Longmarsh Green Energy

EPL Norfolk Limited

Scoping Report

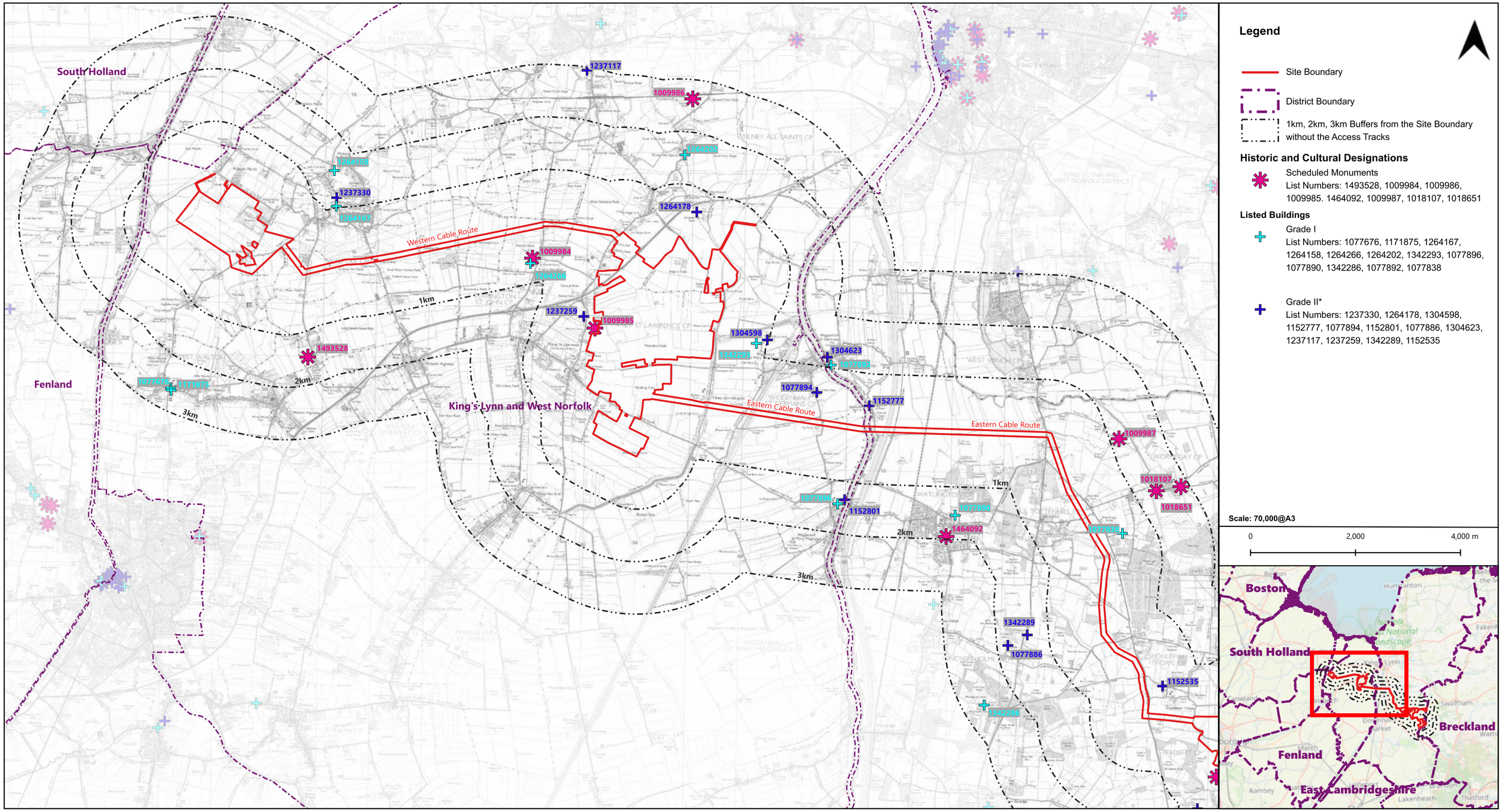
Appendix A: Figures (Part 2)

PINS reference: EN0110048
Revision: 02
Document reference: 0.3
Date: October 2026

Appendix A Part 2: Contents

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1	Figure 11-4	2km study area - Grade I, Grade II*, Grade II Listed Buildings, Scheduled Monuments, Registered Park and Gardens and Conservation Areas (Eastern Extents of the Site).
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GENERAL NOTES:

1. This drawing is to be read in conjunction with all engineer's, architect's or other relevant drawings and specifications.

2. All dimensions and levels are subject to detailed design.

3. All works to be carried out in compliance with the requirements of the relevant statutory authorities and regulations.

Drawing Notes

The site boundary is for indicative purposes only and requires confirmation on site.

Revision History

Rev	Date	Detail
0	14/10/2026	Scoping Issue

Copyright of Logika Group. Figured dimensions shall be taken in preference to scaling. The contractor shall check all dimensions on site before commencing work.

Project/Location
Longmarsh Green Energy

Drawing title
Figure 11-1 - 3km study area - Grade I, Grade II* Listed Builings and Scheduled Monuments (Western Extents of the Site)

Drawing status
SCOPING

Client
evolution power

Consultant
tir
Figure prepared by Tir Collective Ltd

Drawing Number	Revision
Figure 11-1	0

Legend

- Site Boundary
- District Boundary
- 1km, 2km, 3km Buffers from the Site Boundary without the Access Tracks

Historic and Cultural Designations

Scheduled monuments
List Numbers: 1464092, 1009987, 1018651, 1018107, 1010572, 1020446, 1009983, 1016482, 1010571, 1018649, 1018650, 1020445, 1003973, 1003160, 1004034, 1016695, 1016696

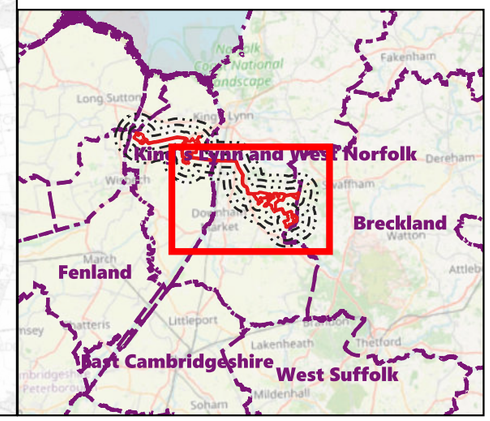
Listed Buildings

Grade I
List Numbers: 1077896, 1077890, 1077838, 1152173, 1077832, 1077822, 1077859, 1077860, 1077301, 1077303, 1342562, 1342586, 1169766, 1342286

Grade II*
List Numbers: 1152801, 1077839, 1342289, 1077886, 1152535, 1077765, 1342301, 1152126, 1077747, 1304912, 1342335, 1077744, 1306374, 1342587, 1152777

Scale: 70,000@A3

0 2,000 4,000 m



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Project/Location
Longmarsh Green Energy

Drawing title
Figure 11-2 - 3km study area - Grade I, Grade II* Listed Builings and Scheduled Monuments (Eastern Extents of the Site)

Drawing status
SCOPING

Client
evolution power

Consultant
tir
Figure prepared by Tir Collective Ltd

Drawing Number	Revision
Figure 11-2	0

South Holland

Fenland

King's Lynn and West Norfolk

Western Cable Route

Eastern Cable Route

Eastern Cable Route

1km

2km

1km

2km

Legend

- Site Boundary
- District Boundary
- 1km, 2km Buffers from the Site Boundary without the Access Tracks

Historic and Cultural Designations

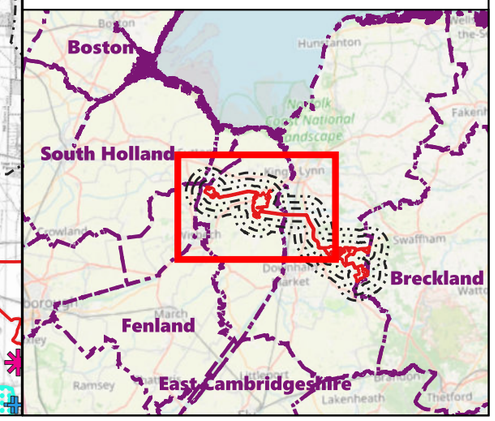
- Registered Parks and Gardens
- Conservation Areas
- Scheduled Monuments

Listed Buildings

- Grade I
- Grade II
- Grade II*

Scale: 70,000@A3

0 2,000 4,000 m



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Project/Location

Longmarsh Green Energy

Drawing title

Figure 11-3 - 2km study area - Grade I, Grade II* and Grade II Listed Buidings, Scheduled Monuments, Registered Parks and Gardens and Conservation Areas (Western Extents of the Site)

Drawing status

SCOPING

Client

evolution power

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Figure prepared by Tir Collective Ltd

Drawing Number	Revision
Figure 11-3	0

Eastern Cable Route

1km

2km

King's Lynn and West Norfolk

Breckland

Legend

- Site Boundary
- District Boundary
- 1km, 2km Buffers from the Site Boundary without the Access Tracks

Historic and Cultural Designations

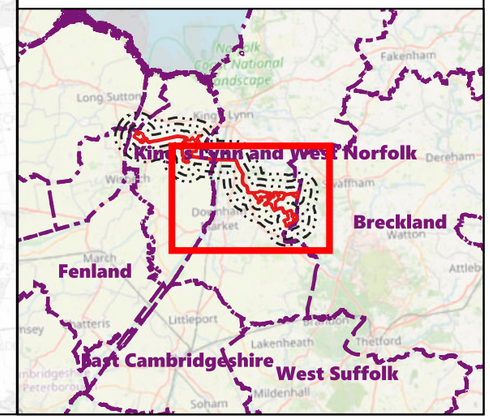
- Registered Parks and Gardens
- Conservation Areas
- Scheduled Monuments

Listed Buildings

- Grade I
- Grade II
- Grade II*

Scale: 70,000@A3

0 2,000 4,000 m



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0	13/10/2026	Scoping Issue

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Project/Location

Longmarsh Green Energy

Drawing title

Figure 11-4 - 2km study area - Grade I, Grade II* and Grade II Listed Buidings, Scheduled Monuments, Registered Parks and Gardens and Conservation Areas (Eastern Extents of the Site)

Drawing status

SCOPING

Client

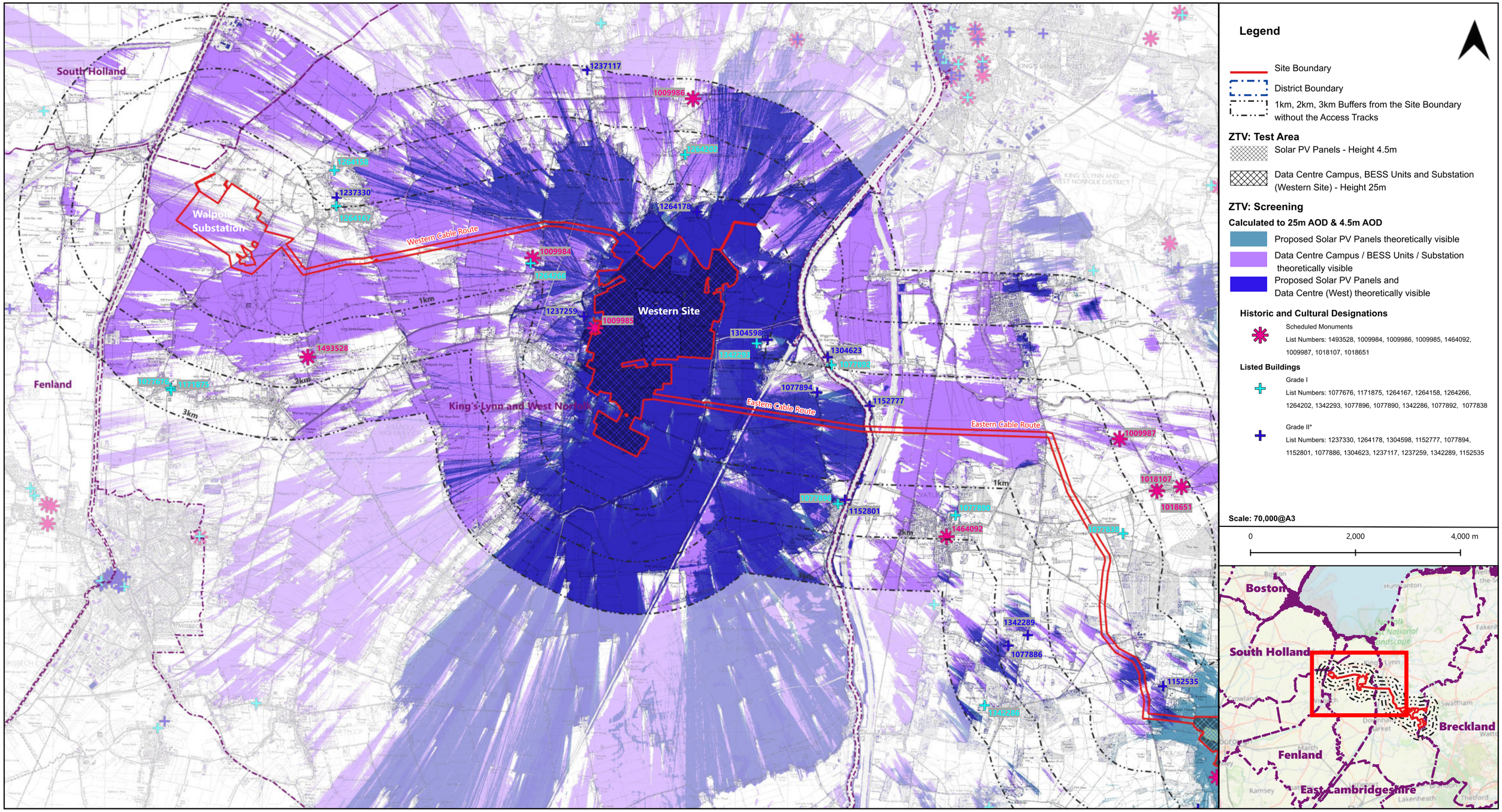
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Consultant

tir

Figure prepared by Tir Collective Ltd

Drawing Number	Revision
Figure 11-4	0



Legend

- Site Boundary
- District Boundary
- 1km, 2km, 3km Buffers from the Site Boundary without the Access Tracks

ZTV: Test Area

- Solar PV Panels - Height 4.5m
- Data Centre Campus, BESS Units and Substation (Western Site) - Height 25m

ZTV: Screening

Calculated to 25m AOD & 4.5m AOD

- Proposed Solar PV Panels theoretically visible
- Data Centre Campus / BESS Units / Substation theoretically visible
- Proposed Solar PV Panels and Data Centre (West) theoretically visible

Historic and Cultural Designations

Scheduled Monuments

List Numbers: 1493528, 1009984, 1009986, 1009985, 1464092, 1009987, 1018107, 1018651

Listed Buildings

Grade I

List Numbers: 1077676, 1171875, 1264167, 1264158, 1264266, 1264202, 1342293, 1077896, 1077890, 1342286, 1077892, 1077838

Grade II*

List Numbers: 1237330, 1264178, 1304598, 1152777, 1077894, 1152801, 1077886, 1304623, 1237117, 1237259, 1342289, 1152535

Scale: 70,000@A3

0 — 2,000 — 4,000 m

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Revision History

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0	13/10/26	Scoping Issue

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Project/Location

Longmarsh Green Energy

Drawing title

Figure 11-5 - 3km study area - Grade I, Grade II* Listed Buildings and Scheduled Monuments, with ZTV of Data Centre Campus, BESS Units and Substation and Solar Panels (Western Extents of the Site)

Drawing status

SCOPING

Client

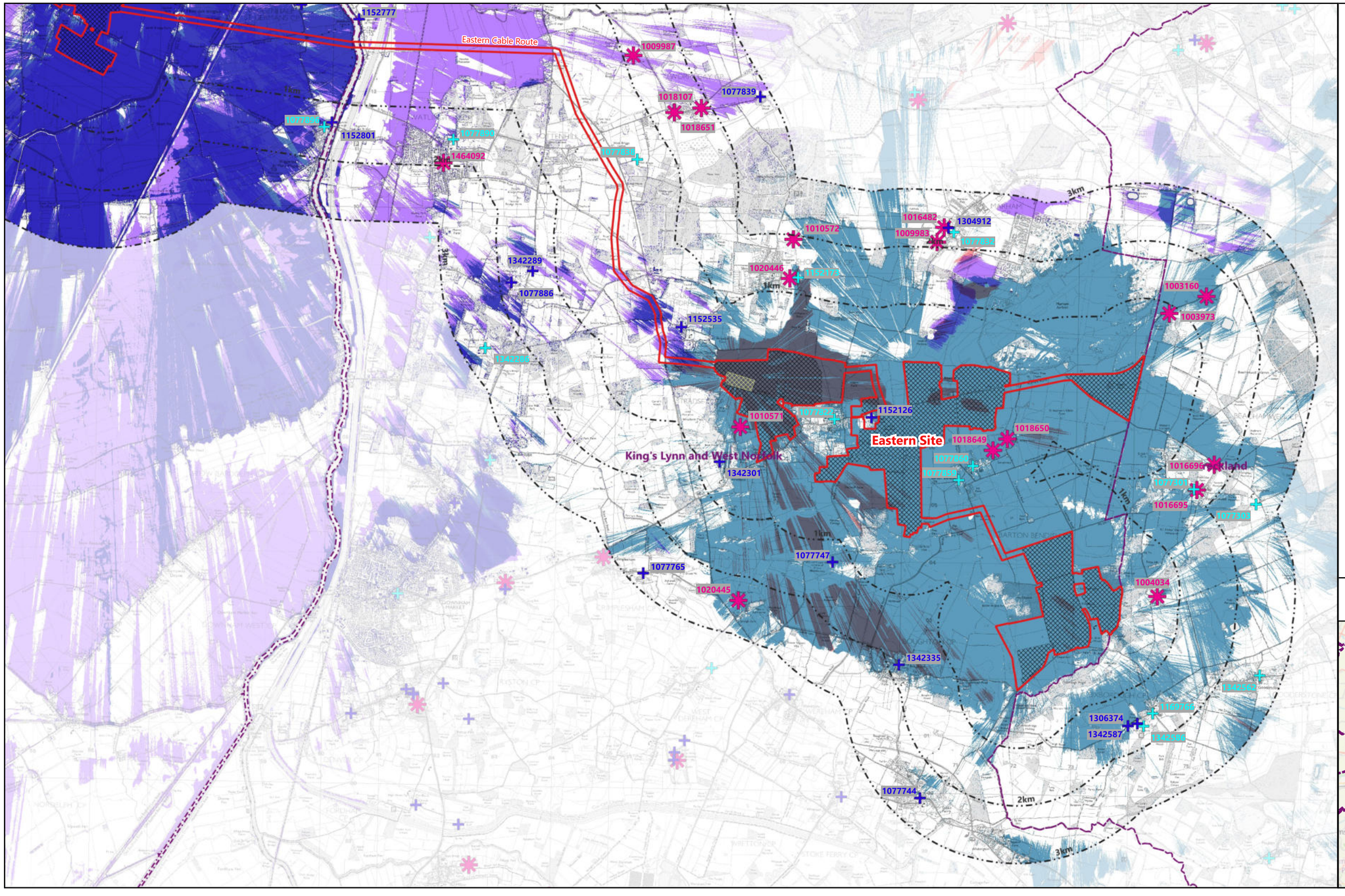
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Consultant

tir

Figure prepared by Tir Collective Ltd

Drawing Number	Revision
Figure 11-5	0



Legend

- Site Boundary
- District Boundary
- 1km, 2km, 3km Buffers from the Site Boundary without the Access Tracks

ZTV: Test Area

- Solar PV Panels - Height 4.5m
- BESS Units and Substation (Eastern Site) Height 8m

ZTV: Screening

Calculated to 25m AOD & 4.5m / 8m AOD

- Proposed Solar PV Panels theoretically visible
- Proposed Substation & BESS (East) theoretically visible
- Proposed Solar PV Panels and Substation & BESS (East) theoretically visible
- Proposed Data Centre (West) theoretically visible
- Proposed Solar PV Panels and Data Centre (West) theoretically visible

Historic and Cultural Designations

Scheduled monuments

List Numbers: 1464092, 1009987, 1018651, 1018107, 1010572, 1020446, 1009983, 1016482, 1010571, 1018649, 1018650, 1020445, 1003973, 1003160, 1004034, 1016695, 1016696

Listed Buildings

Grade I

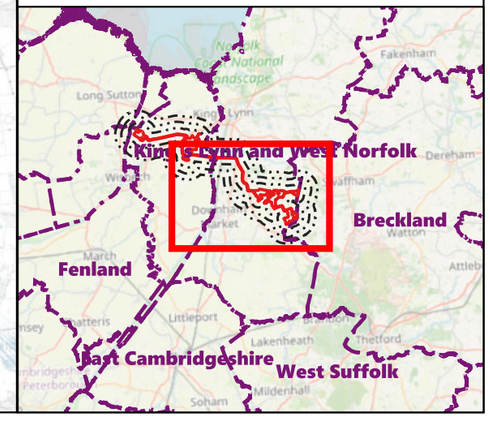
List Numbers: 1077896, 1077890, 1077838, 1152173, 1077832, 1077822, 1077859, 1077860, 1077301, 1077303, 1342562, 1342586, 1169766,1342286

Grade II*

List Numbers: 1152801, 1077839, 1342289, 1077886, 1152535, 1077765,1342301, 1152126, 1077747, 1304912, 1342335, 1077744, 1306374, 1342587, 1152777

Scale: 70,000@A3

0 2,000 4,000 m



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Revision History

Rev	Date	Detail
0	13/10/26	Scoping Issue

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Project/Location

Longmarsh Green Energy

Drawing title

Figure 11-6 - 3km study area - Grade I, Grade II* Listed Buildings and Scheduled Monuments, with ZTV of Data Centre Campus, BESS Units and Substation and Solar Panels (Eastern Extents of the Site)

Drawing status

SCOPING

Client

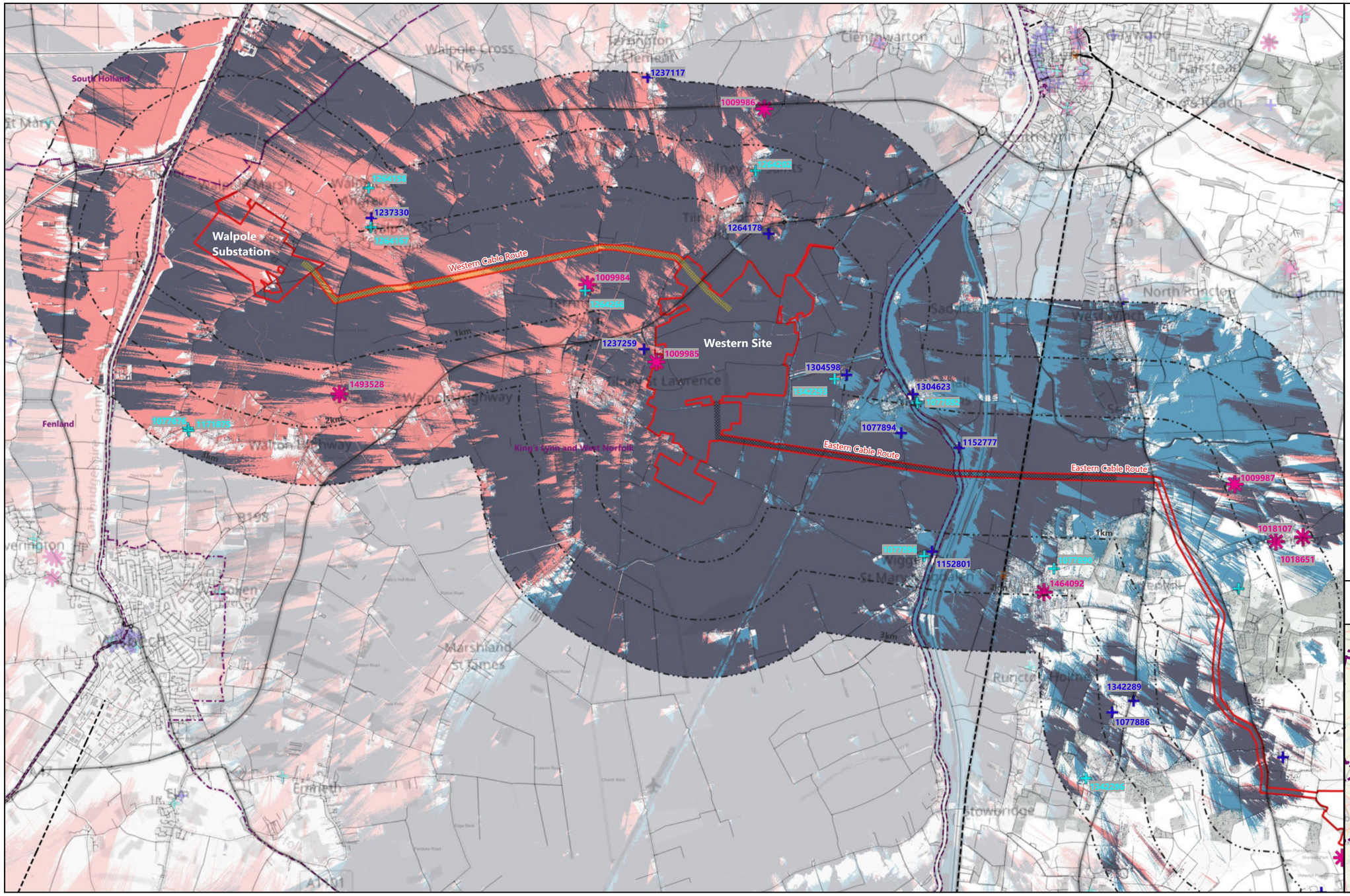
evolution power

Consultant

tir

Figure prepared by Tir Collective Ltd

Drawing Number	Revision
Figure 11-6	0



Legend

- Site Boundary
- District Boundary
- 1km, 2km, 3km Buffers from the Site Boundary without the Access Tracks

ZTV: Test Area

- Overhead Lines - Height 50m
- Overhead Lines - Height 35m

ZTV: Screening

Calculated to 50m / 35m AOD

- Proposed Overhead Lines theoretically visible (Eastern Cable Route)
- Proposed Overhead Lines theoretically visible (Western Cable Route)
- Proposed Overhead Lines theoretically visible (Cable Routes)

Historic and Cultural Designations

Scheduled Monuments

List Numbers: 1493528, 1009984, 1009986, 1009985, 1464092, 1009987, 1018107, 1018651

Listed Buildings

Grade I

List Numbers: 1077676, 1171875, 1264167, 1264158, 1264266, 1264202, 1342293, 1077896, 1077890, 1342286, 1077892, 1077838

Grade II*

List Numbers: 1237330, 1264178, 1304598, 1152777, 1077894, 1152801, 1077886, 1304623, 1237117, 1237259, 1342289, 1152535

Scale: 70,000@A3

0 2,000 4,000 m

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Rev	Date	Detail
0	13/10/26	Scoping Issue

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Project/Location

Longmarsh Green Energy

Drawing title

Figure 11-7 - 3km study area - Grade I, Grade II* Listed Buildings and Scheduled Monuments with ZTV of Overhead Lines (Western Extents of the Site)

Drawing status

SCOPING

Client

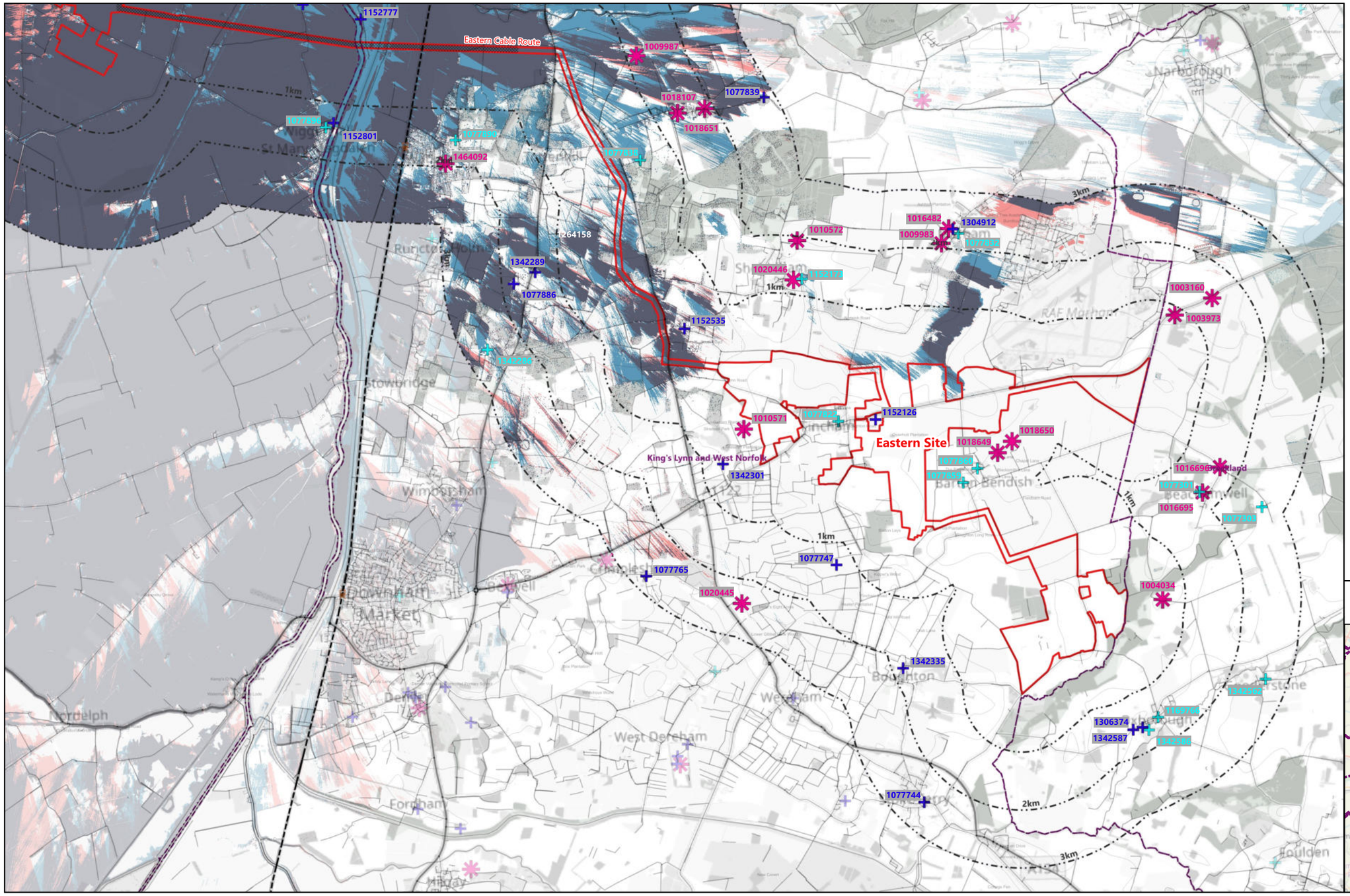
evolution power

Consultant

tir

Figure prepared by Tir Collective Ltd

Drawing Number	Revision
Figure 11-7	0



Legend

- Site Boundary
- District Boundary
- 1km, 2km, 3km Buffers from the Site Boundary without the Access Tracks

ZTV: Test Area

- Overhead Lines - Height 50m
- Overhead Lines - Height 35m

ZTV: Screening

Calculated to 50m / 35m AOD

- Proposed Overhead Lines theoretically visible (Eastern Cable Route)
- Proposed Overhead Lines theoretically visible (Western Cable Route)
- Proposed Overhead Lines theoretically visible (Cable Routes)

Historic and Cultural Designations

Scheduled monuments

List Numbers: 1464092, 1009987, 1018651, 1018107, 1010572, 1020446, 1009983, 1016482, 1010571, 1018649, 1018650, 1020445, 1003973, 1003160, 1004034, 1016695, 1016696

Listed Buildings

Grade I

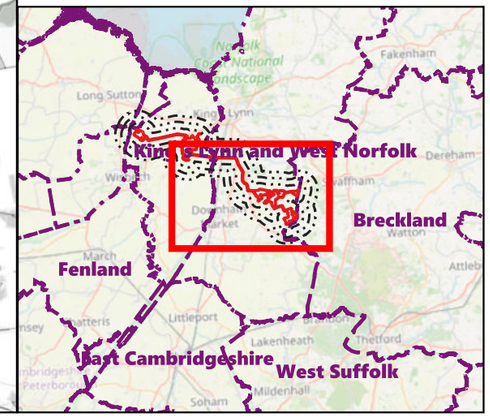
List Numbers: 1077896, 1077890, 1077838, 1152173, 1077832, 1077822, 1077859, 1077860, 1077301, 1077303, 1342562, 1342586, 1169766,1342286

Grade II*

List Numbers: 1152801, 1077839, 1342289, 1077886, 1152535, 1077765,1342301, 1152126, 1077747, 1304912, 1342335, 1077744, 1306374, 1342587, 1152777

Scale: 70,000@A3

0 2,000 4,000 m



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Revision History

Rev	Date	Detail
0	13/10/26	Scoping Issue

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Project/Location

Longmarsh Green Energy

Drawing title

Figure 11-8 - 3km study area - Grade I, Grade II* Listed Buildings and Scheduled Monuments with ZTV of Overhead Lines (Eastern Extents of the Site)

Drawing status

SCOPING

Client

evolution power

Consultant

tir

Figure prepared by Tir Collective Ltd

Drawing Number	Revision
Figure 11-8	0

Legend

Site Boundary

1km Study Area

0 3,000 6,000 m

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Revision History

Rev	Date	Detail
01	29 09 2026	First draft

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Project/Location

Longmarsh Green Energy

Drawing title

Water Environment Study Area

Drawing status

FOR INFORMATION

Client

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Consultant

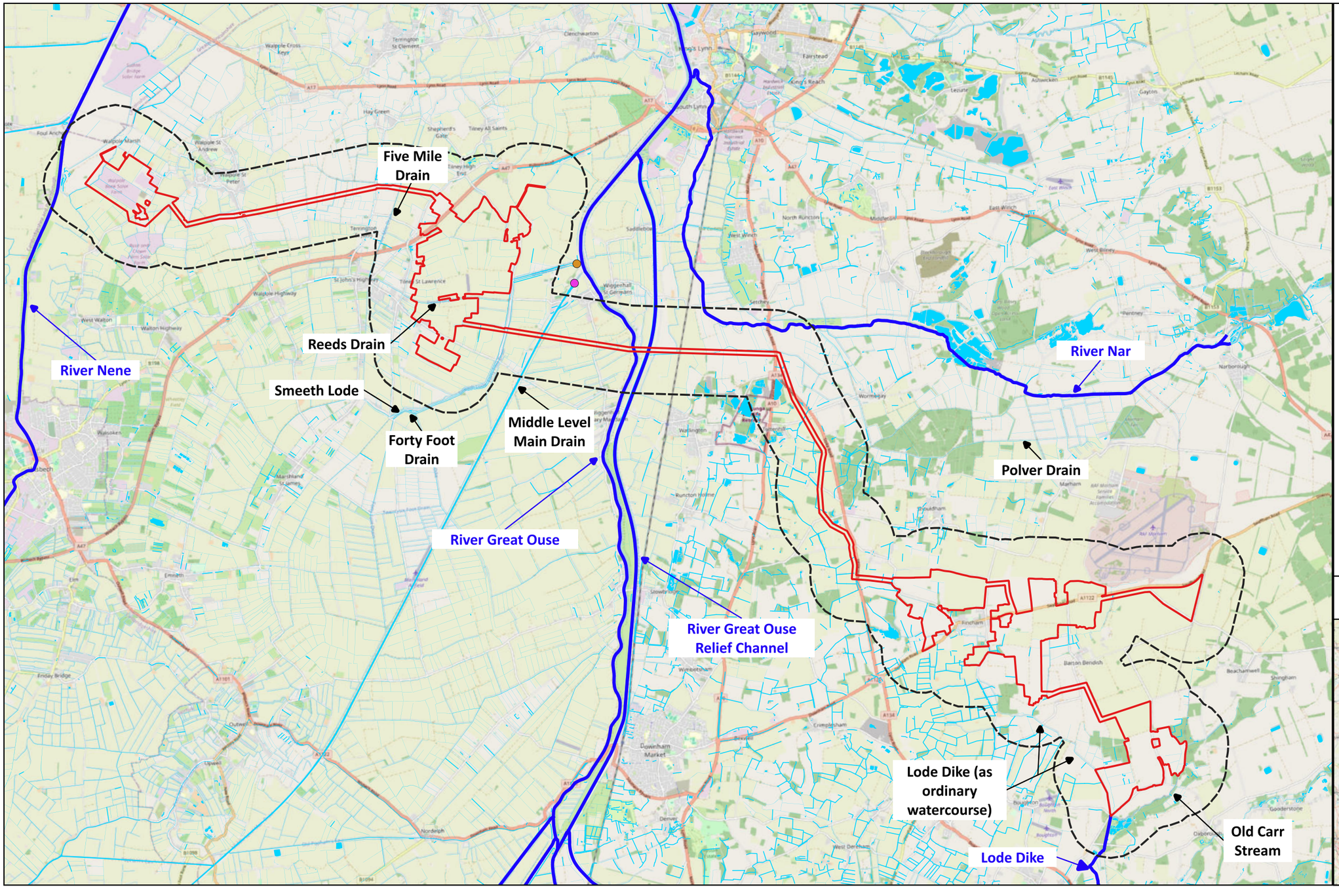
Logika GROUP

Drawing Number

Figure 13-1

Revision

01



Legend

- Site Boundary
- 1km Study Area
- Main Rivers
- Ordinary Watercourse
- Surface Waterbody

IDB Pumping Station Locations

- Islington
- St Germans

0 3,000 6,000 m



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Project/Location
Longmarsh Green Energy

Drawing title
Watercourses

Drawing status
FOR INFORMATION

Client
evolution power

Consultant
Logika GROUP

Drawing Number	Revision
Figure 13-2	01

South Holland Main Drain

Nar Downstream of Abbey Farm

Gaywood River

Middleton Stop Drain

County Drain

North Level Main Drain

Nar Upstream of Abbey Farm

Polver Drain

Relief Channel

Middle Level

Counter Drain (Upwell & Outwell IDB)

Cut-off Channel

Stringside Stream

Old Carr Stream

Legend

- Site Boundary
- 1km Study Area
- WFD Waterbody

WFD Surface Water Operational Catchments

- Lower Nene
- Middle Level
- North West Norfolk Rivers
- Old Bedford
- South Level and Cut-Off Channel
- Wissey

0 3,000 6,000 m

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Project/Location

Longmarsh Green Energy

Drawing title

Water Framework Directive (WFD) Surface Water Operational Catchments (excluding Transitional and Coastal Waterbodies - see Figure 13-4)

Drawing status

FOR INFORMATION

Client

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Consultant

Logika GROUP

Drawing Number

Figure 13-3

Revision

01

Legend

Site Boundary

1km Study Area

WFD Transitional and Coastal Waterbodies (TraC)

Great Ouse

The Wash TraC

0 3,000 6,000 m

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Project/Location

Longmarsh Green Energy

Drawing title

Water Framework Directive (WFD) Transitional and Coastal Waterbodies (TraC)

Drawing status

FOR INFORMATION

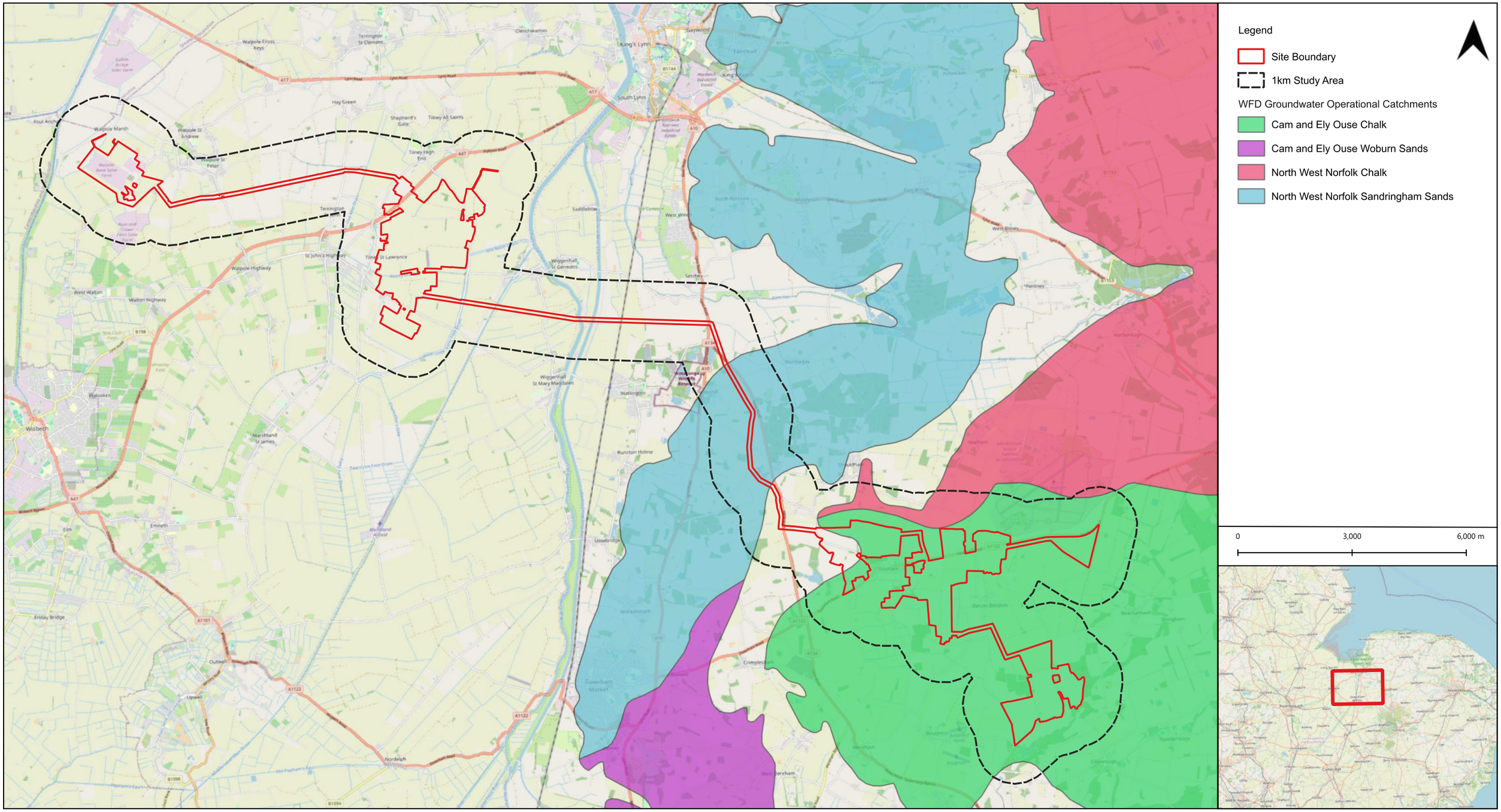
Client

evolution power

Consultant

Logika GROUP

Drawing Number	Revision
Figure 13-4	01



GENERAL NOTES:

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Project/Location

Longmarsh Green Energy

Drawing title

Water Framework Directive (WFD) Groundwater Operational Catchments

Drawing status

FOR INFORMATION

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Logika GROUP

Drawing Number

Figure 13-5

Revision

01

Legend

Site Boundary

1km Study Area

Source Protection Zones (SPZ)

SPZ 1 - Inner Zone

SPZ 2 - Outer Zone

SPZ 3 - Total Catchment

0 3,000 6,000 m



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Project/Location

Longmarsh Green Energy

Drawing title

Source Protection Zones (SPZ)

Drawing status

FOR INFORMATION

Client

evolution power

Consultant

Logika GROUP

Drawing Number

Figure 13-6

Revision

01

Legend

- Site Boundary
- 1km Study Area
- Surface Water Drinking Water Protected Areas (DWPA)

0 3,000 6,000 m

GENERAL NOTES:

1. This drawing is to be read in conjunction with all engineer's, architect's or other relevant drawings and specifications.

2. All dimensions and levels are subject to detailed design.

3. All works to be carried out in compliance with the requirements of the relevant statutory authorities and regulations.

Drawing Notes

The site boundary is for indicative purposes only and requires confirmation on site.

Revision History

Rev	Date	Detail
01	29 09 2026	First draft

Copyright of Logika Group. Figured dimensions shall be taken in preference to scaling. The contractor shall check all dimensions on site before commencing work.

Project/Location

Longmarsh Green Energy

Drawing title

Surface Water Drinking Water Protected Areas (DWPA)

Drawing status

FOR INFORMATION

Client

evolution power

Consultant

Logika GROUP

Drawing Number

Figure 13-7

Revision

01

Legend

- Site Boundary
- 1km Study Area
- Surface Water Drinking Water Safeguard Zones (DWSZ)

0 3,000 6,000 m



GENERAL NOTES:

1. This drawing is to be read in conjunction with all engineer's, architect's or other relevant drawings and specifications.

2. All dimensions and levels are subject to detailed design.

3. All works to be carried out in compliance with the requirements of the relevant statutory authorities and regulations.

Drawing Notes

The site boundary is for indicative purposes only and requires confirmation on site.

Revision History

Rev	Date	Detail
01	29 09 2026	First draft

Copyright of Logika Group. Figured dimensions shall be taken in preference to scaling. The contractor shall check all dimensions on site before commencing work.

Project/Location
Longmarsh Green Energy

Drawing title

Surface Water Drinking Water Safeguard Zones (DWSZ)

Drawing status

FOR INFORMATION

Client

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Consultant

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Drawing Number

Figure 13-8

Revision

01

Legend

- Site Boundary
- 1km Study Area
- Groundwater Drinking Water Safeguard Zones (DWSZ)

0 3,000 6,000 m

GENERAL NOTES:

1. This drawing is to be read in conjunction with all engineer's, architect's or other relevant drawings and specifications.

2. All dimensions and levels are subject to detailed design.

3. All works to be carried out in compliance with the requirements of the relevant statutory authorities and regulations.

Drawing Notes

The site boundary is for indicative purposes only and requires confirmation on site.

Revision History

Rev	Date	Detail
01	29 09 2026	First draft

Copyright of Logika Group. Figured dimensions shall be taken in preference to scaling. The contractor shall check all dimensions on site before commencing work.

Project/Location

Longmarsh Green Energy

Drawing title

Groundwater Drinking Water Safeguard Zones (DWSZ)

Drawing status

FOR INFORMATION

Client

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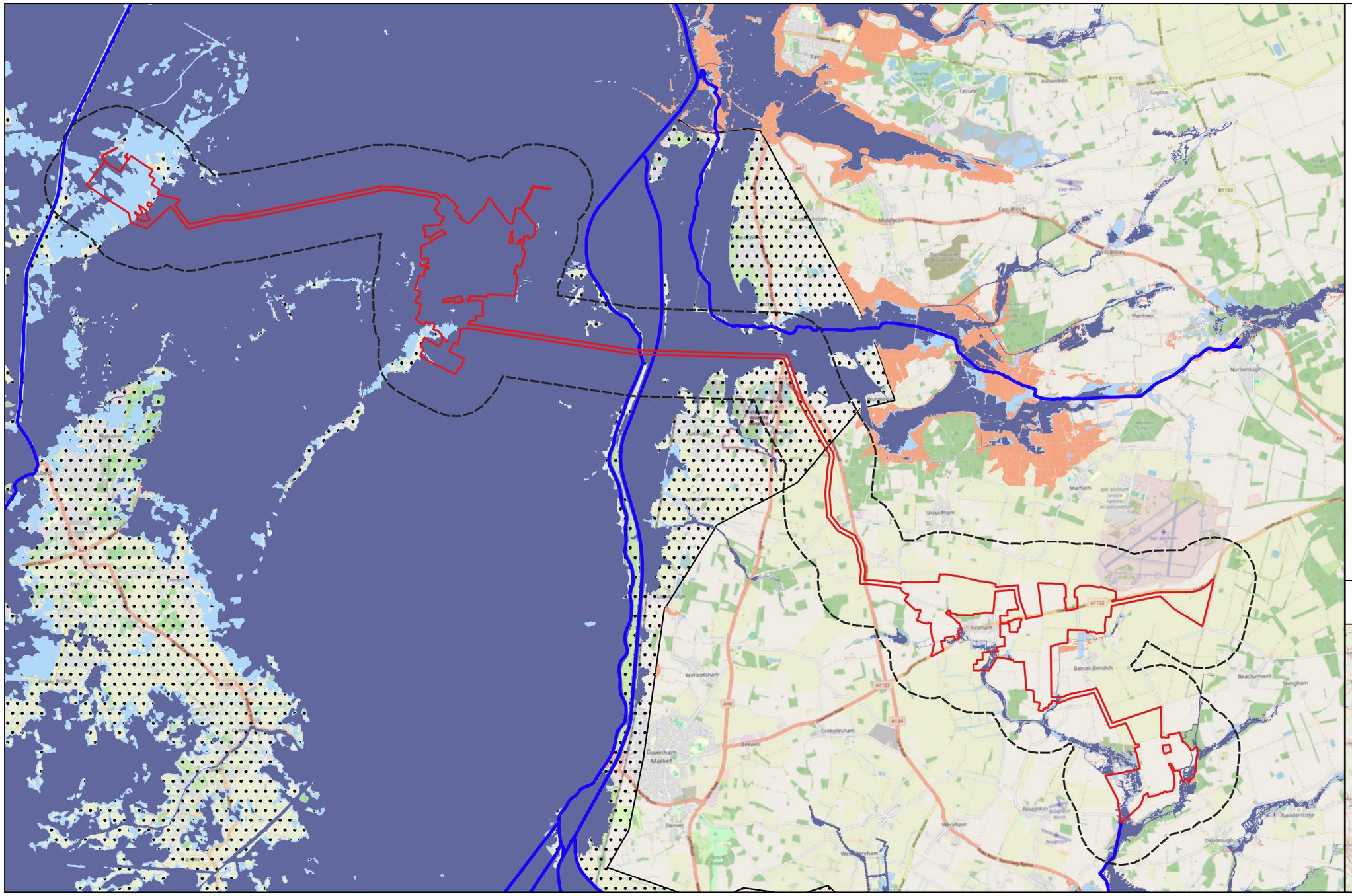
Logika GROUP

Drawing Number

Figure 13-9

Revision

01



GENERAL NOTES:

1. This drawing is to be read in conjunction with all engineer's, architect's or other relevant drawings and specifications.

2. All dimensions and levels are subject to detailed design.

3. All works to be carried out in compliance with the requirements of the relevant statutory authorities and regulations.

Drawing Notes

The site boundary is for indicative purposes only and requires confirmation on site.

Revision History

Rev	Date	Detail
01	29 09 2026	First draft

Copyright of Logika Group. Figured dimensions shall be taken in preference to scaling. The contractor shall check all dimensions on site before commencing work.

Project/Location

Longmarsh Green Energy

Drawing title

Flood Map for Planning - Flood Zones

Drawing status

FOR INFORMATION

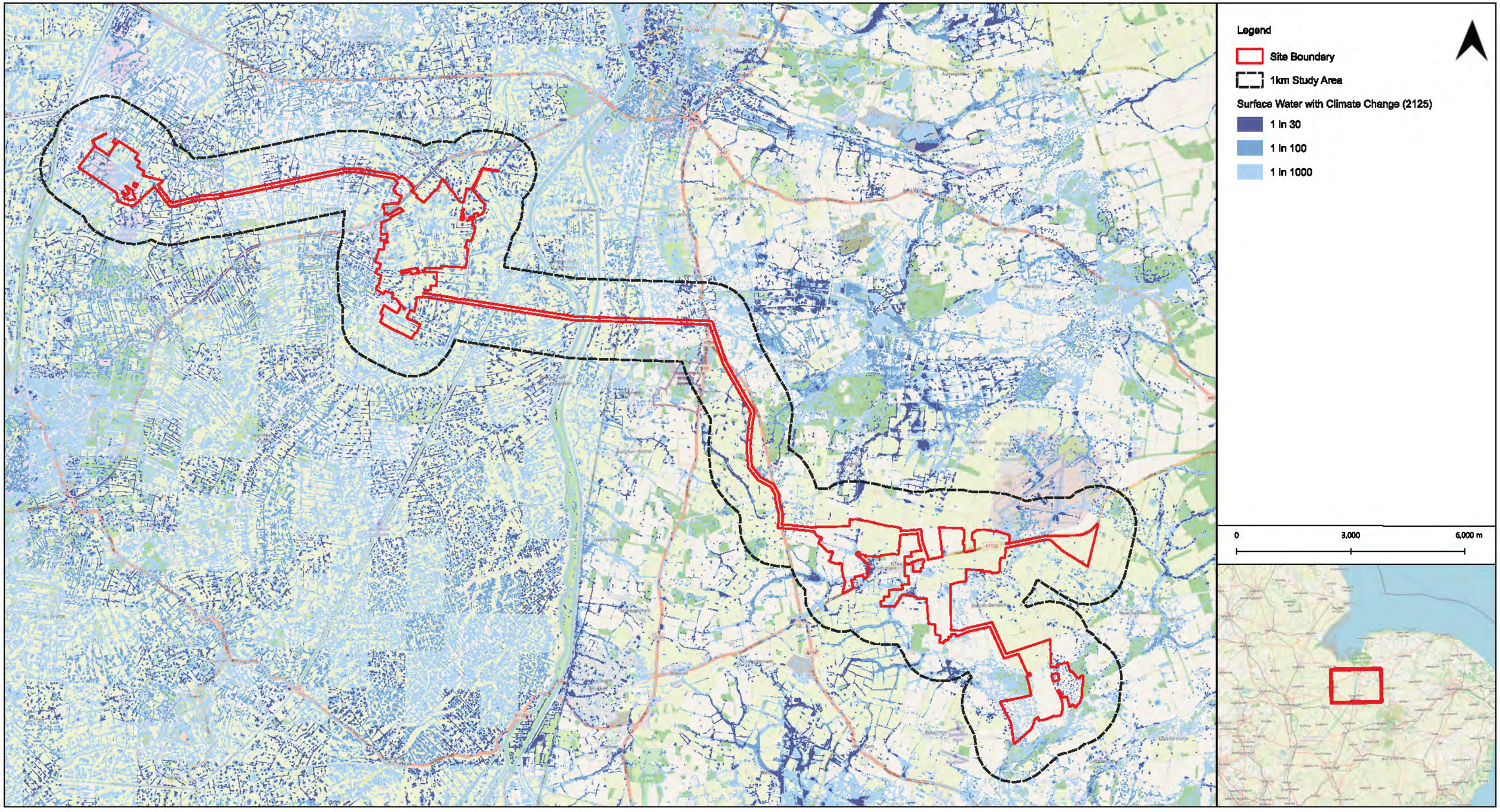
Client

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Drawing Number	Revision
Figure 13-10	01



GENERAL NOTES:

1. This drawing is to be read in conjunction with all engineer's, architect's or other relevant drawings and specifications.

2. All dimensions and levels are subject to detailed design.

3. All works to be carried out in compliance with the requirements of the relevant statutory authorities and regulations.

Revision History

Rev	Date	Detail
01	29 09 2026	First draft

Copyright of Logika Group. Figured dimensions shall be taken in preference to scaling. The contractor shall check all dimensions on site before commencing work.

Drawing Notes

The site boundary is for indicative purposes only and requires confirmation on site.

Project/Location
Longmarsh Green Energy

Drawing title
Flood Map for Planning - Surface Water

Drawing status
FOR INFORMATION

Client
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Consultant
Logika GROUP

Drawing Number
Figure 13-11

Revision
01

Legend

Site Boundary

1km Study Area

Flooding from Reservoirs

Dry Day Extent (Normal River Levels)

Wet Day Extent (With Flooding from Rivers)

0 3,000 6,000 m

GENERAL NOTES:

1. This drawing is to be read in conjunction with all engineer's, architect's or other relevant drawings and specifications.

2. All dimensions and levels are subject to detailed design.

3. All works to be carried out in compliance with the requirements of the relevant statutory authorities and regulations.

Drawing Notes

The site boundary is for indicative purposes only and requires confirmation on site.

Revision History

Rev	Date	Detail
01	29 09 2026	First draft

Copyright of Logika Group. Figured dimensions shall be taken in preference to scaling. The contractor shall check all dimensions on site before commencing work.

Project/Location

Longmarsh Green Energy

Drawing title

Risk of Flooding from Reservoirs

Drawing status

FOR INFORMATION

Client

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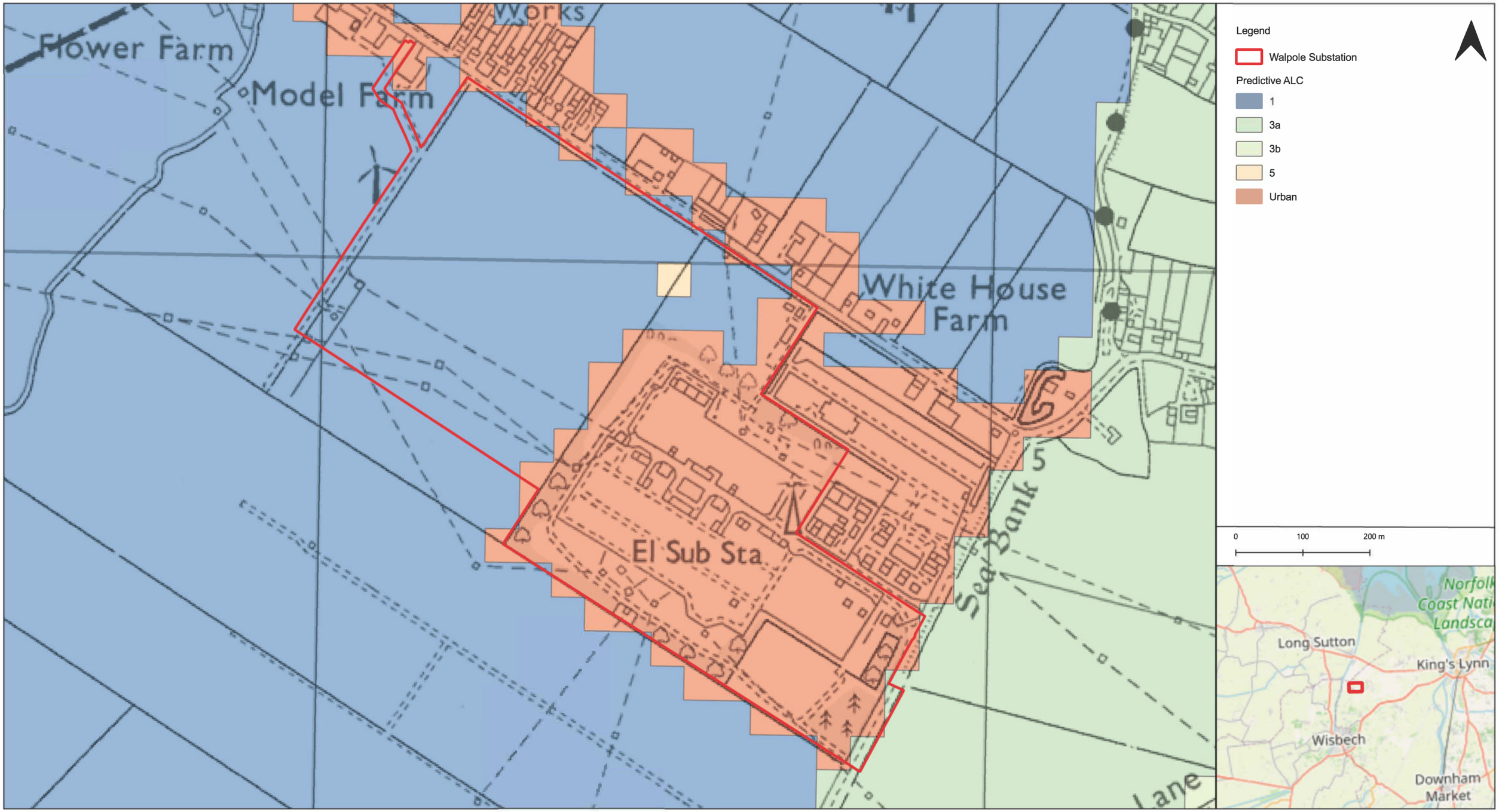
Logika GROUP

Drawing Number

Figure 13-12

Revision

01



GENERAL NOTES:

1. This drawing is to be read in conjunction with all engineer's, architect's or other relevant drawings and specifications.

2. All dimensions and levels are subject to detailed design.

3. All works to be carried out in compliance with the requirements of the relevant statutory authorities and regulations.

Drawing Notes

The site boundary is for indicative purposes only and requires confirmation on site.

Revision History

Rev	Date	Detail
01	01/10/2026	First Revision

Copyright of Logika Group. Figured dimensions shall be taken in preference to scaling. The contractor shall check all dimensions on site before commencing work.

Project/Location
Longmarsh Green Energy

Drawing title
Predictive ALC Quality, Walpole Substation

Drawing status
FOR INFORMATION

Client
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Drawing Number	Revision
Figure 14-1	01

Legend

Western Cable Route

Predictive ALC

1

2

3a

3b

5

Non Agriculture

Urban

0 900 1,800 m



GENERAL NOTES:

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Drawing Notes

The site boundary is for indicative purposes only and requires confirmation on site.

Revision History

Rev	Date	Detail
01	01/10/2026	First Revision

Copyright of Logika Group. Figured dimensions shall be taken in preference to scaling. The contractor shall check all dimensions on site before commencing work.

Project/Location

Longmarsh Green Energy

Drawing title

Predictive ALC Quality, Western Cable Route

Drawing status

FOR INFORMATION

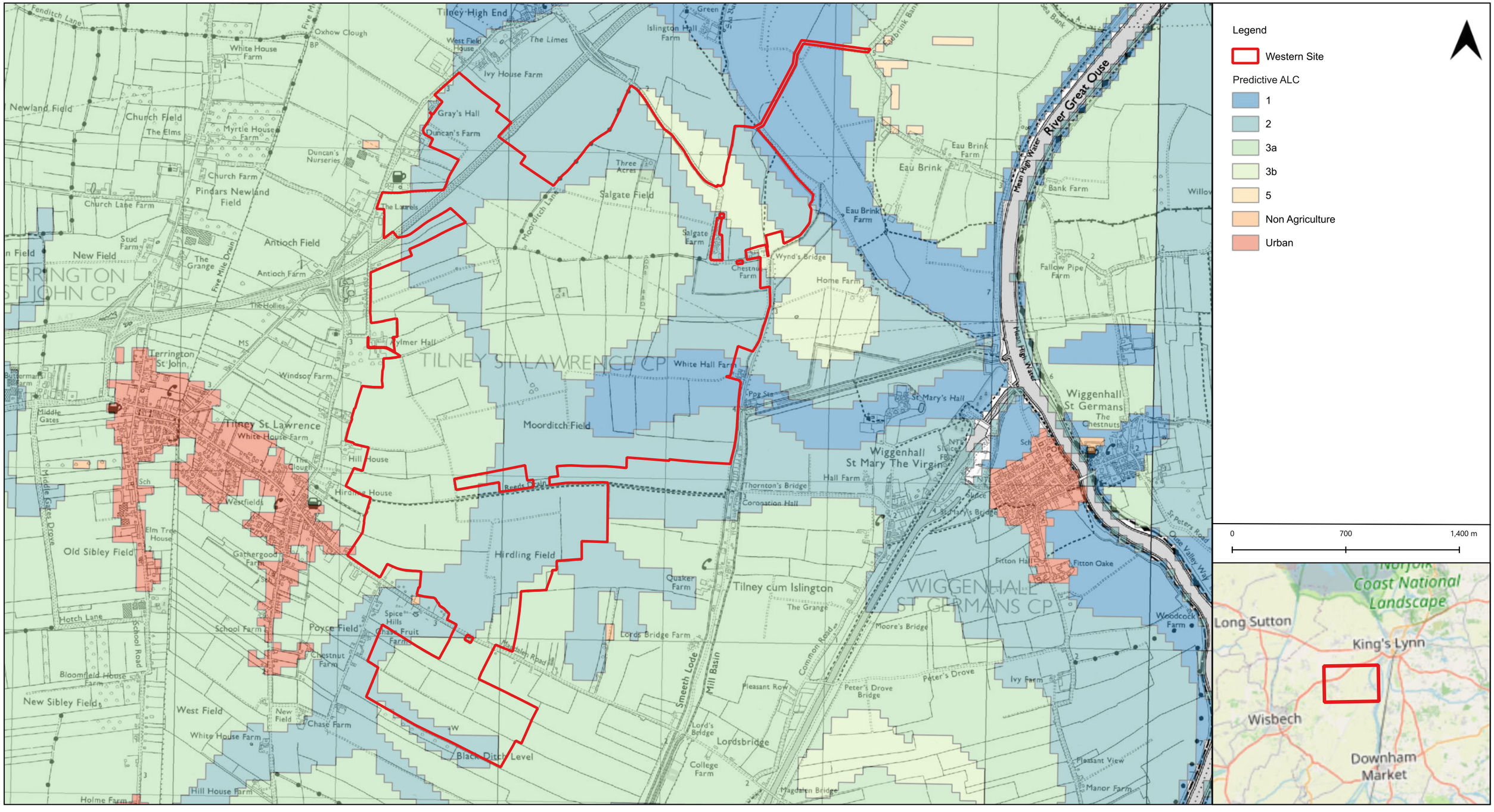
Client

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Consultant

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Drawing Number	Revision
Figure 14-2	01



GENERAL NOTES:

1. This drawing is to be read in conjunction with all engineer's, architect's or other relevant drawings and specifications.

2. All dimensions and levels are subject to detailed design.

3. All works to be carried out in compliance with the requirements of the relevant statutory authorities and regulations.

Drawing Notes

The site boundary is for indicative purposes only and requires confirmation on site.

Revision History

Rev	Date	Detail
01	01/10/2026	First Revision

Copyright of Logika Group. Figured dimensions shall be taken in preference to scaling. The contractor shall check all dimensions on site before commencing work.

Project/Location

Longmarsh Green Energy

Drawing title

Predictive ALC Quality, Western Site

Drawing status

FOR INFORMATION

Client

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Consultant

Logika GROUP

Drawing Number	Revision
Figure 14-3	01

Legend

Eastern Cable Route

Predictive ALC

1

2

3a

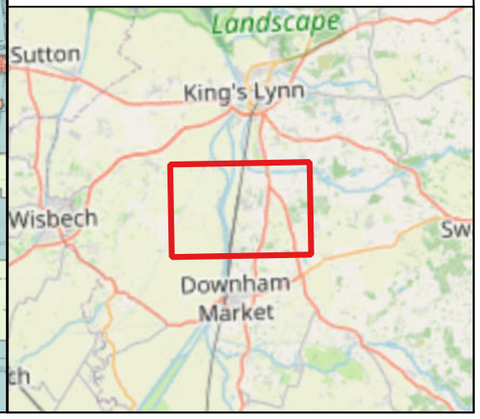
3b

5

Non Agriculture

Urban

0 1,000 2,000 m



GENERAL NOTES:

1. This drawing is to be read in conjunction with all engineer's, architect's or other relevant drawings and specifications.

2. All dimensions and levels are subject to detailed design.

3. All works to be carried out in compliance with the requirements of the relevant statutory authorities and regulations.

Drawing Notes

The site boundary is for indicative purposes only and requires confirmation on site.

Revision History

Rev	Date	Detail
01	01/10/2026	First Revision

Copyright of Logika Group. Figured dimensions shall be taken in preference to scaling. The contractor shall check all dimensions on site before commencing work.

Project/Location

Longmarsh Green Energy

Drawing title

Predictive ALC Quality, Eastern Cable Route

Drawing status

FOR INFORMATION

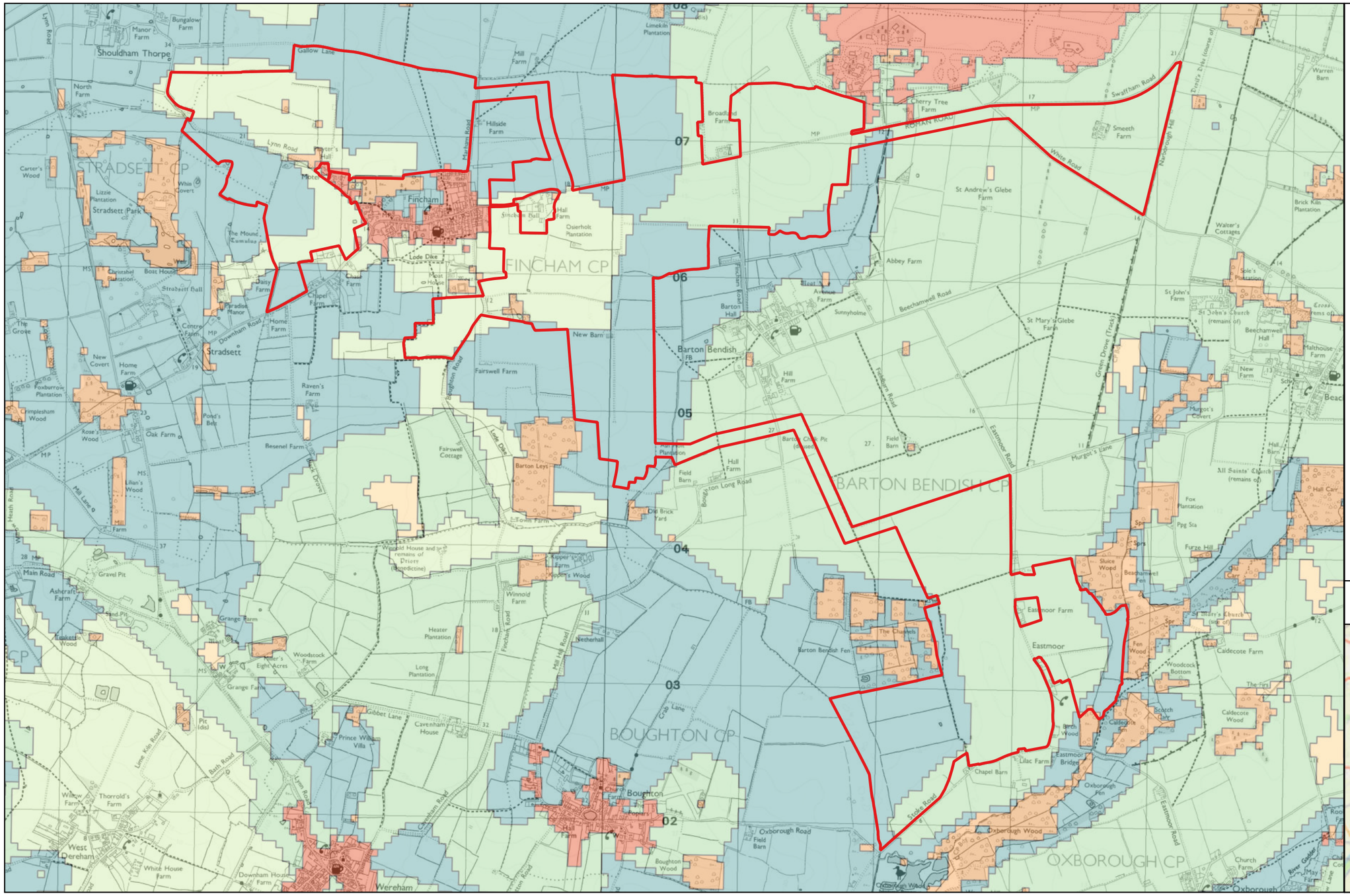
Client

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Consultant

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Drawing Number	Revision
Figure 14-4	01



GENERAL NOTES:

1. This drawing is to be read in conjunction with all engineer's, architect's or other relevant drawings and specifications.

2. All dimensions and levels are subject to detailed design.

3. All works to be carried out in compliance with the requirements of the relevant statutory authorities and regulations.

Drawing Notes

The site boundary is for indicative purposes only and requires confirmation on site.

Revision History

Rev	Date	Detail
01	01/10/2026	First Revision

Copyright of Logika Group. Figured dimensions shall be taken in preference to scaling. The contractor shall check all dimensions on site before commencing work.

Project/Location

Longmarsh Green Energy

Drawing title

Predictive ALC Quality, Eastern Site

Drawing status

FOR INFORMATION

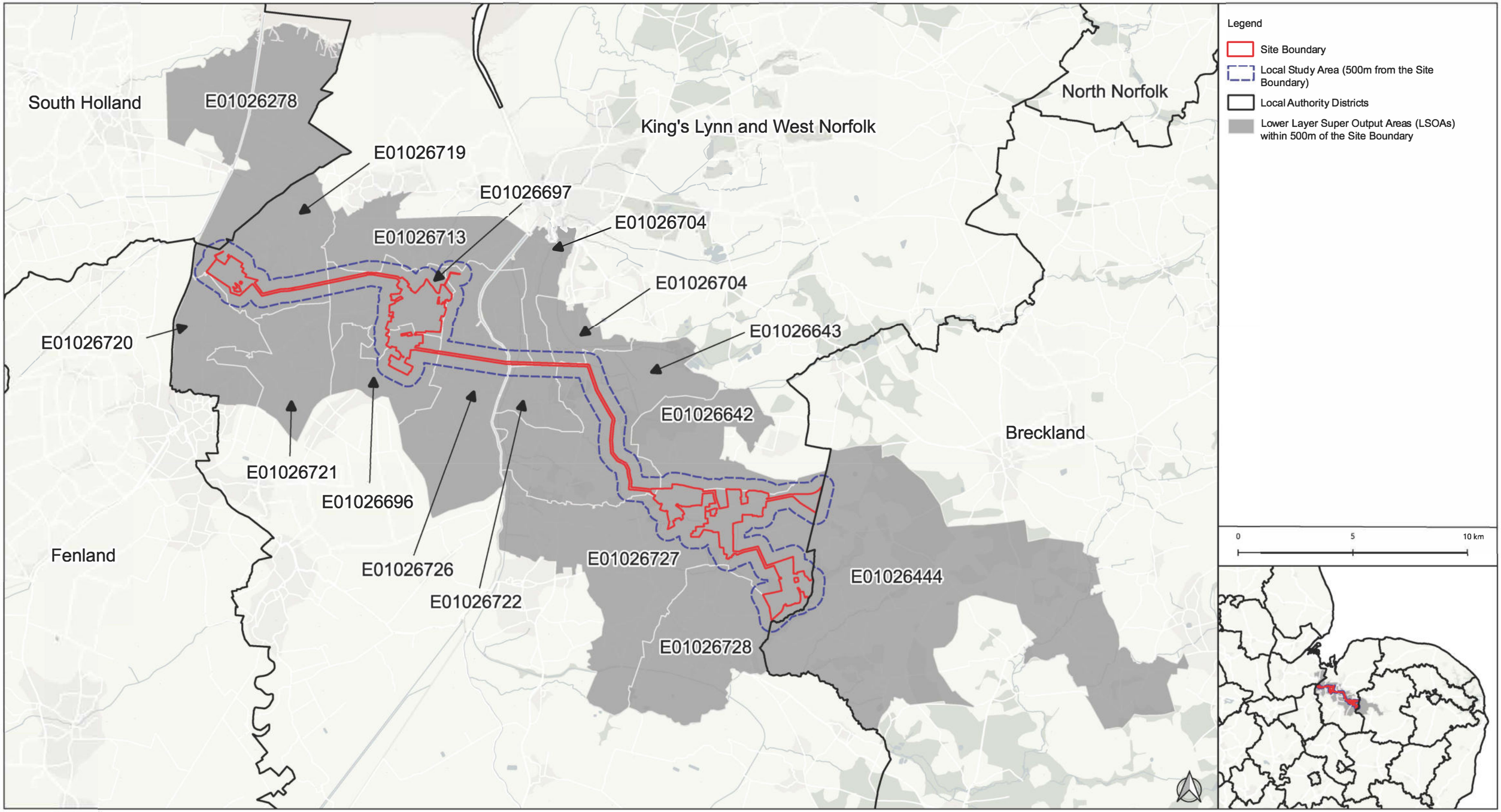
Client

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Drawing Number	Revision
Figure 14-5	01



GENERAL NOTES:

1. This drawing is to be read in conjunction with all engineer's, architect's or other relevant drawings and specifications.

2. All dimensions and levels are subject to detailed design.

3. All works to be carried out in compliance with the requirements of the relevant statutory authorities and regulations.

Drawing Notes

The site boundary is for indicative purposes only and requires confirmation on site.

Revision History

Rev	Date	Detail
01	01/09/2026	Figure 16-1: Local Study Area - Lower Layer Super Output Areas

Copyright of Logika Group. Figured dimensions shall be taken in preference to scaling. The contractor shall check all dimensions on site before commencing work.

Project/Location

Longmarsh Green Energy

Drawing title

Local Study Area - Lower Layer Super Output Areas

Drawing status

FOR INFORMATION

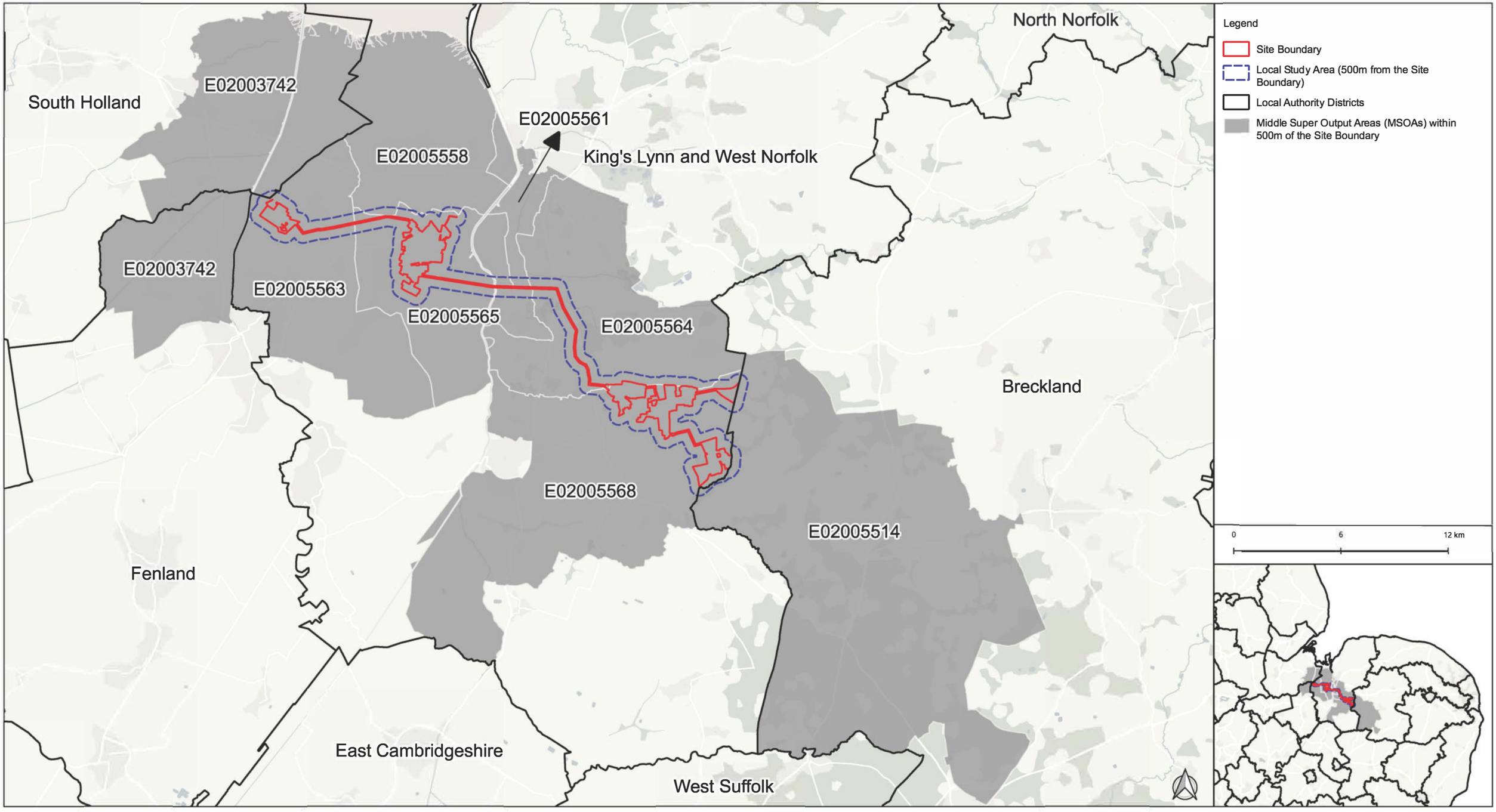
Client

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Consultant

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Drawing Number	Revision
Figure 16-1	01



GENERAL NOTES:

1. This drawing is to be read in conjunction with all engineer's, architect's or other relevant drawings and specifications.

2. All dimensions and levels are subject to detailed design.

3. All works to be carried out in compliance with the requirements of the relevant statutory authorities and regulations.

Drawing Notes

The site boundary is for indicative purposes only and requires confirmation on site.

Revision History

Rev	Date	Detail
01	01/09/2026	Figure 17-1: Local Study Area - Middle Super Output Areas

Copyright of Logika Group. Figured dimensions shall be taken in preference to scaling. The contractor shall check all dimensions on site before commencing work.

Project/Location
Longmarsh Green Energy

Drawing title
Local Study Area - Middle Super Output Areas

Drawing status
FOR INFORMATION

Client
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Drawing Number
Figure 17-1

Revision
01