

## **Mini Piling**

Aarsleff Ground Engineering can install various mini piling techniques. The decision of which to use is taken on a job-by-job basis. Mini piling is often carried out in a confined space, since the equipment is significantly smaller than what's required for traditional piling. It's also good for built-up areas, since it causes less noise and vibrations, while still producing secure foundations.

- Mini piles are the ideal solution for sites with low headroom or restricted access
- Can be used for small house extensions and detached plots
- Cost-effective method for use on difficult underpinning projects
- Generates limited noise and fumes and are therefore ideal for projects when environmental issues are a concern



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Often referred to as Restricted Access Piling, there are several different types of mini piling available, each of which is slightly different and so can be used for slightly different purposes. These comprise of Bottom Driven Steel, SFA, Screw/ Helical, Driven & Augered Mini Piles.