

Victorian Heritage Database Report

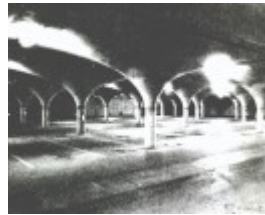
Report generated 19/05/19



Underground Carpark - Melbourne University



B6479 Underground Carpark



B6479 Underground Carpark

Location

156 - 292 Grattan Street, PARKVILLE, MELBOURNE CITY

Municipality

MELBOURNE CITY

Level of significance

State

Victorian Heritage Register (VHR) Number

H1004

Heritage Listing

National Trust

Statement of Significance

Last updated on - October 5, 2005

The Melbourne University Carpark is architecturally, historically and socially significant at a state level, because of its innovative structural solution to the common problem of car parking, because of its imaginative integration into an existing, historic garden, because of its dramatic internal form and because of its successful integration of

neoclassical sculpture into its main entry.

It was designed by the prominent planning and landscape firm of Loder & Bayly. The design engineer and project manager in charge was J L van der Molen. John Loder was the partner in charge. J L van der Molen sketched the hyperbolic parabolic form while still with Harris Lang and Company. The carpark was a provision of the master plan for the campus which had been prepared in 1970 by the noted Sydney architect, Bryce Mortlock, from advice by Harris Lang and Company, who did a transport study for the University. Harris Lang and Company split at this time and one branch became Loder and Bayly. J L van der Molen became an associate of Loder and Bayly.

The detailed landscape design was by the firm of (Ellis) Stones and (Ron.) Rayment, while the planting scheme was evolved by the Grounds Committee under Prof. Carrick Chambers.

With such a galaxy of talent combined on one project, an outstanding result was, no doubt, expected.

Nevertheless, the technique of bringing many good designers together does not always produce a great work. In this case it did.

The choice of the hyperbolic parabolic roof-form together with the use of reusable formwork, produced a dramatic, almost medieval space economically.

The increased soil depth above the short columns permitted the planting of major trees at these points.

The impact of the space on the public consciousness began just prior to its opening, when it was used by the ABC for a filmed ballet sequence and was increased by its spectacular use in the popular Australian Film, "Mad Max". The influential architectural historian, Prof Miles Lewis, described it at the time, as the "most important non-residential design in the country"

Classified: 20/10/1993

File note: The east entrance contains a door from a 1745 house in St Stephen's Green, Dublin, whilst the west entrance is framed by two Atlas figures from the demolished Colonial Bank, Elizabeth Street...

Hermes Number 65785

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 data owner.

For further details about Heritage Overlay places, contact the relevant local council or go to Planning Schemes Online <http://planningschemes.dpcd.vic.gov.au/>