

Building use:

Floor area:

2.300m

No. of modules:

Project duration:

Including:

modular hall



Requirement

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Priory Fields School has been waiting almost four
years for a new-build solution to its complex, hillside site. When a traditional construction solution
couldn't deliver, modular expert Portakabin was
appointed by the Education Skills and Funding
Agency (ESFA) to engineer and design a purpose
built, two-form entry school, to replace the multilevel building currently in use.

Solution

Forty-four modules were designed and constructed to engineering tolerances of millimetres at the Portakabin manufacturing facility in York. While this was happening, over 21,000m³ of chalk was excavated from the hilliside site to house the new, fully DDA compliant building. As well as general classrooms and office space, there is a double height, multi-purpose modular hall, the latest in innovative building design from Portakabin.

The offsite construction of the modules which make up the new school building have meant that learning and lessons have not been disrupted and with 90% fewer vehicle movements than traditional construction, there has been less disruption to the local community.

To ensure your next building project is delivered on time and on budget call us now on 0333 305 4917.

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