

KEY

↔ DO-MINIMUM AND DO-SOMETHING LINK

INSET A - EXTENT OF THE AIR QUALITY STUDY AREA
(SEE FIGURE 5.2, VOLUME 6.2)

KEY

- LOCAL MODELLED ROAD NETWORK
- LOCAL AFFECTED ROAD NETWORK

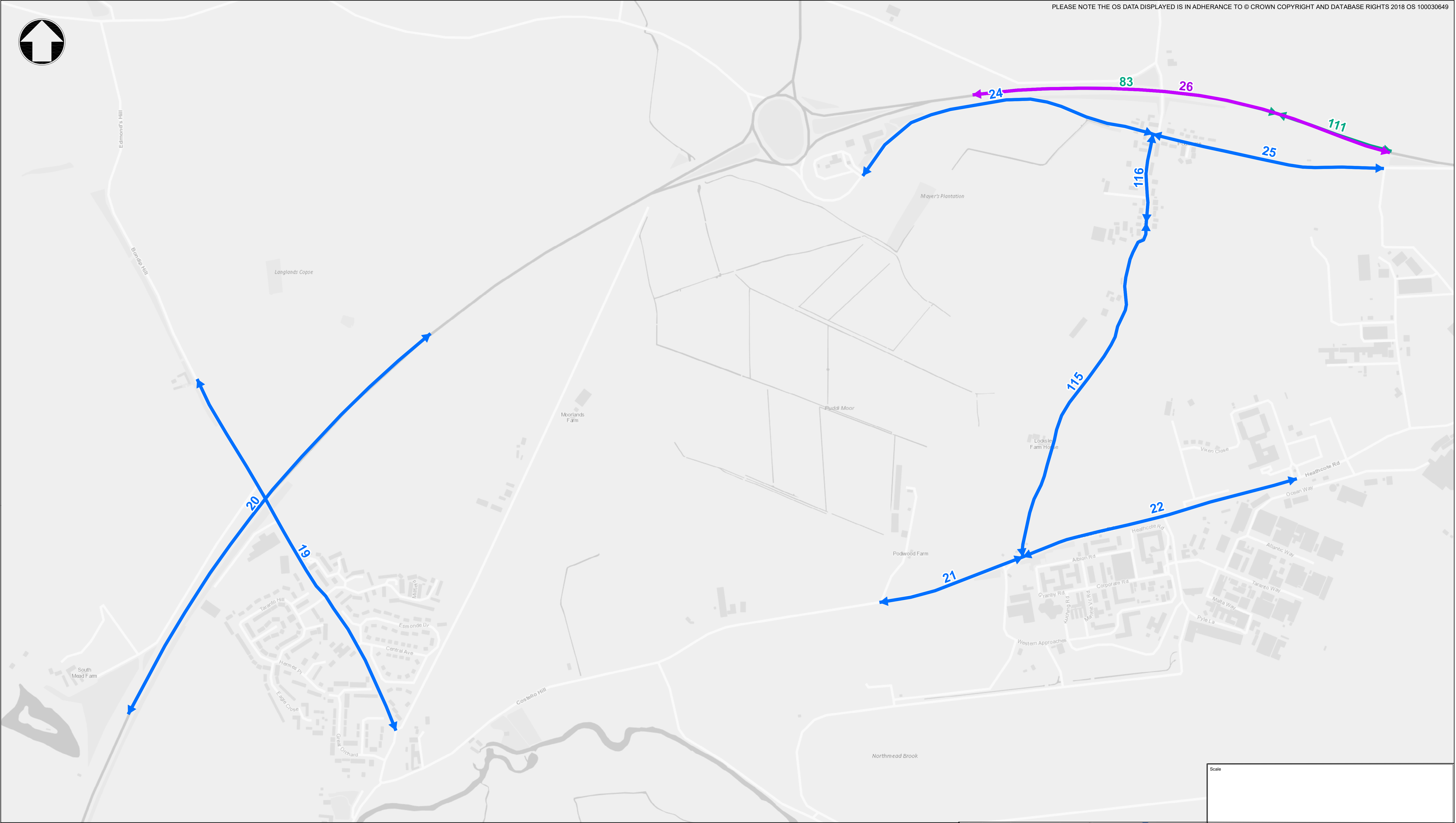
INSET A

Scale

Project Title
A303 SPARKFORD TO ILCHESTER DUALLING

Drawing Title
FIGURE 5.3
SUMMARY OF TRAFFIC DATA
SHEET 1 OF 9

Drawing Status Published - DEFINITION					Suitability A3
Scale NTS	Designed JB	Drawn ER	Checked CM	Approved ER	
Original Size A1	Date JULY 2018	Date JULY 2018	Date JULY 2018	Date JULY 2018	
Drawing Number HE PIN				Project Ref. No. 389107	
HE551507 - MMSJV - EAQ -				Revision C01	
000		-DR-LA -1107			
Location		Type Role Number			



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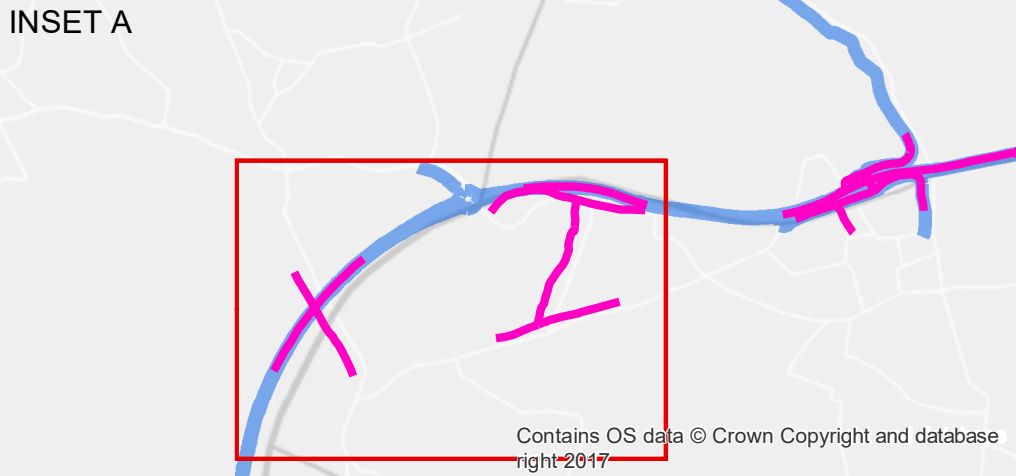
- DO-MINIMUM AND DO-SOMETHING LINK
- DO-MINIMUM ONLY LINK
- DO-SOMETHING ONLY LINK

INSET A - EXTENT OF THE AIR QUALITY STUDY AREA
(SEE FIGURE 5.2, VOLUME 6.2)

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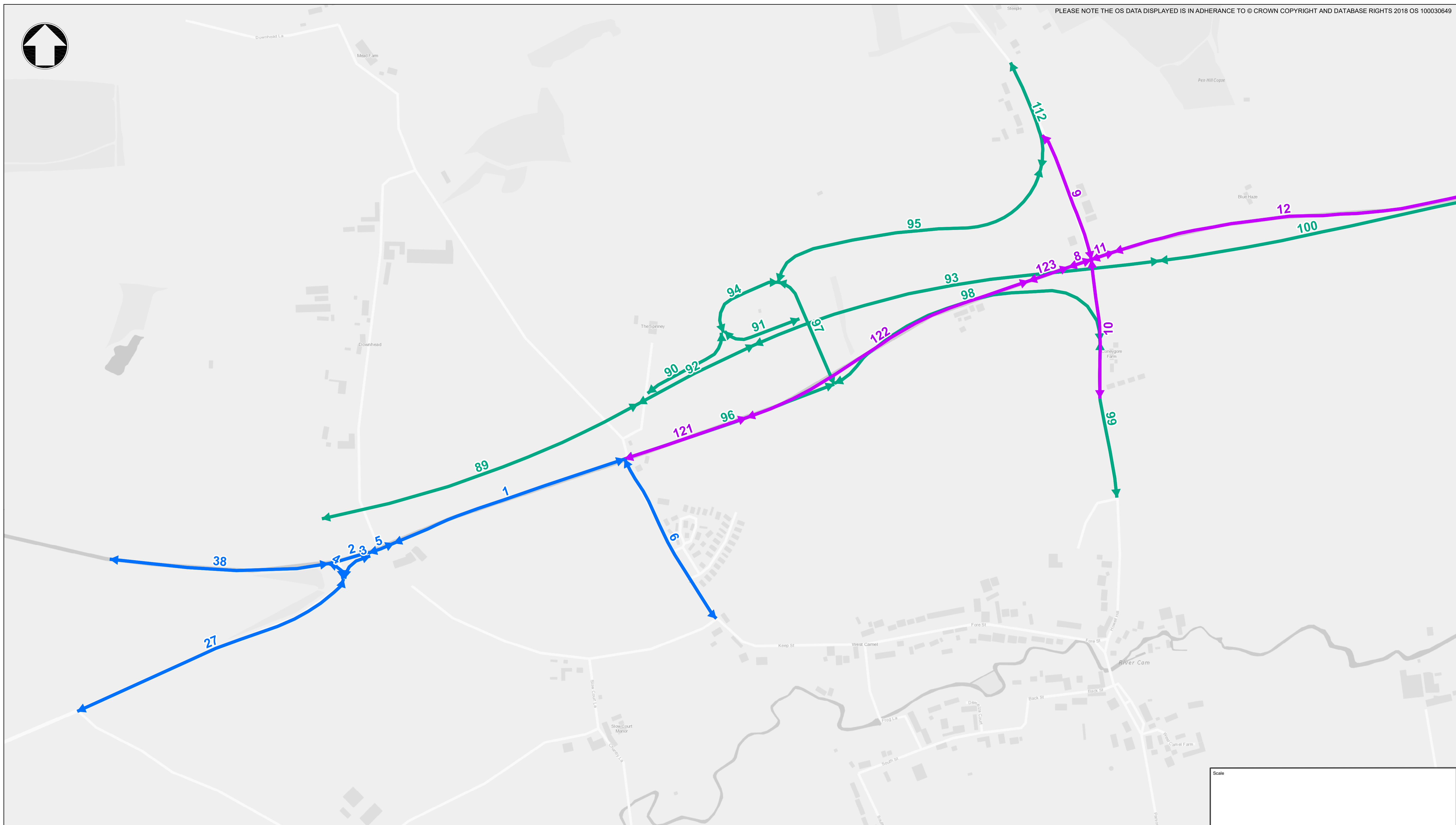
- LOCAL MODELLED ROAD NETWORK
- LOCAL AFFECTED ROAD NETWORK

INSET A






C01	JULY 2018	DCO SUBMISSION	JB	CM	ER
REV.	DATE	AMENDMENT DETAILS	ORIG	CHK'D	APP'D

Scale					
Project Title					
A303 SPARKFORD TO ILCHESTER DUALLING					
Drawing Title					
FIGURE 5.3 SUMMARY OF TRAFFIC DATA SHEET 2 OF 9					
Drawing Status					Suitability
Published - DEFINITION					A3
Scale	NTS	Designed	JB	Drawn	ER
Original Size	A1	Date	JULY 2018	Date	JULY 2018
Drawing Number					Project Ref. No.
HE 55 1507 - MMSJV - EAQ -					389107
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Location					
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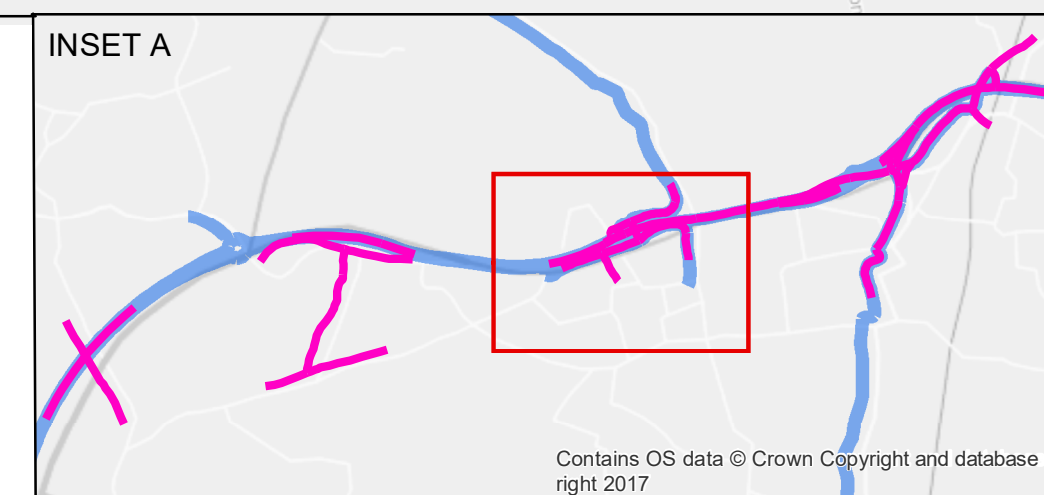
-  DO-MINIMUM AND DO-SOMETHING LINK
-  DO-MINIMUM ONLY LINK
-  DO-SOMETHING ONLY LINK

INSET A - EXTENT OF THE AIR QUALITY STUDY AREA
(SEE FIGURE 5.2, VOLUME 6.2)

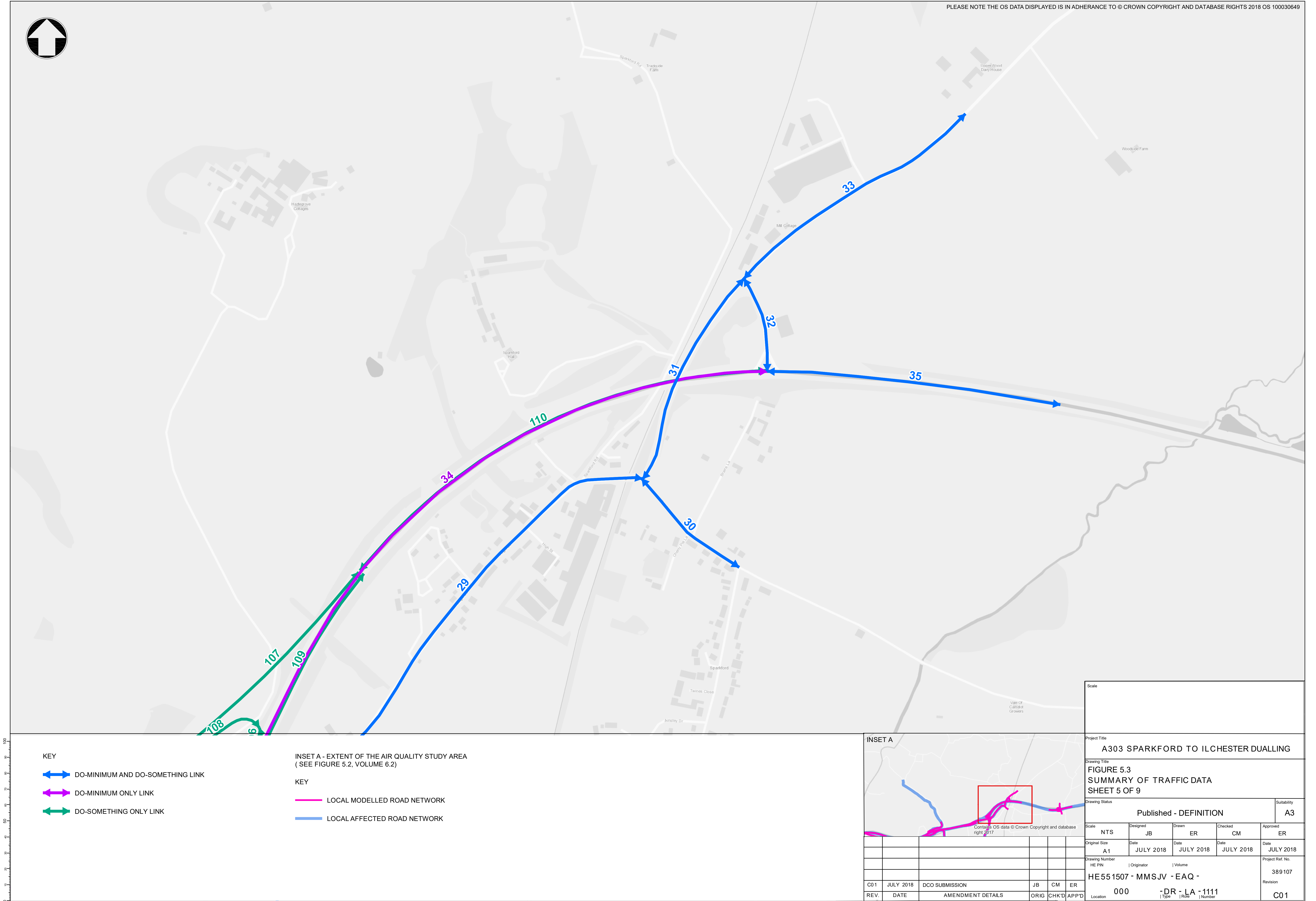
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LOCAL MODELLED ROAD NETWORK

LOCAL AFFECTED ROAD NETWORK



Scale						
Project Title						
A303 SPARKFORD TO ILCHESTER DUALLING						
Drawing Title						
FIGURE 5.3 SUMMARY OF TRAFFIC DATA SHEET 3 OF 9						
Drawing Status						Suitability
Published - DEFINITION						A3
Scale	Designed	Drawn	Checked	Approved		
NTS	JB	ER	CM	ER		
Original Size	Date	Date	Date	Date		
A1	JULY 2018	JULY 2018	JULY 2018	JULY 2018		
Drawing Number HE PIN					Project Ref. No.	
Originator Volume					389107	
HE551507 - MMSJV - EAQ -					Revision	
Location 000					C01	
-DR - LA -1109						
Type Role Number						



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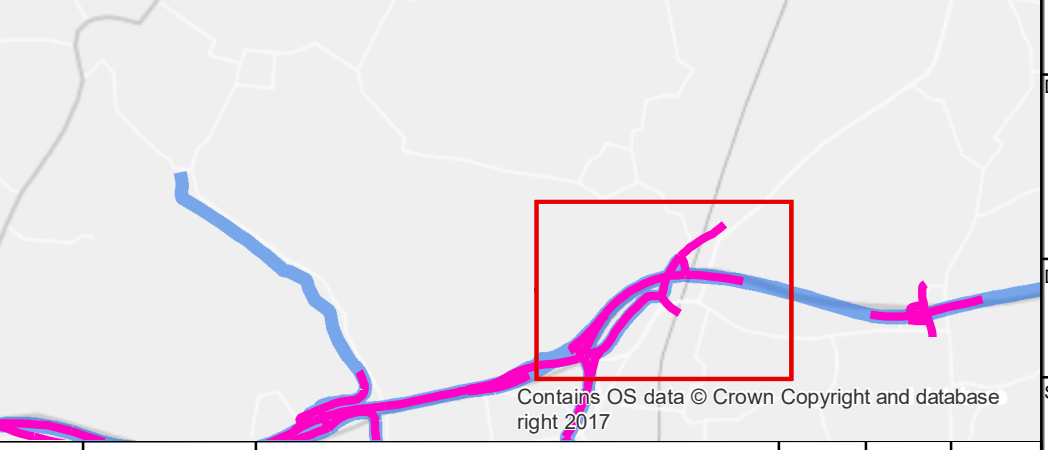
- DO-MINIMUM AND DO-SOMETHING LINK
- DO-MINIMUM ONLY LINK
- DO-SOMETHING ONLY LINK

INSET A - EXTENT OF THE AIR QUALITY STUDY AREA
(SEE FIGURE 5.2, VOLUME 6.2)

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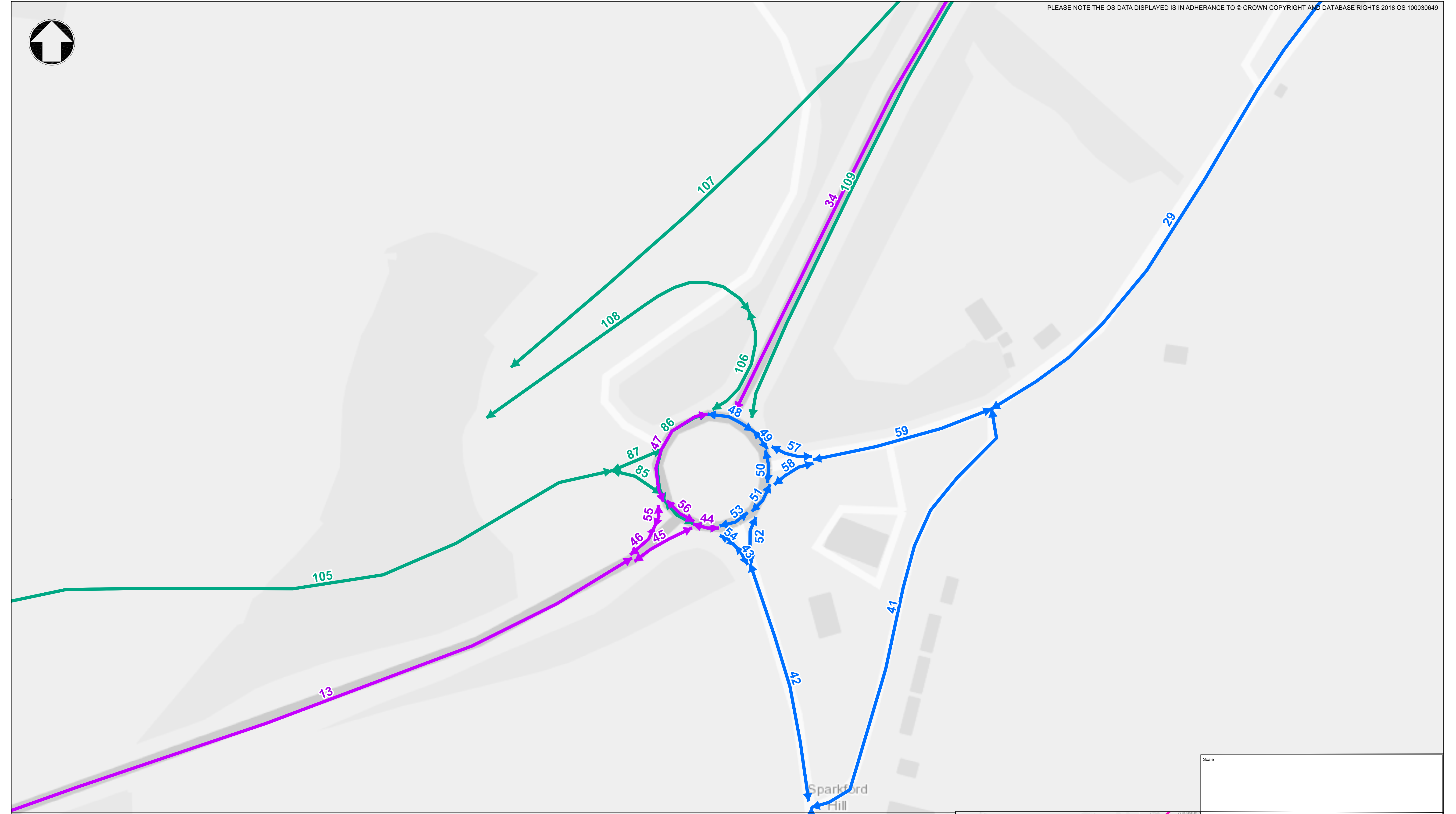
- LOCAL MODELLED ROAD NETWORK
- LOCAL AFFECTED ROAD NETWORK

INSET A



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REV.	DATE	AMENDMENT DETAILS	ORIG	CHK'D	APP'D
C01	JULY 2018	DCO SUBMISSION	JB	CM	ER

Scale					
Project Title A303 SPARKFORD TO ILCHESTER DUALLING					
Drawing Title FIGURE 5.3 SUMMARY OF TRAFFIC DATA SHEET 5 OF 9					
Drawing Status Published - DEFINITION					Suitability A3
Scale NTS	Designed JB	Drawn ER	Checked CM	Approved ER	
Original Size A1	Date JULY 2018	Date JULY 2018	Date JULY 2018	Date JULY 2018	
Drawing Number HE PIN Originator Volume HE551507 - MMSJV - EAQ -					Project Ref. No. 389107
000 -DR - LA -1111 Location Type Role Number					Revision C01



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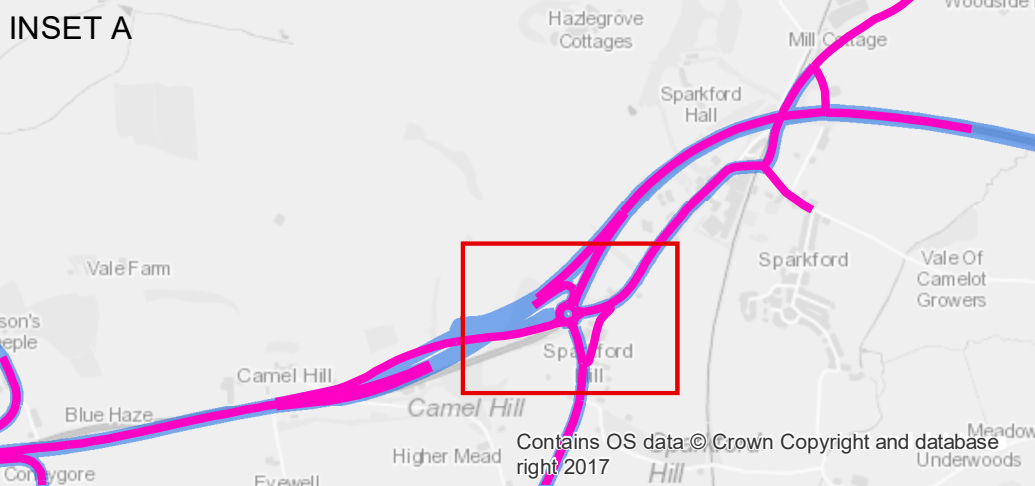
- DO-MINIMUM AND DO-SOMETHING LINK
- DO-MINIMUM ONLY LINK
- DO-SOMETHING ONLY LINK

INSET A - EXTENT OF THE AIR QUALITY STUDY AREA
(SEE FIGURE 5.2, VOLUME 6.2)

KEY

- LOCAL MODELLED ROAD NETWORK
- LOCAL AFFECTED ROAD NETWORK

INSET A



C01	JULY 2018	DCO SUBMISSION			
REV.	DATE	AMENDMENT DETAILS	ORIG	CHK'D	APP'D

Scale					
Project Title A303 SPARKFORD TO ILCHESTER DUALLING					
Drawing Title FIGURE 5.3 SUMMARY OF TRAFFIC DATA SHEET 6 OF 9					
Drawing Status Published - DEFINITION					Suitability A3
Scale NTS	Designed JB	Drawn ER	Checked CM	Approved ER	
Original Size A1	Date JULY 2018	Date JULY 2018	Date JULY 2018	Date JULY 2018	
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HE551507 - MMSJV - EAQ -					Revision C01
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Location		Type	Role	Number	



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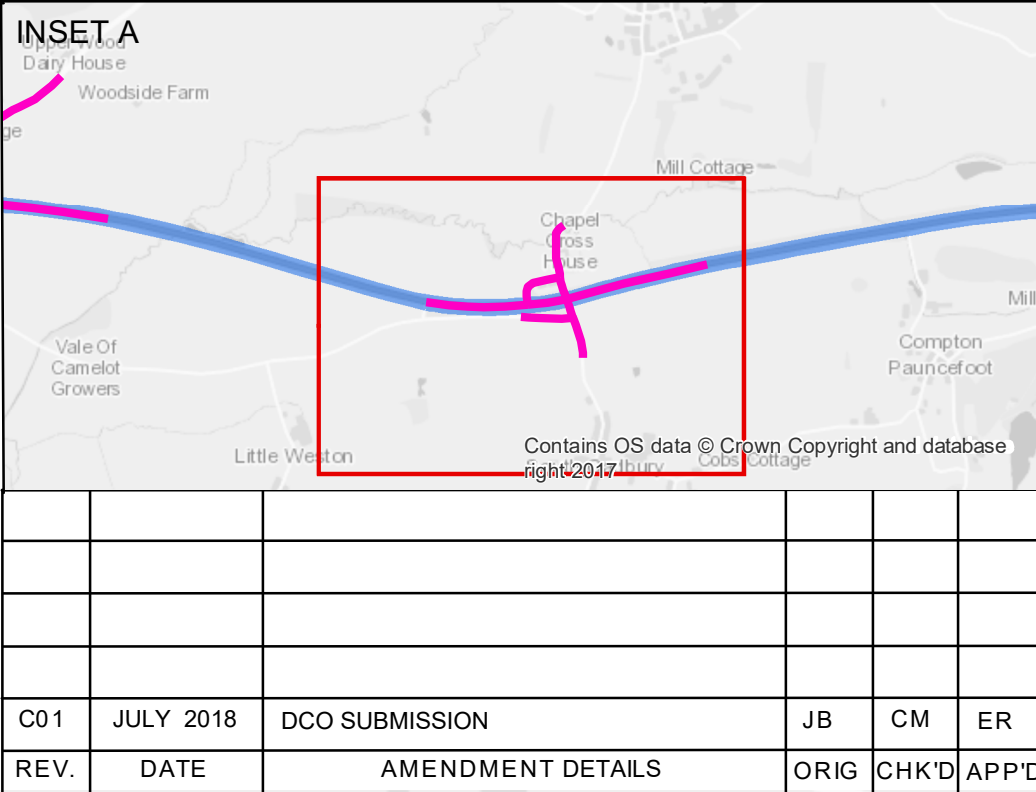
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↔ DO-MINIMUM AND DO-SOMETHING LINK

INSET A - EXTENT OF THE AIR QUALITY STUDY AREA
(SEE FIGURE 5.2, VOLUME 6.2)

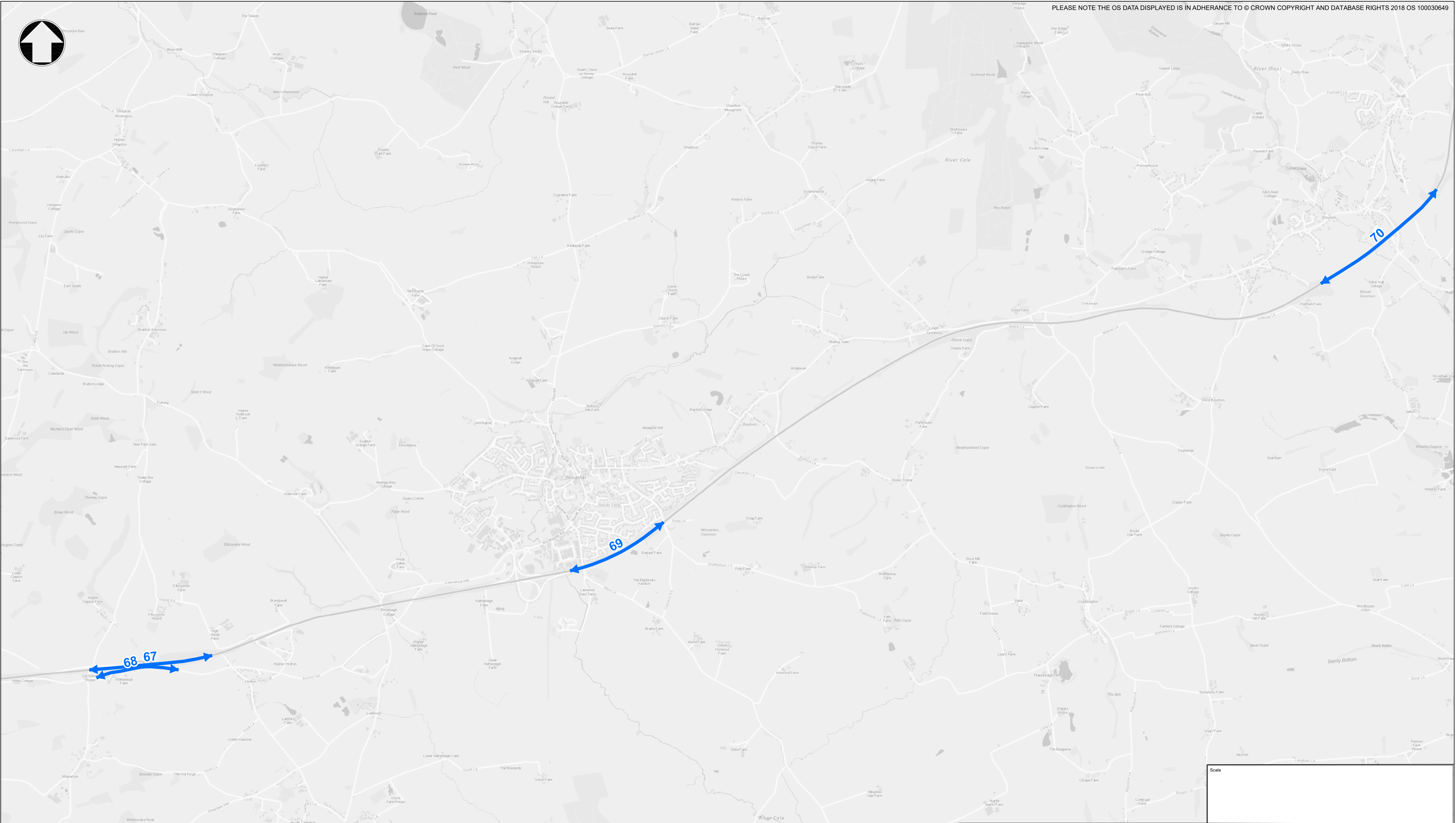
KEY

LOCAL MODELLED ROAD NETWORK

LOCAL AFFECTED ROAD NETWORK



Scale				
Project Title				
A303 SPARKFORD TO ILCHESTER DUALLING				
Drawing Title				
FIGURE 5.3 SUMMARY OF TRAFFIC DATA SHEET 7 OF 9				
Drawing Status				Suitability
Published - DEFINITION				A3
Scale	NTS	Designed	JB	Drawn
		ER	CM	Approved
ER				
Original Size	A1	Date	JULY 2018	Date
		Date	JULY 2018	Date
		Date	JULY 2018	Date
		Date	JULY 2018	Date
Drawing Number				Project Ref. No.
HE PIN				389107
HE551507 - MMSJV - EAQ -				Revision
000				C01
REV.	DATE	AMENDMENT DETAILS		ORIG
				CHK'D
				APP'D
Location		-DR - LA -1113		
		Type	Role	Number



KEY

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DO-MINIMUM AND DO-SOMETHING LINK

INSET A - EXTENT OF THE AIR QUALITY STUDY AREA
(SEE FIGURE 5.2, VOLUME 6.2)

KEY

LOCAL MODELLED ROAD NETWORK

LOCAL AFFECTED ROAD NETWORK

INSET A

Project Title

A303 SPARKFORD TO ILCHESTER DUALLING

Drawing Title

FIGURE 5.3
SUMMARY OF TRAFFIC DATA
SHEET 8 OF 9

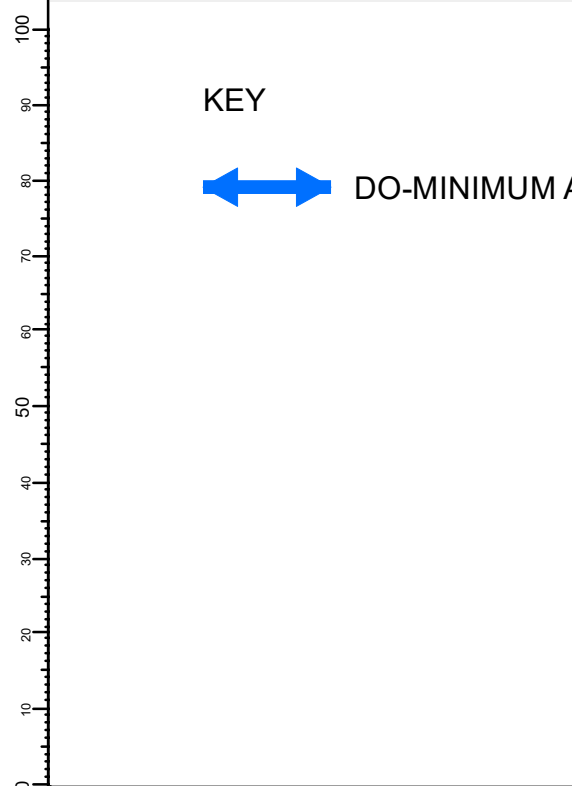
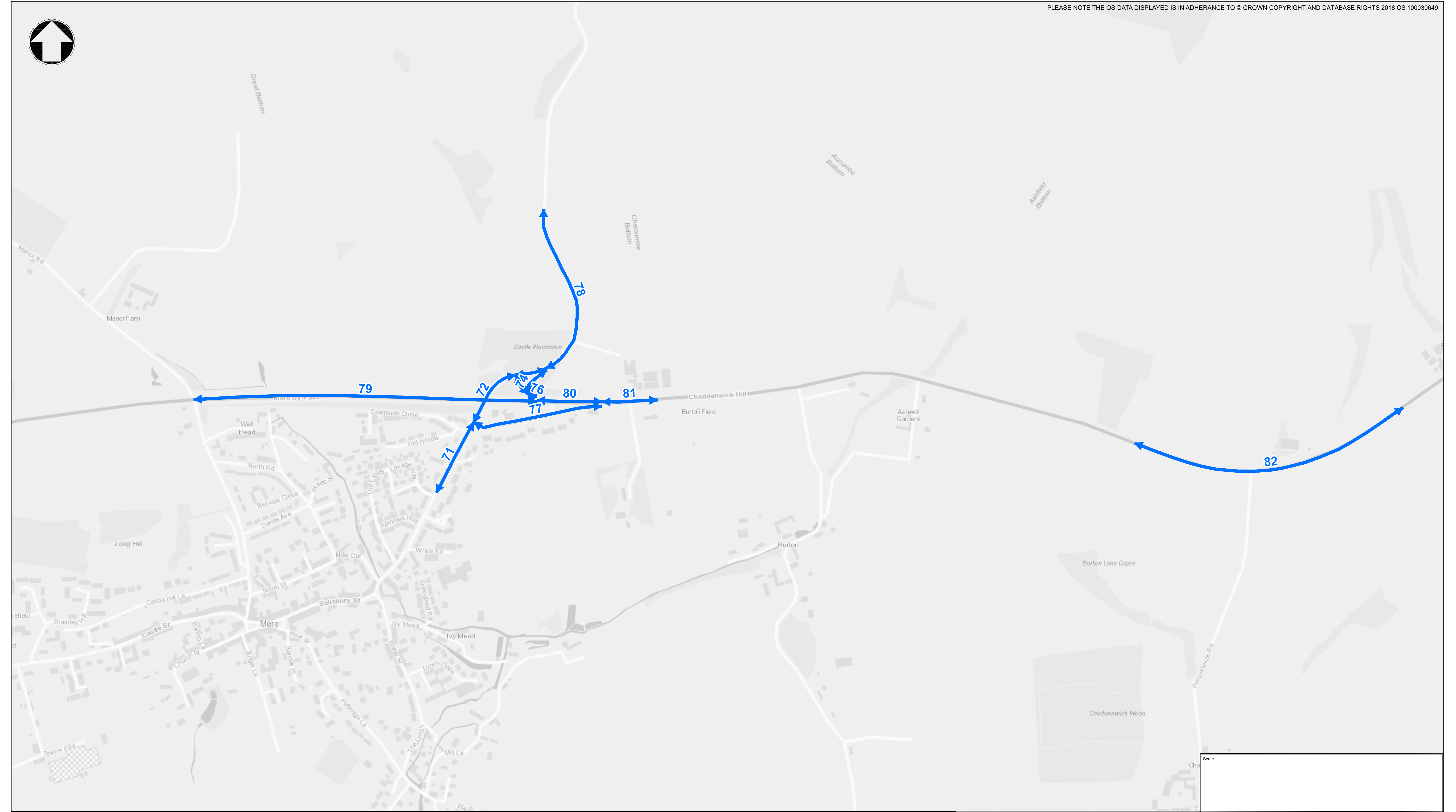
Drawing Status

Published - DEFINITION

Suitability

A3

Scale	NTS	Designed	JB	Drawn	ER	Checked	CM	Approved	ER
Original Size	A1	Date	JULY 2018	Date	JULY 2018	Date	JULY 2018	Date	JULY 2018
Drawing Number	HE PIN	Originator		Volume		Project Ref. No.			
HE551507 - MMSJV - EAQ -						389107			
REV.	DATE	AMENDMENT DETAILS			ORIG	CHK'D	APP'D	Revision	
								C01	



KEY

DO-MINIMUM AND DO-SOMETHING LINK

INSET A - EXTENT OF THE AIR QUALITY STUDY AREA
(SEE FIGURE 5.2, VOLUME 6.2)

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LOCAL AFFECTED ROAD NETWORK

INSET A

Scale					Project Title				
					A303 SPARKFORD TO ILCHESTER DUALLING				
Drawing Title					Drawing Status				
FIGURE 5.3 SUMMARY OF TRAFFIC DATA SHEET 9 OF 9					Published - DEFINITION				
Drawing Status					Suitability				
					A3				
Scale	NTS	Designed	JB	Drawn	ER	Checked	CM	Approved	ER
Original Size	A1	Date	JULY 2018	Date	JULY 2018	Date	JULY 2018	Date	JULY 2018
Drawing Number	HE PIN			Originator			Volume		
HE551507 - MMSJV - EAQ -					Project Ref. No.				
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REV.	DATE	AMENDMENT DETAILS			ORIG	CHK'D	APP'D		