

**BRANTHAM HIGH BRIDGE SO2** 

**NETWORK RAIL** 

ANGLIA LEVEL CROSSING

REDUCTION STRATEGY

Dear Sir

I strongly object to the revised plan as shown on sheet 35. The original plan drawing, MMD-367516-S02-GEN-003, which although we did not like, was ultimately acceptable. We were not informed of any changes to the plan, and were therefore unable to observe it before the deadline, or make any comment. It would have been very courteous in the very least if we, as landowners, had the opportunity to see the revised plan, before it was presented to you.

The land on sheet 35 marked as 06 seems to be a massive amount for a single path (18 meters wide by 75 meters approx.). Why does the path start at 10-12 in plot 06 and not between P149 to P150 at the end driveway of street farm? This land 06 contains on the border with our neighbours 3 mature oak trees which are about 200 years old and 2 large ash trees. This seems to be an awful lot for the very few people who actually walked the original path (I was told by a Network Rail official that they had detected just 2 walkers since August 2016). We have not been informed whether the path is to be fenced. We have horses in a field next to the proposed path and expect it to be enclosed like a standard railway fence.

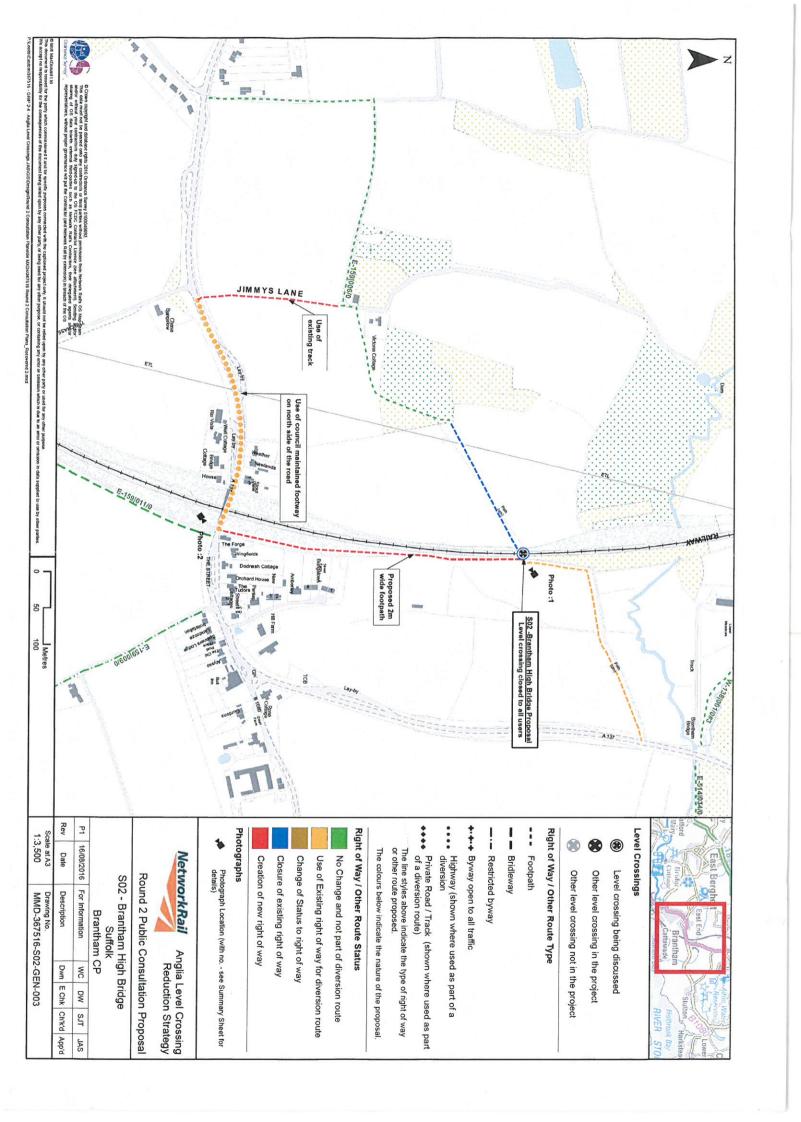
Also the side of the cutting for the railway track is in a dangerous condition having been undermined by rabbits for many years, neglected by the railways and is unstable. We have not been informed who is responsible for the path once it is in existence.

There is another possible route for the path away from the railway track and all the houses in our field, which is beside the A137. It is not as steep and can be accessed from the roadside layby.

I shall look forward to your correspondence.

Yours sincerely

Anthony Taylor





S02 - Brantham High Bridge (Brantham Parish) Public Right of Way Reference – E-159/006/0

Network Rail has been working hard to better manage its level crossings and the risks they pose. It has developed proposals for the possible closure or change to public rights of way at around 130 level crossings in Anglia. Closing or modifying level crossings can help to bring about a number of benefits:

- Improve the safety of level crossing users

  Deliver a more efficient and reliable railway, which is vital in supporting the region Reduce the ongoing operating and maintenance cost of the railway nal and UK ec

- Reduce delays to trains, pedestrians and other highway users Improve journey time reliability for railway, highway and other rights of way users

The level crossings in this initial phase of the Anglia Level Crossing Reduction Strategy do not include any new bridges or underpasses, and offer benefits which are currently affordable and deliverable.

Brantham High Bridge is one of the level crossings in the county of Suffolk. It is located in Brantham Parish and has the postcode CO11 1PL. This is a stop, look and listen public footpath level crossing where the user has to decide whether it is safe to cross. This level crossing is protected by whistle boards. Whistle boards are only effective between the hours of 07:00 - 23:00, outside of these hours train drivers are not allowed to use their horns. The railway at this crossing carries passenger and freight trains with a line speed of 100 mph. There are generally 286 trains passing through this level crossing per day.

Network Rail's level crossing risk assessments are supported by use of the All Level Crossing Risk Model (ALCRM). This produces a score for the 'individual risk' presented as a letter ranging from A to M, where A is the highest risk and M is the lowest. In addition 'collective risk' is based on the number of people who use the crossing, and is presented as a number ranging from 1 to 13, where 1 is the highest risk and 13 is the lowest. Brantham High Bridge level crossing currently has an ALCRM score of C6 which is considered high risk. Key issues relate to frequent trains, short sighting time and sun glare. There were no incidents of misuse, no near misses and no accidents at this crossing between 2011 and 2015.

Public consultation was undertaken in June on initial options for changes at this level crossing. At this level crossing, fourteen questionnaire responses were received. For Brantham High Bridge a summary of the questionnaire responses is shown below (route colours refer to the June 2016 Stage 1 consultation plan – please see the project website for details):

- 14% agreed with the proposals36% of responses were neutral towards the proposals50% of responses disagreed with the proposals

- 36 % supported the red route 7% supported the green route
- 29% of responses prefered another route 29% of responses did not state a preference

As part of the consultation process a wide range of statutory consultees, landowners and user groups were also consulted. The responses received have been taken into account when determining the preferred option.



During June and July of this year, Network Rail undertook new census surveys of the number and type of level crossing users. A three day census was undertaken (Saturday, Sunday and Monday) and the daily usage was as follows:

0 pedestrions	Weekend (average doily)
0 pedestrians	Weekday (Monday)

The consultation feedback together with a range of other factors such as user safety and convenience, environmental impacts and economic factors were used to determine a preferred option. In this case, an amended version of the red route shown at the June 2016 Stage 1 consultation has been taken forward.

Our preferred option is to close the level crossing to all users. Crossing users would make use of the dedicated separate footbridge on to the side of the highway bridge on Ipswich Road to cross the railway. The existing public right of way network to the west of the railway would be used by connecting E-159/006/0 to Ipswich Road via a new public right of way along Jimmy Lane. The section of E-159/006/0 to the east of the woodland to the crossing would be extinguished to prevent the creation of a dead end whilst maintaining access into the woodland. To the east of the crossing a new 2m wide footpath would be provided from The Street to E-159/006/0. The new footpath would be constructed to an appropriate standard with new wayfinding signs with details to be discussed and agreed with the local authority. Crossing infrastructure would be removed and fencing installed to prevent trespass onto the railway.

Diversion lengths:

• The diversion route adds up to an additi ate 450m to the route.

Photo 1: Existing level crossing



Photo 2: Alternative railway crossi



Photo locations are shown on the plan overleaf.

This summary sheet and a questionnaire are available at the public exhibitions and on the project website at: www.networkrail.co.uk/anglialevelcrossings. Please complete the separate questionnaire using the level crossing identification number \$02 and your feedback will be considered before the proposals are finalised ahead of submitting a Transport and Works Act Order to the Secretary of State.

To contact our team, please email us at: anglialevelcrossings@networkrail.co.uk or phone the helpline: 03457 11 41 41. We thank you for your time and providing your comments on the Anglia Level Crossing Proposals.

# Transport and Works Act 1992

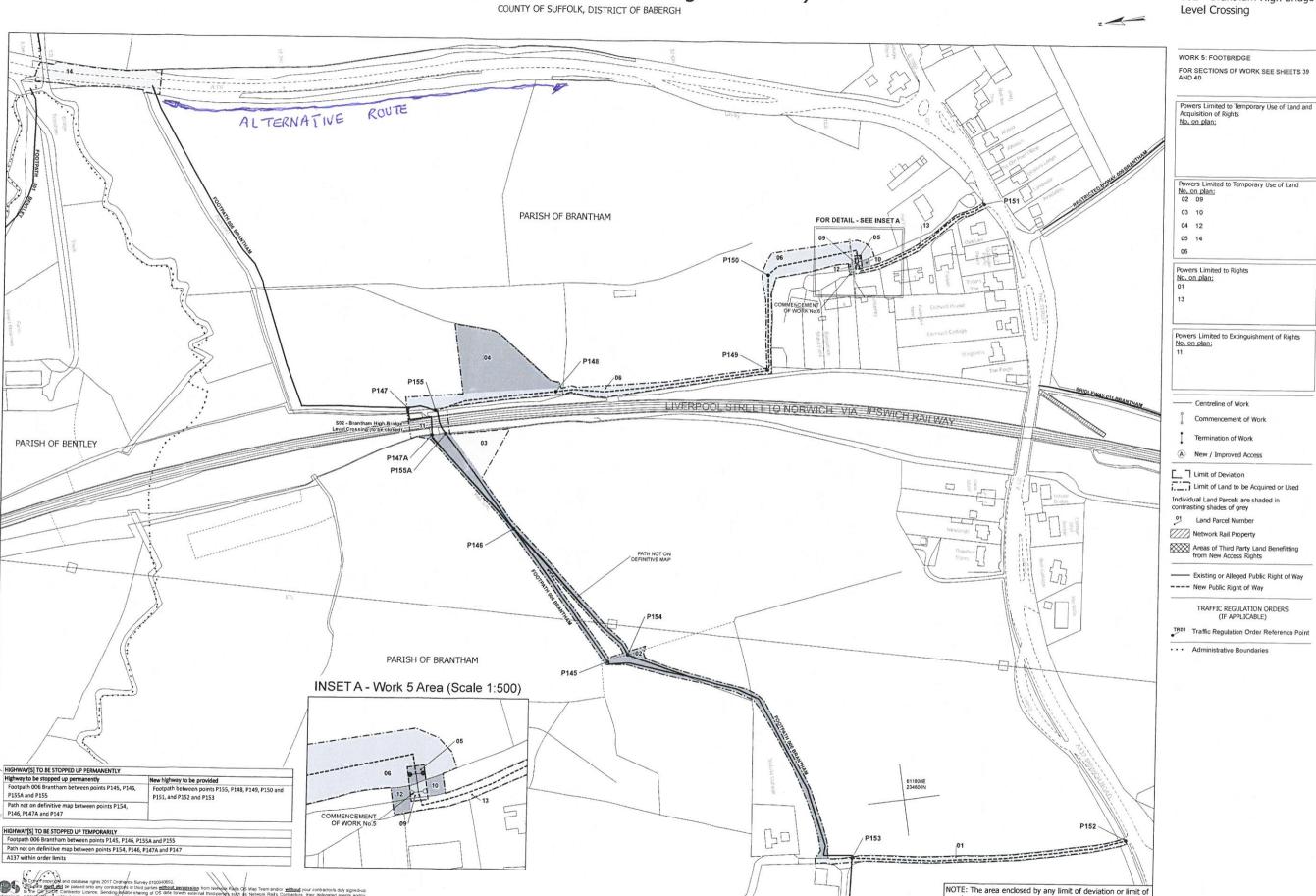
# The Network Rail (Suffolk Level Crossing Reduction) Order COUNTY OF SUFFOLK, DISTRICT OF BABERGH

Sheet 35 S02 - Brantham High Bridge

land to be acquired or used is the area extending to the outer edge of the line marking those limits.

HORIZONTAL SCALE FOR PLAN 1:1250

100

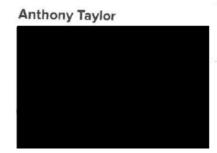


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# Brantham High Bridge S02



25th May 2017

Network Rail Anglia Level Crossing Reduction strategy

#### Dear Sir.

With regard to my previous letter and my suggestion of an alternative route to the one proposed for the crossing closure at Brantham High Bridge, see drawing sheet 35, I have marked my proposed route on sheet 35.

### Advantages -

- No fences required only 2 styles or gated needed.
- No need to change ownership of any land, just change the direction of the right of way across my field to alongside the A137, then onto the layby on the map then onto the verge (this is 30 to 40 feet wide) and will require the clearance of the under growth.

Yours sincerely,

## A.F. Taylor