

Ashfield water pipeline upgrades

Project update – revised work dates

What is happening?

Water Corporation is planning a new water pipeline near Ashfield Train Station as a replacement to an existing pipeline. This new pipeline will ensure the continuity of quality and supply of water for the Ashfield and Bassendean areas.

Before the water pipeline is installed, we need to decommission the old pipeline. This work will include some partial road closures on Coulston Road and Guildford Road. The location is within the map overleaf.

When is this happening?

Due to delay with external approvals, this work is now scheduled between **Monday 02 and Thursday 05 December 2024**.

During this period, we will generally work from 9am and 3pm; and at night between 7pm and 4am.

The new pipeline will commence construction in early 2025. A further notification will be sent with the exact start date.

What should I expect?

The decommissioning work involves pumping concrete and grouting the existing pipe.

As with any construction activities, there will be an increase in vehicle movement, noise and dust in the area.

To safely complete this essential work, we will temporarily close one lane on Coulston Road and a small section Guildford Road. Traffic management will be on-site to direct vehicles and pedestrians safely around the work area. Some footpaths around the area will have partial intermittent closures.

We will aim to keep impacts to the community to a minimum wherever possible and keep the area tidy.

We thank you for your understanding and cooperation whilst this essential work takes place.

Want to know more?



For more information, search 'Ashfield Water Pipeline Upgrades'.

Who can I contact?

If you have any questions, please do not hesitate to contact us on the below details:

Belinda Salvoni, Water Corporation Community Engagement Advisor, at Belinda.salvoni@watercorporation.com.au or (08) 9420 2144 or

Anuja Nikagoda, Project Lead Engineer, DM Civil, at Anuja.nikagoda@dmcivil.com.au or (08) 9492 1800 or 0402 300 884.

For faults, emergencies and security issues please call us on 13 13 75

Map of work area

