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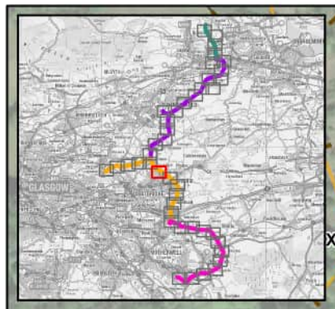

X024

XX025

XX026

XX027

XX028

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0 0.1 0.2 0.3 0.4 0.5 km

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CONSULTANT

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Newcastle
NE1 2HF
www.aecom.com

LEGEND

- Existing Tower
- XX Tower Compound
- Temporary Trackway
- Temporary Stone Track

Groundwater Dependent Terrestrial Ecosystems (GWDTE) Survey Areas

- Uprating Towers +50m

Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

- Low
- Unimportant

NOTES

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

60602788

FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

Figure 8.5 (Sheet 26 of 43)

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LEGEND

- Existing Tower
- XX Tower Compound
- Temporary Trackway
- Temporary Stone Track

Groundwater Dependent Terrestrial Ecosystems (GWDTE) Survey Areas

- Uprating Towers +50m

Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

- Low
- Moderate
- Unimportant

NOTES

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

60602788

FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

Figure 8.5 (Sheet 27 of 43)

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Groundwater Dependent Terrestrial Ecosystems (GWDTE) Survey Areas

- Uprating Towers +50m

Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

- Low
- Unimportant

NOTES

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

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FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

Figure 8.5 (Sheet 28 of 43)

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LEGEND

- Existing Tower
- XX Tower Compound
- Temporary Trackway
- Temporary Stone Track

Groundwater Dependent Terrestrial Ecosystems (GWDTE) Survey Areas

- Uprating Towers +50m

Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

- Low
- Unimportant

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

60602788

FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

Figure 8.5 (Sheet 29 of 43)

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LEGEND

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- XX Tower Compound
- Temporary Trackway
- Temporary Stone Track

Groundwater Dependent Terrestrial Ecosystems (GWDTE) Survey Areas

- Uprating Towers +50m

Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

- Unimportant

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

60602788

FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

Figure 8.5 (Sheet 30 of 43)

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LEGEND

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- XX Tower Compound
- Temporary Trackway
- Temporary Stone Track

Groundwater Dependent Terrestrial Ecosystems (GWDTE) Survey Areas

- Uprating Towers +50m

Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

- Low
- Unimportant

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

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FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

Figure 8.5 (Sheet 31 of 43)

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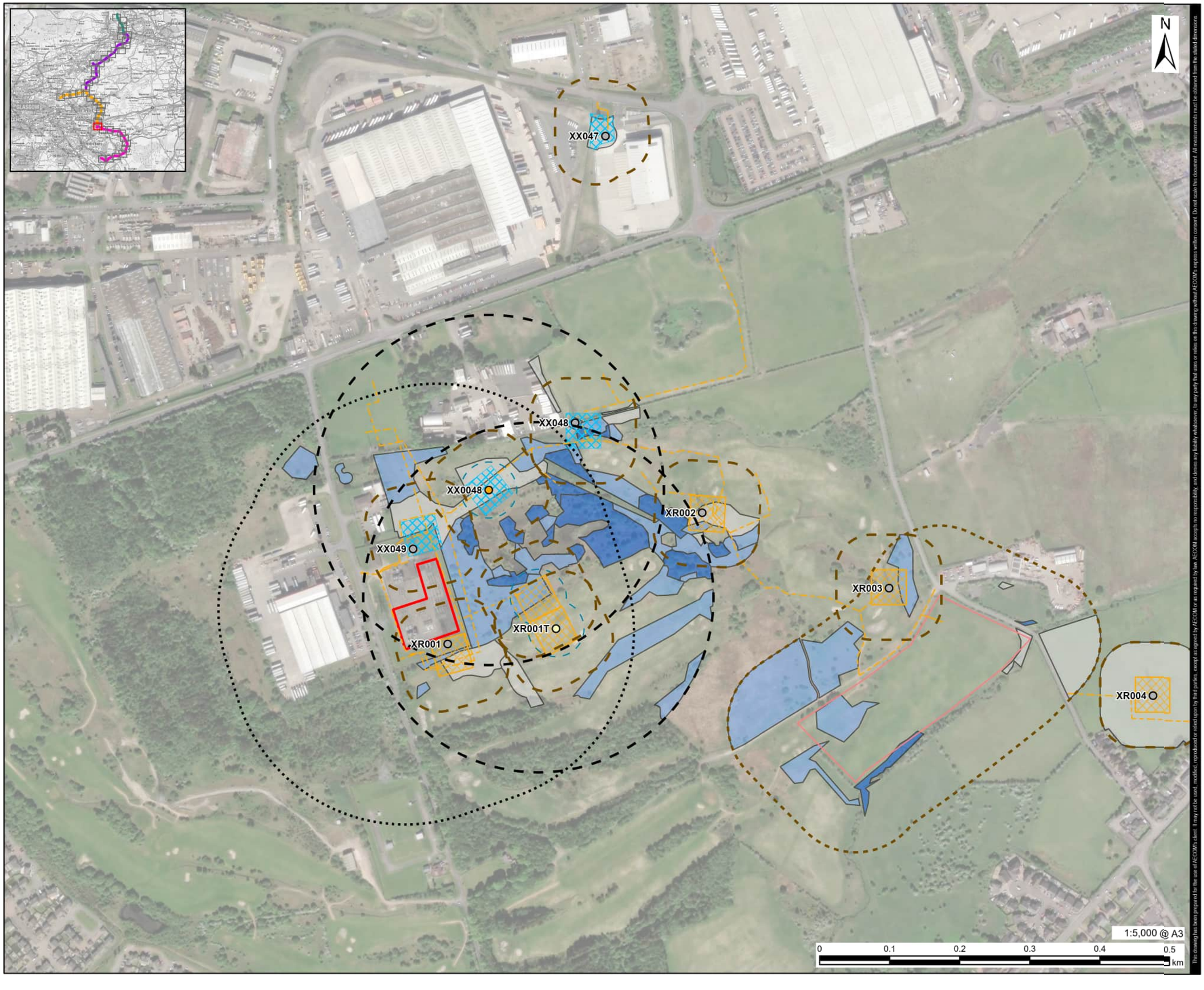

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LEGEND

- Existing Tower
- New Tower
- Temporary Tower
- Newarthill Substation Site Boundary
- XR Tower Compound
- XX Tower Compound
- New Tower Limit of Deviation
- Temporary Trackway
- Temporary Stone Track
- Overhead Line Site Compound

Groundwater Dependent Terrestrial Ecosystems (GWDTE) Survey Areas

- New Towers +250m
- Substation Works / Extensions +250m
- Uprating Towers +50m
- Site Compounds +100m

Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

- Low
- Moderate
- Unimportant

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

60602788

FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

Figure 8.5 (Sheet 32 of 43)

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LEGEND

- Existing Tower
- XR Tower Compound
- Temporary Trackway
- Temporary Stone Track
- Overhead Line Site Compound

Groundwater Dependent Terrestrial Ecosystems (GWDTE) Survey Areas

- Uprating Towers +50m
- Site Compounds +100m

Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

- Low
- Moderate
- Unimportant

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

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FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

Figure 8.5 (Sheet 33 of 43)

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LEGEND

- Existing Tower
- XR Tower Compound
- Temporary Trackway
- Temporary Stone Track

Groundwater Dependent Terrestrial Ecosystems (GWDTE) Survey Areas

- Uprating Towers +50m

Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

- Low
- Unimportant

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

60602788

FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

Figure 8.5 (Sheet 34 of 43)

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LEGEND

- Existing Tower
- XR Tower Compound
- Temporary Trackway
- Temporary Stone Track

Groundwater Dependent Terrestrial Ecosystems (GWDTE) Survey Areas

- Uprating Towers +50m

Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

- Moderate
- Unimportant

NOTES

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

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FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

Figure 8.5 (Sheet 35 of 43)

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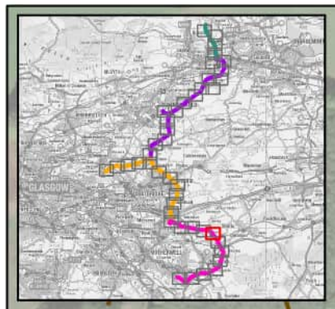

XR016

XR017

XR018

XR019

XR020

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LEGEND

- Existing Tower
- XR Tower Compound
- Temporary Trackway
- Temporary Stone Track

Groundwater Dependent Terrestrial Ecosystems (GWDTE) Survey Areas

- Uprating Towers +50m

Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

- Low
- Moderate
- Unimportant

NOTES

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

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FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

Figure 8.5 (Sheet 36 of 43)

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LEGEND

- Existing Tower
- XR Tower Compound
- Temporary Trackway
- Temporary Stone Track

Groundwater Dependent Terrestrial Ecosystems (GWDTE) Survey Areas

- Uprating Towers +50m

Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

- Low
- Moderate
- Unimportant

NOTES

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

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FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

Figure 8.5 (Sheet 37 of 43)

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LEGEND

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Groundwater Dependent Terrestrial Ecosystems (GWDTE) Survey Areas

- Uprating Towers +50m

Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

- Low
- Moderate
- Unimportant

NOTES

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

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FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

Figure 8.5 (Sheet 38 of 43)

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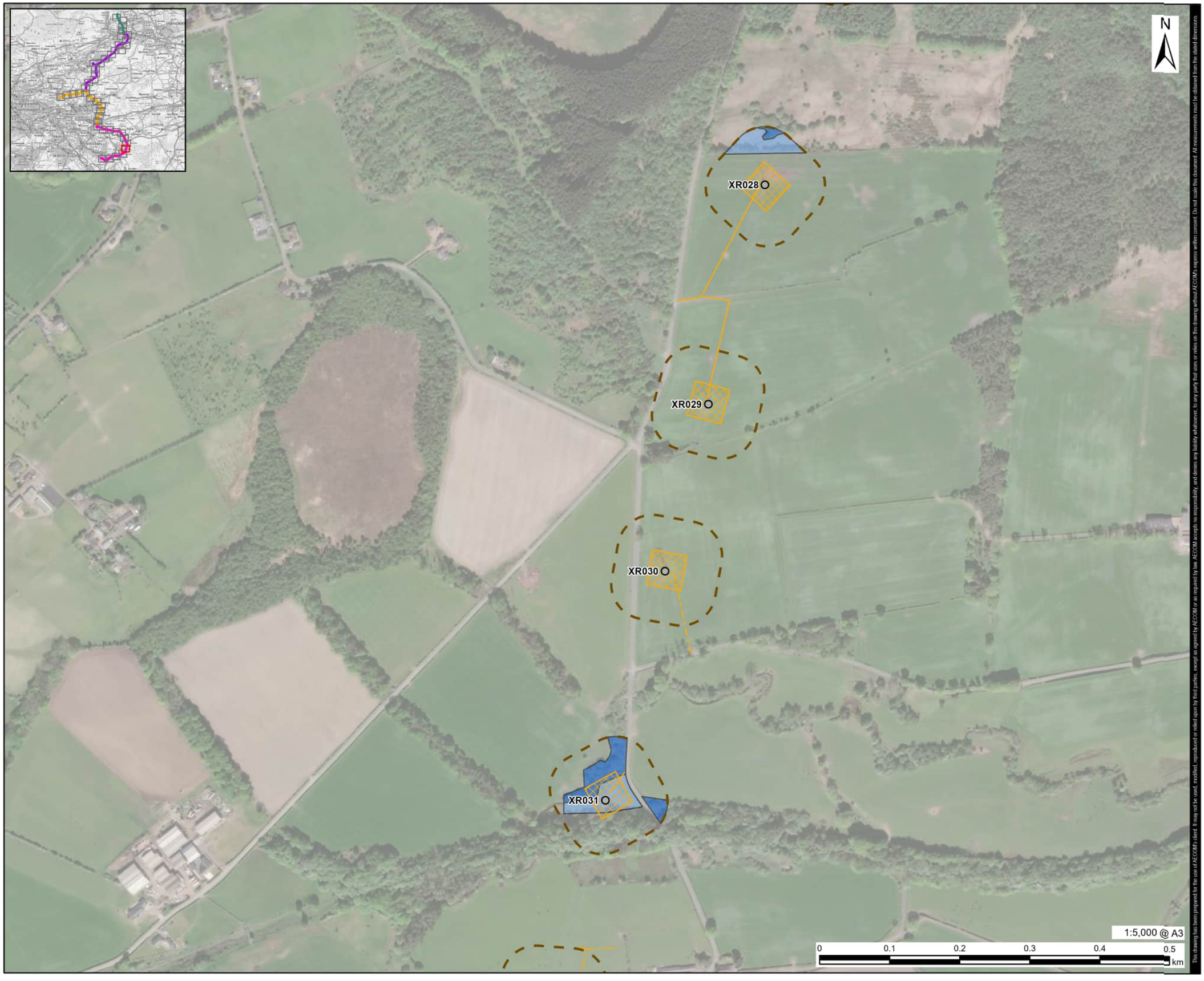

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LEGEND

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Groundwater Dependent Terrestrial Ecosystems (GWDTE) Survey Areas

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Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

- Low
- Moderate

NOTES

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

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FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

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Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

- Low
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- Unimportant

NOTES

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ISSUE PURPOSE

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FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

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Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

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NOTES

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ISSUE PURPOSE

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FIGURE TITLE

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FIGURE NUMBER

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Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

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- Unimportant

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ISSUE PURPOSE

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FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

Figure 8.5 (Sheet 42 of 43)

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Revision: 2 Drawn: AM Checked: MLS Approved: ON Date: 2026-06-05

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AECOM

PROJECT

Denny Wishaw Network Upgrade

CLIENT

SP Energy Networks

CONSULTANT

AECOM Limited
One Trinity Gardens
Newcastle
NE1 2HF
www.aecom.com

LEGEND

- Existing Tower
- Wishaw Substation Site Boundary
- XR Tower Compound
- Temporary Trackway
- Temporary Stone Track

Groundwater Dependent Terrestrial Ecosystems (GWDTE) Survey Areas

- Substation Works / Extensions +250m
- Uprating Towers +50m

Potential Groundwater Dependent Terrestrial Ecosystems

Potential GWDTE Importance

- Low
- Unimportant

NOTES

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ISSUE PURPOSE

Environmental Impact Assessment Report

PROJECT NUMBER

60602788

FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

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