



DCO Submission

Environmental Statement

**Chapter 3:** Transport

**Figures 3.1 to 3.3:** Study Area for Assessment of Likely Significant Environmental Effects during 2034 Completion Year (Figures 3.1A to 3.1H), 2031 Opening Year (Figures 3.2A to 3.2F), and 2042 Sensitivity Test (Figures 3.3A to 3.3H)

Document 6.3K

On behalf of  
**Oxfordshire Railfreight Limited**

Prepared by ADC Infrastructure Ltd  
**March 2026**

**Figure 3.1A**

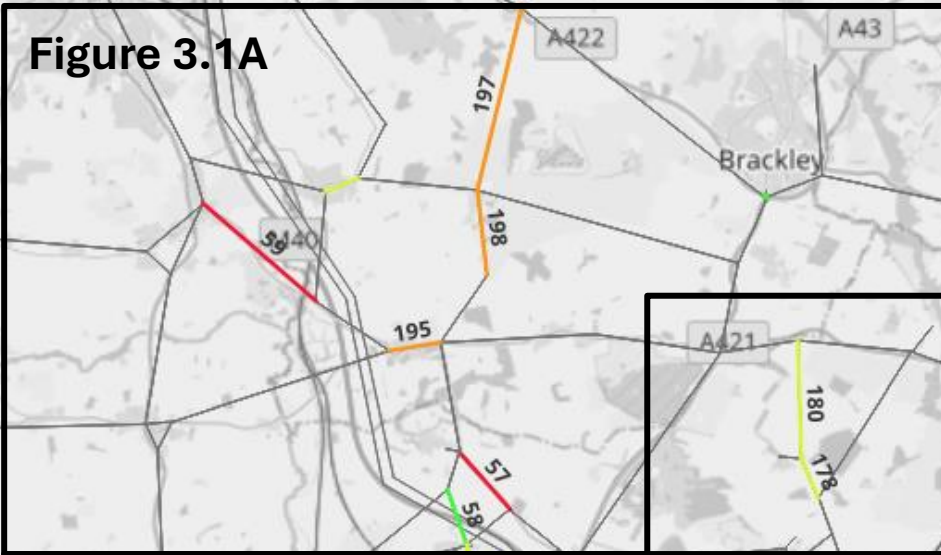


Figure 3.1: DS3A highway links subject to a change in two-way AADT flows

**Figure 3.1B**



**Figure 3.1C**



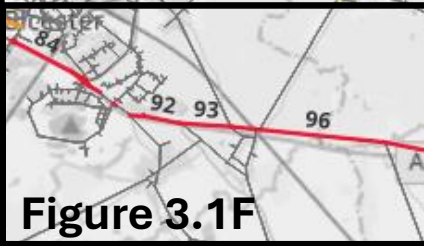
**Figure 3.1D**



**Figure 3.1E**



**Figure 3.1F**








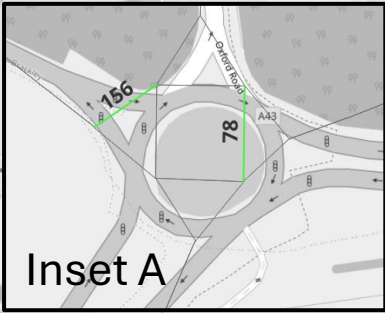
**Figure 3.1G**



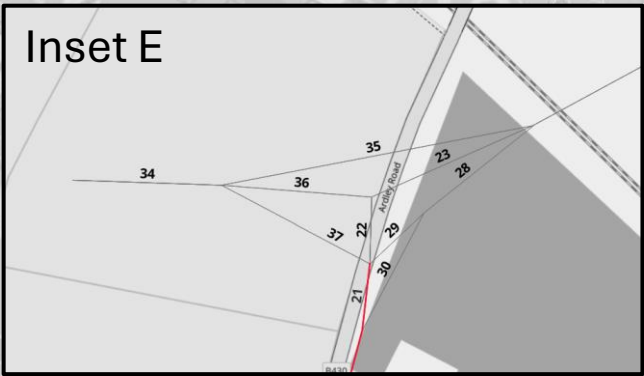
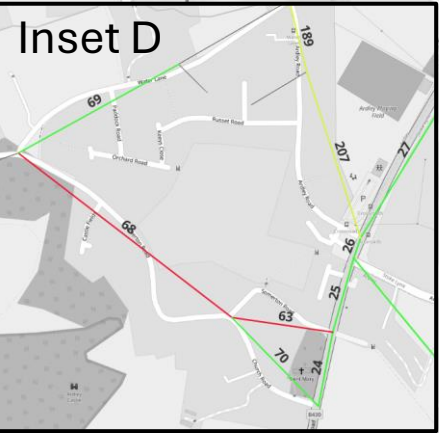
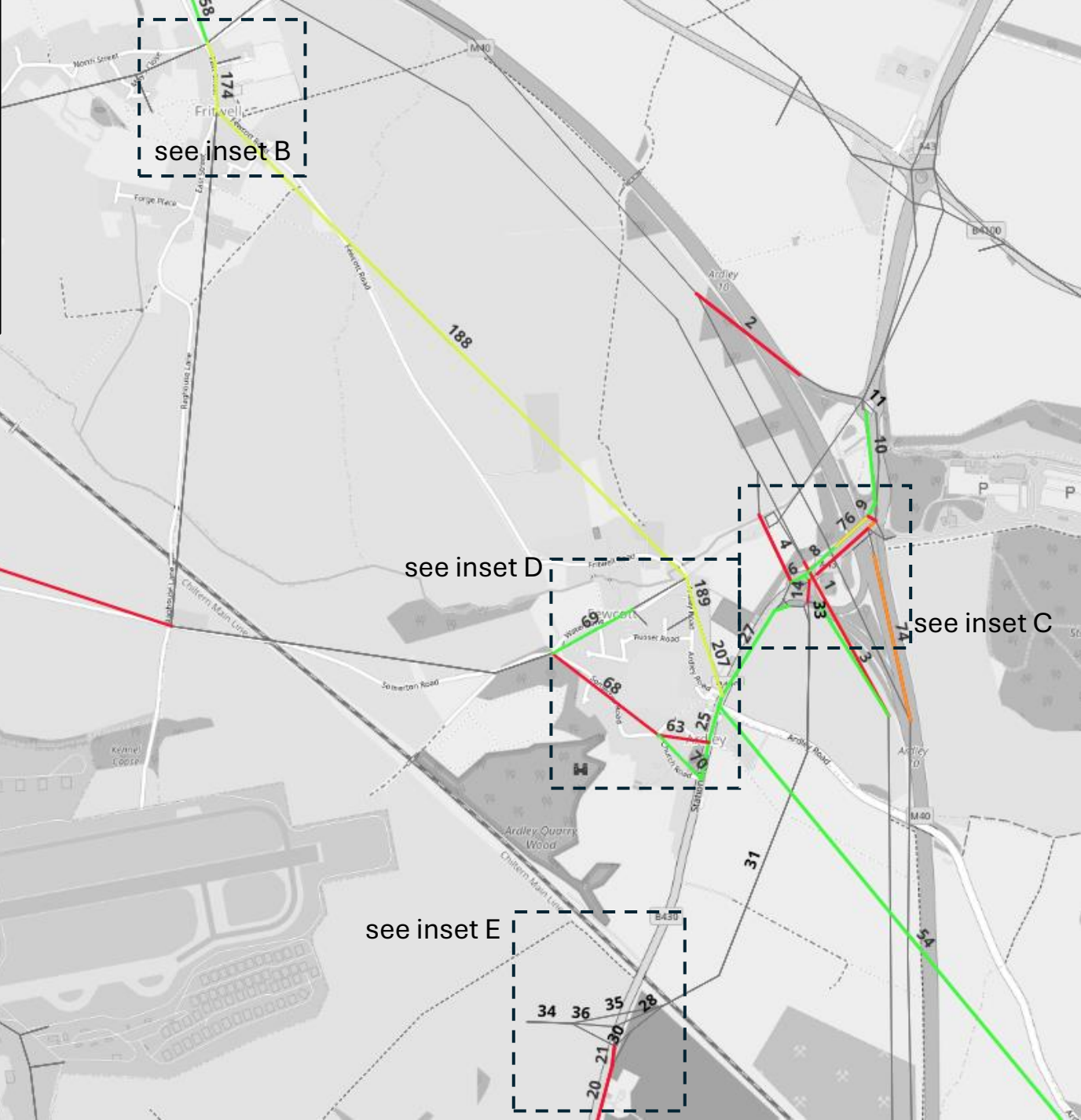
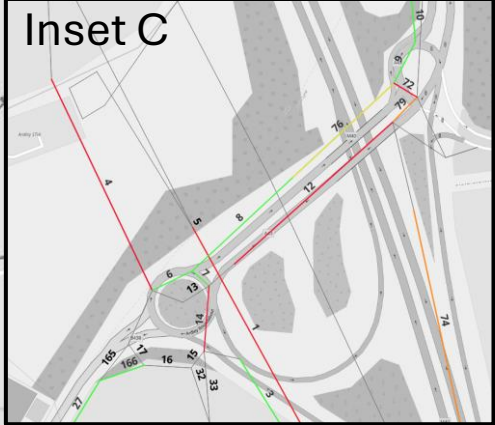
**Figure 3.1H**

**Key**

-  OxSRFI Main Site
-  decrease in AADT traffic flow of greater than 30%
-  decrease in AADT traffic flow between 10% and 30%
-  increase in AADT traffic flow between 10% and 30%
-  increase in AADT traffic flow of greater than 30%



**Figure 3.1A**



**Figure 3.1B**



see inset F

Inset F

see inset I

Inset G

see inset G

Inset I

see inset H

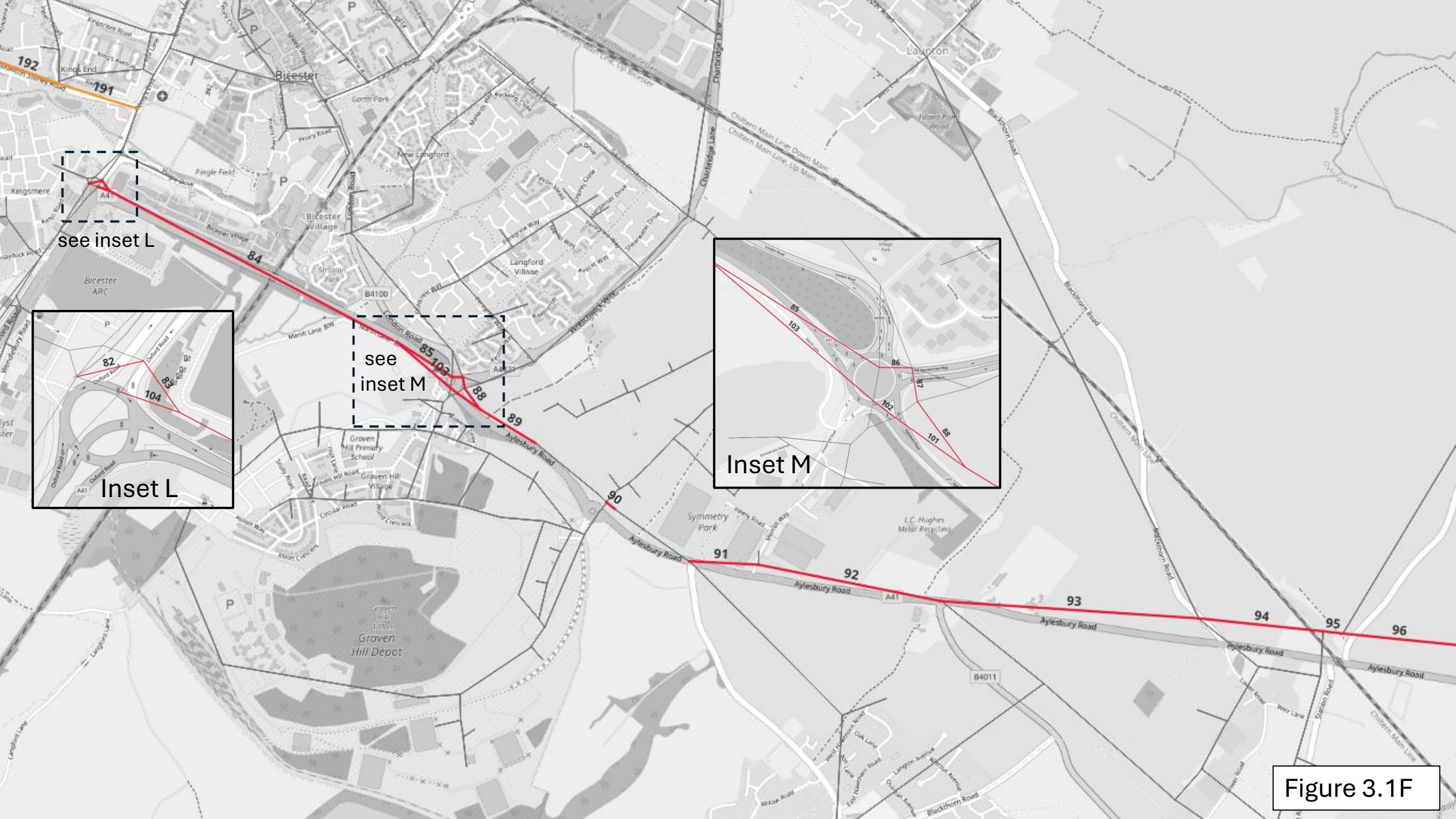
Inset H

Figure 3.1C





Figure 3.1E



see inset L

see inset M

Inset M

Inset L

Figure 3.1F



Inset N

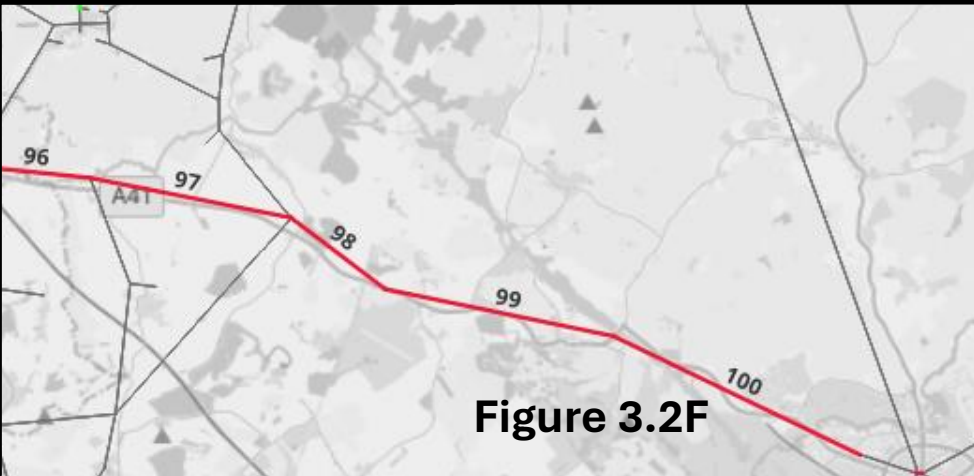
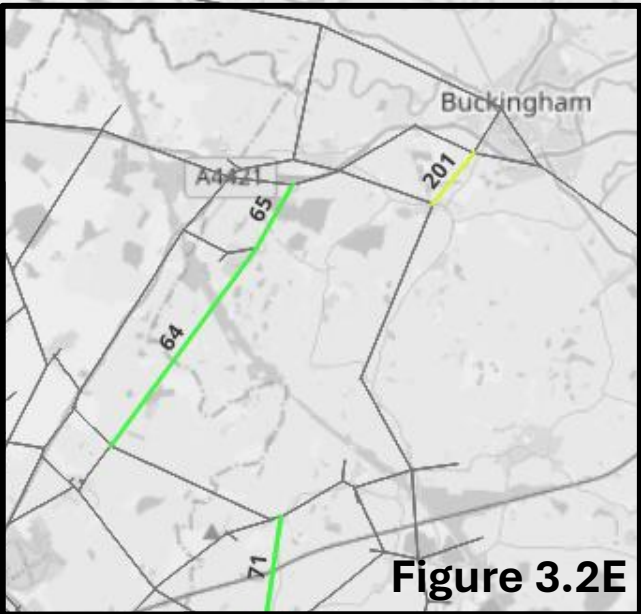
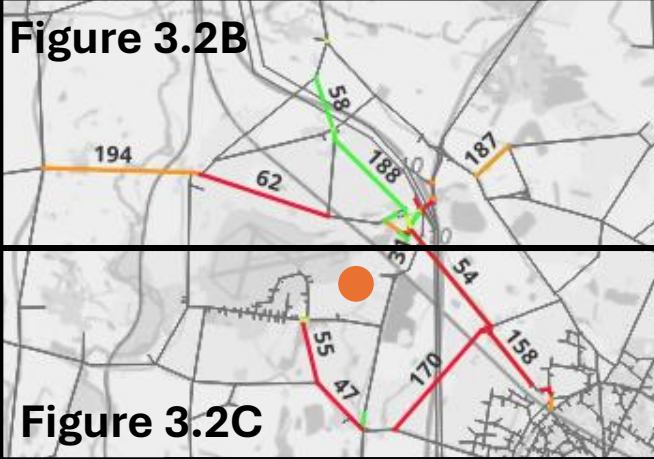
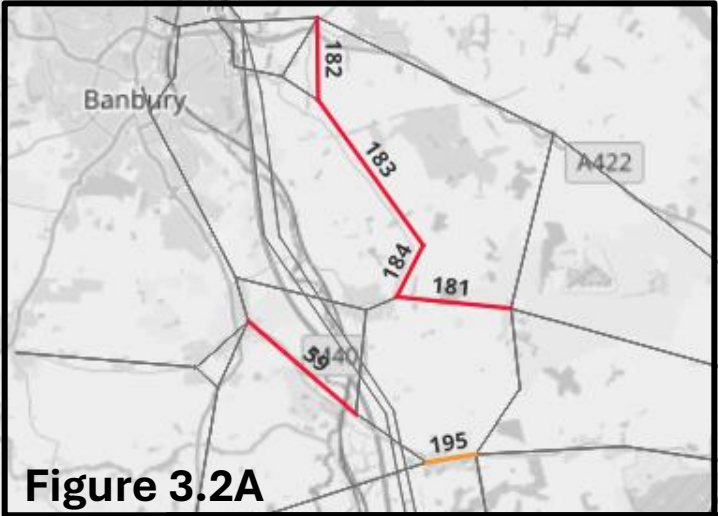
see inset N

Figure 3.1G



Figure 3.1H

Figure 3.2: DS2A highway links subject to a change in two-way AADT flows



**Key**






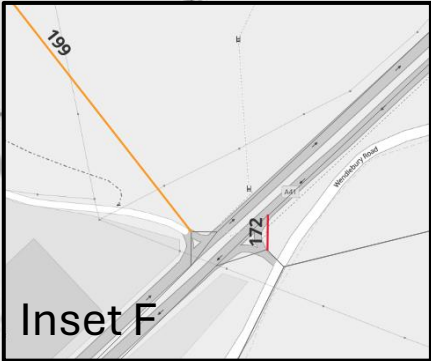
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-  increase in AADT traffic flow between 10% and 30%
-  increase in AADT traffic flow of greater than 30%



Figure 3.2A







see  
inset F

Figure 3.2D



Figure 3.2E



see inset G

Figure 3.2F

**Figure 3.3A**



**Figure 3.3: DS4A highway links subject to a change in two-way AADT flows**

**Figure 3.3B**



**Figure 3.3C**



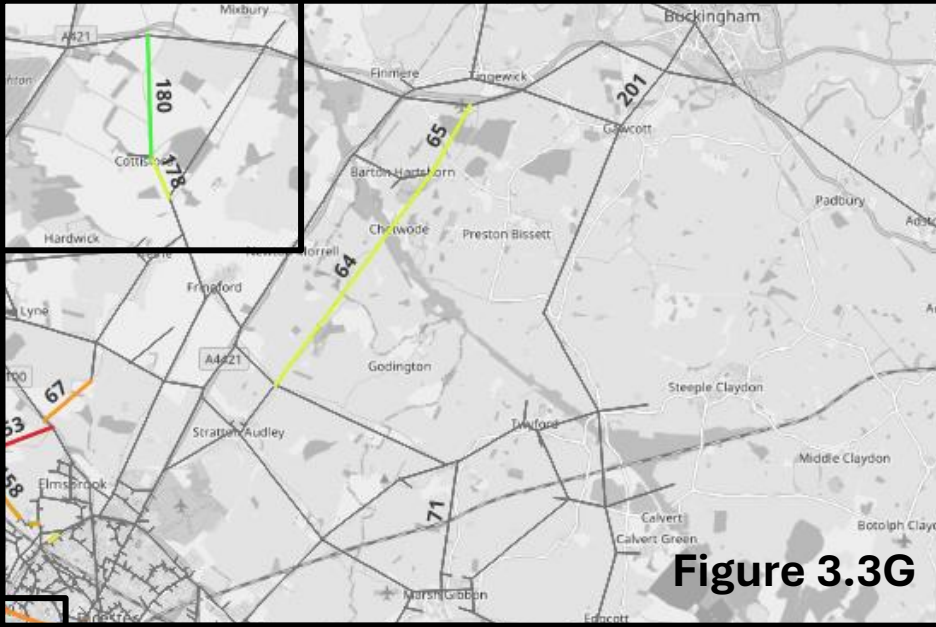
**Figure 3.3D**



**Figure 3.3E**



**Figure 3.3F**



**Figure 3.3G**



**Figure 3.3H**

**Key**






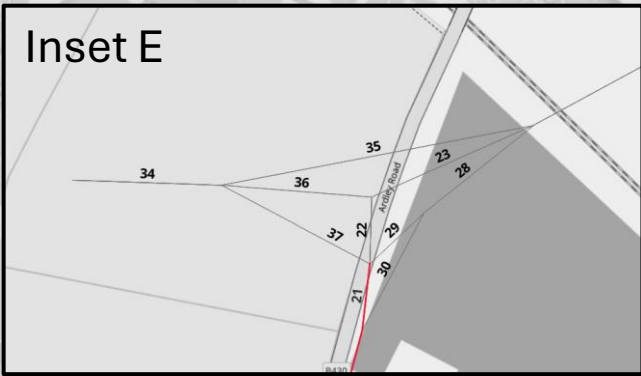
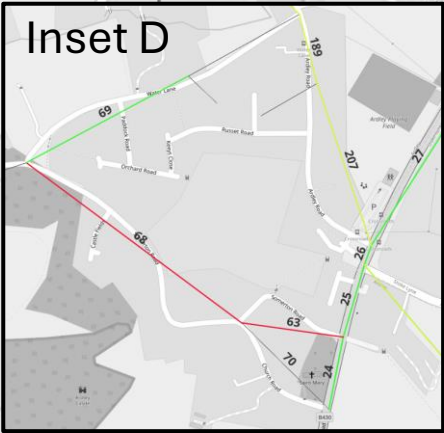
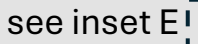
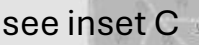
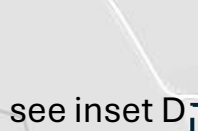
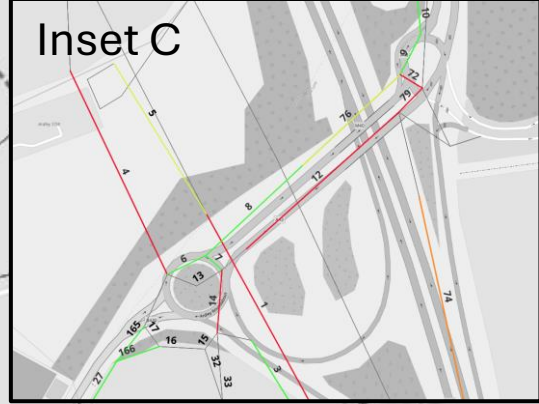
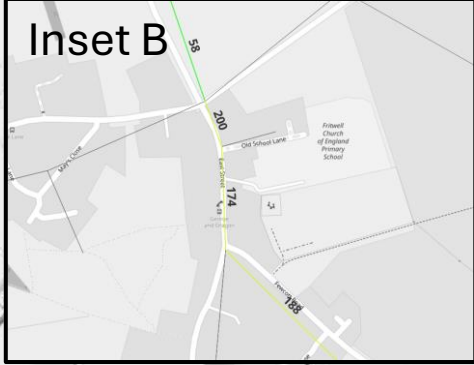
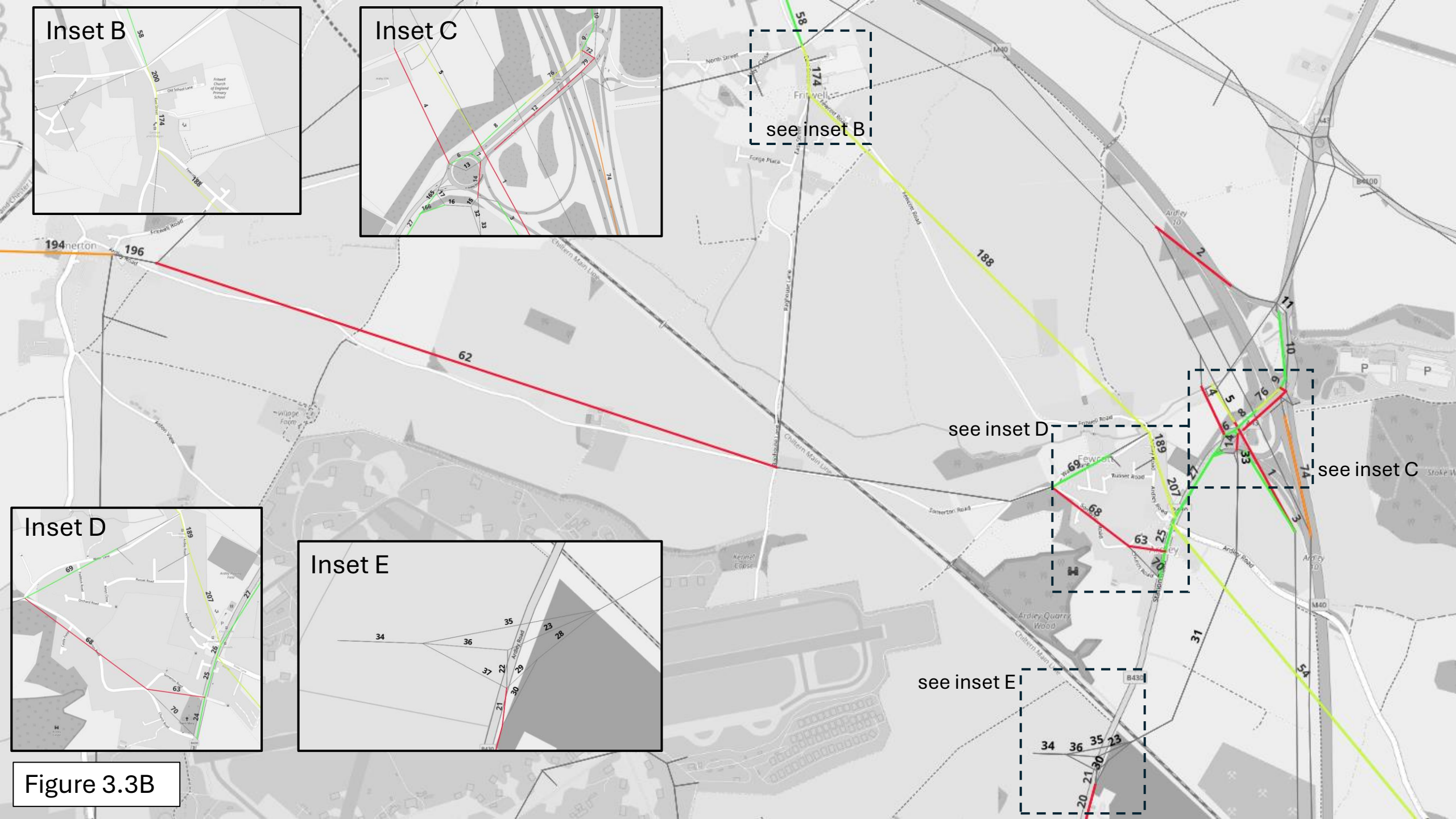
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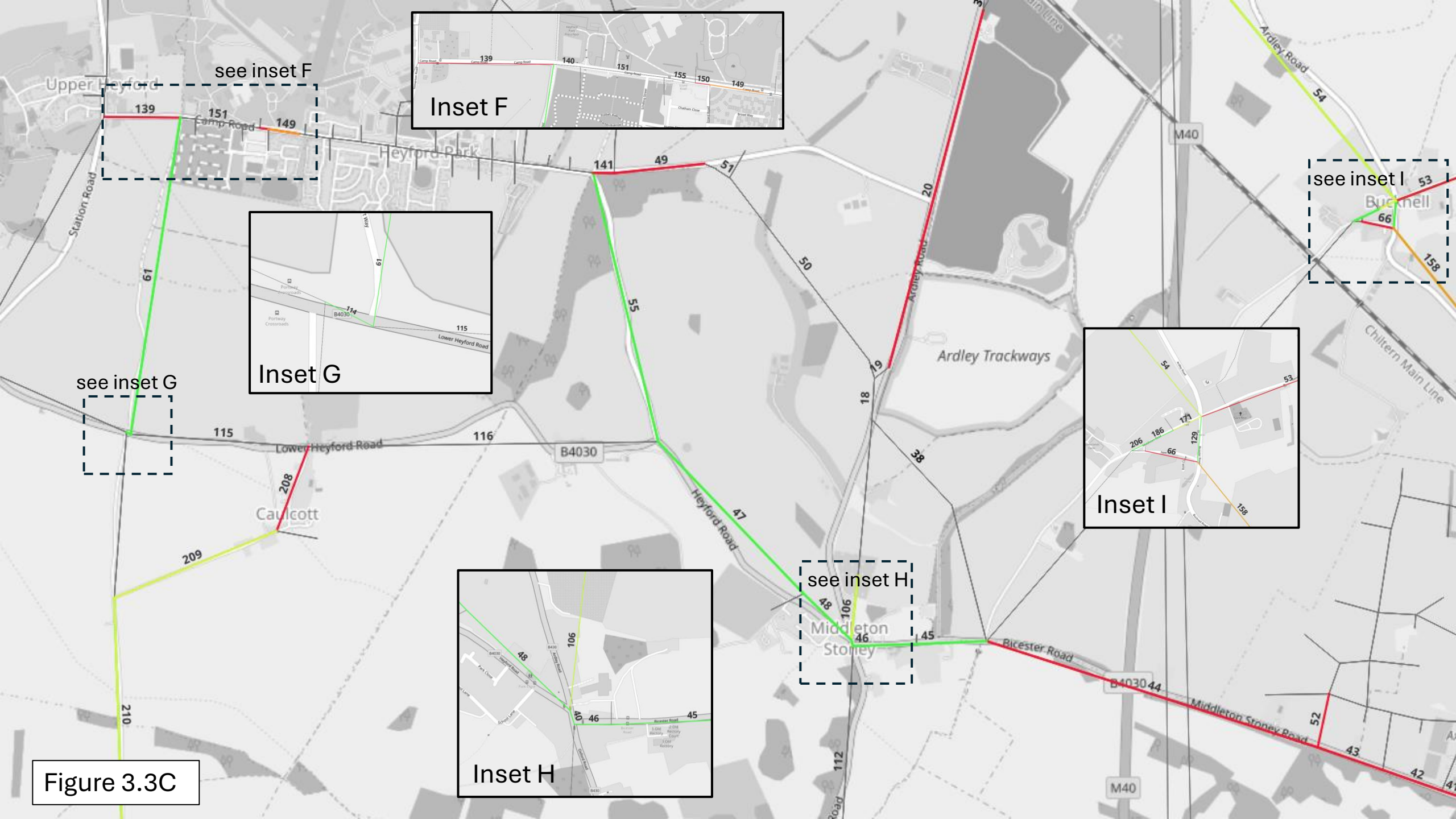


Figure 3.3A



**Figure 3.3B**





see inset F

**Inset F**

see inset I

**Inset G**

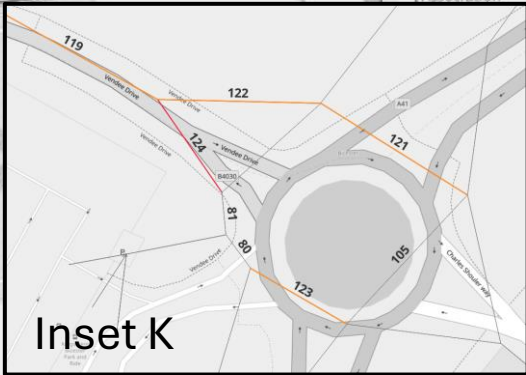
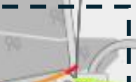
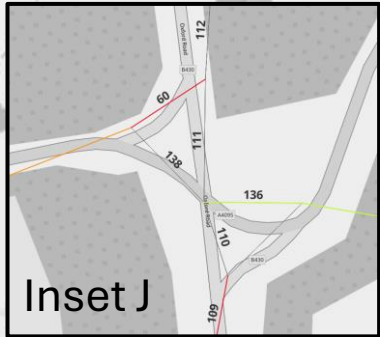
see inset G

**Inset I**

see inset H

**Inset H**

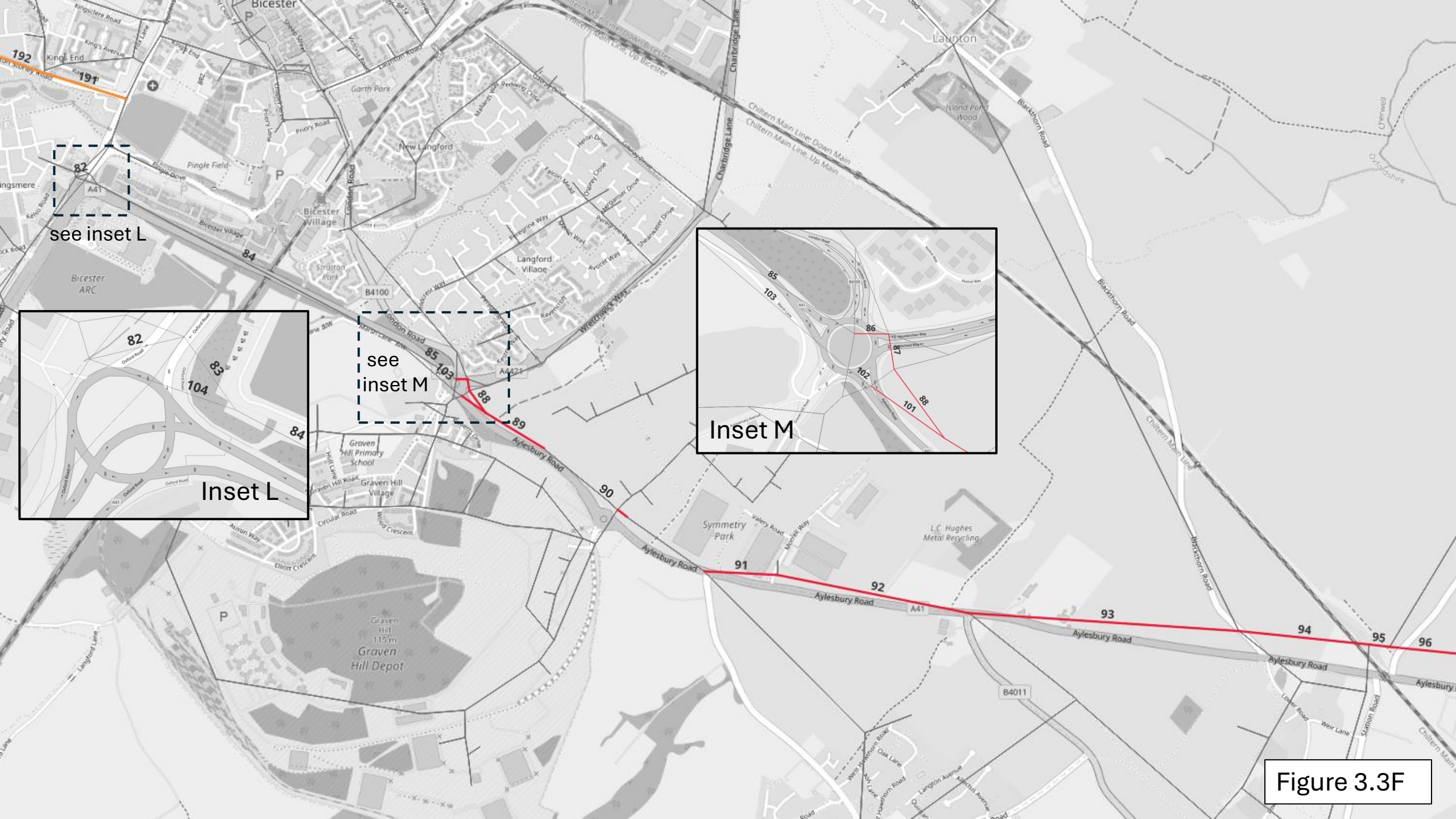
**Figure 3.3C**



**Figure 3.3D**



Figure 3.3E



see inset L

see inset M

Inset M

Inset L

Figure 3.3F



see inset N

**Inset N**

**Figure 3.3G**



Figure 3.3H