

**Case study:** Canberra Hospital Building 28

**Client:** Shape Australia

**Project:** Canberra Hospital Building 28

**Contract value:** \$1.5 million

**Contract period:** 15 weeks

**Overview**

MBS partnered with Shape Australia to design, manufacture and install Building 28 for Canberra Hospital located in Garran, ACT. The new two storey administration building is 1,200m<sup>2</sup> with lift and lobby area. MBS was engaged to provide a rapid build solution to achieve completion under very tight time constraints. Due to the short time frames, MBS delivered building to site then completed the cladding on site to assist principle contractor in getting the building to site sooner so they could fit out the office and amenities over the Christmas period. Building 28 was the first stage of the Spire project and was on a critical path for other major hospital upgrades.

**Critical success factors**

- Working closely with client to get maximum efficiencies on build to achieve completion dates
- Design and construct rapid build approach to achieve the desired outcome
- Providing a DfMA volumetric modular solution to meet clients exact requirements

