

Lower Thames Crossing

6.2 Environmental Statement Figures

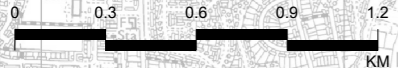
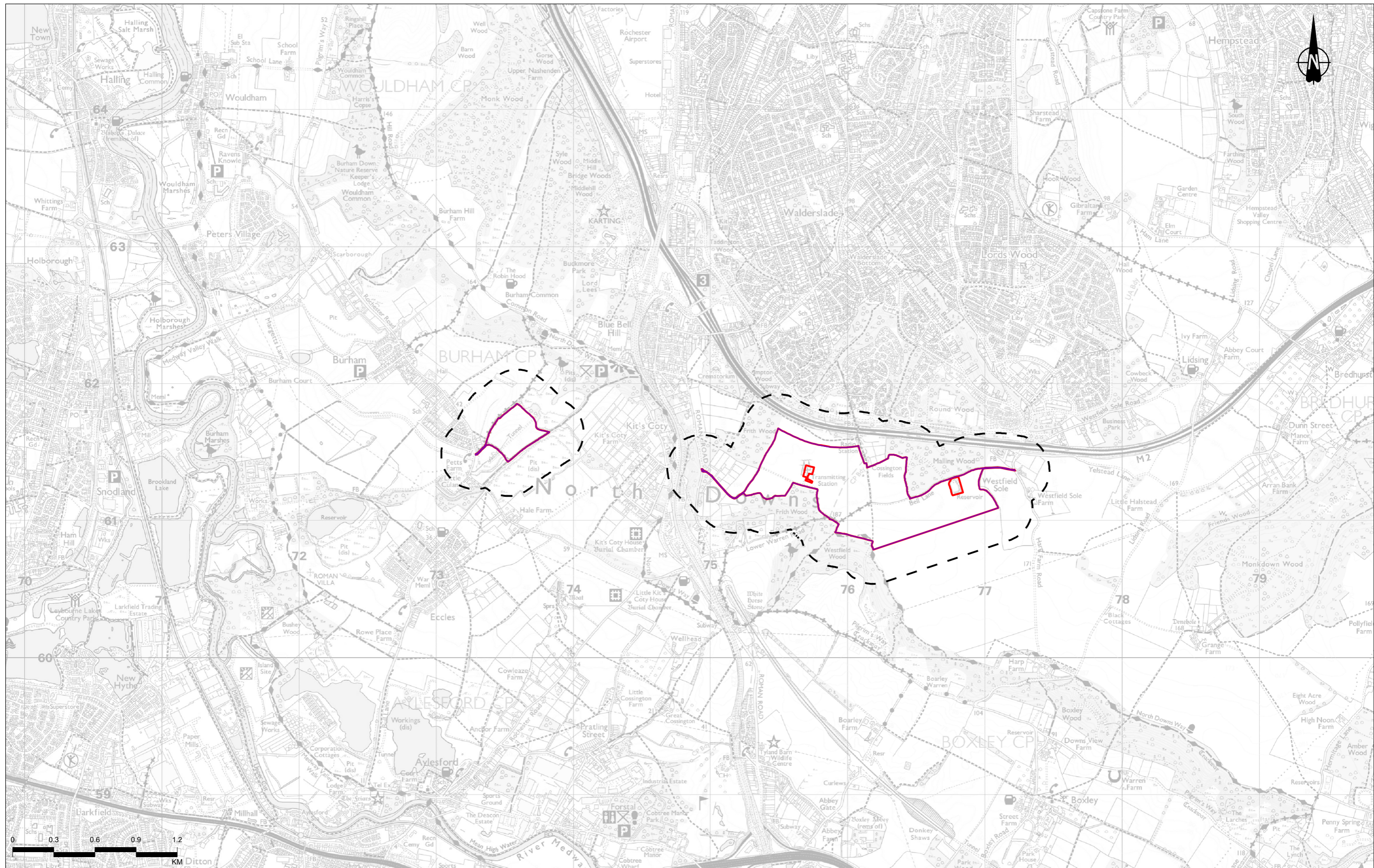
Figure 10.1 - Geology Site Walkover

APFP Regulation 5(2)(a)
Infrastructure Planning
(Applications: Prescribed Forms and Procedure)
Regulations 2009
Volume 6

DATE: October 2022

Planning Inspectorate Scheme Ref: TR010032
Application Document Ref: TR010032/APP/6.2

VERSION: 1.0



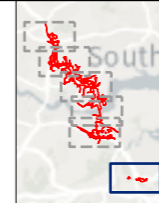
P02	S8	07/10/2022	DCO Application	SW	TA	BF
Rev	Status	Rev. Date	Purpose of revision	Drawn	Checked	Approved

Notes:

1. To be read with Appendix 10.3 Site Walkover Factual Report.
2. Assessment relating to the proposed compensation areas for nitrogen deposition are excluded from this figure. For this assessment please refer to Annex D of Preliminary Risk Assessment Report Appendix 10.6, Application Document 6.3.

Legend

- Order Limits
- 250m study area
- Compensation area for nitrogen deposition

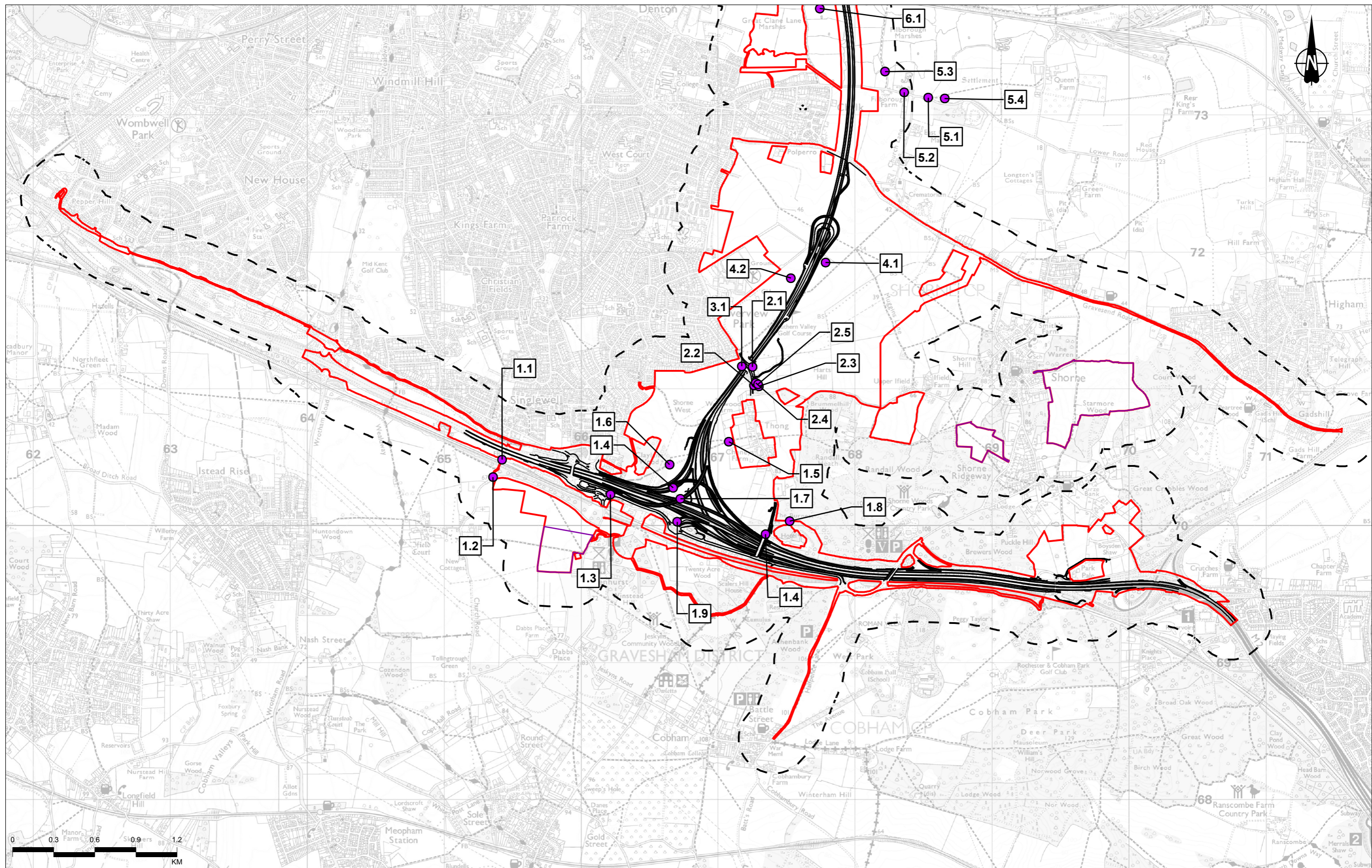


Client: **national highways**

Project: **LOWER THAMES CROSSING**

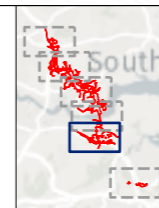
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Application Document Number	TR010032/APP/6.2	Scale	1:25,000		
Drawing Title	Figure 10.1 - Geology Site Walkover Page 1 of 6				
Drawing Number	HE540039-CJV-EGT-SZP_EGNE0000000-DR-LE-50083				

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P02 S8 07/10/2022 DCO Application SW TA BF	1. To be read with Appendix 10.3 Site Walkover Factual Report.
Rev Status Rev. Date Purpose of revision Drawn Chkd Apprvd	2. Assessment relating to the proposed compensation areas for nitrogen deposition are excluded from this figure. For this assessment please refer to Annex D of Preliminary Risk Assessment Report Appendix 10.6, Application Document 6.3.

Legend
— Route alignment
▭ Order Limits
┌ 250m study area
▭ Compensation area for nitrogen deposition
● Site ID

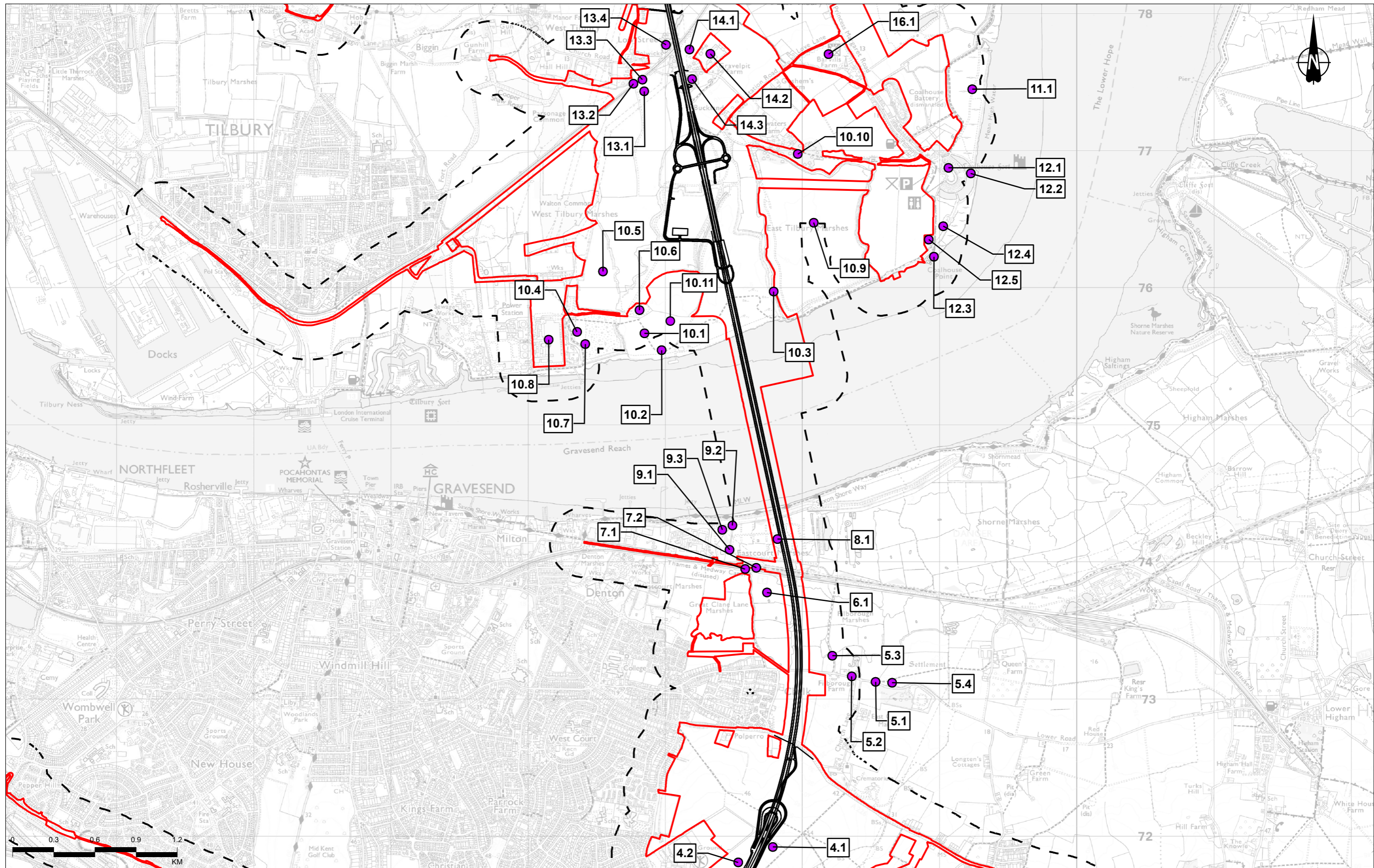


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Drawing Title: Figure 10.1 - Geology Site Walkover		
Page 2 of 6		
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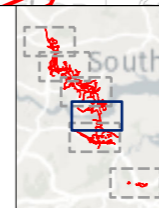
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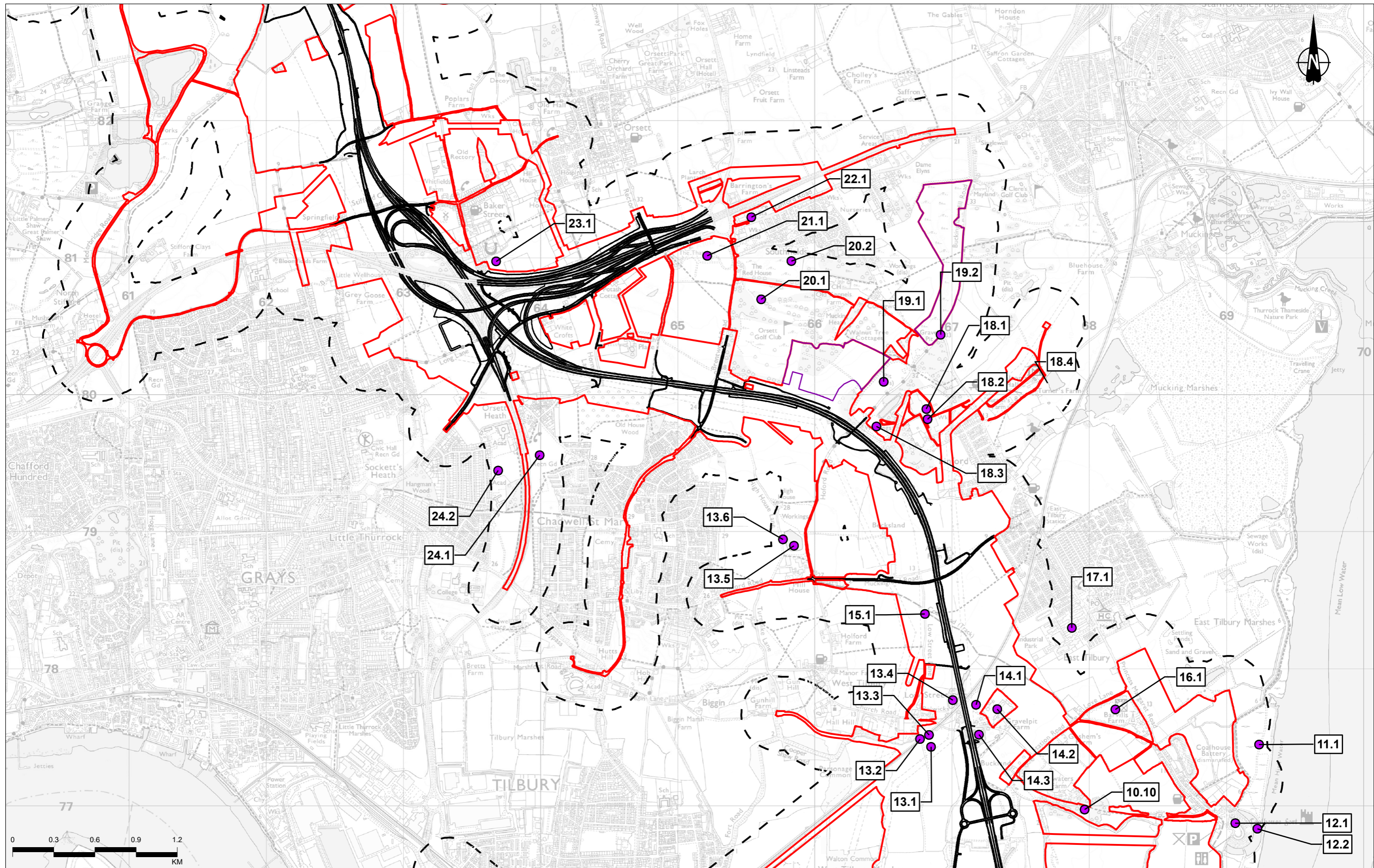
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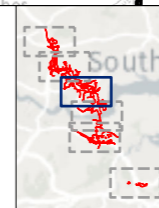


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Legend	
	Route alignment
	Order Limits
	250m study area
	Compensation area for nitrogen deposition
	Site ID

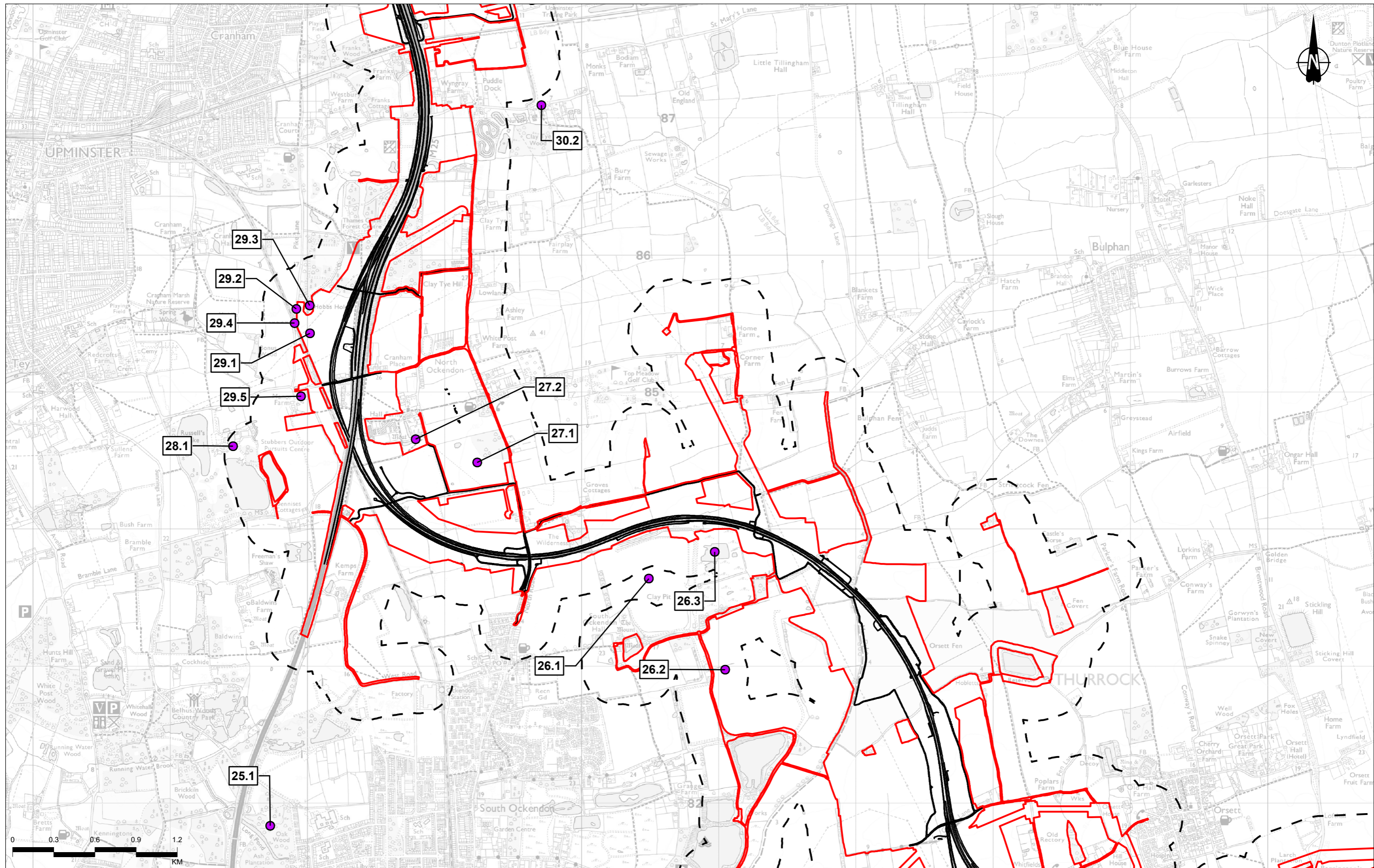


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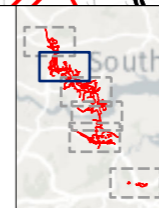
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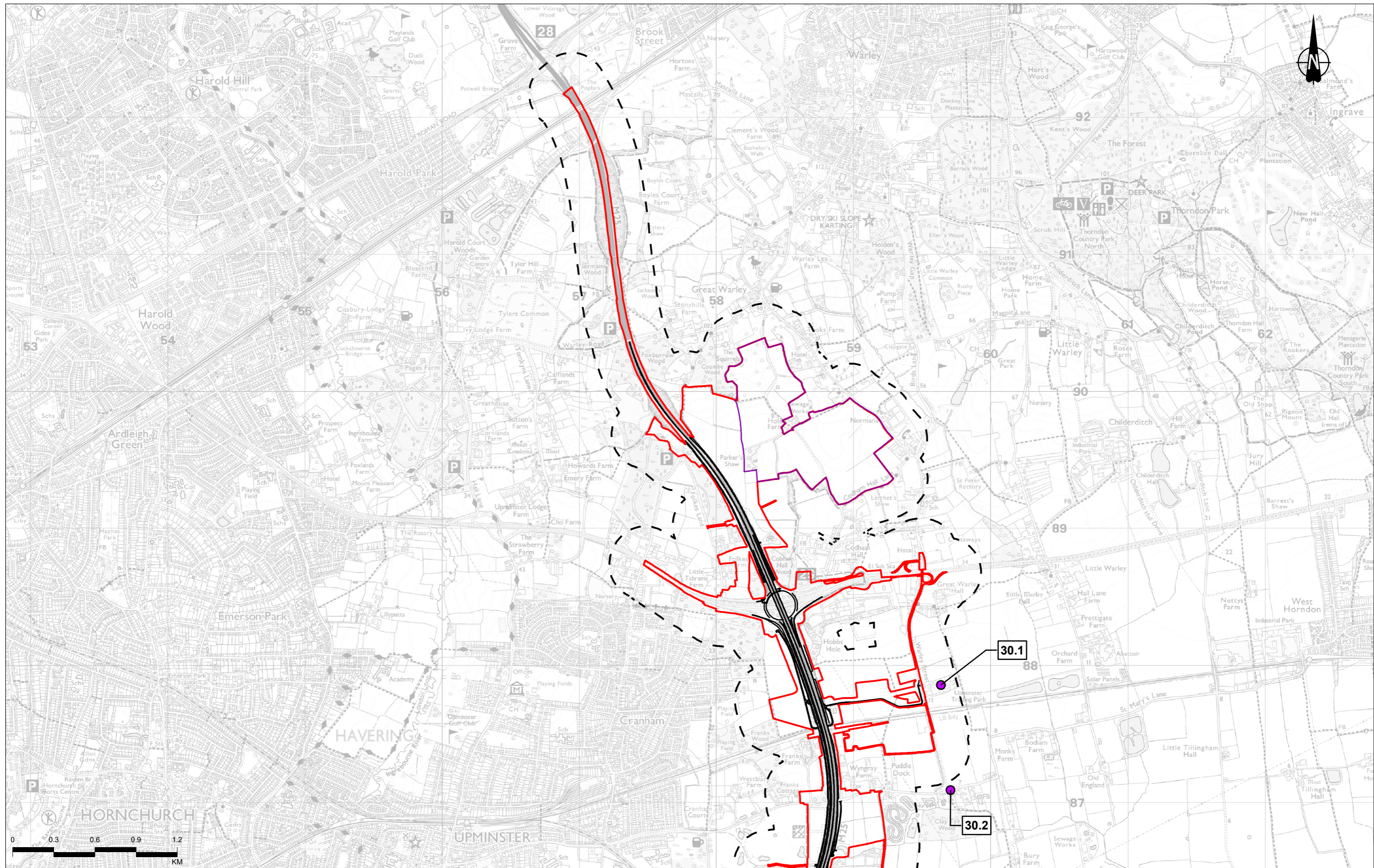
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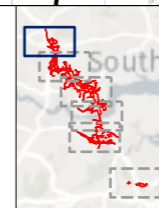


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