

**Industrial**

# G F Tomlinson ATL Logistics Distribution Centre

**Project Type** Distribution centre**Location** Foston, Derbyshire**Steel Tonnage** 850 tonnes**Works Carried Out** Structural Steelwork and Metal Decking

The Distribution centre for ATL Logistics in Foston, Derbyshire has a floor area of 17,500 square metres, made up of five 40 metre span portal frames, including a feature gatehouse.

To achieve the clear span and floor area required to store 32,000 pallets, the structure was designed with 4T valley beams to carry rafters which dramatically reduced the amount of columns required.

The building consists of 850 tonnes of structural steelwork and was erected on programme in eight weeks.

This was the very first project manufactured in our brand new production facility, using our state of the art drill to split the rafter haunches and to scribe the profile of the valley beam in to the Rafter connection saddle, all assisting to ensure accurate fabrication.

The new distribution centre was part of an £8.5 million investment for ATL Logistics creating more than 50 new jobs.



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“We would like to thank your company, and in particular all the staff who worked hard to achieve another project completed on time and to a high standard. We look forward to working with you in the future.”

R. Blurton, Supply Chain Manager, G F Tomlinson

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