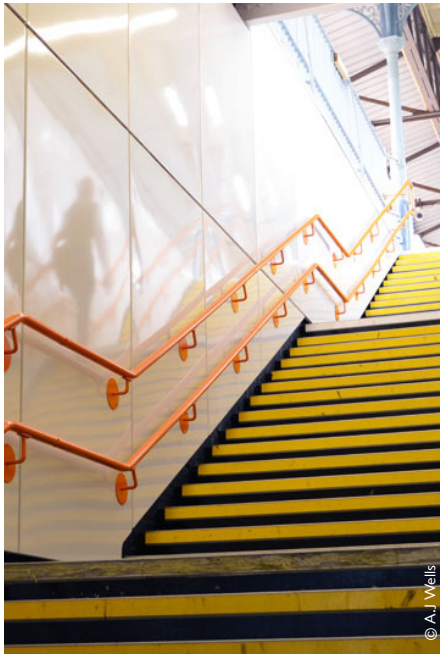


CLAPHAM JUNCTION

CLIENT: H A Marks & Network Rail

TYPE: Cladding



Clapham Junction Train Station is one of Europe's busiest Railway Stations handling up to 50,000 passengers per day. AJ Wells designed, built and installed vitreous enamel cladding for the Grant Road Entrance.

Detailed site surveys were carried out to design the appropriate framing system for the cladding panels. There were a number of design requirements to be considered including: provision of a rainwater management system, emergency fire escape, access doors, interfaces with electrical equipment, staircases and uneven flooring.

Everything was successfully incorporated, manufactured and installed on-time and within budget in time for the new connection to the Overground to open just before the London Olympics.

During installation, careful logistics and passenger safety were our top priority, with much of the works carried out at nights and weekends. Much of our work was carried out alongside other contractors working on floors, ceilings and electrical connections.

KEY FEATURES:

- Framing system and vitreous enamel cladding
- Incorporates rainwater management system
- Incorporates emergency fire escape

A.J WELLS SERVICES:

- Design, Build & Install Project
- Site-Survey, CAD design
- Manufacture
- Installation of framing system and VE cladding
- Provision of project documentation