SKANSKA COSTAIN STRABAG Working in partnership with HS2

Update: Piling in Euston Approaches, Camden – 30 November to spring 2027

HS2-SCS-26-2753

Location
Euston Approaches, Camden

Duration
Monday to Friday, 8am to 6pm from 30 November to spring 2027

Concrete pours on weekdays may finish as late as 10pm

Weekend working between January and March 2027, dates and times to be confirmed

What we are doing
Piling in Euston Throat worksite

What to expect
- Increased noise from piling activity and vibrations from heavy machinery moving around on site
- Monitoring of our works to ensure we are working within approved noise limits

We are committed to keeping you informed about work on HS2. This includes ensuring you know what to expect and when to expect it, as well as how we can help you. Should you have any questions or concerns about our works you can contact us by:

Freephone **08081 434 434**

Minicom **08081 456 472**

Email **HS2enquiries@hs2.org.uk**

Writing to **FREEPOST HS2 Community Engagement**

Website **www.hs2.org.uk**

Keep up to date with what is happening in your local area at **www.hs2.org.uk/in-your-area/in-your-area-map/**

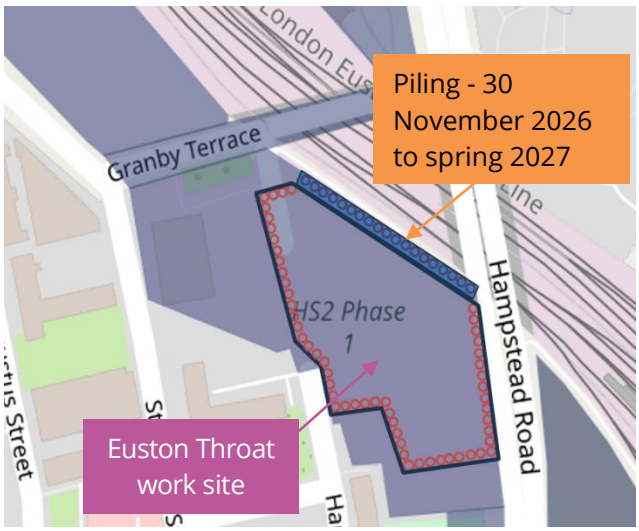
Piling in Euston Throat work site – 30 November to spring 2027

We previously informed you that we would start installing piles within our Euston Throat site from 16 November. We will now start these works from **Monday 30 November** and aim to complete them by **spring 2027**. Our working hours are Monday to Friday, **8am** to **6pm**. However, the concrete pour for each pile must be completed within a single shift so the concrete does not dry out. This means we will sometimes need to work until **10pm** to finish a pile. We'll work over four weekends to complete four piles between January and March 2027. To access the area safely, we will need to install these piles when the tracks are not in use. We will provide updates when we have confirmed dates and working hours for these works.

We install a pile by drilling a hole in the ground and then filling the hole with concrete and steel. Once we finish pouring concrete, we use a vacuum excavator to remove any excess concrete before leaving the pile to set. This is the quietest possible method of installing piles. However, you may notice increased noise from the piling rig, excavator, and vacuum excavator as we drill and remove muck and concrete. You may also notice some vibration from the piling. We'll monitor our works closely to ensure we are operating within approved noise and vibration limits.

For more information about piling works, including how piles are installed and what to expect during construction, please visit our piling fact sheet here.

The map below shows the piling locations on our Euston Throat work site.



Please contact us if you'd like a free copy of this document in large print, Braille, audio or 'easy read' format. You can also contact us for help and information in a different language.

Holding us to account

If you are unhappy for any reason, you can make a complaint by contacting our HS2 helpdesk team. For more information, visit: **www.hs2.org.uk/how-to-complain**

We have an independent Residents' and Construction Commissioner who helps settle disputes and monitors the way in which we manage and respond to complaints about construction.
For more information visit: **www.hs2.org.uk/independent-commissioner**