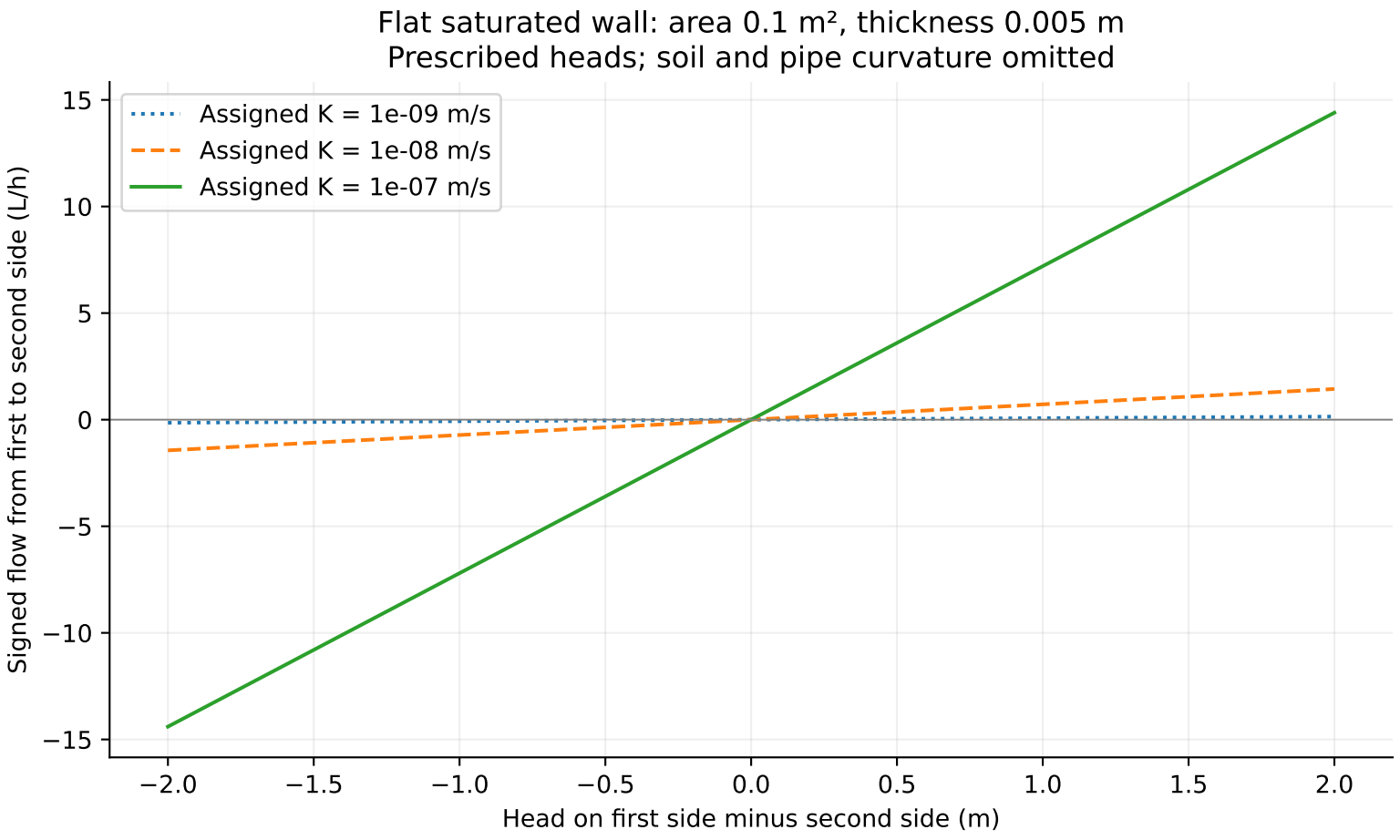

Flat saturated wall: area 0.1 m², thickness 0.005 m
Prescribed heads; soil and pipe curvature omitted
Assigned K = 1e-09 m/s
Assigned K = 1e-08 m/s
Assigned K = 1e-07 m/s
Signed flow from first to second side (L/h)
Head on first side minus second side (m)
15
10
5
0
−5
−10
−15
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0