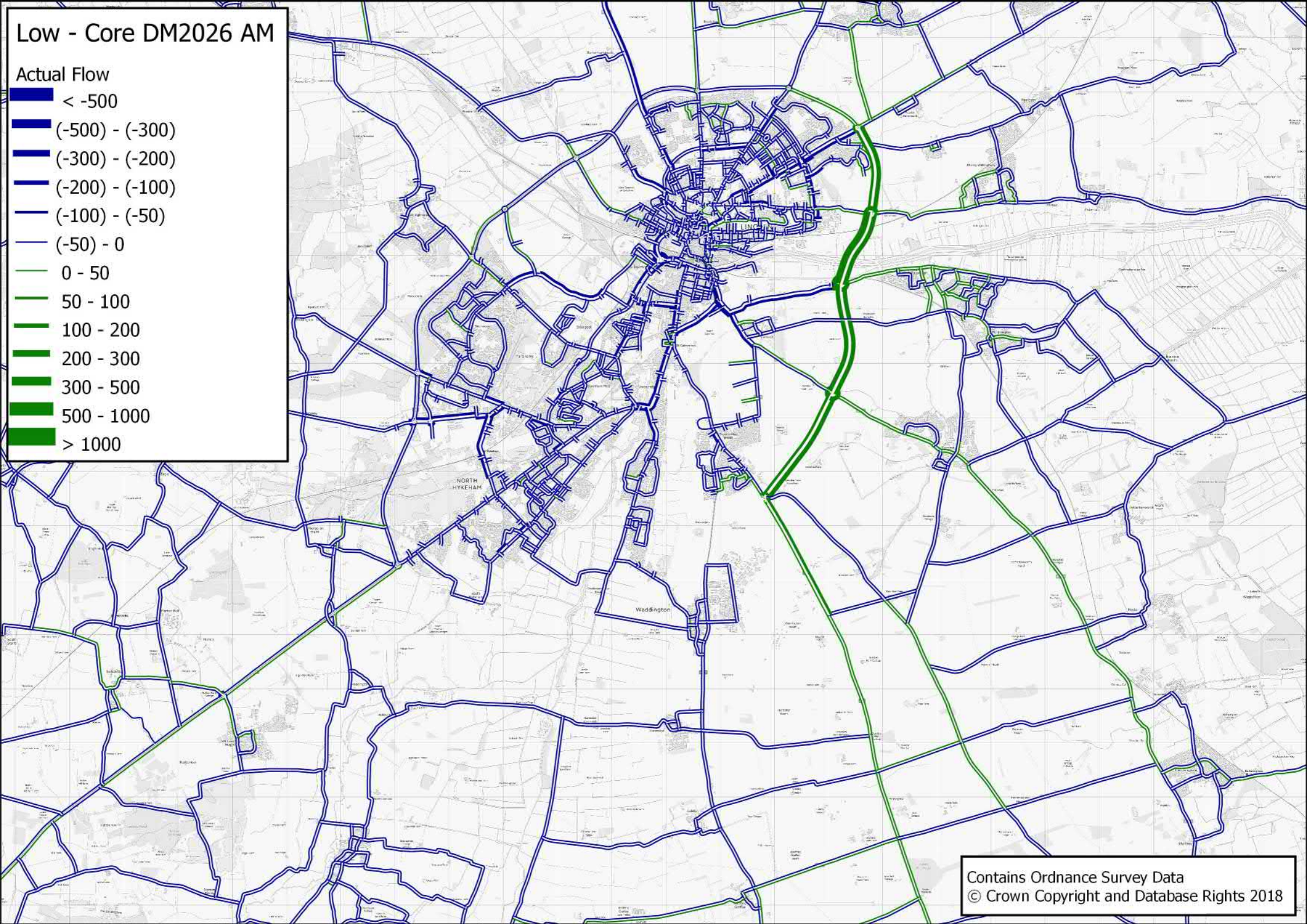
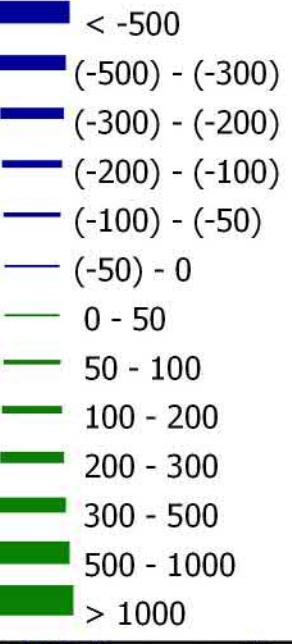


Low - Core DM2026 AM

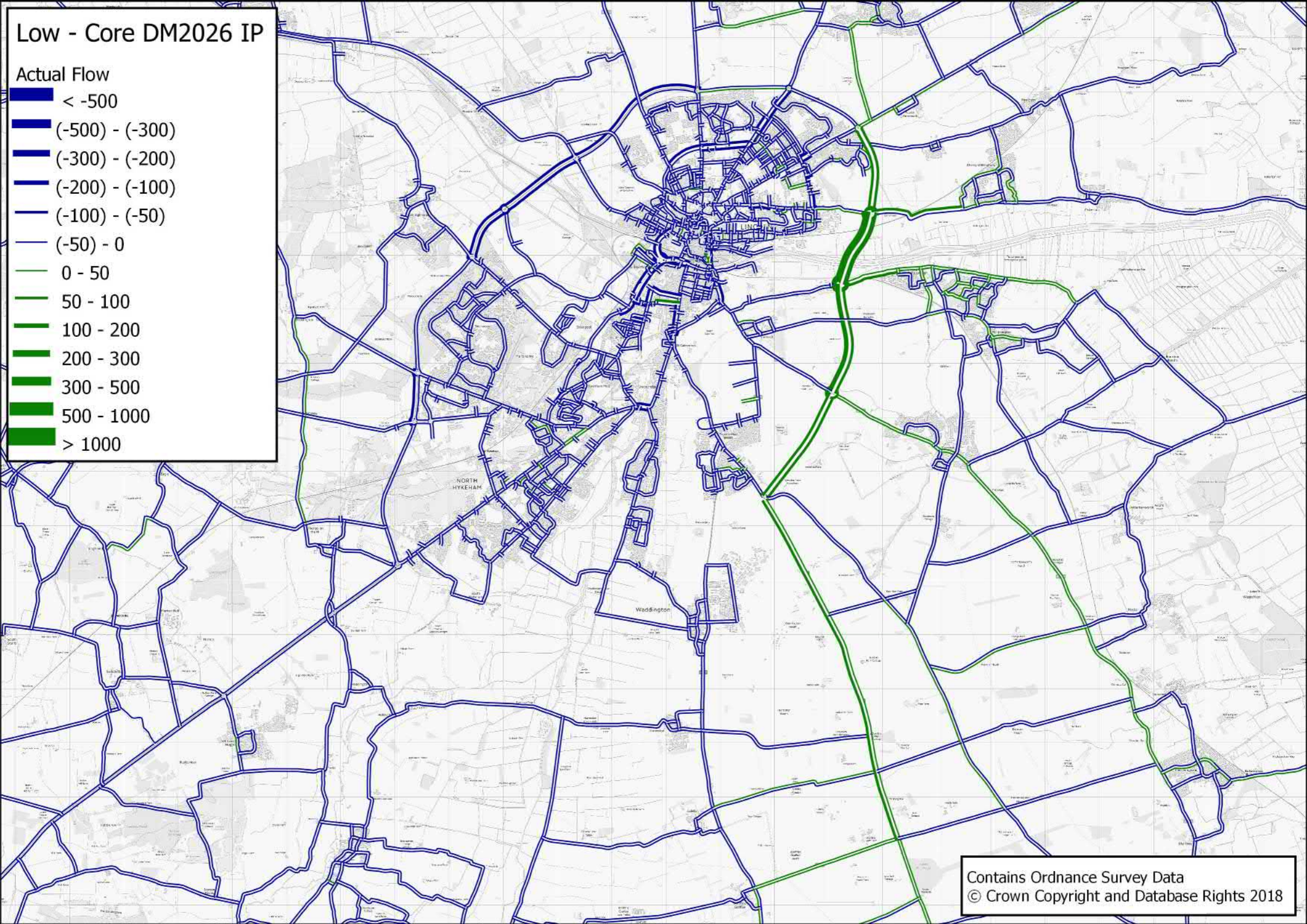
Actual Flow



Low - Core DM2026 IP

Actual Flow

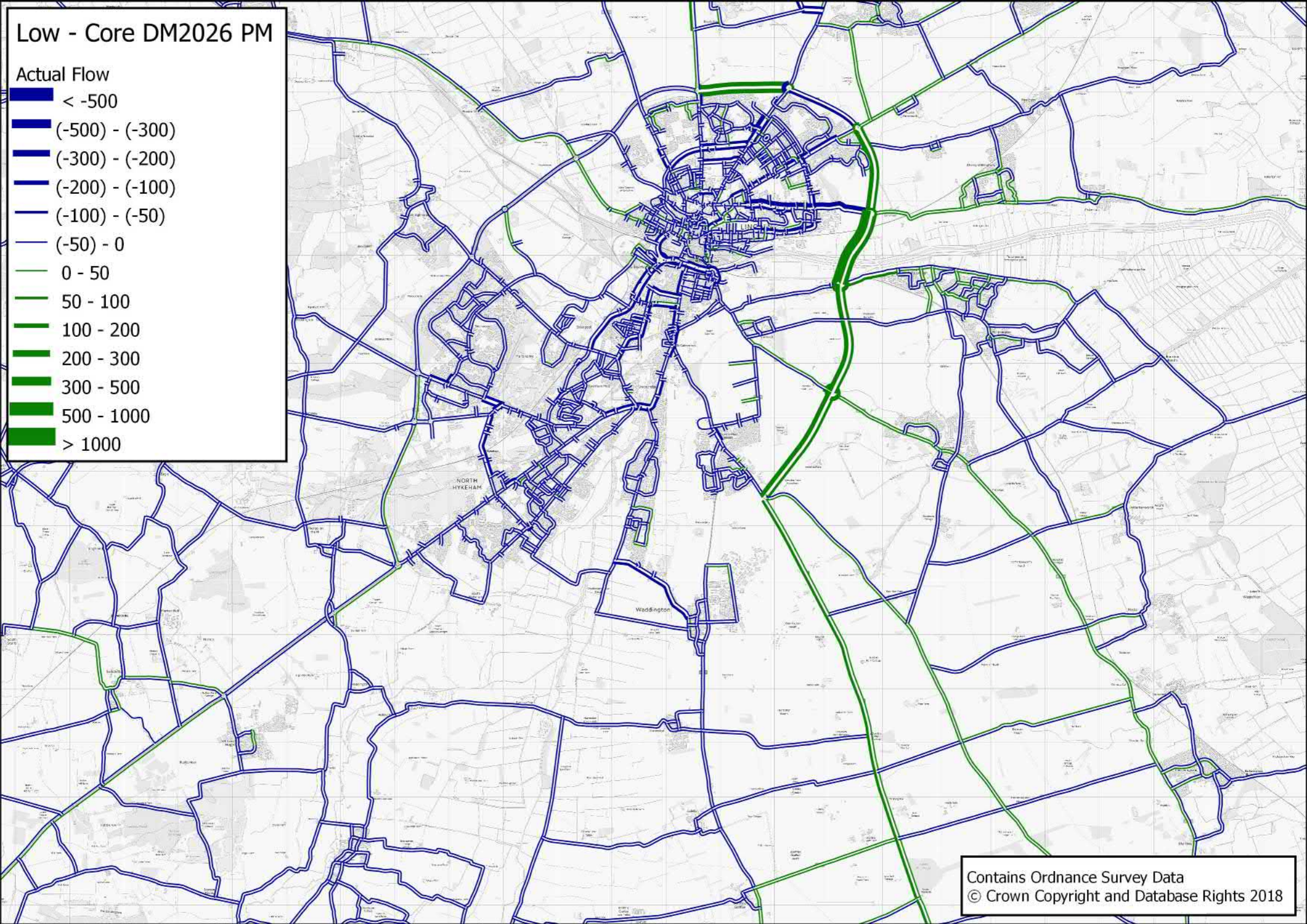
- < -500
- (-500) - (-300)
- (-300) - (-200)
- (-200) - (-100)
- (-100) - (-50)
- (-50) - 0
- 0 - 50
- 50 - 100
- 100 - 200
- 200 - 300
- 300 - 500
- 500 - 1000
- > 1000



Low - Core DM2026 PM

Actual Flow

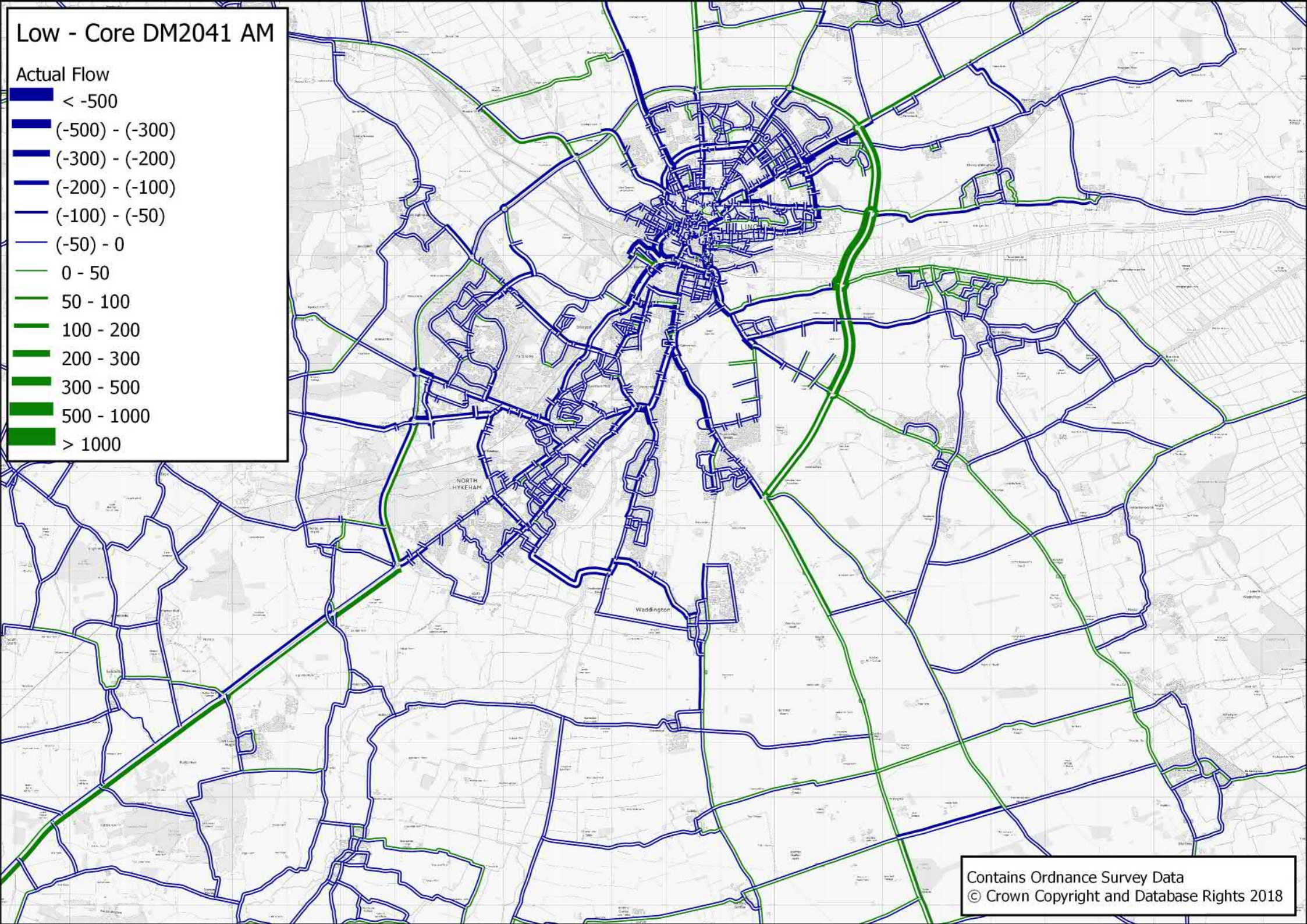
- < -500
- (-500) - (-300)
- (-300) - (-200)
- (-200) - (-100)
- (-100) - (-50)
- (-50) - 0
- 0 - 50
- 50 - 100
- 100 - 200
- 200 - 300
- 300 - 500
- 500 - 1000
- > 1000



Low - Core DM2041 AM

Actual Flow

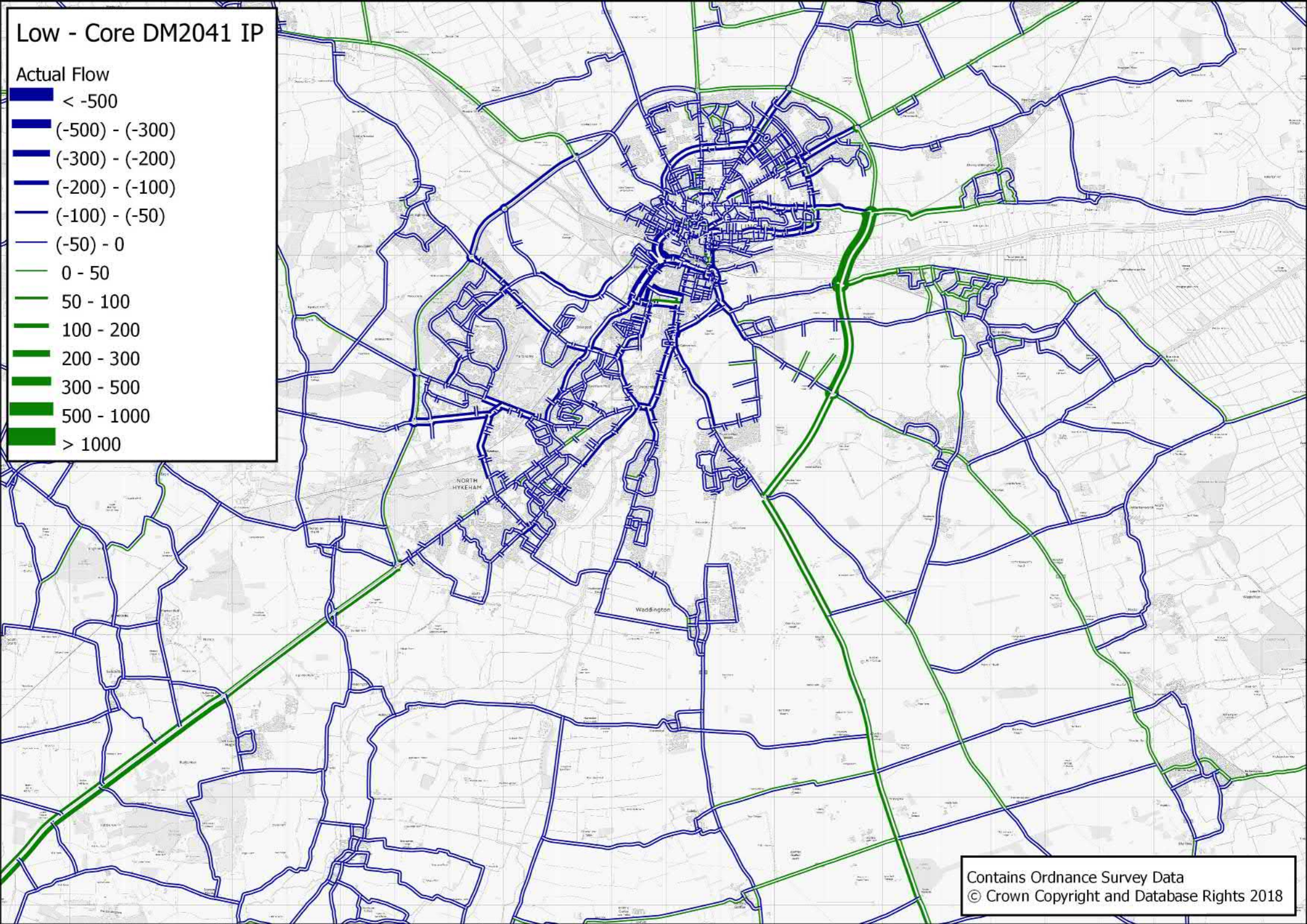
- < -500
- (-500) - (-300)
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- (-200) - (-100)
- (-100) - (-50)
- (-50) - 0
- 0 - 50
- 50 - 100
- 100 - 200
- 200 - 300
- 300 - 500
- 500 - 1000
- > 1000



Low - Core DM2041 IP

Actual Flow

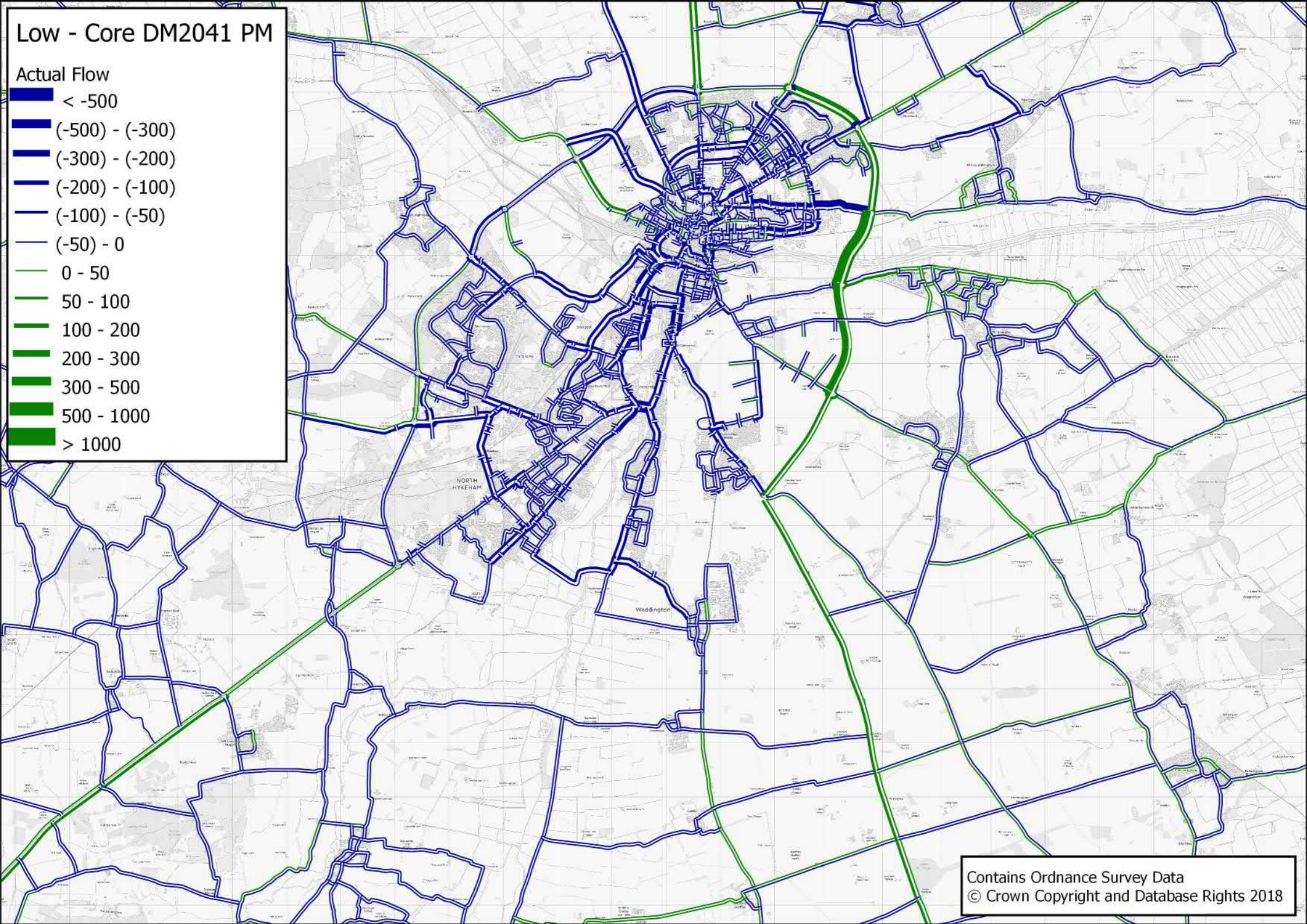
- < -500
- (-500) - (-300)
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- (-200) - (-100)
- (-100) - (-50)
- (-50) - 0
- 0 - 50
- 50 - 100
- 100 - 200
- 200 - 300
- 300 - 500
- 500 - 1000
- > 1000



Low - Core DM2041 PM

Actual Flow

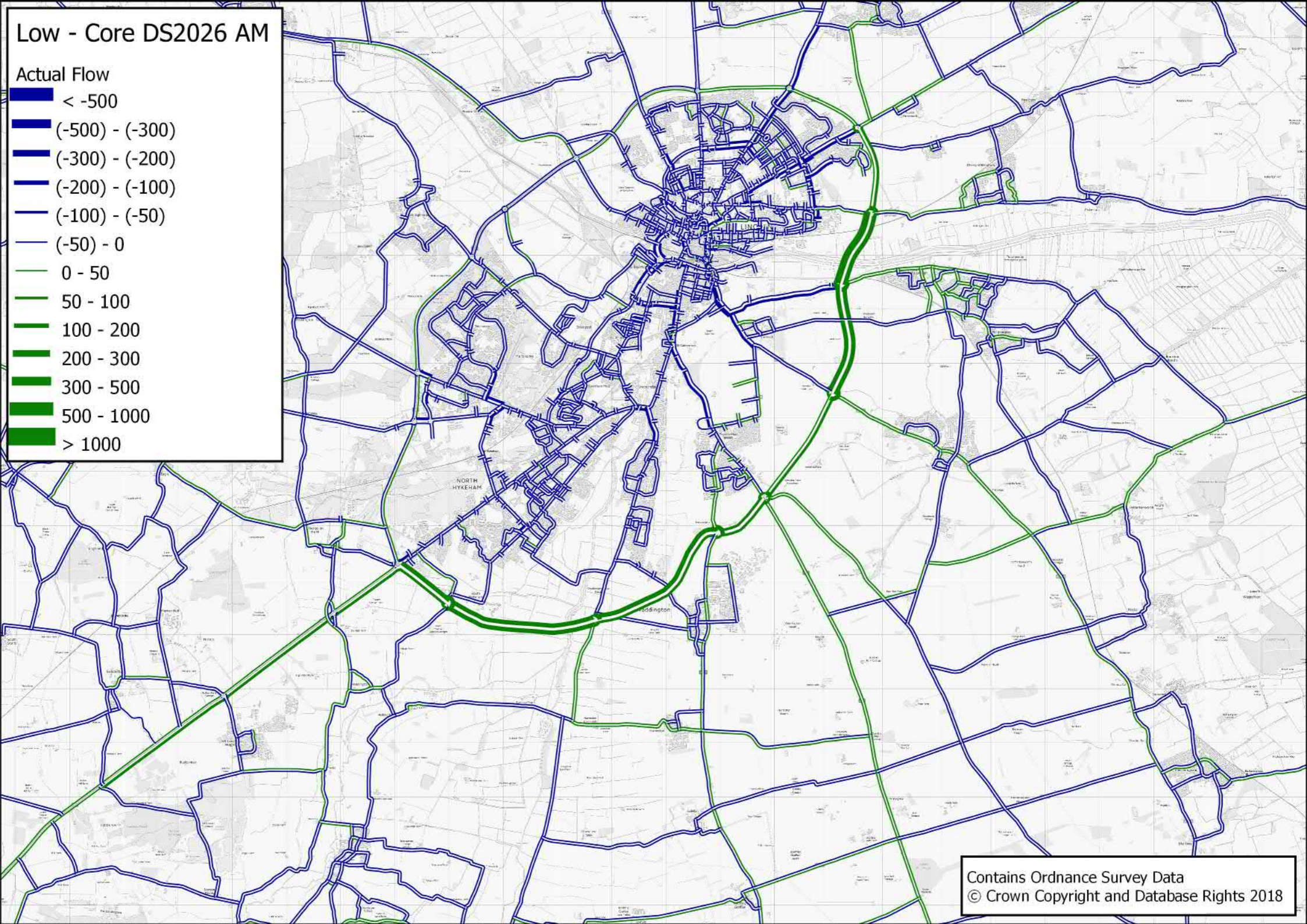
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- (-200) - (-100)
- (-100) - (-50)
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- 50 - 100
- 100 - 200
- 200 - 300
- 300 - 500
- 500 - 1000
- > 1000



Low - Core DS2026 AM

Actual Flow

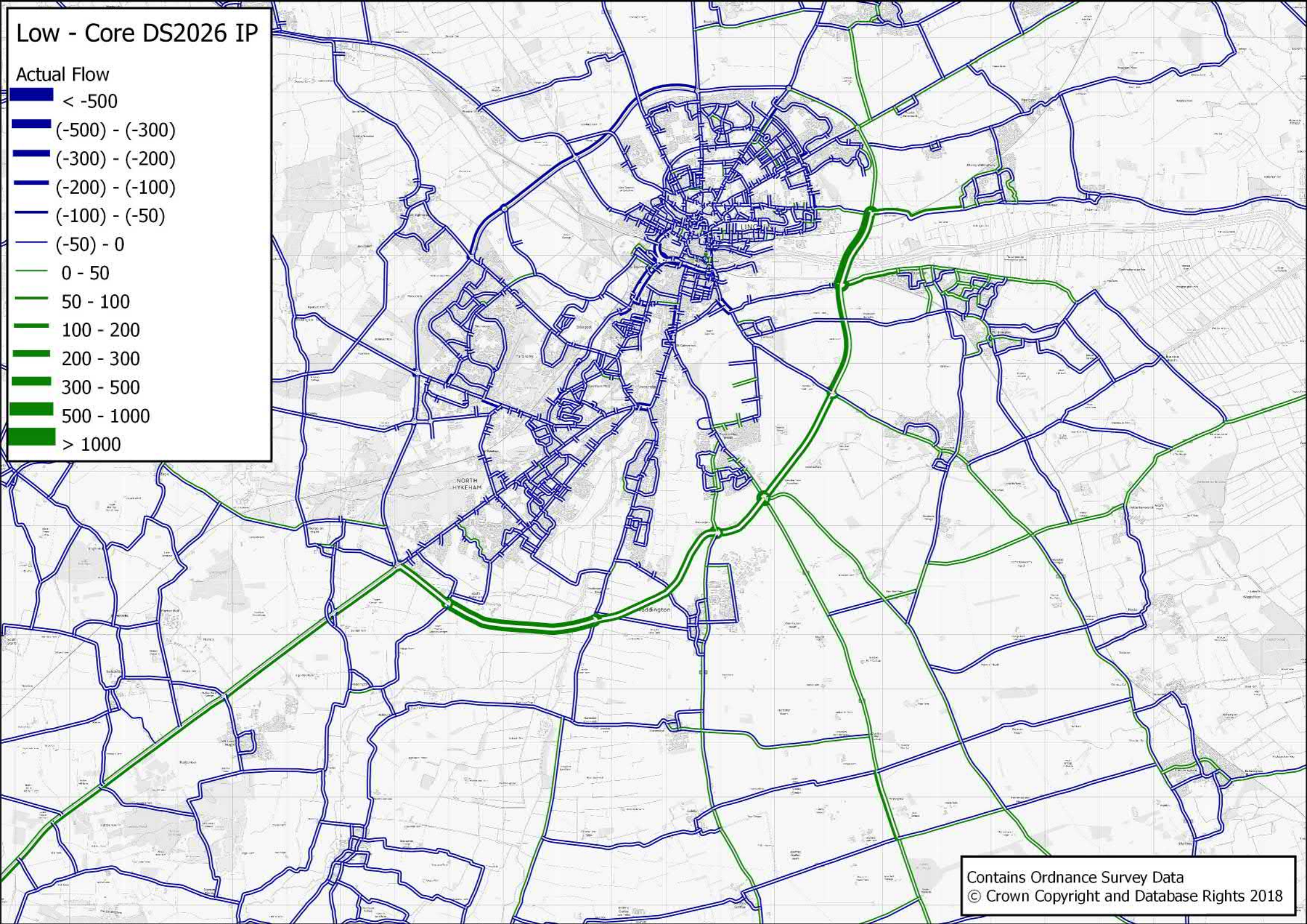
- < -500
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- (-100) - (-50)
- (-50) - 0
- 0 - 50
- 50 - 100
- 100 - 200
- 200 - 300
- 300 - 500
- 500 - 1000
- > 1000



Low - Core DS2026 IP

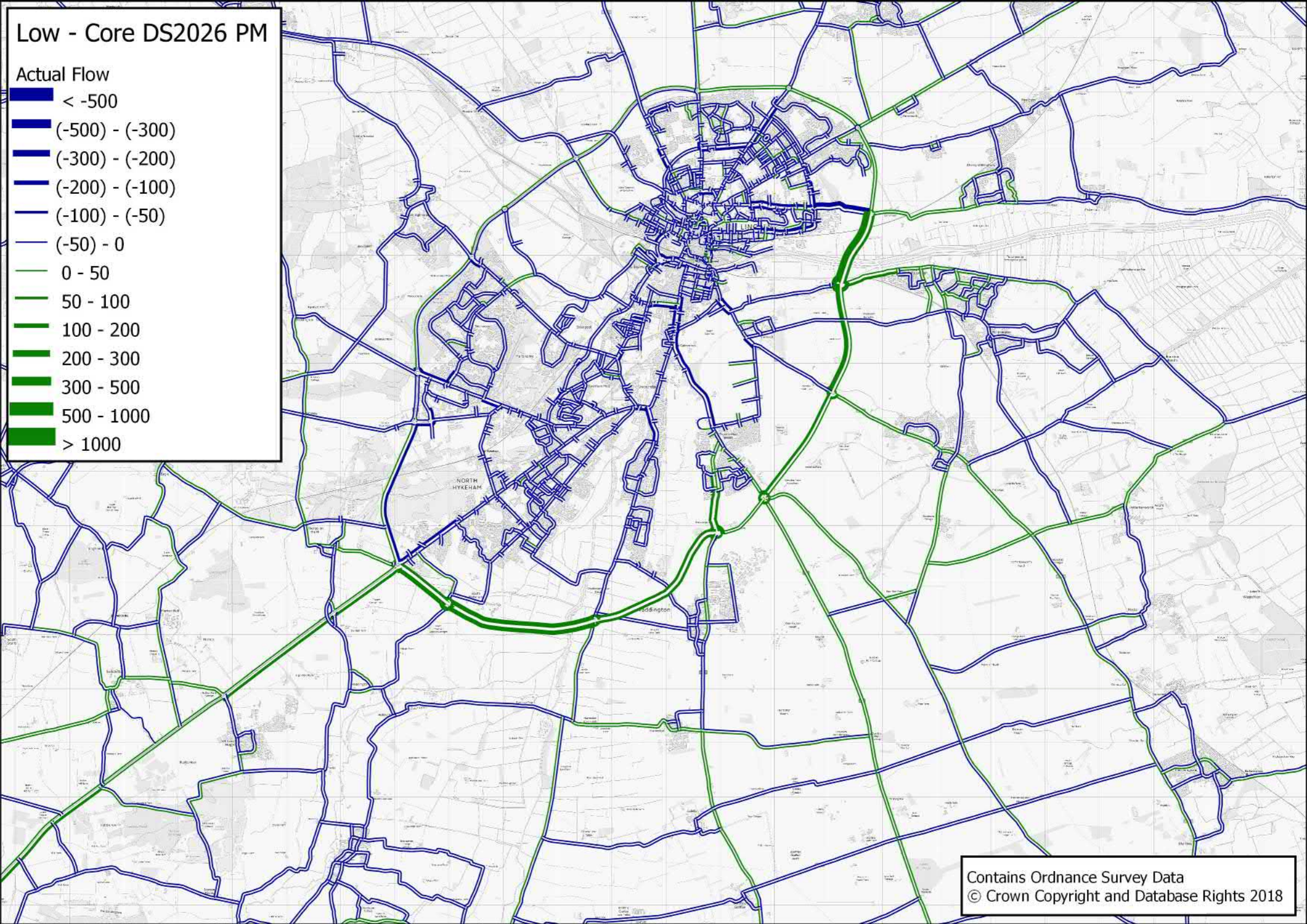
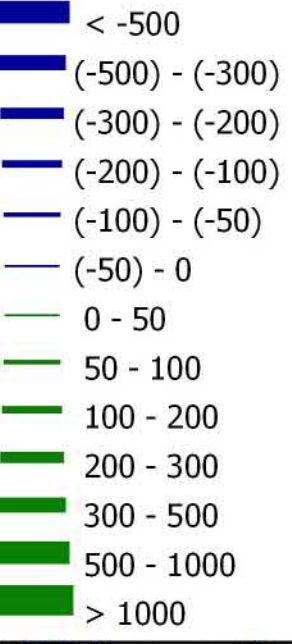
Actual Flow

- < -500
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- (-200) - (-100)
- (-100) - (-50)
- (-50) - 0
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- 50 - 100
- 100 - 200
- 200 - 300
- 300 - 500
- 500 - 1000
- > 1000



Low - Core DS2026 PM

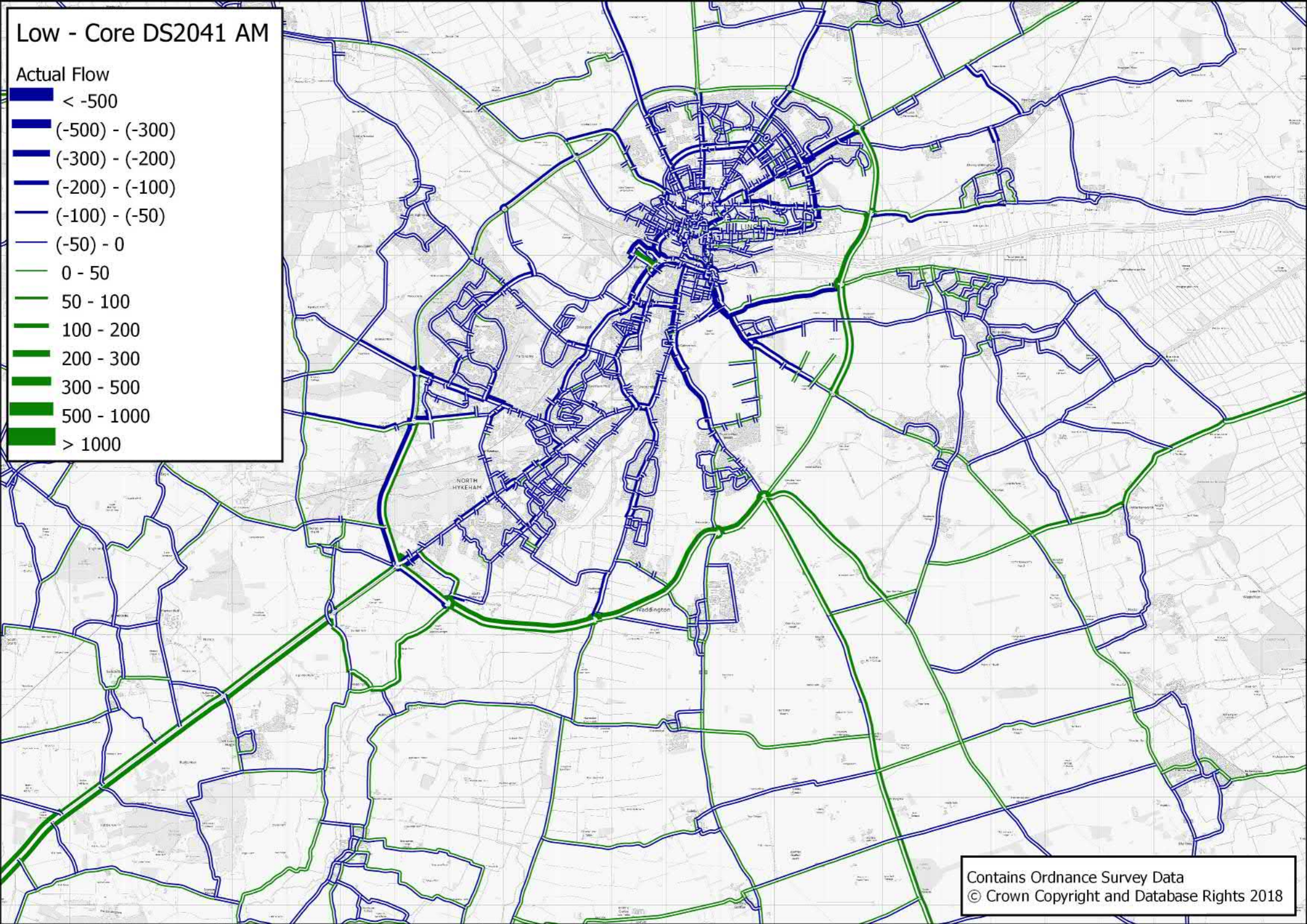
Actual Flow



Low - Core DS2041 AM

Actual Flow

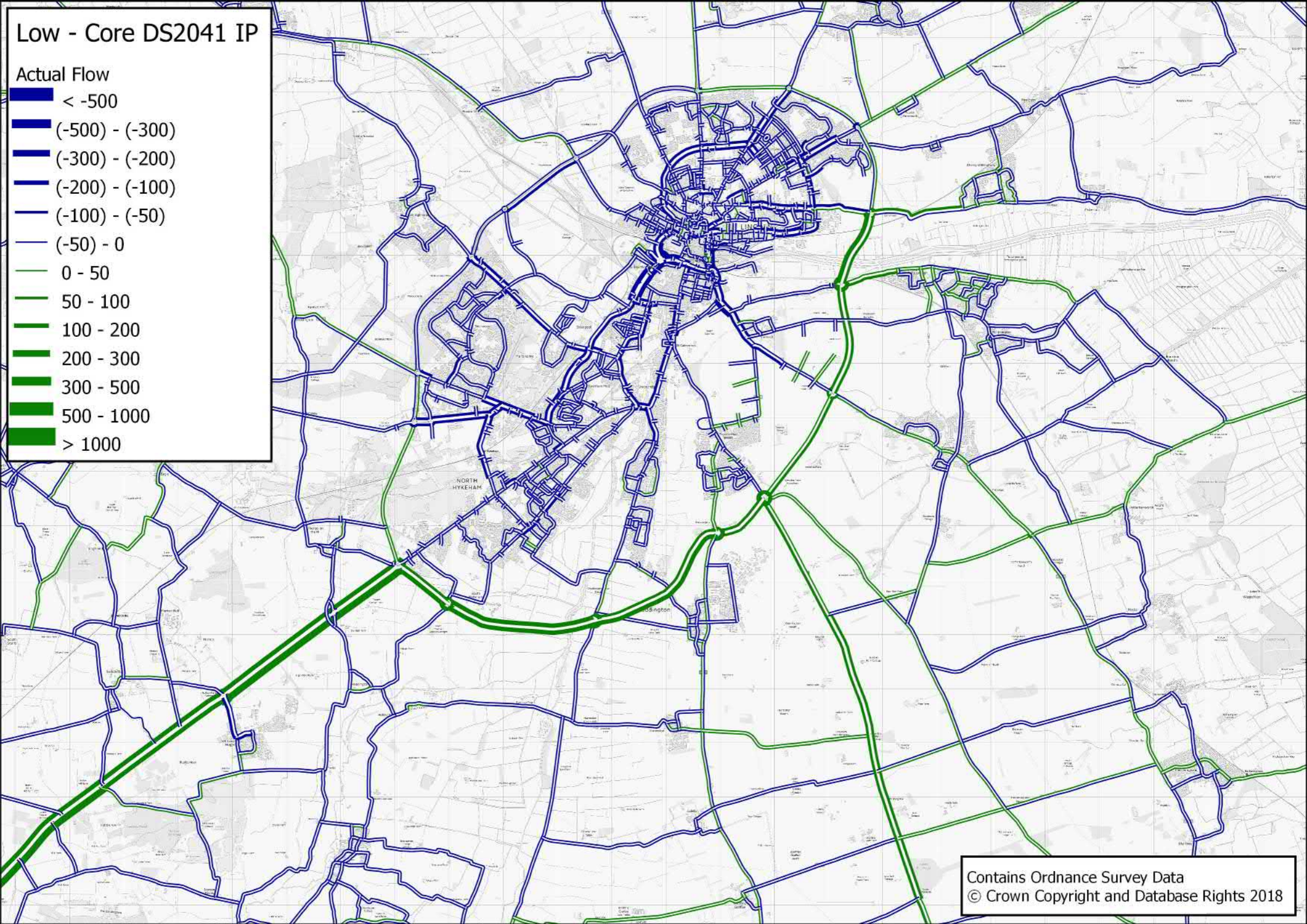
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- (-200) - (-100)
- (-100) - (-50)
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- 50 - 100
- 100 - 200
- 200 - 300
- 300 - 500
- 500 - 1000
- > 1000



Low - Core DS2041 IP

Actual Flow

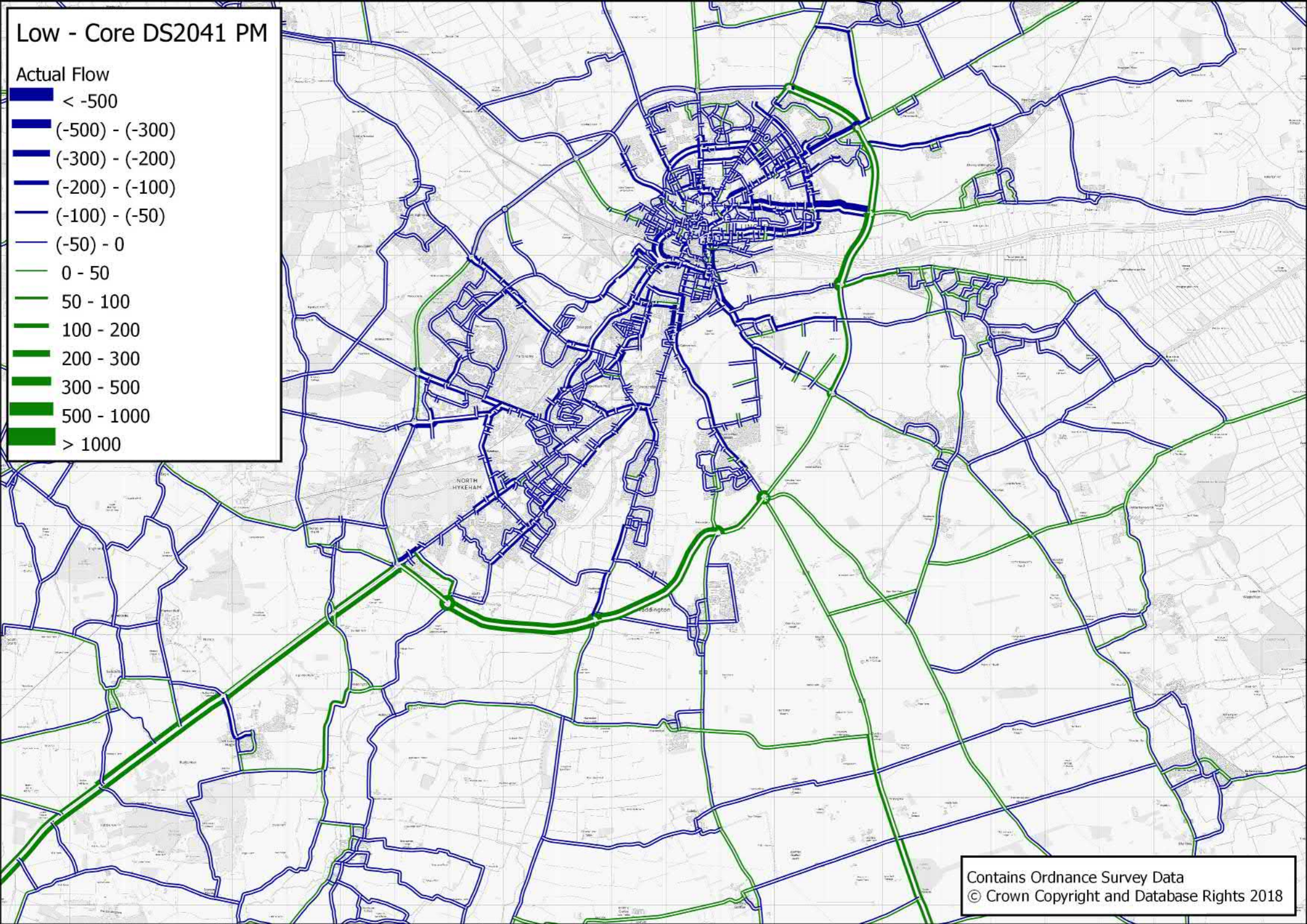
- < -500
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- (-100) - (-50)
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- 50 - 100
- 100 - 200
- 200 - 300
- 300 - 500
- 500 - 1000
- > 1000



Low - Core DS2041 PM

Actual Flow

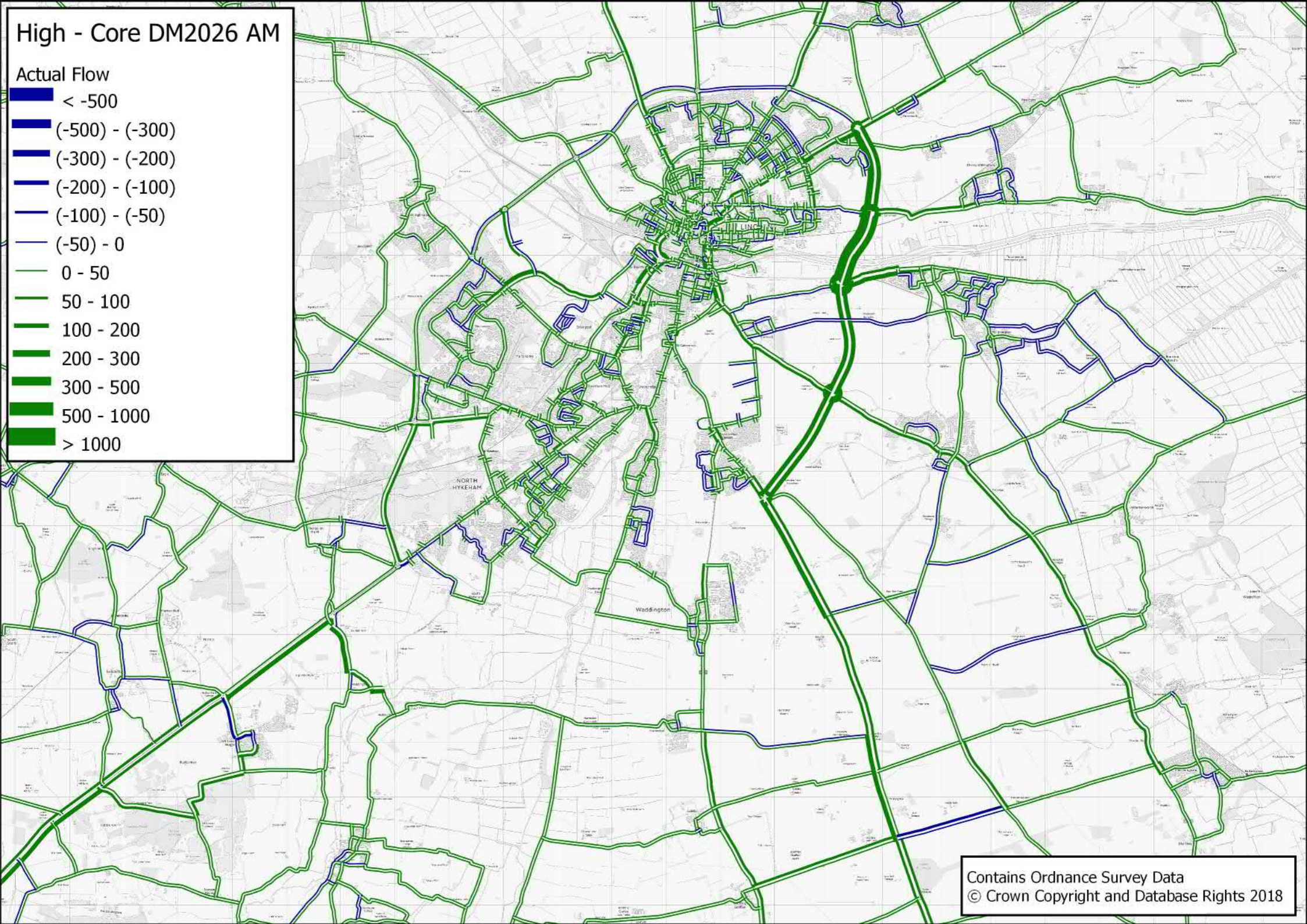
- < -500
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- (-300) - (-200)
- (-200) - (-100)
- (-100) - (-50)
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- 100 - 200
- 200 - 300
- 300 - 500
- 500 - 1000
- > 1000



High - Core DM2026 AM

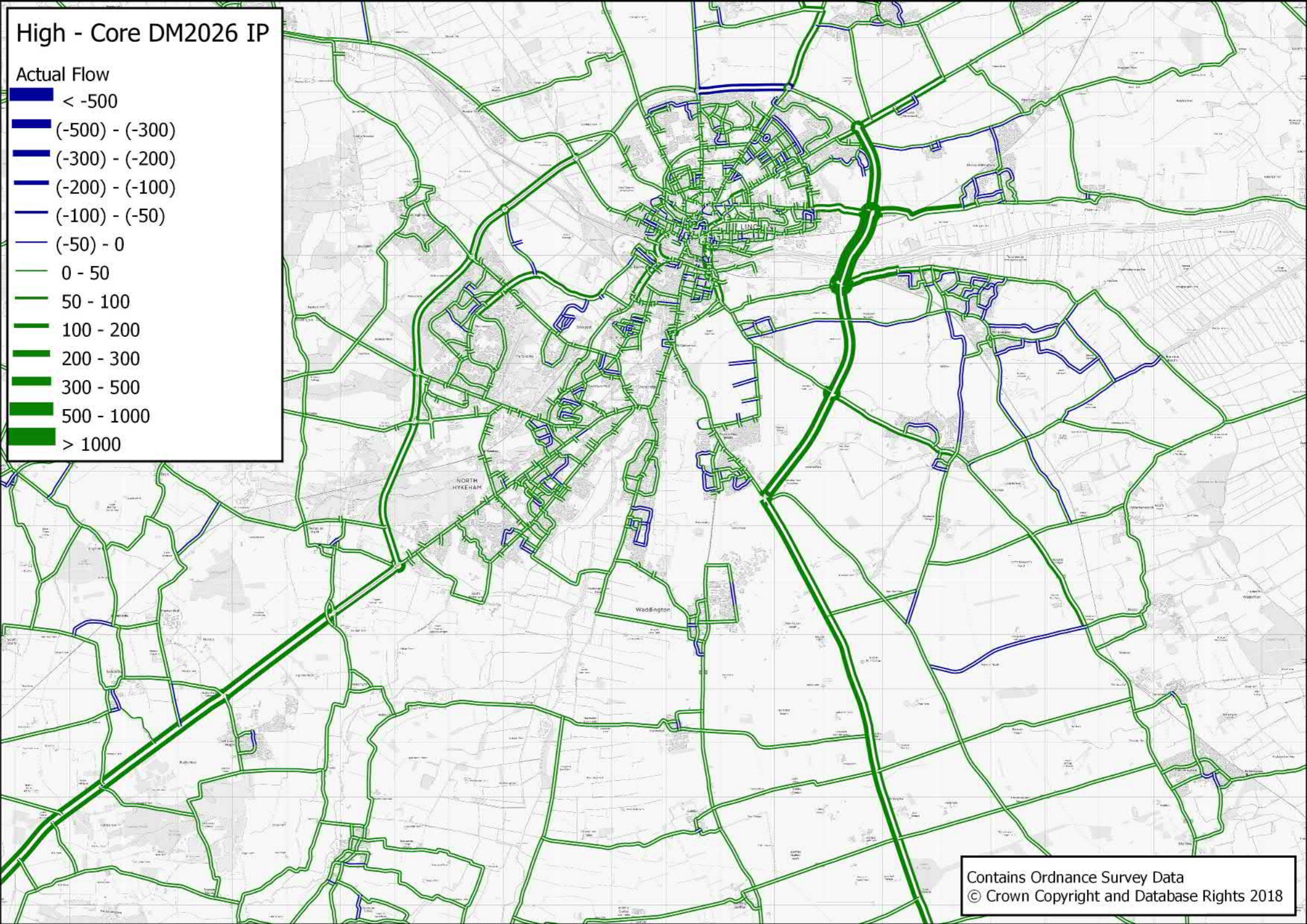
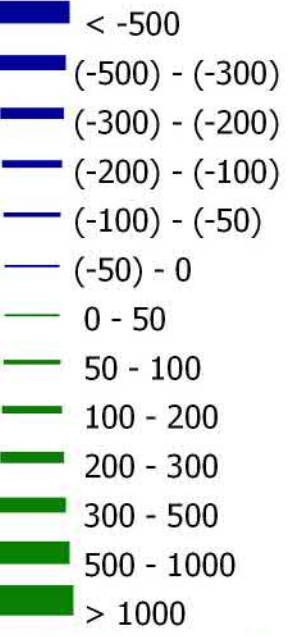
Actual Flow

- < -500
- (-500) - (-300)
- (-300) - (-200)
- (-200) - (-100)
- (-100) - (-50)
- (-50) - 0
- 0 - 50
- 50 - 100
- 100 - 200
- 200 - 300
- 300 - 500
- 500 - 1000
- > 1000



High - Core DM2026 IP

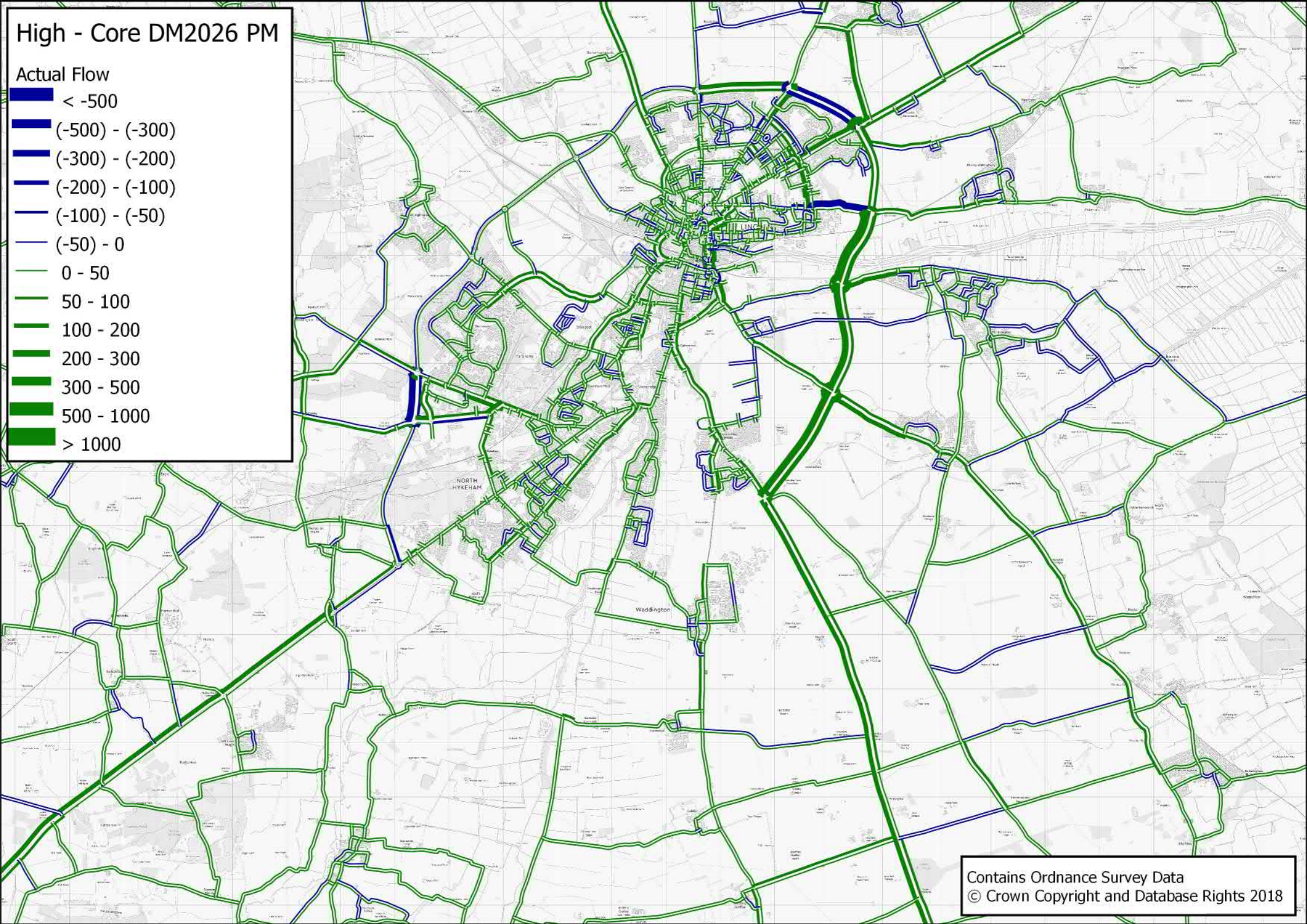
Actual Flow



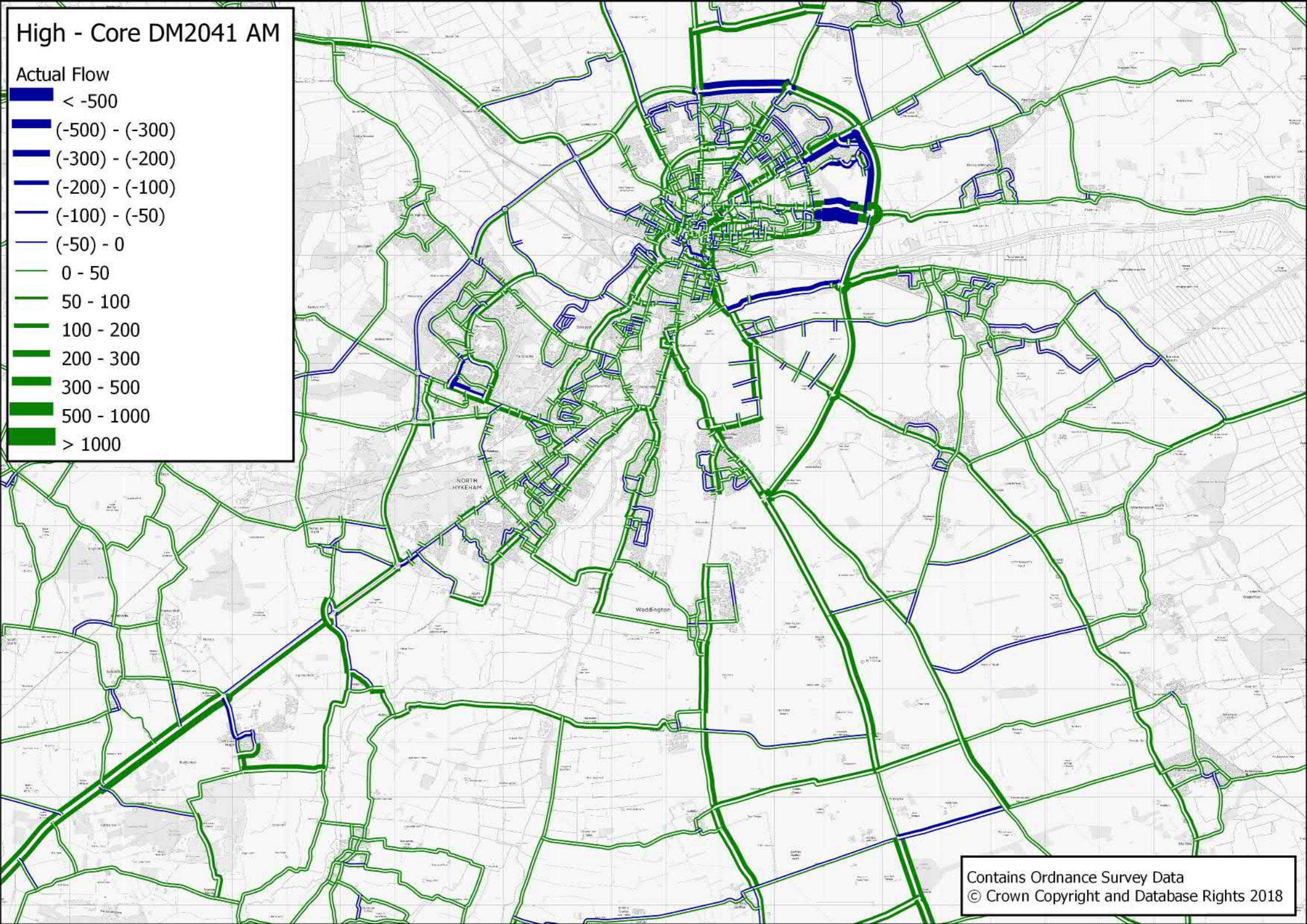
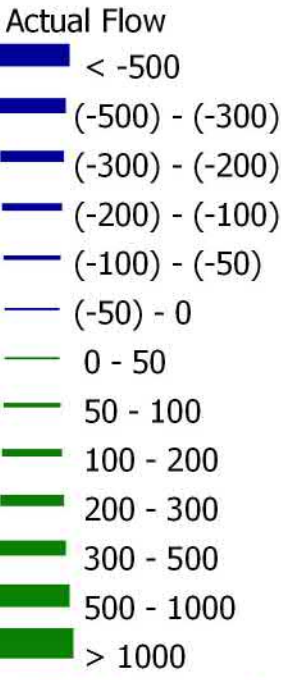
High - Core DM2026 PM

Actual Flow

- < -500
- (-500) - (-300)
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- (-200) - (-100)
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- 200 - 300
- 300 - 500
- 500 - 1000
- > 1000



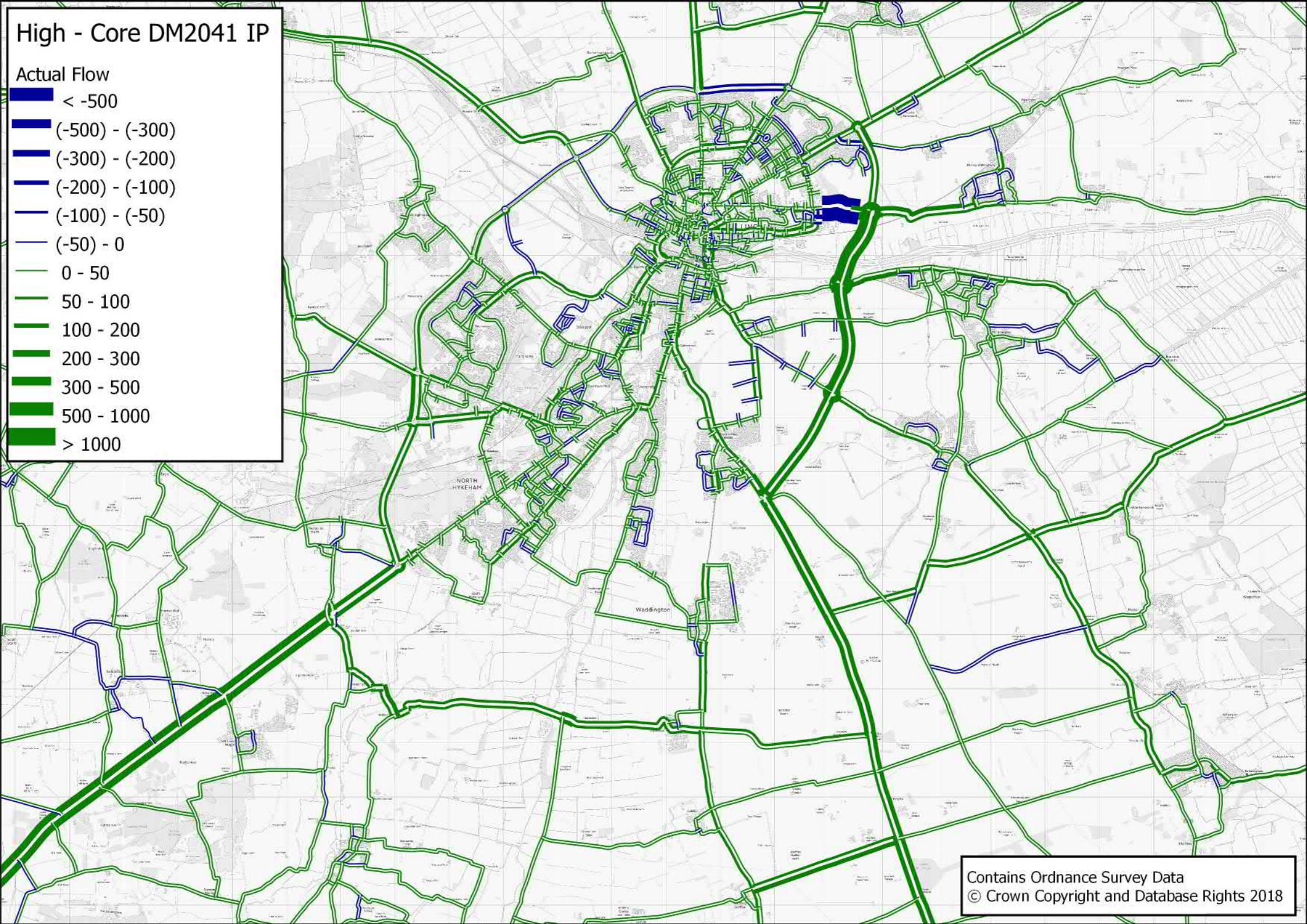
High - Core DM2041 AM



High - Core DM2041 IP

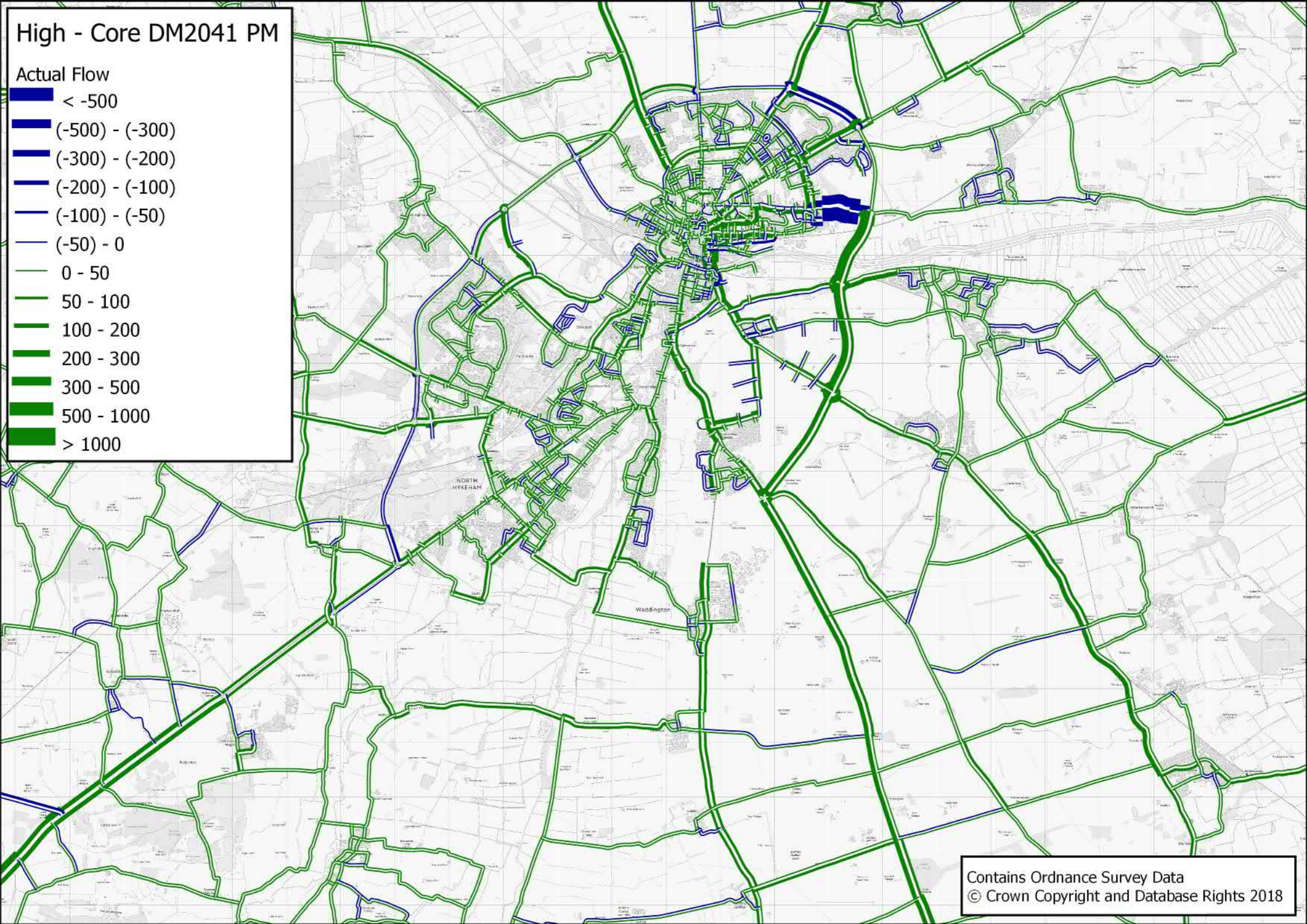
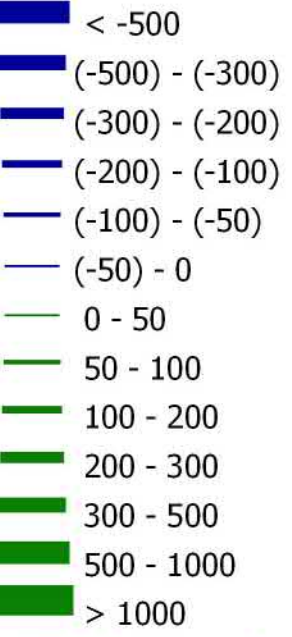
Actual Flow

- < -500
- (-500) - (-300)
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- (-200) - (-100)
- (-100) - (-50)
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- 50 - 100
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- 200 - 300
- 300 - 500
- 500 - 1000
- > 1000



High - Core DM2041 PM

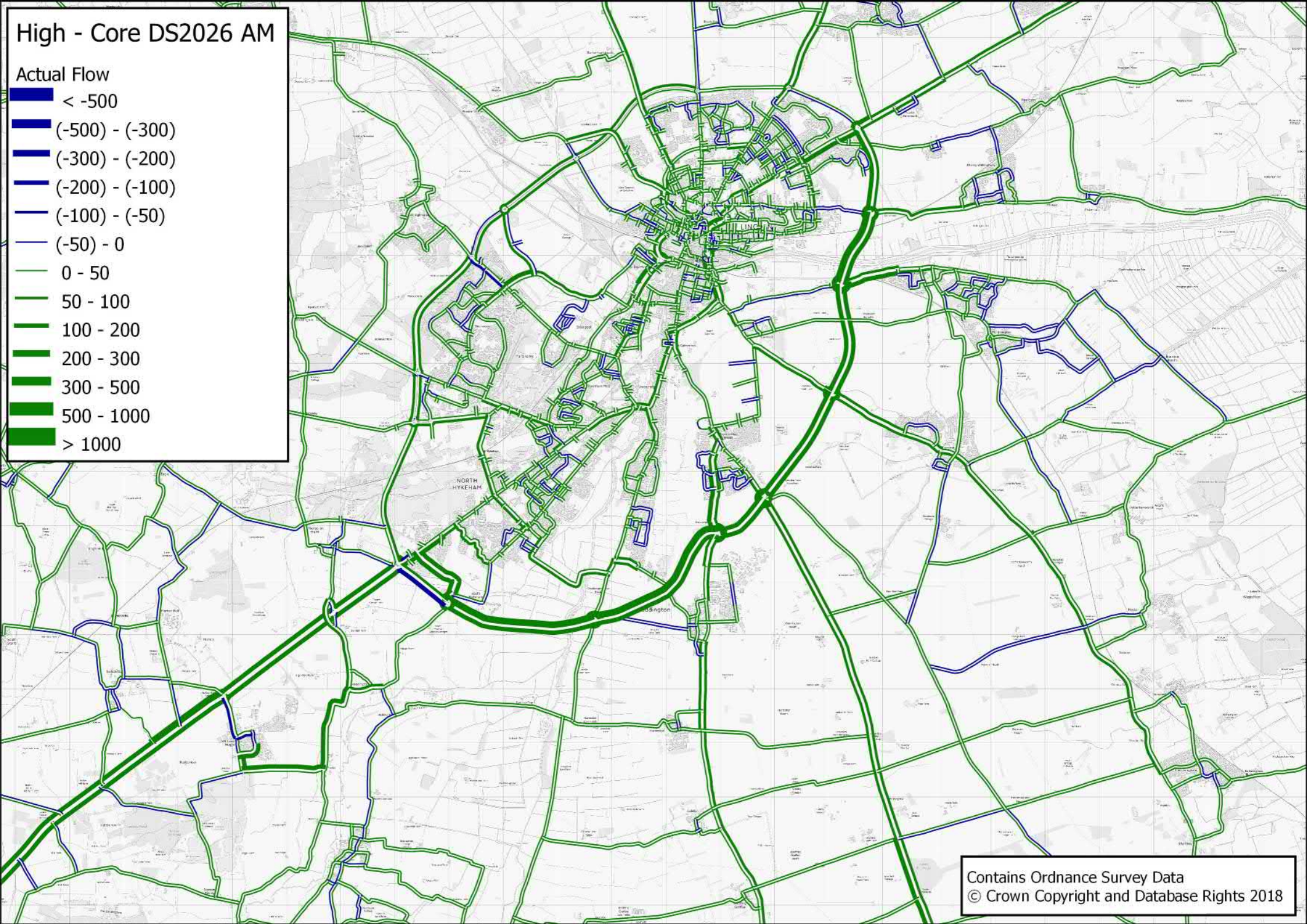
Actual Flow



High - Core DS2026 AM

Actual Flow

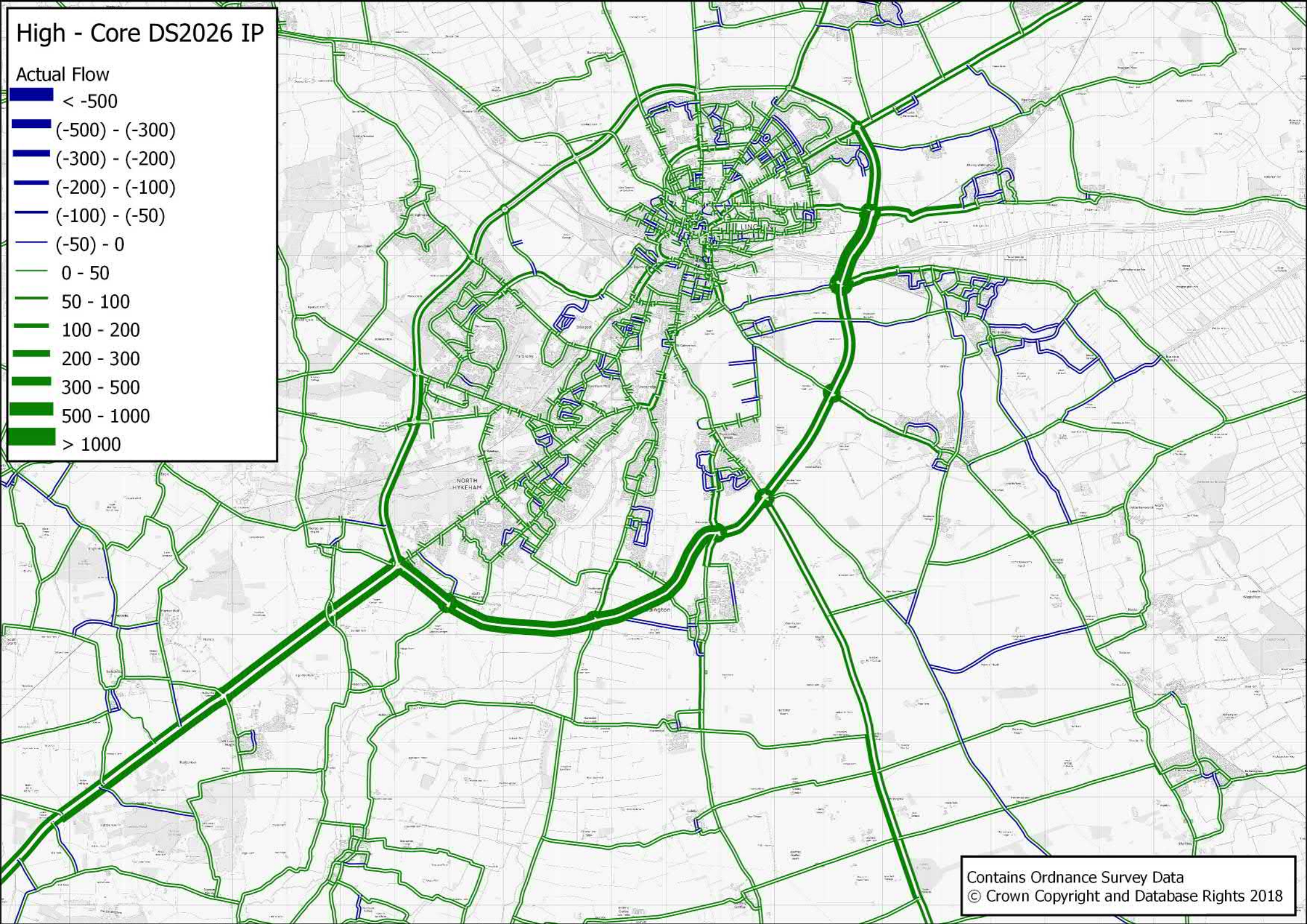
- < -500
- (-500) - (-300)
- (-300) - (-200)
- (-200) - (-100)
- (-100) - (-50)
- (-50) - 0
- 0 - 50
- 50 - 100
- 100 - 200
- 200 - 300
- 300 - 500
- 500 - 1000
- > 1000



High - Core DS2026 IP

Actual Flow

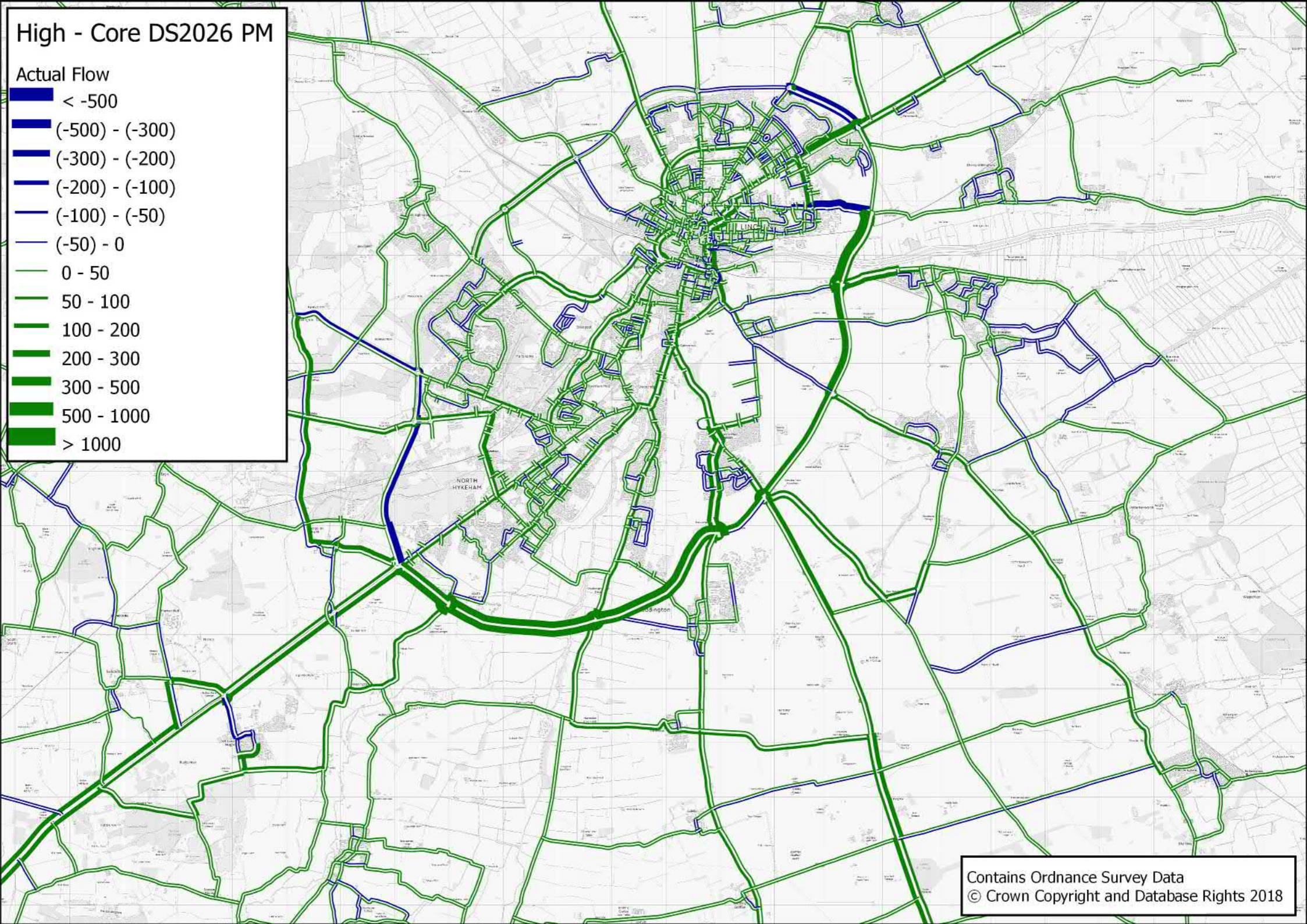
- < -500
- (-500) - (-300)
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- (-200) - (-100)
- (-100) - (-50)
- (-50) - 0
- 0 - 50
- 50 - 100
- 100 - 200
- 200 - 300
- 300 - 500
- 500 - 1000
- > 1000



High - Core DS2026 PM

Actual Flow

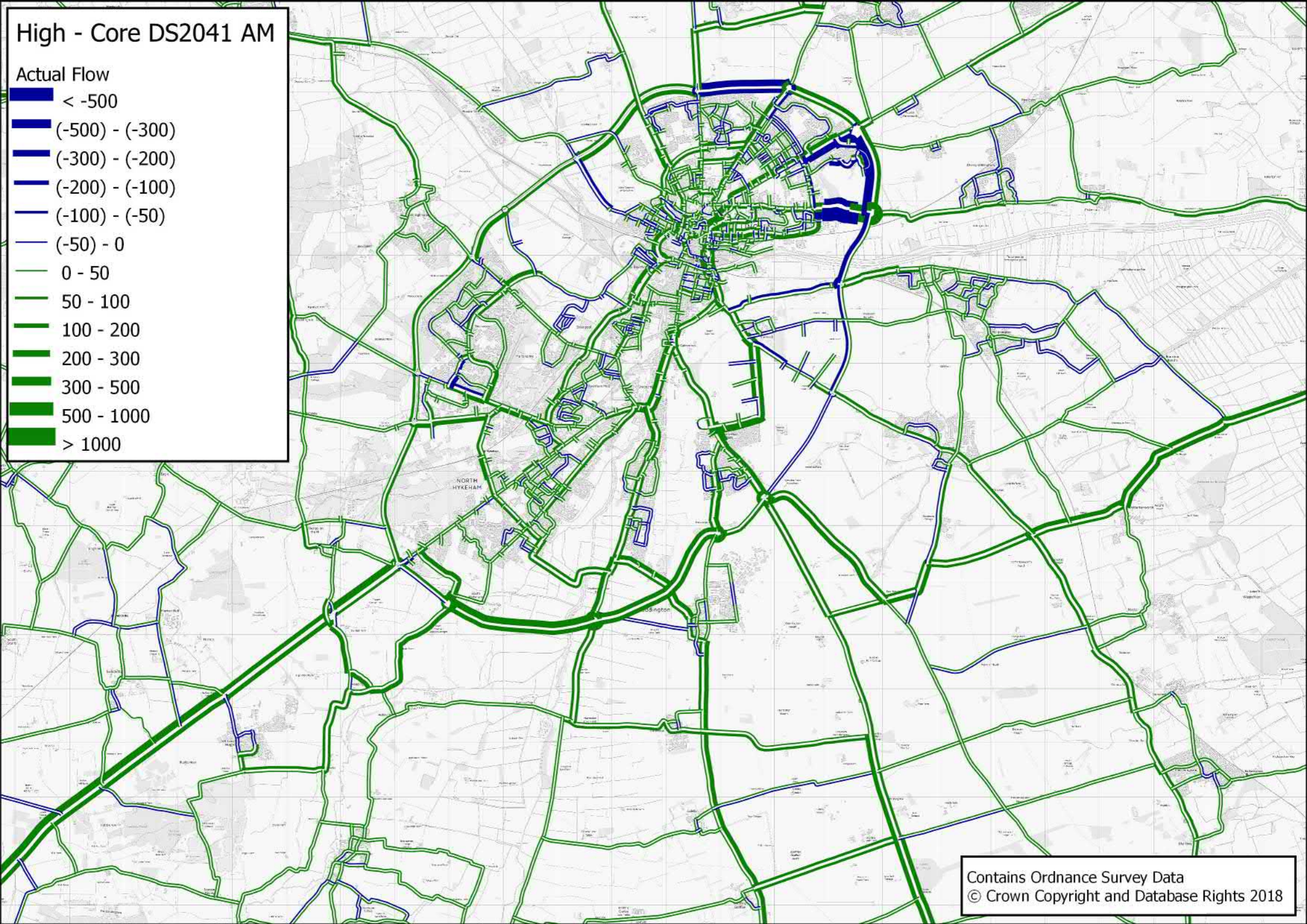
- < -500
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- 50 - 100
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- 200 - 300
- 300 - 500
- 500 - 1000
- > 1000



High - Core DS2041 AM

Actual Flow

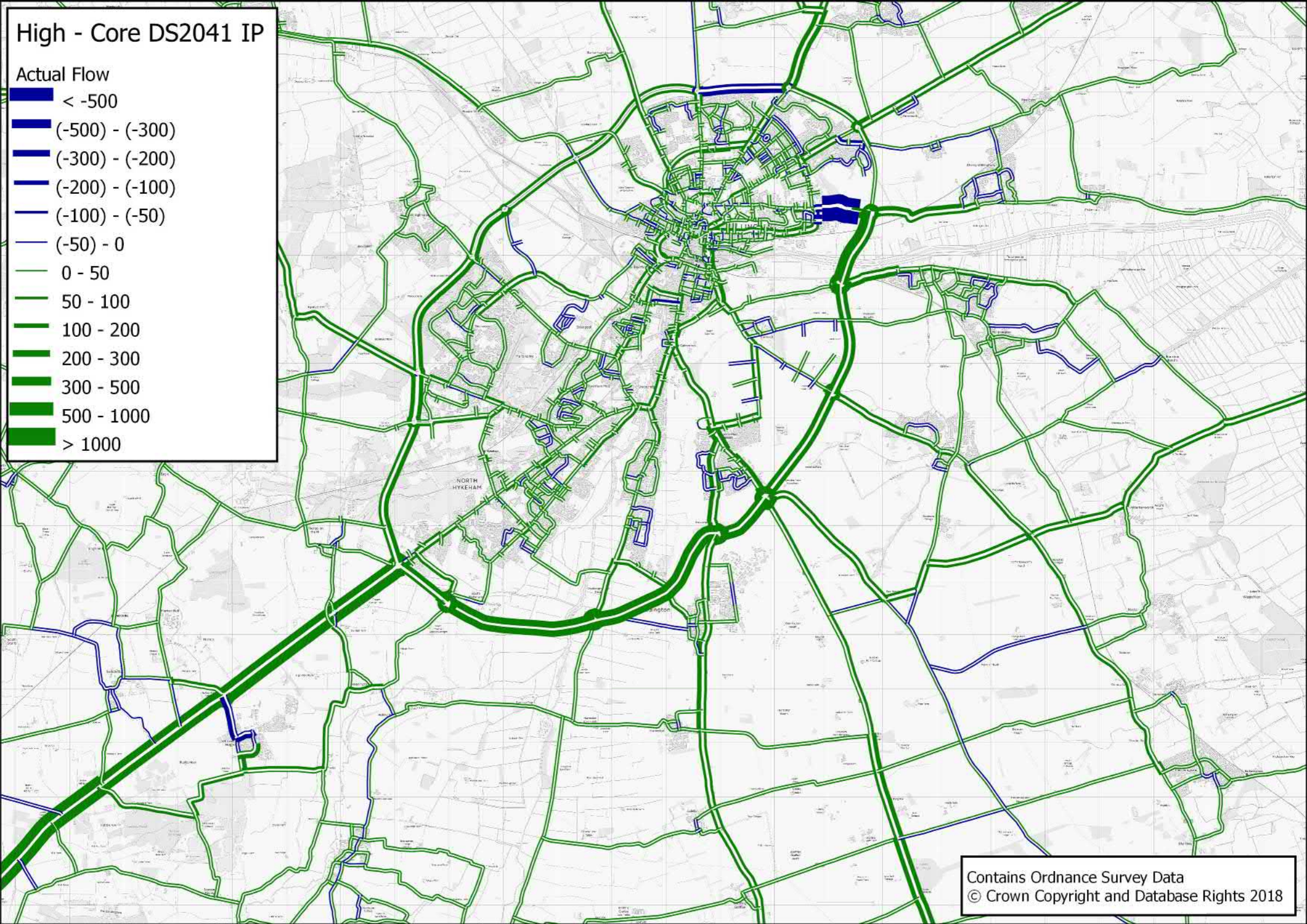
- < -500
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- 50 - 100
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- 500 - 1000
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- < -500
- (-500) - (-300)
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- (-200) - (-100)
- (-100) - (-50)
- (-50) - 0
- 0 - 50
- 50 - 100
- 100 - 200
- 200 - 300
- 300 - 500
- 500 - 1000
- > 1000

