

CASA Engineering Pty Ltd

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Project Details

PROJECT NAME	Banyo Rail Station
PROJECT LOCATION	Banyo, Brisbane
CASA ROLE	Structural Steel subcontractor
CLIENT	Queensland Rail
CONTRACT VALUE	\$2,700,000
PROJECT COMPLETION DATE	December 2024
CONSTRUCTION MANAGER	Peter Casa
PROJECT MANAGER/CONTRACT ADMINISTRATOR	Wayne Heley
SITE SUPERVISOR/SITE MANAGER	Michael Major

Project Scope

CASA engaged to supply and install platform structures as part of the Banyo rail station refurbishment. Structures included a 25m footbridge, canopies and stair towers. The footbridge required significant coordination with other trades including concrete supports and fitout to reduce the disruption to rail services.

Key points

- Works fabricated to MRTS78 specification
- Installation occurred during weekend closure of rail and local roads
- Footbridge made up of one section which was fitted out prior to lifting into position
- Oversize transport requiring out of hours work to minimize disruption to local community.
- Footbridge installed without the need for temporary works, therefore reducing the rail closure time



