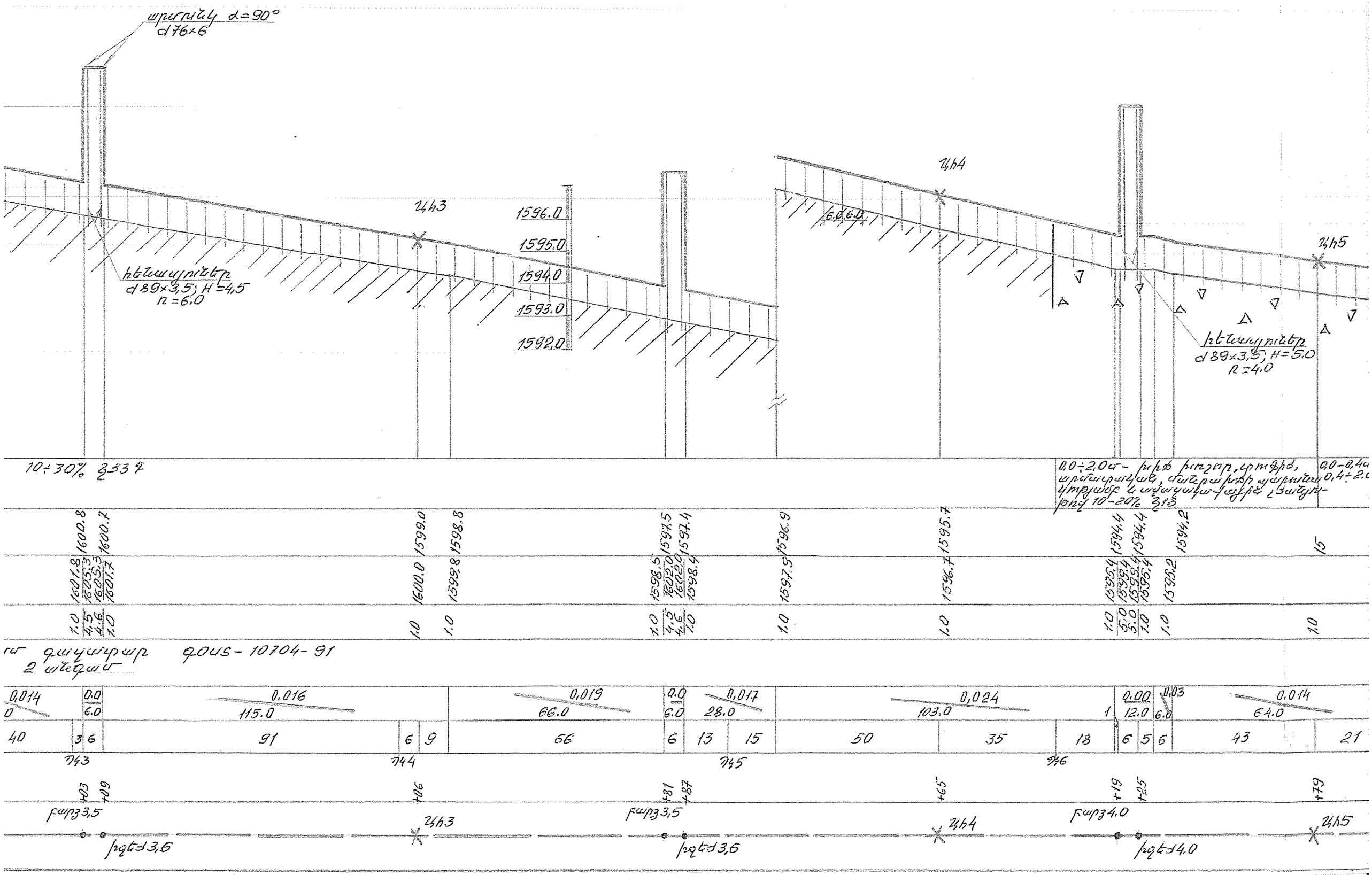
wpornik α=90°
d76×6
Uh3
1596.0
1595.0
1594.0
1593.0
1592.0
h-łącznik
d89×3,5; H=4,5
n=6.0
Uh4
6.0 6.0
Uh5
h-łącznik
d89×3,5; H=5.0
n=4.0
10÷30% ξ33 %
0.0÷2.0m – rów przep. grunt,
wprowadzenie, stateczność wykopu
0.0–0.4m
0.4÷2.0
umocnienie w wykopie-faszyna
ξ15
10–20%
1600.8 1600.7 1600.0 1599.0 1598.8 1597.5 1597.4 1596.9 1595.7 1594.4 1594.4 1594.2
1601.8 1603.3 1601.7 1600.0 1599.8 1598.5 1602.0 1602.0 1598.4 1597.5 1596.7 1595.4 1594.4 1594.4 1594.2
1.0 4.5 4.6 1.0 1.0 1.0 1.0 4.5 4.6 1.0 1.0 1.0 1.0 5.0 5.0 1.0 1.0 1.0
rs gruntowar gous-10704-91
2 warstw
0.014 0 0.0 6.0 0.016 115.0 0.019 66.0 0.0 6.0 0.017 28.0 0.024 103.0 0.00 12.0 0.03 6.0 0.014 64.0
40 3 6 91 6 9 66 6 13 15 50 35 18 6 5 6 43 21
743 744 745 746
403 409 406 481 487 465 419 425 479
grunt 3,5
Uh3
grunt 3,5
Uh4
grunt 4.0
Uh5
grunt 3,6
grunt 3,6
grunt 4.0