

# Norwood Oval, Adelaide, SA



Termi Home & Commercial (SA) were proud to be a part of the historic Norwood Oval Redevelopment project in Adelaide, South Australia. As one of the most iconic football grounds in Adelaide only a non-chemical termite management solution would do. We designed and installed the Termimesh System keeping in mind both the historical significance and the new facilities.

## Requirements

The suitability of the Termimesh system for this project is based on its flexibility, which was necessary due to complex external geometry of the new construction and integration with the existing buildings. This presented challenges in performing remedial work. For example, the Sir Edwin Smith Grandstand is heritage listed meaning minimal work was allowed to the external façade.

## Approach

This is where the strength of the Termimesh system lies. It was customised for each individual part of

the project. Our estimating and design team worked alongside the architect, marking up plans and explaining how the system is applied to the design. This was extremely important for Norwood Oval. We were on hand during the construction phase to iron out any challenges ensuring the installation process was simple, smooth and straightforward.

and ISO14001 which delivers additional peace of mind for our clients.

Our team has a good relationship with the lead contractor, Schiavello, having worked on past projects together. They knew our capability and after a detailed review of the construction programme, we were sure we could meet their requirements.



Termimesh has maintained our position as market leader in termite protection in the South Australian construction industry for over 25 years, with a strong domestic and commercial portfolio. We are one of few companies that are triple certified to AS48001, ISO9001

**Client:** City of Norwood, Payneham & St Peters.

**Specifying Architects:** Tridente Architects

**Construction:** Schiavello Construction



Exterior of the Norwood Oval building

