

THREE BRIDGES STATION

CLIENT: BAM Nuttall

TYPE: Station cladding



AJ Wells designed, manufactured and installed just over 1000m² of vitreous enamel wall cladding with a metal ceiling to modernise the public areas of Three Bridges Station and provide easy access to hidden electrical and telecommunication services.

The metal soffit was designed and installed to act as both a water management system and create an aesthetically pleasing ceiling in the subway and platform access areas. The ceiling also incorporated inspection hatches so that the underside of the rail bridges could be inspected periodically by the relevant parties.

AJ Wells carried out the installation work under extremely challenging conditions as Three Bridges station is open 24 hours a day throughout the year. As a result the majority of works could only be carried out during the evening and in the early hours of the morning when customer traffic flow was at a minimum.

AJ Wells worked closely with the other trades on the project in order to ensure that all interfaces achieved their required purpose.

KEY FEATURES:

- Vitreous Enamel Cladding system
- PM13 ceiling

A.J WELLS SERVICES:

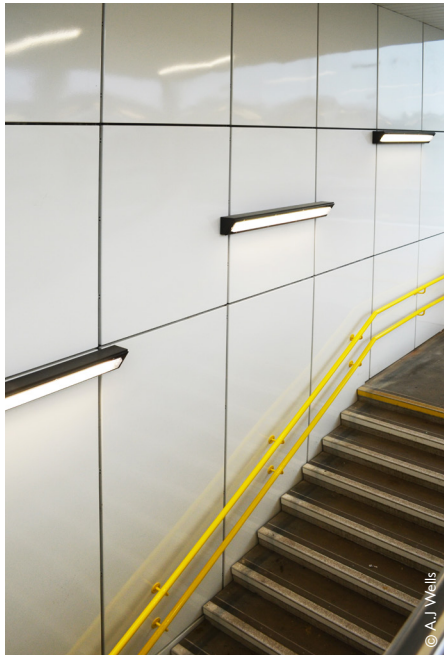
- Design
- Manufacture
- Installation



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