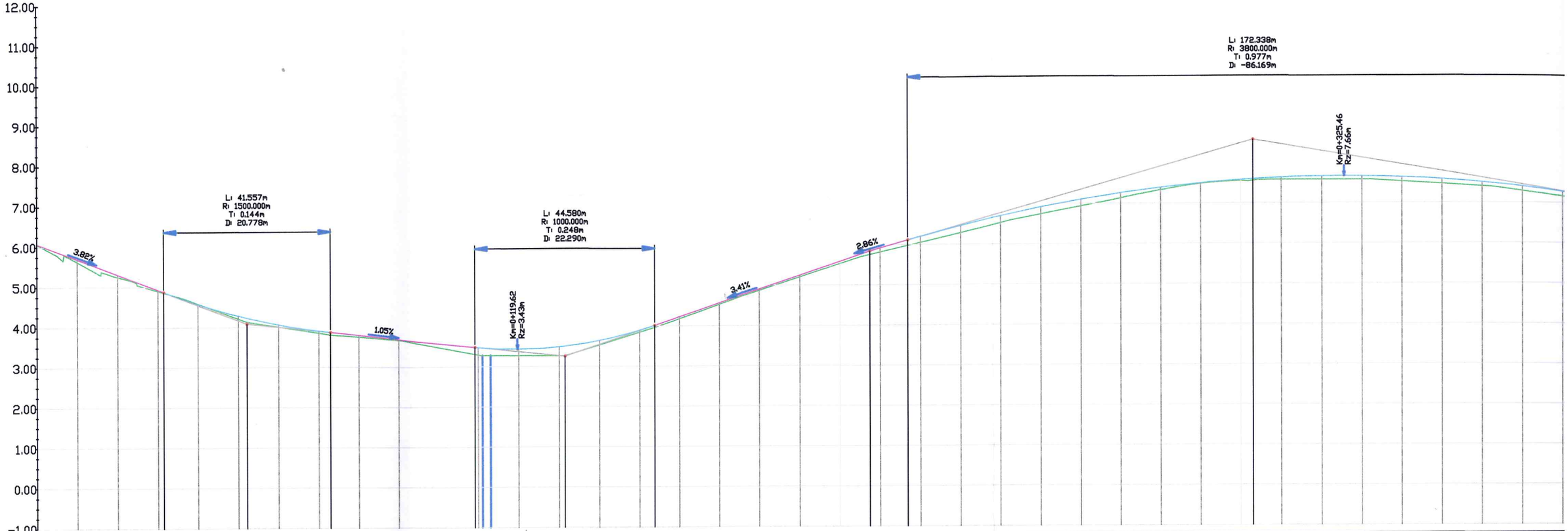
12.00
11.00
10.00
9.00
8.00
7.00
6.00
5.00
4.00
3.00
2.00
1.00
0.00
-1.00
L= 41.557m
R= 1500.000m
T= 0.144m
D= 20.778m
L= 44.580m
R= 1000.000m
T= 0.248m
D= 22.290m
L= 172.338m
R= 3800.000m
T= 0.977m
D= -86.169m
3.82%
1.05%
3.41%
2.86%
Km=0+119.62
Rz=3.43m
Km=0+325.46
Rz=7.66m
:OM ODNIESIENIA
dne niwelety
dne istniejące
nice rzędnych
nenty niwelety
nenty trasy
egłości
metraż
L=31.38m
i=-3.82%
R=1500.00m
L=41.56m
L=36.22m
i=-1.05%
R=1000.00m
L=44.58m
L=53.67m
i=3.41%
L=9.43m
i=2.86%
R=3800.00m
L=172.34m
PROSTA
L=13.86m
ŁUK POZIOMY
R=600.00m
L=40.14m
PROSTA
L=205.73m
KRZYWA POZIOMA
A=34.00
L=23.12m
ŁUK POZIOMY
R=50.00m
L=11.12m
KRZYWA POZIOMA
A=34.00
L=23.12m
PROSTA
L=51.80m
0+000
0+100
0+200
0+300