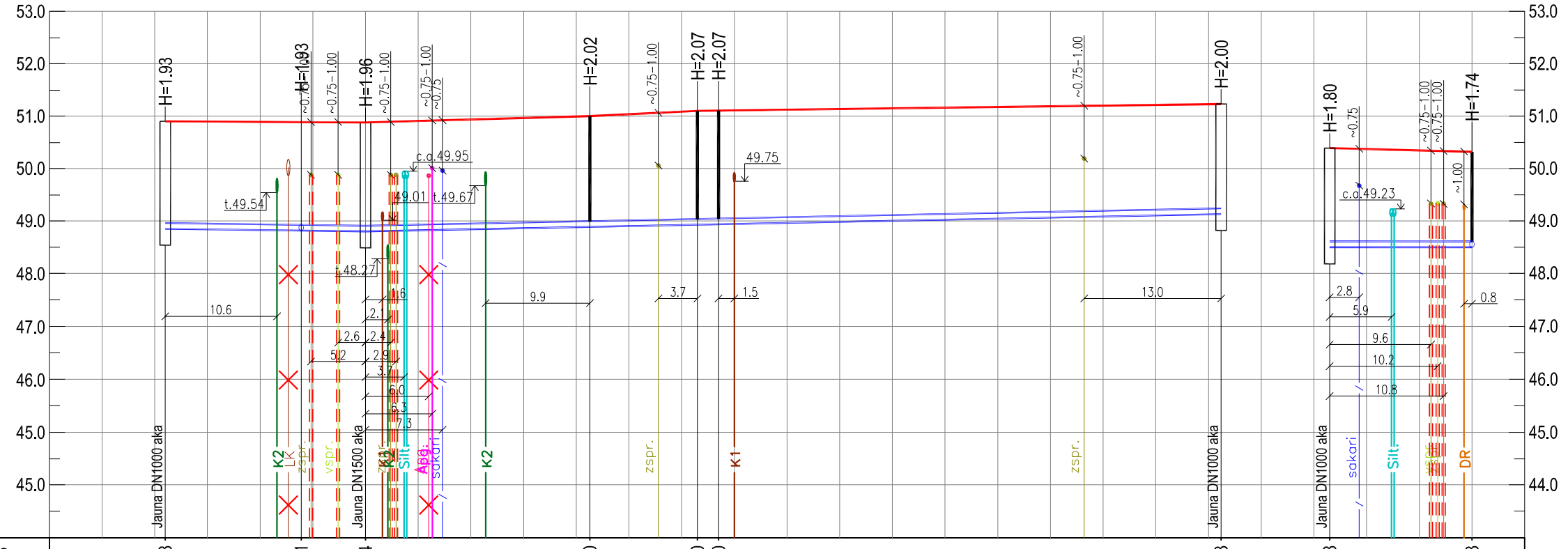
53.0
52.0
51.0
50.0
49.0
48.0
47.0
46.0
45.0
44.0
H=1.93
H=1.93
H=1.96
H=2.02
H=2.07
H=2.07
H=2.00
H=1.80
H=1.74
~0.75–1.00
c.a.49.95
49.75
t.49.54
t.48.27
49.01
t.49.67
c.a.49.23
10.6
9.9
3.7
1.5
13.0
2.8
5.9
9.6
10.2
10.8
0.8
Jauna DN1000 aka
Jauna DN1500 aka
Jauna DN1000 aka
Jauna DN1000 aka
K2
K1
zspr.
sakori
Sil.
DR

| | | |