

A46 Newark Bypass

Scheme Number: TR010065

7.81 Comments on submissions received at the previous deadline

APFP Regulations 5(2)(q)

Planning Act 2008

Infrastructure Planning (Examination Procedure)
Rules 2010

April 2025

Volume 7



Infrastructure Planning

Planning Act 2008

The Infrastructure Planning (Examination Procedure) Rules 2010

The A46 Newark Bypass Development Consent Order 202[x]

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Regulation Number:	APFP Regulations 5(2)(q)
Planning Inspectorate Scheme Reference	TR010065
Application Document Reference	7.81
Author:	A46 Newark Bypass Project Team, National Highways

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01	April 2025	Deadline 9

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1 Introduction

1.1 Purpose of this document

- 1.1.1 The Development Consent Order (DCO) application for the A46 Newark Bypass (the "Scheme") was submitted by National Highways (the "Applicant") on 26th April 2024 and accepted for Examination on 23rd May 2024.
- 1.1.2 This document has been prepared by the Applicant to set out its Comments on submissions received at Deadline 7 issued on 25th March 2025. This document is submitted at Deadline 8 of the Examination.

2 Comments on submissions at previous Deadline

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A46 Newark Bypass

Applicant's Responses to Comments received at previous deadline



Comments	The Applicant Responses		
Newark & Sherwood District Council			
2.1. The Council has reviewed the information submitted at Deadline 7 and in our opinion, it does not raise any further information that we consider requires substantial explanation. The only matters we wish to comment on are set out below.	No response required		
2.2. Q14.0.1 of the Examining Authority's questions responded to by the Applicant (REP7- 103), the Applicant has stated that the Council has not provided any further comments on the Outline Construction (Communications) Management Plan since it was updated at Deadline 6 (REP6-012). The Council has reviewed this and as we were satisfied with the changes made as we had shared them with the applicant when we saw their copy prior to submission, we had no further need to comment on it.	This is noted by the Applicant		
2.3. The finishing materials of the Cattle Market Grade Separated Junction (Q10.0.1 REP7-103). This was raised by NSDC in REP5-067 (para 2.11) in response to the applicant's submission of REP4-040, where we raised a concern of the use of a single band at very low level on the structure. It was acknowledged by the applicant in later submissions that the use of the pale blockwork was as discussed prior to the submission, however this was when NSDC and other parties did not know the full extent of the flyover so was not in a position to understand its harm and the impact the colour of the finish would have. NSDC and NCC have had a meeting with the Applicant to discuss this (01.04.2025) and a solution to amend the wording in the Design Report was discussed in order to capture a change to the colour of the external materials. NSDC and NCC are both seeking a design which incorporates more red banding as opposed to the grey. Newark and the Nottinghamshire area is notorious for red brick, and this would be more akin to its character. The matter of creating a clash or competing with Smeaton's Arches is not considered to be an issue given the extent of the Arches which are visible above the highway level. The flyover would, if consented, still be the most dominant infrastructure in the landscape regardless of the colour of the material proposed.	SDC and other parties the colour of the finish solution to amend the materials. NSDC and the Nottinghamshire ash or competing with ove the highway level.		
Environment Agency			
3.1 Draft Development Consent Order (dDCO) - Rev 8 [REP7-006 / REP7-007]	No response required		
We note the updates to the dDCO (Rev 8) and we wish to confirm that we are satisfied with the document, as submitted.			
6.3 Environmental Statement Appendix 13.2 Flood Risk Assessment - Rev 3 [REP7-064 / REP7-065] The updated Flood Risk Assessment (FRA), which includes the updated Floodplain Compensation Areas Technical Note (Appendix I), satisfactorily addresses our outstanding concerns regarding the Kelham and Averham Flood Compensation Area (FCA). In particular, the access crossing culverts have been included within the hydraulic model, which we have verified, and confirm the culverts have been correctly represented. The updated FCA Technical Note confirms there is no notable impact on flood levels due to the addition of two access crossings (each comprising 5no. x 600mm diameter culvert pipes). We understand why the Applicant has opted for this form of culvert crossing. However, we voiced the preference for a single span structure, given there would be less impact on flows, but the modelling confirms the current configuration is not impactful and the Applicant has chosen a precautionary representation. If the Applicant decides to go down the route of a single span representation at the detailed design stage modelling will not be required. All the necessary information has been included in the FRA pertaining to the above, and the Applicant has clarified (in 3.3.17 of the FRA) that detailed design for the access crossings over the Kelham and Averham FCA will be provided for our approval under DCO Requirement 14. We are therefore satisfied, insofar as it relates to our remit, that the FRA demonstrates the development will be safe without exacerbating flood risk elsewhere.	No response required		
6.9 Pre-commencement Plan - Rev 5 [REP7-072 / REP7-073] The updated Pre-commencement Plan (PCP) satisfactorily addresses our outstanding concerns regarding the pre-commencement works associated with the Kelham and Averham FCA. In particular, the updated PCP includes details of works required to prepare for the implementation of the Kelham and Averham FCA, which includes activity specific mitigation measures. We therefore have no outstanding concerns regarding this document.	No response required		

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Comments The Applicant Responses		
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No response required		
No response required		
No response required		
No response required		
The Applicant notes the response from Network Rail and agrees with this summary.		

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