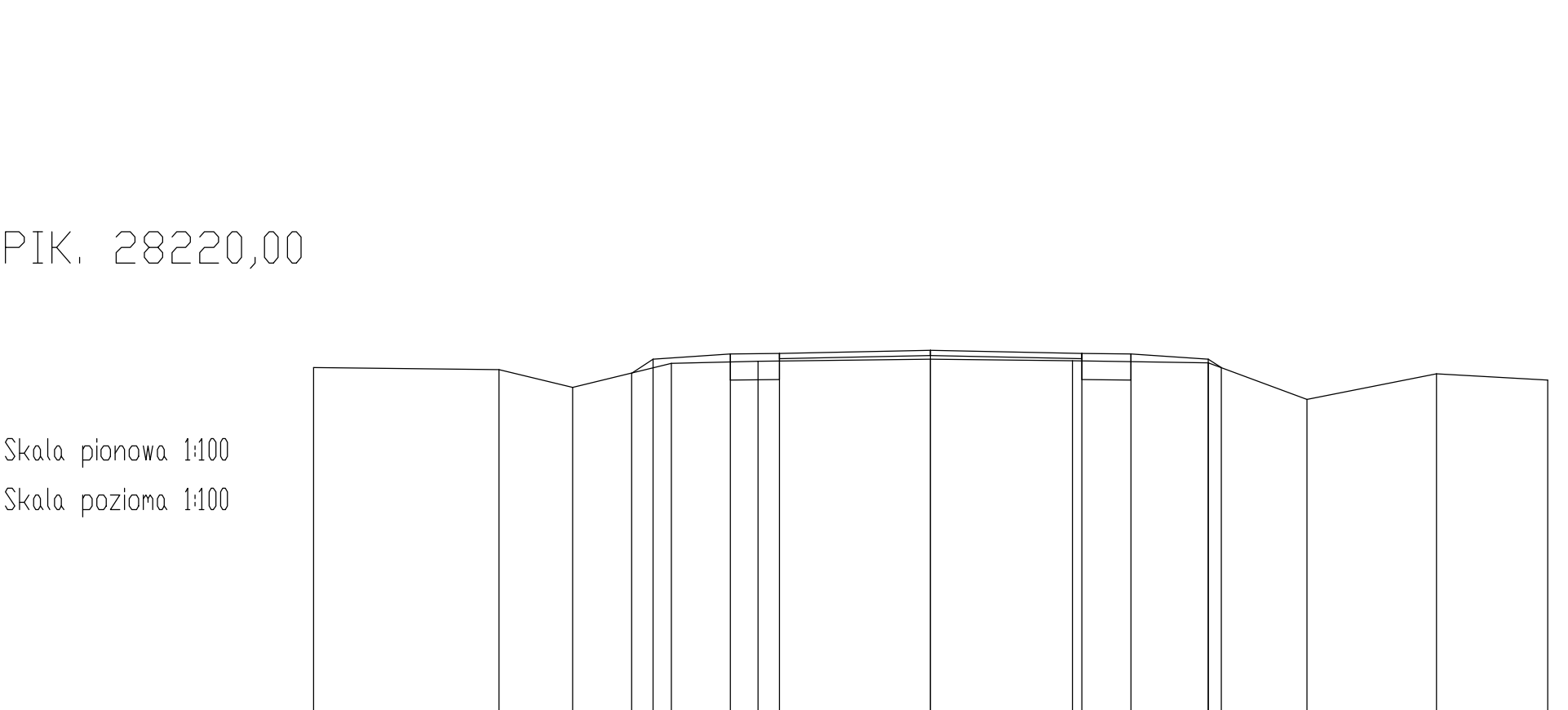
PIK. 27845,00



PIK. 27946,00



PIK. 28120,00



PIK. 28220,00





[illegible]

| PP. = 92,00m | RZĘDNE SPÓDU PROJ. NAWIERZCHNI | RZĘDNE TERENU | ODLEGŁOŚCI |
|--------------|--------------------------------|---------------|------------|
| -10,00       | -98,15                         | -             | -          |
| -7,50        | -98,10                         | -             | -          |
| -5,83        | -                              | -             | -          |
| -5,46        | -                              | -             | -          |
| -5,08        | -                              | -             | -          |
| -4,50        | -98,15                         | -             | -          |
| -3,25        | -                              | -             | -          |
| -2,70        | -98,22                         | -             | -          |
| -2,45        | -98,38                         | -             | -          |
| 0,00         | -98,25 -98,35 -98,43           | -             | -          |
| 2,45         | -98,38                         | -             | -          |
| 3,10         | -98,20                         | -             | -          |
| 3,25         | -98,26                         | -             | -          |
| 4,50         | -98,27                         | -             | -          |
| 5,08         | -                              | -             | -          |
| 5,48         | -                              | -             | -          |
| 5,56         | -                              | -             | -          |
| 6,60         | -98,20                         | -             | -          |
| 9,00         | -99,00                         | -             | -          |
| 10,00        | -99,05                         | -             | -          |

| Skala pionowa 1:100               |  | Skala pozioma 1:100 |  |
|-----------------------------------|--|---------------------|--|
| P.P. = 94,00m                     |  |                     |  |
| RZĘDNE PROJEKTOWANE               |  |                     |  |
| RZĘDNE SPÓDU<br>PROJ. NAWIERZCHNI |  |                     |  |
| RZĘDNE TERENU                     |  |                     |  |
| ODLEGŁOŚCI                        |  |                     |  |

[illegible][illegible]

| Skala pionowa 1:100            |  | Skala pozioma 1:100 |  |
|--------------------------------|--|---------------------|--|
| P.P. = 93,00m                  |  |                     |  |
| RZĘDNE PROJEKTOWANE            |  |                     |  |
| RZĘDNE SPÓDU PROJ. NAWIERZCHNI |  |                     |  |
| RZĘDNE TERENU                  |  |                     |  |
| ODLEGŁOŚCI                     |  |                     |  |

Skala pionowa 1:100  
Skala pozioma 1:100

| RZĘDZINE PROJEKTOWANE | RZĘDZINE SPÓDU | PROJ. NAWIERZCHNI | RZĘDZINE TERENU | ODLEGŁOŚCI |
|-----------------------|----------------|-------------------|-----------------|------------|
| -10.00                | 98.20          | -                 | -10.00          | 98.20      |
| -9.00                 | 98.10          | -                 | -9.00           | 98.10      |
| -8.00                 | 98.00          | -                 | -8.00           | 98.00      |
| -7.00                 | 97.90          | -                 | -7.00           | 97.90      |
| -6.00                 | 97.80          | -                 | -6.00           | 97.80      |
| -5.00                 | 97.70          | -                 | -5.00           | 97.70      |
| -4.00                 | 97.60          | -                 | -4.00           | 97.60      |
| -3.00                 | 97.50          | -                 | -3.00           | 97.50      |
| -2.00                 | 97.40          | -                 | -2.00           | 97.40      |
| -1.00                 | 97.30          | -                 | -1.00           | 97.30      |
| 0.00                  | 97.20          | -                 | 0.00            | 97.20      |
| 1.00                  | 97.10          | -                 | 1.00            | 97.10      |
| 2.00                  | 97.00          | -                 | 2.00            | 97.00      |
| 3.00                  | 96.90          | -                 | 3.00            | 96.90      |
| 4.00                  | 96.80          | -                 | 4.00            | 96.80      |
| 5.00                  | 96.70          | -                 | 5.00            | 96.70      |
| 6.00                  | 96.60          | -                 | 6.00            | 96.60      |
| 7.00                  | 96.50          | -                 | 7.00            | 96.50      |
| 8.00                  | 96.40          | -                 | 8.00            | 96.40      |
| 9.00                  | 96.30          | -                 | 9.00            | 96.30      |
| 10.00                 | 96.20          | -                 | 10.00           | 96.20      |

[illegible]