
Rail Bridge over Coliban River



B1288 Railway Bridge
Malmsbury



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Coliban River



B1288 Malmsbury viaduct
2011



B1288 Malmsbury viaduct
detail

Location

Ellesmere Place (off), MALMSBURY VIC 3446 - Property No B1288

Municipality

MACEDON RANGES SHIRE

Level of significance

State

Victorian Heritage Register (VHR) Number

H1434

Heritage Listing

National Trust

Statement of Significance

Last updated on - August 2, 2005

Railway Viaduct, Malmsbury, is an enormous bluestone structure erected in 1859 to carry the Melbourne-Sandhurst (Bendigo) Railway over the Coliban River. The total length of the structure is 500 feet and the bridge itself is composed of five arched spans each of 60 feet. The bridge is faced with rusticated masonry and the voussoirs and impost mouldings, string course and the huge cutwaters are features.

The viaduct is one of the largest nineteenth century engineering structures erected in Victoria. The bridge exemplifies the massive scale of the nineteenth century railway undertakings, particularly on this line and is representative of bridge building techniques now lost. The viaduct is a major element in the surrounding landscape. Designed according to classically derived engineering structures practice, the bridge is typical in its detailing.

The site is intact and is in good condition.

See also File Number B5323 Melbourne to Echuca Railway Line.

Other Names Rail viaduct,

Hermes Number 68839

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/>