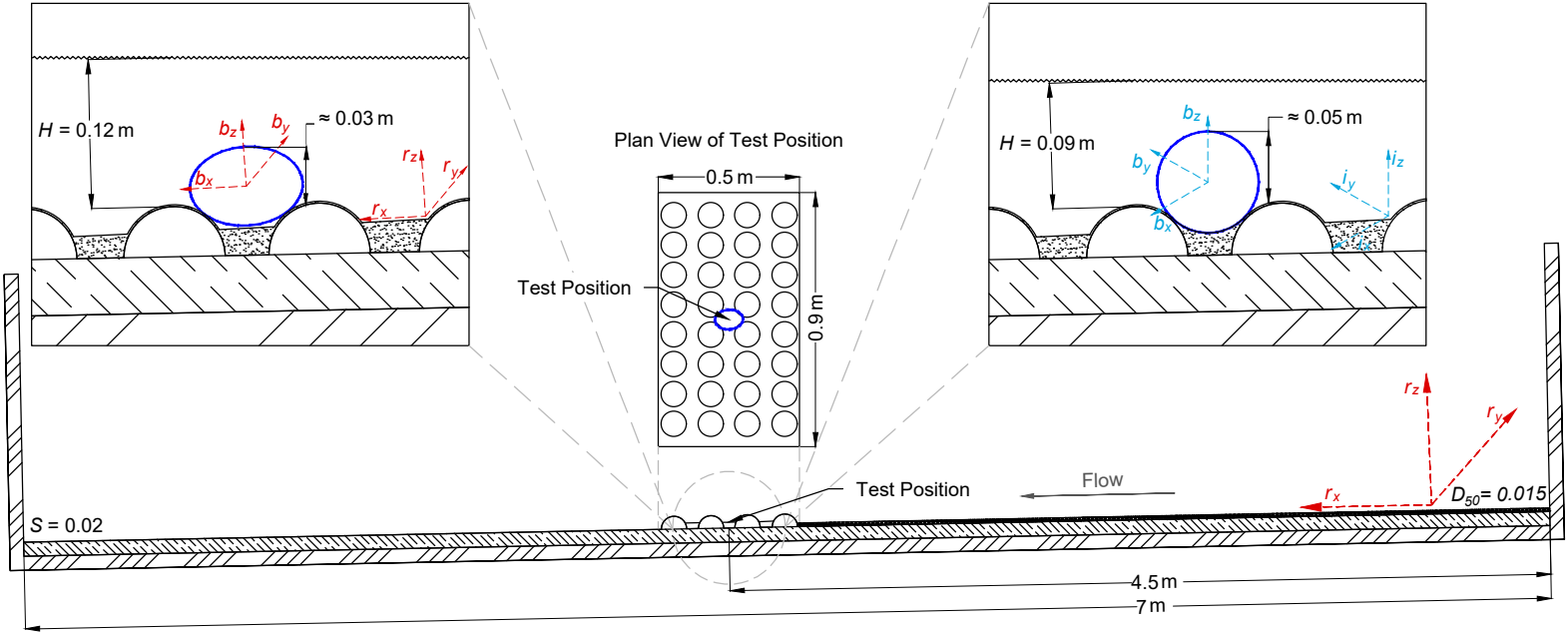
H = 0.12 m
≈ 0.03 m
b_z
b_y
b_x
r_z
r_y
r_x
Plan View of Test Position
0.5 m
0.9 m
Test Position
H = 0.09 m
≈ 0.05 m
b_z
b_y
b_x
i_z
i_y
i_x
r_z
r_y
r_x
D_{50}= 0.015
Test Position
Flow
S = 0.02
4.5 m
7 m