



Location

Birmingham

Client

Network Rail

Main contractor

Mace

Architect

Haskoll Architects and Designers

Tonnage

3,300

Completion date

August 2014

Birmingham New Street StationBirmingham

The original Birmingham New Street Station opened in 1854 and back then, it had the largest single span arched roof in the world. It later received extensions in 1885 and 1917 and required extensive repairs following World War II. The station was demolished in 1964 before being completely rebuilt, opening in 1967.

This latest development welcomes over 140,000 passengers every day, nearly treble the numbers expected when it was in design, making it one of the busiest stations outside of London.

As well as boosting first impressions of the city with it's bright and airy feel, the development brought local job opportunities with it.

The Grand Central shopping centre, anchored by John Lewis, provides over 40 new premium fashion and lifestyle shops.

For this impressive structure, we provided just over 3,300 tonnes of steel, which consisted of 41 plate girders, the heaviest of which weighed an incredible 26 tonnes.

Working with Mace, for the end client Network Rail, all of our scheduled work was completed inline with the project progression.

