

# Steel Road, Corby

**Start date:** November 2021  
**End date:** May 2022

**Scheme type:** Junction Improvement  
**Traffic management:**

**Hours of work:** 7:30am to 5:30pm weekdays. There will be some night and weekend works for surfacing.



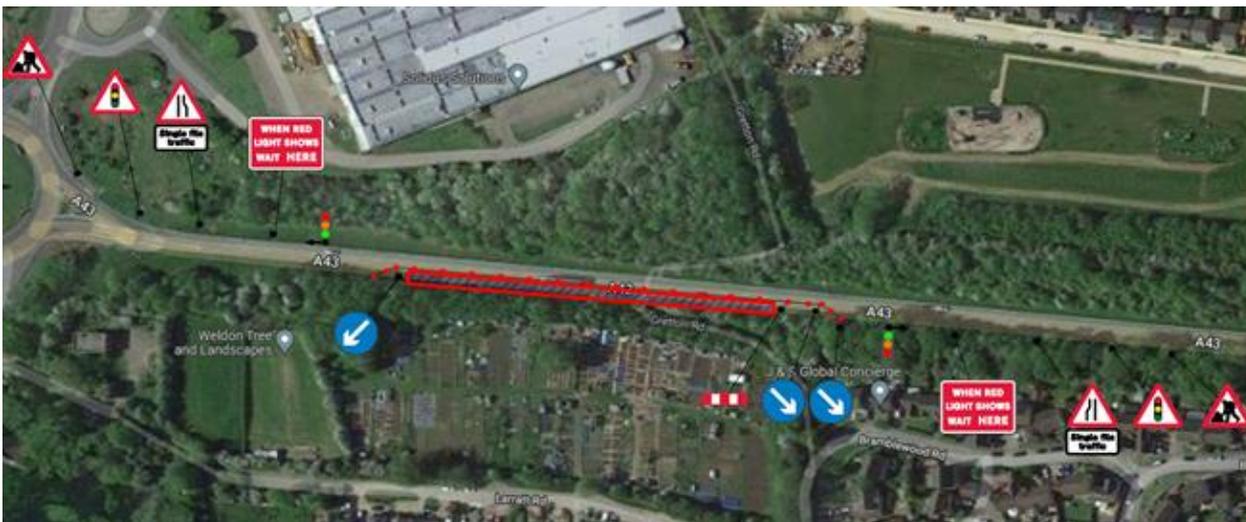
## Update

For the majority of this project, we have been able to carry out our works and maintain two way traffic for the Steel Road Roundabout. However, for the safety of both our workers and travelling public, it will be necessary to complete a small remaining section of work on the eastern arm of the Steel Road roundabout under one running lane, controlled by traffic lights 24/7.

The reason for this is that we have reached a pinch point where we can no longer maintain the minimum 6.75m running lane width required for two running lanes. The Variogurad barrier protection at this pinch point now needs lifting and the road make-up below it constructed to full specification, hence the requirement for two-way lights for this final tie in. We are also having to change the kerbing from conventional kerbing to 'Beany (drainage) Blocks' due to the shallow installation of the rising main. As these blocks are a bigger unit than the conventional kerbing, it requires a bit more room to install.

## Traffic Management

Traffic management will be as per the sketch below and this is in accordance with, Safety at Street Works and Road Works – A Code of Practice.



The provisional start date is 9 May 2022 and work should be completed two weeks from then. The lights will be manually operated at morning and evening peak times to keep consistent traffic flows.

## Steel Road, Corby

**The benefits once completed:** The project is a key component in the infrastructure improvements needed to ensure that the area is able to accommodate the housing and employment land growth set out within the adopted Development Plan for North Northamptonshire. Specifically linked to the Priors Hall Park development site, these junction improvements will enable a capacity increase to ensure the road network can meet the demand.

### Information for Businesses:

**Businesses:** Access will be maintained for local business users.

**Pedestrians:** During the works, pedestrians will not be affected and there will be pedestrian marshals on site to help.

**Cyclists:** Cyclists can dismount and walk through or use the diversion.

### Our Commitment to You

Northamptonshire Highways is committed to the consistent improvement of the places and spaces in Northamptonshire and to be working closely with local communities, residents and business' to build a better County. We promise to:

- Keep the public informed of our programme and any changes
- Minimise disruption
- Co-ordinate with other road works

### Contacting us

To ensure we deal with all enquiries and defect reports correctly, please use our online public reporting service, Street Doctor. This process ensures issues are recorded and dealt with appropriately. Once reported you will be issued with a unique reference number and be able to follow the progress of your enquiry.

- Website: [www.northamptonshire.gov.uk/streetdoctor](http://www.northamptonshire.gov.uk/streetdoctor)
- For information and transport and highway updates follow us on **Twitter @nnhighways**
- To view road works and diversion routes go to **one.network**
  - If you have any questions and would like to discuss the works, please contact our Construction Manager – John McLernon - [JMcLernon@kierwsp.co.uk](mailto:JMcLernon@kierwsp.co.uk) - 01604 883400 (Monday to Friday 08.30 - 16.30)

#### Your views and comments are important to us.

We would be grateful for feedback on how these works are carried out and what you think of the results. Your answers will help us improve our service in the future.

If we do something well, this information is fed back to the relevant person or team.

If the survey contains a complaint, or an issue, we can talk directly to the team responsible, to look at the best way to resolve the situation.



Please use this link <https://www.surveymonkey.co.uk/r/FFTNWB6> or scan the QR code:

**We kindly request that you wait until works have been completed, before sending back the survey.**