

Monash University Chancellery

Design and construction of the new Chancellery at Monash University.

The new 10,000m2 building comprises a single basement level for car parking, ground level public spaces, function room and engagement space, two levels of flexible office space and a third level to house University executives.

The striking design includes a feature steel sunshade screen and GRC cornice surrounding the building, including a glass roof and feature column STOA to the south and east. The building incorporates Passive House principles, including an airtight facade and is in accordance with the Monash University EcoAccord. Internally there are multiple large atrium spaces framed by mass timber balustrades.

Works commenced in September 2018 and reached completion for the 2020 university calendar.

Kane Constructions Pty Ltd
kane.com.au

Client

Monash University

Consultants

Donald Cant Watts Corke
ARM Architecture
Aurecon
Irwinconsult
Slattery

Location

Victoria

Awards

2021 Australian Institute of Building, Victorian Chapter Professional Excellence - Commercial Construction $25M - $60M - Marco Bonadio
2020 Australian Institute of Architects, Victorian Chapter The Henry Bastow Award for Educational Architecture
2020 Australian Institute of Architects, Victorian Chapter Interior Architecture Award
2020 Australian Institute of Architects, Victorian Chapter Colorbond Award for Steel Architecture

