568 Glenferrie Road



Hawthorn Heritage study 1992

Location

568 Glenferrie Road HAWTHORN, Boroondara City

Municipality BOROONDARA CITY

Level of significance

Included in Heritage Overlay

Heritage Overlay Numbers

HO47

Heritage Listing

Boroondara City

Statement of Significance

Last updated on -

1. Architecturally significant as a well developed example of Moderne and International styling on high quality flats accommodation. Amongst the best examples of flats from the 1930s in Hawthorn.

2. Illustrative of the flat boom in Hawthorn in the 1920s and 1930s.

3. Illustrating the boulevard approach to design on Hawthorn's major thoroughfares.

Heritage Study/Consultant	Boroondara - Hawthorn Heritage study 1992, Meredith Gould, Conservation Architects, 1992;
Hermes Number	14924
Property Number	

Physical Description 1

A brick flats block showing Moderne and International style features. The building is executed in a cubic form with sharp corners and skyline, accentuated by the inset corner windows. A thin band of contrasting brick colouring is recessed at the parapet, elsewhere the wall surfaces are detailed by recessing or subtly projecting the wall plane. On the forward portion horizontal bands of brickwork extend between. the corner windows. Curved porches are provided in glazed bricks, Layered in soldier pattern subtle horizontal courses emphasise these elements- The balustrades, balconies and stairway are executed in fine steelwork to thin cantilevered concrete slabs.

These elements introduce contrasting curved features.

The window joinery is timber, with horizontal glazing bars. The front fence adopts a detail matching the parapet.

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 <u>http://planningschemes.dpcd.vic.gov.au/</u>