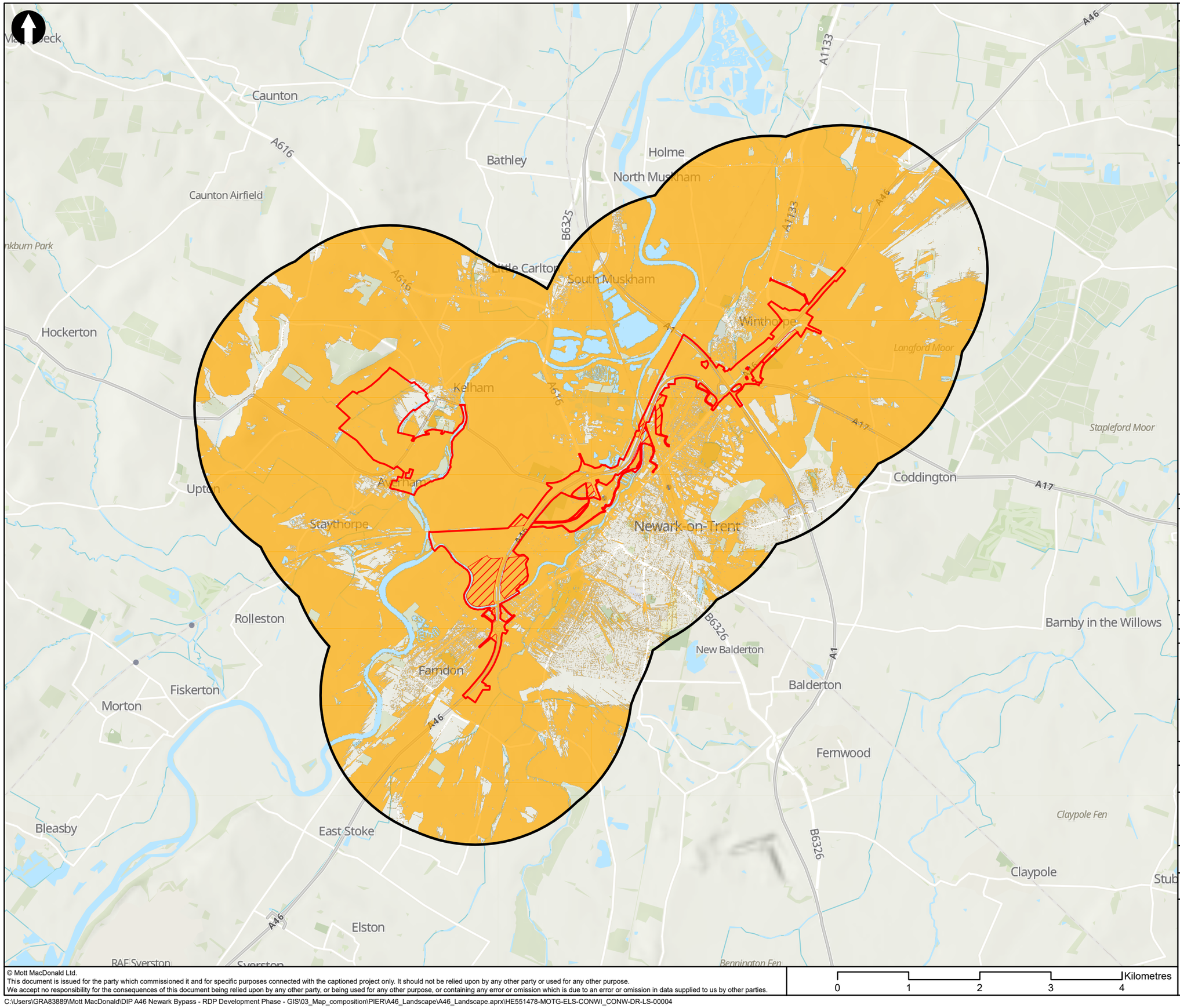
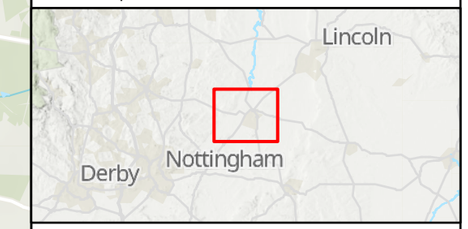


Location Map



Key to Symbols

- Draft Order Limits
- Temporary Works Area
- ZTV Assessment Area
- ZTV - Post-development

Notes

Source
Red Line Boundary DF2: Mott MacDonald, 2022.
PW (HE551478-MOTG-GEN-CONWI_CONW-M2-CH-00006 Rev 9).
ZTV generated using 1m DSM © Environment Agency copyright and/or database right 2015. All rights reserved.
Parameters:
4.2m HGV viewer height
Service Layer Credits
Contains OS data © Crown Copyright and database right 2022
Contains data from OS Zoomstack, Contains OS data © Crown Copyright and database right 2019

REV.	DATE	AMENDMENT DETAILS	ORIG	CHK'D	APP'D
P02	11/10/2022	FOR STATUTORY CONSULTATION	TG	CU	RH
P01	30/08/2022	FIRST DRAFT	TG	CU	SC

Project's Promotor: national highways

Supported by: SKANSKA; MOTT MACDONALD

Drawing Status: Suitable for Review and Comment
Status: S3

Project Title: A46 Newark Bypass

Drawing Title: Figure 8.4
Preliminary Environmental Information Report Zone of Theoretical Visibility - Post-development
FOR STATUTORY CONSULTATION

Scale	Designed	Drawn	Checked	Approved
1:50,000	CU	TG	CU	RH
Original Size	Date	Date	Date	Date
A3	11/10/22	11/10/22	11/10/22	11/10/22

Drawing Number

HE PIN	| Originator	| Volume	Project Ref No.
HE551478	MOTG	ELS	HE551478

CONWI_CONW	DR	LS	00004	Revision
Location	| Type	| Role	| Number	P02

© Mott MacDonald Ltd.
This document is issued for the party which commissioned it and for specific purposes connected with the captioned project only. It should not be relied upon by any other party or used for any other purpose.
We accept no responsibility for the consequences of this document being relied upon by any other party, or being used for any other purpose, or containing any error or omission which is due to an error or omission in data supplied to us by other parties.

0 1 2 3 4 Kilometres

C:\Users\GRA83889\Mott MacDonald\DIP A46 Newark Bypass - RDP Development Phase - GIS\03_Map_composition\PIER\A46_Landscape\A46_Landscape.aprx\HE551478-MOTG-ELS-CONWI_CONW-DR-LS-00004