

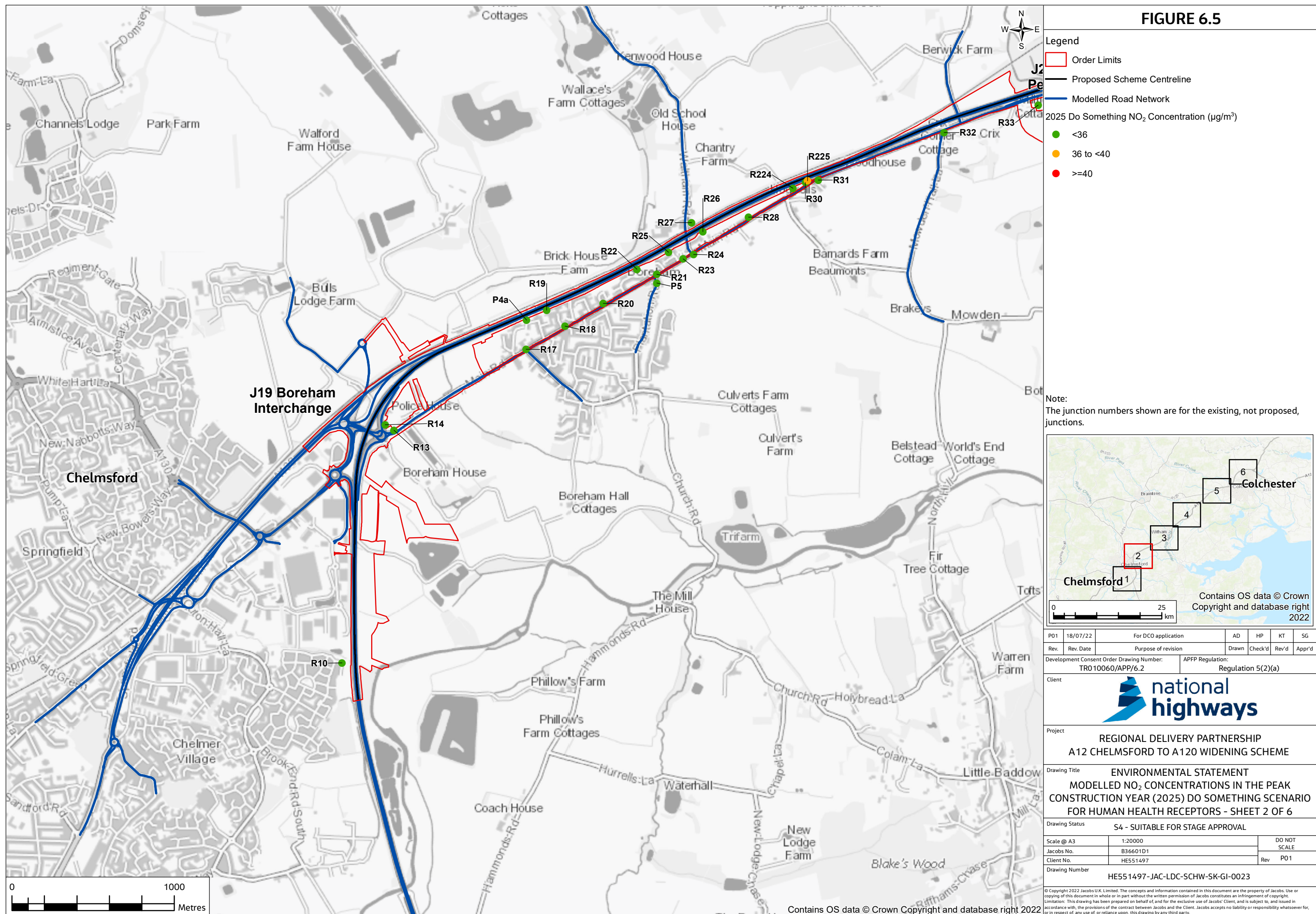
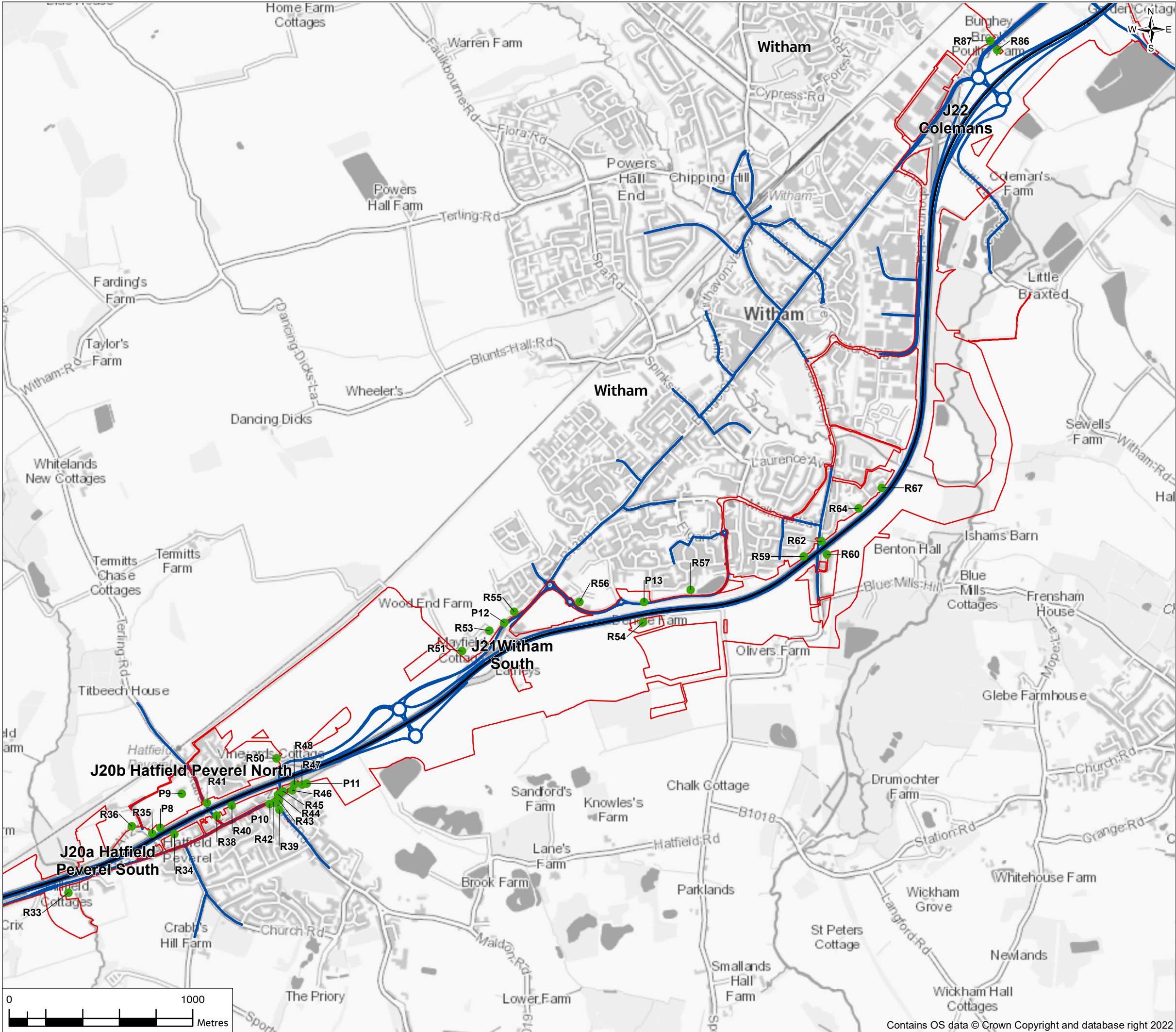


FIGURE 6.5



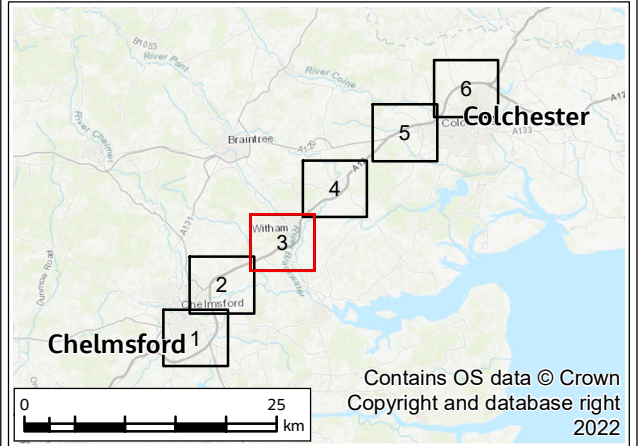
Legend

- Order Limits
- Proposed Scheme Centreline
- Modelled Road Network

2025 Do Something NO₂ Concentration (µg/m³)

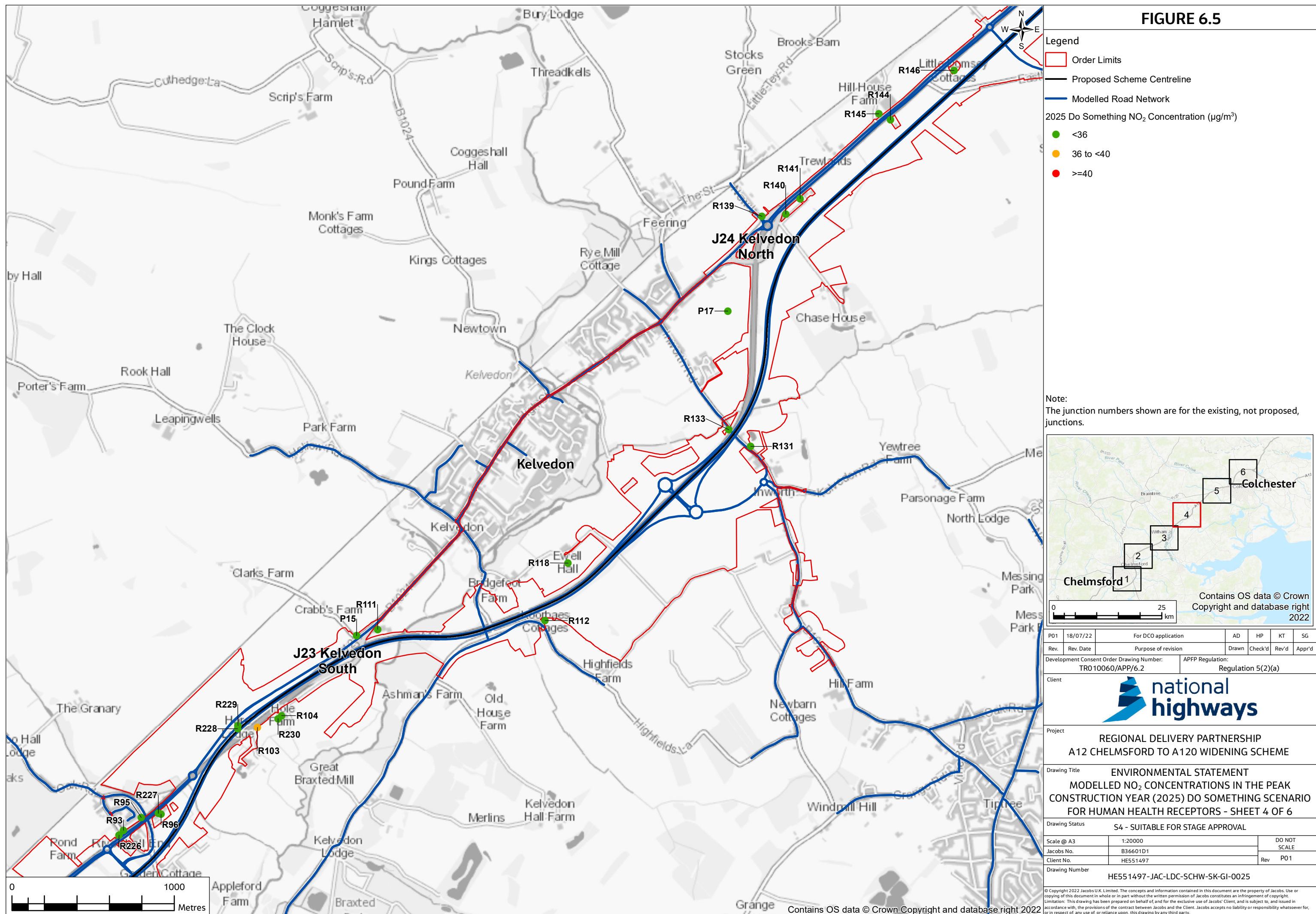
- <36
- 36 to <40
- >=40

Note:
The junction numbers shown are for the existing, not proposed, junctions.



P01	18/07/22	For DCO application			AD	HP	KT	SG
Rev.	Rev. Date	Purpose of revision			Drawn	Check'd	Rev'd	Appr'd
Development Consent Order Drawing Number: TR010060/APP/6.2					APFP Regulation: Regulation 5(2)(a)			
Client								
Project REGIONAL DELIVERY PARTNERSHIP A12 CHELMSFORD TO A120 WIDENING SCHEME								
Drawing Title		ENVIRONMENTAL STATEMENT MODELLED NO ₂ CONCENTRATIONS IN THE PEAK CONSTRUCTION YEAR (2025) DO SOMETHING SCENARIO FOR HUMAN HEALTH RECEPTORS - SHEET 3 OF 6						
Drawing Status		S4 - SUITABLE FOR STAGE APPROVAL						
Scale @ A3		1:20000					DO NOT SCALE Rev P01	
Jacobs No.		B36601D1						
Client No.		HE551497						
Drawing Number		HE551497-JAC-LDC-SCHW-SK-GI-0024						
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Inset Map A

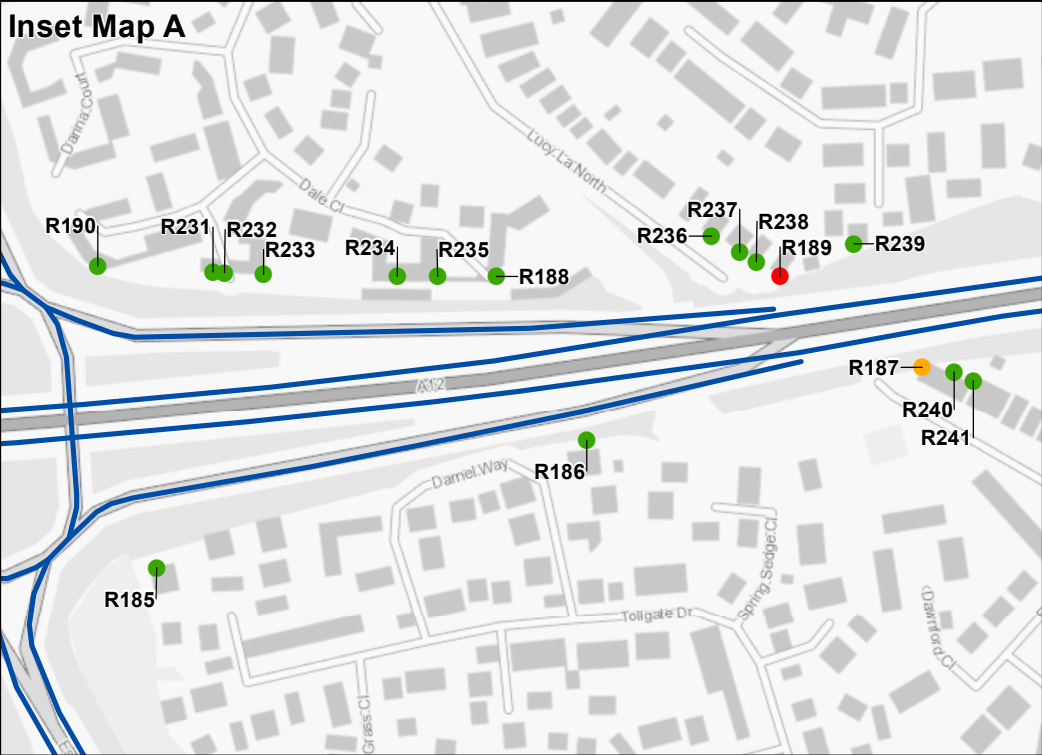


FIGURE 6.5

Legend

Order Limits

Proposed Scheme Centreline

Modelled Road Network

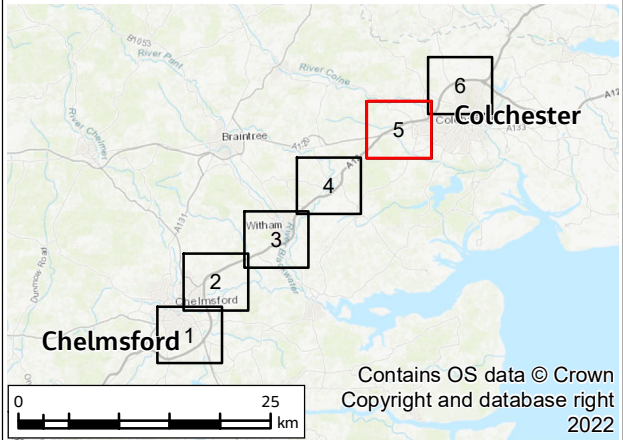
2025 Do Something NO₂ Concentration (µg/m³)

<36

36 to <40

>=40

Note:
The junction numbers shown are for the existing, not proposed, junctions.



Inset Map B



P01	18/07/22	For DCO application	AD	HP	KT	SG
Rev.	Rev. Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Development Consent Order Drawing Number: TR010060/APP/6.2			APFP Regulation: Regulation 5(2)(a)			



Project
REGIONAL DELIVERY PARTNERSHIP
A12 CHELMSFORD TO A120 WIDENING SCHEME

Drawing Title
ENVIRONMENTAL STATEMENT
MODELLED NO₂ CONCENTRATIONS IN THE PEAK
CONSTRUCTION YEAR (2025) DO SOMETHING SCENARIO
FOR HUMAN HEALTH RECEPTORS - SHEET 5 OF 6

Drawing Status
S4 - SUITABLE FOR STAGE APPROVAL

Scale @ A3	1:20000	DO NOT SCALE
Jacobs No.	B36601D1	
Client No.	HE551497	Rev P01

Drawing Number
HE551497-JAC-LDC-SCHW-SK-GI-0026

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