



KARRATHA SENIOR HIGH SCHOOL

Background

This project was part of a major addition to the High School. Overall works included the construction of 3 additional car parks, entrance roads and services. Drainage channels and concrete footpaths were also required and this work was completed as part of both the initial earthworks scope with some additional work completed as a major variation for the state government.

Challenges

There were a number of trades working on the project at the same time to complete the building, therefore any and all available space was being used which created some constraints and challenges for the construction. Working with the many contractors that were involved and taking a flexible approach to areas needing to be completed, the site team did an outstanding job of meeting the deadlines set out by the client.

Advantage

VALMEC management created an environment that took the project in its entirety into account. The entire project needed to be completed on time and everyone needed to work together for a common outcome. VALMEC's management team worked with everyone to ensure that the works were completed on time.

Client	Pindan
Location	Karratha, Western Australia
Scope of Work	Road works including: > Subgrade preparation; > Base course and road base installation; > Kerbing; and > Asphalt. Special features included 6,170m ² subgrade preparation, 6,165m ² primer seal and black asphalt and over 1,000m of kerb. Work also involved installation of wheel stops, speed humps, concrete footpaths, bollards, signage and line marking.
Delivery Time	8 weeks
Completion Date	January 2013