Broderick Road – project stages



Publication 2043 March 2022

Broderick Road Clean Up Project – stages

In April 2019, EPA began a project to clean up an estimated 286,200 m³ of waste stockpiled at 300–400 Broderick Road in Lara. The site's previous operator had let the amount of waste grow to dangerous levels.

We're cleaning up the site in three stages:

Stage one (September 2019 – April 2020) – processing and removing about 26,600 m³ of timber. Stage one started in September 2019 and was completed in April 2020. The timber was chipped into mulch, which was transported offsite for use in vegetation projects.

Stage two (November 2019 – December 2019) – removing about 7,600m3 of contaminated soil. Stage two started in November 2019 and was completed in December 2019. A licensed asbestos removalist transported the waste offsite.



The Broderick Road site in April 2019, before the clean up started

Contact us

Contact EPA on 1300 372 842 (1300 EPA VIC) or <u>epa.vic.gov.au</u>

Email <u>BroderickRD@epa.vic.gov.au</u> or visit epa.vic.gov.au/Broderick-road

Environment Protection Authority Victoria GPO BOX 4395 Melbourne VIC 3001 1300 372 842 (1300 EPA VIC) epa.vic.gov.au



The Broderick Road site in April 2020, after the removal of 26,600m3 of timber and 7,600m3 of soil

Stage three (June 2020 – expected completion June 2022) – removing the remaining 252,000m3 of mixed construction and demolition waste onsite, spread across four main stockpiles. Stage three started in June 2020 and is ongoing. Sampling has shown the presence of small, widespread asbestos in the majority of waste being removed in stage three. A licensed asbestos removalist is transporting the waste offsite to licensed landfills.



The Broderick Road site in April 2020, before the start of stage three clean up works



Broderick Road - project stages





The Broderick Road site in February 2022, with 85% of waste removed

Smaller projects

A number of smaller projects have also taken place onsite, including the recycling of about 70 large tyres and about 3000m3 of concrete.



About 70 large tyres have been removed from the site

Protecting the community and the environment

All waste removed from the site is subject to a strict sampling and categorisation process, to ensure its handled correctly and disposed of at appropriately licensed landfills.

There are controls in place to reduce impacts from the site. More information about these controls is available at epa.vic.gov.au/Broderick-road.