
Concrete Girder Road Bridge



B5744 Concrete Girder Road
Bridge

Location

Bridge Street, BENALLA VIC 3672 - Property No B5744

Municipality

BENALLA RURAL CITY

Level of significance

State

Victorian Heritage Register (VHR) Number

H1043

Heritage Listing

National Trust

Statement of Significance

Last updated on - April 15, 2008

The bridge is historically important, having been designed by John Monash, and built in 1909 by the Reinforced Concrete and Monier Pipe Construction Company. Its length of 121.3 metres, comprised of ten 12.2 metre spans, was long for its time. Until 1987 it carried a major Highway, the Hume, across the Broken River. The same concrete girder structural form and design was employed when the bridge was widened in 1936. The bridge is still in service. The bridge has an exceptionally high townscape value. It links the Eastern and Western halves of Benalla. It is prominently located adjacent to the town centre and in the heart of Benalla's extensive park, recreation and cultural facilities. Its distinctive profile is exposed to the park, social centre, art gallery, municipal

offices and other public buildings which are located on the banks of the river. It is an historical landmark in this most attractive precinct.

Classified: 23/11/1987

Hermes Number 67492

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/>