
FORMER VICTORIA BRIDGE CABLE TRAM CAR SHED TRACK PRECINCT

Location

VICTORIA STREET ABBOTSFORD AND VICTORIA STREET RICHMOND, YARRA CITY

Municipality

YARRA CITY

Level of significance

Heritage Inventory Site

Heritage Inventory (HI) Number

H7922-0470

Heritage Listing

Victorian Heritage Inventory

Statement of Significance

Last updated on -

The remains in the tram track precinct are highly significant as they display how Melbourne's cable tram system operated.

The Melbourne cable tram network was constructed by the Melbourne Tramways Trust during 1885-91. It was considered to be the world's largest cable tramway network under single ownership.

Archaeological
Significance

The precinct in the streets outside former cable tram sheds has potential to contain significant 19th century archaeological remains (such as double tram tracks, wood blocked and/or stone setts paving, deep concrete cable tunnels centered under each track, inspection manholes and cast iron covers, large brick pits for the horizontal sheaves, and possibly small traces of equipment). They are less likely to be intact for sites where the cable tramway was replaced by an electric tramway because the cable tram infrastructure was unsuitable for electric trams and was generally removed for construction of the electric tracks.

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Other Names Former Victoria Bridge/Street Cable Tram Car Shed Track Precinct,

Hermes
Number 118244

Property
Number

This place/object may be included in the Victorian Heritage Register pursuant to the Heritage Act 2017. Check the Victorian Heritage Database, selecting 'Heritage Victoria' as the place source.

For further details about Heritage Overlay places, contact the relevant local council or go to Planning Schemes Online <http://planningschemes.dpcd.vic.gov.au/>