

KEY

Changes in NO2 Relative Risk (%)

- -5.0 to -5.0
- -3.0 to -4.0
- -2.0 to -3.0
- -1.0 to -2.0

— Modelled Road Links

▭ WBC Administrative Area



Client:	West Berkshire Council	
Project:	West Berkshire Council Pre-Submission Local Plan	
Title:	Changes in NO2 Relative Risk Between 2017 and 2037 with Pre-Submission Local Plan - Theale and Calcot	
Figure: 8-383	Drawn: AJ	
Date: 23/12/2022	Checked: JMR	
Scale: 1:17,500	Approved: AT	

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KEY

Changes in NO2 Relative Risk (%)

- -7.0 to -8.0
- -6.0 to -7.0
- -5.0 to -6.0
- -5.0 to -5.0
- -3.0 to -4.0
- -2.0 to -3.0
- -1.0 to -2.0

— Modelled Road Links

□ WBC Administrative Area



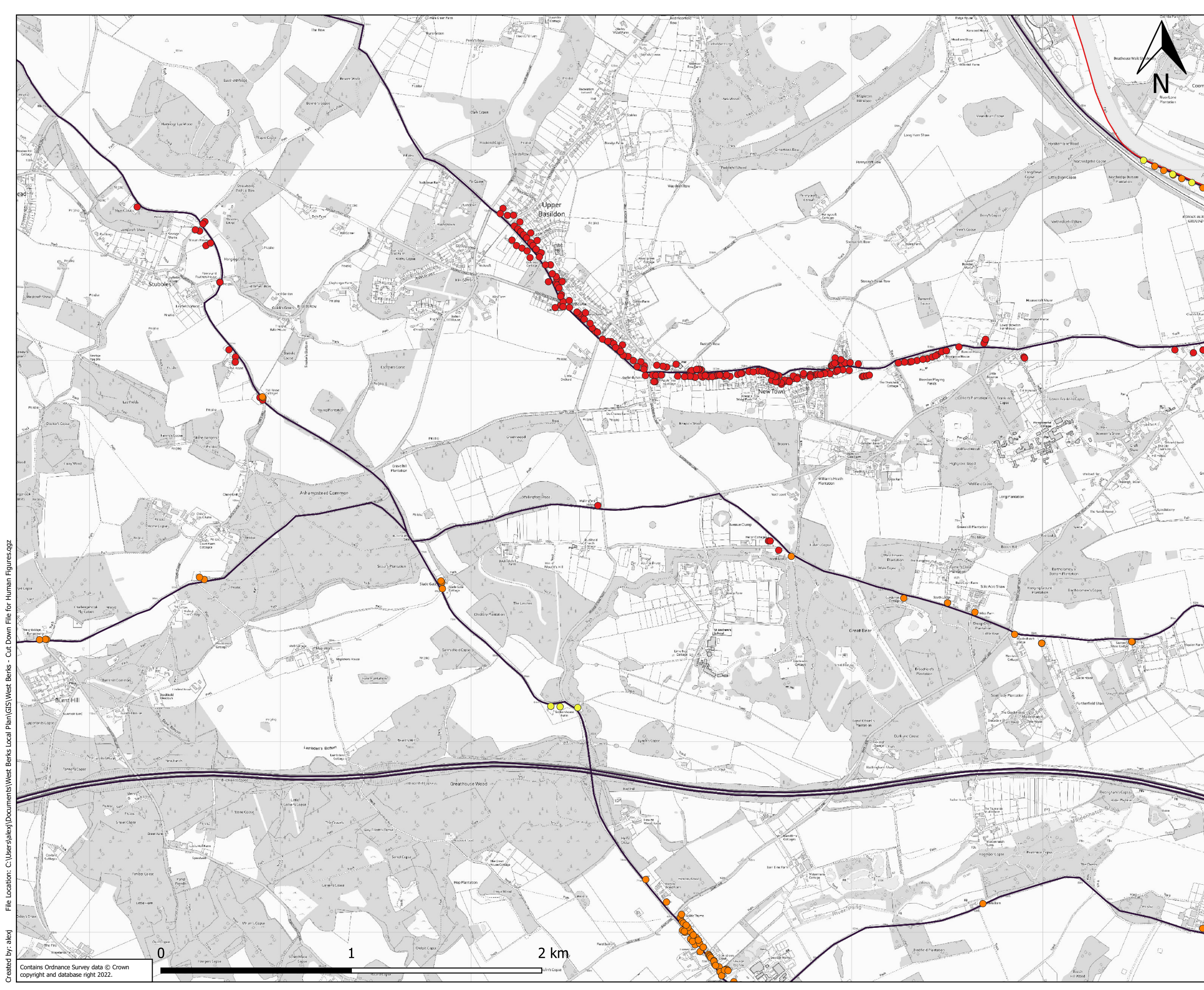
Client:
West Berkshire Council

Project:
West Berkshire Council Pre-Submission Local Plan

Title:
Changes in NO2 Relative Risk Between 2017 and 2037 with Pre-Submission Local Plan - Pangbourne and Tidmarsh

Figure: 8-384 Drawn: AJ
Date: 23/12/2022 Checked: JMR
Scale: 1:11,000 Approved: AT

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KEY

Changes in NO2 Relative Risk (%)

- -3.0 to -4.0
- -2.0 to -3.0
- -1.0 to -2.0

Modelled Road Links

WBC Administrative Area



Client:
West Berkshire Council

Project:
West Berkshire Council Pre-Submission Local Plan

Title:
Changes in NO2 Relative Risk Between 2017 and 2037 with Pre-Submission Local Plan - Upper Basildon

Figure: 8-385 Drawn: AJ
 Date: 23/12/2022 Checked: JMR
 Scale: 1:17,500 Approved: AT

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KEY

Changes in NO2 Relative Risk (%)

- -3.0 to -4.0
- -2.0 to -3.0
- -1.0 to -2.0

Modelled Road Links

WBC Administrative Area



Client:
West Berkshire Council

Project:
West Berkshire Council Pre-Submission Local Plan

Title:
Changes in NO2 Relative Risk Between 2017 and 2037 with Pre-Submission Local Plan - Hampstead Norreys Area

Figure: 8-386 Drawn: AJ
Date: 23/12/2022 Checked: JMR
Scale: 1:15,000 Approved: AT

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KEY

Changes in NO2 Relative Risk (%)

- -5.0 to -5.0
- -3.0 to -4.0
- -2.0 to -3.0
- -1.0 to -2.0

Modelled Road Links

WBC Administrative Area



Client:
West Berkshire Council

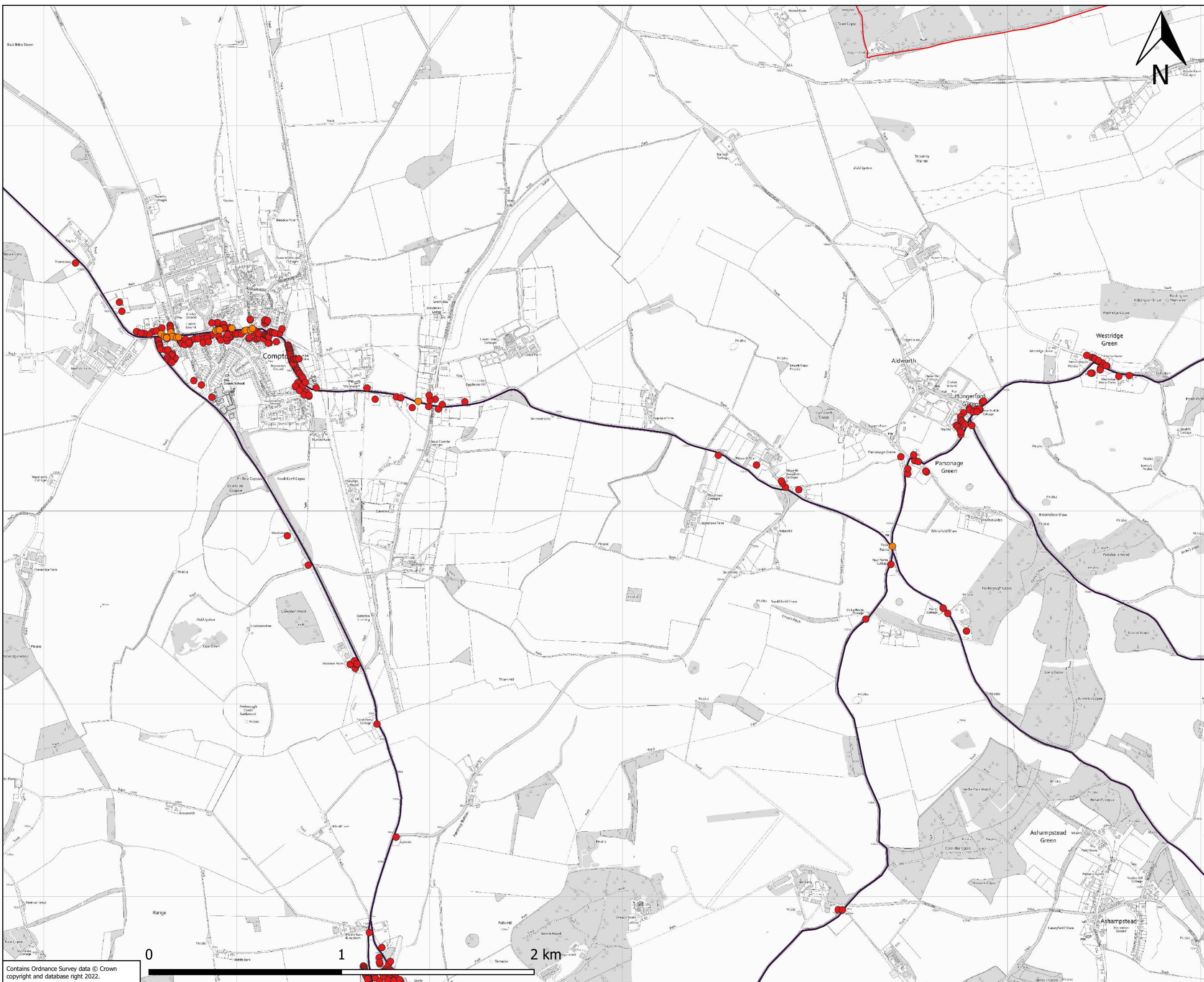
Project:
West Berkshire Council Pre-Submission Local Plan

Title:
Changes in NO2 Relative Risk Between 2017 and 2037 with Pre-Submission Local Plan - Streatley

Figure: 8-387 Drawn: AJ
 Date: 23/12/2022 Checked: JMR
 Scale: 1:15,000 Approved: AT

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Created by: alexj



KEY

Changes in NO2 Relative Risk (%)

- -2.0 to -3.0
- -1.0 to -2.0

— Modelled Road Links

□ WBC Administrative Area



Client:
West Berkshire Council

Project:
West Berkshire Council Pre-Submission Local Plan

Title:
Changes in NO2 Relative Risk Between 2017 and 2037 with Pre-Submission Local Plan - Compton

Figure: 8-388 Drawn: AJ
Date: 23/12/2022 Checked: JMR
Scale: 1:17,500 Approved: AT



KEY

Changes in NO2 Relative Risk (%)

- -5.0 to -6.0
- -5.0 to -5.0
- -3.0 to -4.0
- -2.0 to -3.0
- -1.0 to -2.0

Modelled Road Links

WBC Administrative Area



Client:
West Berkshire Council

Project:
West Berkshire Council Pre-Submission Local Plan

Title:
Changes in NO2 Relative Risk Between 2017 and 2037 with Pre-Submission Local Plan - Chieveley

Figure: 8-389 Drawn: AJ
 Date: 23/12/2022 Checked: JMR
 Scale: 1:15,000 Approved: AT

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KEY

Changes in NO2 Relative Risk (%)

- -5.0 to -5.0
- -3.0 to -4.0
- -2.0 to -3.0
- -1.0 to -2.0

Modelled Road Links

WBC Administrative Area



Client:	West Berkshire Council
Project:	West Berkshire Council Pre-Submission Local Plan
Title:	Changes in NO2 Relative Risk Between 2017 and 2037 with Pre-Submission Local Plan - Peasemore Area
Figure: 8-390	Drawn: AJ
Date: 23/12/2022	Checked: JMR
Scale: 1:15,000	Approved: AT

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KEY

Changes in NO2 Relative Risk (%)

- -8.0 to -9.0
- -7.0 to -8.0
- -6.0 to -7.0
- -5.0 to -6.0
- -3.0 to -4.0
- -2.0 to -3.0
- -1.0 to -2.0
- <1.0

▬ Modelled Road Links

▭ WBC Administrative Area



Client:
West Berkshire Council

Project:
West Berkshire Council Pre-Submission Local Plan

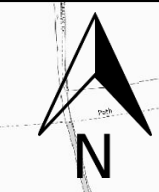
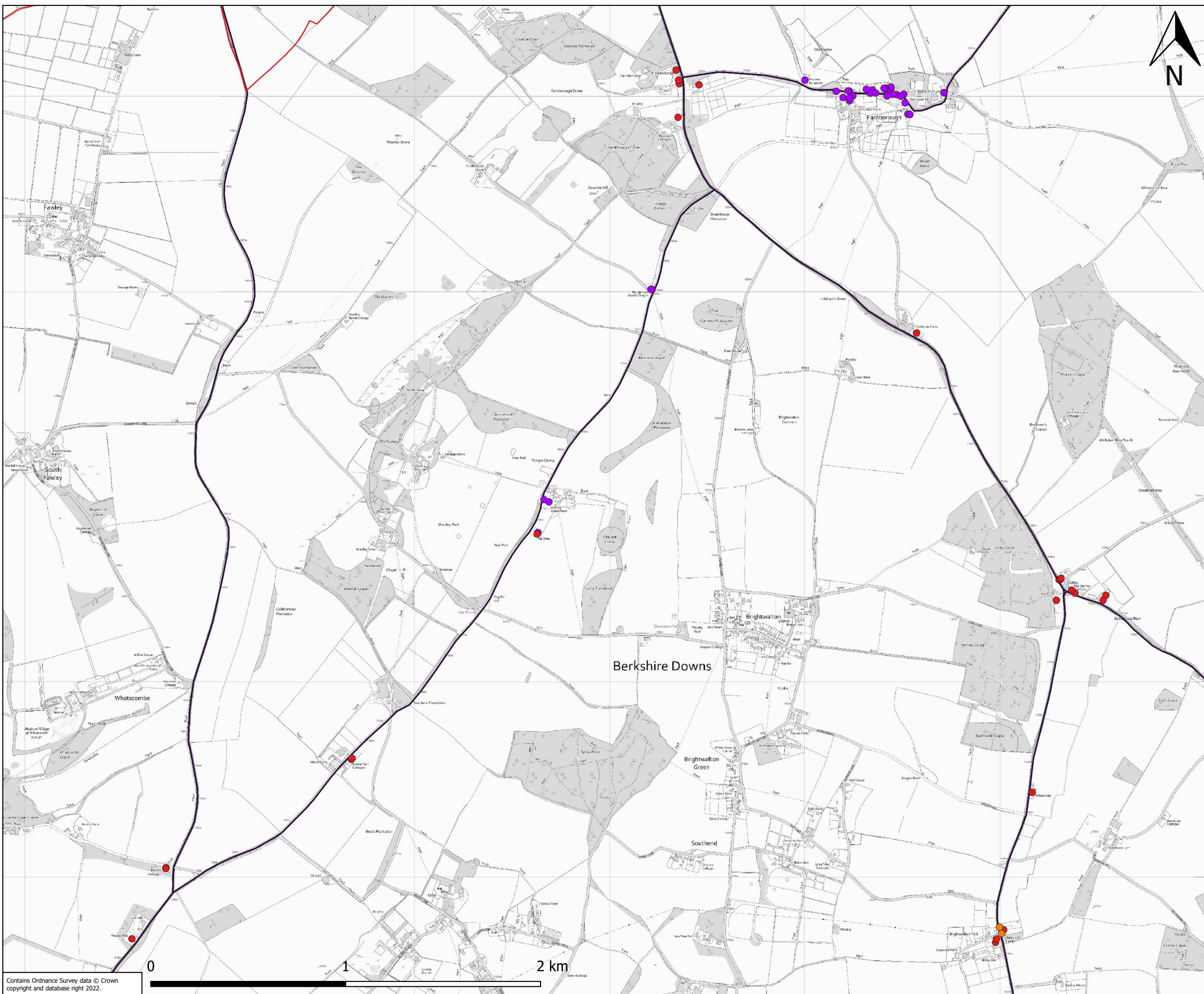
Title:
Changes in NO2 Relative Risk Between 2017 and 2037 with Pre-Submission Local Plan - East Ilsley Area

Figure: 8-391 Drawn: AJ
 Date: 23/12/2022 Checked: JMR
 Scale: 1:10,000 Approved: AT

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KEY

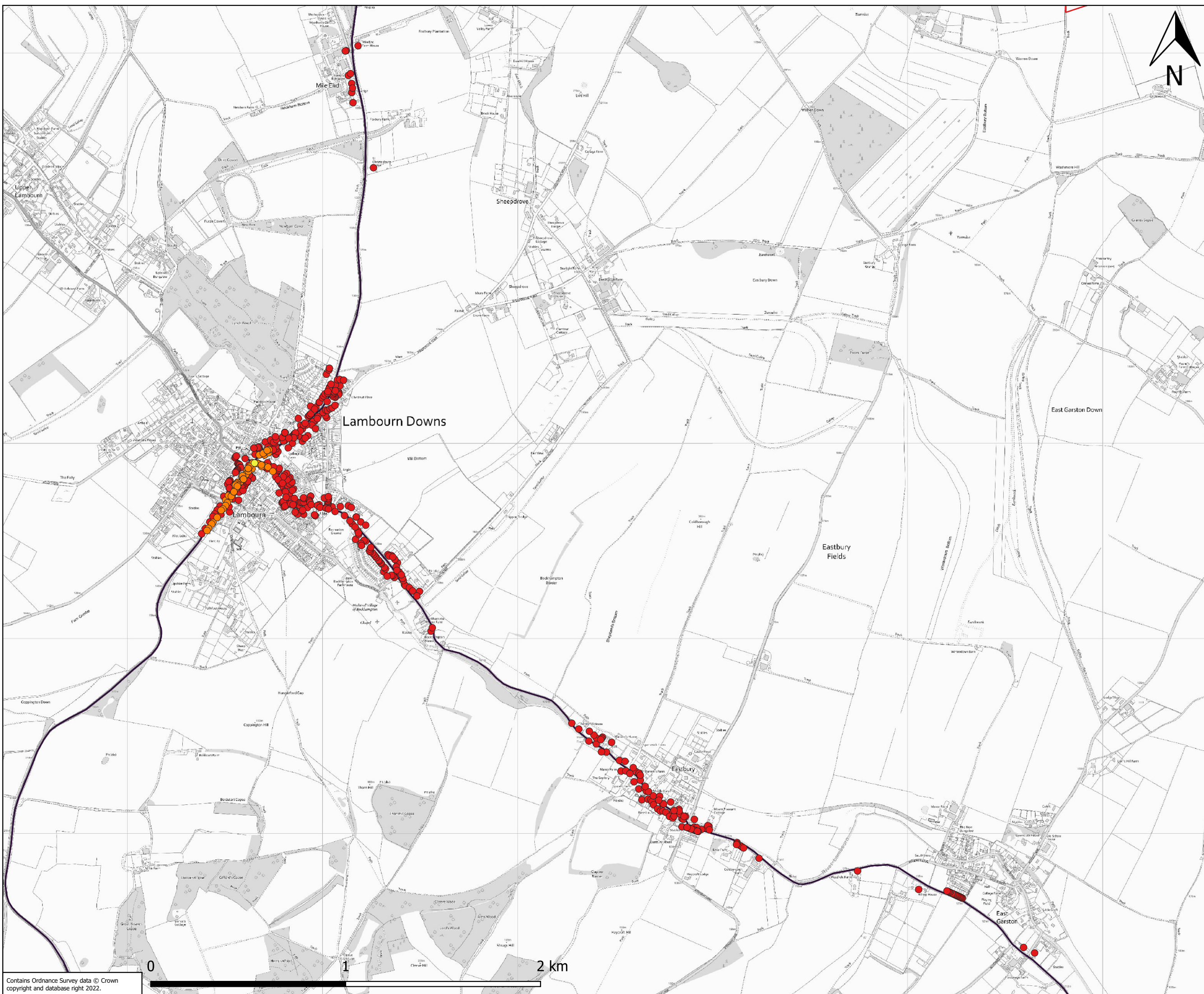
Changes in NO2 Relative Risk (%)

- Orange dot: -2.0 to -3.0
- Red dot: -1.0 to -2.0
- Purple dot: <1.0
- Dark purple line: Modelled Road Links
- Red outline: WBC Administrative Area



Client:	West Berkshire Council
Project:	West Berkshire Council Pre-Submission Local Plan
Title:	Changes in NO2 Relative Risk Between 2017 and 2037 with Pre-Submission Local Plan - Farnborough Area
Figure: 8-392	Drawn: AJ
Date: 23/12/2022	Checked: JMR
Scale: 1:17,500	Approved: AT

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Created by: alexj



KEY

Changes in NO2 Relative Risk (%)

- -3.0 to -4.0
- -2.0 to -3.0
- -1.0 to -2.0

▬ Modelled Road Links

▭ WBC Administrative Area



Client:	West Berkshire Council
Project:	West Berkshire Council Pre-Submission Local Plan
Title:	Changes in NO2 Relative Risk Between 2017 and 2037 with Pre-Submission Local Plan - Lambourn Area
Figure: 8-393	Drawn: AJ
Date: 23/12/2022	Checked: JMR
Scale: 1:17,500	Approved: AT

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KEY

Changes in NO2 Relative Risk (%)

- -5.0 to -5.0
- -3.0 to -4.0
- -2.0 to -3.0
- -1.0 to -2.0

— Modelled Road Links

□ WBC Administrative Area



Client:
West Berkshire Council

Project:
West Berkshire Council Pre-Submission Local Plan

Title:
Changes in NO2 Relative Risk Between 2017 and 2037 with Pre-Submission Local Plan - Great Shefford Area

Figure: 8-394
Date: 23/12/2022
Scale: 1:25,000

Drawn: AJ
Checked: JMR
Approved: AT

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KEY

Changes in NO2 Relative Risk (%)

- -5.0 to -5.0
- -3.0 to -4.0
- -2.0 to -3.0
- -1.0 to -2.0

Modelled Road Links

WBC Administrative Area



Client:
West Berkshire Council

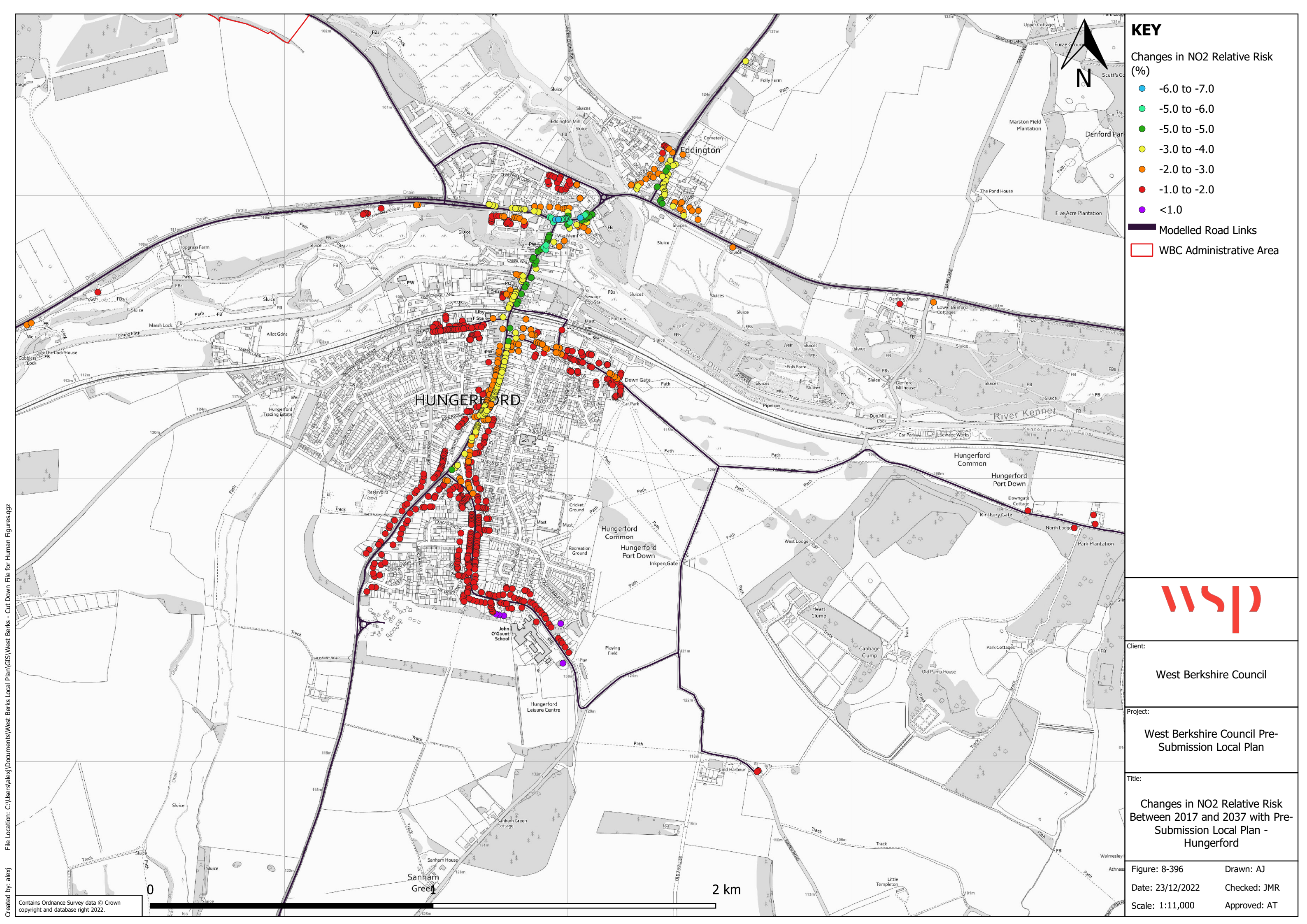
Project:
West Berkshire Council Pre-Submission Local Plan

Title:
Changes in NO2 Relative Risk Between 2017 and 2037 with Pre-Submission Local Plan - Hungerford Newtown

Figure: 8-395 Drawn: AJ
 Date: 23/12/2022 Checked: JMR
 Scale: 1:12,500 Approved: AT

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KEY

Changes in NO2 Relative Risk (%)

- -6.0 to -7.0
- -5.0 to -6.0
- -5.0 to -5.0
- -3.0 to -4.0
- -2.0 to -3.0
- -1.0 to -2.0
- <1.0

▬ Modelled Road Links

▭ WBC Administrative Area

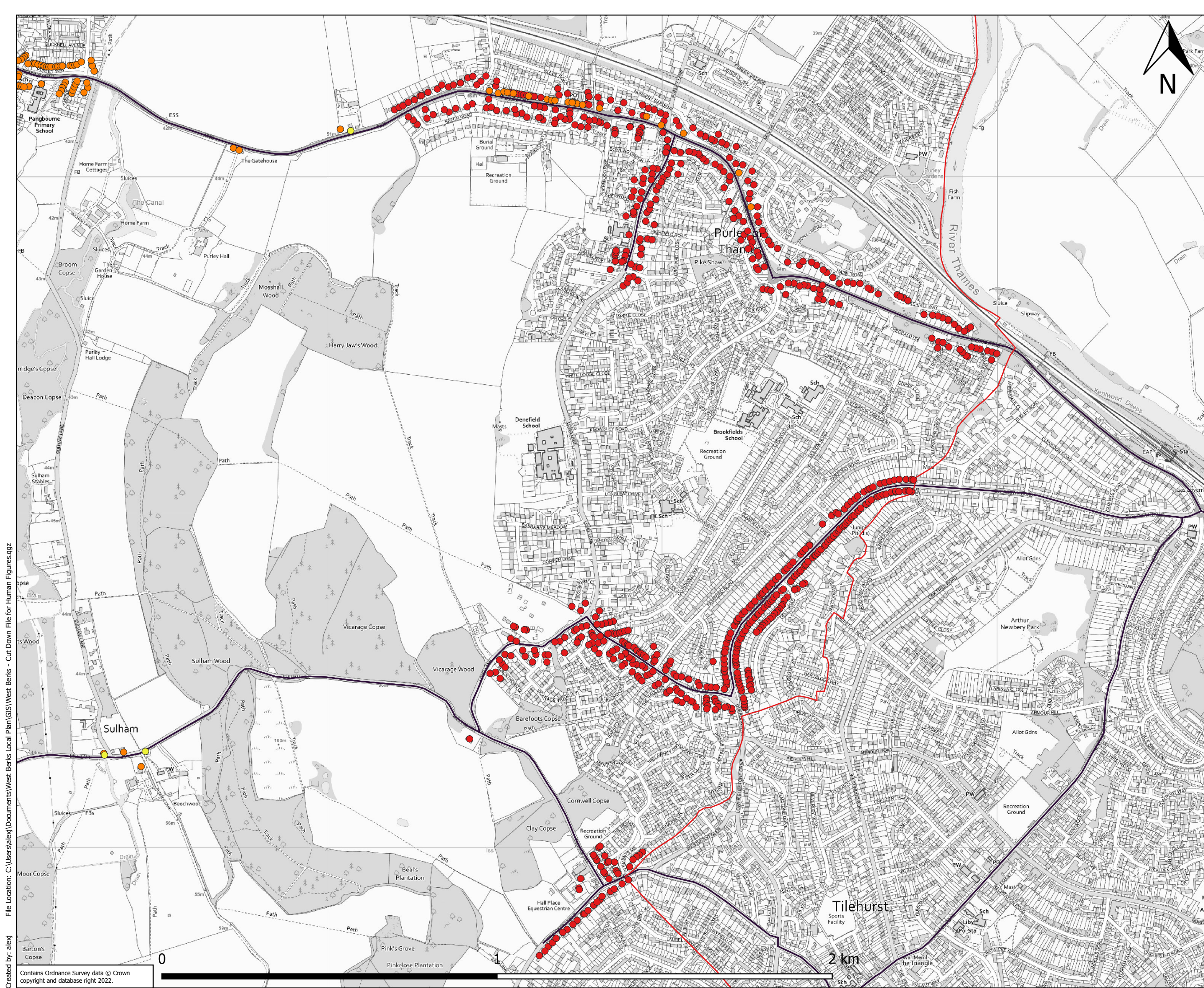


Client:	West Berkshire Council	
Project:	West Berkshire Council Pre-Submission Local Plan	
Title:	Changes in NO2 Relative Risk Between 2017 and 2037 with Pre-Submission Local Plan - Hungerford	
Figure: 8-396	Drawn: AJ	
Date: 23/12/2022	Checked: JMR	
Scale: 1:11,000	Approved: AT	

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0 2 km



KEY

Changes in NO2 Relative Risk (%)

- -3.0 to -4.0
- -2.0 to -3.0
- -1.0 to -2.0

Modelled Road Links

WBC Administrative Area



Client:
West Berkshire Council

Project:
West Berkshire Council Pre-Submission Local Plan

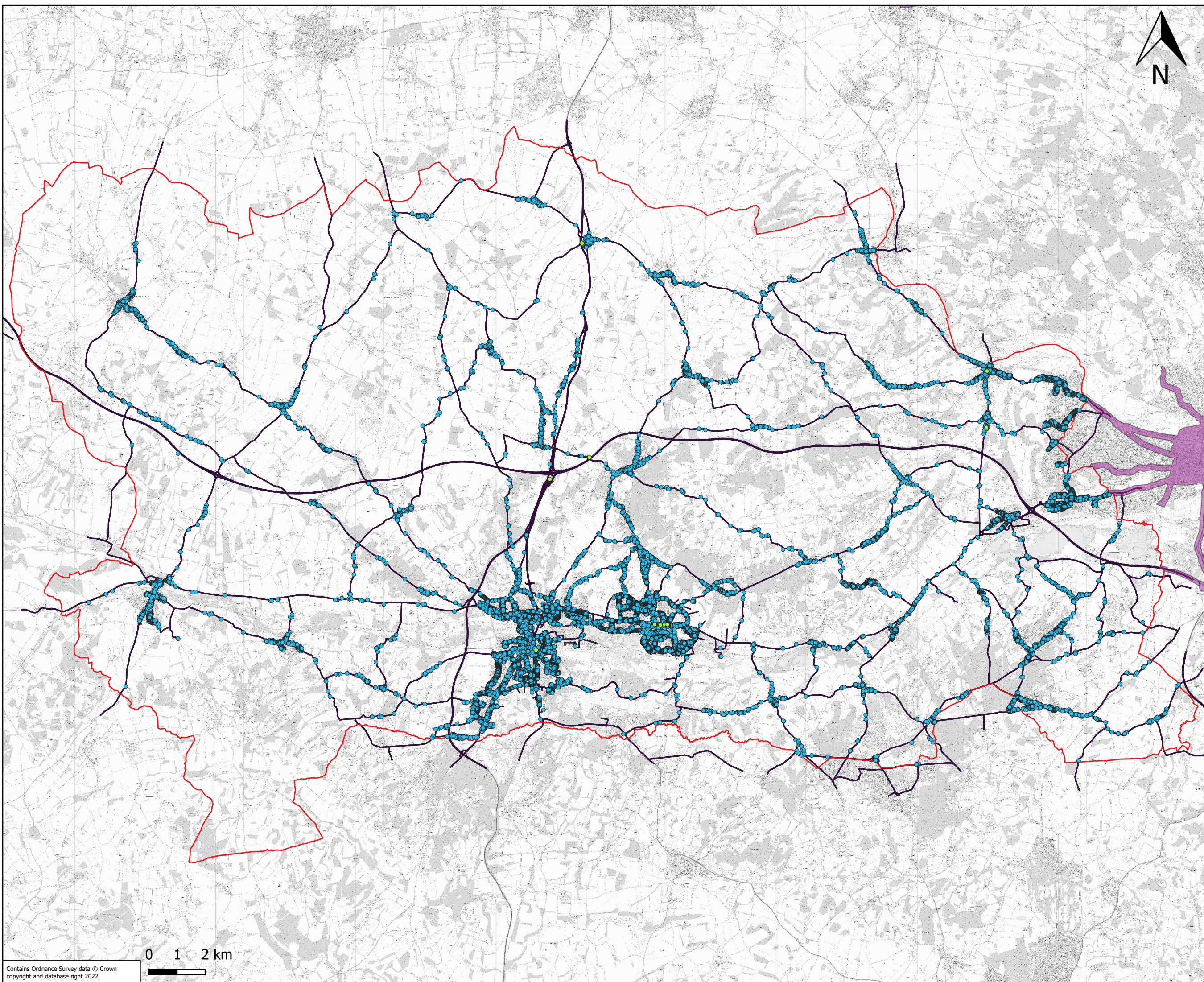
Title:
Changes in NO2 Relative Risk Between 2017 and 2037 with Pre-Submission Local Plan - Purley on Thames

Figure: 8-397 Drawn: AJ
 Date: 23/12/2022 Checked: JMR
 Scale: 1:10,000 Approved: AT

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KEY

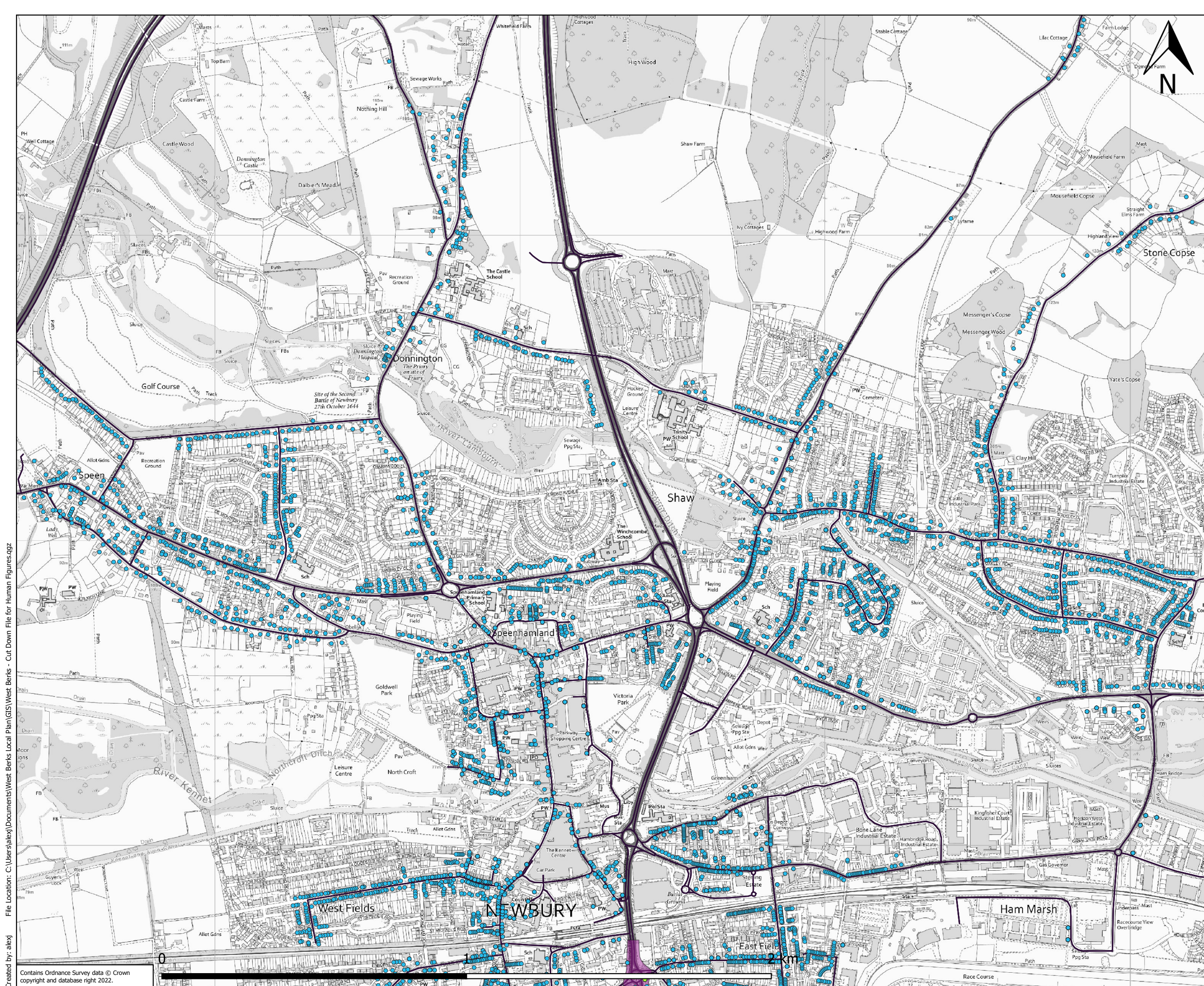
- 2017 PM2.5 Public Health Exposure Bands
 - Low
 - Medium
- Modelled Road Links
- WBC Administrative Area
- Air Quality Management Area



Client:	West Berkshire Council
Project:	West Berkshire Council Pre-Submission Local Plan
Title:	2017 PM2.5 Public Health Exposure Bands
Figure: 8-398	Drawn: AJ
Date: 23/12/2022	Checked: JMR
Scale: 1:120,000	Approved: AT



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KEY

- 2017 PM2.5 Public Health Exposure Bands - Low
- Modelled Road Links
- WBC Administrative Area



Client:
West Berkshire Council

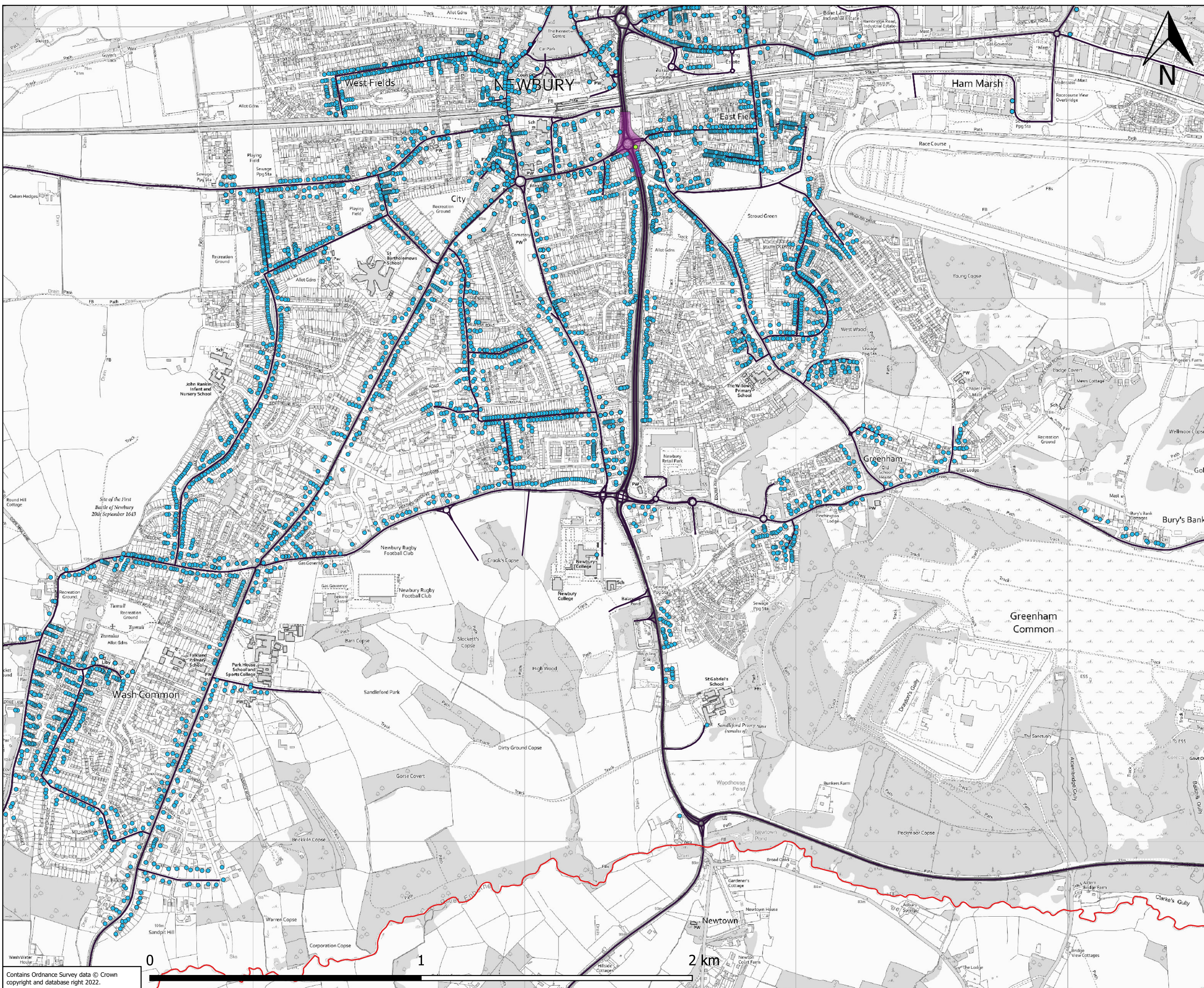
Project:
West Berkshire Council Pre-Submission Local Plan

Title:
2017 PM2.5 Public Health Exposure Bands

Figure: 8-399 Drawn: AJ
 Date: 23/12/2022 Checked: JMR
 Scale: 1:11,000 Approved: AT

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Created by: alexj



KEY

- 2017 PM2.5 Public Health Exposure Bands
- Low
- Medium
- Modelled Road Links
- ▭ WBC Administrative Area
- ▭ Air Quality Management Area



Client:
West Berkshire Council

Project:
West Berkshire Council Pre-Submission Local Plan

Title:
2017 PM2.5 Public Health Exposure Bands

Figure: 8-400	Drawn: AJ
Date: 23/12/2022	Checked: JMR
Scale: 1:12,500	Approved: AT

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