



Town Centre To Train Station Link Road- Station Road, Resurfacing Works

What's Happening?

Where:

Station Road, Corby

What:

Following recent works on the footways here, we will be carrying out a full resurfacing of the road with the installation of a geogrid interlayer to strengthen the bond between the underlying concrete and the new asphalt surface.

When:

Works will be completed across two phases.

Phase 1 – 6th May to 10th May for resurfacing.

Phase 2- 16th May for high friction surfacing.

Working Times:

19:00-06:00 (Road accessible as normal outside of these hours)

Traffic Management:

Road closure. No through route will be allowed. Please follow the diversion route.

Access will be maintained for residents and businesses.

Emergency vehicles:

Please follow diversion route, access will be maintained to residents on Station Road.

Residents/Businesses:

Please be assured that we will maintain access for residents and businesses during the works. Personnel will be on-site to assist where required. Please allow extra time for your journeys and consult with the site teams should you require assistance.

There might be some occasional noise in the area during working hours, but we'll ensure it decreases after 23:00. Thank you for your understanding and patience.

Public Transport:

**Access to the train station will be via the diversion route.
Please allow for extra time.**

Bus stops will not be affected.

Contact

Phone- 01604 529700 (09:00 – 17:00
Monday – Friday)

Email- CSL@kier.co.uk

Emergency Phone (Out of hours) -
01604 651074

Keeping you informed

Visit uk.one.network or scan the below QR code for more information on roadworks



Get in touch

We value your feedback on how we can improve our service and your experience



Thank you!

To find out more about this scheme please follow this link:

www.corbytownsfund.co.uk

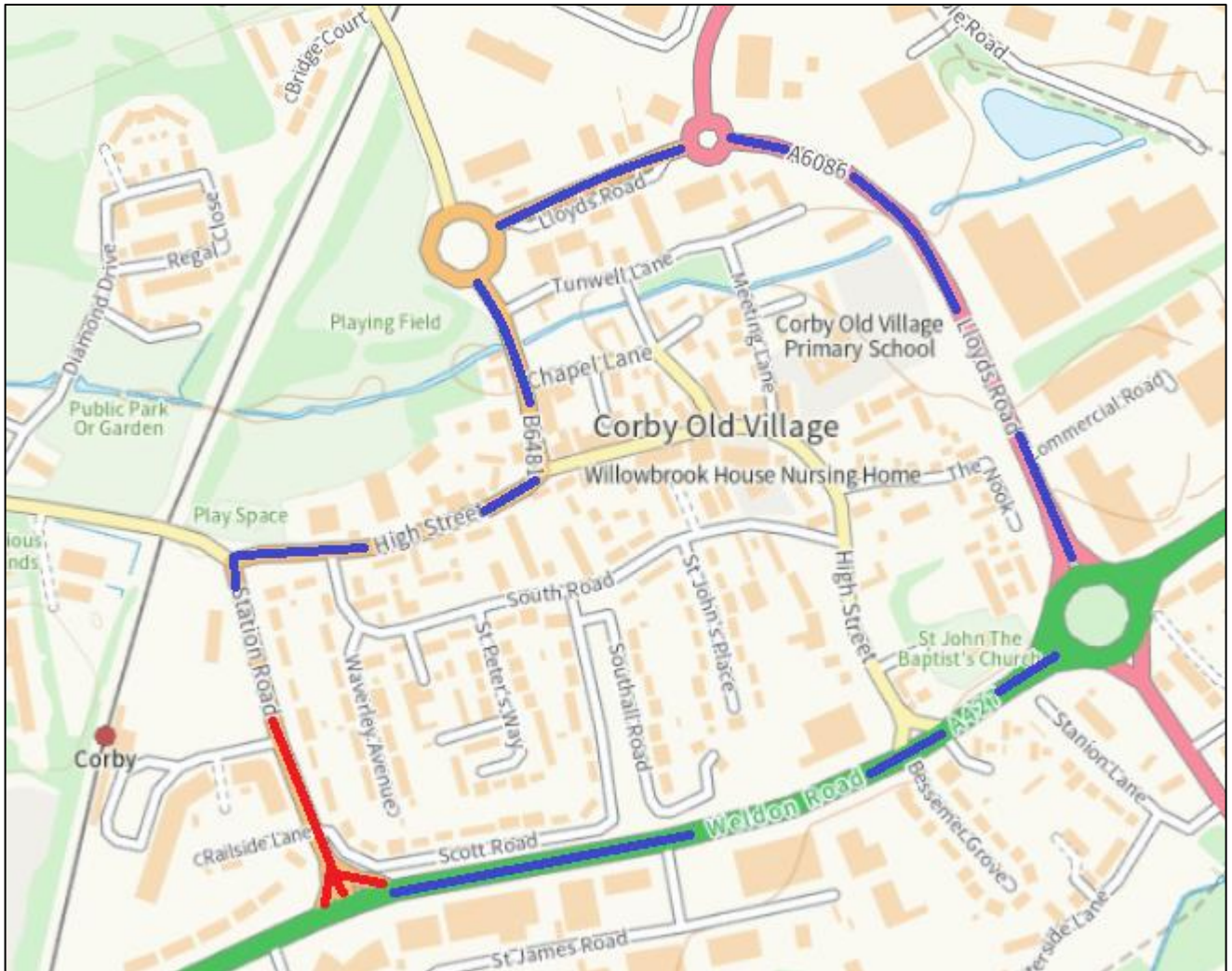


Nothing is so urgent or important that we cannot take the time to do it safely. Please respect our workforce, whilst we improve your network.





Diversion Routes



Closure in **RED** and diversion in **BLUE**

