

Case study

Starbucks Drive Thru

Provision of structural engineering for steel framed modular drive-thru buildings for across the country.

The buildings were designed to be made at Premier Modulars factory in Brandesburton and then transported across the country to allow them to be installed and complete on site as quick as possible.

Significant glazed elevations are clearly evident along with the feature brick finish and exposed timber beams within the roof construction. Provision of structural assessments, design of all the steel frame, timber beams for the structural design for proposed modular drive-thru.



Location:
Nationwide



Client:
Premier Modular Ltd



Architect:



Value:



Civil
Engineering

Structural
Engineering

Modern Methods
of Construction
(MMC)

Engineer/
Manage/
Deliver/