

Lower Thames Crossing

6.2 Environmental Statement Figures Figure 12.1 - Construction Noise and Vibration Study Area (Tracked changes version)

APFP Regulation 5(2)(a)

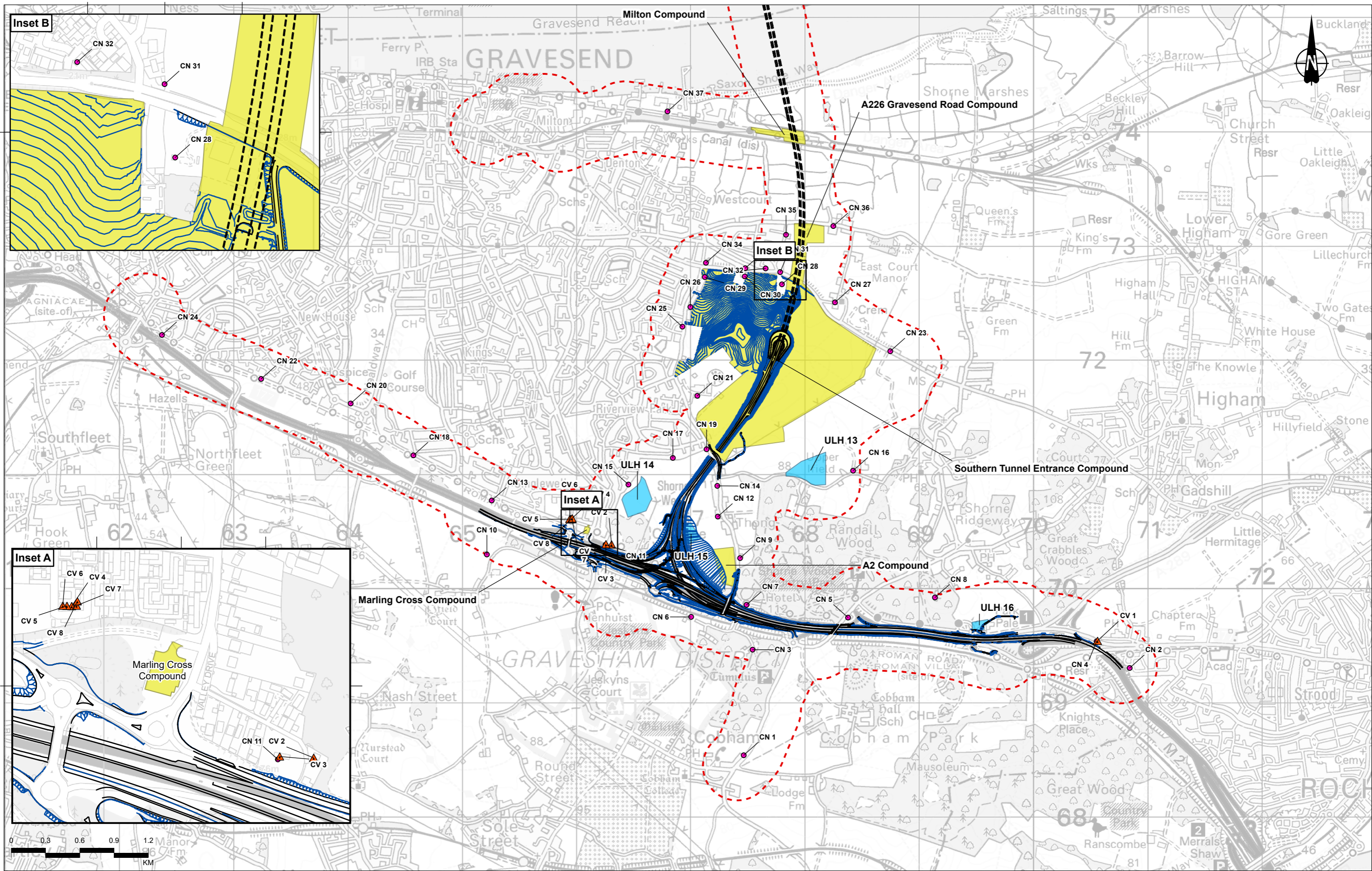
Infrastructure Planning (Applications:
Prescribed Forms and Procedure)
Regulations 2009

Volume 6

DATE: December 2023
DEADLINE: 9

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

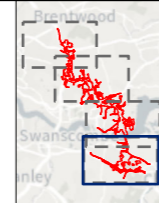
VERSION: 2.0



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P02	S8	14/10/2022	DCO Application	CD	PT	BF
P03	S9	28/11/2023	Deadline 9	SW	PT	BF
Rev	Status	Rev. Date	Purpose of revision	Drawn	Chkd	Apprv'd

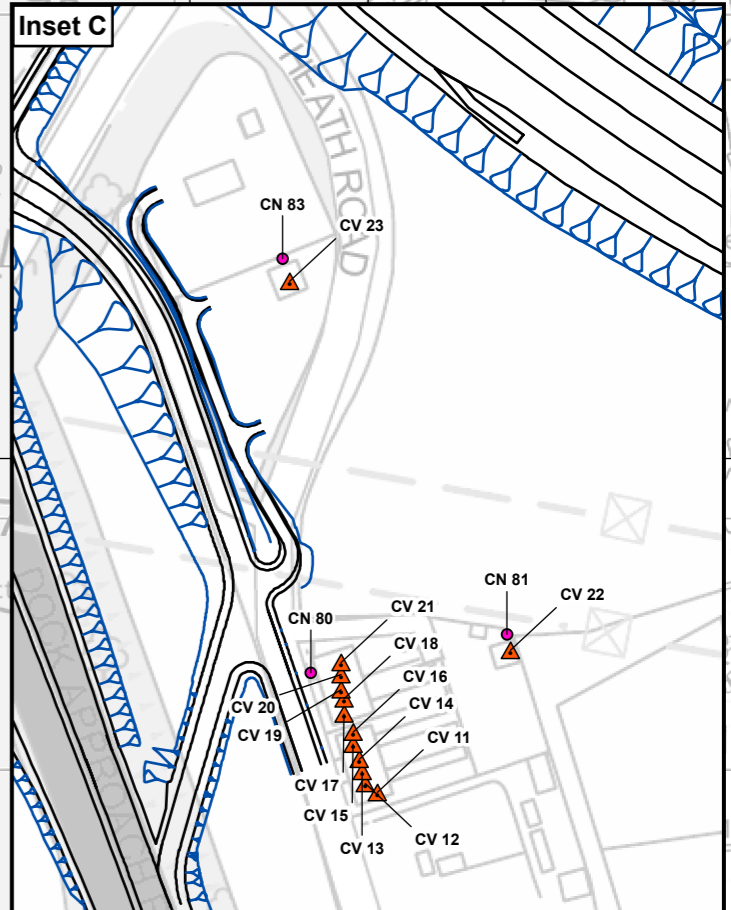
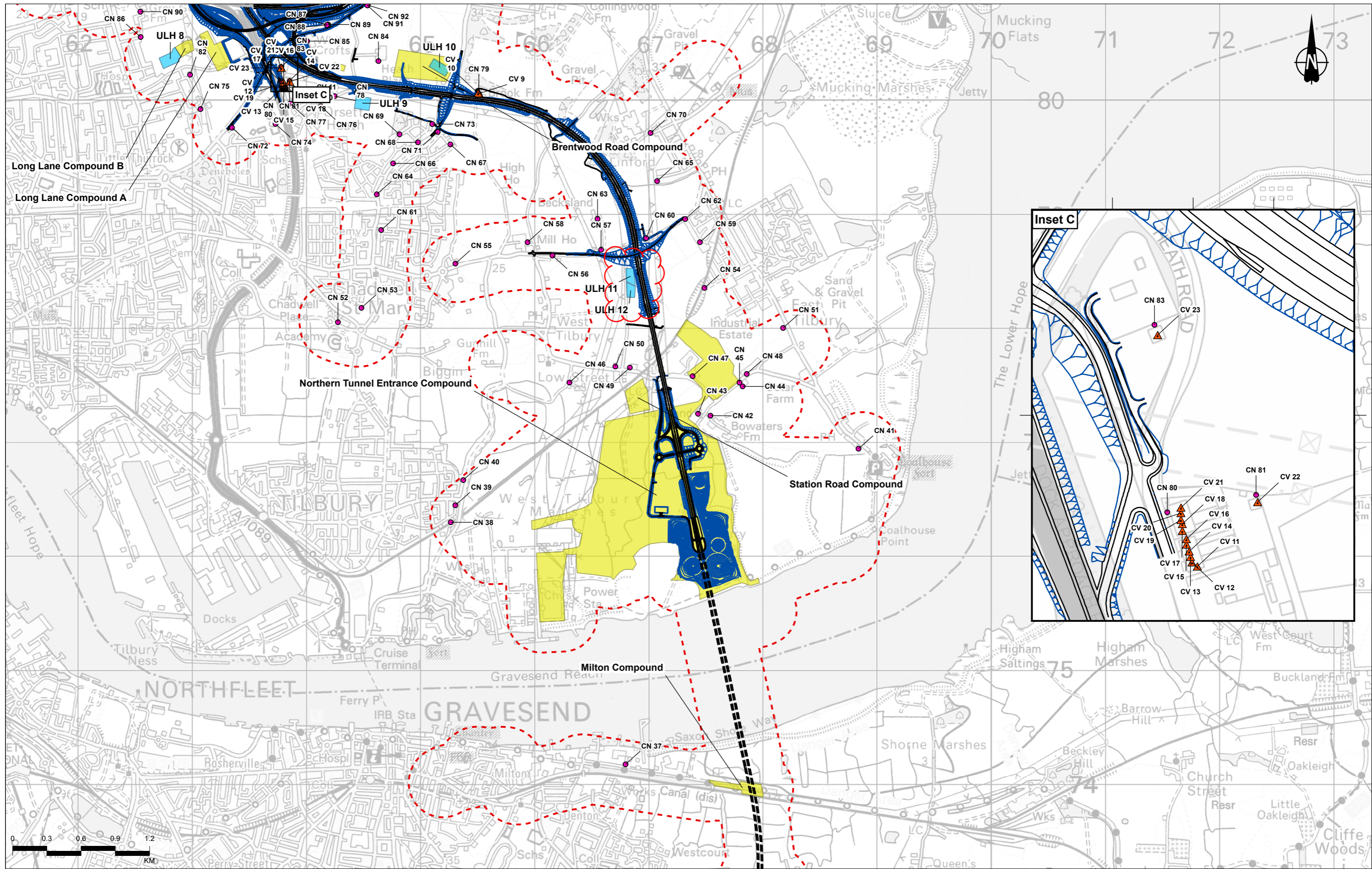
	Route alignment		Main works construction compound
	Earthworks		Utilities Logistics Hub
	Bored tunnel		Construction noise receptor (CN)
	Construction noise and vibration study area		Construction vibration receptor (CV)



Client: national highways

Project: LOWER THAMES CROSSING

Status	PINS SUBMISSION	Original Size	A3	Revision	P02
Application Document Number	TR010032/APP/6.2	Scale	1:30,000		
Drawing Title	Figure 12.1 - Construction Noise and Vibration Study Area				
Drawing Number	HE540039-CJV-ENV-SZP_EGNE0000000-DR-LE-50097				
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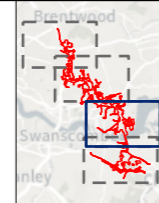


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Legend

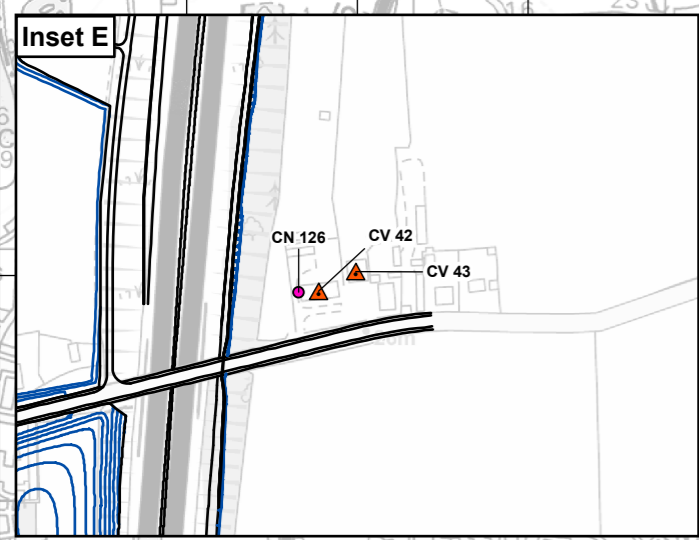
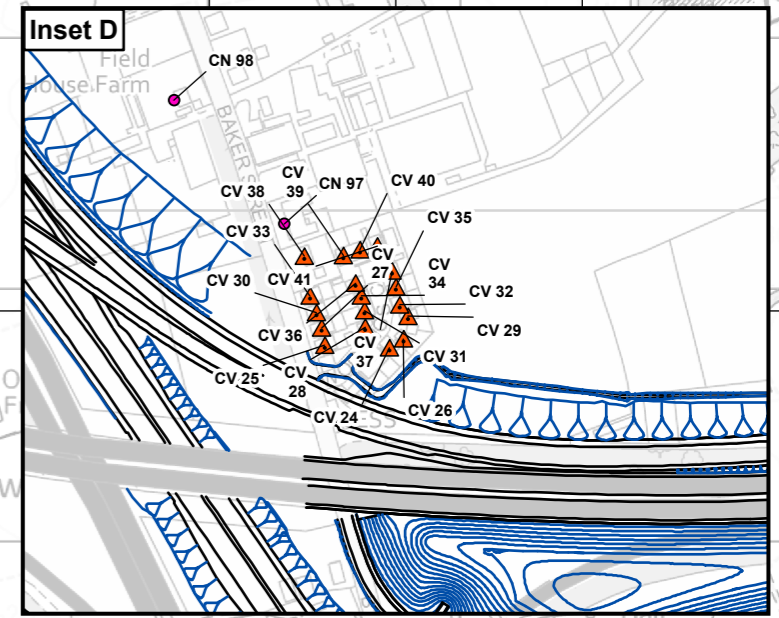
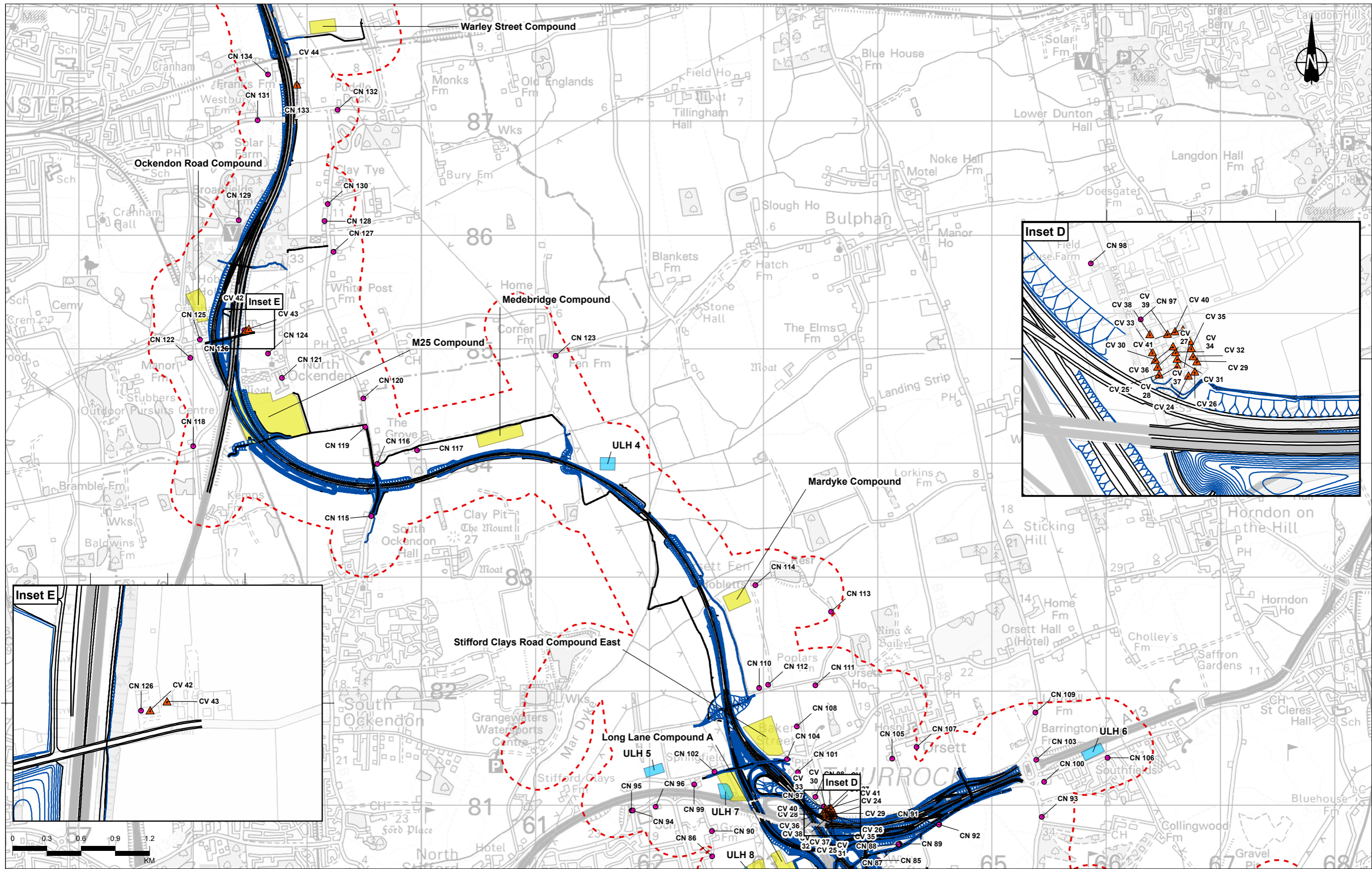
Route alignment	Main works construction compound
Earthworks	Utilities Logistics Hub
Bored tunnel	Construction noise receptor (CN)
Construction noise and vibration study area	Construction vibration receptor (CV)



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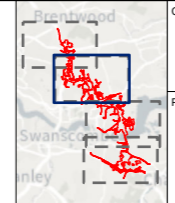
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Status	PINS SUBMISSION	Original Size	A3	Revision	P03
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Drawing Title	Figure 12.1 - Construction Noise and Vibration Study Area Page 2 of 4				
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- Legend**
- Route alignment
 - Earthworks
 - - - Bored tunnel
 - - - Construction noise and vibration study area
 - Main works construction compound
 - Utilities Logistics Hub
 - Construction noise receptor (CN)
 - ▲ Construction vibration receptor (CV)

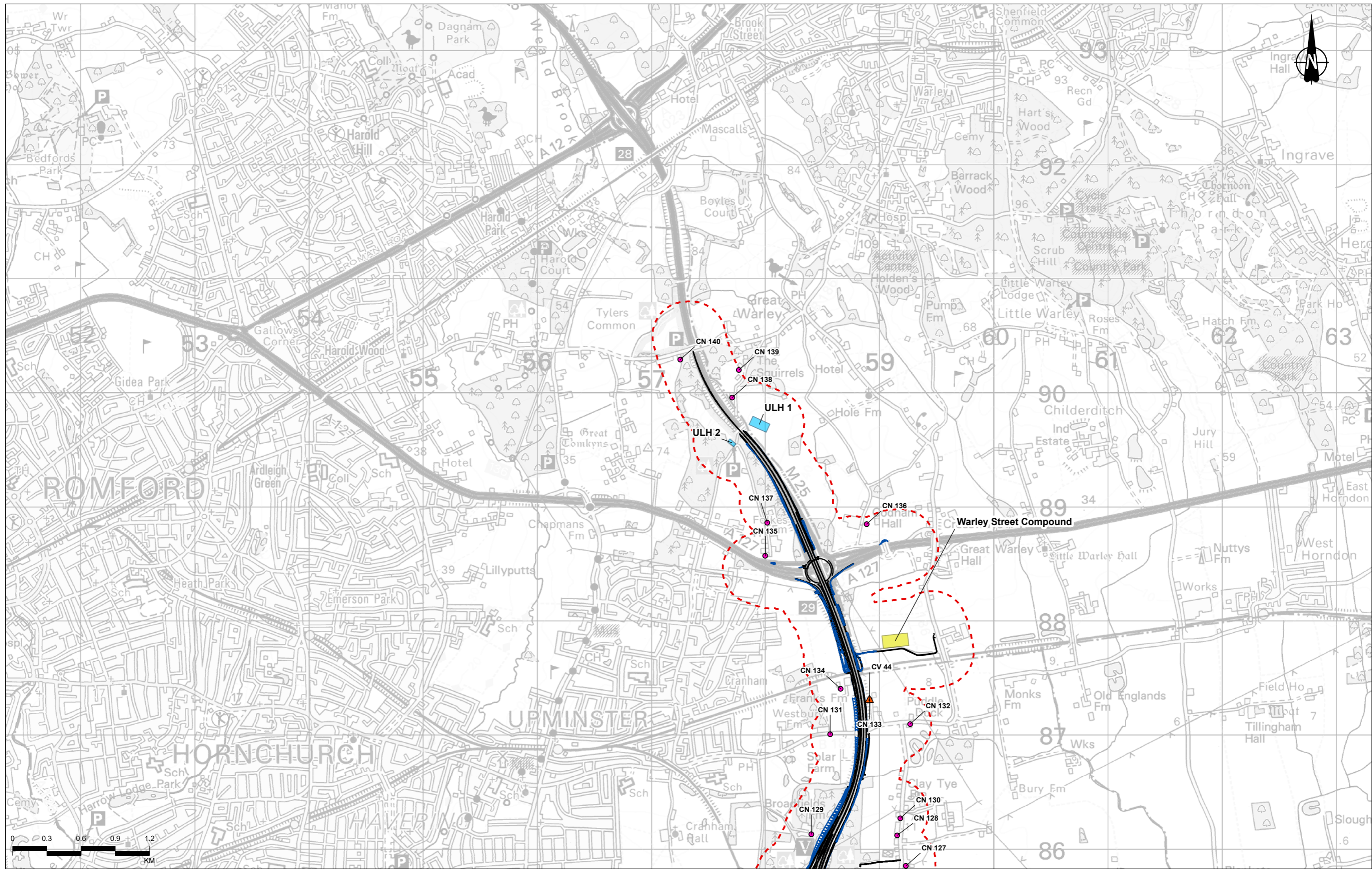
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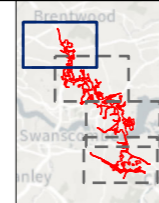
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