

THE CHALLENGE

To install foundations for a new school classroom which was to be erected on the school playing field, where the site posed the following challenge:

- Nearby trees and roots meant that concrete foundations would be expensive and time consuming.

THE SOLUTION

We installed a grid of piles with steel plates attached to the top of each, onto which the floor structure could be attached. The foundations were completed in just two days and were immediately ready for construction of the building without needing to wait for concrete to cure.

We supplied pile logs and load

test results for submission to Building Control.

Although a permanent solution, our system is also fully removable and recyclable should the building no longer be required. The whole build was completed during the school summer holidays

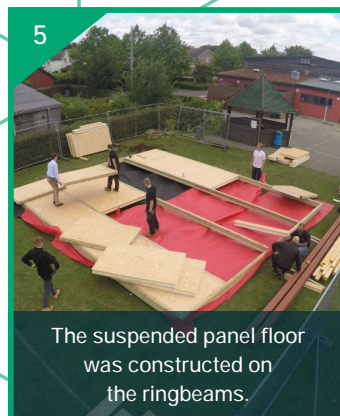
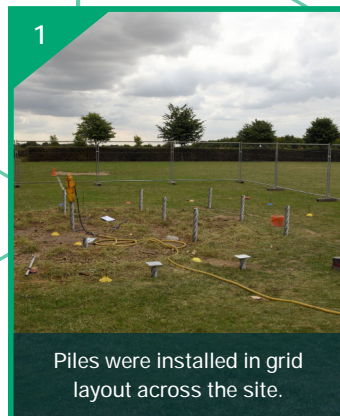
✓ Minimal disruption

✓ Clean, fast, efficient

✓ No mess foundations

✓ Limited access sites

QUADRAPILE THE PROCESS



To find out more and to see how we could help you, please contact us

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