

# SUPPORTING HS2 AT CURDWORTH



**HS2 is the most significant infrastructure project in a generation, and Van Elle is proud to play an active part in its delivery.**

Our rail team was deployed to Curdworth, Warwickshire to install circular hollow section (CHS) piles to extremely precise tolerances to allow steelwork to commence ahead of the next phase of the project.

Working with Balfour Beatty Vinci and Pod-Trak, we safely installed 44 No. 610mm CHS piles to depths of up to six metres on the site, enabling a temporary fence to be built to support rail works alongside a live railway line where trains can travel up to 120 miles per hour.

The team deployed two No. Colmar T10000FS with a Movax SG65 vibrating hammer and BSP hammer to install the CHS piles on site.