

Figure 2 – Tunnel air ventilation in dry weather conditions

Tunnel air flow during dry weather conditions...Scenario 1

Scenario 1 = about 90% of the time per average year

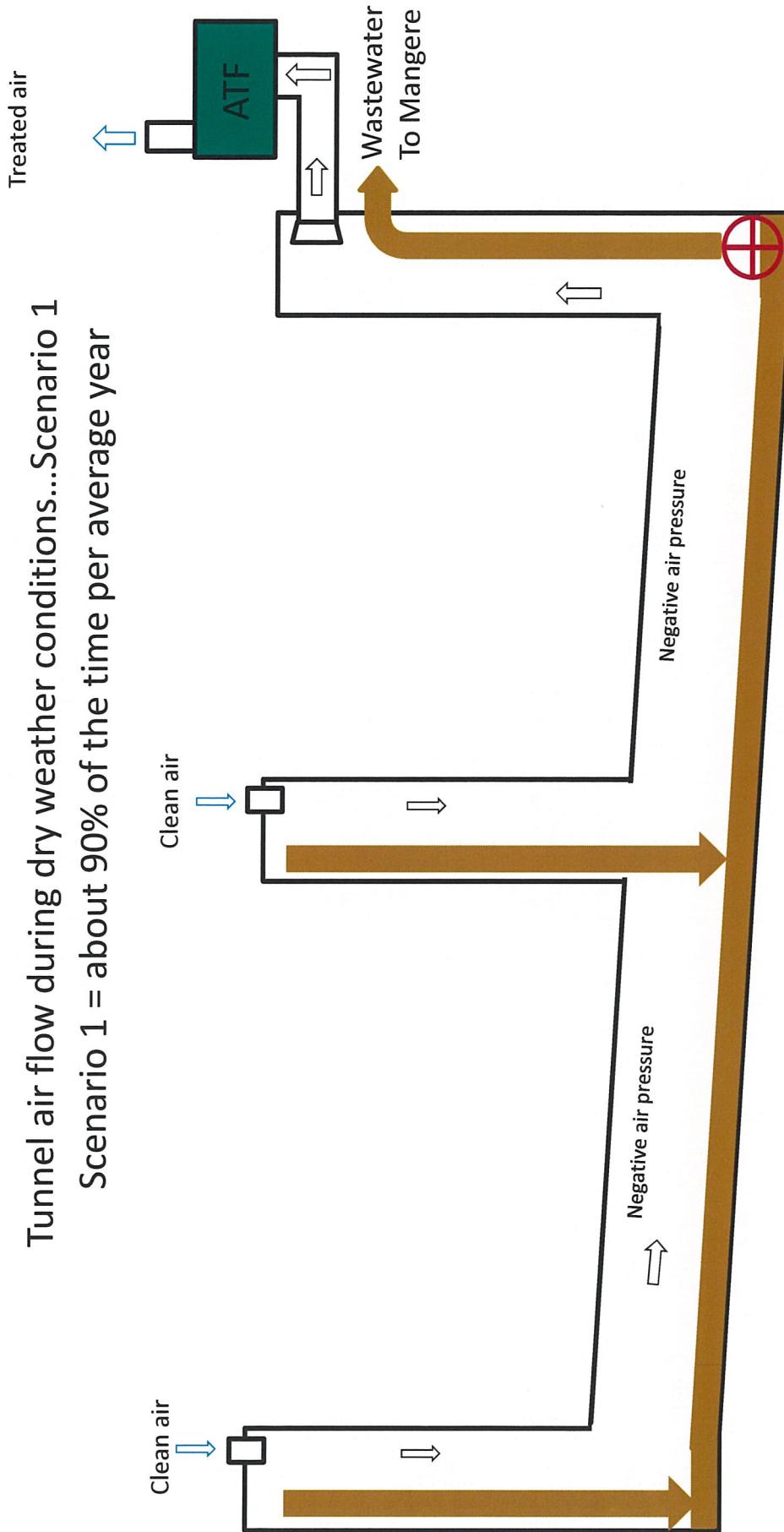


Figure 3 – Tunnel air ventilation in moderate storm conditions

Tunnel air flow during small to moderate event wet weather conditions...Scenario 2
Scenario 1 + 2 = about 98% of the time per average year

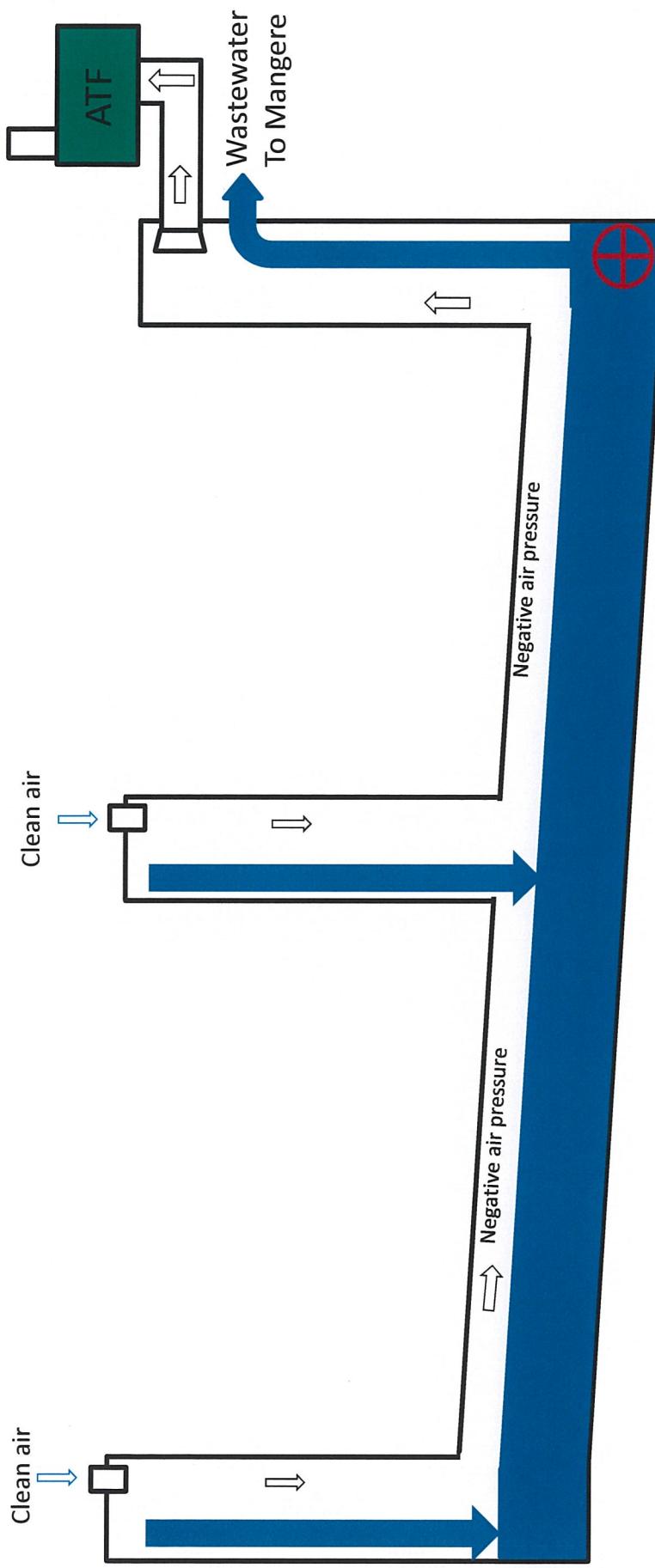


Figure 4 – Tunnel air ventilation in large storm conditions

Tunnel air flow during large event weather conditions...Scenario 3

6 to 8 times per average year of rain

