

Lower Thames Crossing

6.2 Environmental Statement Figures

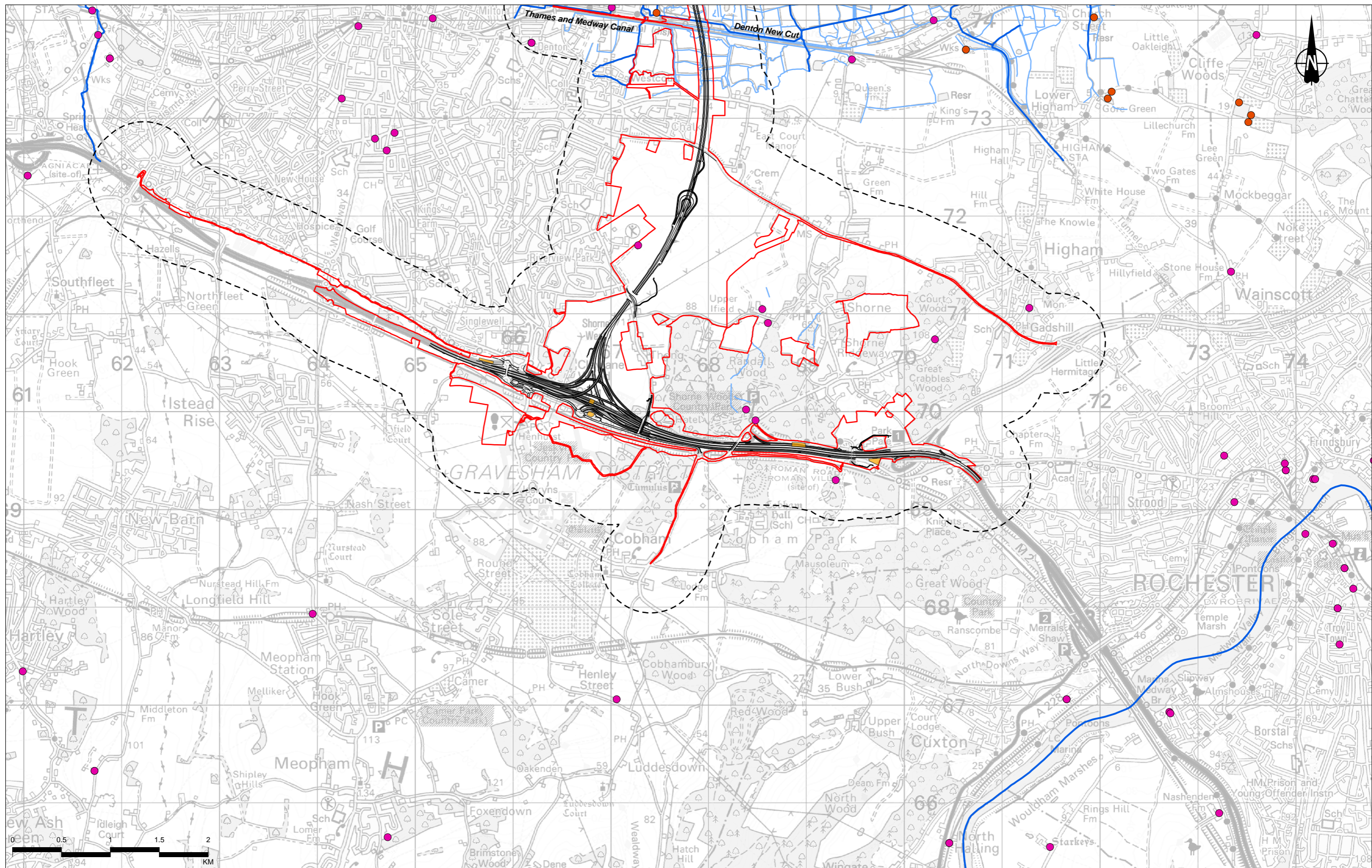
Figure 14.1 - Surface Water Receptors and Resources

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

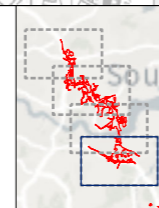


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Rev	Status	Rev. Date	Purpose of revision	Drawn	Chkd	Apprvd
P02	S8	07/10/2022	DCO Application	CD	LD	BF

Legend

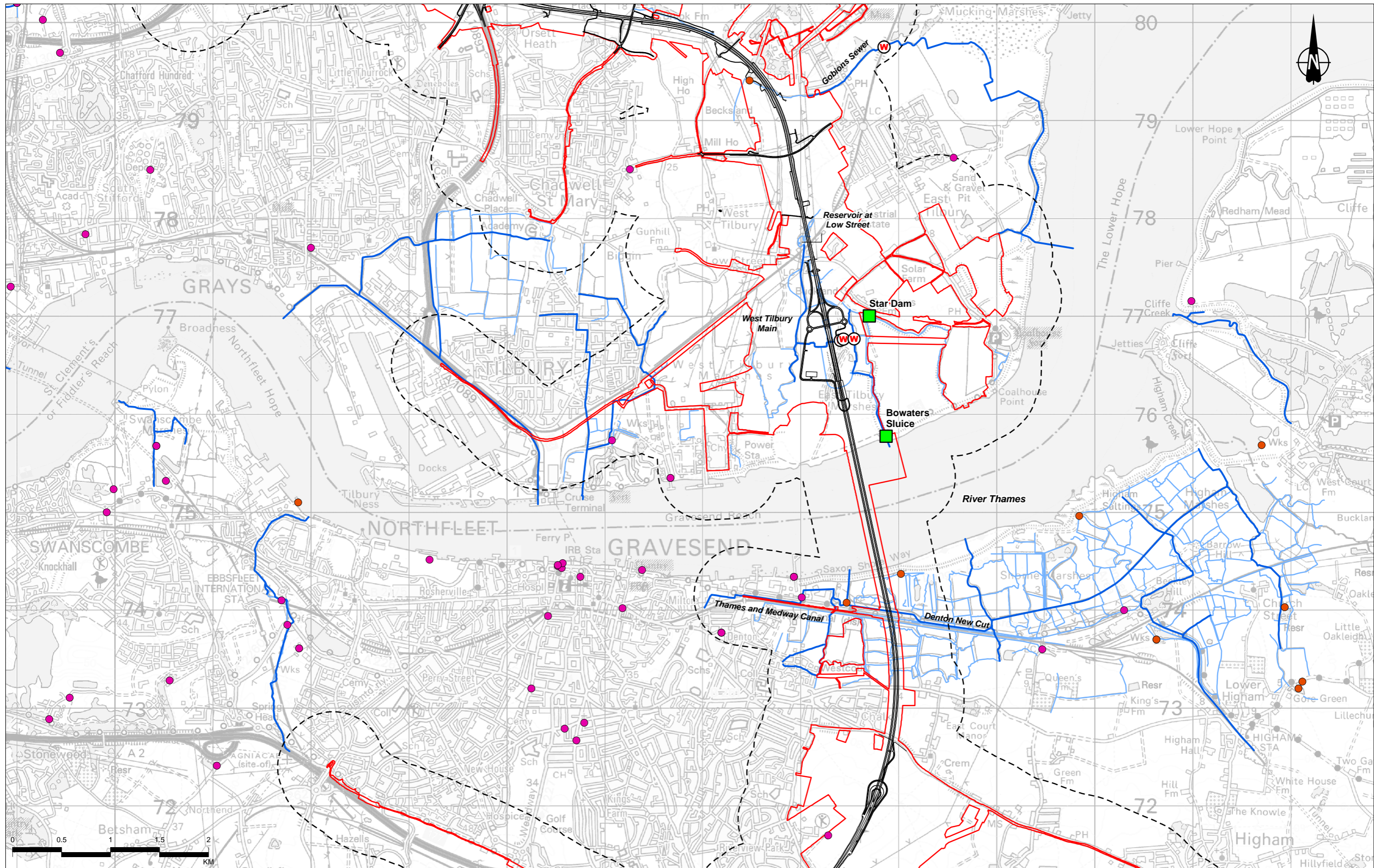
- Route alignment
- Order Limits
- 500m study area boundary
- Existing highway infiltration basin
- Statutory main river
- Ordinary watercourse
- EA flood defence asset
- Surface water discharge consents permit
- Surface water abstraction consents licence
- EA water quality monitoring station
- Closed
- Open



Client: **national highways**

Project: **LOWER THAMES CROSSING**

Status	DCO Application	Original Size	A3	Revision	P02
Application Document Number	TR010032/APP/6.2	Scale	1:35,000		
Drawing Title	Figure 14.1 - Surface Water Receptors and Resources				
Drawing Number	HE540039-CJV-EWE-SZP_EGNE0000000-DR-LE-50108				
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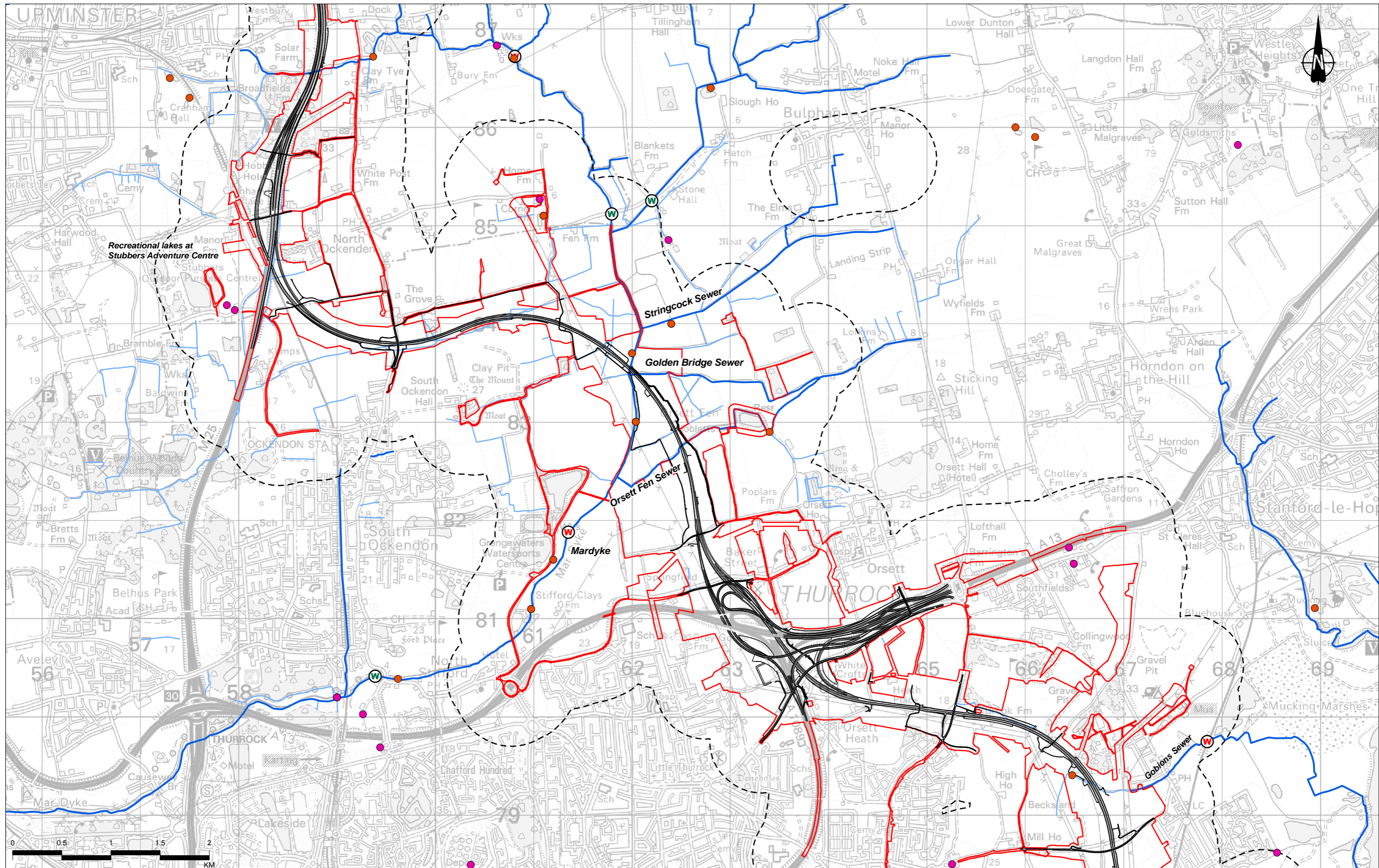
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P02	S8	07/10/2022	DCO Application	CD	LD	BF

Legend

Route alignment	Statutory main river	Surface water abstraction consents licence
Order Limits	Ordinary watercourse	EA water quality monitoring station
500m study area boundary	EA flood defence asset	Closed
Existing highway infiltration basin	Surface water discharge consents permit	Open

Client:

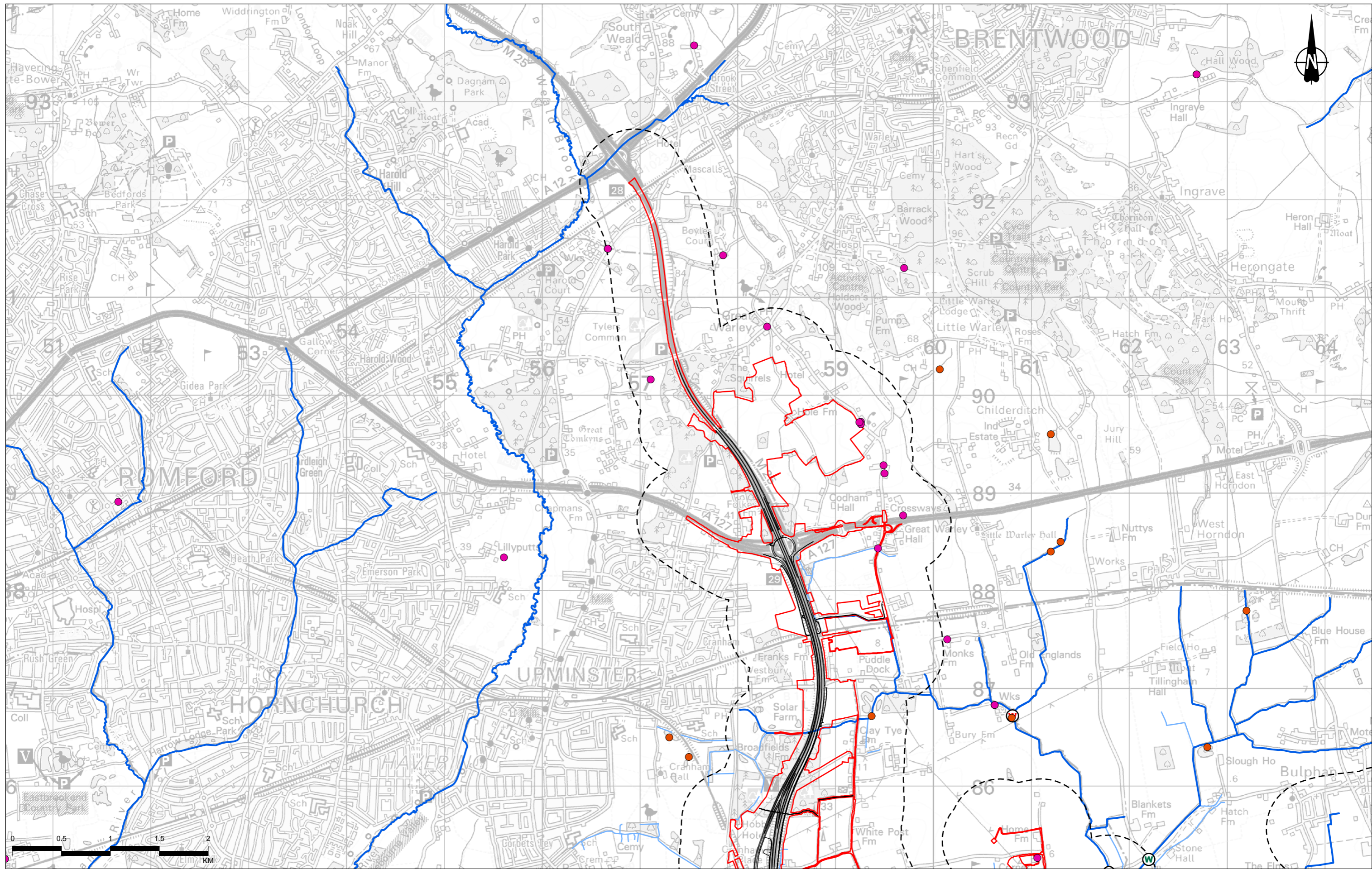
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