

# Case Study

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## Dovedale Campus University of Canterbury

**Architect:** Stufkens + Chambers

**Engineer:** Spanbild Projects

**Builder:** Naylor Love with Concision

Dovedale Campus is award-winning student accommodation. It was constructed in just five months.

Located at the University of Canterbury, it includes 16 two-storey modern townhouses and 10 single-bed apartments, with a total of 90 bedrooms alongside kitchens, living spaces and bathrooms.

This project fully utilised Concision's off-site manufacturing technology, including prefabricated walls and mid-sections to tie the structure together, as well as bathroom pods.

The vertical structure is steel trusses, timber LVL framing with fully insulated GIB. It's clad in Hardie Stria weatherboard on a cavity batten and finished with Metropanel ceilings.

Utilising Concision off-site manufacturing meant the builder - Naylor Love - could meet a tight project deadline.

Undertaken during the wettest winter in Christchurch for over 40 years, Concision's in-factory process mitigated the impact this weather would have had on the build. Utilising our technology, meant the project went from slabs down to students moving in, in just under five months.



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