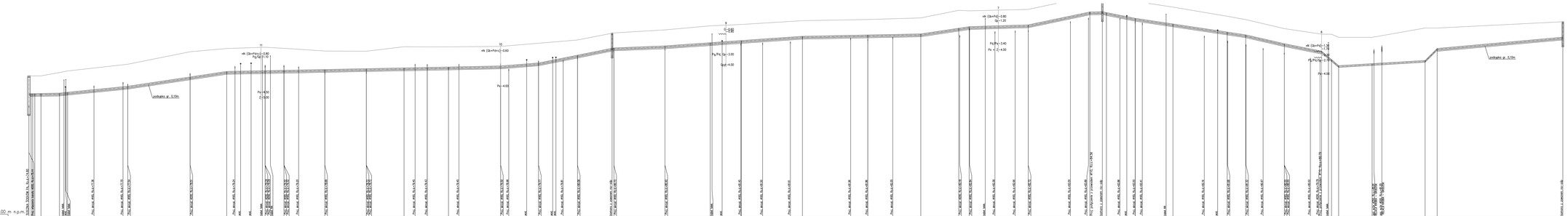
vk (Da+Pd+c)-0.80
Pa/Pb(1.0-)
Pa=4.00
Pa/Pb(-Se-3.00
Gw(-4.00
vk (Da+Pd+c)-0.80
Pa=4.00
vk (Da+Pd+c)-0.80
Gr=1.20
Pa/Pb=-3.40
Pa = -2.40
vk (Da+Pd+c)-1.20
Pa/Pb=-3.40
Pa=4.00
umocnienie gr. 0,15m
umocnienie gr. 0,15m
1:100
1:1000

| | | |