

Temporary daytime closures on newly built roundabout (connecting A446/A452) – near Bickenhill

HS2-BBV-25-1510

Location

Newly built roundabout over the HS2 trace
(connection the A446 Stonebridge Road and
A452 Chester Road) – near Bickenhill

Duration

Each weekday between 09.30am and
15.30pm from Monday 1 December to Friday
19 December 2025

What we are doing

Temporary traffic management will remain in
place during these closures to allow our
workforce to safely carry out lighting column
activities.

What to expect

Single lane closures to be in place during off-
peak hours (weekdays only). Please allow
more time for your journeys.

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**



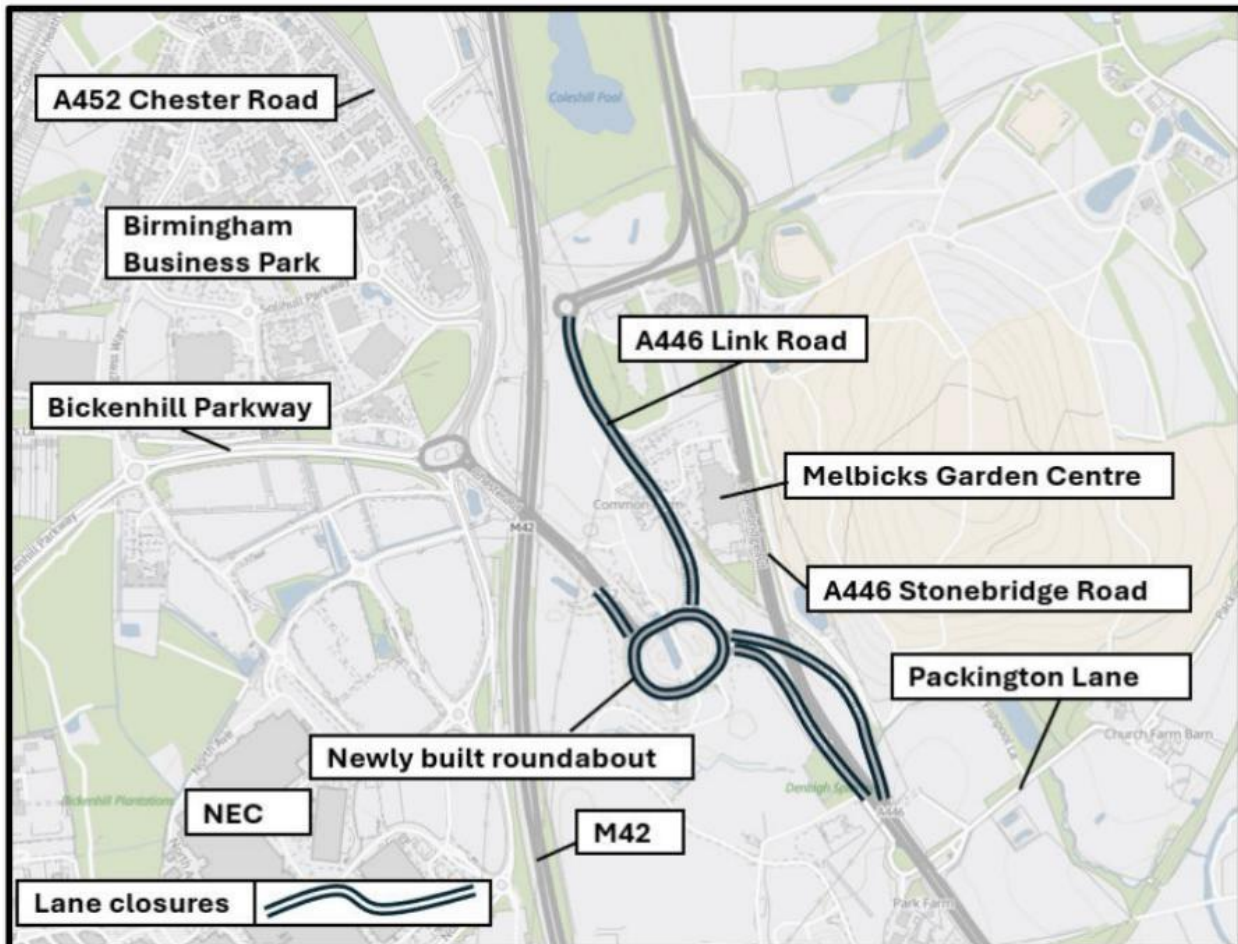
Website **www.hs2.org.uk**

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

Additional information

We will be working under single lane closures on the newly built roundabout over the trace, which connects road users to the A446 Stonebridge Road and A452 Chester Road near Bickenhill.

Where we will be working



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