Mount Waverley Water Main Renewal Project

Night works - High Street Road

The Mount Waverley Water Main Renewal project is on schedule to progress with connection works on High Street Road, between the eastern side of Blackburn Road and High Street Road intersection and Hunter Street Road, due to commence the week of **Tuesday 1 October 2024.**

What are we doing

To safely do these works there will be a **full road closure** on High Street Road, between the eastern side of Blackburn Road and High Street Road intersection and Hunter Street (refer to map). These works will be at night between **7pm and 5am** when traffic movement is at its lowest. We expect these works to take up to **2 weeks** to complete, weather permitting.

When: Tuesday 1 October 2024

Time: 7pm – 5am Sunday to Thursday

What to expect

Change in traffic: No right- or left-hand turn into High Street Road from Blackburn Road heading east towards Glen Waverley.

Detours (night time only): During this time, local traffic will be detoured around the work area:

- Eastbound and westbound traffic will be detoured via Utah Road and Orchard Street (refer to map).
- Southbound traffic will be detoured via Hunter Street and Matthew Street to access Blackburn Road.
- Heavy vehicles will be detoured at Springvale Road and Blackburn Road via Waverley Road or Burwood Highway.

Noise and vibration: Our trucks and machinery will create noise and minor vibration associated with the excavation of the road. Where possible, sound dampening methods will be applied.





Public transport: Bus services will continue to run as scheduled, however, both bus stops at Blackburn Road/ High Street Road will be closed during these works (*night time only*).

Out of hours: When we are not working on High Street Road, metal plates will be secured over the road to ensure safe driving conditions. Speed limits will apply.

Pedestrian access: Footpaths around the work section on High Street Road will be closed with a detour in place. All other footpaths will remain open. Please travel safely around the work area.



Location of works

Figure 1: Work area and local traffic detour routes

Thank you

We appreciate our work can be disruptive and thank you for your understanding. Works may be rescheduled in the event of unexpected impacts.

