

V/Line – Completion Report



Project: 2611 - V/Line Woodend Access Track Gates

Customer: V/Line

PO / LOE:

Location: Macedon, Victoria (KP 74.670 – 76.114)

Status: Awaiting Approval

Date Completed: 2025-07-05

- **Work Description:** Installed two heavy-duty steel gates at both ends of the access road. Gates meet V/Line's minimum 3.5 metre opening width for emergency vehicles. Provision for future bollards included; V/Line to supply locks. Optus Optical Fibre and VicTrack underground cables identified and protected. Non-destructive digging methods used for all post hole excavations.
- **Scope of Works:** Install access control gates and protect underground assets as per V/Line requirements.
- **Address:** Quarry Road, Macedon, Victoria, 3440, Australia
- **Date of Works:** 2025-06-27

Summary

TMC Enviro installed two heavy-duty steel gates at the entry and exit points of the reopened access road between Walkers Road and Walls Road. The gates meet V/Line's emergency access requirements, and underground cable protection measures were implemented to safeguard existing assets. Non-destructive digging (NDD) was used for all post hole excavations due to the presence of Optus Optical Fibre and VicTrack underground cables. The installation phase was completed over two days following several weeks of planning and stakeholder coordination to ensure safe and compliant delivery.

Key Findings

- Two heavy-duty steel gates installed at both ends of the access road.
- Gates meet V/Line's minimum 3.5 metre opening width for emergency vehicles.
- Provision for future bollards included; V/Line to supply locks.

- Optus Optical Fibre and VicTrack underground cables identified and protected.
- Non-destructive digging methods used for all post hole excavations.

Media

Before

During



After

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