

Swarther Section Overview

What will the work involve?

In most locations we'll be using specialist tunnelling machines to construct an underground route and install the new sections of pipe.

Although the majority of work takes place beneath the surface, it does require large machinery with considerable sized working areas at each end of the tunnelling route. These compounds are detailed in the below map.

At either end of the tunnelling we will need to create a trench in the ground to allow connection onto the existing pipes.

We do understand that construction projects like this are inconvenient. Throughout the planning stages, and by listening to feedback from communities, we'll do all we can to minimise disruption while this important work takes place.

