Buildings & Structures

Client:
York train station

Location:
York

Summary

The contract was to improve the condition of the roof structure of the main concourse and train sheds at York station, including a new glazing system. This was a challenging project to deliver whilst maintaining the operational running of a high profile station 24/7.

Project Overview

- Renewing approximately 800m2 of the existing glazed roof over the station concourse
- Replacing approximately 250 individual glazing panels at isolated locations throughout the remaining area of the station's glazed roofs
- Carrying out repairs to the existing felt roof and gutters
- Removing life expired timber walkways and replacement with GRP anti-slip boards
- Refixing metal grid walkways
- Cleaning out & relining gutters with a Liquid Waterproofing System
- Replacing, repairing or repainting loose roof slates, timber structures, steelwork etc
- Design, fabricate and install 16 new double access gantries above the train shed glazed areas

Successes

- Excellent reports from 'Considerate Contractors' audits
- 'Liquid Waterproofing System' introduced as opposed to 'Hot Works'
- Additional works were carried out to the existing roof access system, resulting in great safety improvements in the roof access

Good relationship maintained with York station – train station kept operational at all times