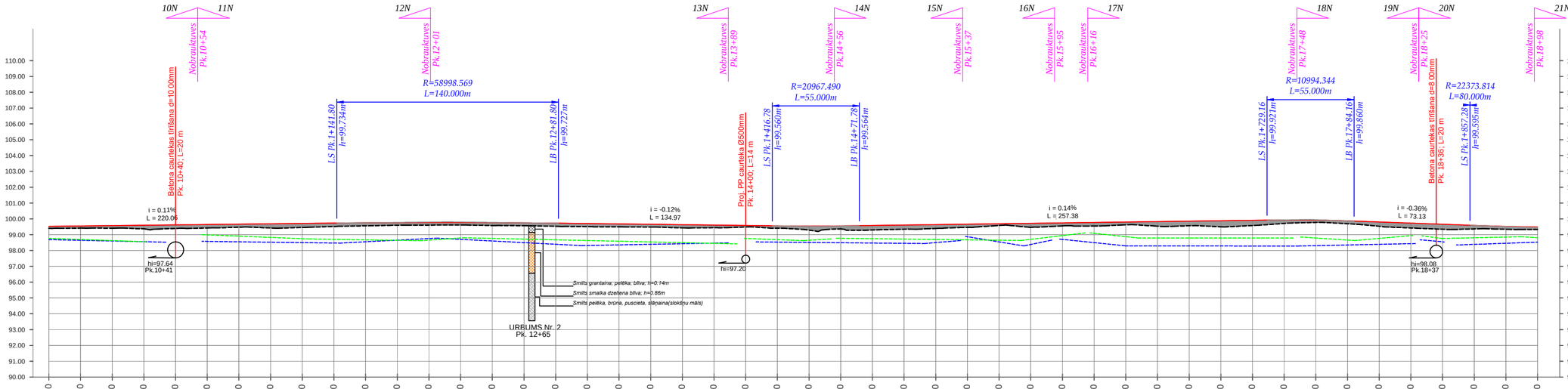
10N
11N
12N
13N
14N
15N
16N
17N
18N
19N
20N
21N
Nobrauktuves Pk.10+54
Nobrauktuves Pk.12+01
Nobrauktuves Pk.13+69
Nobrauktuves Pk.14+56
Nobrauktuves Pk.15+37
Nobrauktuves Pk.15+95
Nobrauktuves Pk.16+16
Nobrauktuves Pk.17+48
Nobrauktuves Pk.18+25
Nobrauktuves Pk.18+98
R=58998.569
L=140.000m
R=20967.490
L=55.000m
R=10994.344
L=55.000m
R=22373.814
L=80.000m
LS Pk.1+141.80
l=99.734m
LB Pk.12+81.80
l=99.727m
LS Pk.1+416.78
l=99.560m
LB Pk.14+71.78
l=99.564m
LS Pk.1+729.16
l=99.921m
LB Pk.17+84.16
l=99.886m
LS Pk.1+857.28
l=99.595m
Betona caurteka tīrīšana d=10.00mm
Pk. 10+40; L=20 m
Proj. PP caurteka Ø500mm
Pk. 14+00; L=14 m
Betona caurteka tīrīšana d=8.00mm
Pk. 18+36; L=20 m
i = 0.11%
L = 220.06
i = -0.12%
L = 134.97
i = 0.14%
L = 257.38
i = -0.36%
L = 73.13
hi=97.64
Pk.10+41
hi=97.20
hi=98.08
Pk.18+37
Smilts granulaina; pelēka; bālva; h=0.14m
Smilts smalka dzeltena bālva; h=0.86m
Smilts pelēka, brūna, puscieta, slānaina(slokšņu māls)
URBUMS Nr. 2
Pk. 12+65

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