

# Lower Thames Crossing

## 6.2 Environmental Statement Figures

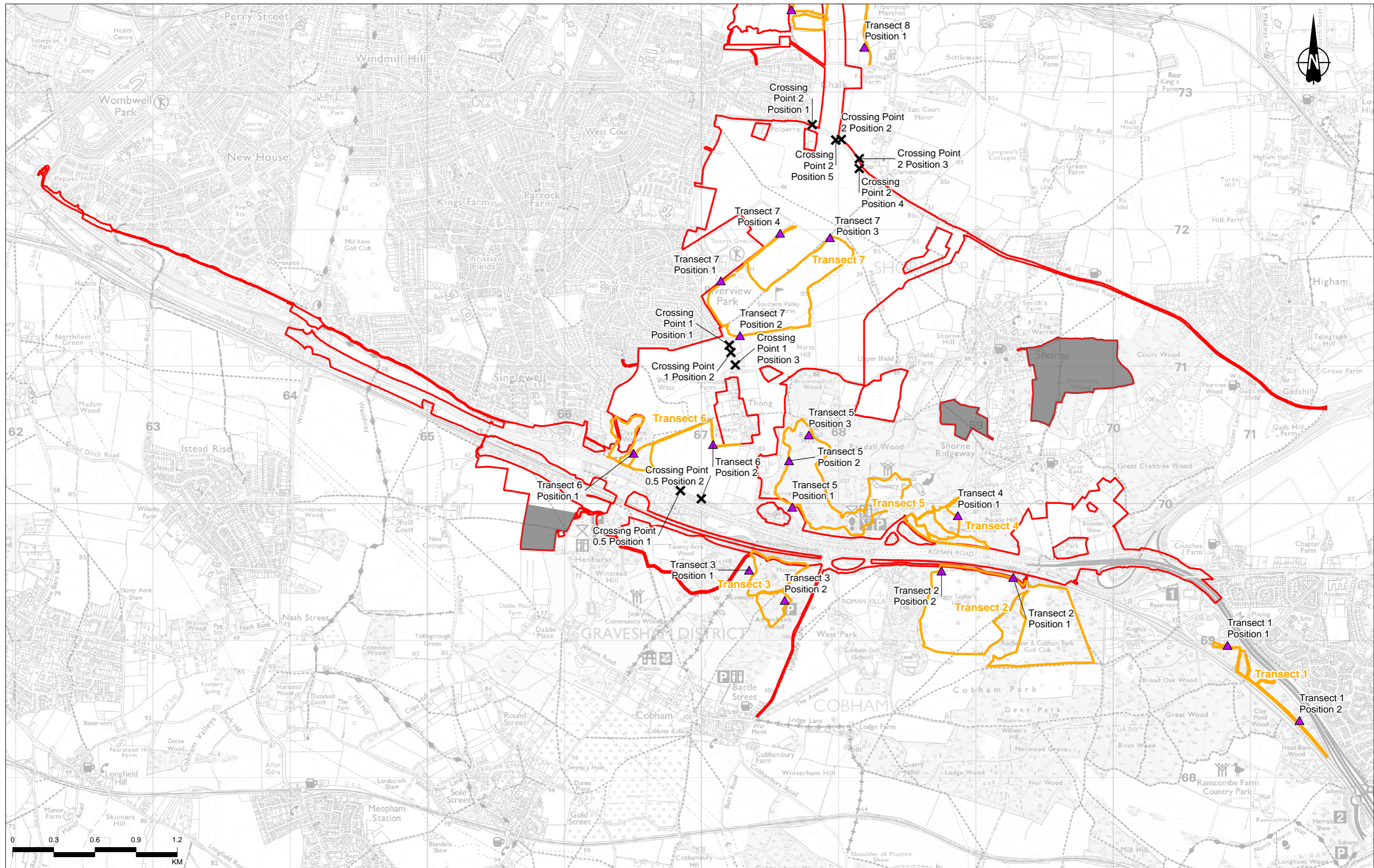
### Figure 8.25 - Bat Transect and Crossing Point Locations

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

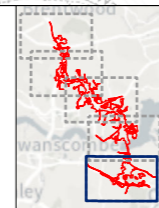


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P02	S8	24/10/2022	DCO Application	CD	SM	BF
Rev	Status	Rev. Date	Purpose of revision	Drawn	Chkd	Apprvd

**Legend**

- Order Limits
- Compensation area for nitrogen deposition
- Bat transect routes
- ▲ Static detector location
- ✕ Crossing point

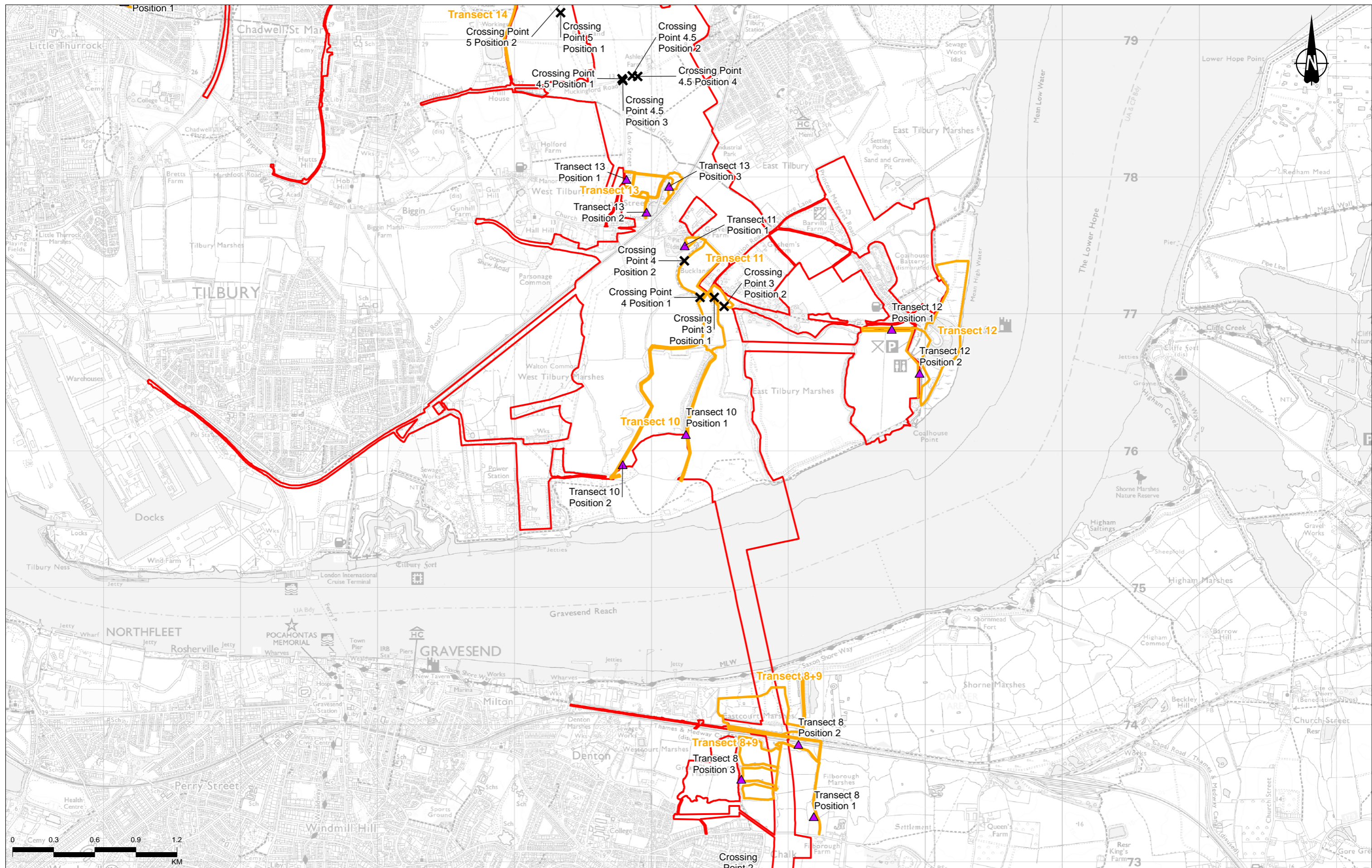


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Project: **LOWER THAMES CROSSING**

Status	DCO APPLICATION	Original Size	A3	Revision	P02
Application Document Number	TR010032/APP/6.2	Scale	1:25,000		
Drawing Title	Figure 8.25 - Bat Transect and Crossing Point Locations Page 1 of 5				
Drawing Number	HE540039-CJV-EBD-SZP_EGNE0000000-DR-LE-50065				

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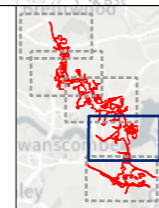


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**Legend**

- Order Limits
- Compensation area for nitrogen deposition
- Bat transect routes
- ▲ Static detector location
- ✕ Crossing point

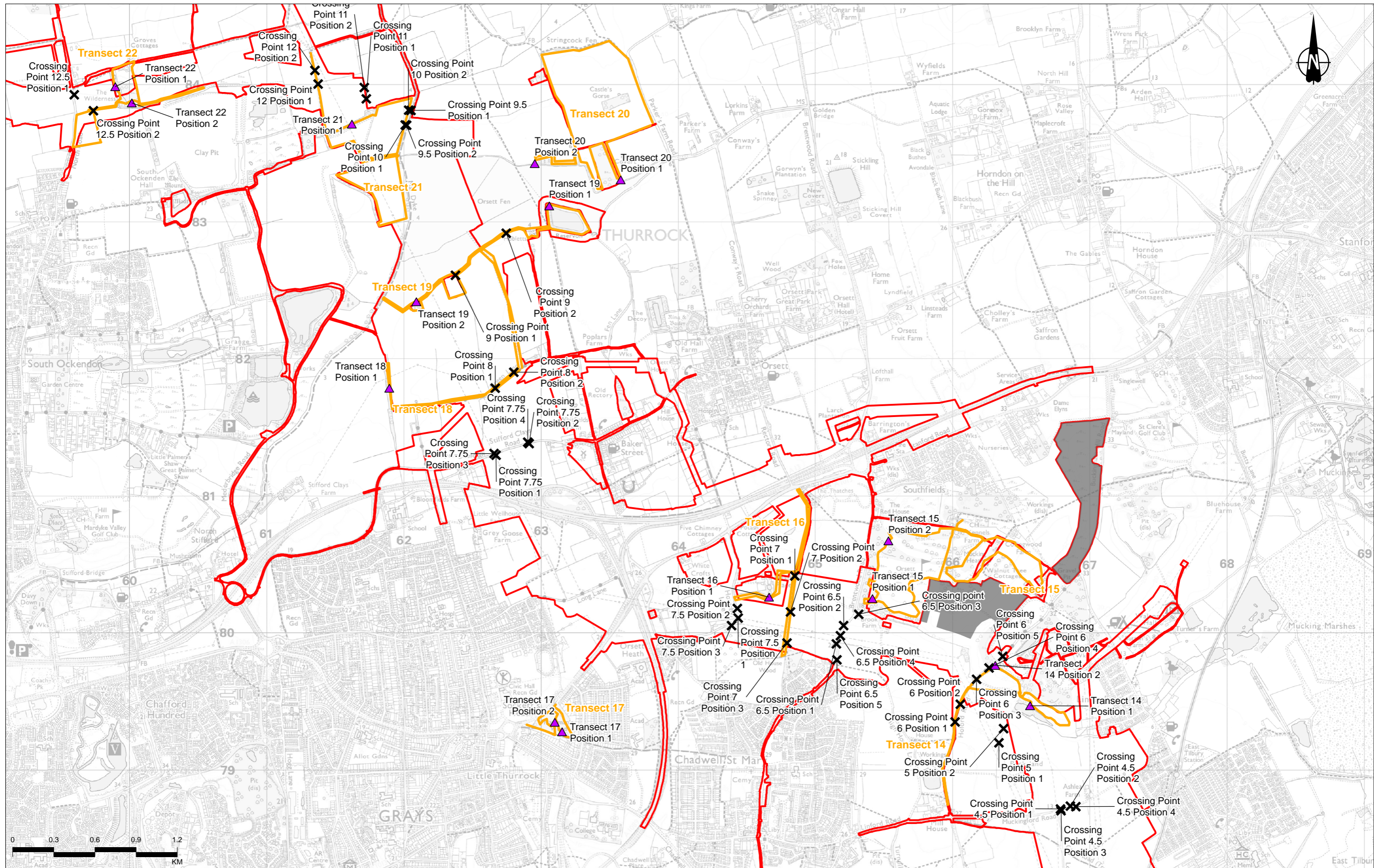


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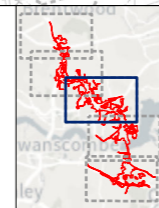


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**Legend**

- Order Limits
- Compensation area for nitrogen deposition
- Bat transect routes
- ▲ Static detector location
- X Crossing point

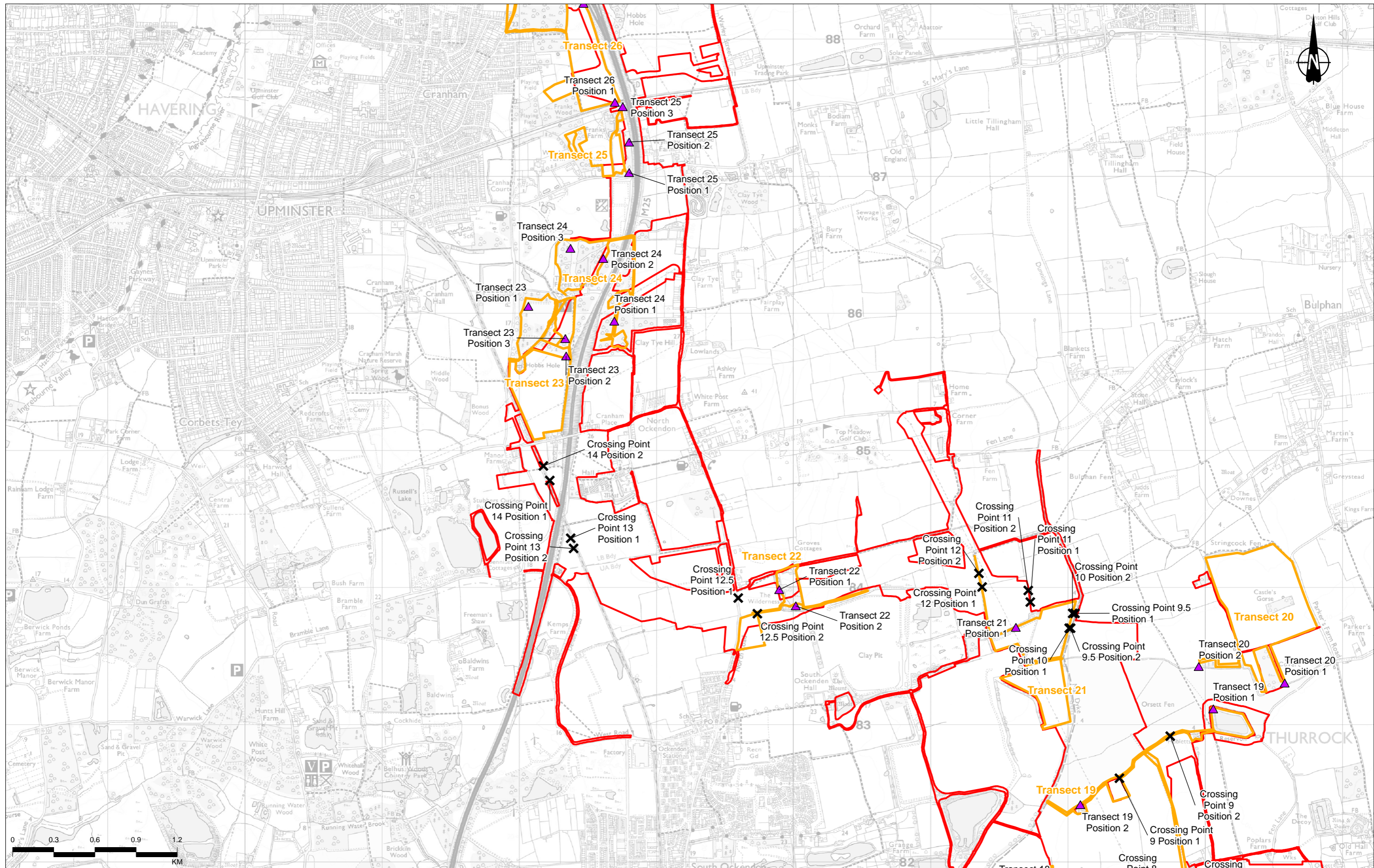


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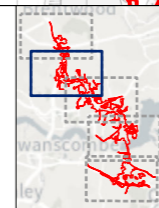


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**Legend**

- Order Limits
- Compensation area for nitrogen deposition
- Bat transect routes
- ▲ Static detector location
- ▲ Static detector location
- ✕ Crossing point



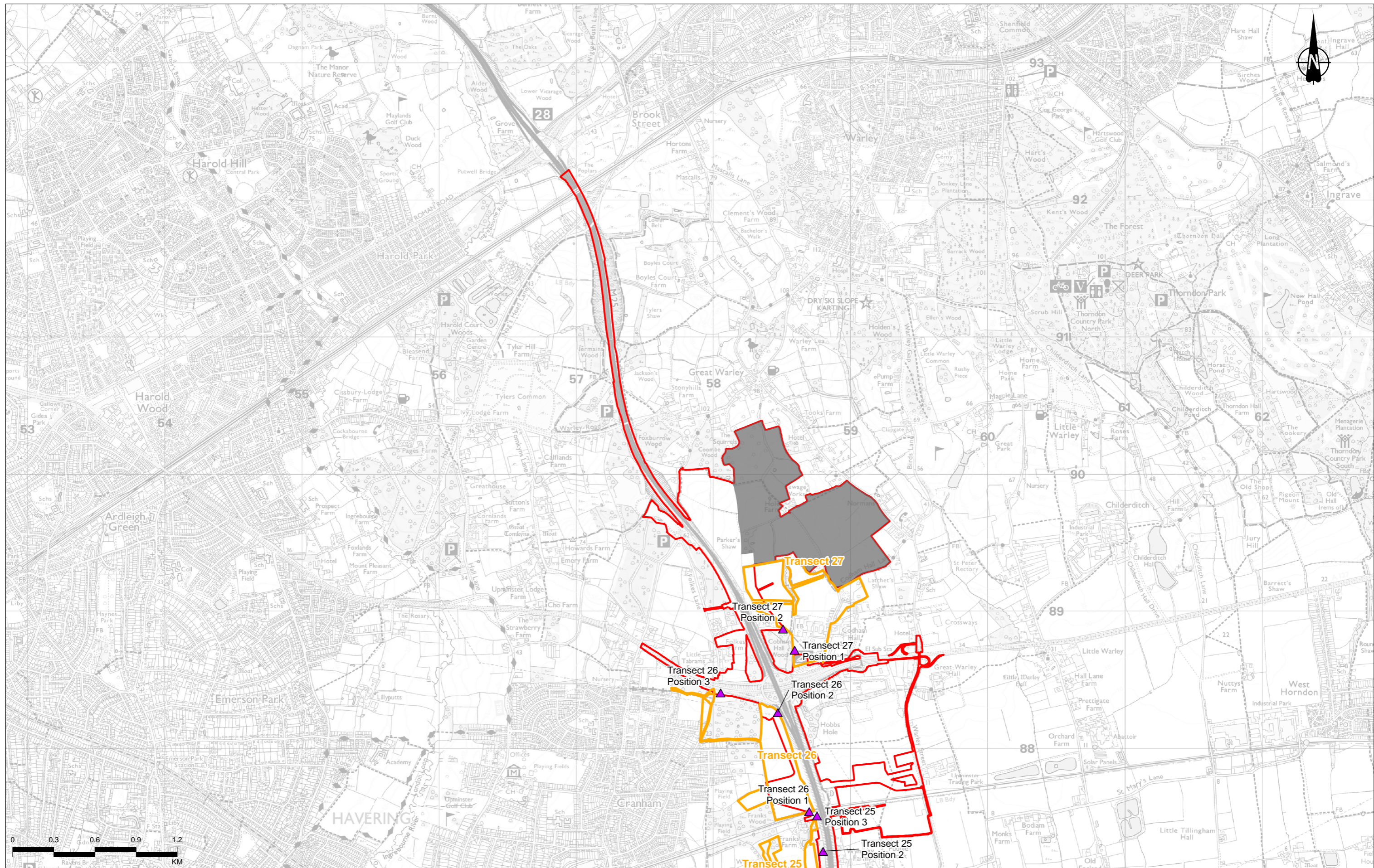
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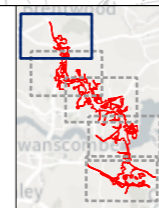


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**Legend**

- Order Limits
- Compensation area for nitrogen deposition
- Bat transect routes
- ▲ Static detector location
- ✕ Crossing point



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