Ballarat Railway Complex Carriage/Engine Sheds

Location

140-202 LYDIARD STREET, SOLDIERS HILL, BALLARAT CITY

Municipality

BALLARAT CITY

Level of significance

Incl in HO area indiv sig

Victorian Heritage Register (VHR) Number

H902

Heritage Overlay Numbers

HO59

Heritage Listing

Ballarat City

Statement of Significance

Last updated on - April 16, 2024

What is significant? How is it significant? Why is it significant?

Heritage Study/Consultant	Ballarat - Ballarat Conservation Study, Jacobs Lewis Vines Architects, 1978;
Construction dates	1862, 1960, 1890,
Hermes Number	120897
Property Number	

Physical Description 1

The contract for the construction of the first section was dated 20.5.1862, the contract ~um being £5,284. 9s .0d. with S.Amess, who constructed the adjacent platform shed, being the contractor. The early photograph of the Station shows only the southern gabled section, the northern section presumably built in the late 1860's or early 1870's. Galvanised iron additions were completed in the early 1880's by Morris and Begg. This large building is constructed in two gabled sections with a small transverse gable on the southern elevation. It is enclosed on the North West and south sides. A series of simple arched windows and larger blind arcades are the only decorative elements. It is a much more elaborate building than the contemporary goods sheds to the north, and is sited in a dramatic position on the railways embankment adjacent to the Station tower. This building is of major importance as a large utilitarian bluestone structure, typical of many on the Ballarat-Geelong line, and Melbourne to Bendigo line near Malmsbury. It is notable for its scale and its function as part of a rail terminal of major architectural and historic merit.

Integrity

SUBSTANTIALLY INTACT

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/