



Vehicle Technology Workshop – Askham Bryan College

Project Brief

Design and construction of a new Vehicle Technology Workshop and the demolition of an existing shed structure..

Project Summary

The new Vehicle Technology Workshop provides a larger, more modern facility to accommodate the College's associated courses and their increased interest. The building comprises two dedicated linked Workshop Areas and an Accessible toilet.

The construction site was surrounded by in-use existing teaching workshops and required careful coordination during the works to avoid disruption to the teaching activities. The project was delivered on budget and with minimal disruption to the college's activities.

Key Companies

DSP Architects, Mason Clark Associates, MRB Consulting Engineers, Simpson (York) Limited

Project Value

In the region of £426k

Project Commenced

July 2015

Project Duration

12 weeks

Project Duration

455 sqm

Form of Contract

JCT Design & Build (D&B) 2011 Edition

Project Overview

Client

Askham Bryan College

Location

Askham Bryan, York

Market Sector

Education and Industrial

Role of Aspect 4

Project Co-ordinator, Employer's Agent and Quantity Surveying

