

Lower Thames Crossing

6.2 Environmental Statement Figures

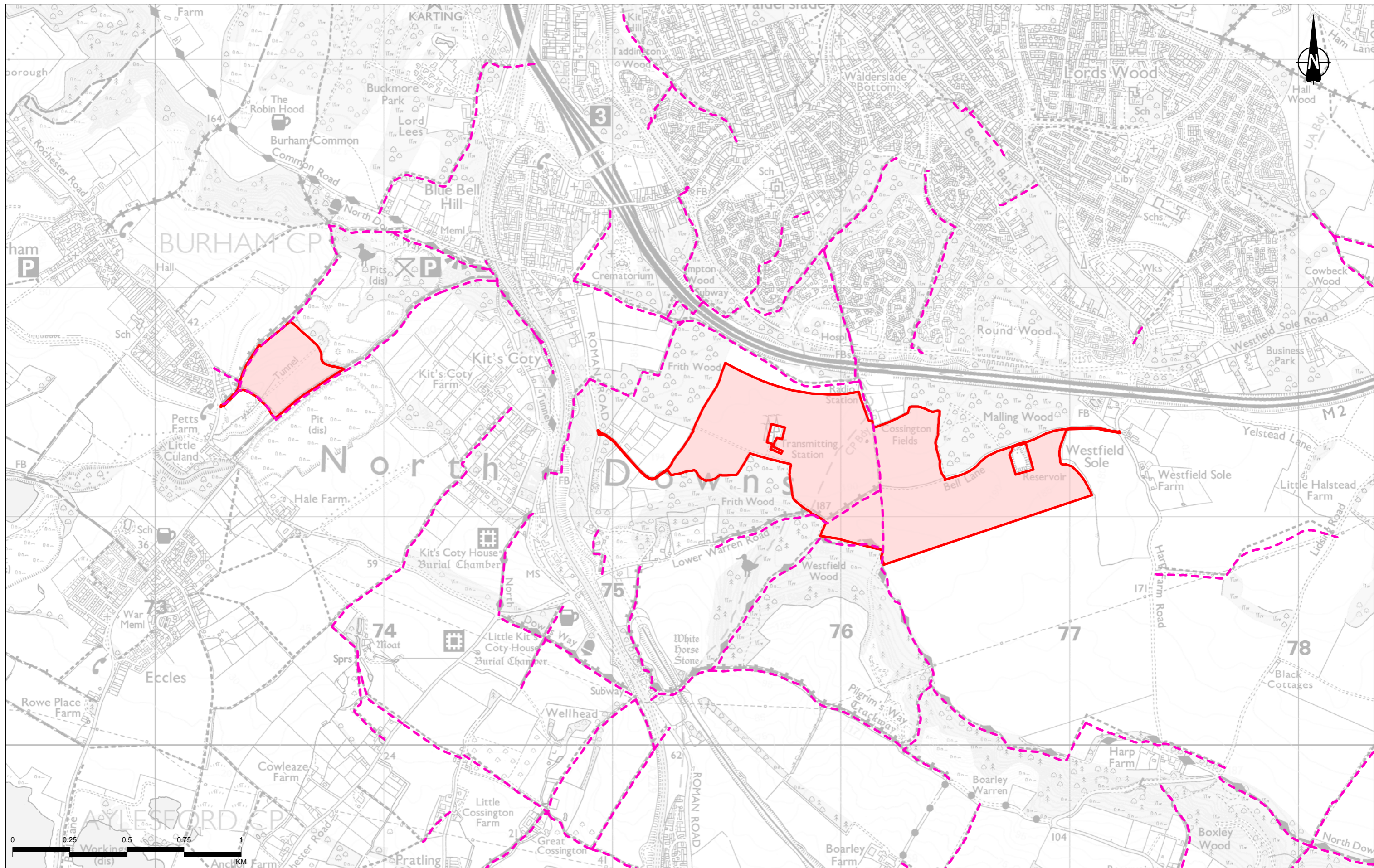
Figure 2.5 - Construction Information

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

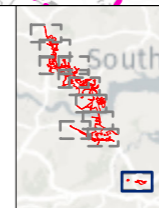
VERSION: 1.0




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Rev	Status	Rev. Date	Purpose of revision	Drawn	Chkd	Apprvd
P02	S8	08/09/2022	DCO Application	SW	LN	BF

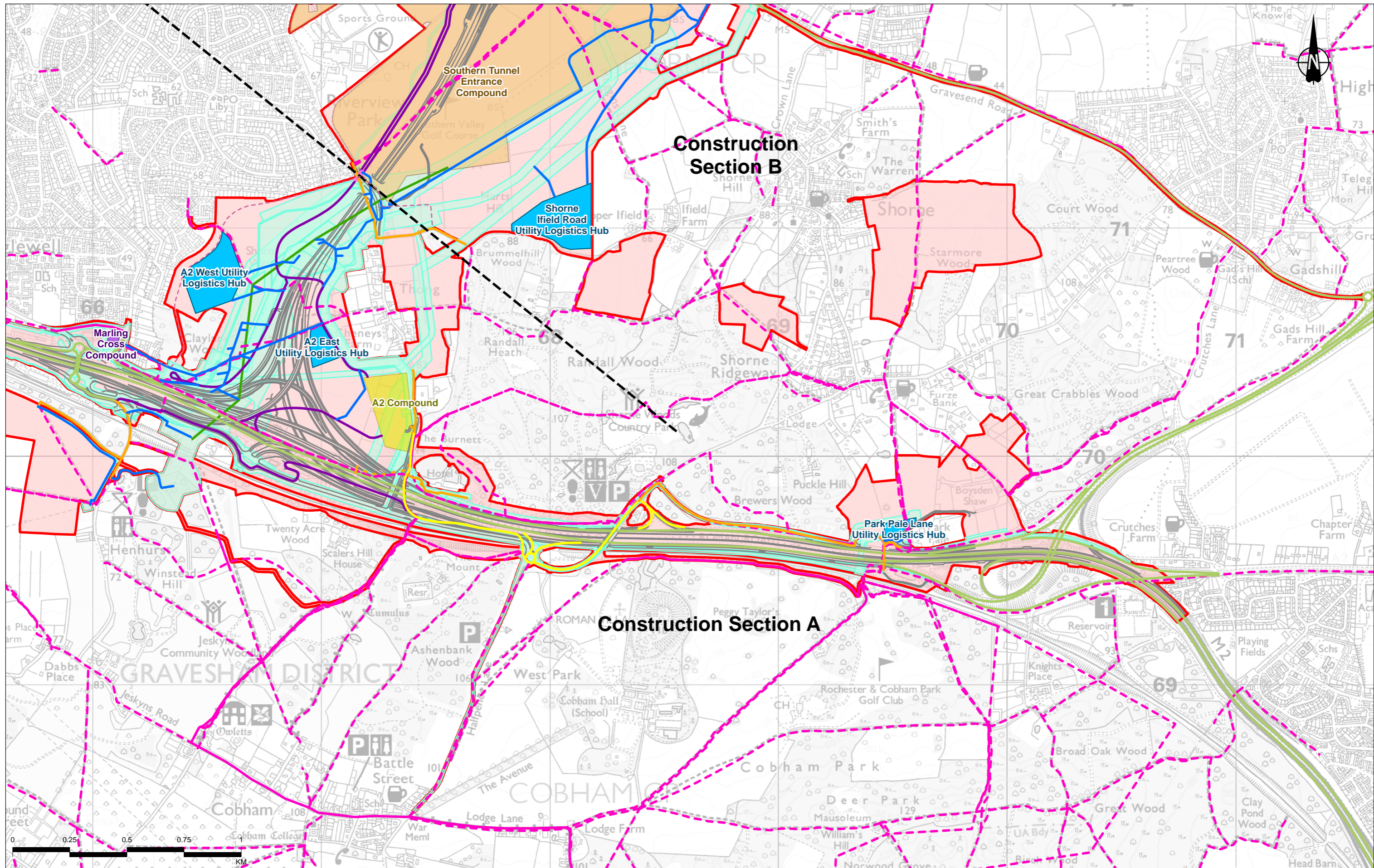
Legend
 Order Limits
 Public Rights of Way



Client

 Project
LOWER THAMES CROSSING

Status	DCO APPLICATION	Original Size	A3	Revision	P02
Application Document Number	TR010032/APP/6.2	Scale	1:15,000		
Drawing Title	Figure 2.5 - Construction Information				
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Drawing Number	HE540039-CJV-EGN-SZP_EGNE0000000-DR-LE-50003				

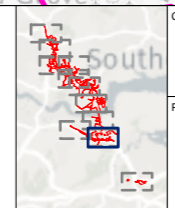
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Rev	Status	Rev. Date	Purpose of revision	Drawn	Checked	Approved
P02	S8	06/09/2022	DCO Application	SW	LN	BF

Legend		Access Routes		Road used for construction traffic - Long term	
	Route alignment		Road used for utility work access		Road used for secondary access
	Order Limits		Utility works access route		Overhead electricity works - temporary alignment
	Construction zones				Main works access route
	Utilities working areas		Public Rights of Way Indicative temporary		Construction vehicle crossing point
	Utilities Logistics Hub		Public Right of Way diversion		Multi-utility works - temporary alignment
	Main construction compounds				
	Satellite construction compounds				
	Main tunnel compounds				

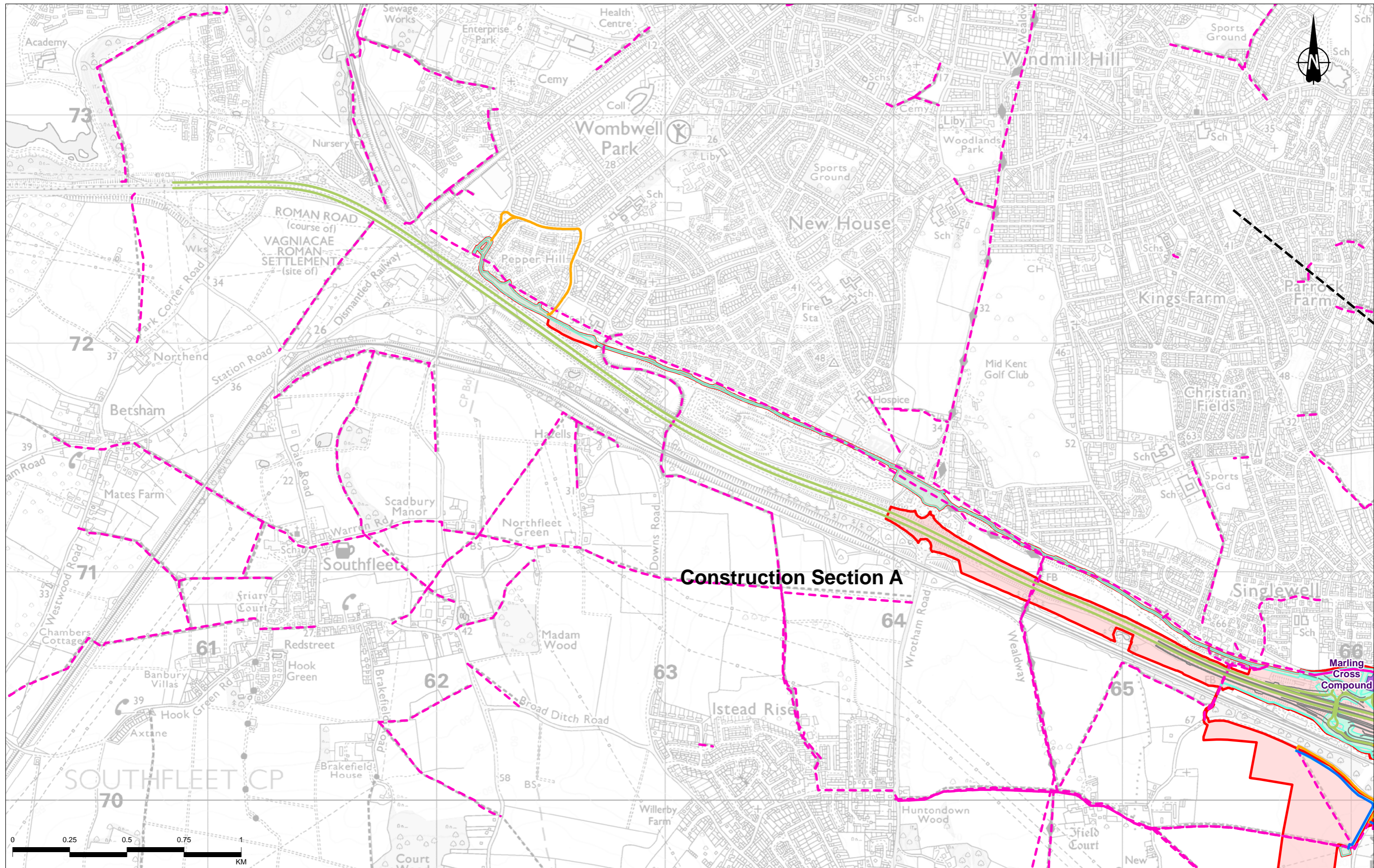


Client: **national highways**

Project: **LOWER THAMES CROSSING**

Status	DCO APPLICATION	Original Size	A3	Revision	P02
Application Document Number	TR010032/APP/6.2	Scale	1:15,000		
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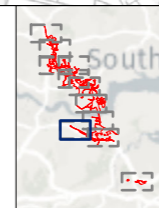


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P02	S8	08/09/2022	DCO Application	SW	LN	BF
Rev	Status	Rev. Date	Purpose of revision	Drawn	Chkd	Apprvd

Legend

- Route alignment
- Order Limits
- Construction zones
- Utilities working areas
- Satellite construction compounds
- Public Rights of Way
- Access Routes
 - Road used for utility work access
 - Utility works access route
- Road used for construction traffic - Long term
- Main works access route

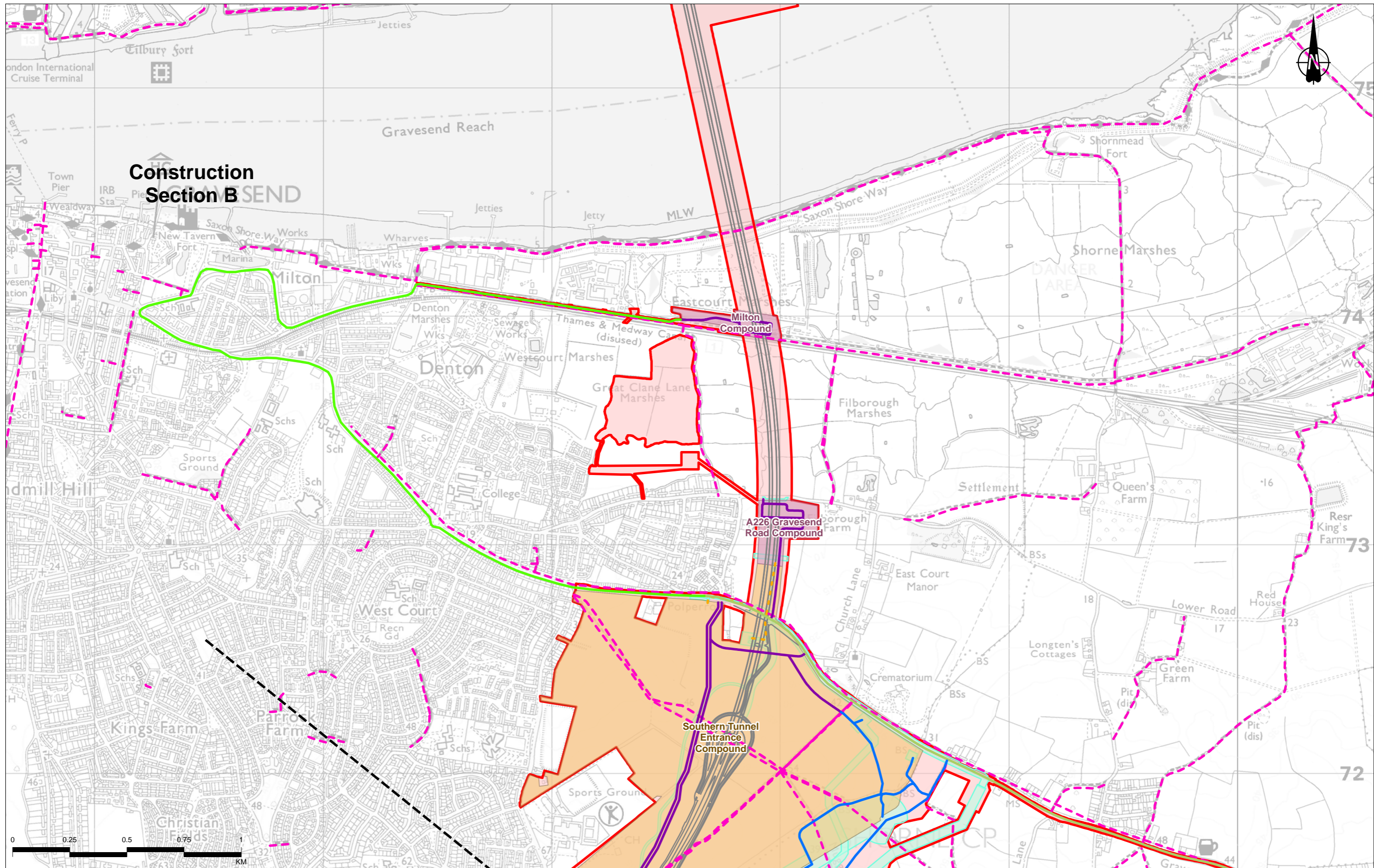


Client: national highways

Project: LOWER THAMES CROSSING

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Application Document Number	TR010032/APP/6.2	Scale	1:15,000		
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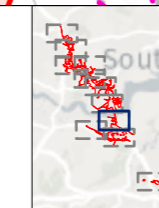
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Rev	Status	Rev. Date	Purpose of revision	Drawn	Chkd	Apprvd
P02	S8	08/09/2022	DCO Application	SW	LN	BF

Legend	
	Route alignment
	Order Limits
	Construction zones
	Utilities working areas
	Main tunnel compounds
	Satellite tunnel compounds
	Public Rights of Way

Access Routes	
	Road used for utility work access
	Road used for construction traffic - Short term
	Road used for construction traffic - Long term

	Main works access route
	Multi-utility works - temporary alignment

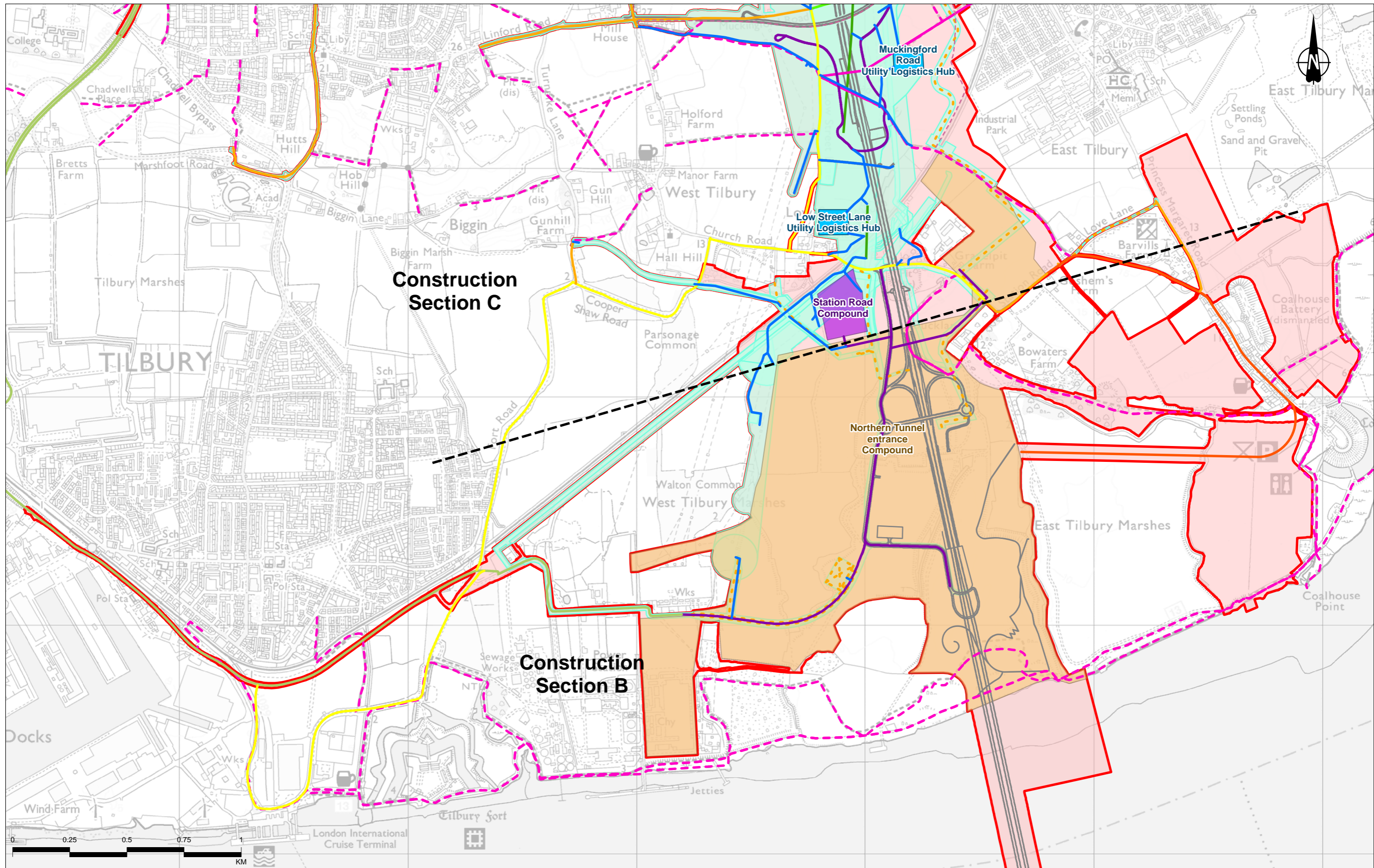


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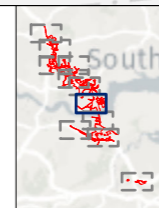
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P02	S8	08/09/2022	DCO Application	SW	LN	BF
Rev	Status	Rev. Date	Purpose of revision	Drawn	Chkd	Approved

Legend		Access Routes		Road used for construction traffic		Road used for secondary access	
	Route alignment		Indicative temporary Public Right of Way diversion		Road used for construction traffic - Long term		Road used for secondary access
	Order Limits		Road used for utility work access		Main works access route		works - temporary alignment
	Construction zones		Emergency turning point		Multi-utility works - temporary alignment		
	Utilities working areas						
	Utilities Logistics Hub						
	Satellite construction compounds						
	Main tunnel compounds						
	Public Rights of Way						

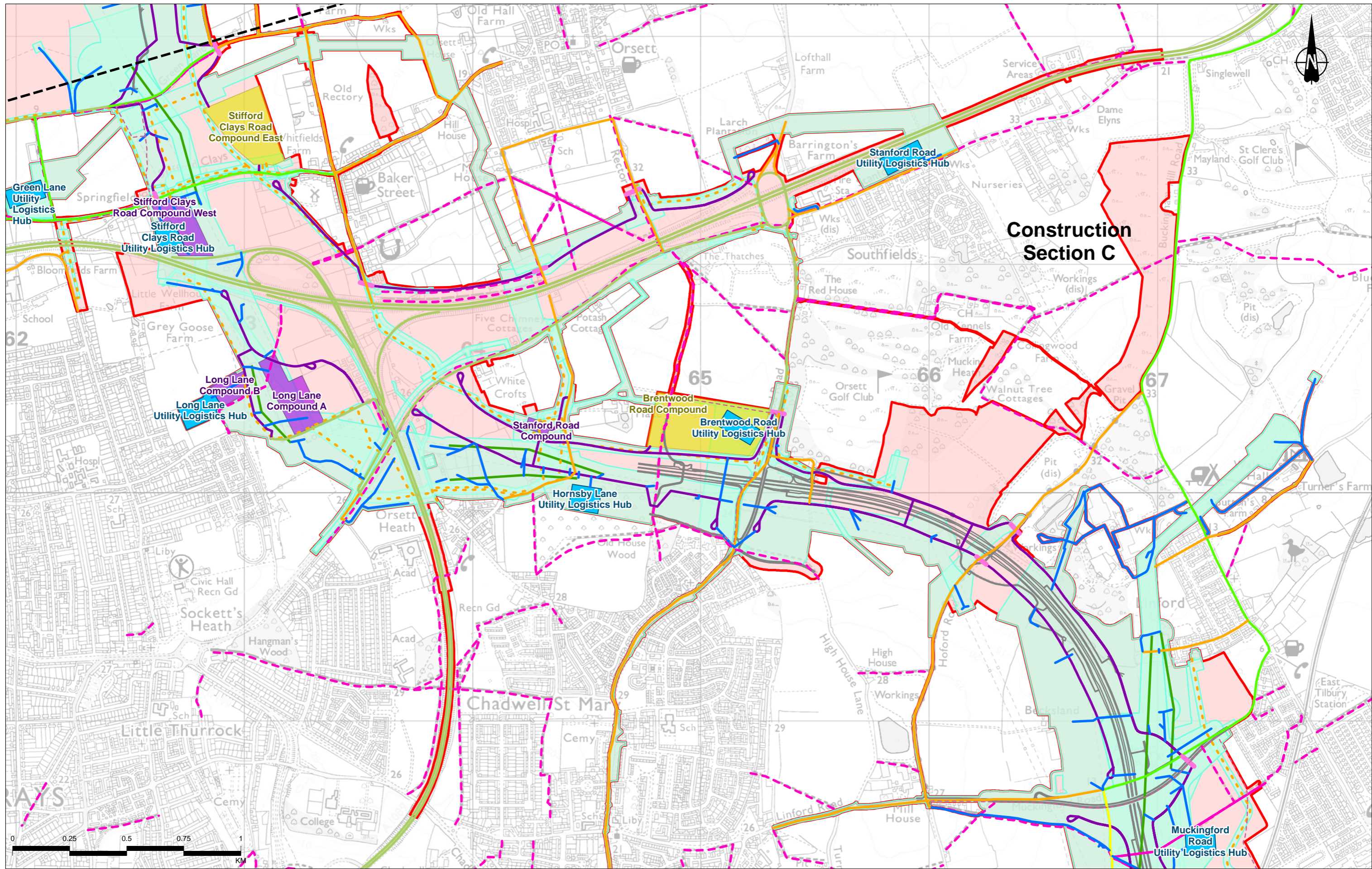


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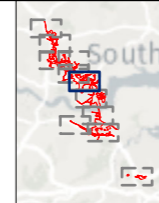


Construction Section C

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P02	S8	08/09/2022	DCO Application	SW	LN	BF
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Legend	
	Route alignment
	Order Limits
	Construction zones
	Utilities working areas
	Utilities Logistics Hub
	Main construction compounds
	Satellite construction compounds
	Public Rights of Way
	Indicative temporary
	Public Right of Way diversion
Access Routes	
	Road used for utility work access
	Utility works access route
	Road used for construction traffic - Long term
	Main works access route
	Construction vehicle crossing point
	Road used for secondary access
	Overhead electricity works - temporary alignment
	Multi-utility works - temporary alignment

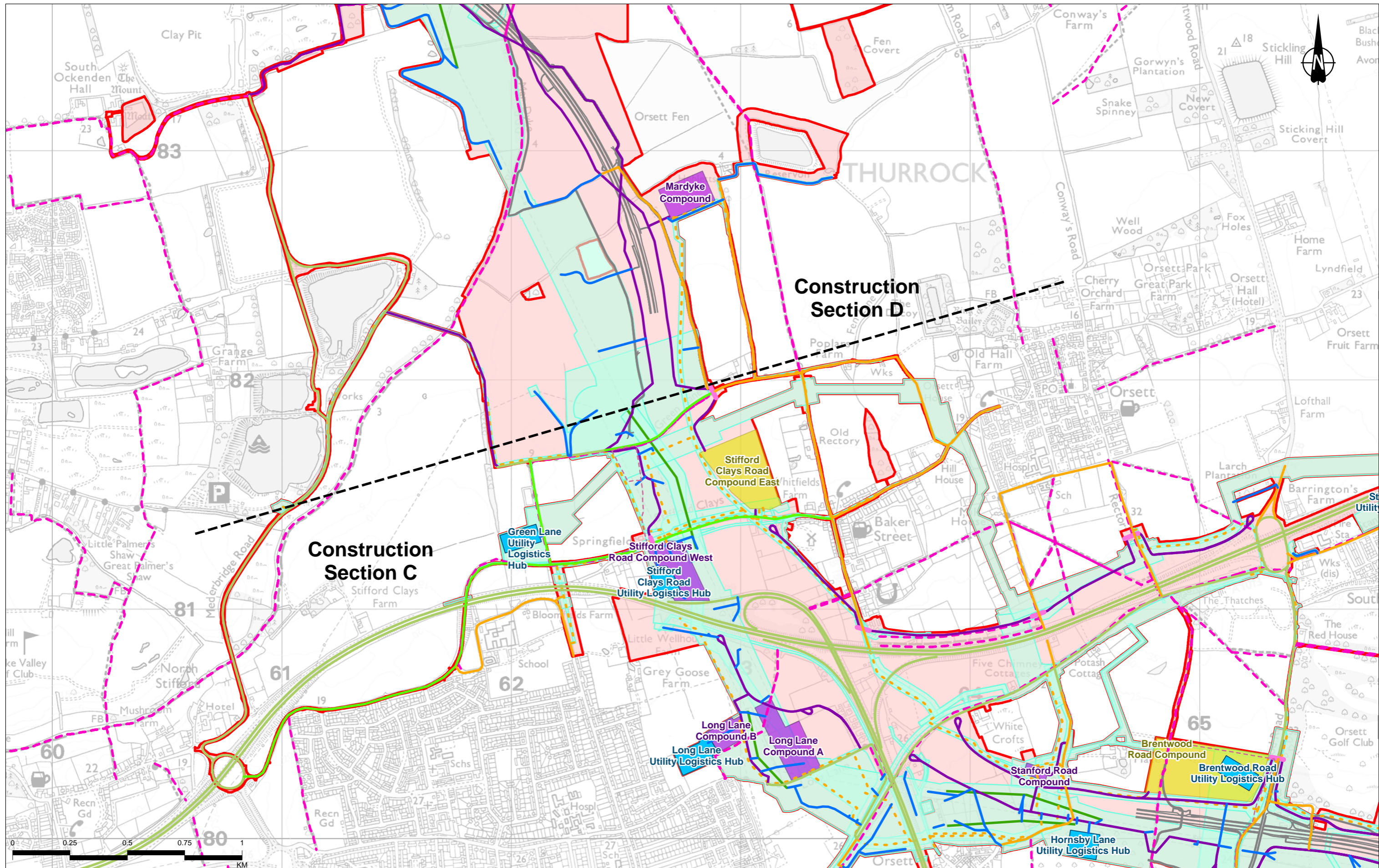


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Project: **LOWER THAMES CROSSING**

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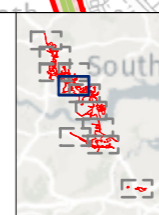


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P02	S8	08/09/2022	DCO Application	SW	LN	BF
Rev	Status	Rev. Date	Purpose of revision	Drawn	Chkd	Approved

Legend

- Route alignment
- Order Limits
- Construction zones
- Utilities working areas
- Utilities Logistics Hub
- Main construction compounds
- Satellite construction compounds
- Public Rights of Way
- Indicative temporary Public Right of Way diversion
- Access Routes
 - Road used for utility work access
- Utility works access route
- Road used for construction traffic - Short term
- Road used for construction traffic - Long term
- Main works access route
- Construction vehicle crossing point
- Overhead electricity works - temporary alignment
- Multi-utility works - temporary alignment

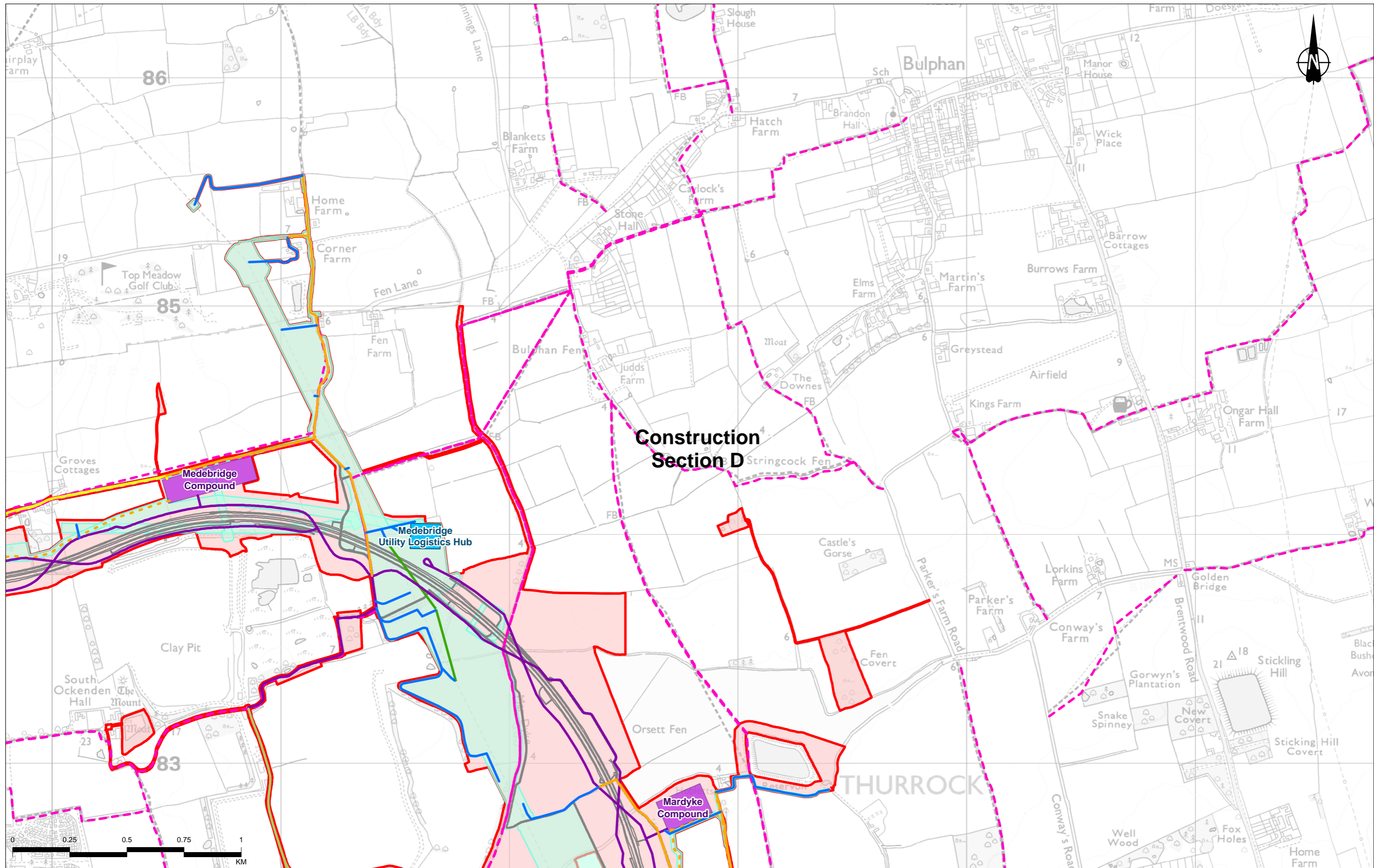


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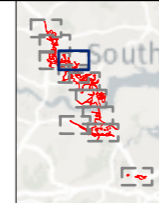
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Legend

- Route alignment
- Order Limits
- Utilities working areas
- Utilities Logistics Hub
- Satellite construction compounds
- Public Rights of Way
- Access Routes**
- Road used for utility work access
- Utility works access route
- Road used for construction traffic - Long term
- Main works access route
- Road used for secondary access
- Overhead electricity works - temporary alignment
- Multi-utility works - temporary alignment

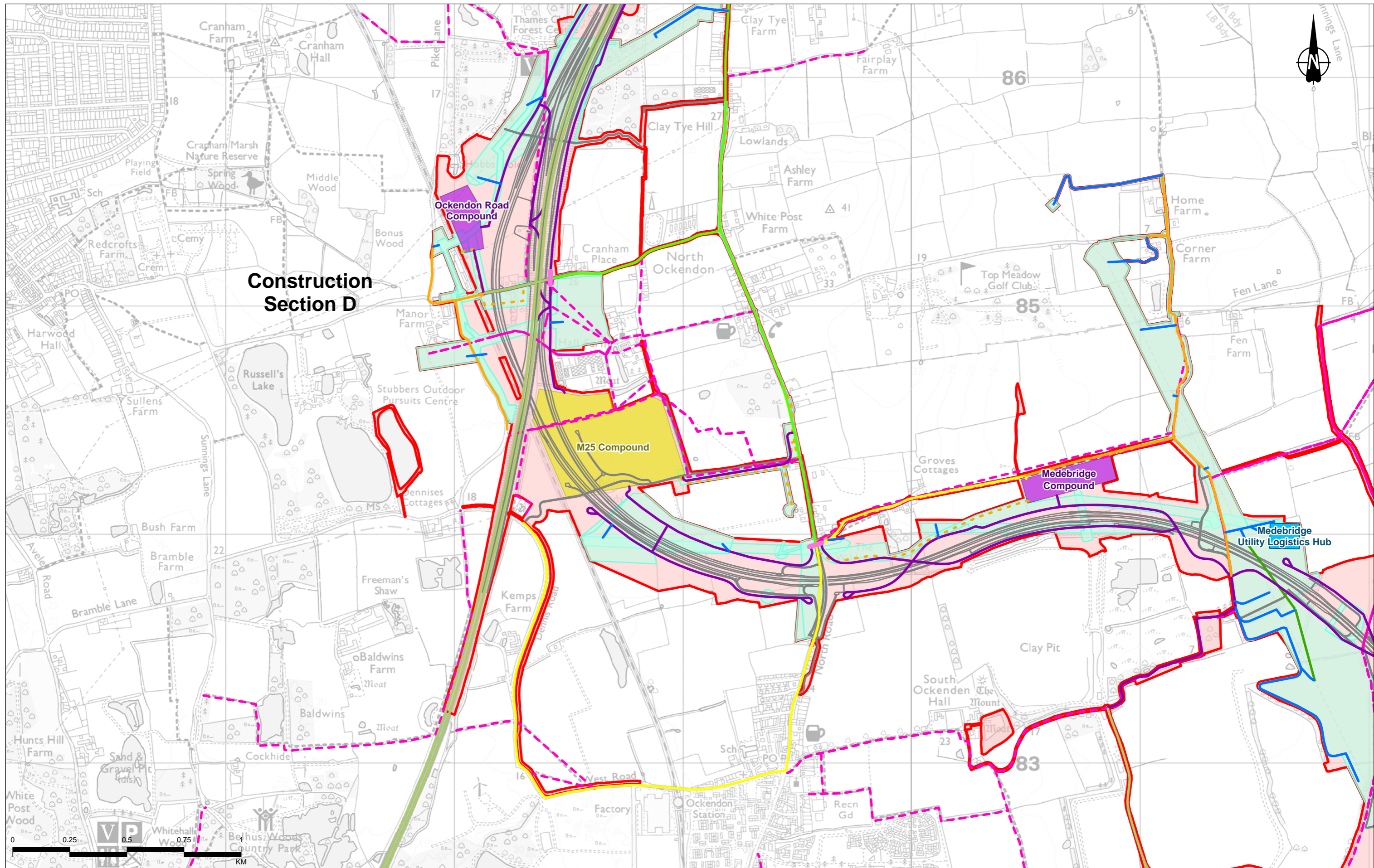


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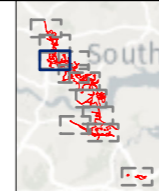
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Construction Section D

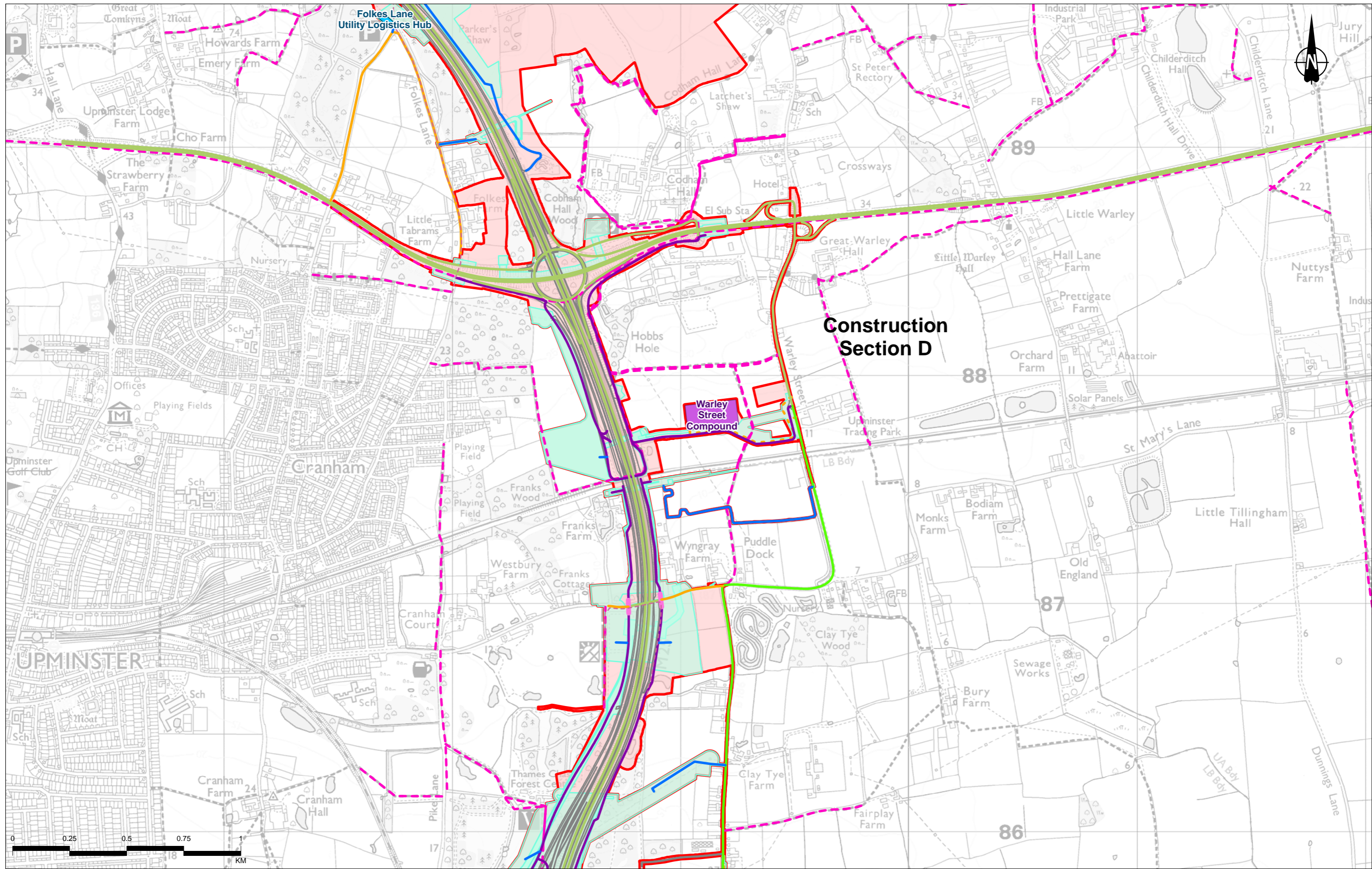
- Legend**
- Route alignment
 - Order Limits
 - Utilities working areas
 - Utilities Logistics Hub
 - Main construction compounds
 - Satellite construction compounds
 - Public Rights of Way
 - Access Routes
 - Road used for utility work access
 - Utility works access route
 - Road used for construction traffic - Long term
 - Main works access route
 - Construction vehicle crossing point
 - Road used for secondary access
 - Overhead electricity works - temporary alignment
 - Multi-utility works - temporary alignment



Client
national highways

Project
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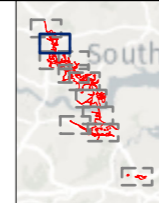
Construction Section D

Legend

- Route alignment
- Order Limits
- Utilities working areas
- Utilities Logistics Hub
- Satellite construction compounds
- Public Rights of Way
- Indicative temporary Public Right of Way diversion
- Access Routes**
- Road used for utility work access
- Utility works access route
- Road used for construction traffic - Short term
- Road used for construction traffic - Long term
- Main works access route
- Construction vehicle crossing point
- Multi-utility works - temporary alignment

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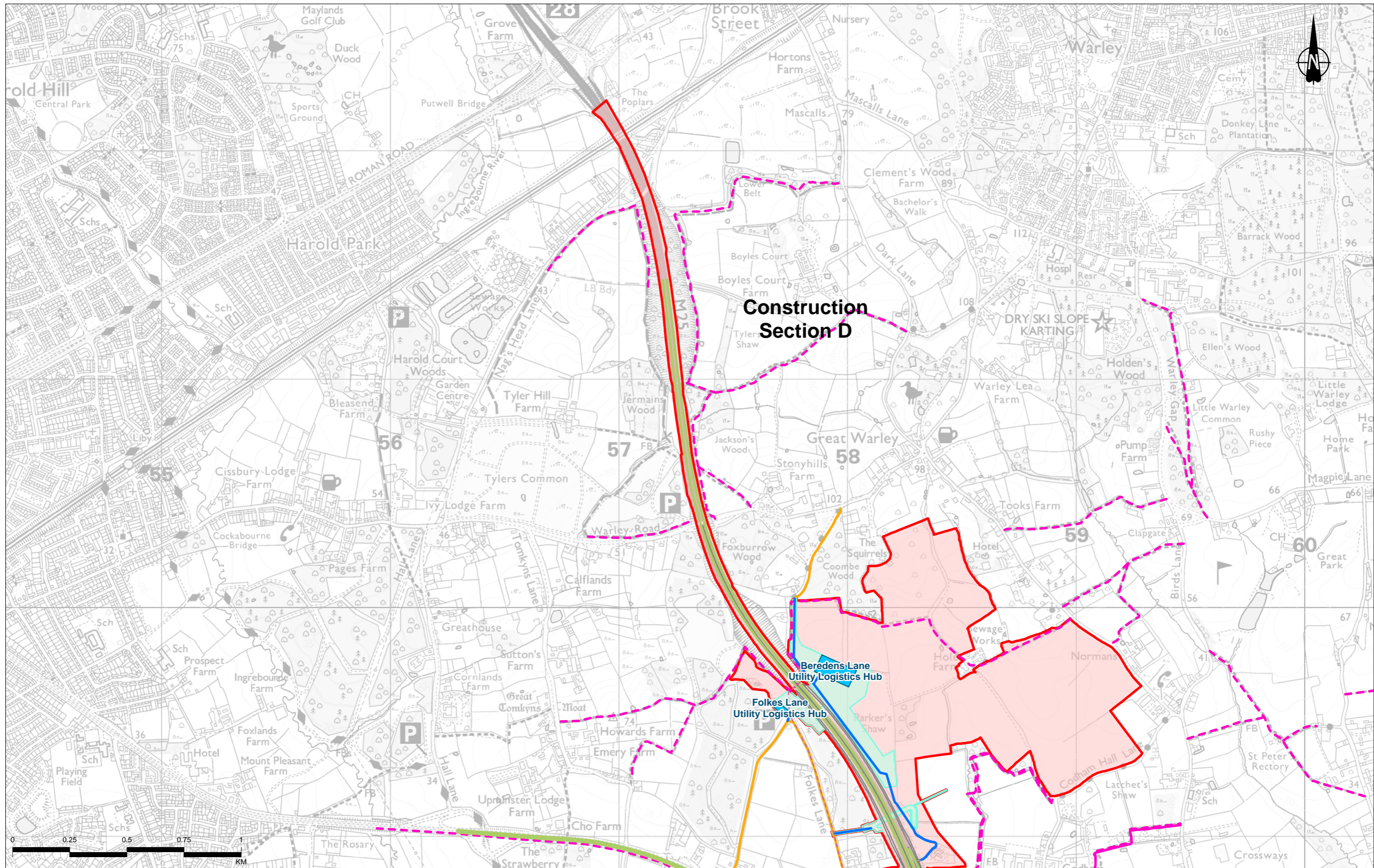


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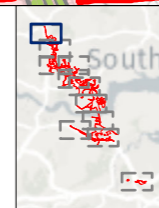


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Legend

- Route alignment
- Order Limits
- Utilities working areas
- Utilities Logistics Hub
- Public Rights of Way
- Indicative temporary
- Public Right of Way diversion
- Access Routes
- Road used for utility work access
- Utility works access route
- Road used for construction traffic - Long term



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