



ALBERT BARTLETT, AIRDRIE, SCOTLAND

MetStructures were contracted to undertake structural strengthening works to an existing portal framed structure by installing new trusses to the underside of the roof.

Work involved detailing and fabricating tapered trusses which could be built up from small components into the completed truss. The scope also included the design, detailing, fabrication, and erection of a plant room structure within the existing warehouse.

FEATURES

- Detailing, fabrication, and installation of new plant room steelwork along with new roof trusses within existing structure

SUMMARY

CLIENT: TSL Projects

PROJECT TYPE: Structural strengthening

PROJECT LOCATION: Airdrie, Scotland

STEEL TONNAGE: 70 tonnes

