

### THE CHALLENGE

To remove and replace the existing timber-framed, asbestos-lined extensions that were at the end of their usable life, on a site posing the following challenges:

- ⚙️ The extension being removed contained the only toilet for the house, so the work had to be completed in a single day to avoid rehousing the residents (at extra time and cost) and ensure they were only without facilities for a few hours.
- ⚙️ Safe disposal of old, asbestos containing extensions on a site with limited access.

### THE SOLUTION

We designed, supplied and installed a complete solution consisting of: the removal of existing modular units, dealing with the asbestos, installing new foundations, enabling works and then installing and completing the new extensions.

The new extensions needed to be high-specification to meet modern requirements

and at the client's request, we supplied units with both brick and stone-chip render.

Some properties also had bespoke fit-out, including level-access showers, grab rails and ramps, to accommodate resident's disabilities. Different sized units were used to suit the requirements across the estate.

✓ Minimal disruption

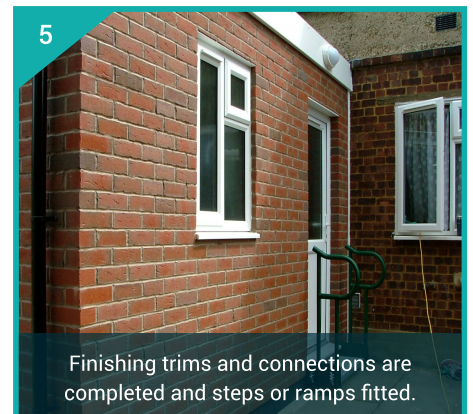
✓ Clean, fast, efficient

✓ No mess foundations

✓ Limited access sites

## QUADRABUILD

### THE PROCESS



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

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