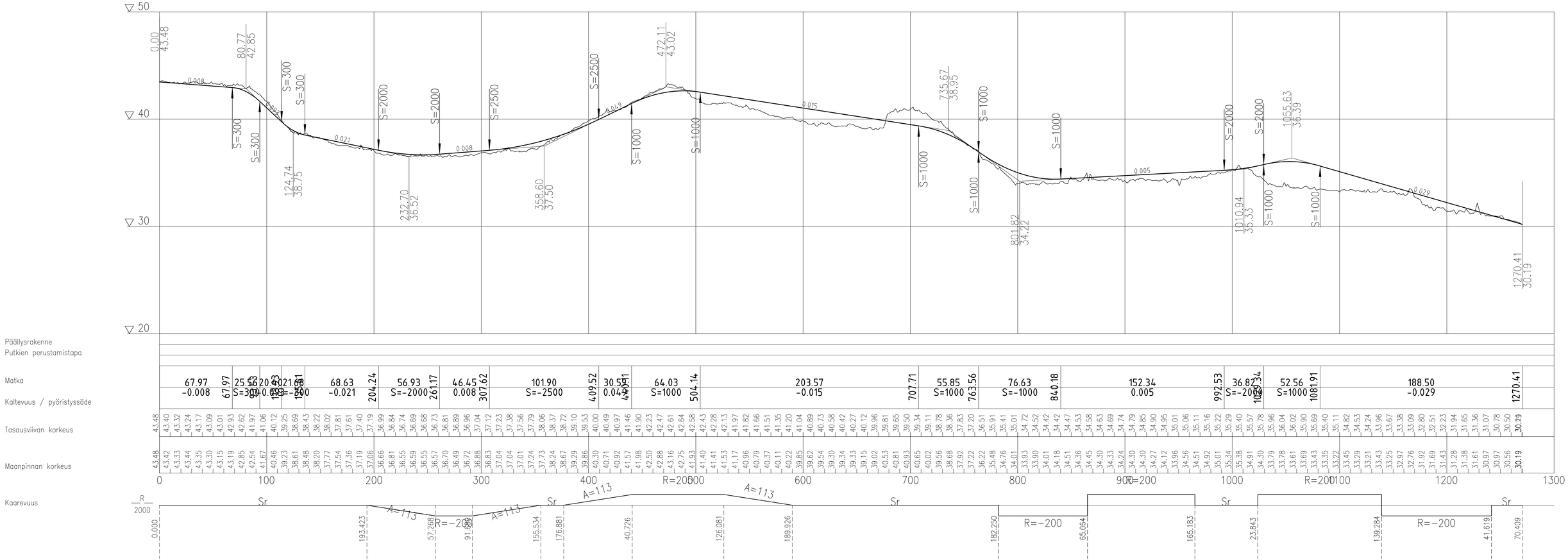
Testi_ml


50
40
30
20
0.00
43.48
80.77
42.85
124.74
38.75
232.70
36.52
358.60
37.50
472.11
43.02
735.67
38.95
801.82
34.22
1010.94
35.33
1055.63
36.39
1270.41
30.19
S=300
S=2000
S=2500
S=1000
0.008
0.021
0.049
0.015
0.005
0.029
Päällysrakenne
Putkien perustamistapa
Matka
Kaltevuus / pyöristyssäde
Tasausviivan korkeus
Maanpinnan korkeus
Kaarevuus
67.97
-0.008
25.56
S=300
68.63
-0.021
204.24
56.93
S=-2000
261.17
46.45
0.008
307.62
101.90
S=-2500
409.52
30.59
0.049
64.03
S=1000
504.14
203.57
-0.015
707.71
55.85
S=1000
763.56
76.63
S=-1000
840.18
152.34
0.005
992.53
36.82
S=-2000
52.56
S=1000
1081.91
188.50
-0.029
1270.41
0
100
200
300
400
R=200
500
600
700
800
900
R=200
1000
R=200
1100
1200
1300
R=
2000
Sr
A=113
R=-200
0.000
193.423
57.268
91.268
155.534
176.881
40.726
126.081
189.926
182.250
65.064
165.183
23.843
139.284
41.619
70.409