

Lower Thames Crossing Junction Layout Plans

Annotated by the Examining Authority as Guidance to support the post hearing actions for OFH2

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

Volume 8

DATE: May 2023

Planning Inspectorate Scheme Ref: TR010032 Application Document Ref: TR010032/APP/8.7

VERSION: 1.0

(THIS PAGE IS INTENTIONALLY LEFT BLANK)

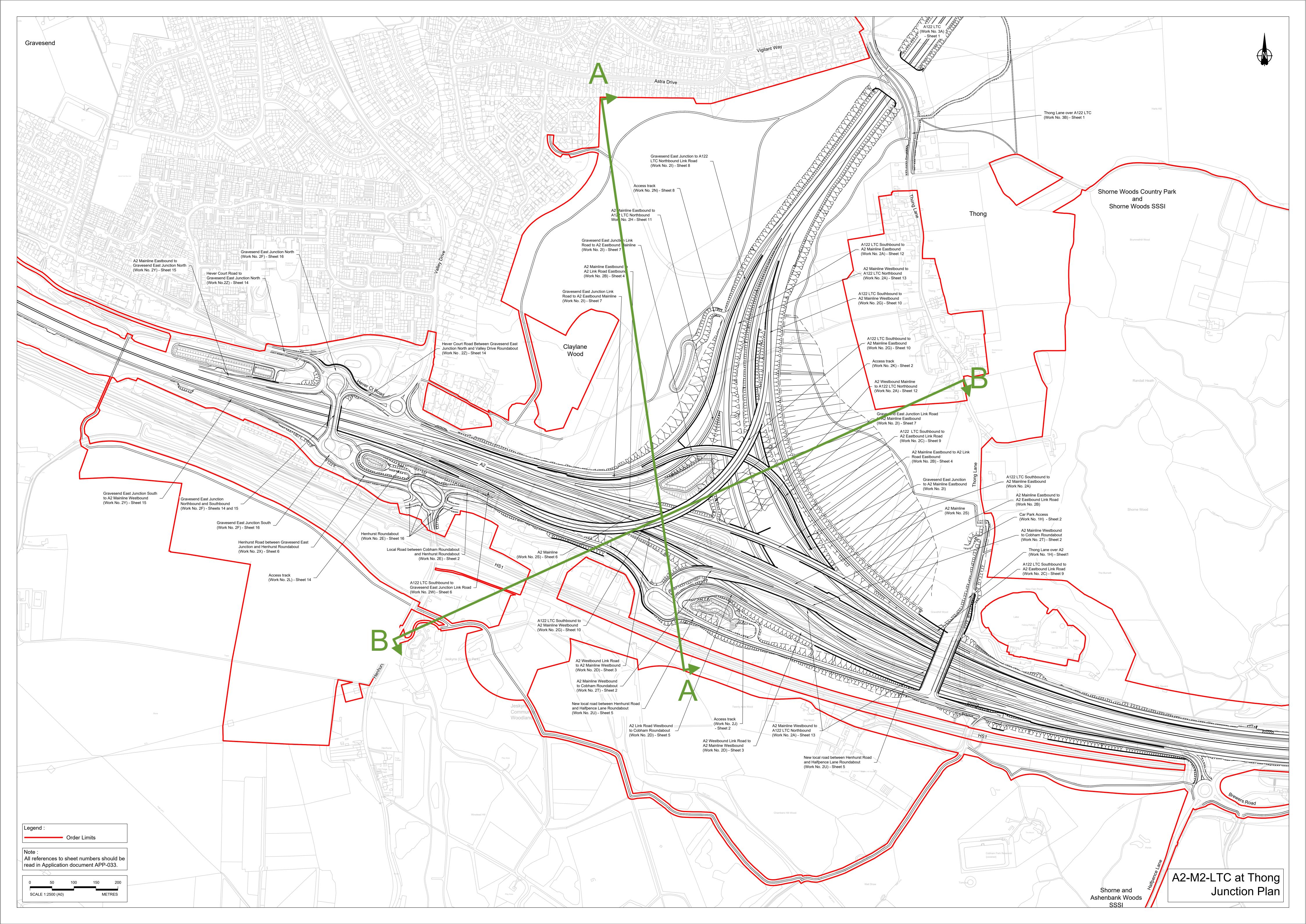
Lower Thames Crossing Junction Layout Plans

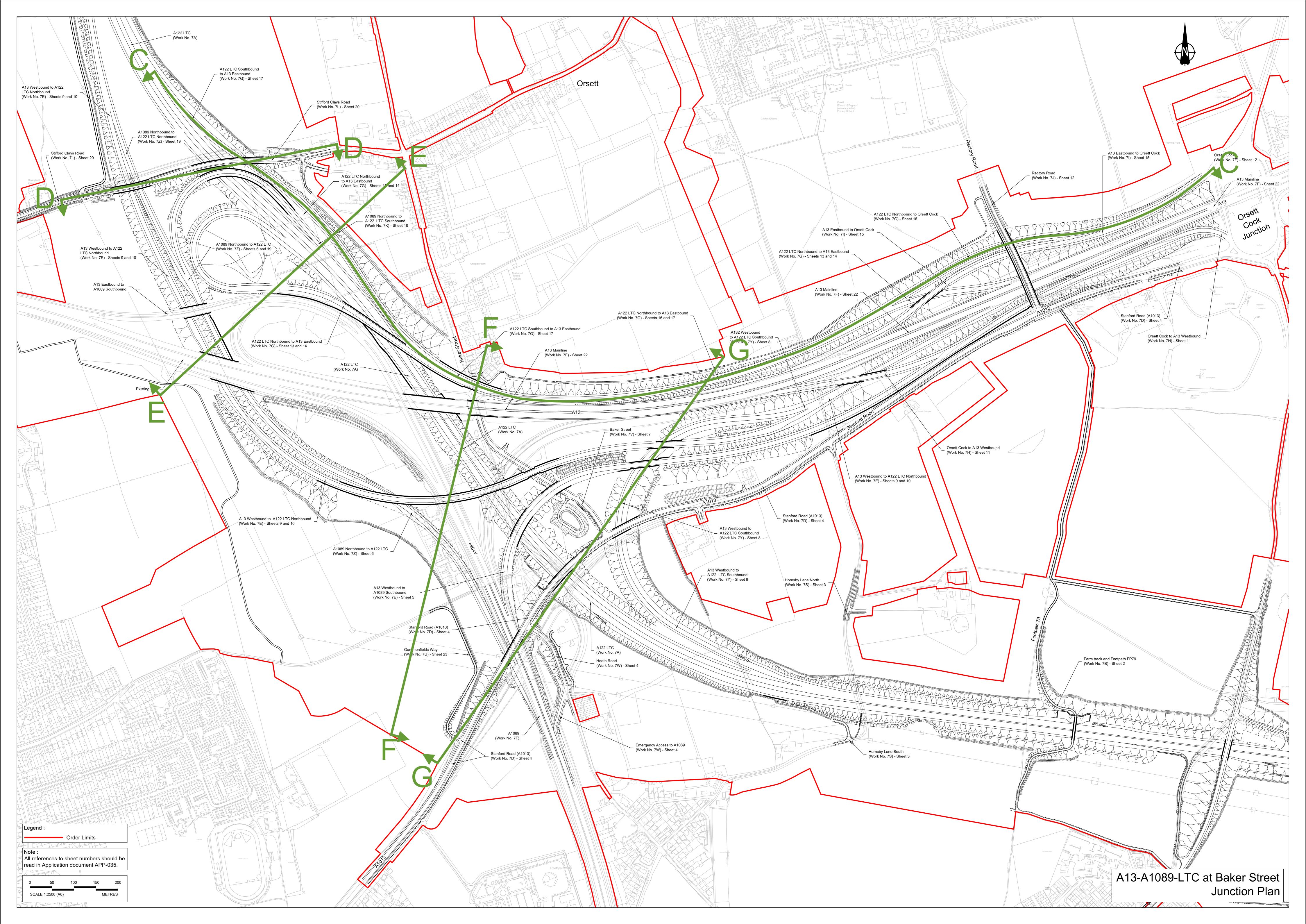
List of contents

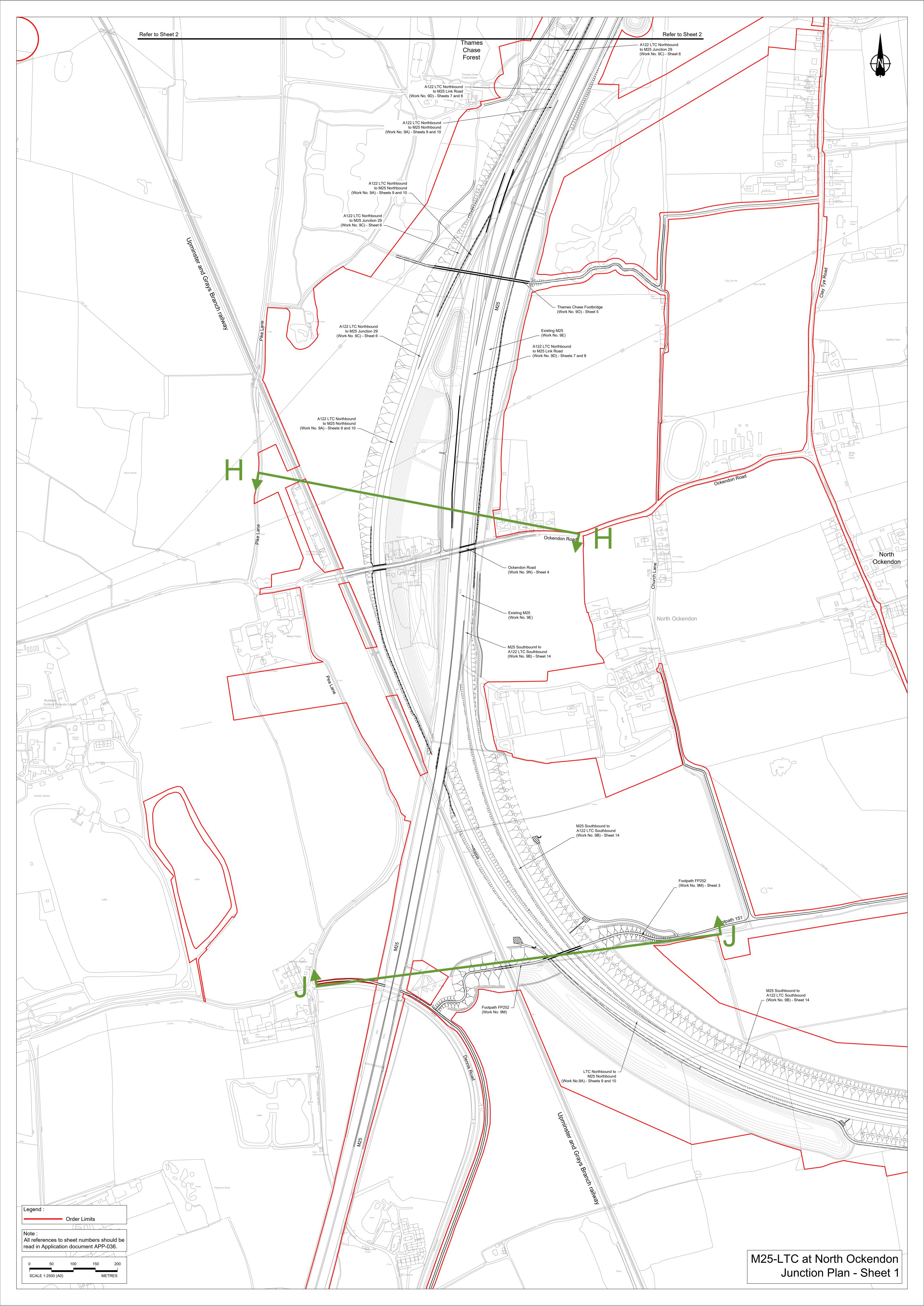
		Page number
1	Introduction	1

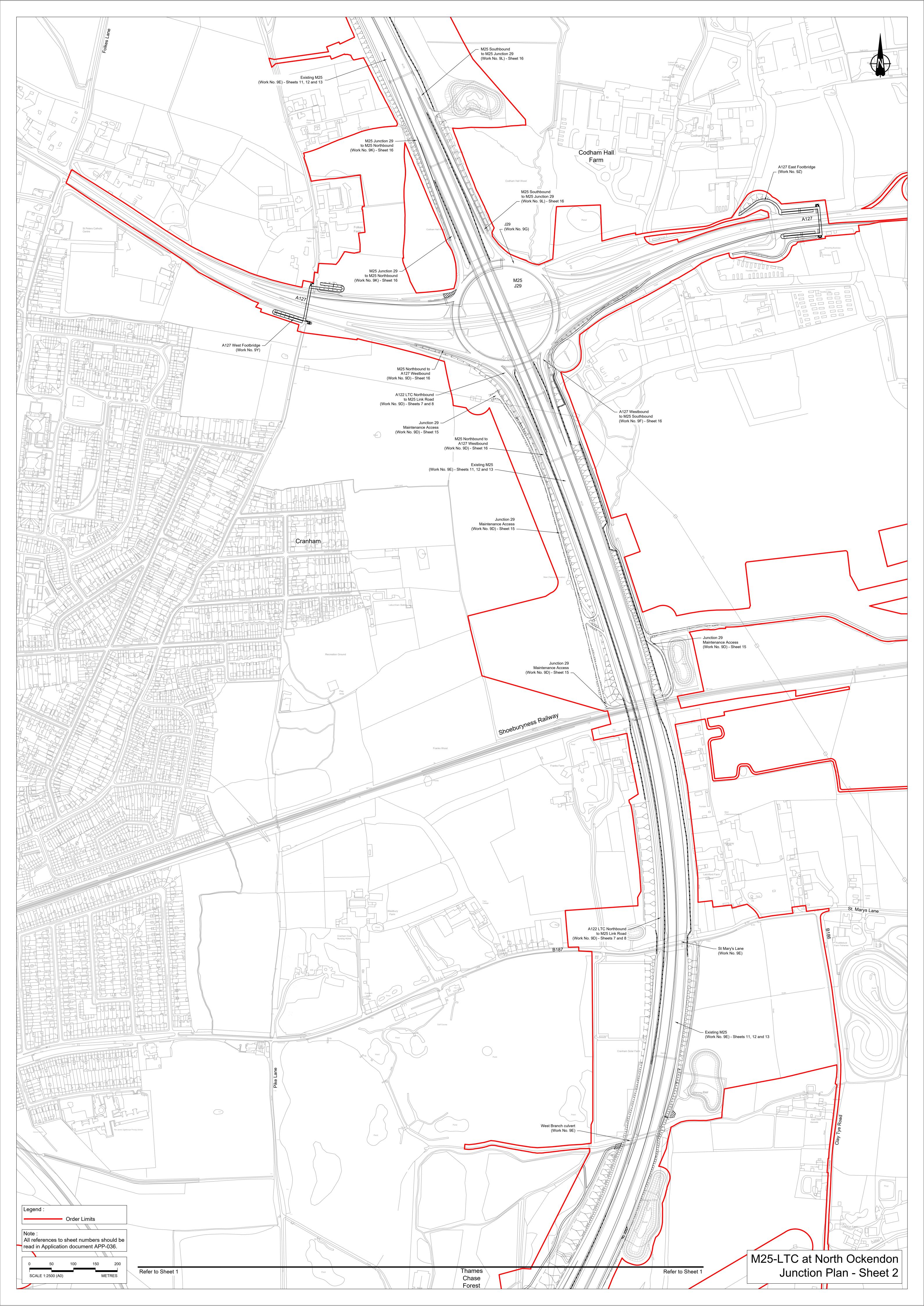
1 Introduction

- 1.1.1 This document has been prepared in response to procedural decision PD-013-19, Request for Junction Layout Plans, in the Rule 6 Letter [PD-013].
- 1.1.2 The junction layout plans show the following areas of the project:
 - a. A2-M2/LTC at Thong;
 - b. A13-A1089/LTC at Baker Street;
 - c. M25/LTC at North Ockendon two sheets.
- 1.1.3 The M25/LTC at North Ockendon junction has been split into two sheets to allow the design to be visible and at a suitable scale, due to the overall length of this junction. The split in the sheets has been made along the M25 corridor for ease of viewing and the reader can use the cutlines between sheets for guidance.
- 1.1.4 These plans are designed to be viewed on a screen and therefore not formatted to print to a given paper size. This document shows the same information and design as shown within the Engineering Drawings and Sections at DCO Application submission [APP-030] to [APP-037].









The Planning Inspectorate

The following vertical sections are requested to be produced by the Applicant.

Section	Location/ Sheet	Notes
A - A	A2/ M2/ LTC Intersection at Thong	From Astra Drive to HS1
B - B	A2/ M2/ LTC Intersection at Thong	From Thong Lane to Jeskyns
C - C	A13/ A1089/ LTC Intersection at	Along centre line of proposed slip
	Baker Street	from LTC southbound to Orsett
		Cock
D – D	A13/ A1089/ LTC Intersection at	Along Stifford Clays Road
	Baker Street	
E-E	A13/ A1089/ LTC Intersection at	From Baker Street to south of
	Baker Street	existing A13 mainline
F-F	A13/ A1089/ LTC Intersection at	From Woolings Close to west of
	Baker Street	Stanford Road
G – G	A13/ A1089/ LTC Intersection at	From north of A13 to Stanford
	Baker Street	Road
H – H	M25/ LTC Intersection at North	From Pike Lane to Ockendon
	Ockendon	Road
J - J	M25/ LTC Intersection at North	From Dennis Road to FP252 /
	Ockendon	FP151

With the exception of C-C (which follows the centre of the proposed slip), all other sections are straight line sections.

If you need help accessing this or any other National Highways information, please call **0300 123 5000** and we will help you.

© Crown copyright 2023

You may re-use this information (not including logos) free of charge in any format or medium, under the terms of the Open Government Licence. To view this licence:

visit www.nationalarchives.gov.uk/doc/open-government-licence/

write to the Information Policy Team, The National Archives, Kew, London TW9 4DU, or email psi@nationalarchives.gsi.gov.uk.

Mapping (where present): © Crown copyright and database rights 2022 OS 100030649. You are permitted to use this data solely to enable you to respond to, or interact with, the organisation that provided you with the data. You are not permitted to copy, sub-licence, distribute or sell any of this data to third parties in any form.

If you have any enquiries about this publication email info@nationalhighways.co.uk or call 0300 123 5000*.

*Calls to 03 numbers cost no more than a national rate call to an 01 or 02 number and must count towards any inclusive minutes in the same way as 01 and 02 calls.

These rules apply to calls from any type of line including mobile, BT, other fixed line or payphone. Calls may be recorded or monitored.

Printed on paper from well-managed forests and other controlled sources when issued directly by National Highways.

Registered office Bridge House, 1 Walnut Tree Close, Buildford GU1 4L7

National Highways Company Limited registered in England and Wales number 09346363