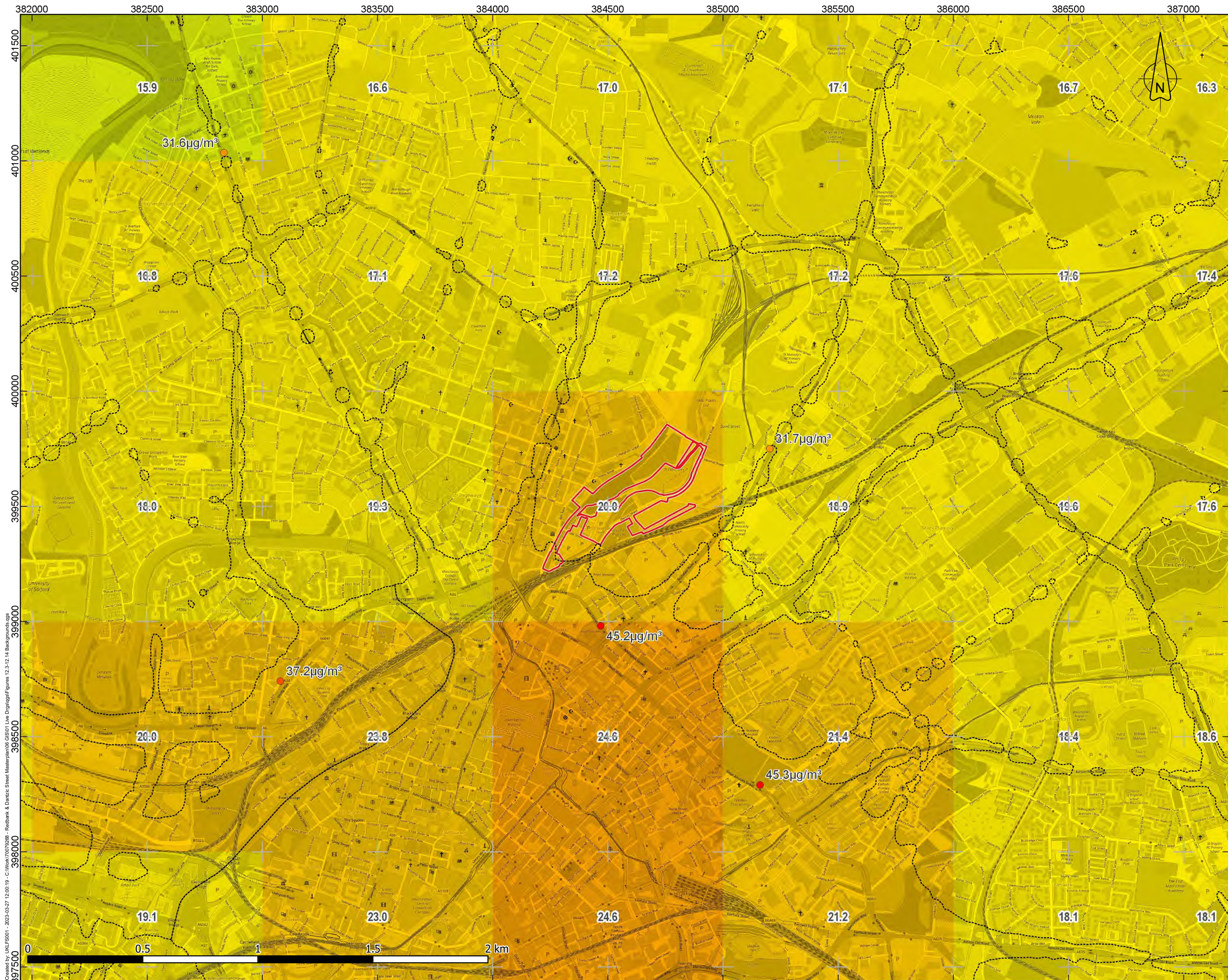




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Legend

Proposed Development Location

Air Quality Management Area (AQMA)

Greater Manchester NO₂ Diffusion Tubes (µg/m³)

- 28.0 - 32.0
- 36.0 - 40.0
- 44.0 - 48.0

2019 NO₂ Concentration (µg/m³)

- 12.0 - 16.0
- 16.0 - 20.0
- 20.0 - 24.0
- 24.0 - 28.0

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Job Title

**Far East Consortium
Red Bank Neighbourhood
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Applications**

Drawing Title

**Air Quality Assessment
2019 Background NO₂
Concentrations**

Scale at A3

1:15,000

Drawn	UKLFS001		
Stage 1 check	UKFLC001	Stage 2 check	UKSMB004
		Originated	XX
		Date	27/03/2023

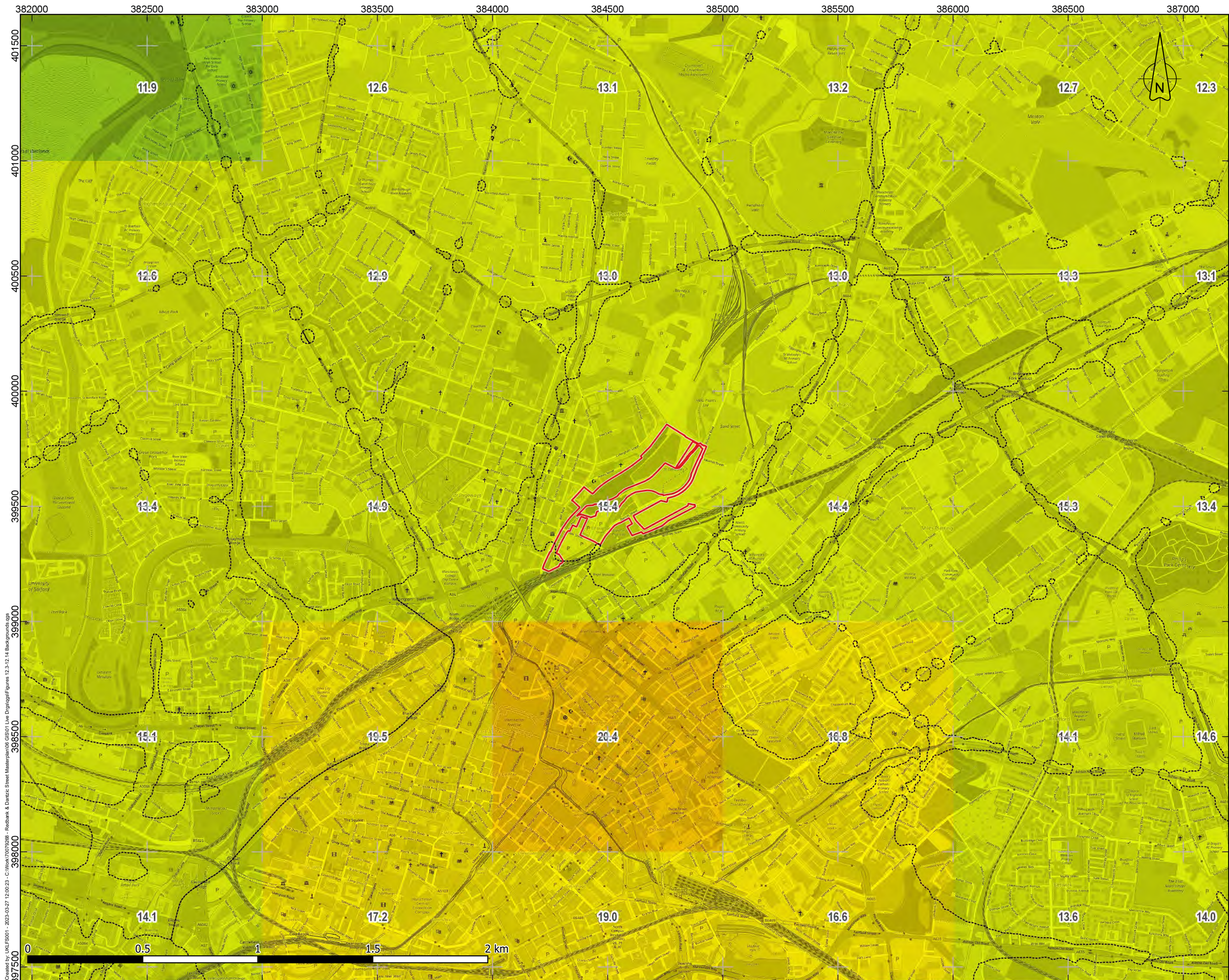
**Far East Consortium**



Drawing Number

Figure 12.2

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Legend

- Proposed Development Location
- Air Quality Management Area (AQMA)
- 2029 NO₂ Concentration (µg/m³)
 - 8.0 - 12.0
 - 12.0 - 16.0
 - 16.0 - 20.0
 - 20.0 - 24.0

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Drawing Title:
**Air Quality Assessment
2029 Background NO₂
Concentrations**

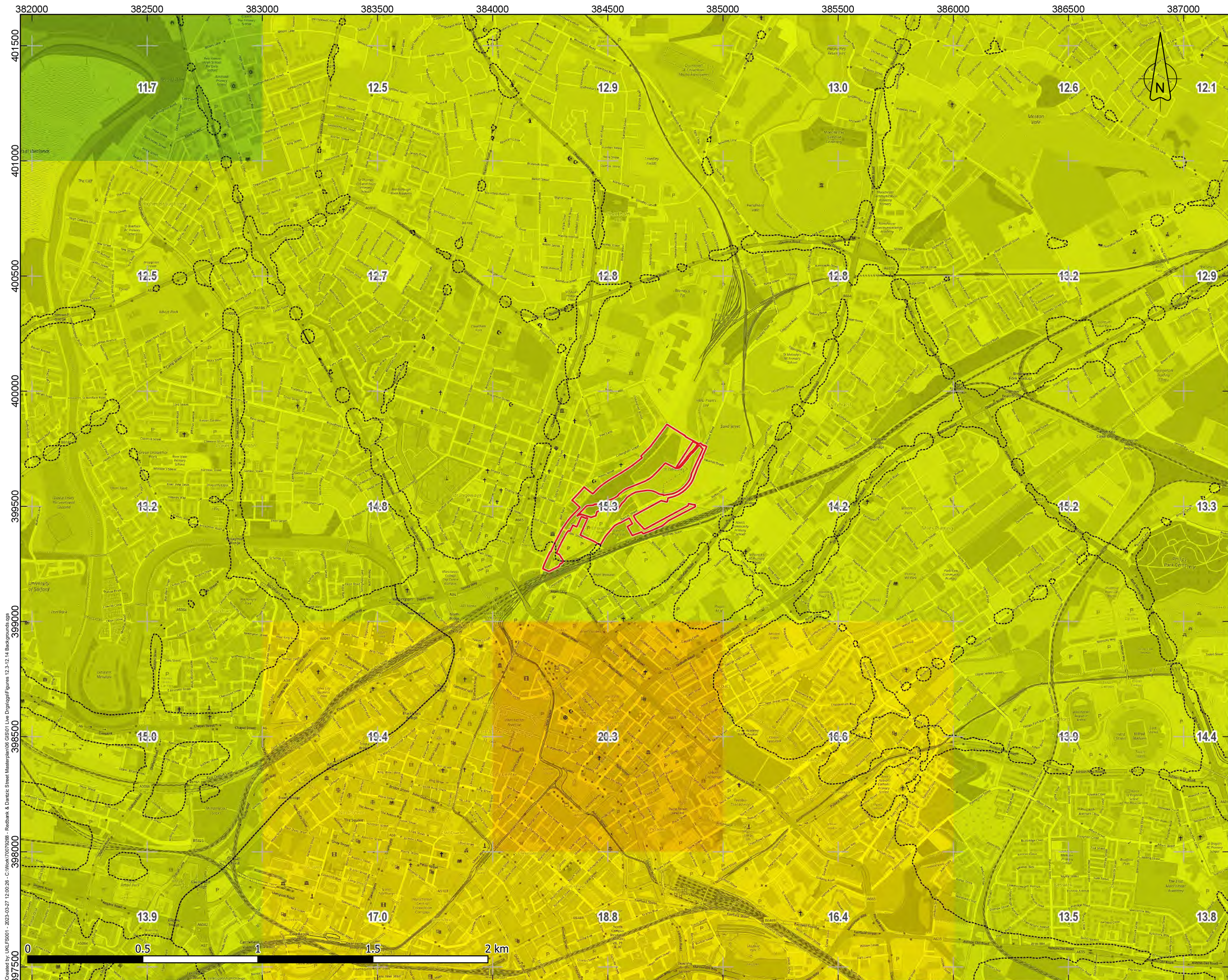
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Drawn	UKLFS001		
Stage 1 check	UKFLC001	Stage 2 check	UKSMB004
		Originated	XX
		Date	27/03/2023

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Drawing Number: **Figure 12.3**

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Legend

- Proposed Development Location
- Air Quality Management Area (AQMA)
- 2030 NO₂ Concentration (µg/m³)
 - 8.0 - 12.0
 - 12.0 - 16.0
 - 16.0 - 20.0
 - 20.0 - 24.0

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Drawing Title

**Air Quality Assessment
2030 Background NO₂
Concentrations**

Scale at A3

1:15,000

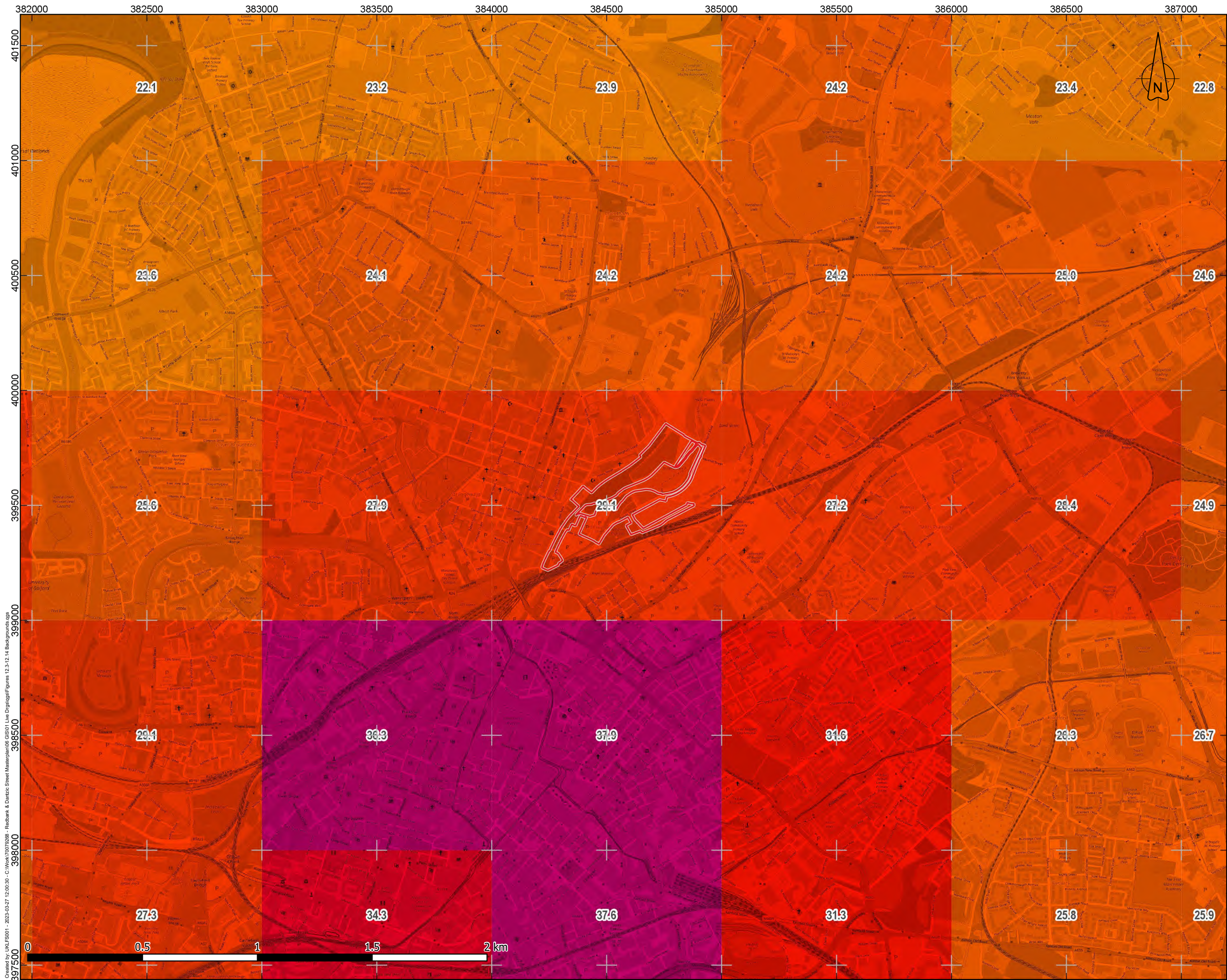
Drawn	UKLFS001		
Stage 1 check	UKFLC001	Stage 2 check	UKSMB004
Originated		XX	Date
			27/03/2023

Far East Consortium

Drawing Number

Figure 12.4

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Legend

Proposed Development Location

2019 NO_x Concentration (µg/m³)

- 21.0 - 24.0
- 24.0 - 27.0
- 27.0 - 30.0
- 30.0 - 33.0
- 33.0 - 36.0
- 36.0 - 39.0

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Drawing Title

**Air Quality Assessment
2019 Background NO_x
Concentrations**

Scale at A3

1:15,000

Drawn	UKLFS001		
Stage 1 check	UKFLC001	Stage 2 check	UKSMB004
		Originated	XX
		Date	27/03/2023

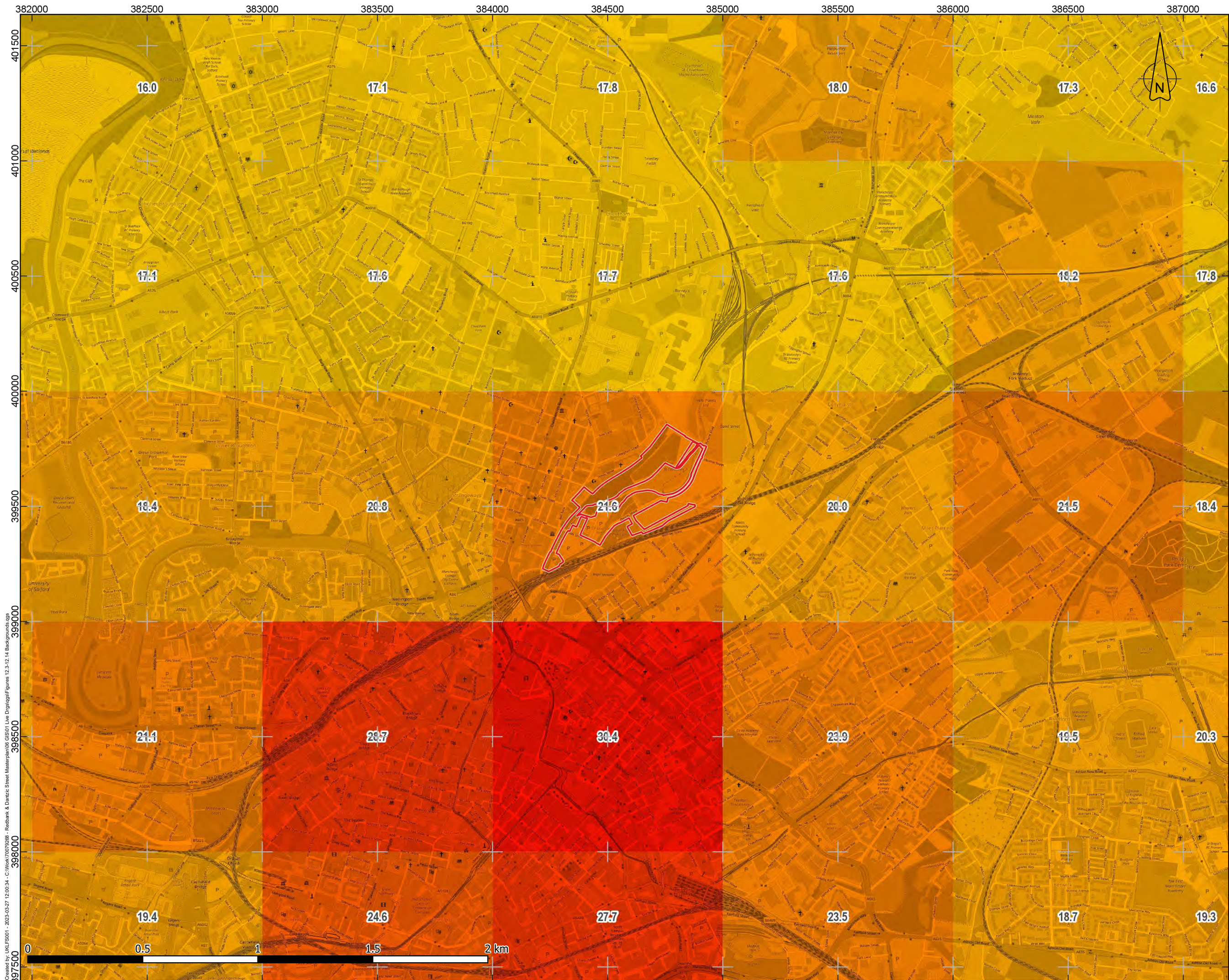
**Far East Consortium**



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Figure 12.5

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Legend

Proposed Development Location

2029 NO_x Concentration (µg/m³)

- 15.0 - 18.0
- 18.0 - 21.0
- 21.0 - 24.0
- 24.0 - 27.0
- 27.0 - 30.0
- 30.0 - 33.0

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Drawing Title

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2029 Background NO_x
Concentrations**

Scale at A3

1:15,000

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Figure 12.6

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Legend

Proposed Development Location

2030 NO_x Concentration (µg/m³)

- 15.0 - 18.0
- 18.0 - 21.0
- 21.0 - 24.0
- 24.0 - 27.0
- 27.0 - 30.0
- 30.0 - 33.0

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Drawing Title

**Air Quality Assessment
2030 Background NO_x
Concentrations**

Scale at A3

1:15,000

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Figure 12.7

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Legend

Proposed Development Location

2019 PM₁₀ Concentration (µg/m³)

- 8.0 - 12.0
- 12.0 - 16.0

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2019 Background PM₁₀
Concentrations**

Scale at A3: **1:15,000**

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Proposed Development Location

2029 PM₁₀ Concentration (µg/m³)

- 8.0 - 12.0
- 12.0 - 16.0

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2029 Background PM₁₀
Concentrations**

Scale at A3

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			27/03/2023



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Figure 12.9

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Proposed Development Location

2030 PM₁₀ Concentration (µg/m³)

- 8.0 - 12.0
- 12.0 - 16.0

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Air Quality Assessment
2030 Background PM₁₀
Concentrations

Scale at A3

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Drawn	UKLFS001		
Stage 1 check	UKFLC001	Stage 2 check	UKSMB004
		Originated	XX
		Date	27/03/2023



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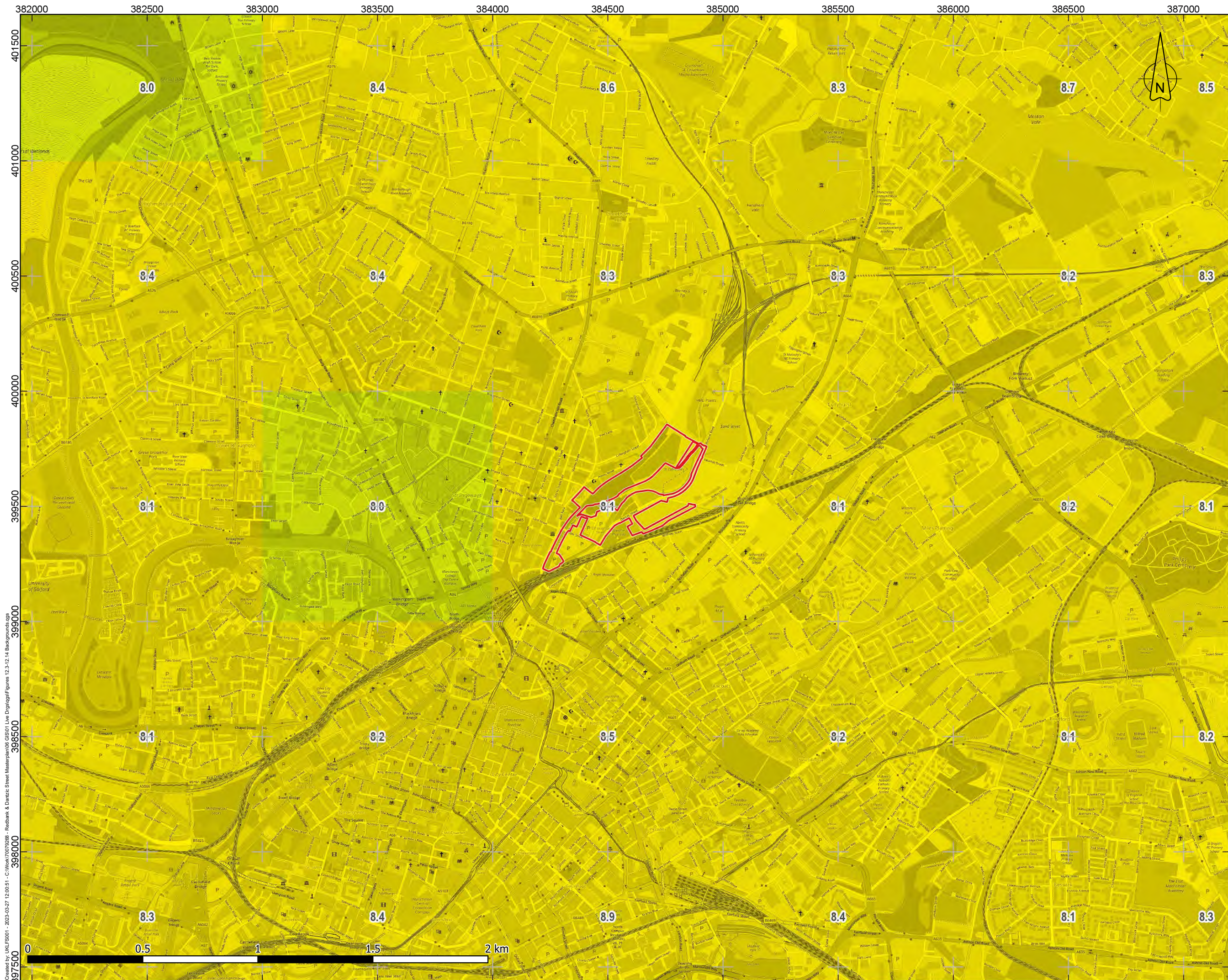


WSP

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Figure 12.10

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Proposed Development Location

2019 PM_{2.5} Concentration (µg/m³)

- 6.0 - 8.0
- 8.0 - 10.0

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Drawing Title

**Air Quality Assessment
2019 Background PM_{2.5}
Concentrations**

Scale at A3

1:15,000

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Figure 12.11

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Proposed Development Location

2029 PM_{2.5} Concentration (µg/m³)

- 6.0 - 8.0
- 8.0 - 10.0

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2029 Background PM_{2.5}
Concentrations**

Scale at A3

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Figure 12.12

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Proposed Development Location

2030 PM_{2.5} Concentration (µg/m³)

- 6.0 - 8.0
- 8.0 - 10.0

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Concentrations**

Scale at A3

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Figure 12.13

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