



MCC Steelwork & Access Platforms

Overview

Dan's Engineering has supplied over 50 MCC steelwork packages for various clients and sites, supporting MCC kiosks, control panels and associated access requirements.

Our packages are developed to provide robust galvanised support steelwork, safe access, coordinated equipment fixing interfaces and long-term durability in operational environments.

The Challenge

- Coordinate MCC/kiosk footprints with steelwork, flooring and civil interfaces.
- Allow for cable routes, access openings, removable panels and future maintenance.
- Provide safe access with stairs, handrails, kick plates and suitable flooring.
- Manage fixing details, lifting points and corrosion isolation between dissimilar materials.
- Align design, manufacture and delivery with wider site programmes.





Our Solution

Dan's Engineering provides repeatable MCC steelwork packages, including:

- Coordinated GA drawings and 3D modelling.
- Structural design to Eurocodes.
- Fabrication to EN1090 Execution Class 2.
- Hot-dip galvanised finish for durability.
- Modular support frames, bracing and baseplates.
- Aluminium, GRP or open mesh flooring to suit the application.
- Access stairs, handrails, kick plates and removable panels.
- Off site builds, full installation on site in 1 day.

The Result

- ✓ 50+ MCC steelwork packages supplied
- ✓ Proven, repeatable design approach
- ✓ Safe permanent access and maintenance provision
- ✓ Coordinated interfaces with civils and equipment suppliers
- ✓ Durable, low-maintenance galvanised steelwork

