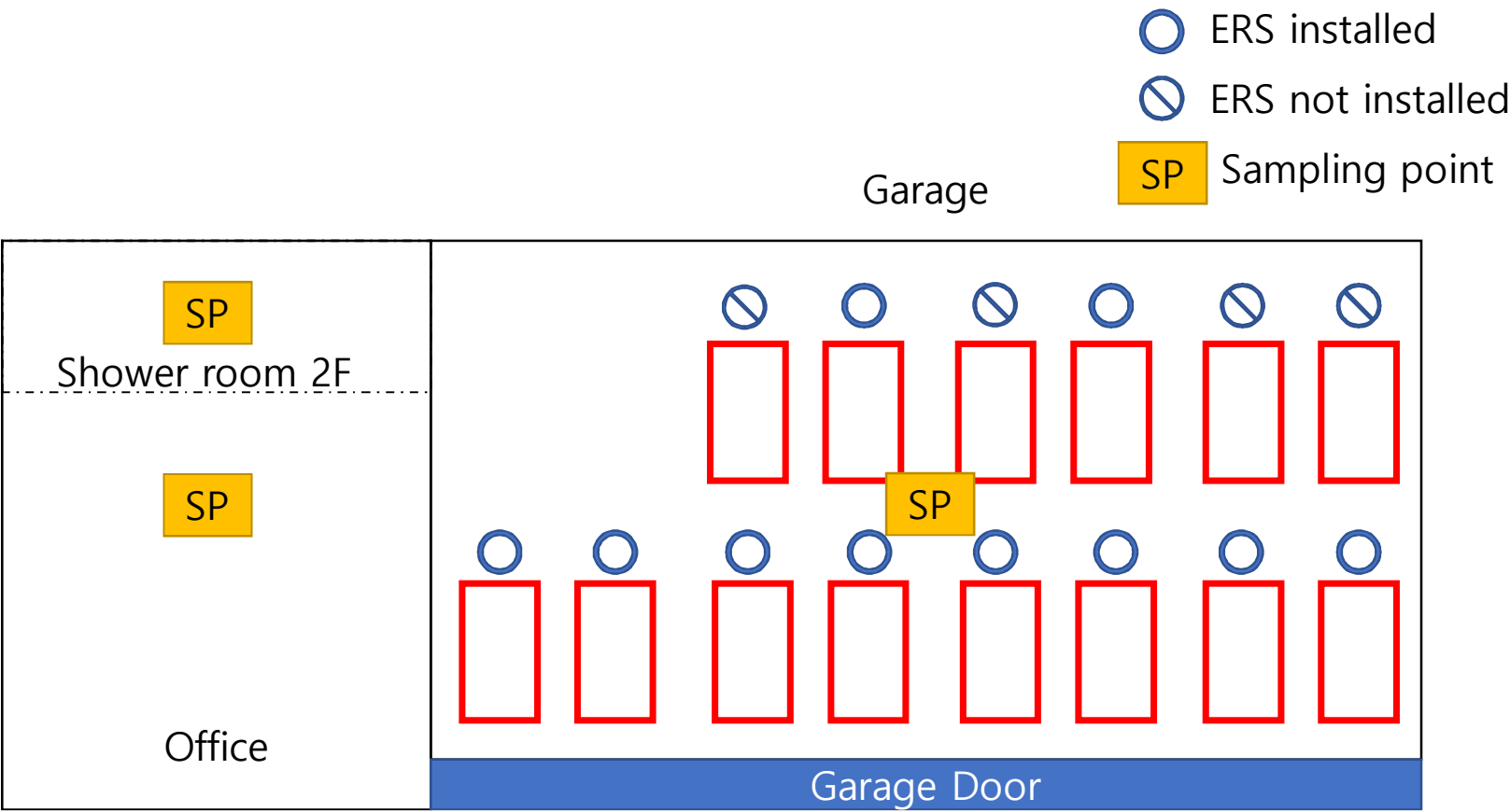
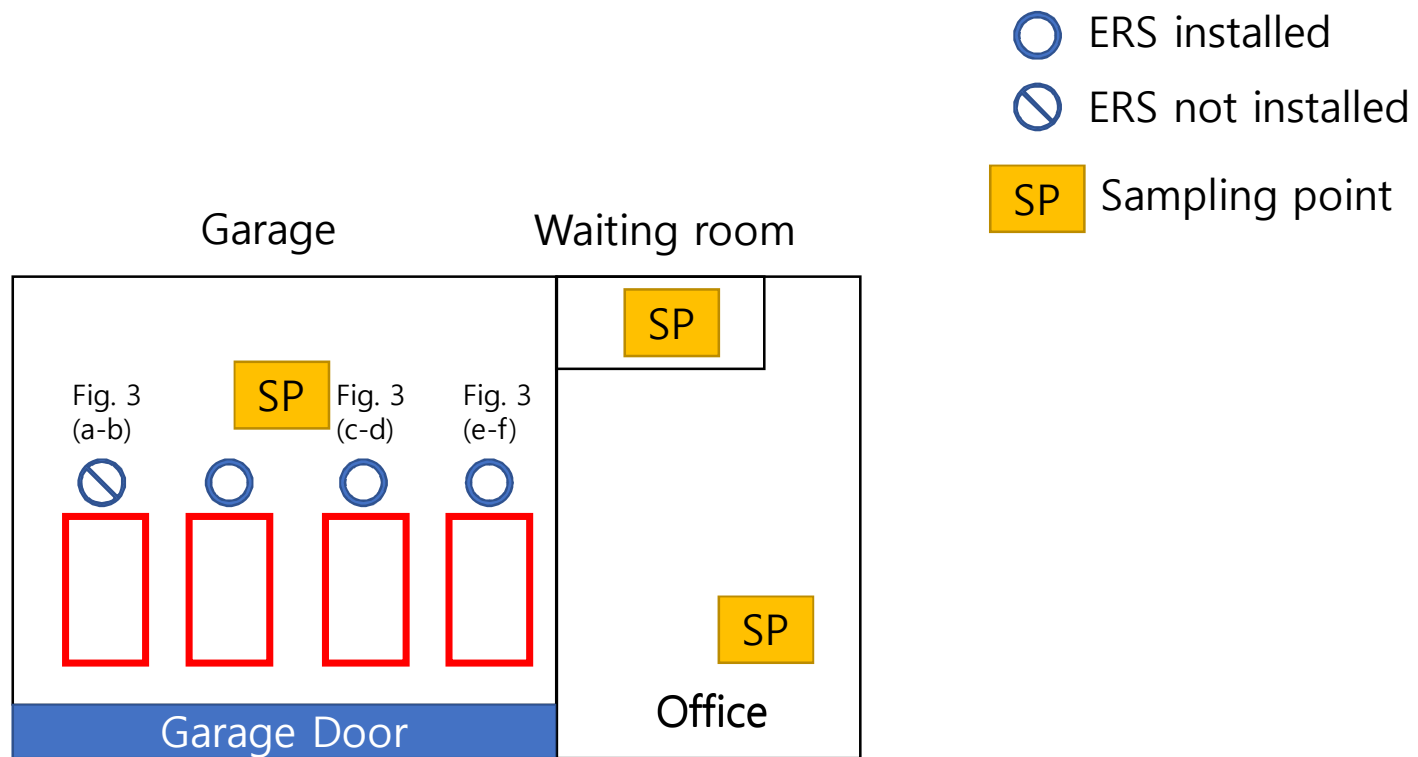
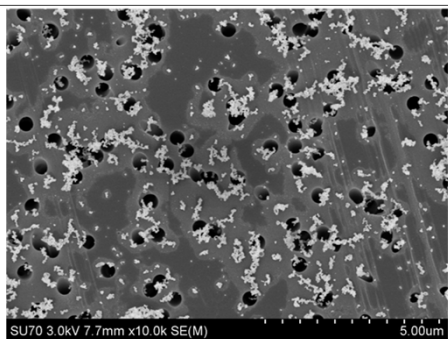


Layout of Fire station A

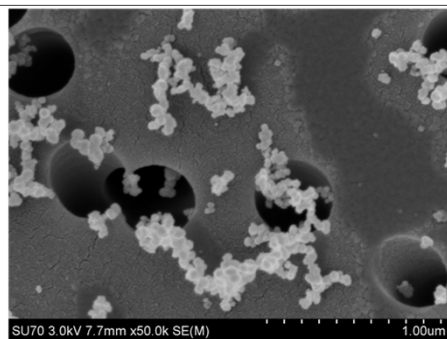


Layout of Fire station B

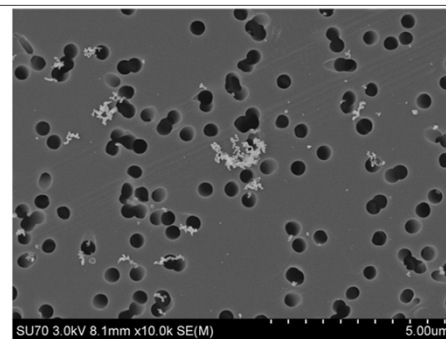




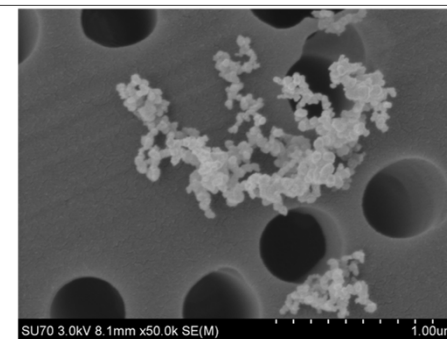
(a)



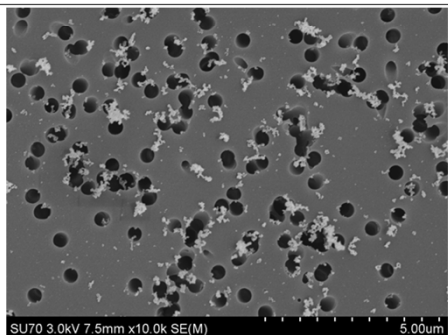
(b)



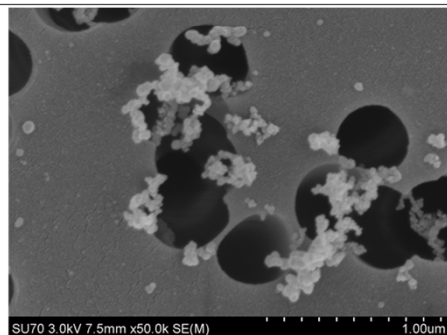
(e)



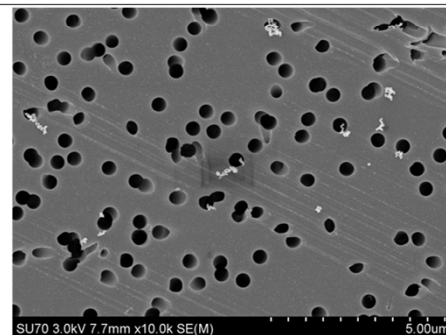
(f)



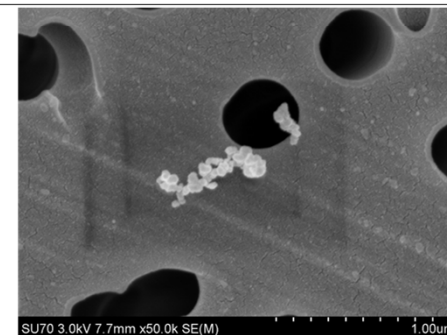
(c)



(d)



(g)



(h)

Electron microscope image from fire station A (a) EURO 3 ($\times 10k$) (b) EURO 3 ($\times 50k$) (c) EURO 4 ($\times 10k$) (d) EURO 4 ($\times 50k$) (e) EURO 5 ($\times 10k$) (f) EURO 5 ($\times 50k$) (g) EURO 6 ($\times 10k$) (h) EURO 6 ($\times 50k$)