



Residential Case Study

PROJECT BACKGROUND – TOLSON’S MILL, TAMWORTH



Project Background

Tolson's Mill is a grade 2 listed former mill close to Tamworth. This iconic and unique development consists of 51 new canal side apartments and 10 town houses all offering a bright and stylish finish. These apartments offer a unique waterfront lifestyle, blending tranquillity with a vibrant local community. Set right beside the Birmingham and Fazeley Canal the Mill is divided into floors of 10 apartments. The annex will be divided into a range of 2 to 4 bedroom townhouses making full use of the annex and its dual aspect, which overlooks the canal.

Cellecta's **HiDECK Structural** was specified by **Crosby Granger Architects** due to it being a conductive structural floorboard and having outstanding acoustic and fire performance and low thermal resistance.

Brookland Group was awarded this 8,940m² contract to construct this refurbishment located in the district of Lichfield.

Architect

Crosby Granger Architects

Contractor

Brookland Group

Type of Construction

Residential

Project size

8,940m²

Applications

HiDECK Structural

DECKfon Batten 70

FIBREfon Micro 50

YELOfon ES5

HP30

Products Installed Information

Structural



Scan Me

Batten 70



Scan Me

Micro 15 & 50



Scan Me

YELOfon[®] ES5



Scan Me

