×10^-6
2.4
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
Absolute delay [s]
0
500
1000
1500
2000
2500
3000
3500
Train position [m]
RRH_k-1
RRH_k
RRH_k+1
RRH_k+2
RRH_k+3