

V/Line – Completion Report



Project: 2588 - V/Line DBKWDG Access Track Summerhill Rd to Donnybrook Rd

Customer: V/Line

PO / LOE: 194193

Location: Donnybrook, VIC (KP –)

Status: Completed

Date Completed: 2025-07-03

- **Work Description:** Multi Tiered works in this area over 7 working Days. Including Manual Hand Cutting with Brushcutters. Tree Trimming ELC Works at DonnyBrook Rd Crossing Private owned trees trimming aver 1500mm from open Low Voltage Conductors. Mulching of vegetation under Pole Lines with 3 items of Equipment Kubota 5t Excavator with Sepi. H3 Mulcher. KUBOTA SVL95 with FAE Mulcher and New Seppi 1700 Forestry Mulcher after damage received to FAE Mulchers from contacting Railway Line debris hidden in ground. Also used is the JCB hydradig with Seppi HD Forestry Mulcher. Has resulted in all areas outside significant vegetation zones fenced off all Gorse, Blackberry and English Broom mulched to ground. All trees and previously removed trees also actions for ELC maintenance. Started project 19th May 2025. Had delays with machinery damage. Re commenced and completed all works June 23, 2025...
- **Scope of Works:** Cleare everything possible from poles. Powerlines and in the easement. Connor has done all he can with positrack.
- **Date of Works:** 2025-05-19 to 2025-06-23
- **Vegetation Mulched:** Yes

Summary

Vegetation management and ELC trimming were completed between Summerhill Rd and Donnybrook Rd. Works included manual and mechanical clearing, mulching, and tree trimming to maintain safe clearances around powerlines and within the easement. All accessible areas were addressed, with delays managed due to equipment damage.

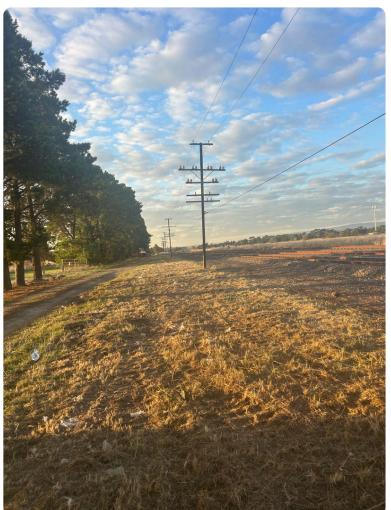
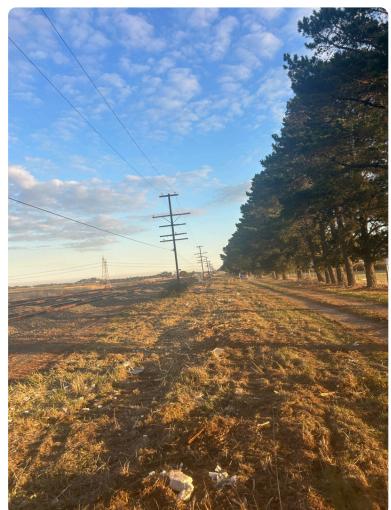
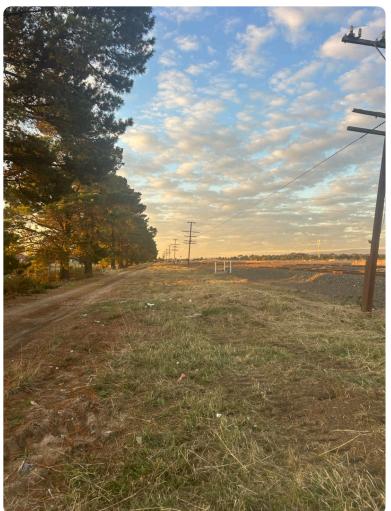
Key Findings

- Vegetation and tree trimming completed along the access track and easement.
- Manual and mechanical mulching addressed Gorse, Blackberry, and English Broom.
- All accessible areas outside significant vegetation zones were cleared.
- Delays occurred due to equipment damage but were resolved.
- Clearances were maintained around powerlines and poles.

Media

Before

During



After



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