

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:

- Various different sizes and layouts for the new extensions were needed due to property layouts and client requirements.
- Removal and replacement in a day to ensure minimal disruption to residents on sites with restricted access and working space.
- Safe disposal of the old extensions including asbestos containing materials.

THE SOLUTION

We provided a complete solution including surveying the properties, removing and disposing of the old extensions (including asbestos), designing, supplying and installing the new extensions with new foundations.

We also commissioned the new extensions, including the boilers and hot water systems

as well as providing Building Control certification.

Replacements were completed two-per-day with the old bathrooms usable in the morning and the new ones in use by the evening. Externally, white render was used to match with the white cladding on the rear of the properties.

✓ Minimal disruption

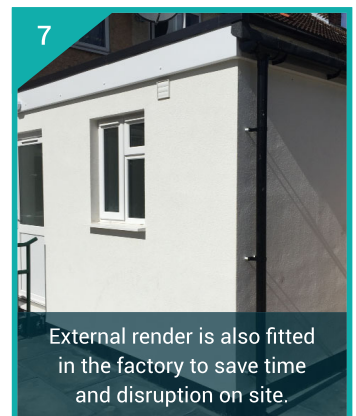
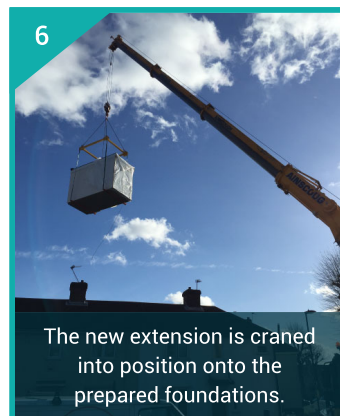
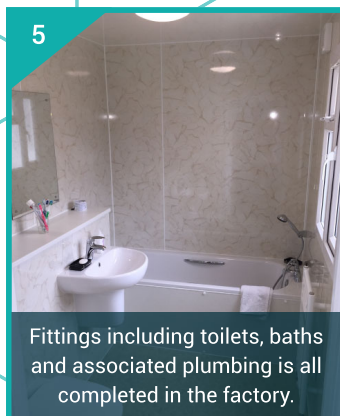
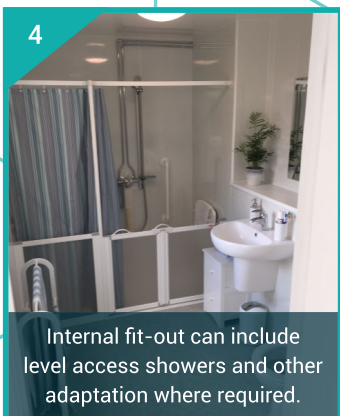
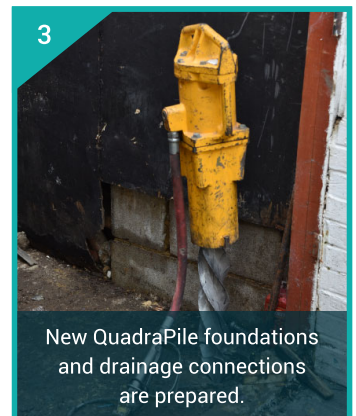
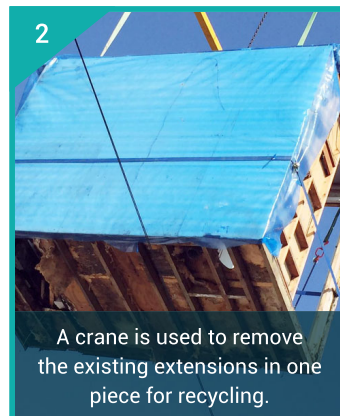
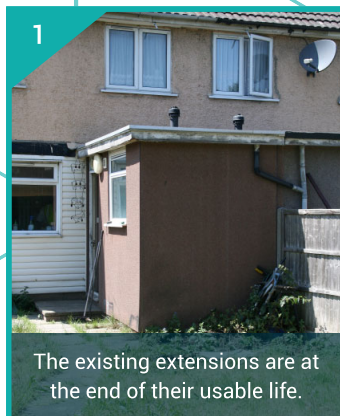
✓ Clean, fast, efficient

✓ No mess foundations

✓ Limited access sites

QUADRABUILD

THE PROCESS



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

sales@QuadraBuild.com | 02086 445 434 | www.QuadraBuild.com

