WORKS NOTIFICATION

24/7 CABLE INSTALLATION AND SIGNALLING WORKS - CHAPEL STREET TO HAWKSBURN STATION
FRIDAY 14 TO SUNDAY 16 JUNE 2019

As part of building the eastern tunnel entrance in South Yarra, after hours works are required over a weekend in June, for cable installation and signalling within the rail corridor between Chapel Street and Hawksburn Station.

What we are doing

Works will include:
• Non-destructive digging (NDD) to locate underground services
• Trenching and excavation to remove redundant cables and lay new cables to power the new train lines in South Yarra
• Overhead wire removal and reinstatement
• These works will involve the use of excavators, drills, an elevated work platform and hand-tools
• NDD uses pressurised water to break up and vacuum soil, to expose assets and services located underground without damaging them.

What to be aware of

• These works are expected to generate medium levels of noise, with some periods of high-level noise
• These works will be completed under directional lighting to ensure the safety of our workers. Every effort will be made to direct these lights away from homes
• Additional truck movements will be required as dirt and spoil are removed from the rail corridor
• Please note that the High Capacity Metro Trains project will also be working in the area during this time. Visit transport.vic.gov.au for more information about the High Capacity Metro Trains project.

When

• After hours works, beginning after the last passenger service on Friday and finishing before the first passenger service on Sunday
• These works are required to take place while the rail lines are shut down to ensure the safety of our workers.
More information

To find out more about the Metro Tunnel Project and register for future email updates:

- 1800 105 105 (24 hours a day, 7 days a week) Press 2 and follow the prompts
- [facebook.com/metrotunnel](http://facebook.com/metrotunnel)

It should be noted that this information is current at the time of printing, however due to unforeseen circumstances, changes may occur. Please visit [metrotunnel.vic.gov.au](http://metrotunnel.vic.gov.au) for the latest updates.