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# FORMER RICHMOND CABLE TRAM ENGINE HOUSE

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## Location

1 BRIDGE ROAD RICHMOND, YARRA CITY

## Municipality

YARRA CITY

## Level of significance

Heritage Inventory Site

## Heritage Inventory (HI) Number

H7822-2245

## Heritage Listing

Victorian Heritage Inventory

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## Statement of Significance

Last updated on -

The remains of the cable tram engine houses are highly significant as they assist an understanding of how Melbourne's cable tram system operated.

The Melbourne cable tram system 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

After the closure of the cable tram engine houses from the mid 1920's until 1940, all of the machinery, fixtures and fittings were removed. Despite the fact that some buildings were totally or partially demolished and most of the extant buildings have been remodeled internally and externally, the sites have the potential to contain significant 19th century archaeological remains underground pertaining to their original use. These features include deep brick lined pits, cable races that spanned the length of the buildings, and foundations of a chimney stack, well and weigh bridge.

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Hermes Number 118232

Property  
Number

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*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/>*