



Horsham Special Development School

TIMBER SPECIFICATIONS

Glulam: GL13 Radiata Pine

WE WORKED WITH

Architect: Kneeler Design Architects

Builder: Resicare

Photographer: Silvi Glattauer

THIS PROJECT WAS LOCATED IN

Horsham

THIS PROJECT TOOK PLACE IN

2013

WE USED THESE PRODUCTS

[GL13 Radiata Pine Glulam](#)



CELEBRATING DIVERSE ABILITIES

It's nice to be involved in a project and a building that is going to be significant in peoples lives. The Horsham special development school has been designed to cater for children with special needs. Studies have shown that being around timber can have positive effects on your health and we think this building would be a lovely place to go to school.

GL13 Radiata Pine glue laminated timber beams were used as the main timber beams that are highlighted throughout the building.

This project has received 2 awards by the Council of Educational Facility Planners Internationals:

- 2013 Outstanding School Facilities, Winner for New Educational Facility Construction/Entire Educational Facility.
- 2014 Commendation for New construction: Entire New School.

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