Bald Hills Road Upgrade Stage 2A

*Installation of new culvert bridge*

Client

District Council of Mount Barker

Location

Mount Barker

Contract Value

$1.3 million

Completion Date

July 2012

Project Description

- Stage 2A of the Bald Hills Road Upgrade comprises of 230 metres of road reconstruction and major culvert upgrading over the Mount Barker Creek.
- Construction under traffic flows of 5000 vehicles per day necessitating the construction of temporary road diversions.
- Widening of existing roadway to achieve a sealed roadway width of 10.4 metres accommodating 1.5 metres of sealed shoulder width.
- Demolition of existing and construction of new reinforced concrete culvert and pedestrian underpass.
- Shaping and scour protection within Mount Barker Creek.
- New deep lift asphalt pavement over a 150mm minimum depth granular working platform.
- Installation of safety barriers (W/Beam and Thrie Beam), electrical conduits, recycled water pipes and valving, kerbing and...