



"RUS GIDRO PROJECT" MChJ

***Ishchi loyicha***

Koson tumanidagi tumanlararo "MK-1" kollektorini rekonstruksiya qilish

Bo'ylama profil

MK-1 kollektori PK0+00 ÷ PK160+16

Ko'ndalang kesimlar

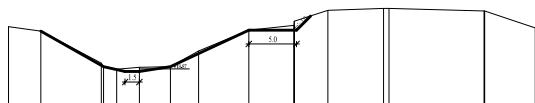
MK-1 kollektori PK0+00 ÷ PK160+16

Qarshi shahar - 2026 y.

МК-1 коллекторы буйича Гидравлические элементлар

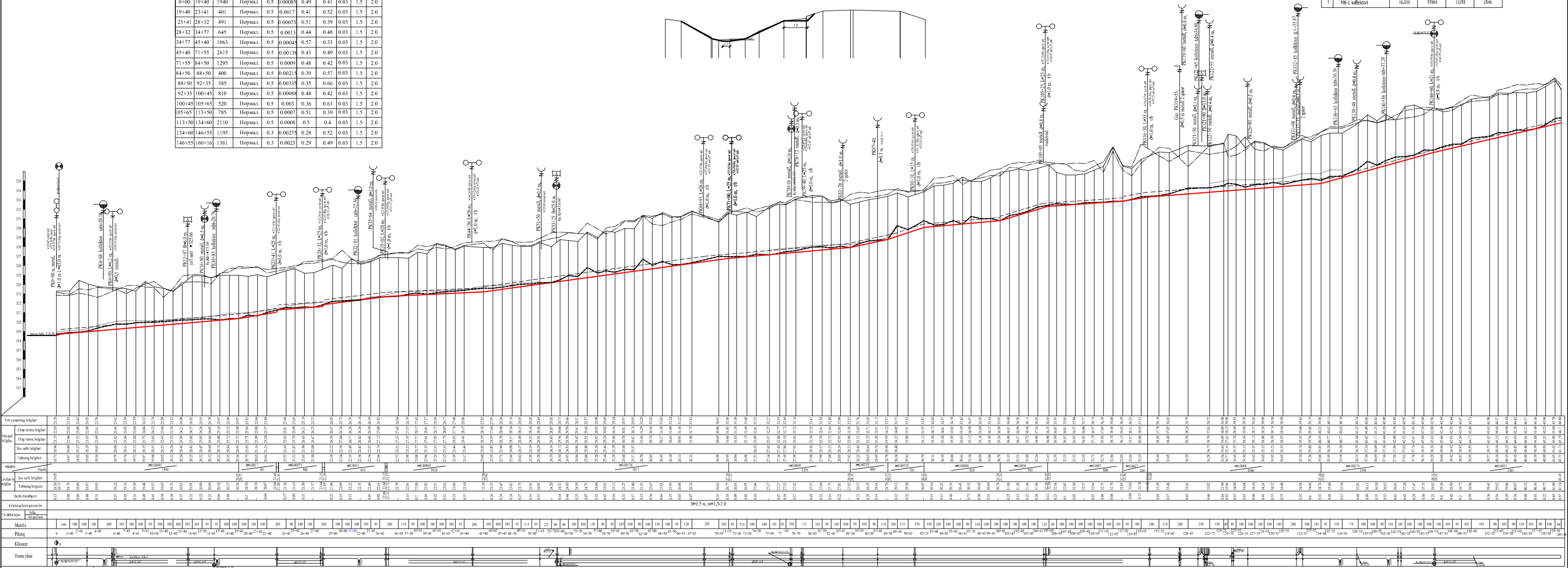
| Участки<br>ПК/ПК | L,<br>м | Вид<br>расхода | Q,<br>м3/с | i       | h,<br>м | V,<br>м/с | n    | b,<br>м |
|------------------|---------|----------------|------------|---------|---------|-----------|------|---------|
| 0+00-19+40       | 1940    | Нормал.        | 0.5        | 0.00085 | 0.49    | 0.41      | 0.03 | 1.5     |
| 19+40-23+41      | 401     | Нормал.        | 0.5        | 0.0017  | 0.41    | 0.52      | 0.03 | 1.5     |
| 23+41-28+32      | 491     | Нормал.        | 0.5        | 0.00073 | 0.51    | 0.39      | 0.03 | 1.5     |
| 28+32-34+77      | 645     | Нормал.        | 0.5        | 0.0013  | 0.44    | 0.48      | 0.03 | 1.5     |
| 34+77-45+40      | 1063    | Нормал.        | 0.5        | 0.00044 | 0.57    | 0.33      | 0.03 | 1.5     |
| 45+40-71+55      | 2615    | Нормал.        | 0.5        | 0.00138 | 0.43    | 0.49      | 0.03 | 1.5     |
| 71+55-84+50      | 1295    | Нормал.        | 0.5        | 0.0009  | 0.48    | 0.42      | 0.03 | 1.5     |
| 84+50-88+50      | 400     | Нормал.        | 0.5        | 0.00218 | 0.39    | 0.57      | 0.03 | 1.5     |
| 88+50-92+35      | 385     | Нормал.        | 0.5        | 0.00335 | 0.35    | 0.66      | 0.03 | 1.5     |
| 92+35-100+45     | 810     | Нормал.        | 0.5        | 0.00088 | 0.48    | 0.42      | 0.03 | 1.5     |
| 100+45-105+65    | 520     | Нормал.        | 0.5        | 0.003   | 0.36    | 0.63      | 0.03 | 1.5     |
| 105+65-113+50    | 785     | Нормал.        | 0.5        | 0.0007  | 0.51    | 0.39      | 0.03 | 1.5     |
| 113+50-134+60    | 2110    | Нормал.        | 0.5        | 0.0008  | 0.5     | 0.4       | 0.03 | 1.5     |
| 134+60-146+55    | 1195    | Нормал.        | 0.3        | 0.00275 | 0.28    | 0.52      | 0.03 | 1.5     |
| 146+55-160+16    | 1361    | Нормал.        | 0.3        | 0.0023  | 0.29    | 0.49      | 0.03 | 1.5     |

ПК 3+40 dagi ko'ndalang kesim ko'rinishi M 1:200



Ish hajmlari jadvali

| № | Nomi           | Uzunlik<br>(km) | Yer to'rtbasi (m3) |       |
|---|----------------|-----------------|--------------------|-------|
|   |                |                 | Ish qasmlari       | Poika |
| 1 | МК-1 коллектор | 16.016          | 57864              | 11255 |

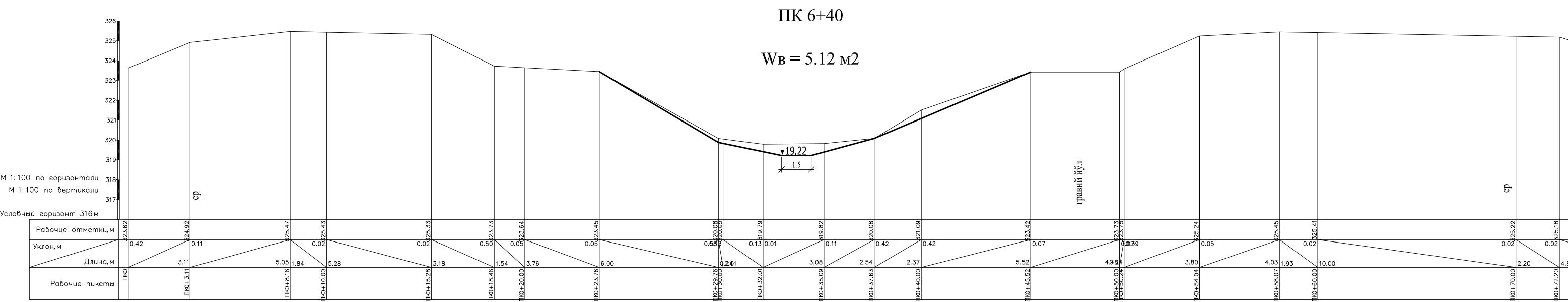
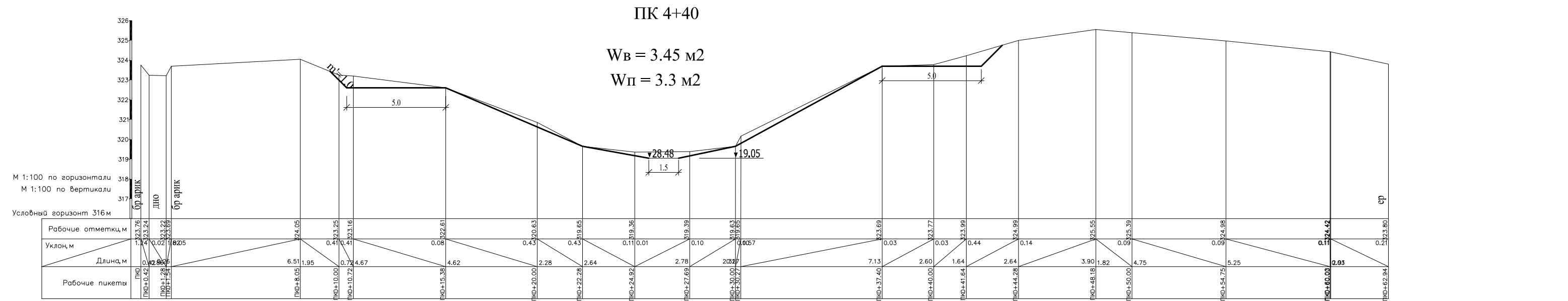
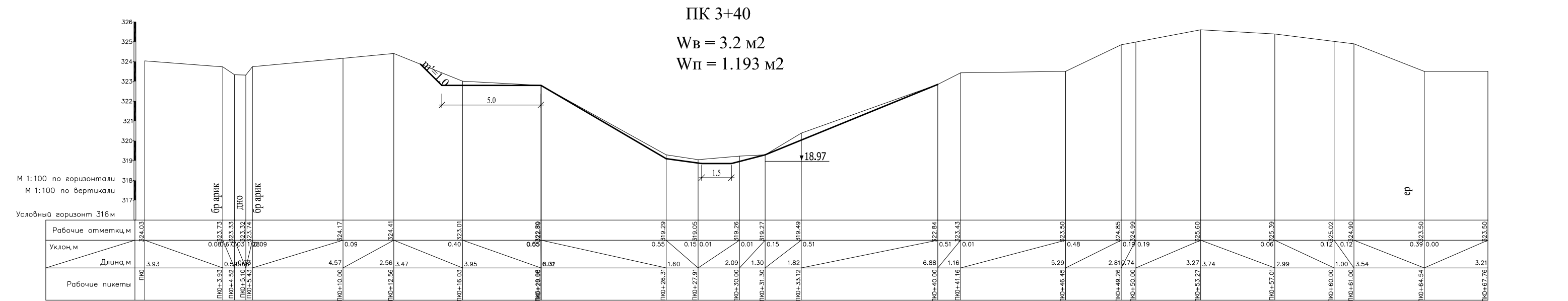


Izoh:

- Ob'ekt urni 2026 yilda aprel oyida "RUS GIDRO PROJEKT" MCHJ tomonidan s'yomka qilindi.
- Ish hajmlari qayd qilindi.
- Ishlash jarayonida xavfsizlik texnikasi qoidalariga rioya qilindi.

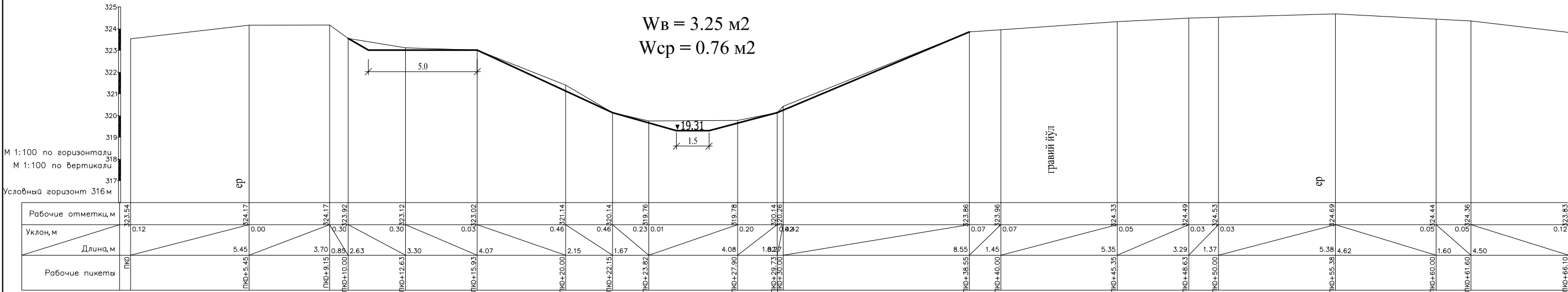
|                           |               |               |      |     |                                                                        |
|---------------------------|---------------|---------------|------|-----|------------------------------------------------------------------------|
| INV №                     | Mansab        | Familiya I.O. | Imzo | Kun | Koson tumanidagi tumanlararo "МК-1" коллекторini rekonstruksiya qilish |
| L.B.M.                    | Muxtorov B.   |               |      |     |                                                                        |
| Yoihachi                  | Muxtorov B.   |               |      |     |                                                                        |
| Tekshirdi                 | Xolmurodov J. |               |      |     |                                                                        |
| Kollektor-drenaj tarmog'i |               |               |      |     | Ishchi loyiha №                                                        |
| МК-1 коллектор            |               |               |      |     | M 1 : 100 r 1 : 10000                                                  |
| Буйдала профилъ           |               |               |      |     | Chizma 1 Chizmalar 1                                                   |
| PK 0 + 00 – PK 16 + 16    |               |               |      |     | "RUS GIDRO PROJECT" MCHJ                                               |
| Qarshi shahar - 2026 y.   |               |               |      |     |                                                                        |





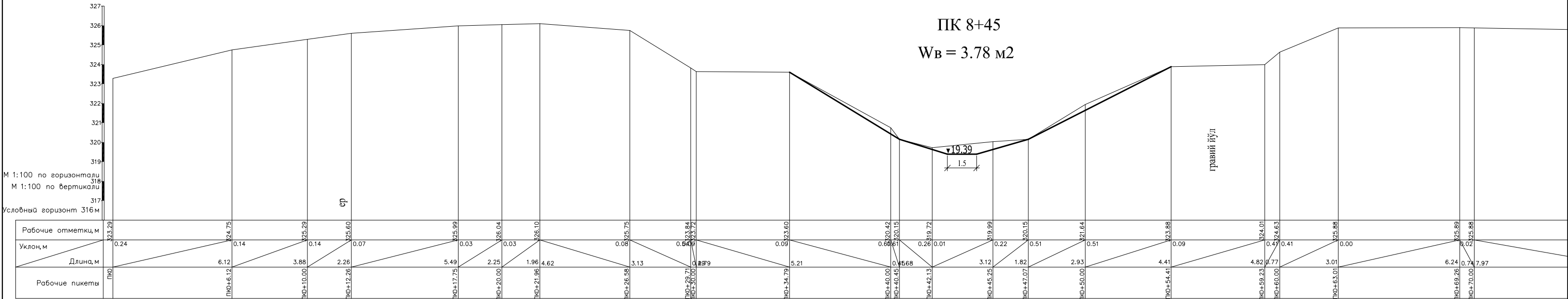
ПК 7+45

$W_B = 3.25 \text{ м}^2$   
 $W_{cp} = 0.76 \text{ м}^2$



ПК 8+45

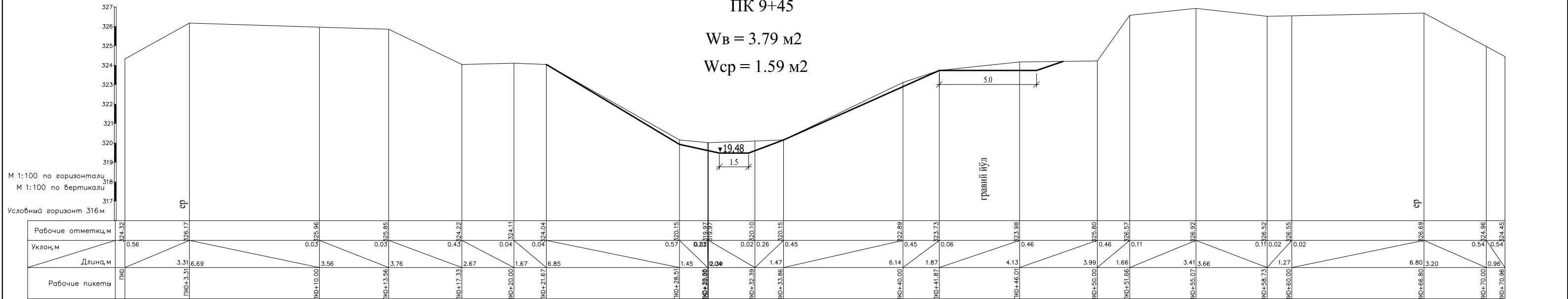
$W_B = 3.78 \text{ м}^2$

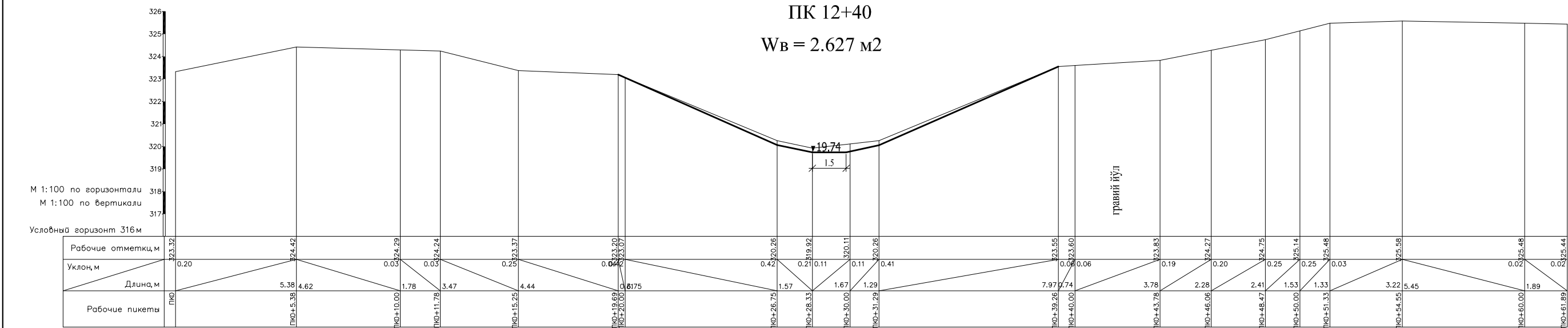
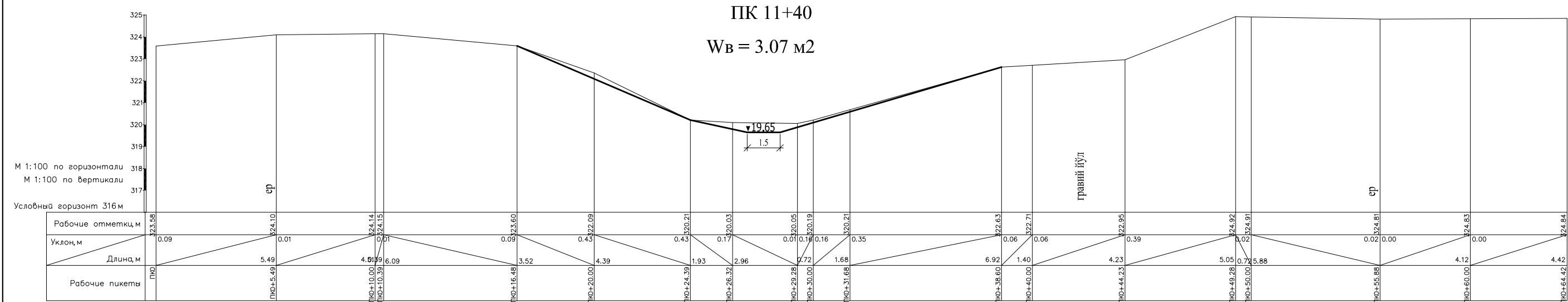
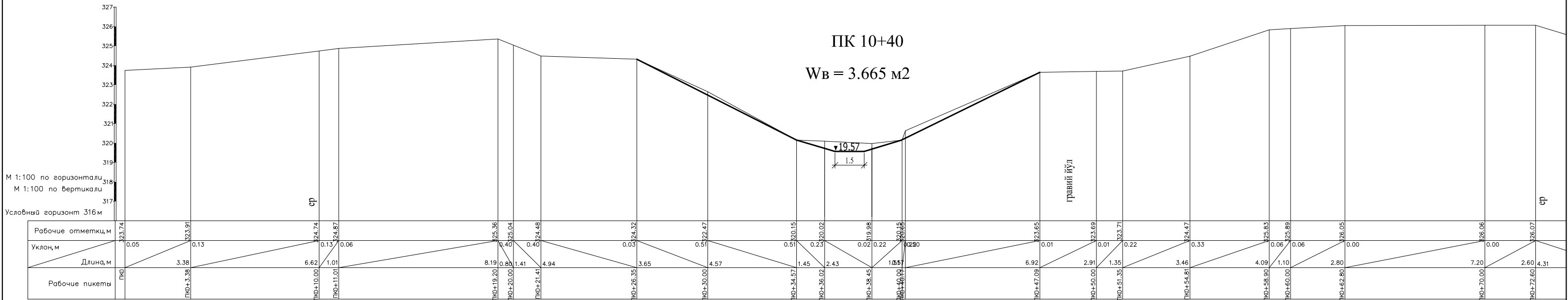


ПК 9+45

$W_B = 3.79 \text{ м}^2$

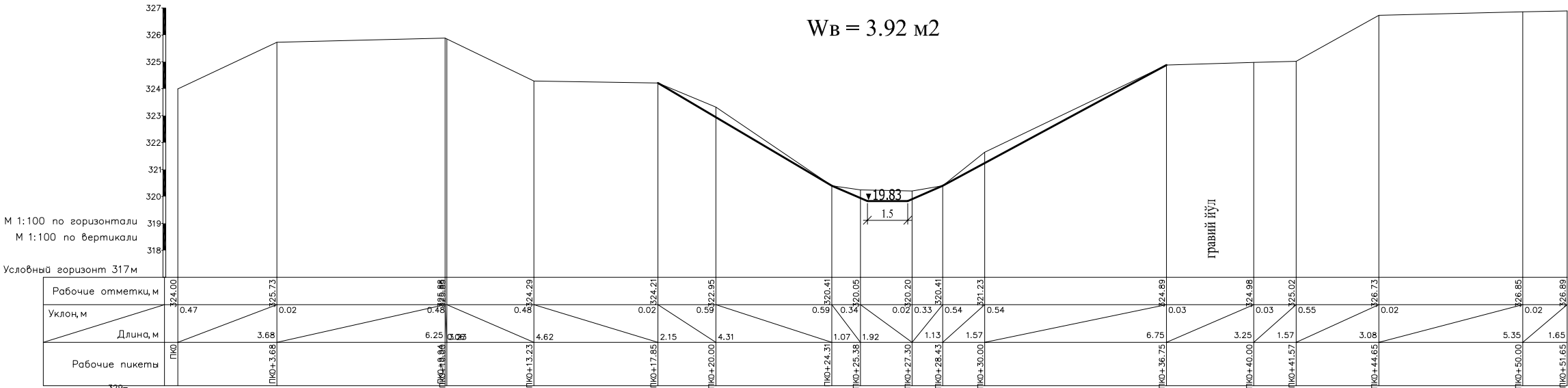
$W_{cp} = 1.59 \text{ м}^2$





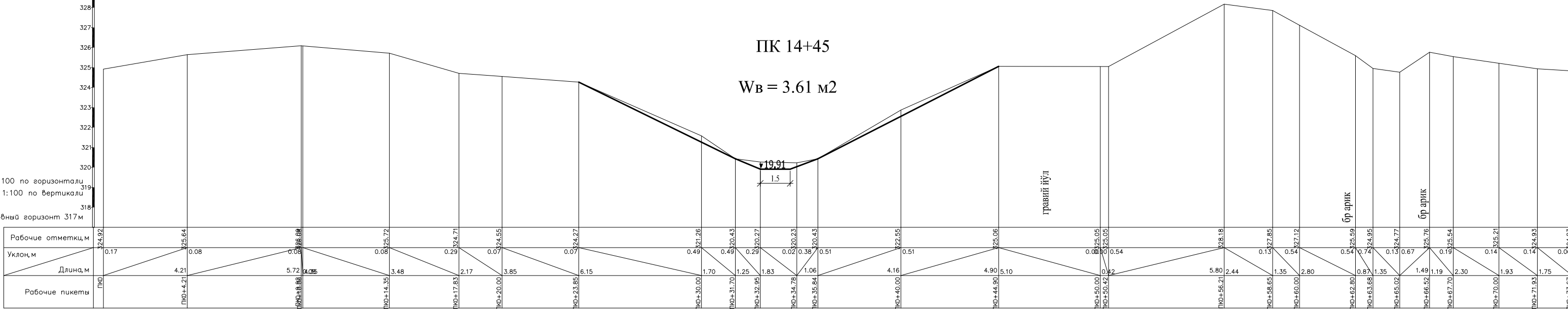
ПК 13+40

$W_B = 3.92 \text{ м}^2$



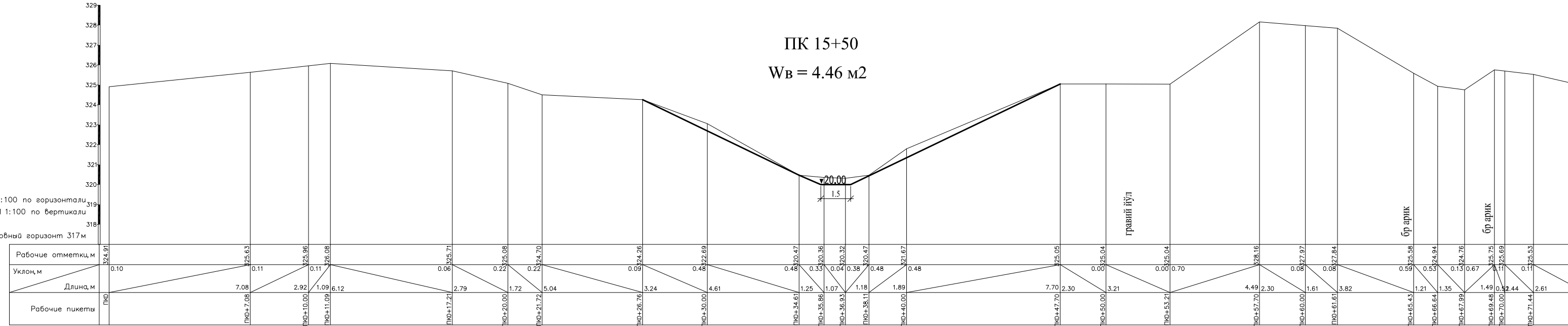
ПК 14+45

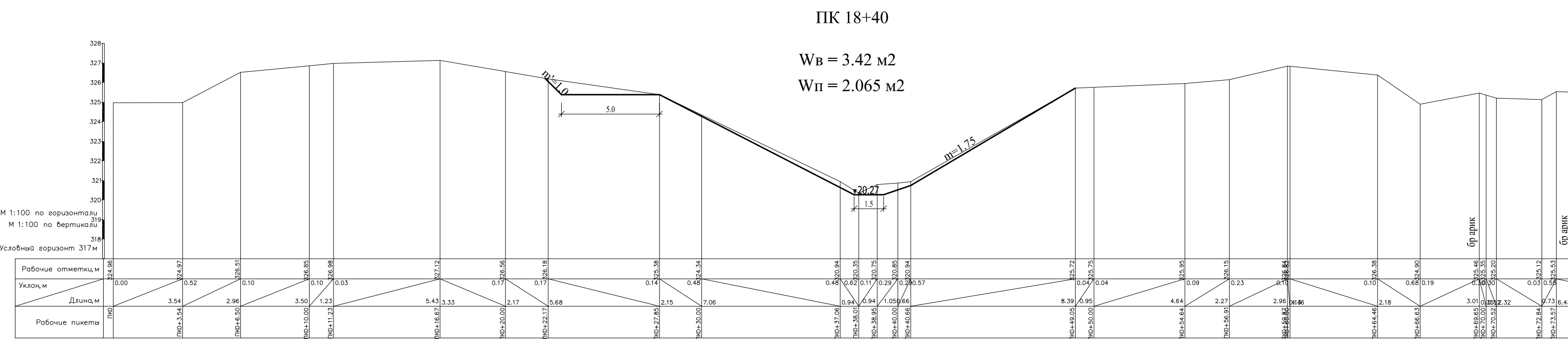
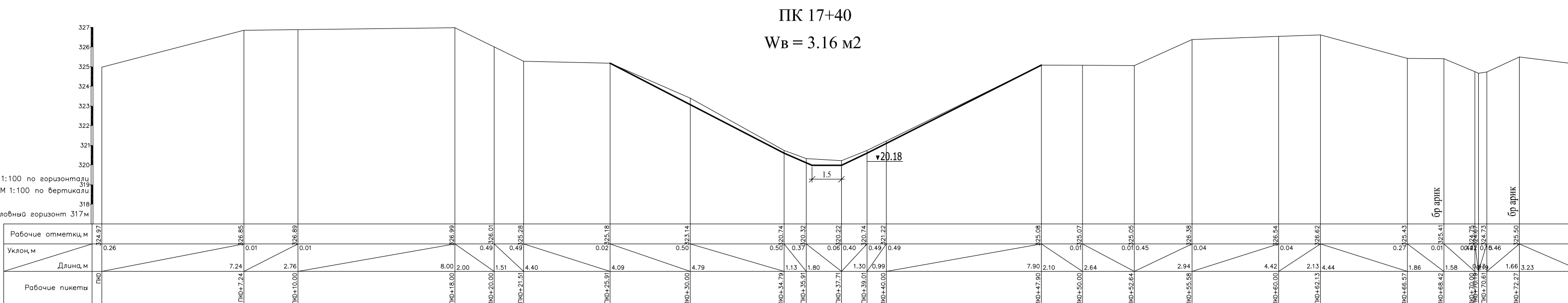
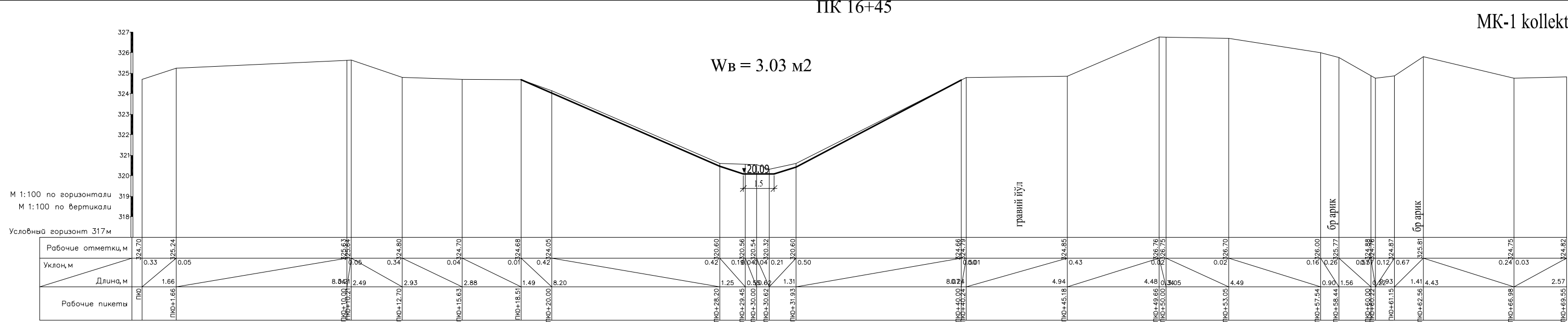
$W_B = 3.61 \text{ м}^2$



ПК 15+50

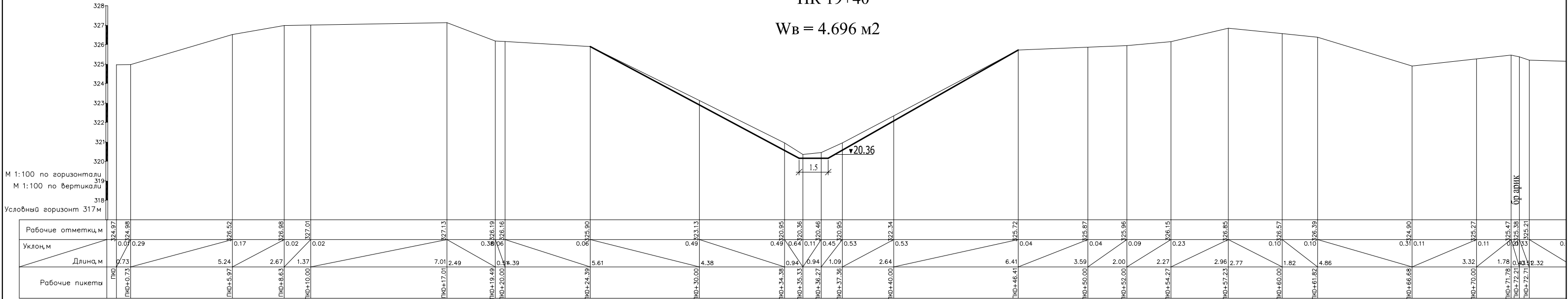
$W_B = 4.46 \text{ м}^2$





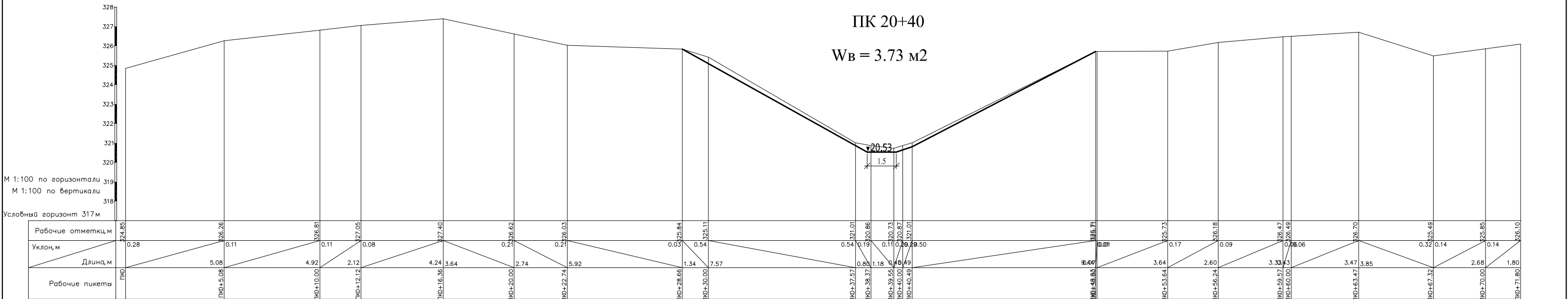
ПК 19+40

W<sub>B</sub> = 4.696 м2



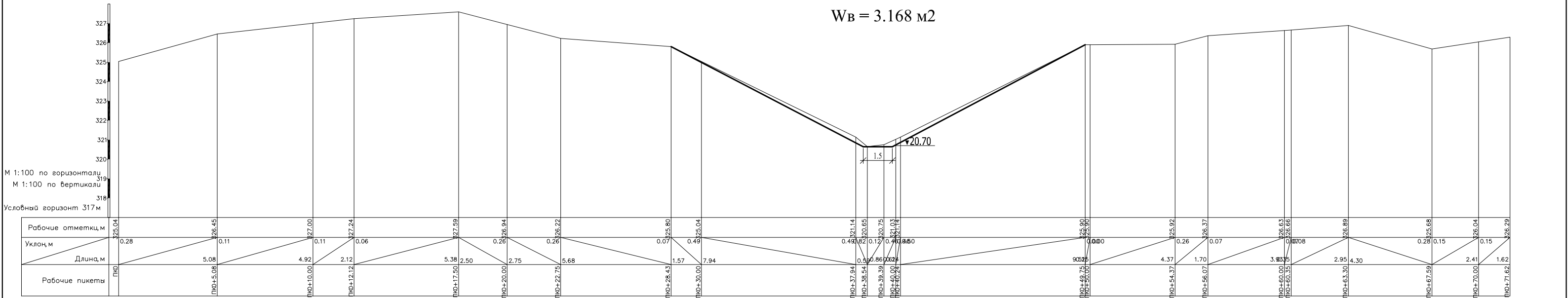
ПК 20+40

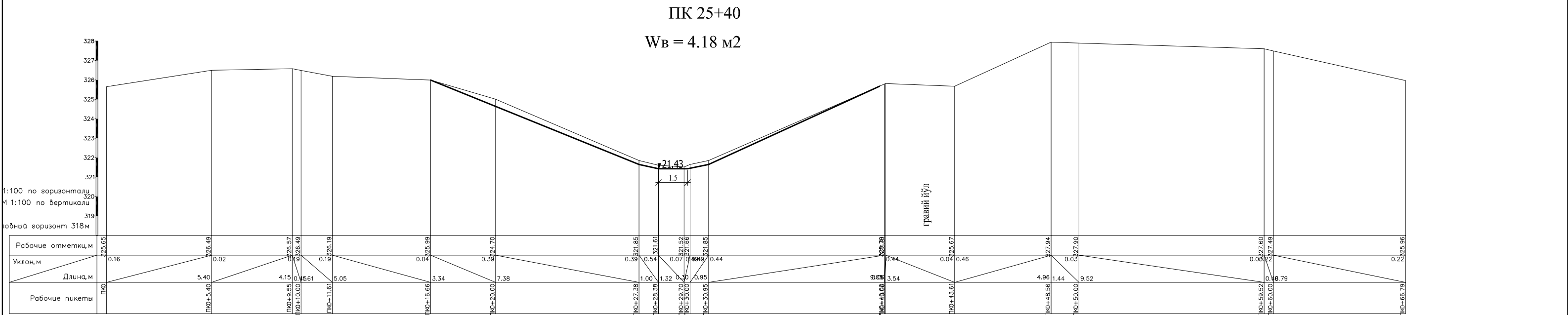
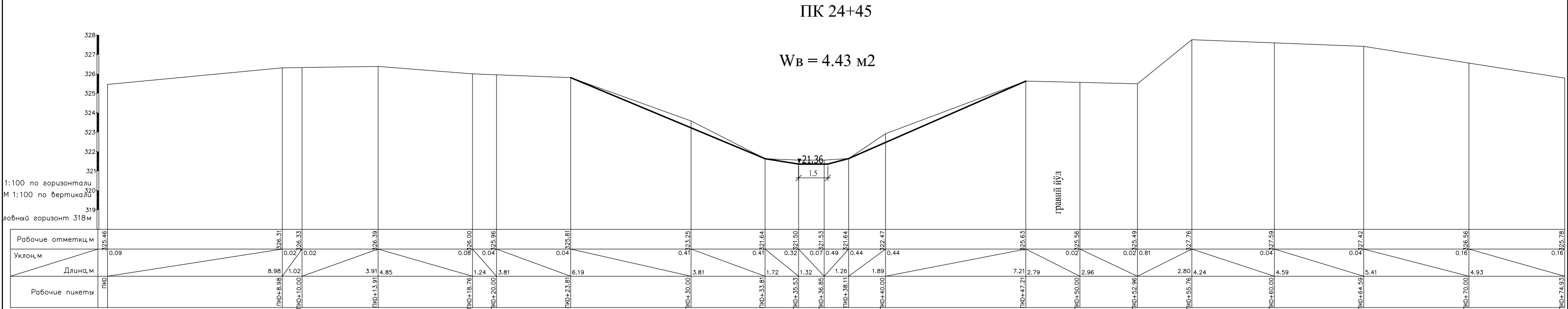
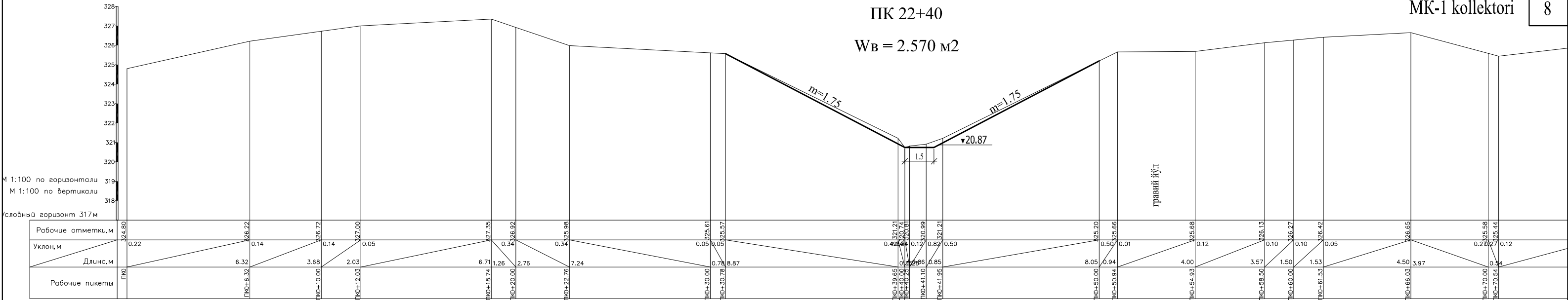
W<sub>B</sub> = 3.73 м2



ПК 21+40

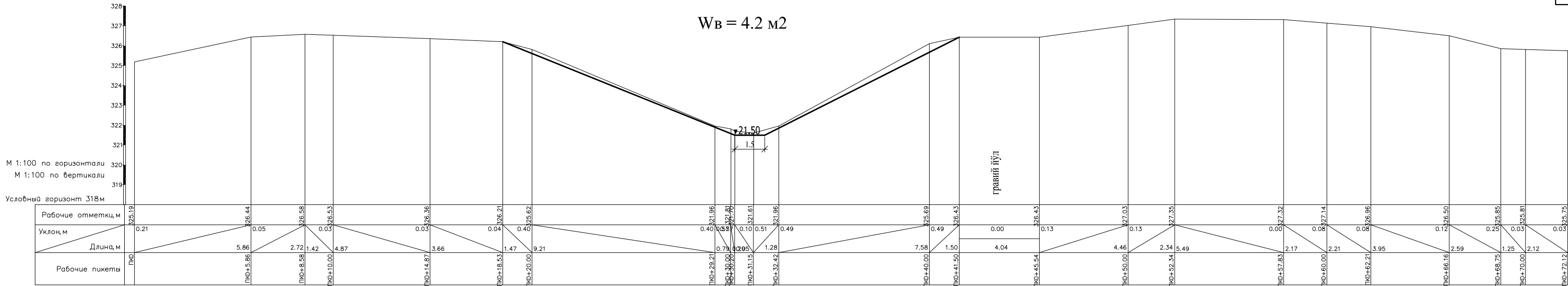
W<sub>B</sub> = 3.168 м2





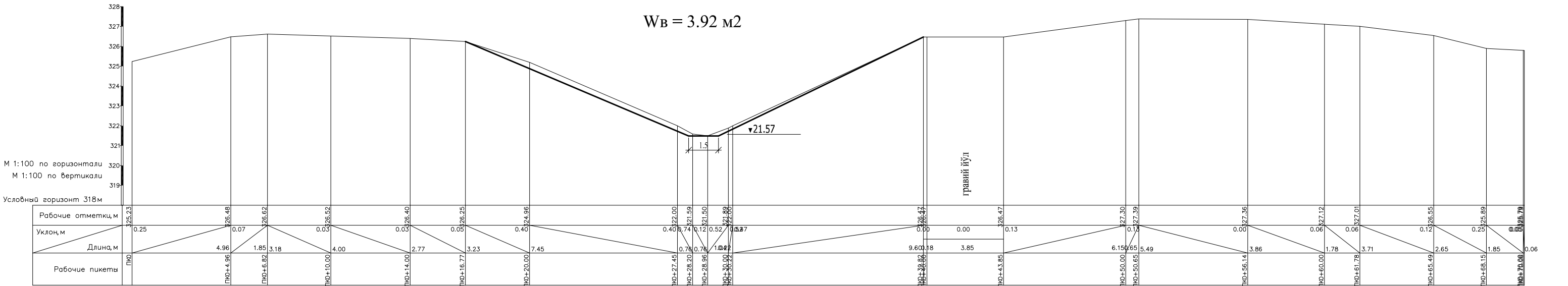
ПК 26+40

W<sub>B</sub> = 4.2 м2



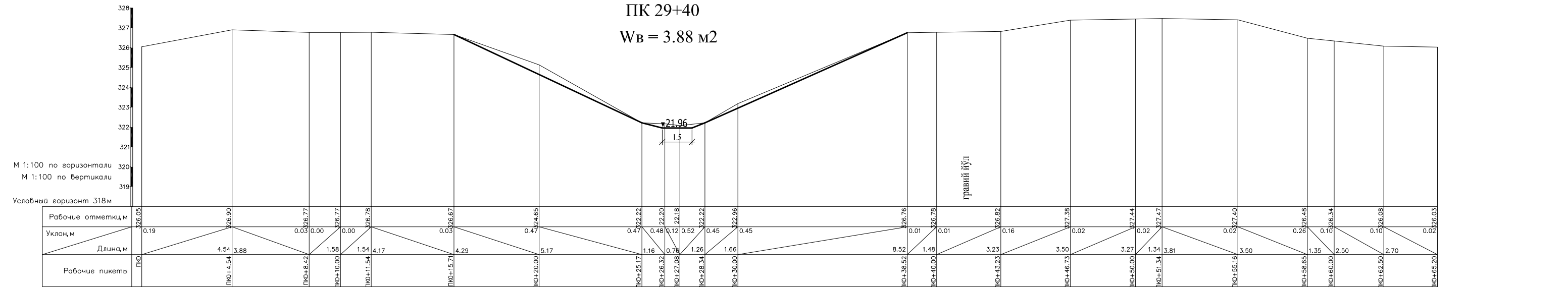
ПК 27+40

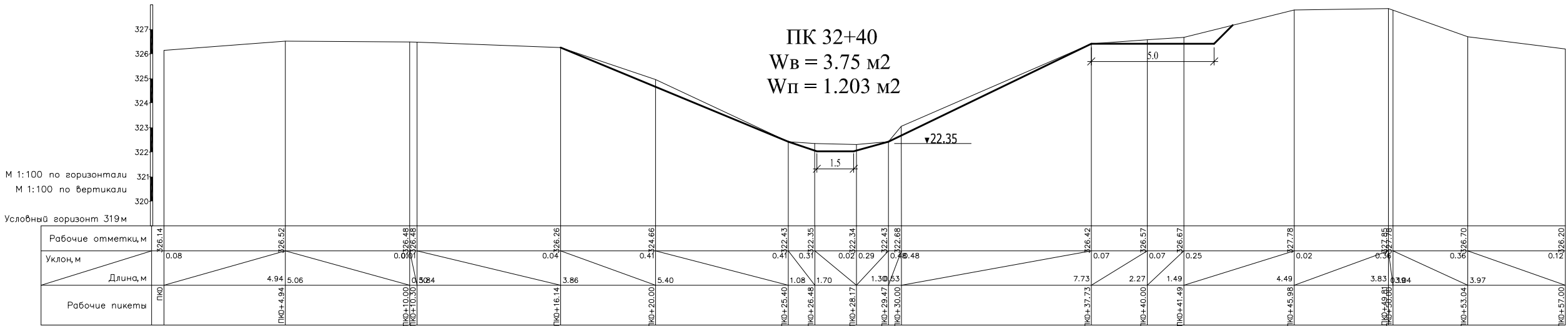
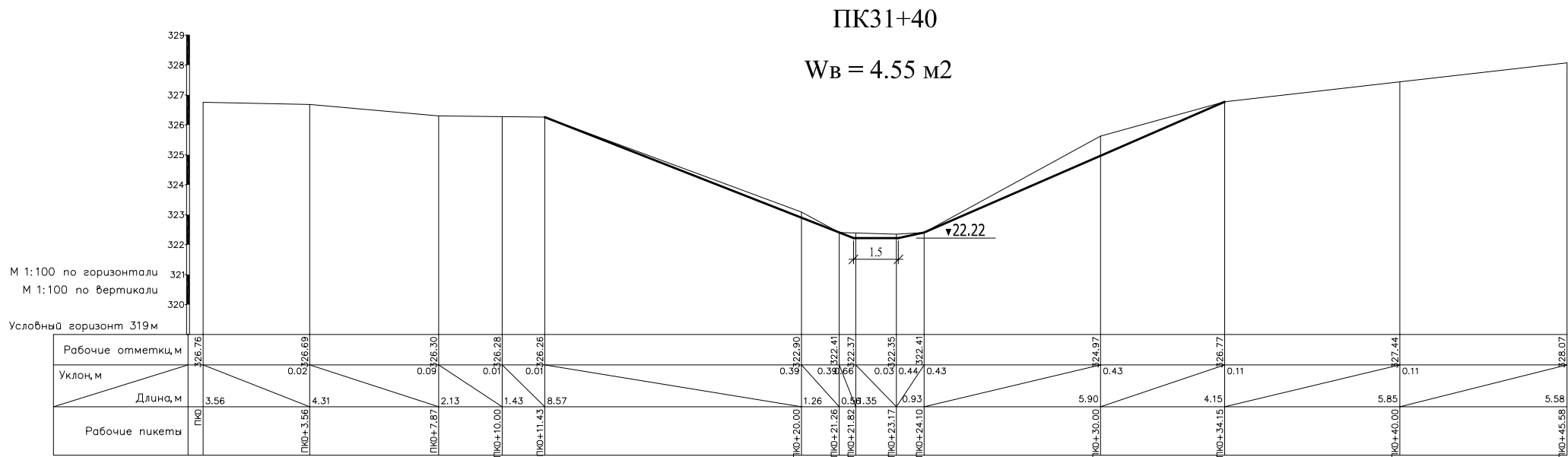
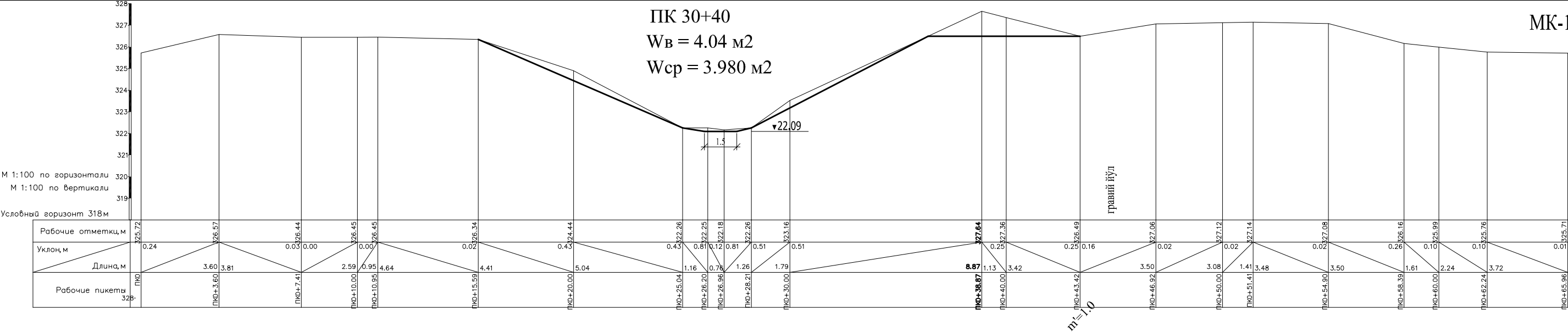
W<sub>B</sub> = 3.92 м2

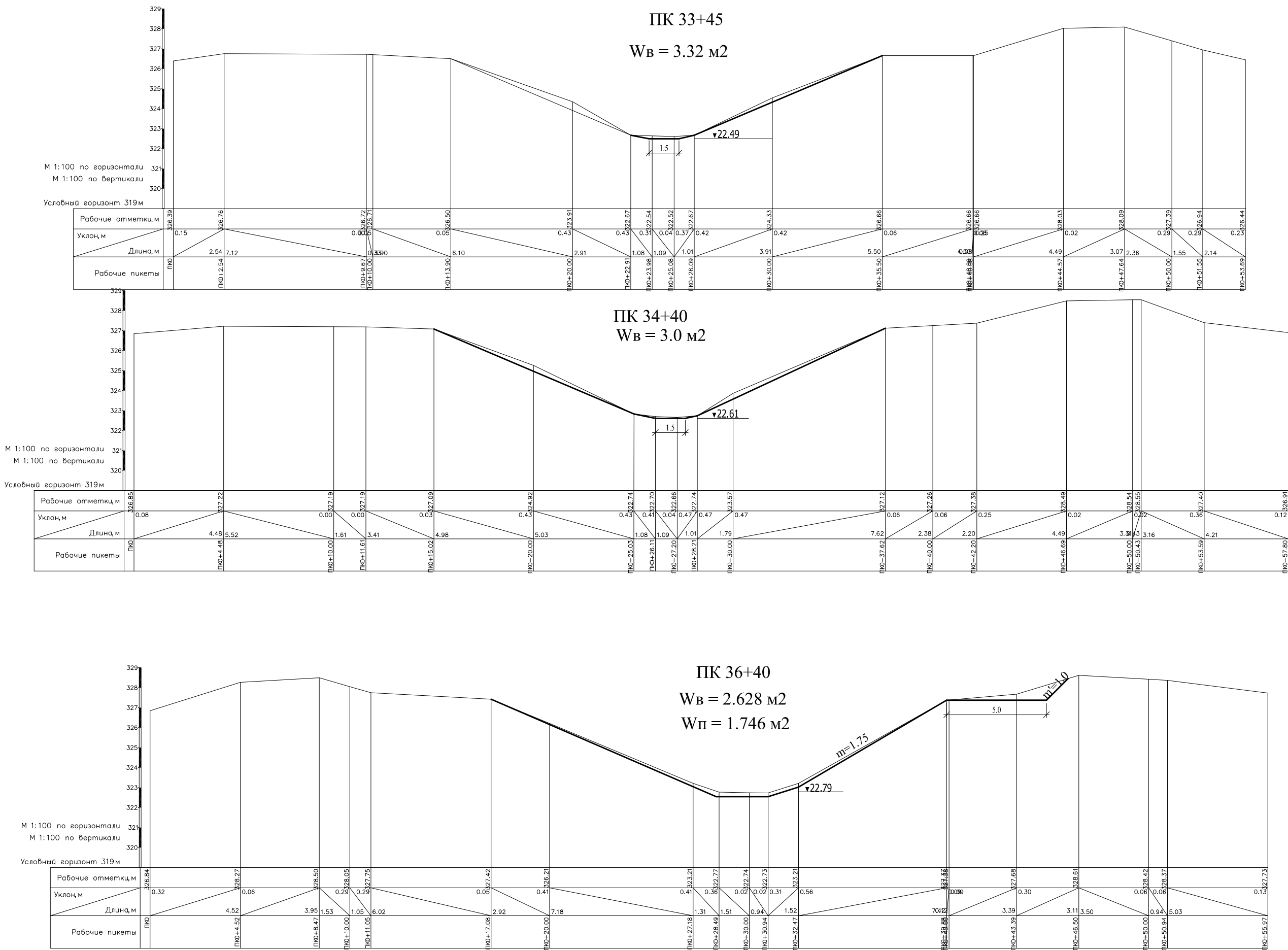


ПК 29+40

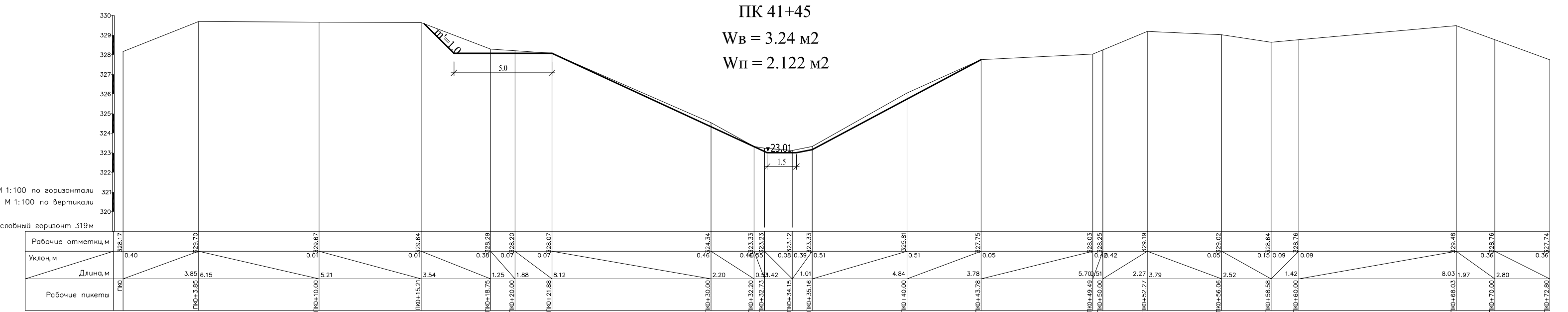
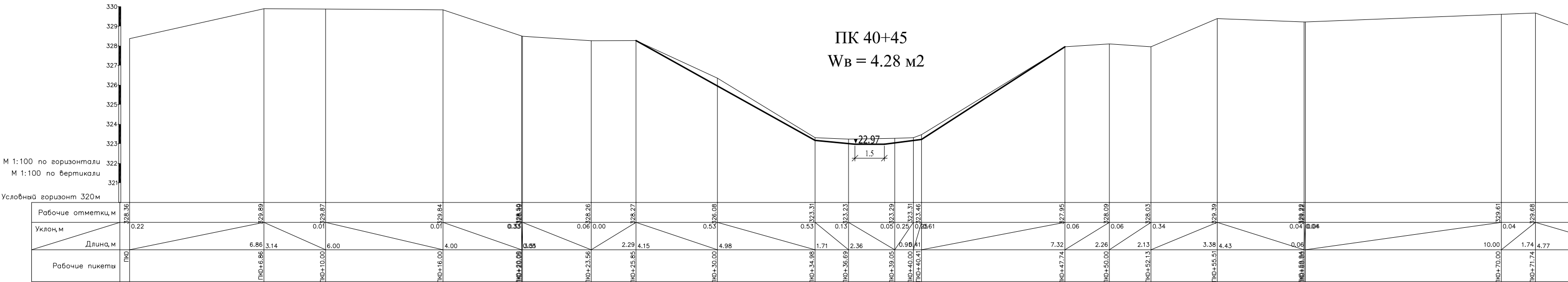
W<sub>B</sub> = 3.88 м2

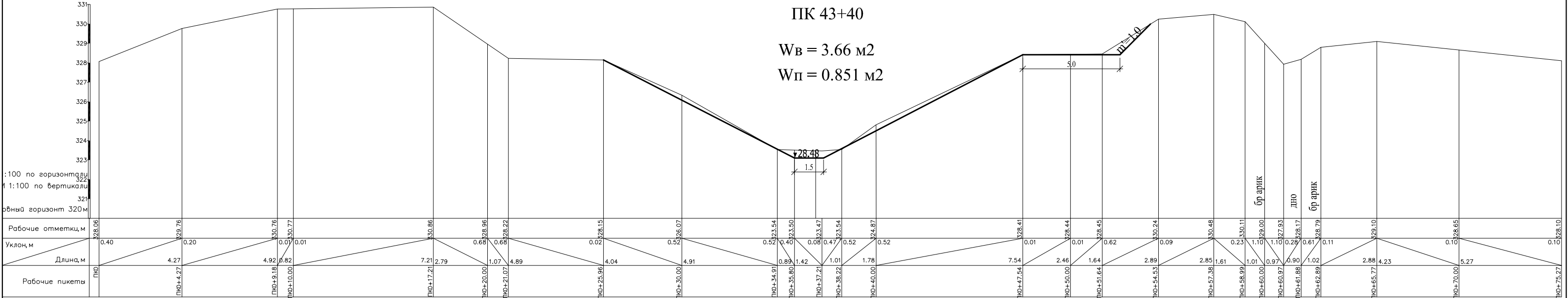
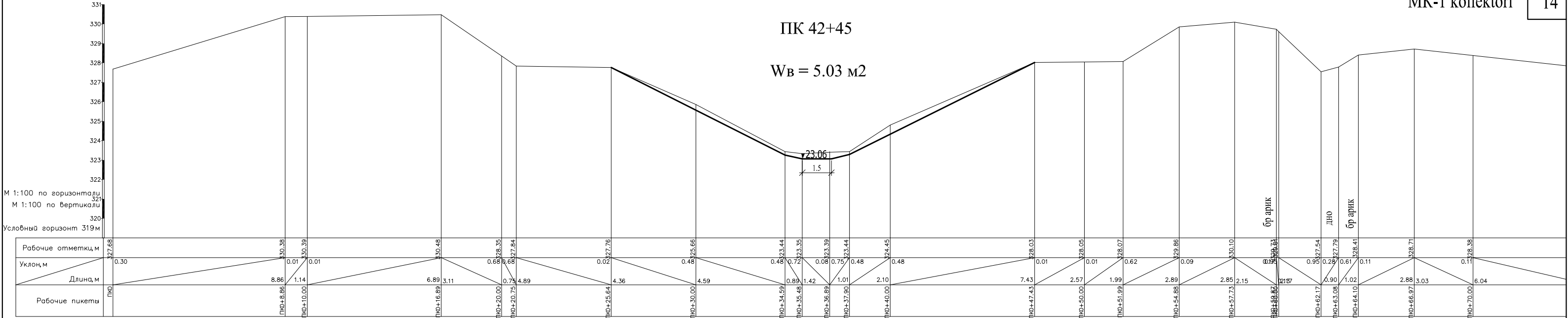


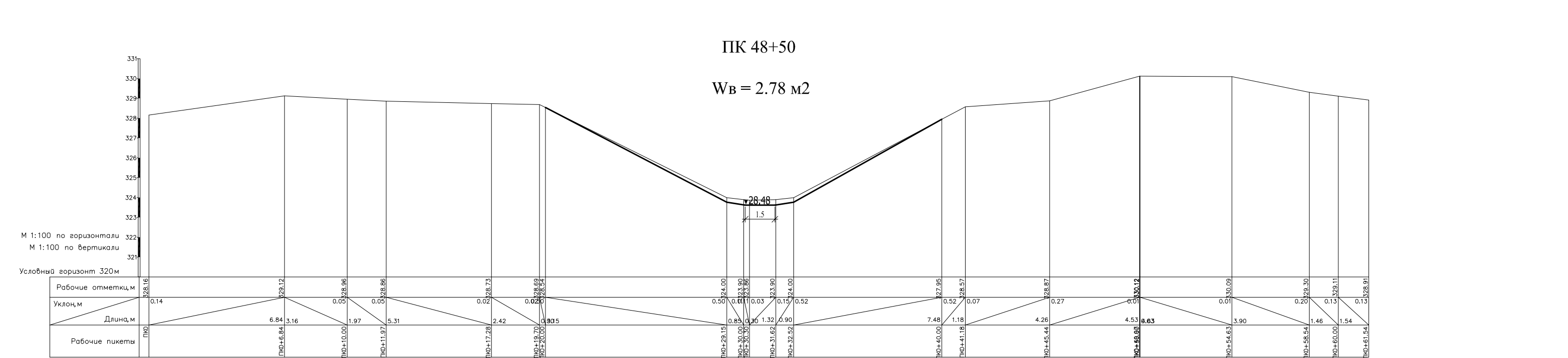
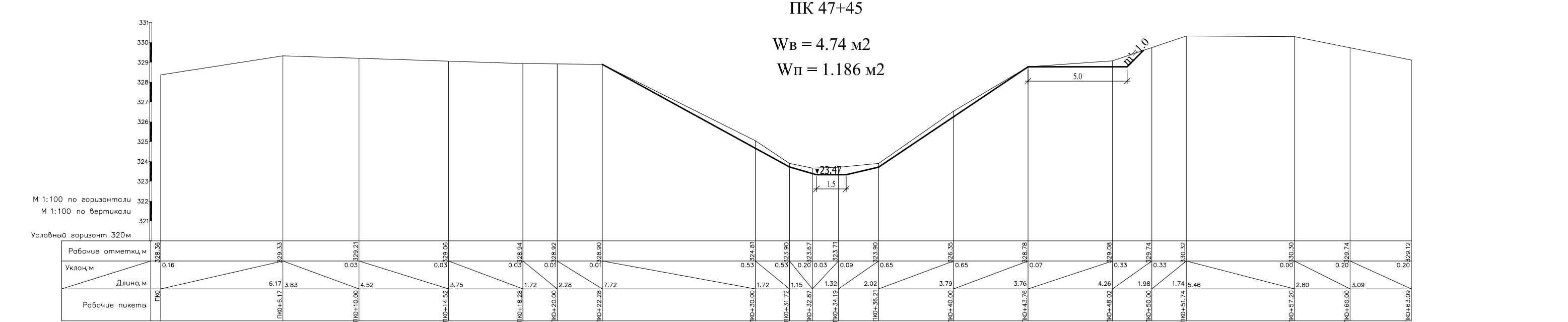
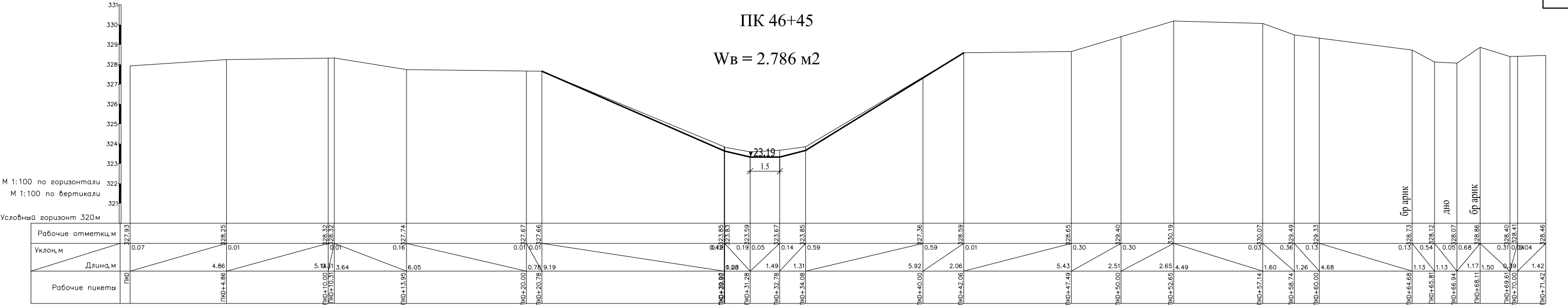


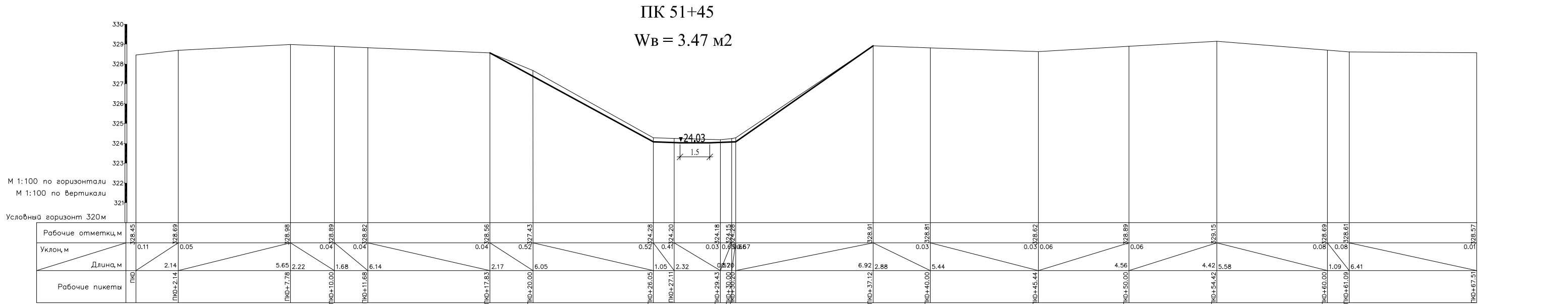
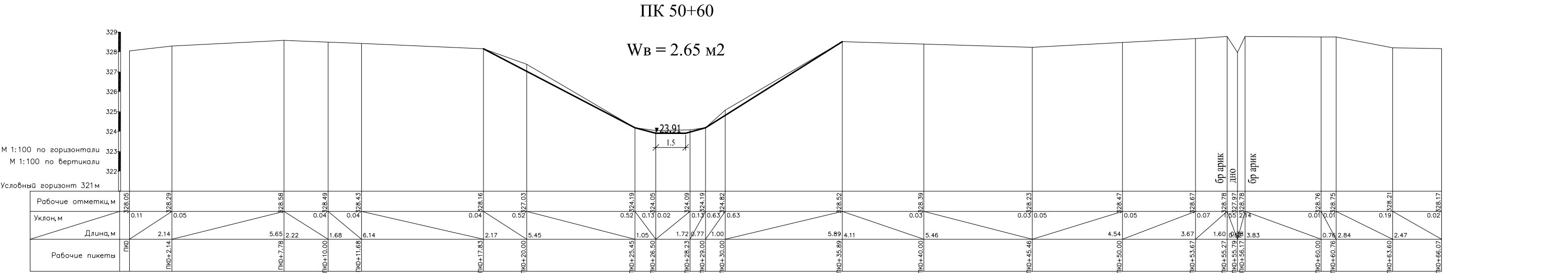
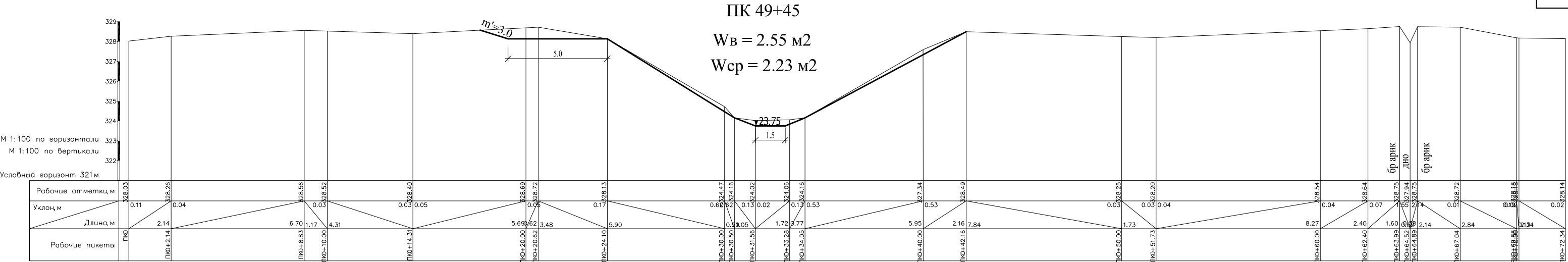


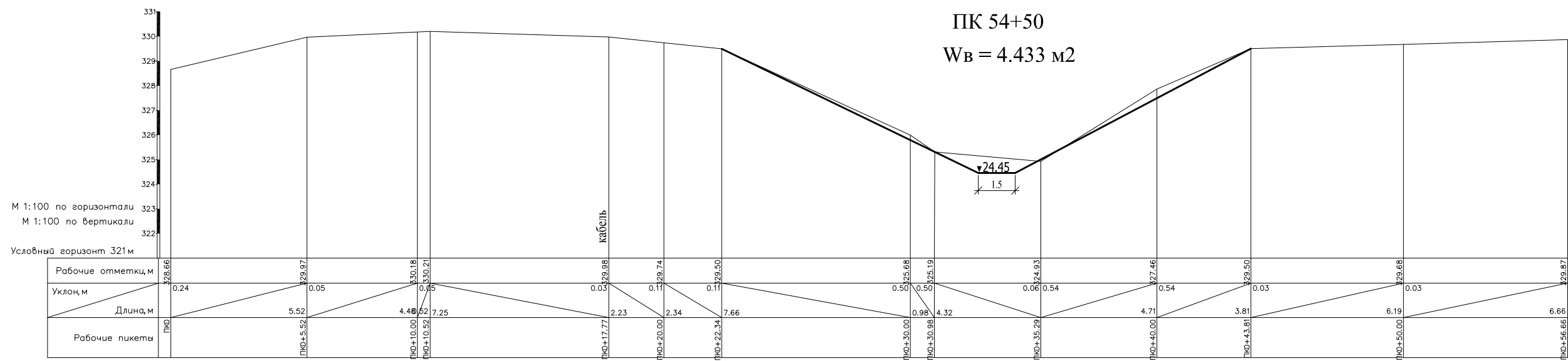
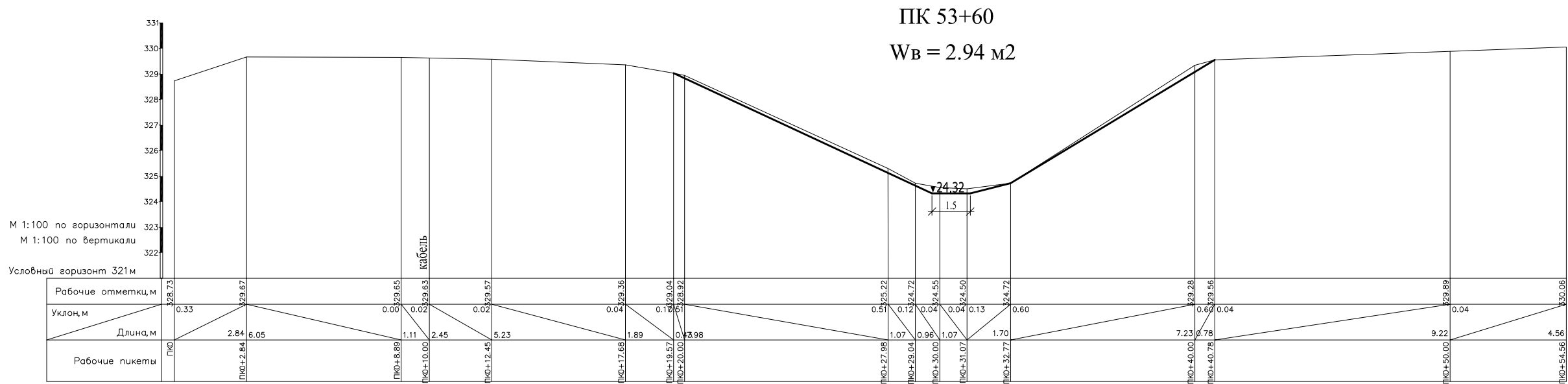
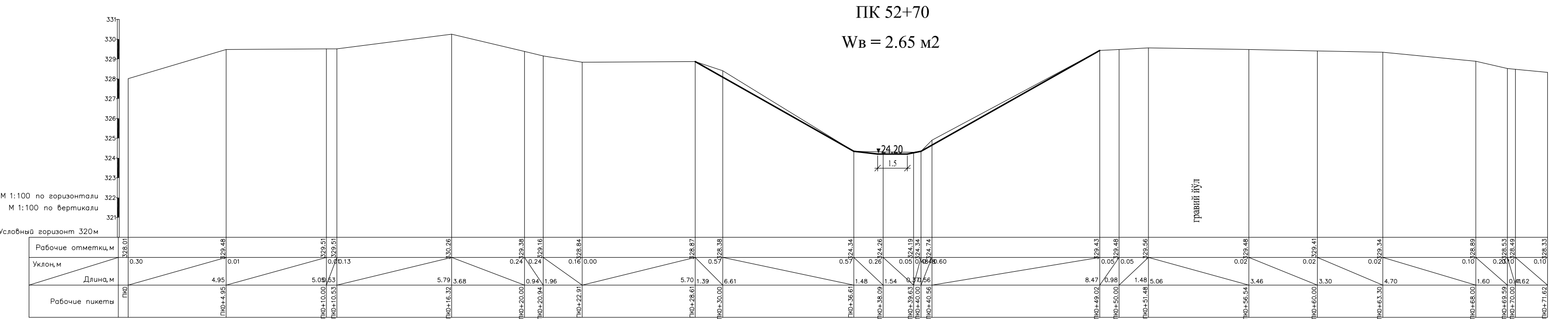


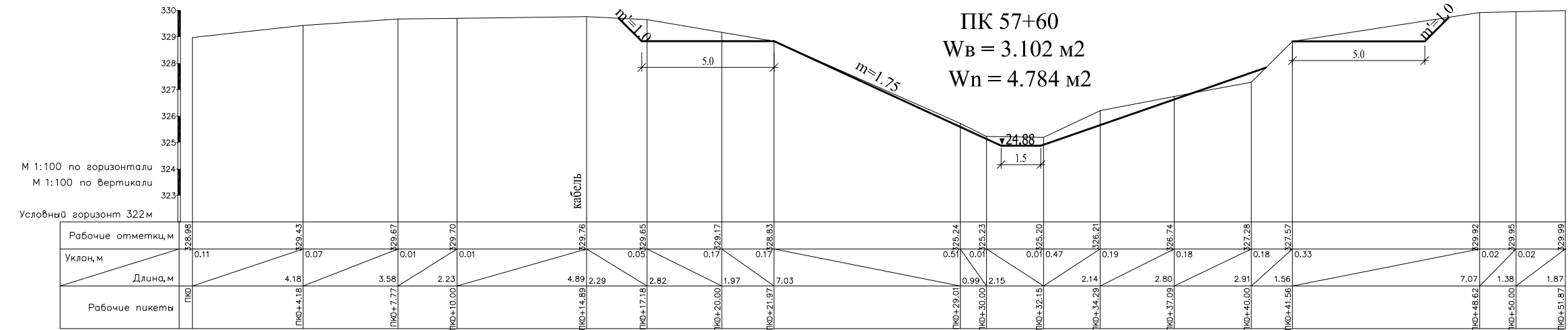
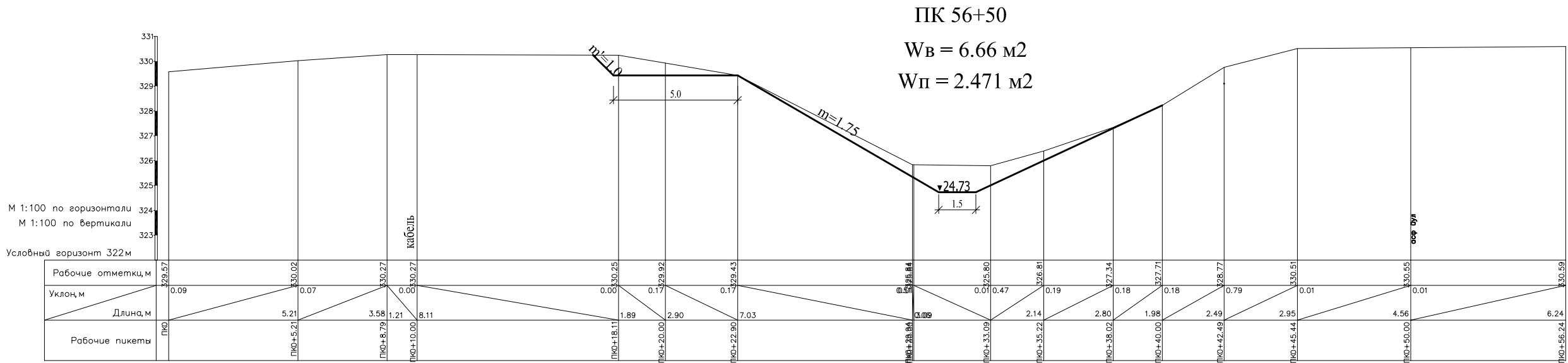
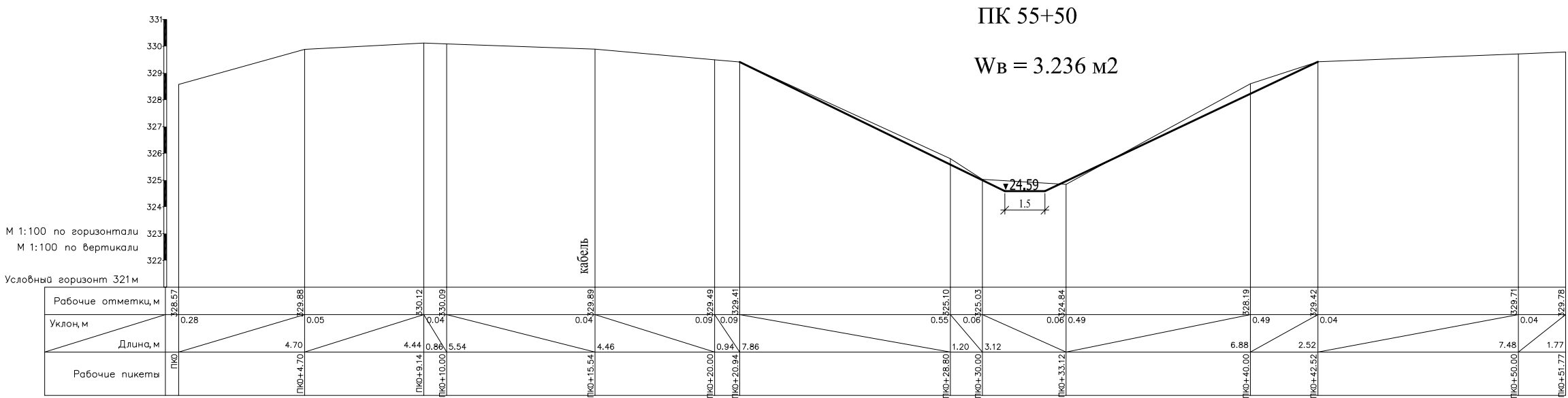


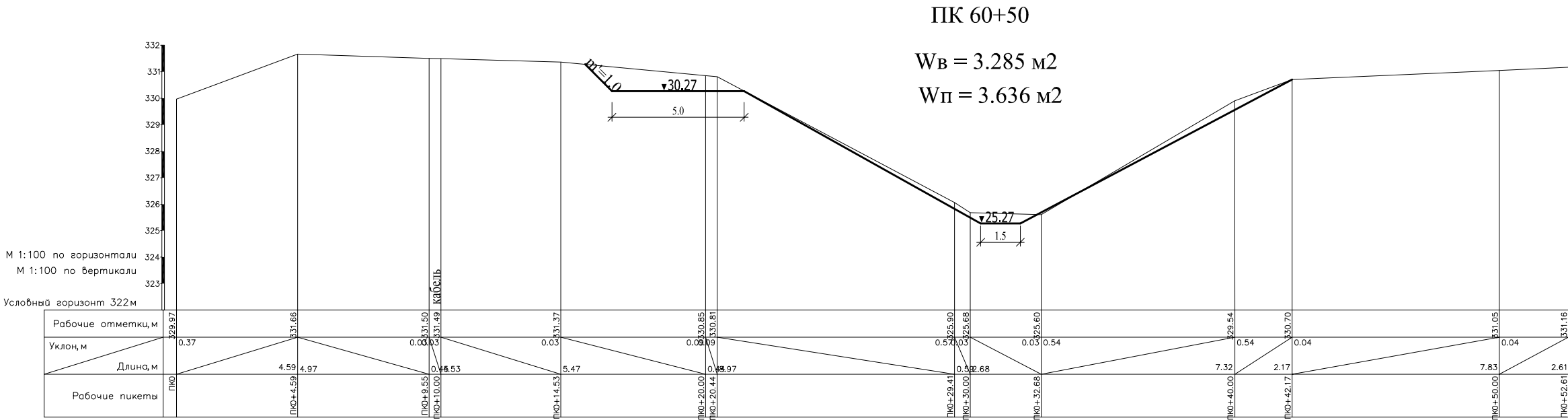
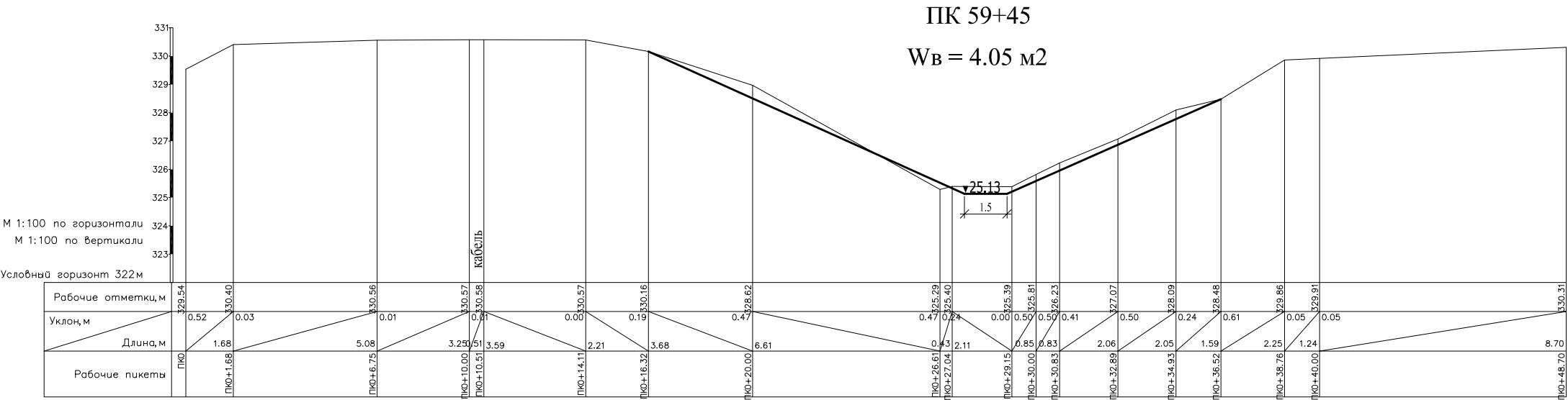
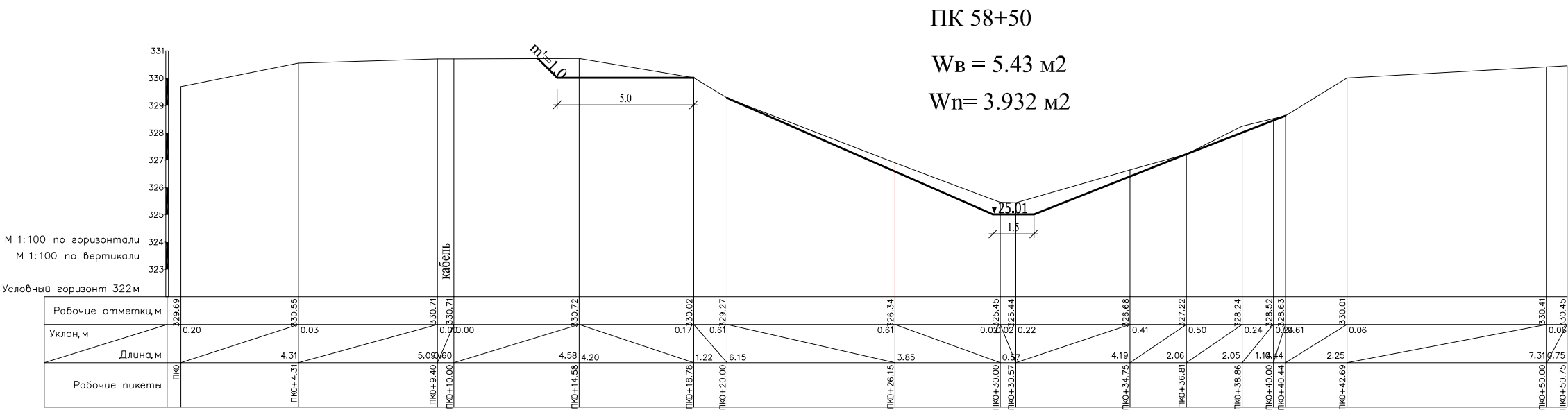


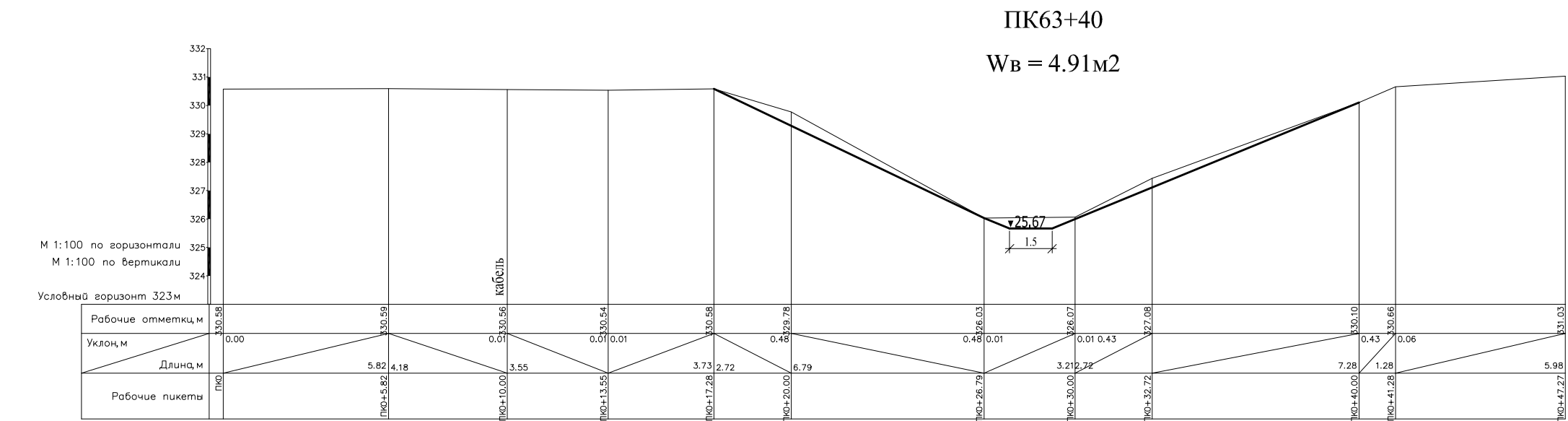
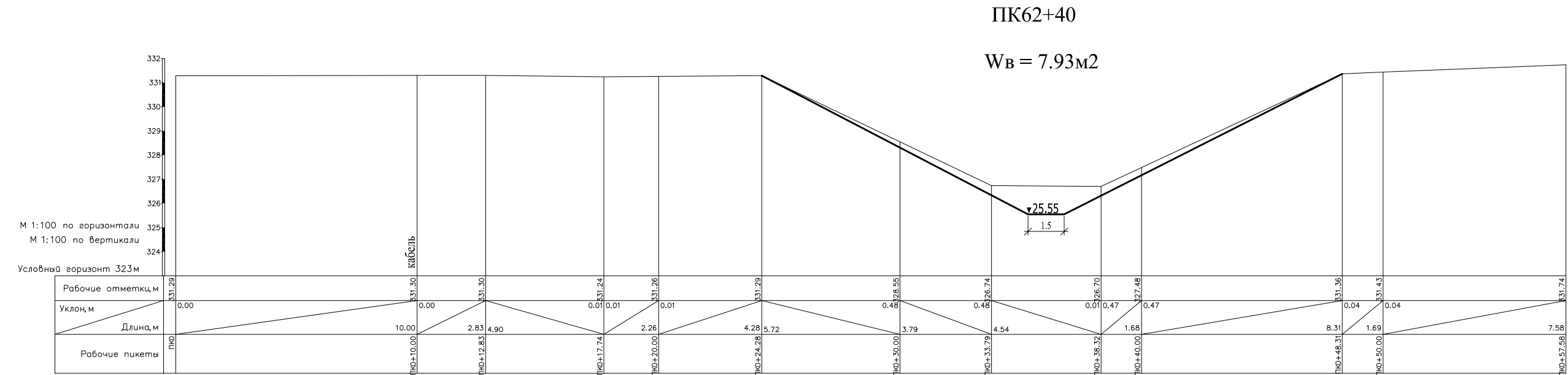
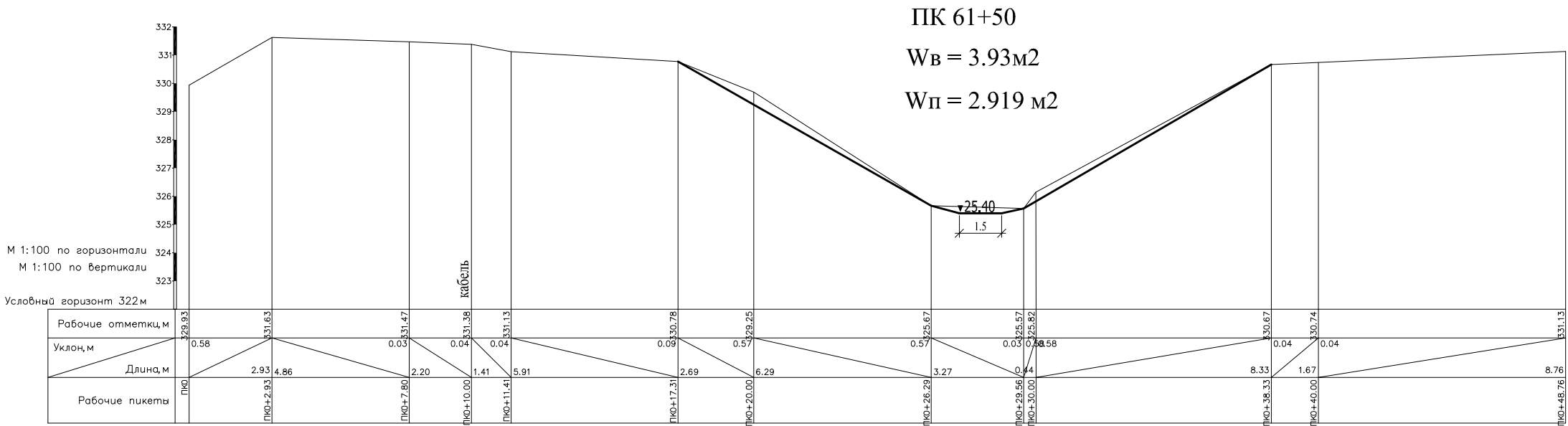


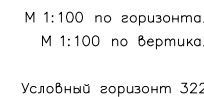
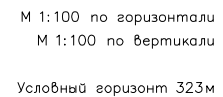
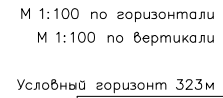


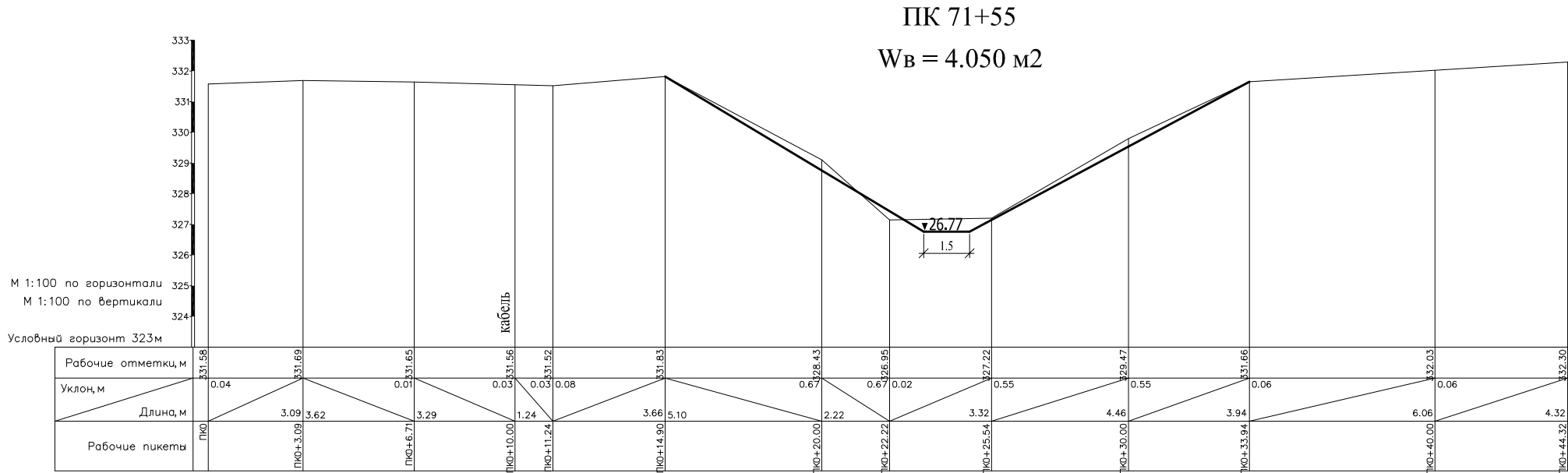
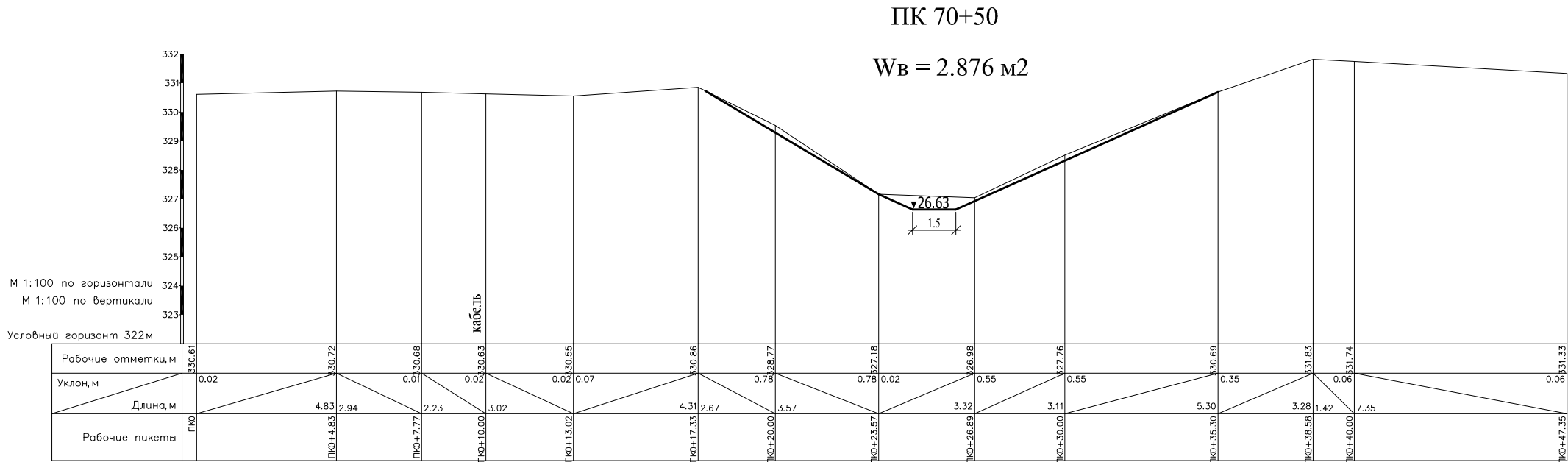
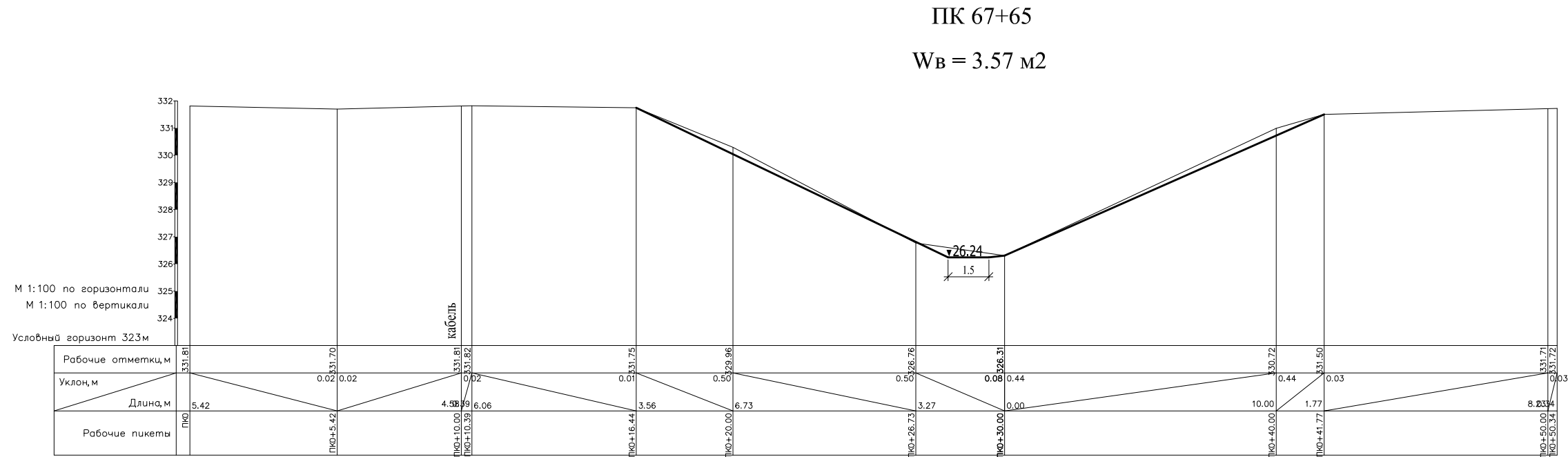


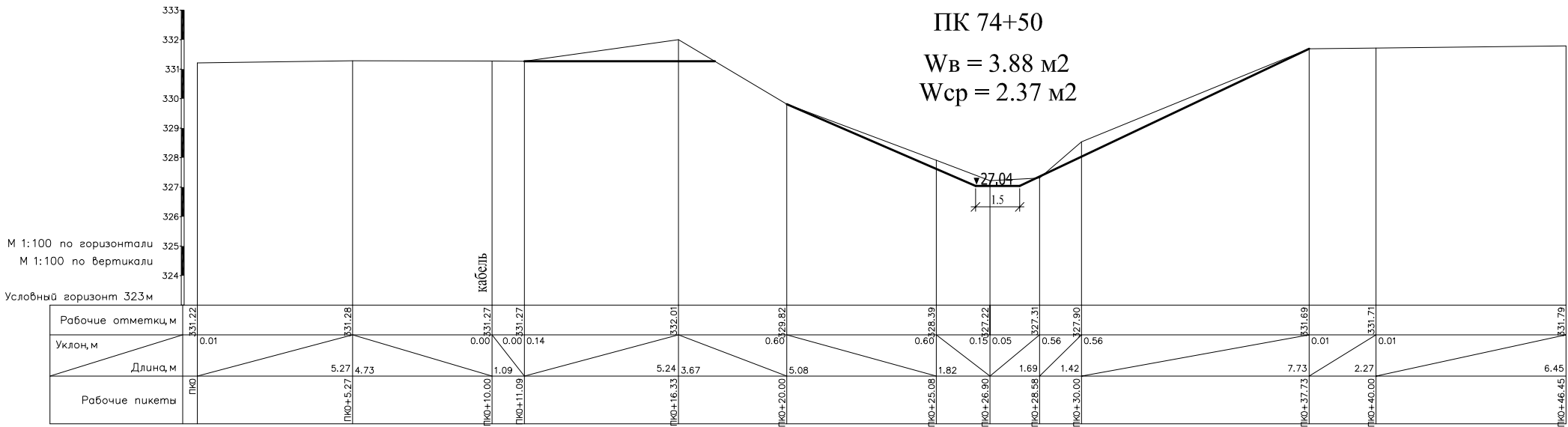
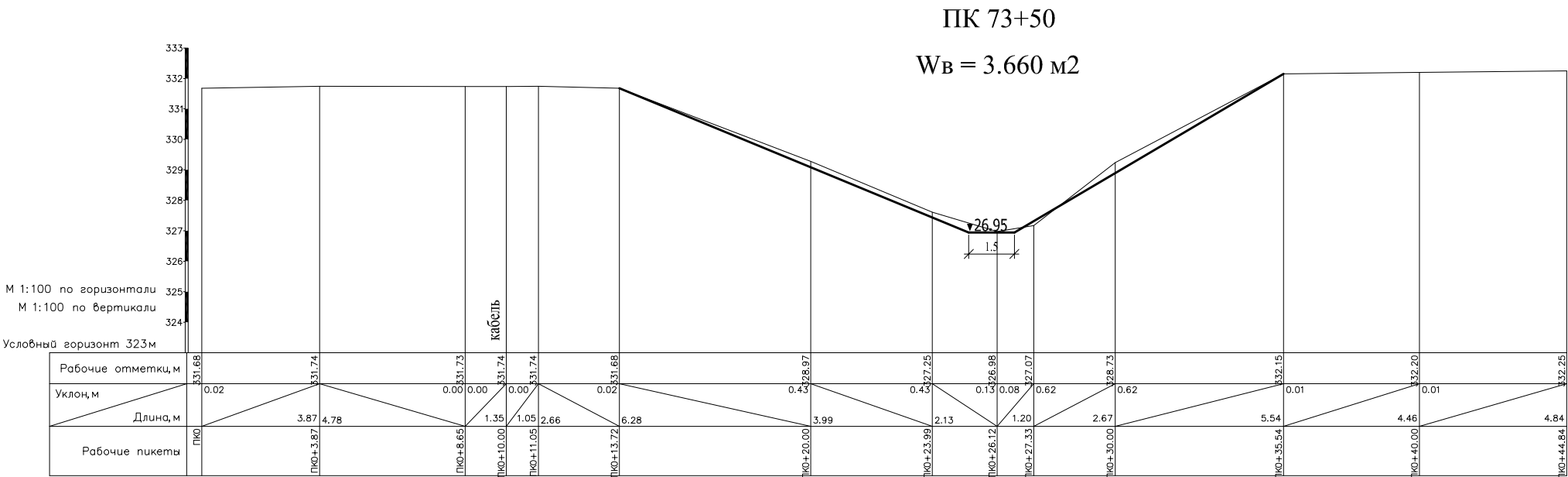
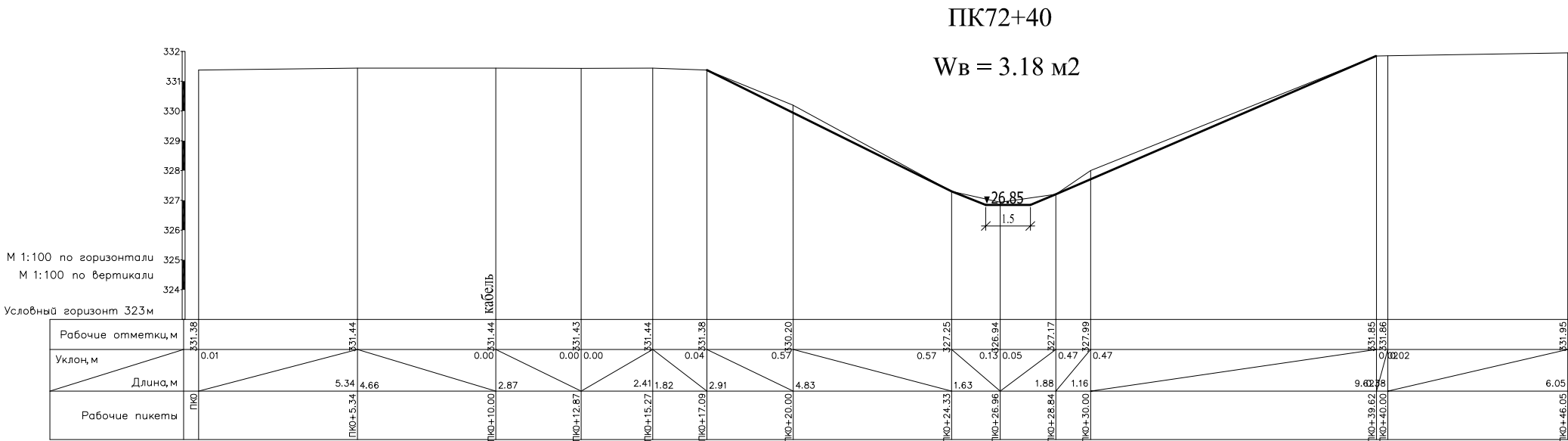


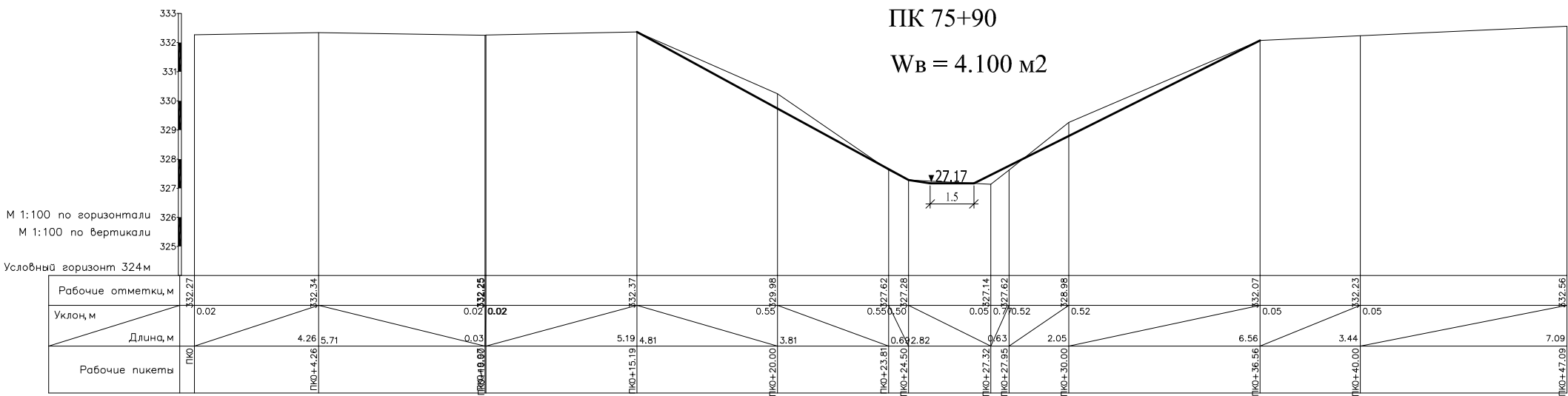


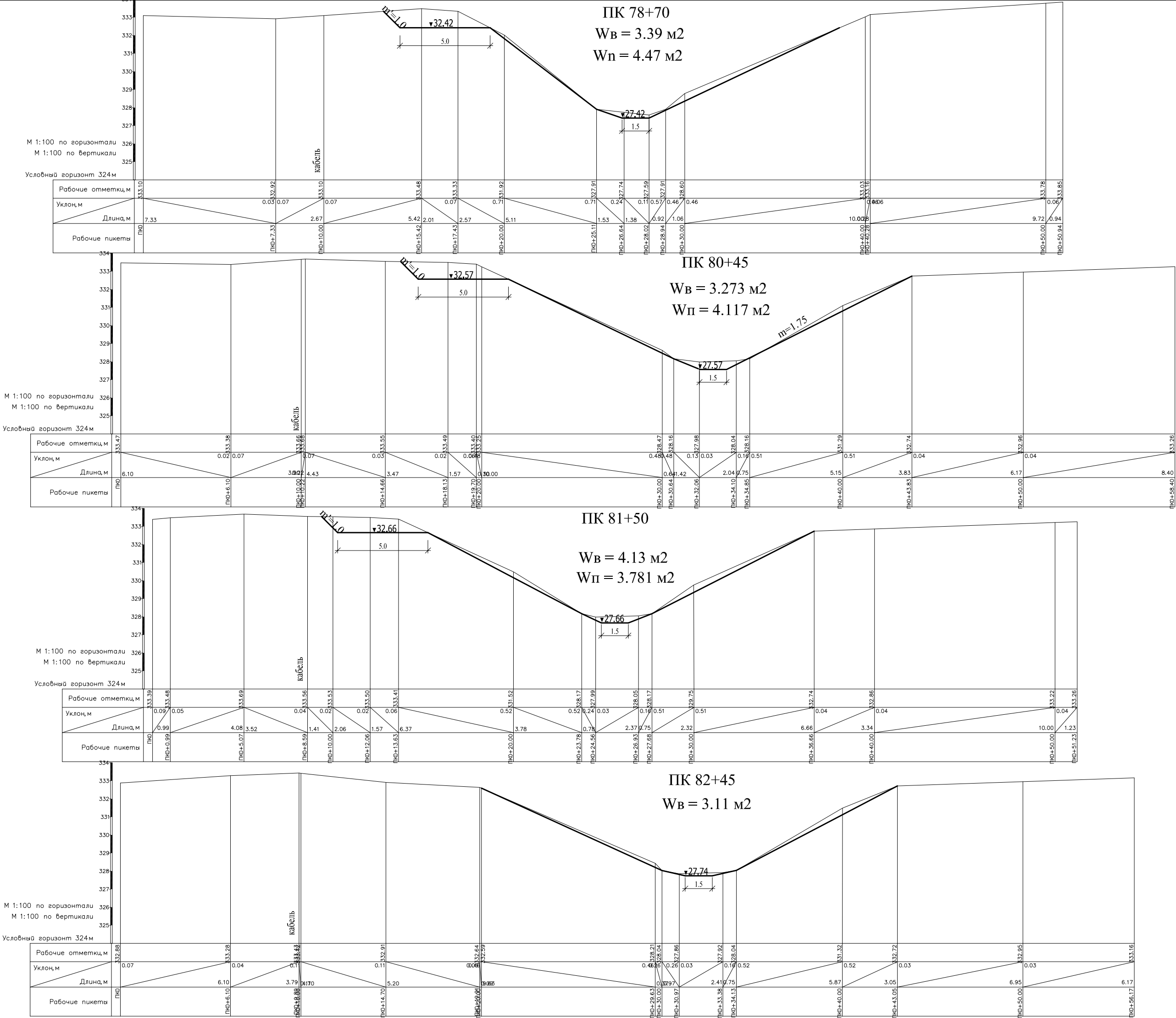


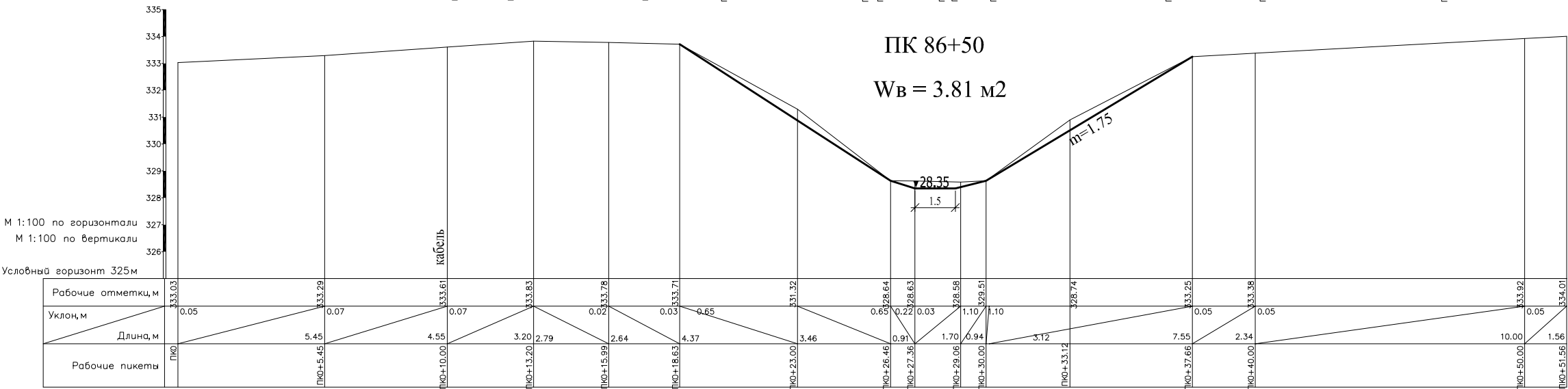
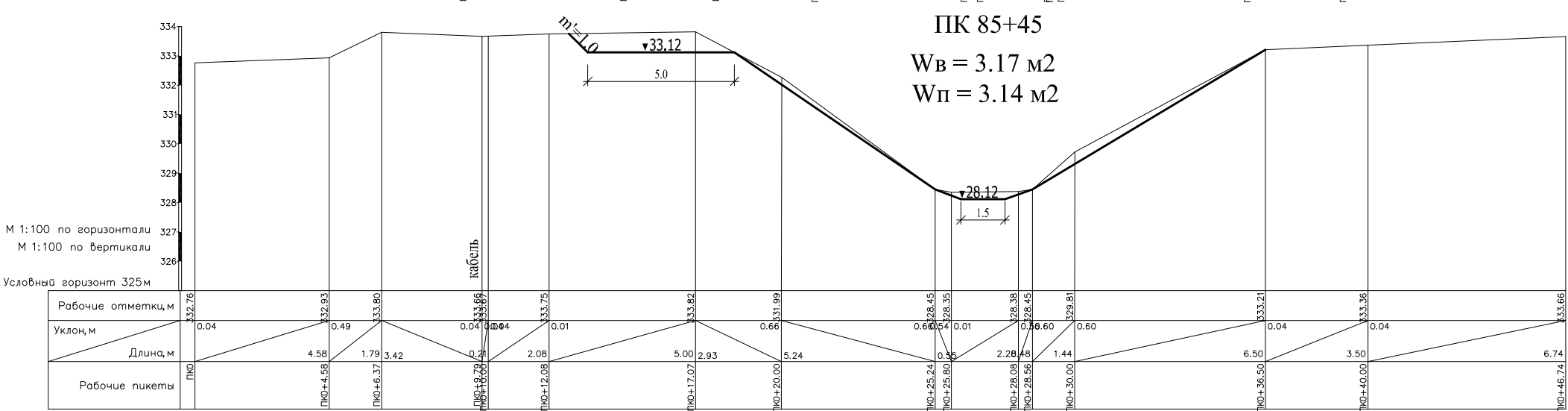
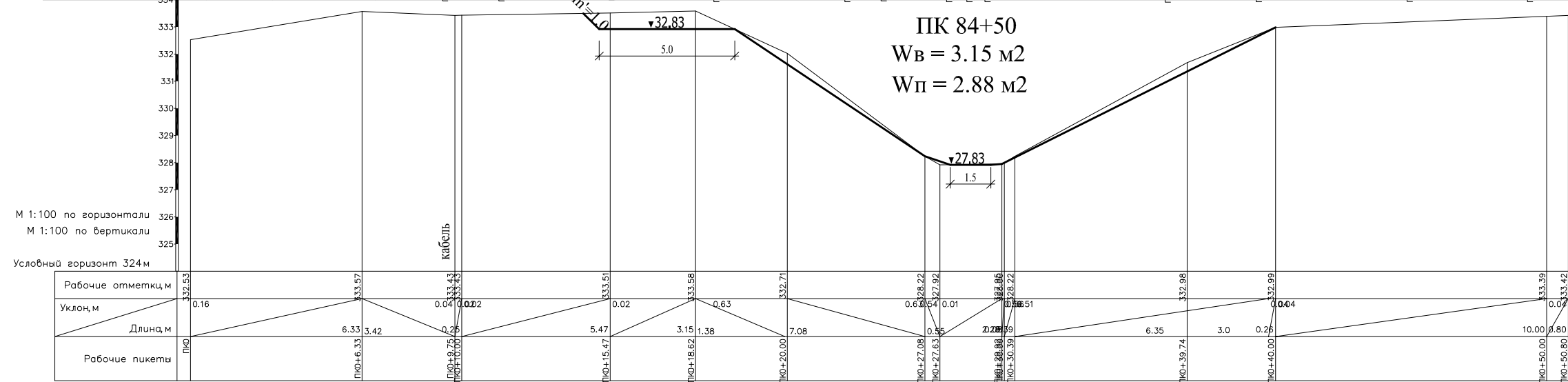
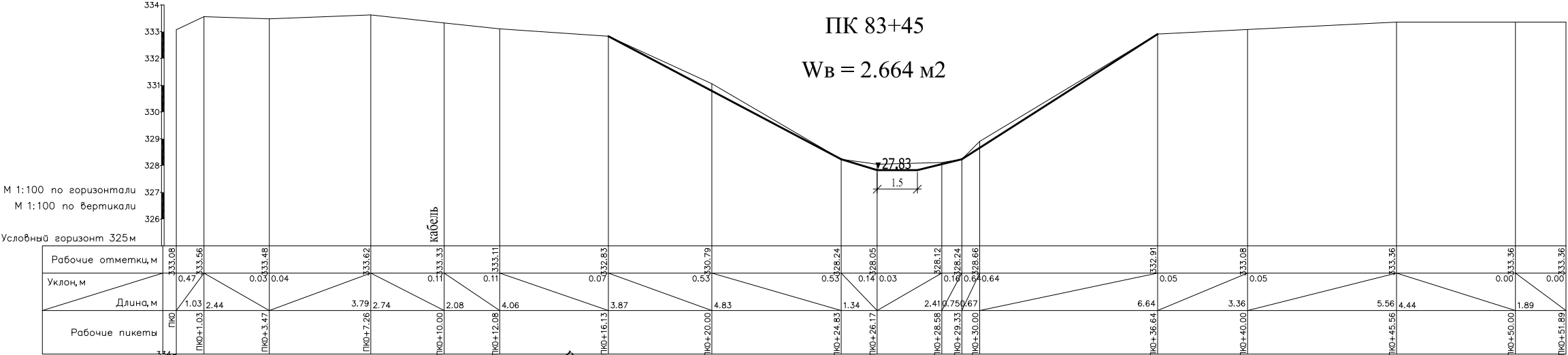


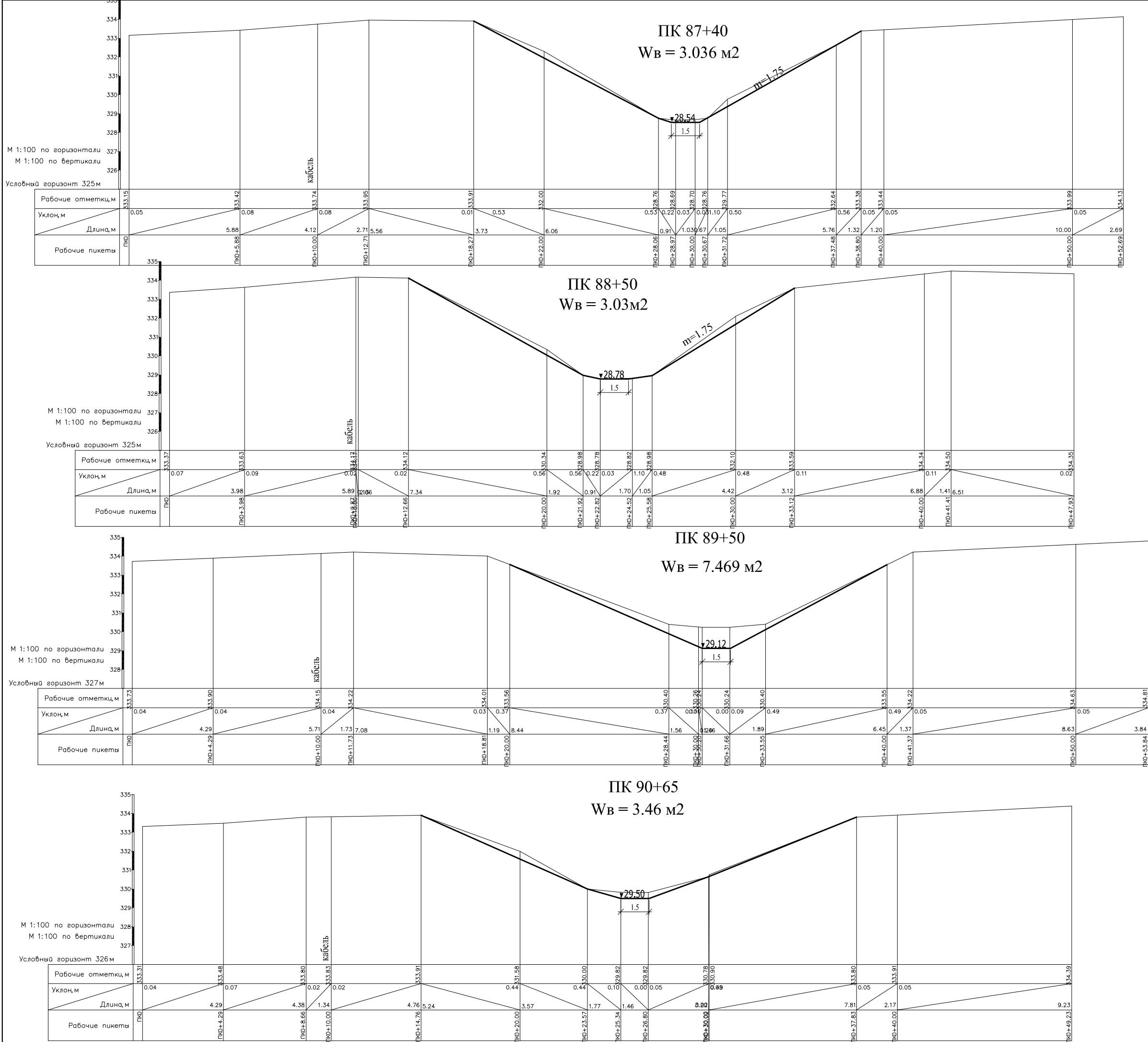


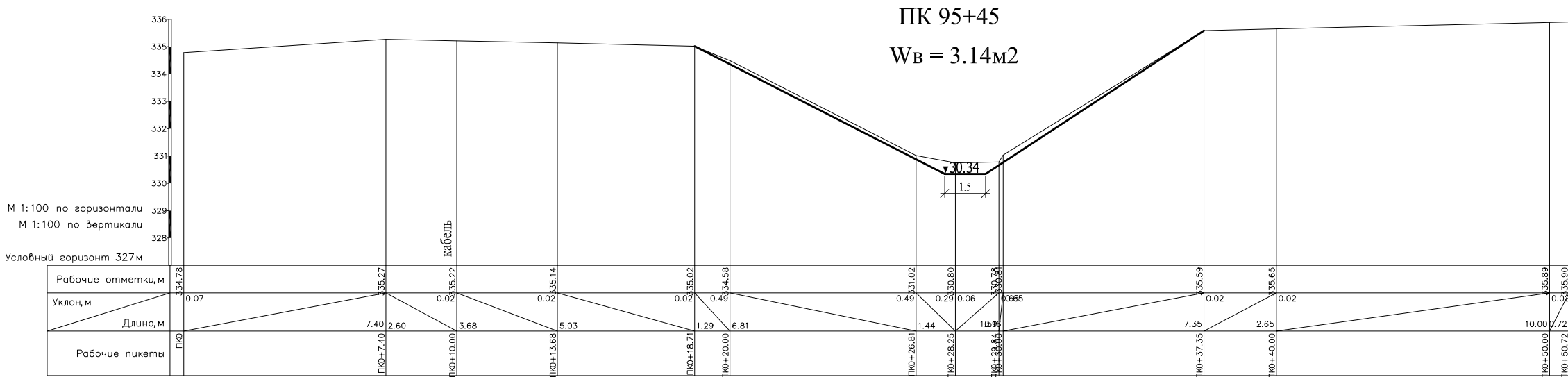
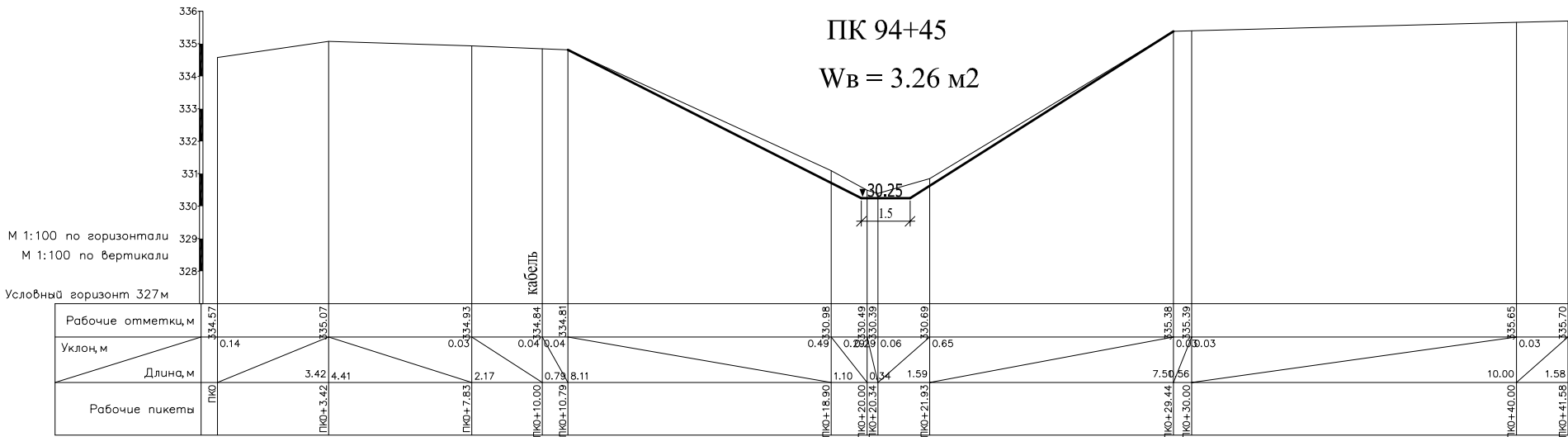
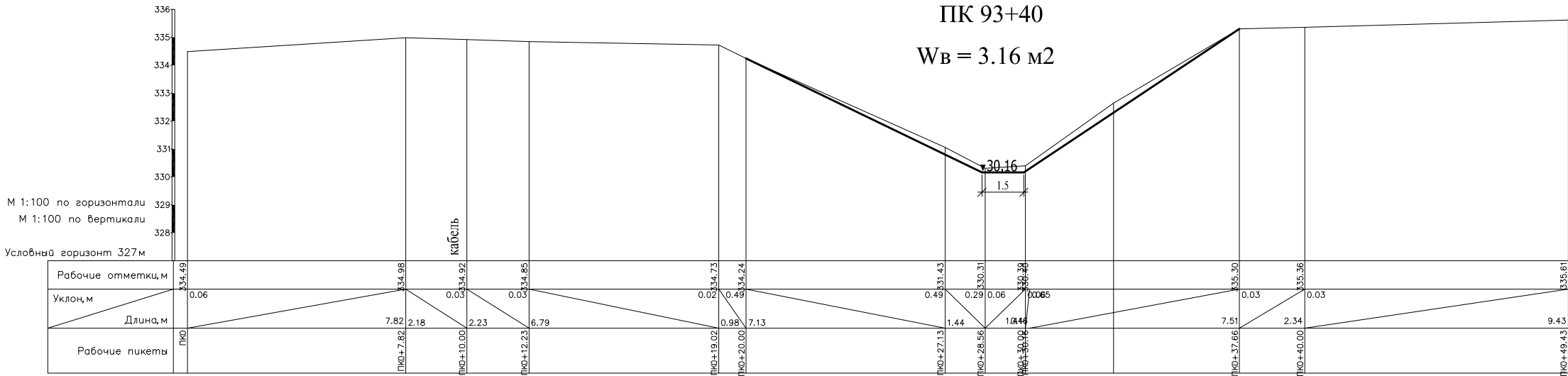
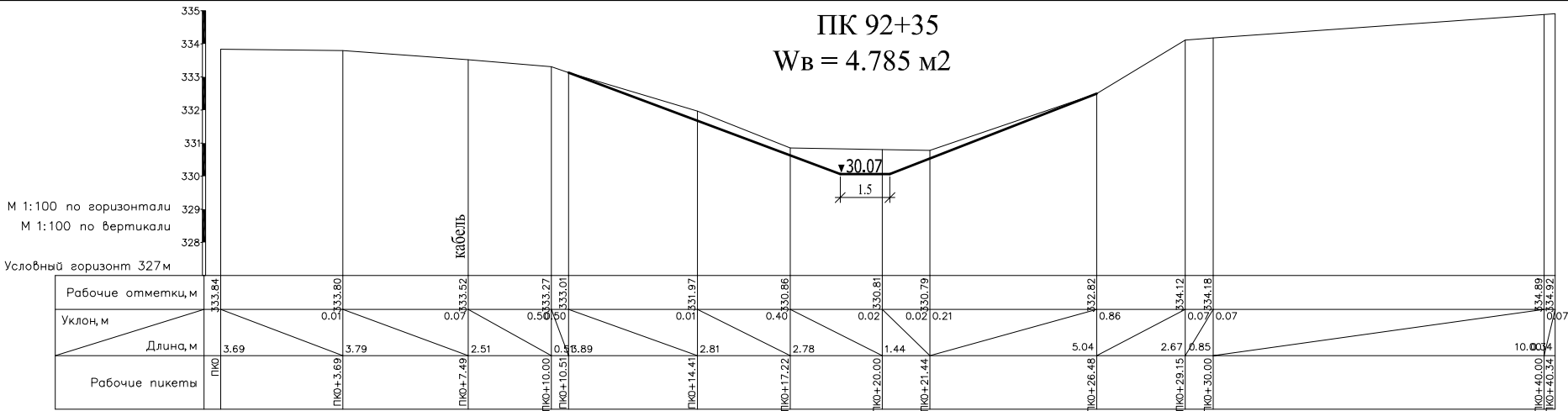


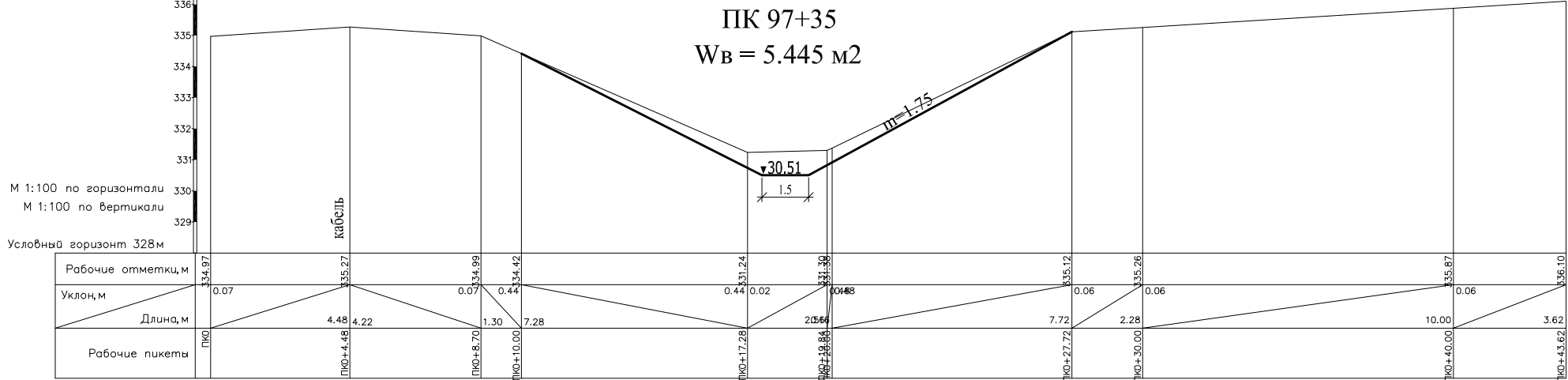
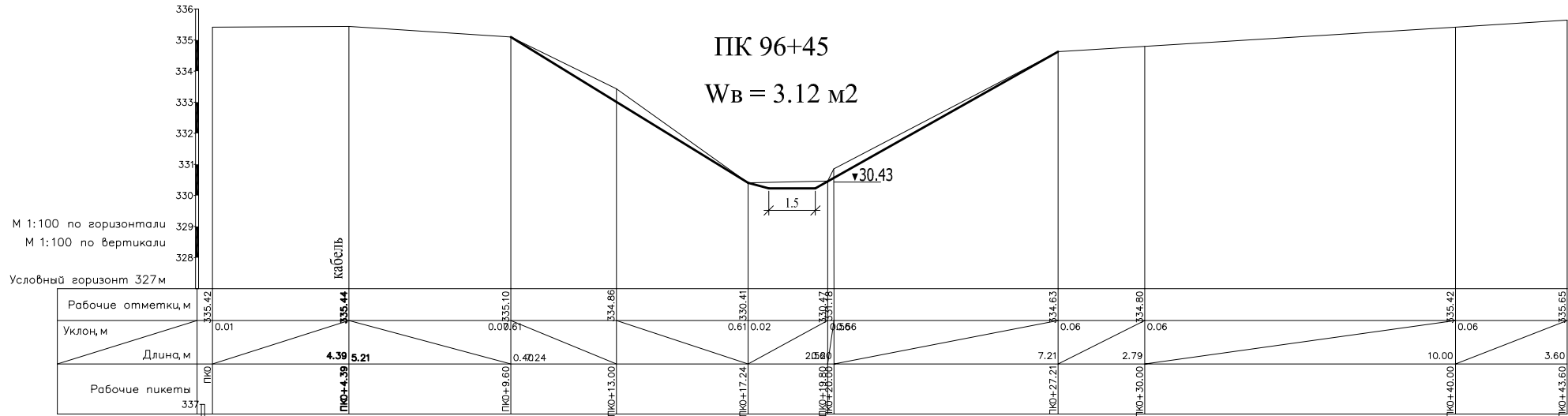


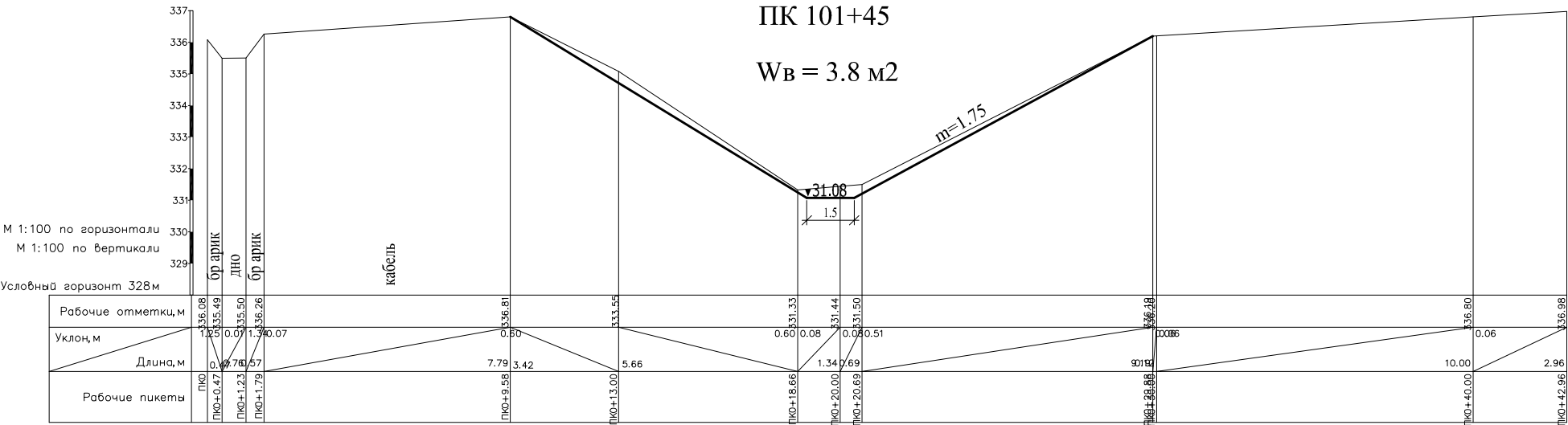
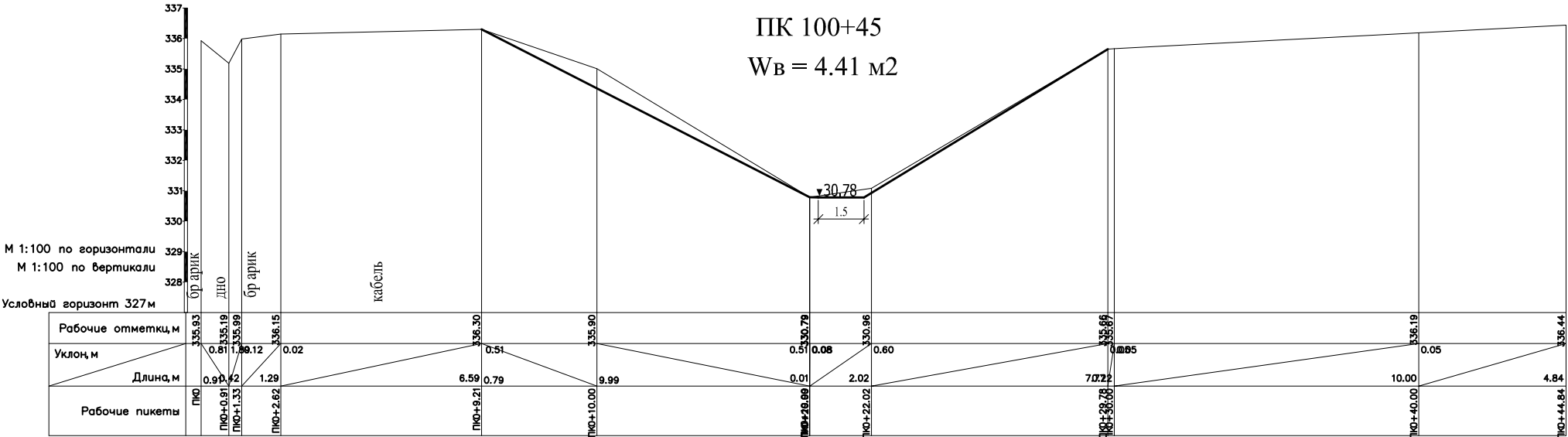
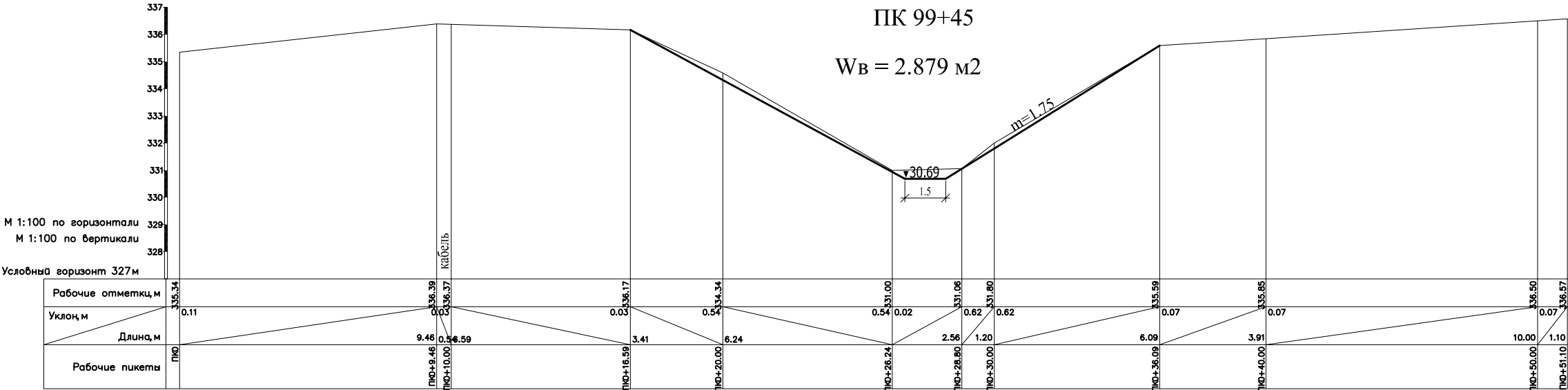


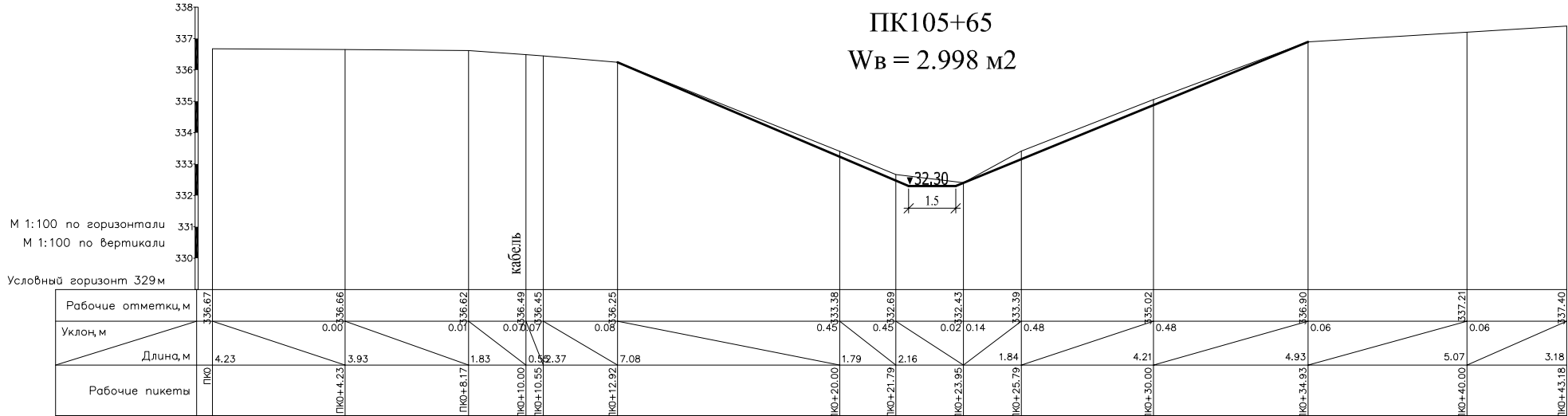
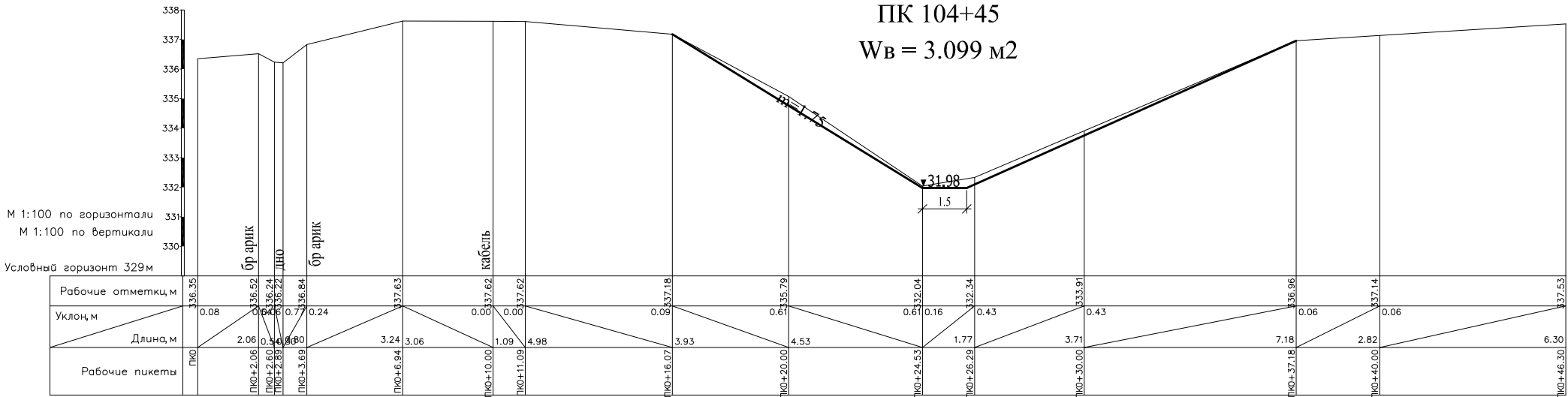
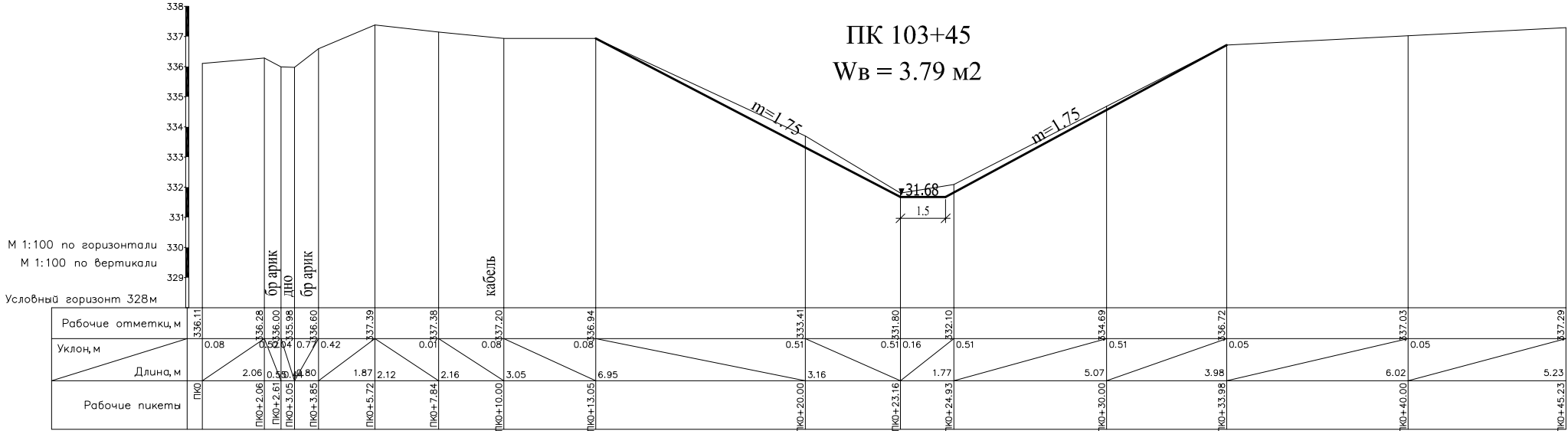
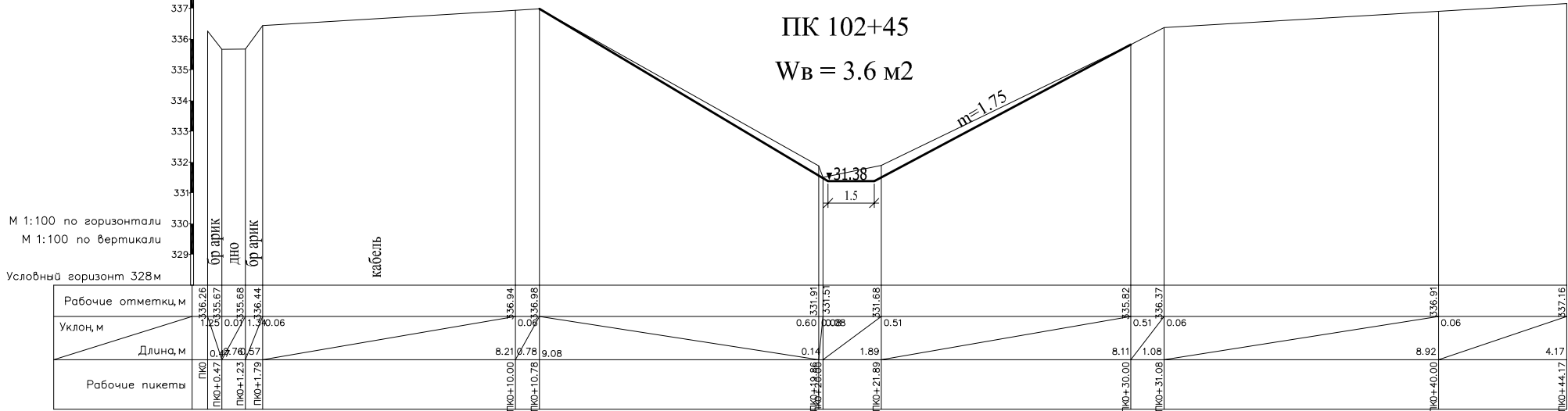


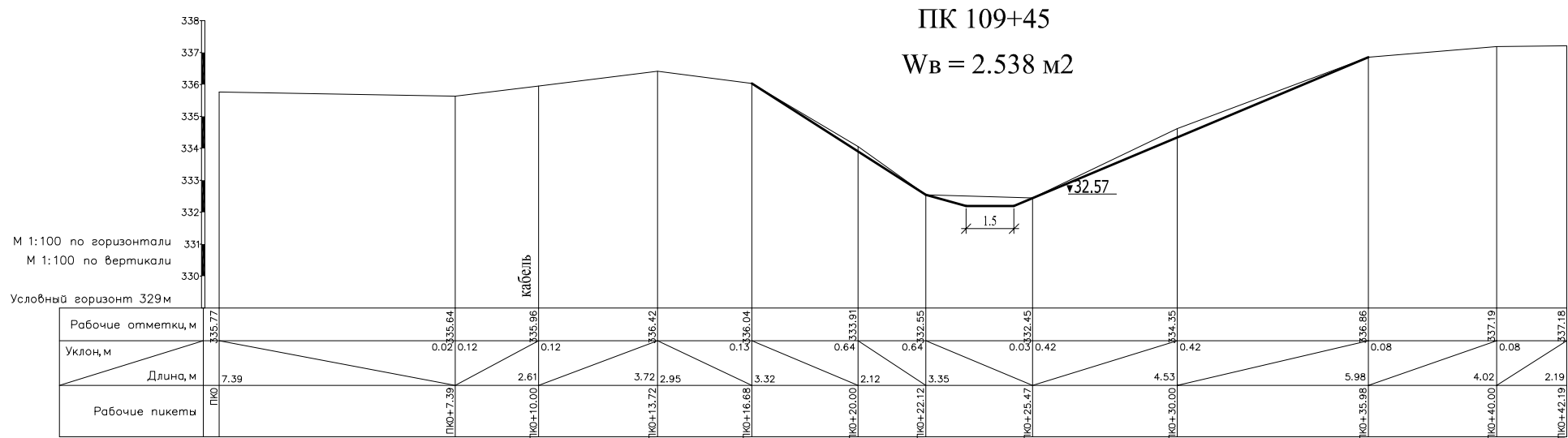
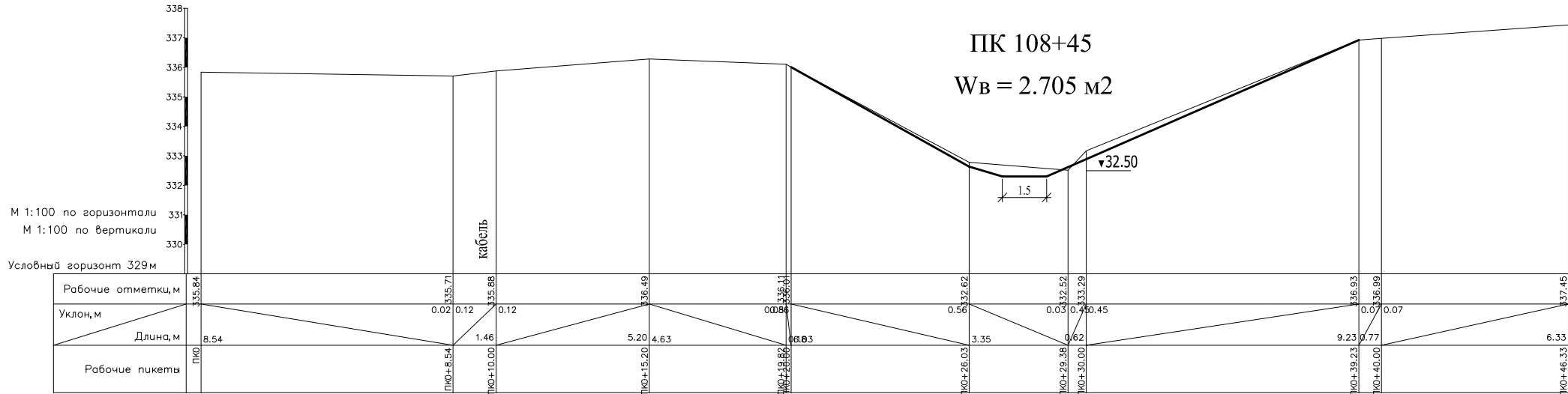
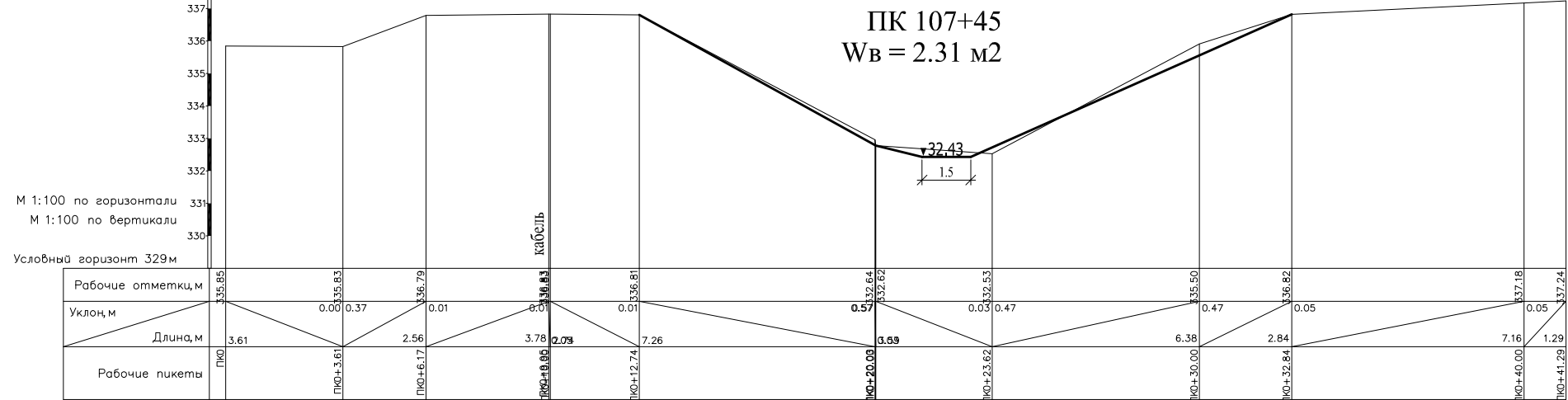
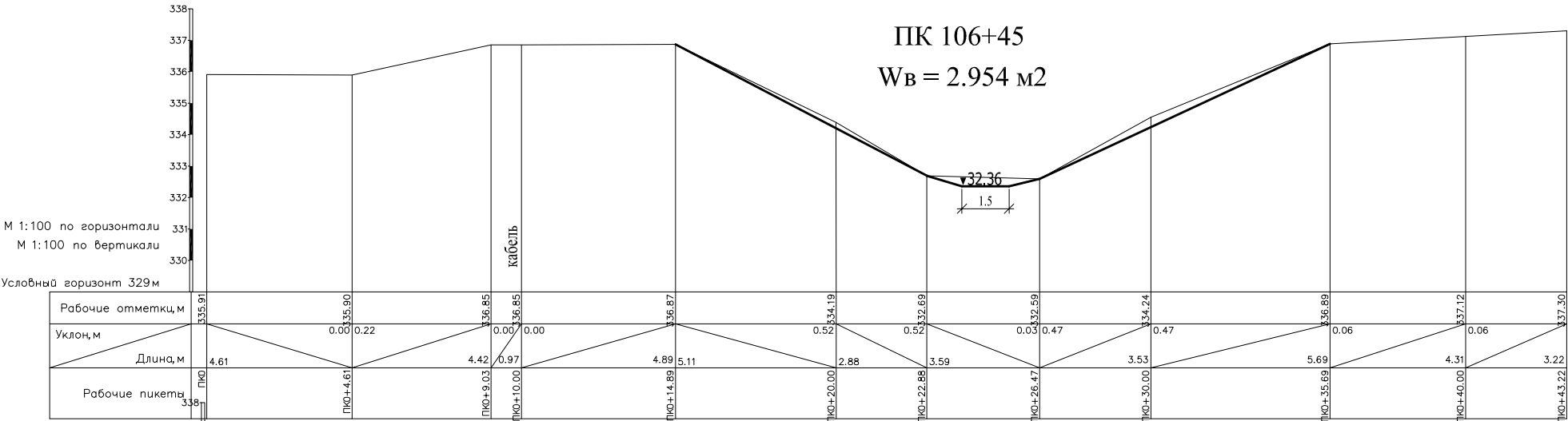


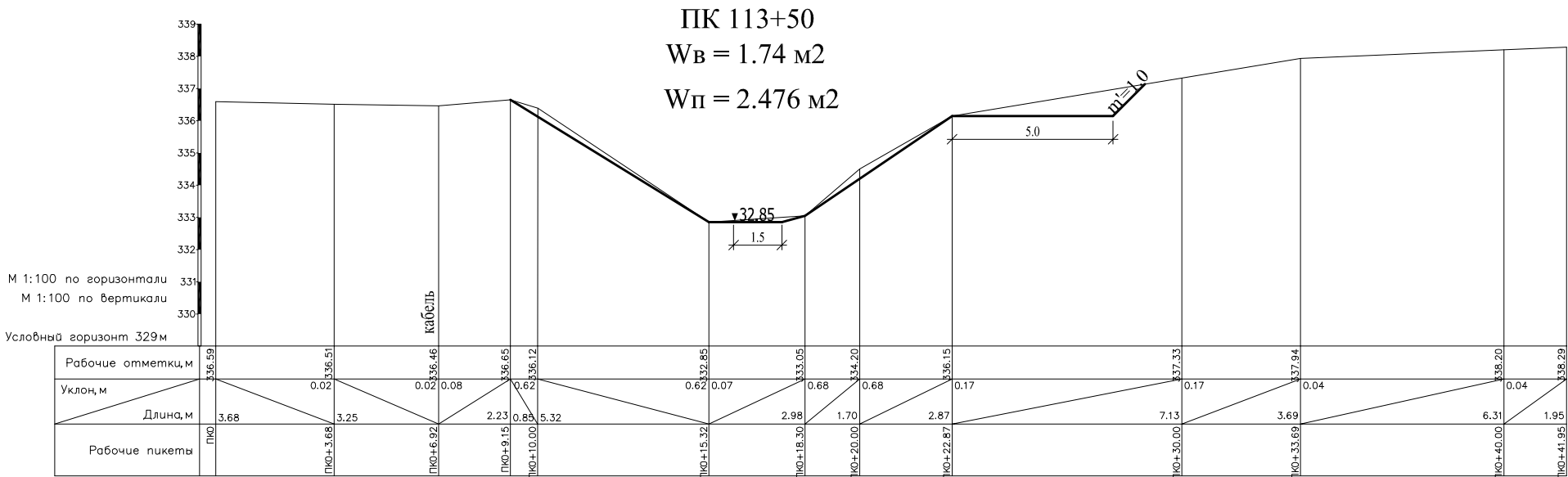
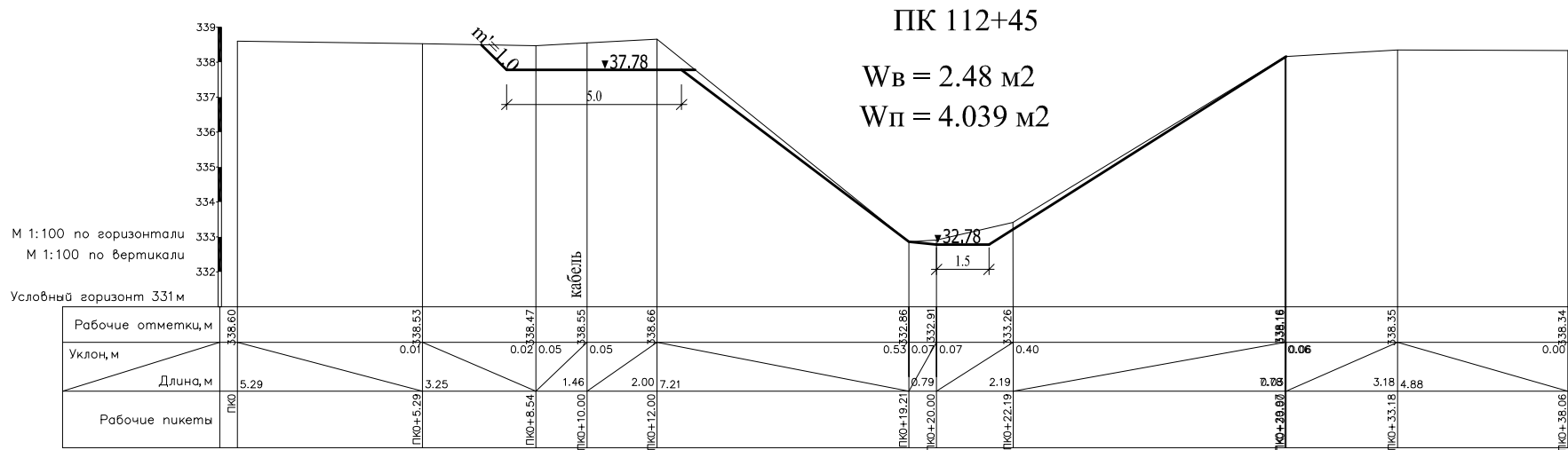
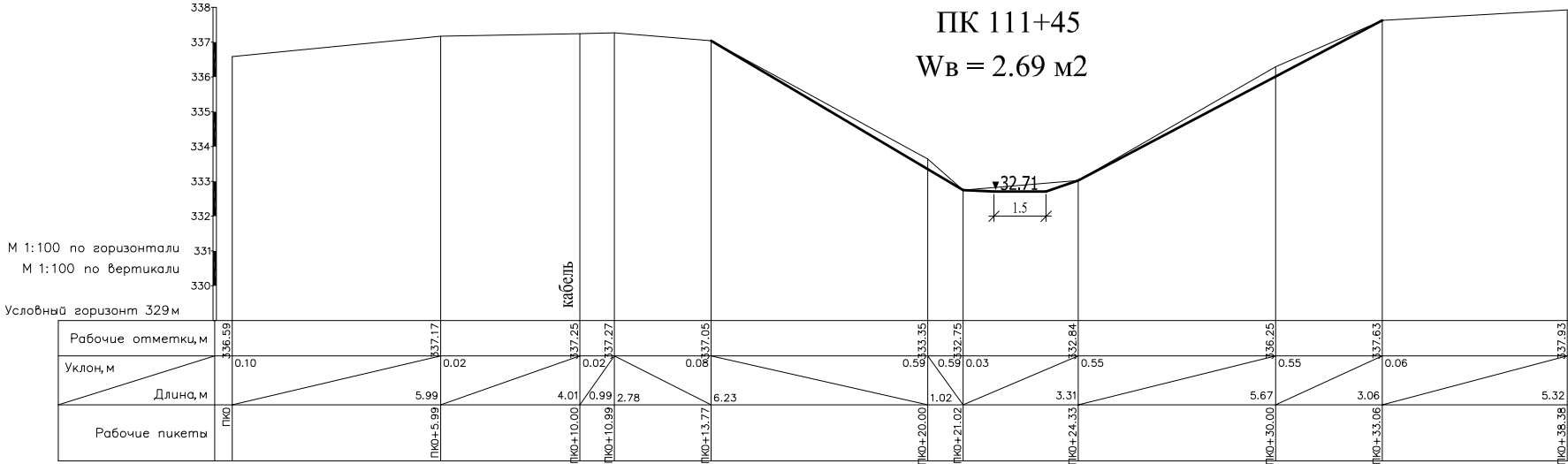
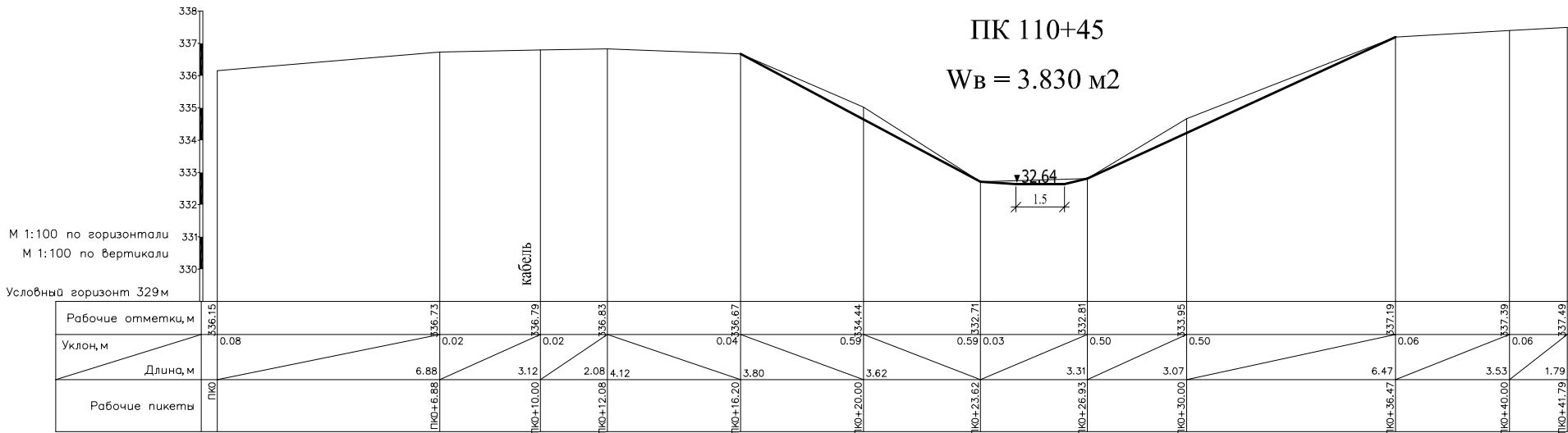


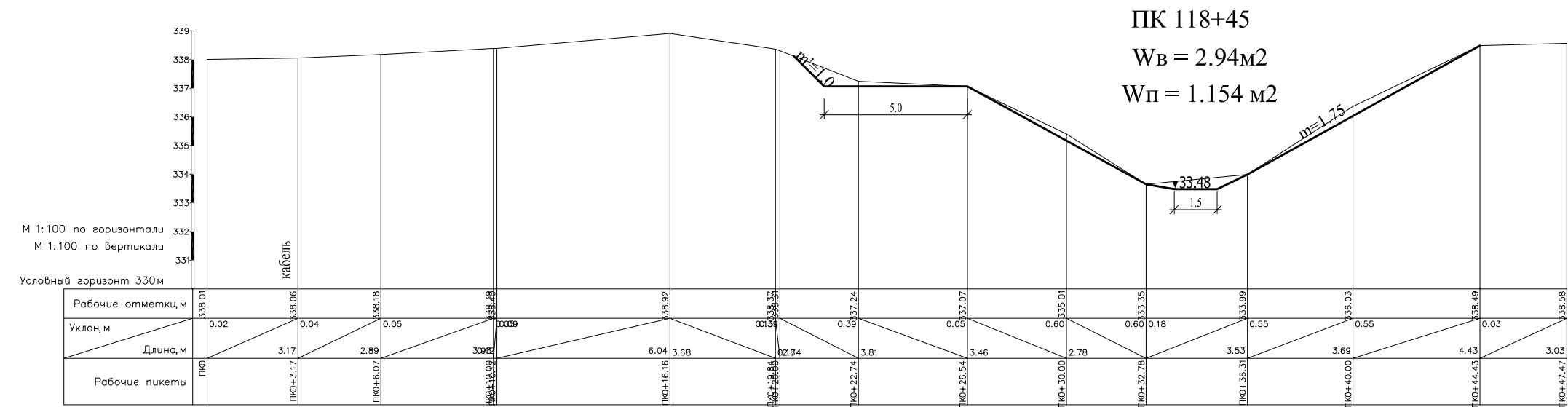
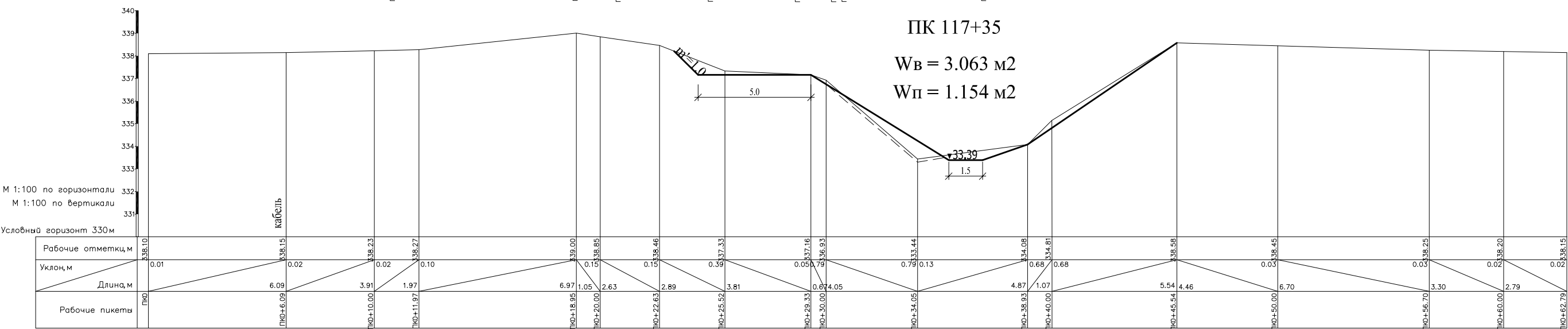
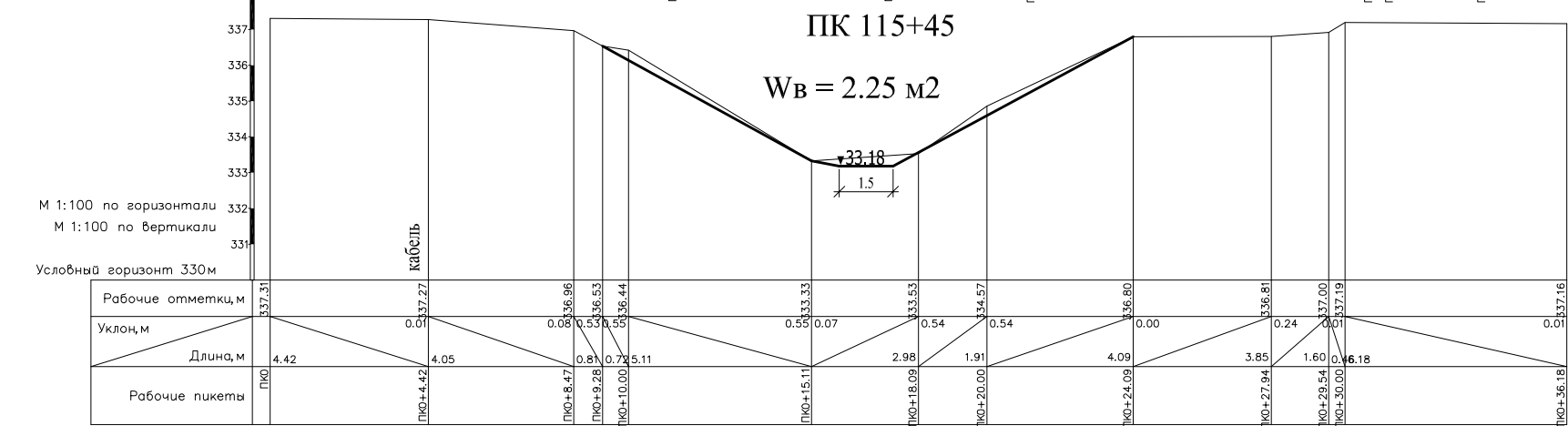
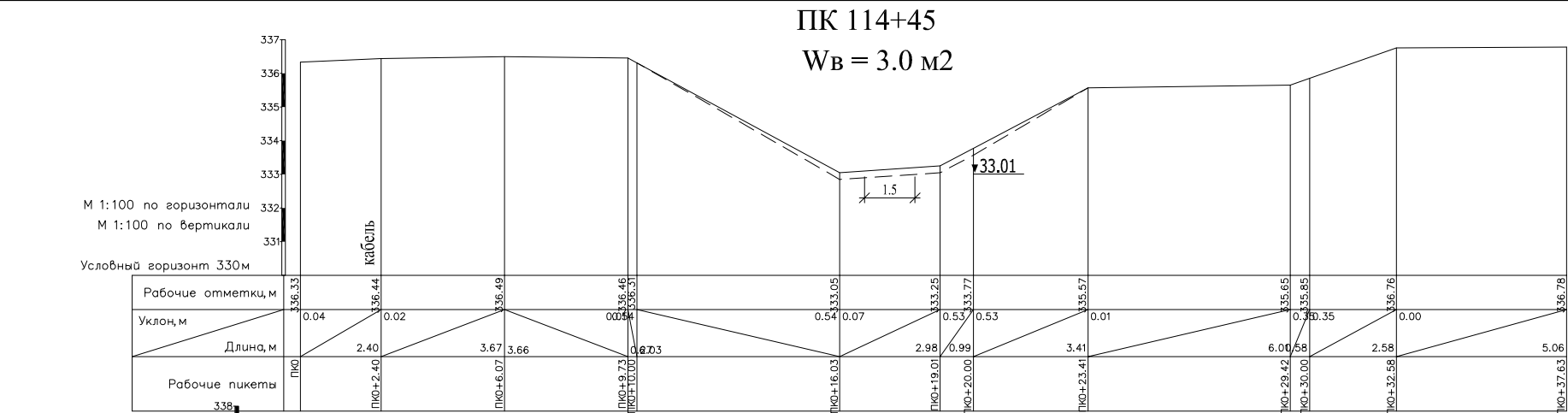


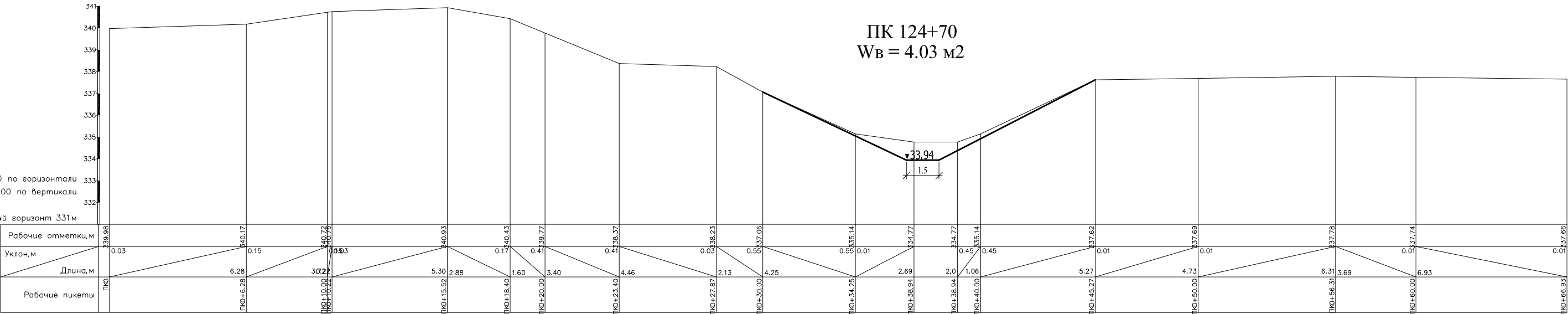
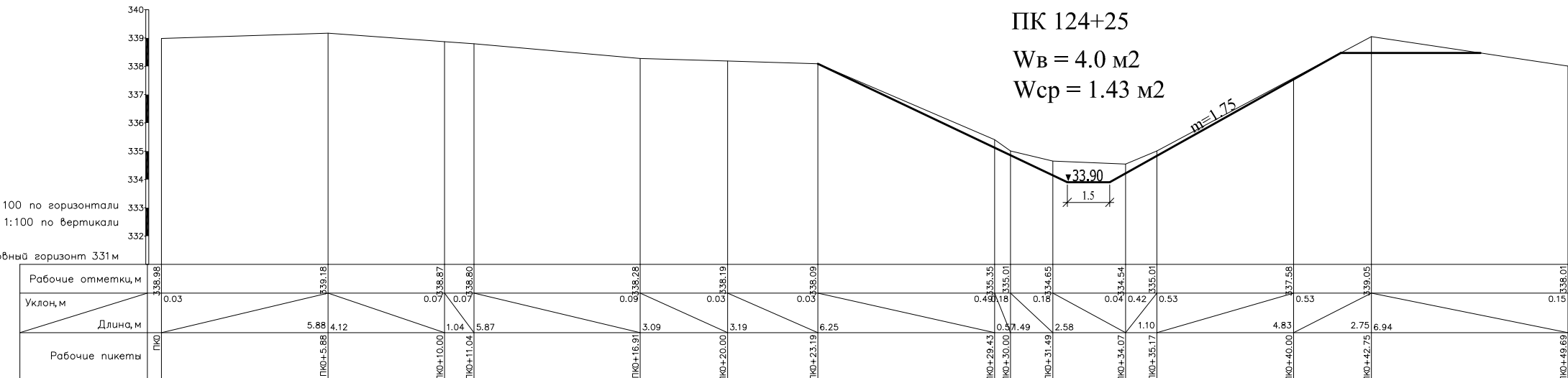
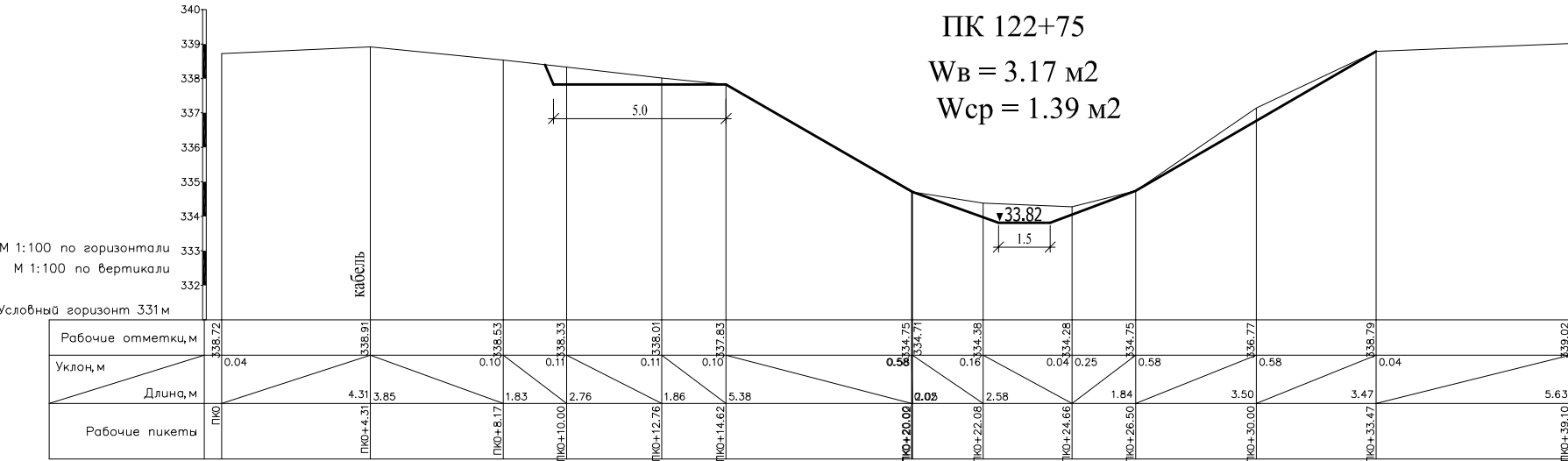
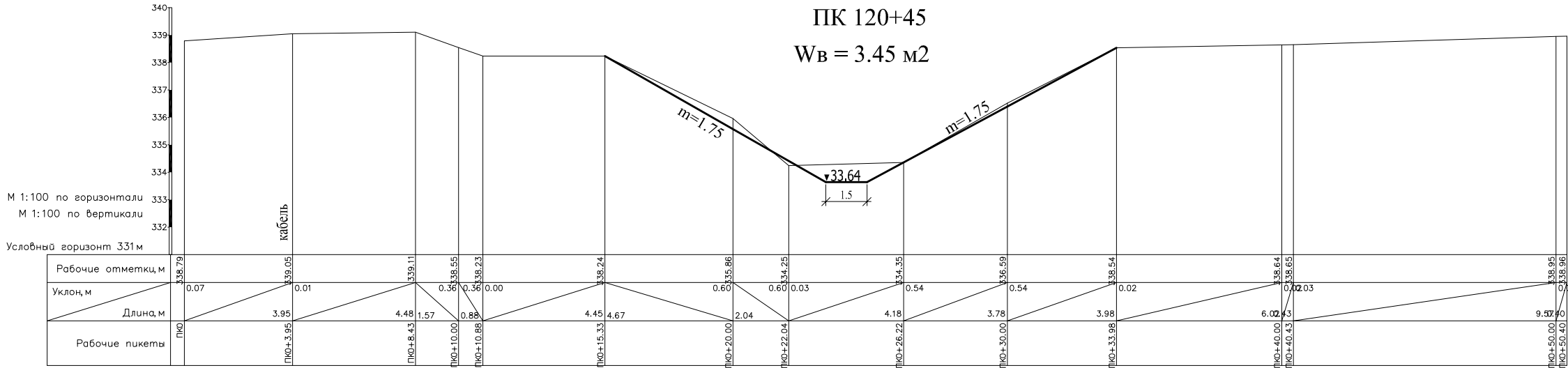




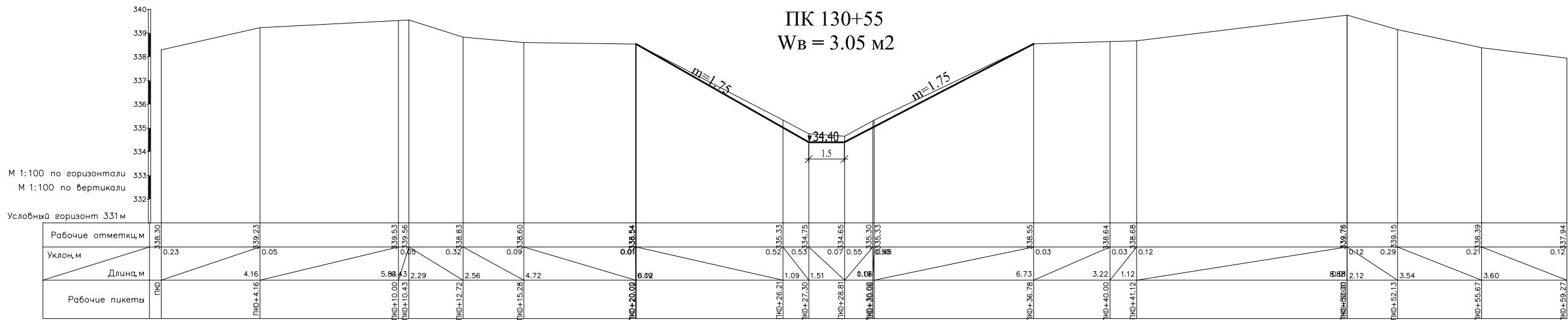
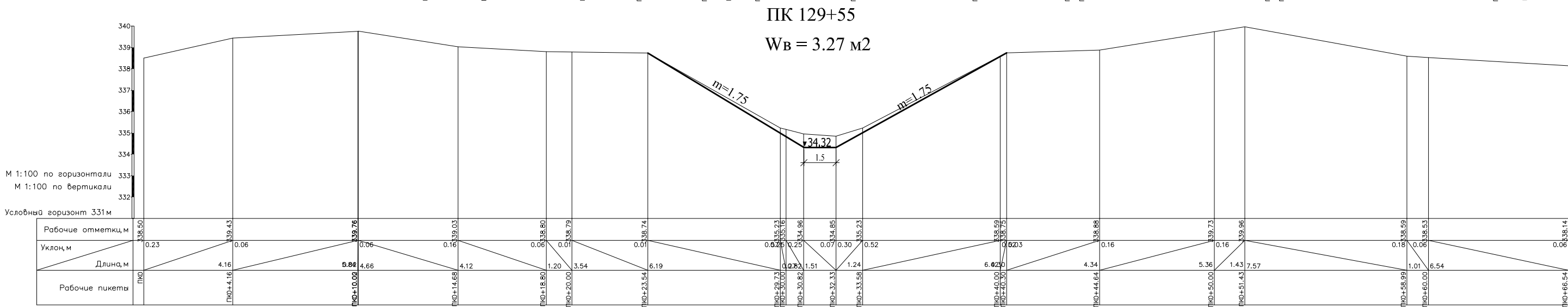
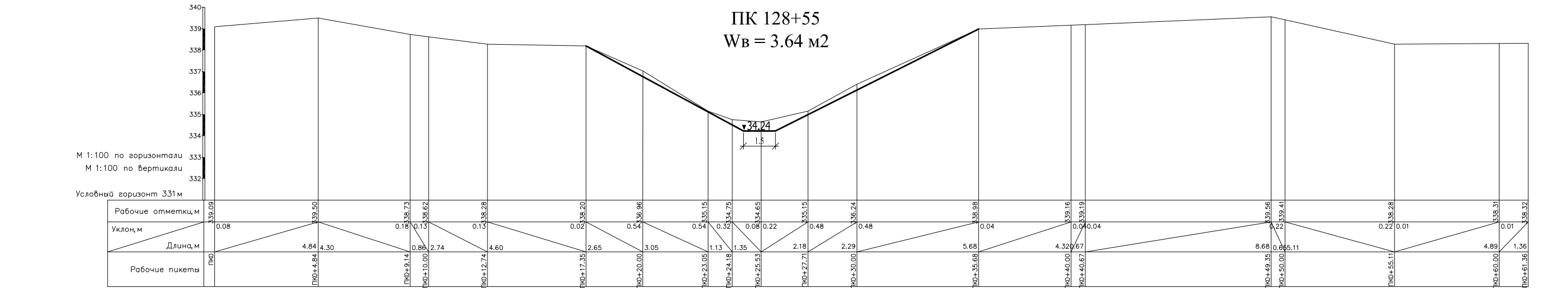


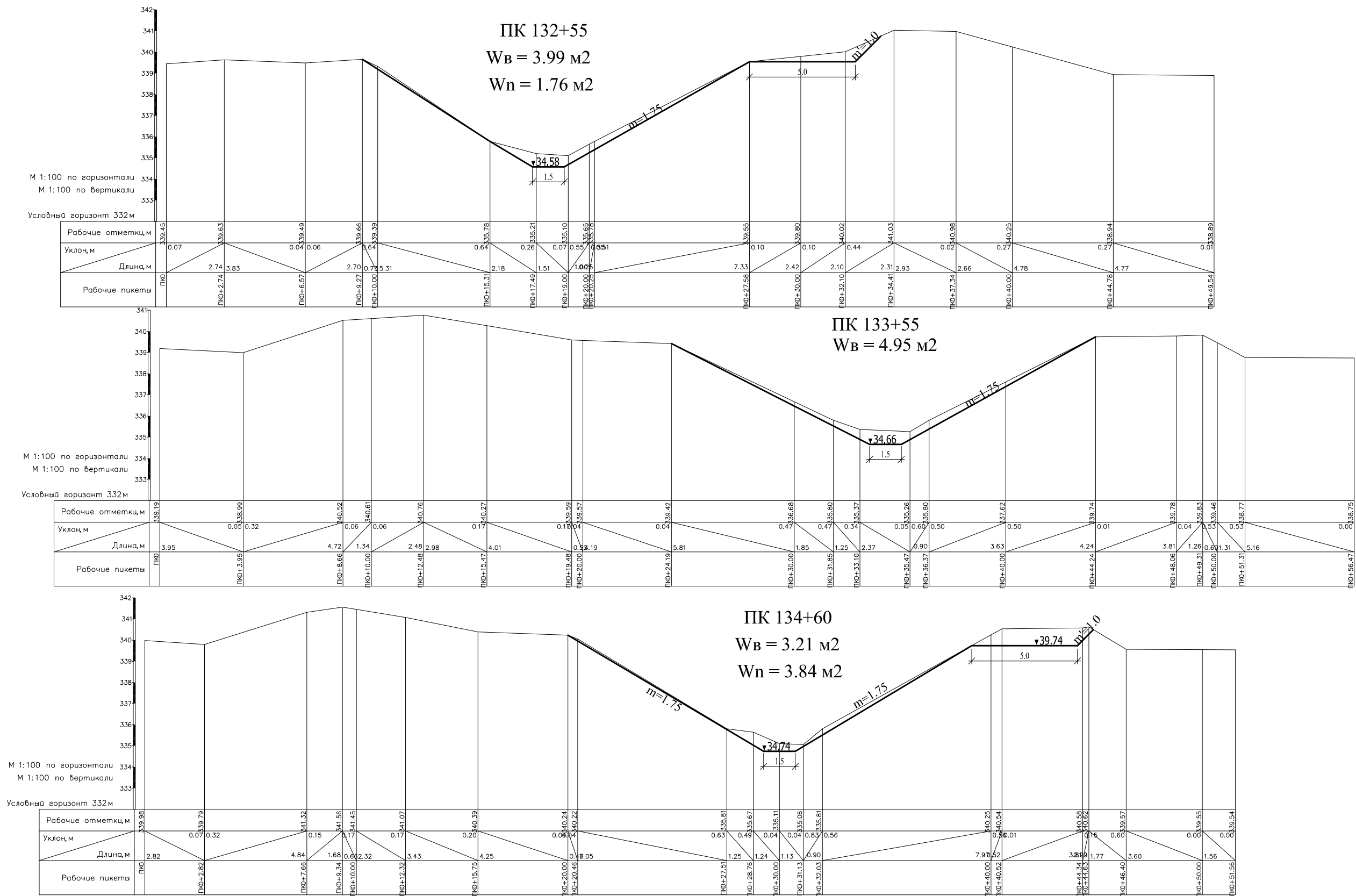


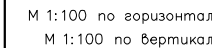
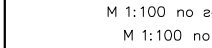
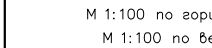
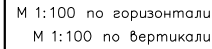




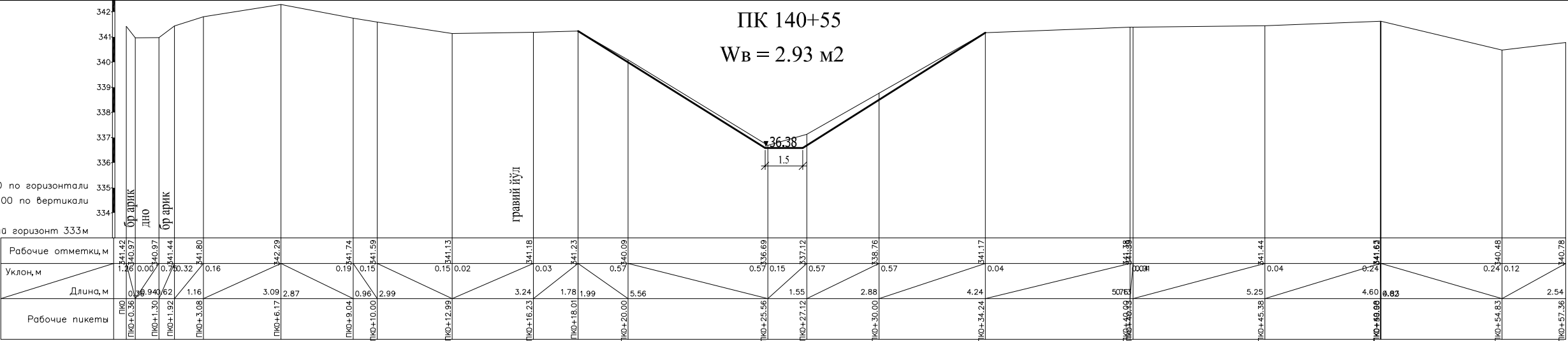




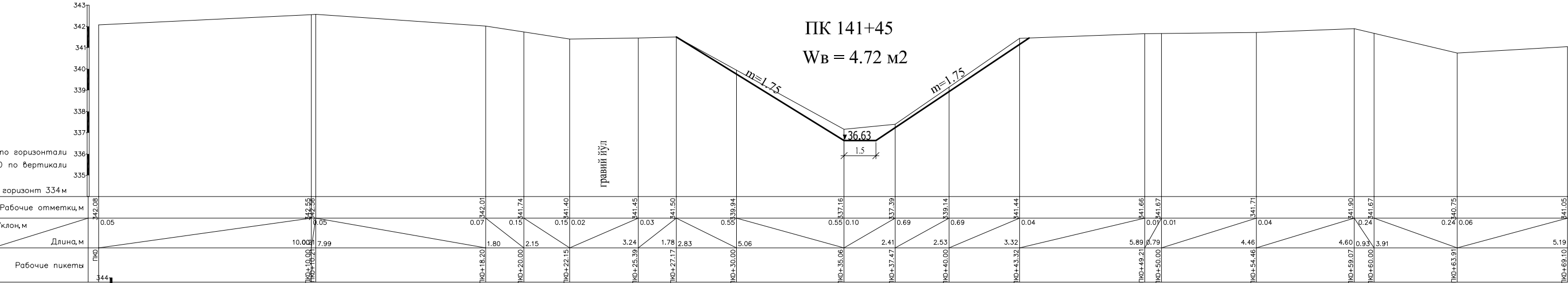




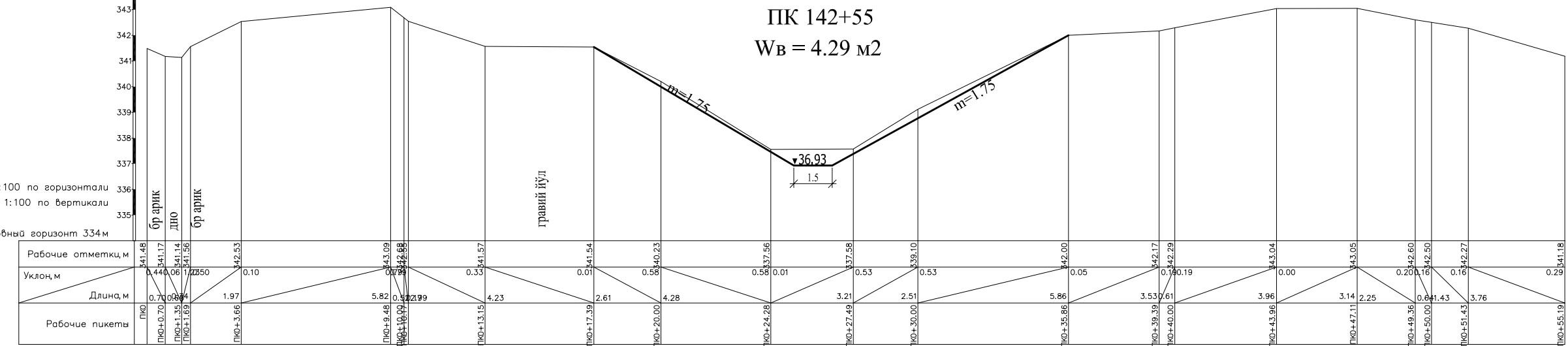
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М 1:100 по вертикали  
Условный горизонт 333м



М 1:100 по горизонтали  
М 1:100 по вертикали  
Условный горизонт 334м



М 1:100 по горизонтали  
М 1:100 по вертикали  
Условный горизонт 334м



М 1:100 по горизонтали  
М 1:100 по вертикали  
Условный горизонт 334м

