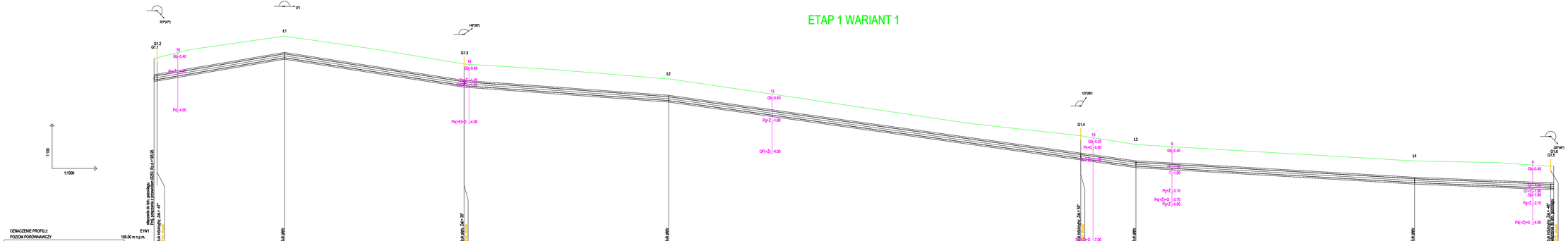
ETAP 1 WARIANT 1


1:100
1:1000
G1.1
G1.2
G1.3
G1.4
G1.5
G1.6
t.1
t.2
t.3
t.4
10
Gp -0.40
Pg=2 -0.90
Pg=2 -1.90
Pg=2 -3.10
Pg=2+G -3.70
Pg=2 -4.00
Pg=2+G -4.00
Pg=2 -2.70
Pg=2+G -4.00
Pg=2+G -7.00
Pr[-4.00
GP[+2] -4.00
Gp -0.40
Gp -0.40
Gp -0.40