



Delta Balustrades

EXPERTISE YOU CAN LEAN ON



DELTA BALUSTRADES CASE STUDIES • DELTA BALUSTRADES CASE STUDIES • DELTA BALUSTRADES CASE

Metrolink Manchester

As part of the upgrade to Manchester's well recognised tramway network, Delta Balustrades completed a £250K contract to install new Orbis™ tubular balustrades to stations at St Peter's Square and Piccadilly Gardens.

To complement the latest Metrolink style and in line with the client's stringent safety standards, brushed stainless steel balustrades and glass infill were selected with additional handrails to meet necessary DDA requirements. Atkins' Associate Architect were specifically pleased with the impeccable technical and design input of Delta Balustrades' Design Manager and commented "A combined approach to the resolution of details, the setting out and site installation, which was not straightforward, was quickly finalised and when completed the project and installation, as a whole, looked impressive"

As with all rail transport projects, there were specific timescale challenges and requirements to work out of normal working hours to minimise disruption to the network. However, Delta Balustrades was praised for its speed of installation and proactive approach. Balfour Beatty's Commercial Manager thanked the team for their 'smooth execution of works'.





METROLINK MANCHESTER • METROLINK MANCHESTER • METROLINK MANCHESTER • METROLINK MANCHES



KEY SPECIFICATIONS

ORBIS

Product Code: U50x2/U50/CGU

Handrail: 50 Series Ultra stainless steel double handrails

Balustrade: 50 Series Ultra stainless steel

Infill: Self-cleaning clear 10mm toughened glass (Pilkington Activ)

Client: **GMPT**
 Contractor: **Balfour Beatty Civil Engineering**
 Architect: **Atkins**

Delta Balustrades, Millbuck Way,
 Sandbach, Cheshire CW11 3JA

Tel: 01270 753 383
 info@deltabalustrades.com
www.deltabalustrades.com