



Aitken Hill Community Centre

TIMBER SPECIFICATIONS

Glulam: GL13 Radiata Pine H3
Rafters: 336x65mm GL13

WE WORKED WITH

Builder: Lloyd Group
Architect: Perkins Architect

THIS PROJECT WAS LOCATED IN

Craigieburn

THIS PROJECT TOOK PLACE IN

2019

WE USED THESE PRODUCTS

[GL13 Radiata Pine](#)

[GLT Pergolas](#)



A WELCOMING PLACE TO LEARN, HOST AND MEET WITH LOCALS OF CRAIGIEBURN.

A new centre has been built for the Craigieburn community. With modern and state-of-the-art facilities installed, the Aitken Hill Community Centre can provide locals access to different community and health care services with spacious rooms.

Vicbeam supplied glulam timber beams made of H3 treated Radiata Pine to be installed at the opening entrance and interiors. A second pergola is also assembled in the middle courtyard where it divides the centre of the building, designed to promote nature and help circulate fresh air inside.

Promoting nature and its natural aesthetics is a theme which continues throughout the community centre. Exposed rafters with wonderful timber texture stretch throughout the ceiling and into light filled rooms, where timber is also present in the cladding, floors and window frames.

Community services like this have set a standard by utilising natural materials such as glulam beams to display an environment that is welcoming, an important factor for community services a-like.

View all of our projects at www.vicbeam.com.au

Factory 4, 899 Mountain Hwy, Bayswater Victoria 3153 | Phone: 1300 788 705 • Fax: (03) 9923 6791