

# Longshoot, Nuneaton

Installing precast pile and ground beams for new residential development.



**AARSLEFF**

Davidsons Homes awarded Aarsleff Ground Engineering the foundations contract for phase 2 of a residential development on The Long Shoot in Nuneaton, Warwickshire, comprising 2, 3, 4 and 5 bedroom homes. The development will consist of 250 residential dwellings arranged each side of a central access road along the length of the site.

The development site is located off the A47 The Long Shoot approximately 2km north east of Nuneaton town centre and forms phase 2 of the residential scheme at this site.

From Aarsleff's Banut 300 rig arriving to the last beam grouted, the team installed a total of 130 No piles and 450m of beam in just 11 site days.

Integrating seamlessly with Aarsleff's piling solutions, the Centrum Ground Beam System allows a one-stop-shop approach for your foundation requirements.

**Scope of Works**  
130 No. Piles  
453m Ground Beam

**Equipment**  
Banut 300

**Contractor**  
Davidsons Homes

**Construction period**  
January 2018

Aarsleff Ground Engineering Ltd, is the UK trading arm of Danish contracting giant Per Aarsleff A/S, and is one of the UK's leading piling and geotechnical design and installation specialist contractors; actively promoting early consultation to ensure each scheme can be Value Engineered to give clients the best service, quality design, safety and value. Aarsleff's strategy and philosophy of investment into the future has resulted in its wholly owned subsidiary Centrum Pile Ltd having the most advanced precast pile production facilities in the UK, producing segmentally jointed precast concrete piles to BS En12794 to Class 1A.

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