

# CASE STUDY

## JBK Engineering



**Client:** CLM Infrastructure  
**Location:** Rosehill, NSW  
**Date:** 2010

**Description:** The client needed a bridge to support 2 stainless steel water pipes across a 30mtre span. Again JBK Engineering comes to the rescue and designs a bridge where the water pipes are the spanning members, saving our client and reducing fabrication time.

**Key Aspects:** Works completed during this project include:

- Engineered design and construction of stainless steel bridge structure
- Transportation and installation of 22mtre section
- Stainless steel welding of pipes

Project facts:

- 400mm and 200mm SS316 stainless steel pipes spanning 30mtres
- Fully documented QA Reporting for the entire project
- Install planned and designed into all aspects of the job

## JBK Engineering

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Design, Manufacture & Installation of Structural & Mechanical Engineering

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