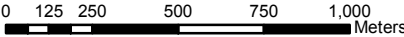


KEY

- The Application Site Boundary
- Viewpoints
- Theoretical visibility - 2026**
- Visible
- Parameter Envelopes
- Parameter Envelope Visibility

Note: The parameter envelopes have been merged into the Digital Surface Model based on Parameter Plan 06 Building Heights and Parameter Plan 04 Land Use. The resulting zones of Theoretical Visibility take into account the relative screening that existing buildings and features such as trees and vegetation may provide to the proposed development.

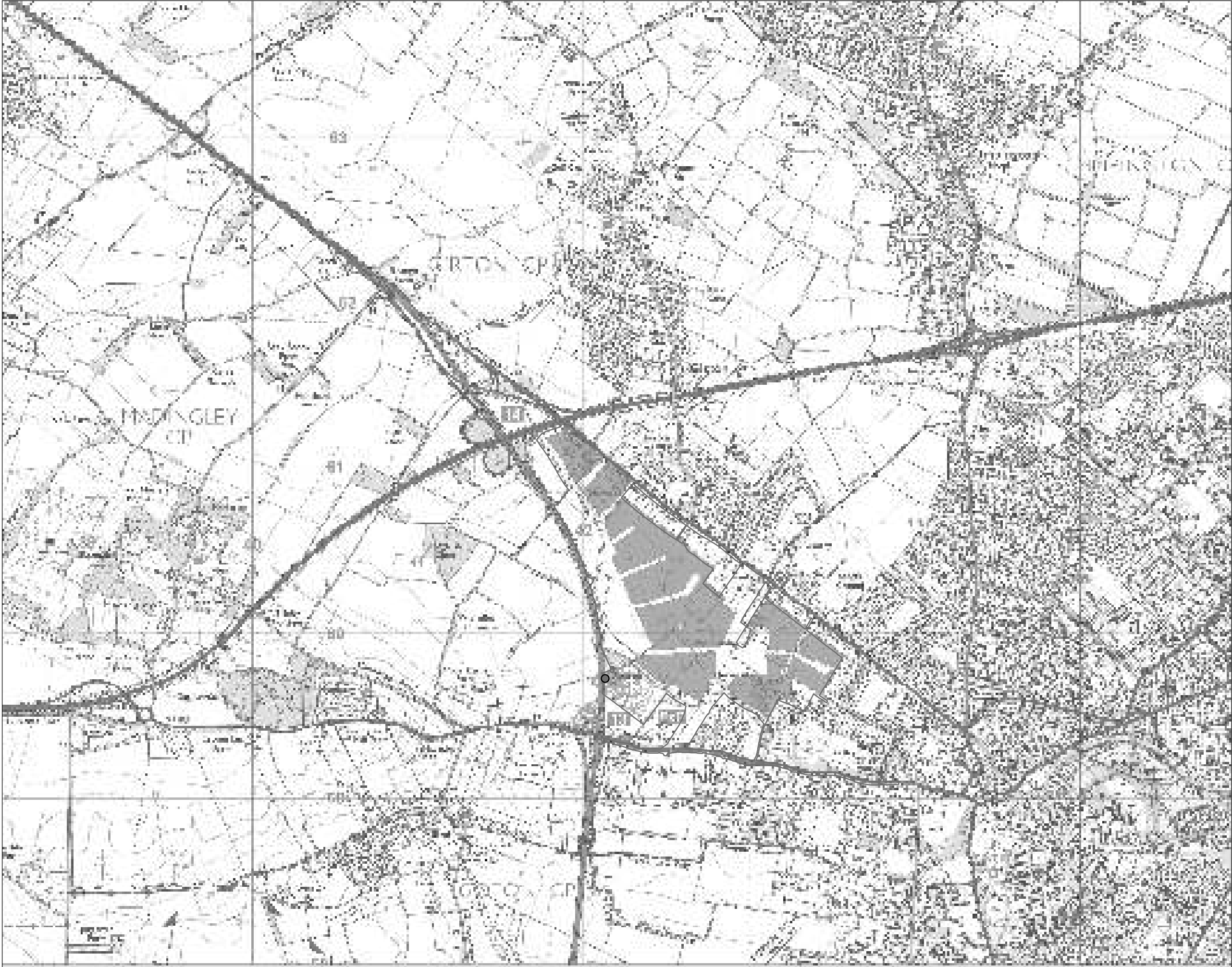


6.40
**Landscape &
Visual Assessment**
Theoretical Building
Block Visibility
Viewpoint No. 4 - 2026
1:22,000 @ A3
60199513_6.40

**FIGURE
TITLE**

SCALE

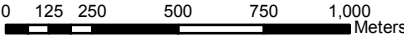
DWG. NO.



KEY

- The Application Site Boundary
- Viewpoints
- Theoretical visibility - 2026**
- Visible
- Parameter Envelopes
- Parameter Envelope Visibility

Note: The parameter envelopes have been merged into the Digital Surface Model based on Parameter Plan 06 Building Heights and Parameter Plan 04 Land Use. The resulting zones of Theoretical Visibility take into account the relative screening that existing buildings and features such as trees and vegetation may provide to the proposed development.



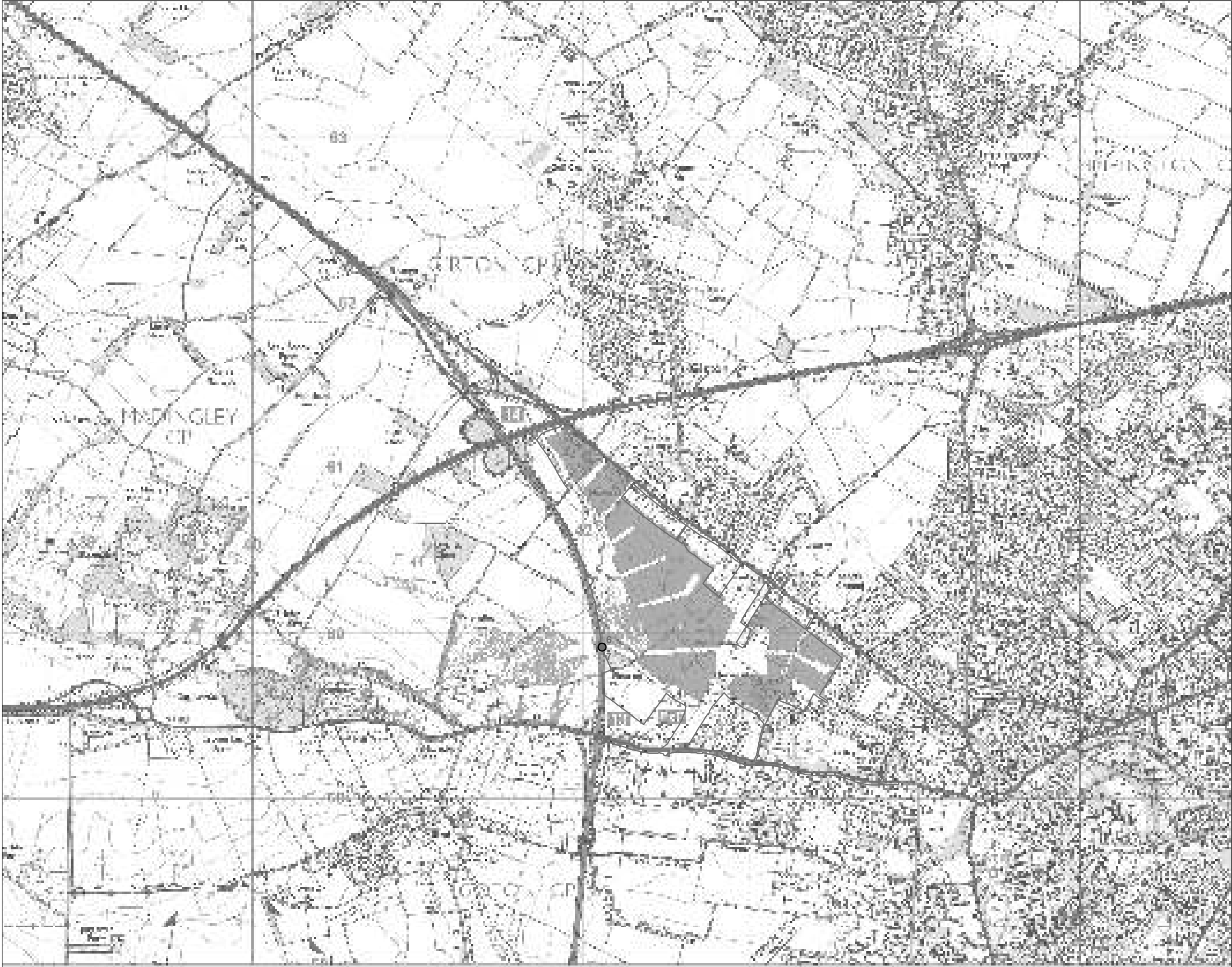
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6.41
**Landscape &
Visual Assessment**
Theoretical Building
Block Visibility
Viewpoint No. 5 - 2026
1:22,000 @ A3
60199513_6.41

**FIGURE
TITLE**

SCALE

DWG. NO.



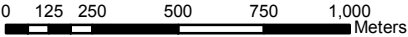
KEY

- The Application Site Boundary
- Viewpoints

Theoretical visibility - 2026

- Visible
- Parameter Envelopes
- Parameter Envelope Visibility

Note: The parameter envelopes have been merged into the Digital Surface Model based on Parameter Plan 06 Building Heights and Parameter Plan 04 Land Use. The resulting zones of Theoretical Visibility take into account the relative screening that existing buildings and features such as trees and vegetation may provide to the proposed development.



6.42
**Landscape &
Visual Assessment**

Theoretical Building
Block Visibility
Viewpoint No. 6 & 7 - 2026

1:22,000 @ A3

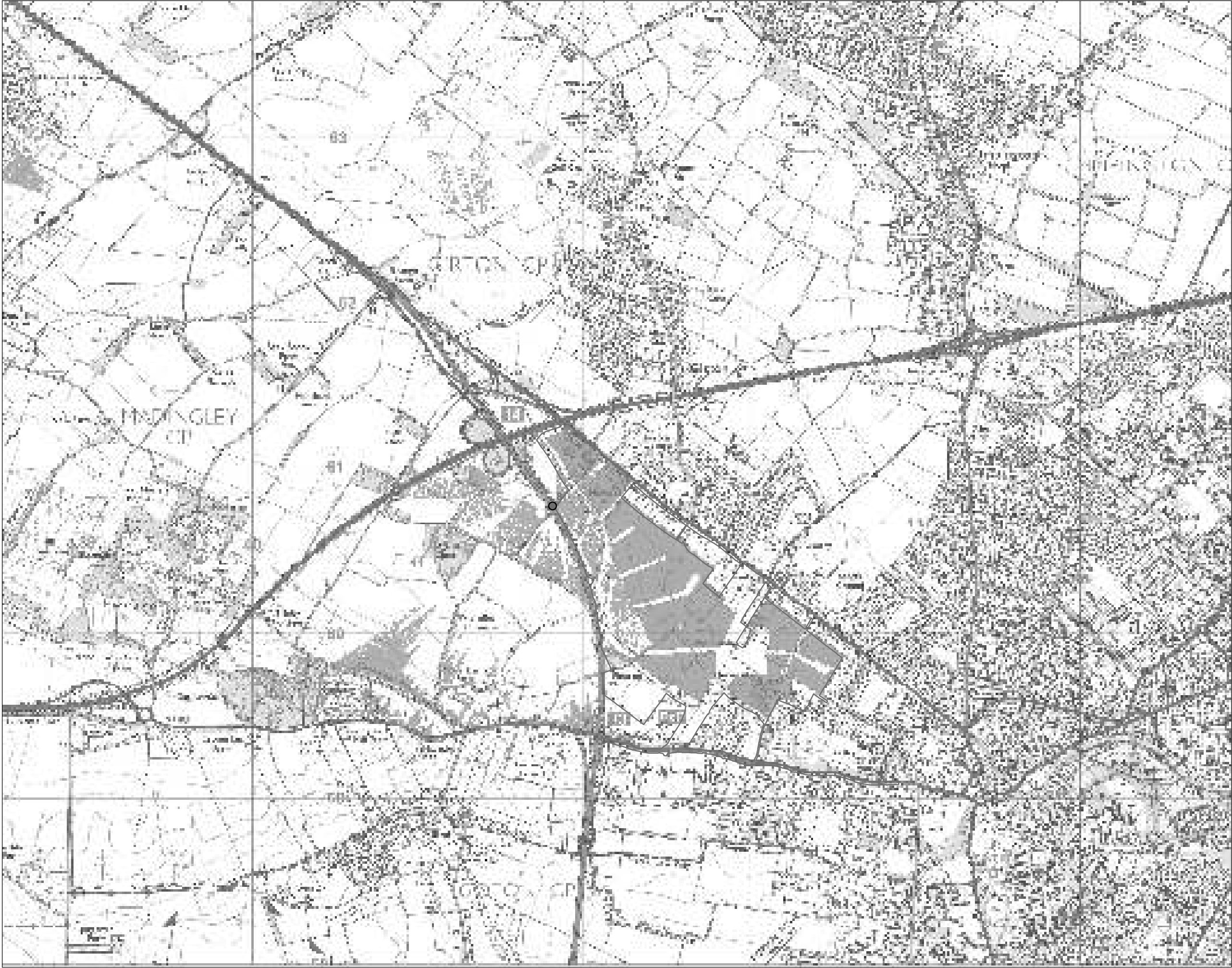
60199513_6.42

**FIGURE
TITLE**

SCALE

DWG. NO.

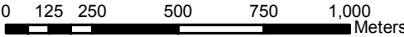




KEY

- The Application Site Boundary
- Viewpoints
- Theoretical visibility - 2026**
 - Visible
 - Parameter Envelopes
 - Parameter Envelope Visibility

Note: The parameter envelopes have been merged into the Digital Surface Model based on Parameter Plan 06 Building Heights and Parameter Plan 04 Land Use. The resulting zones of Theoretical Visibility take into account the relative screening that existing buildings and features such as trees and vegetation may provide to the proposed development.

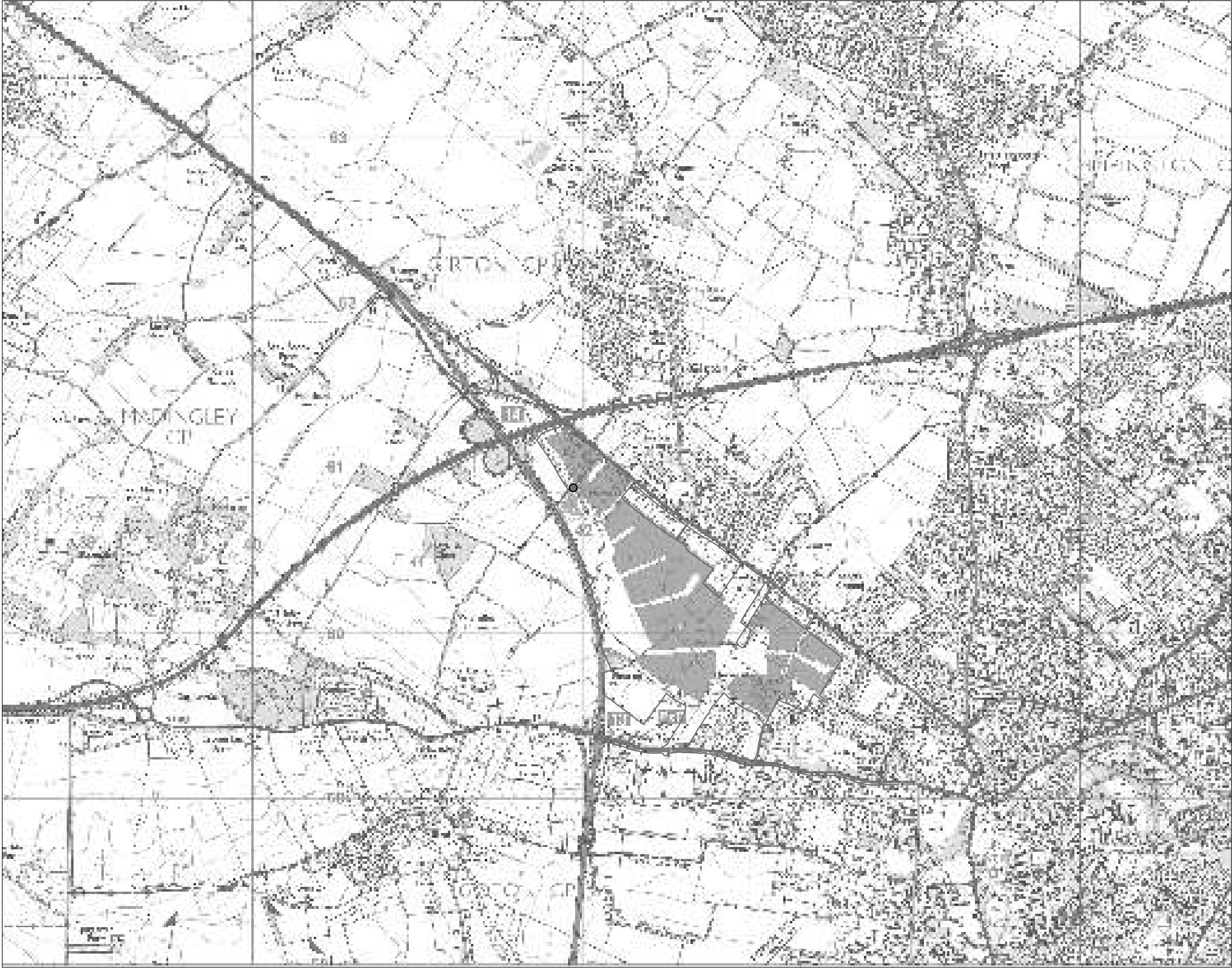


6.43
**Landscape &
Visual Assessment**
Theoretical Building
Block Visibility
Viewpoint No. 8 - 2026
1:22,000 @ A3
60199513_6.43

**FIGURE
TITLE**

SCALE

DWG. NO.



KEY

The Application Site Boundary

Viewpoints

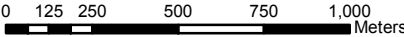
Theoretical visibility - 2026

Visible

Parameter Envelopes

Parameter Envelope Visibility

Note: The parameter envelopes have been merged into the Digital Surface Model based on Parameter Plan 06 Building Heights and Parameter Plan 04 Land Use. The resulting zones of Theoretical Visibility take into account the relative screening that existing buildings and features such as trees and vegetation may provide to the proposed development.



6.44

Landscape & Visual Assessment

Theoretical Building Block Visibility Viewpoint No. 9 - 2026

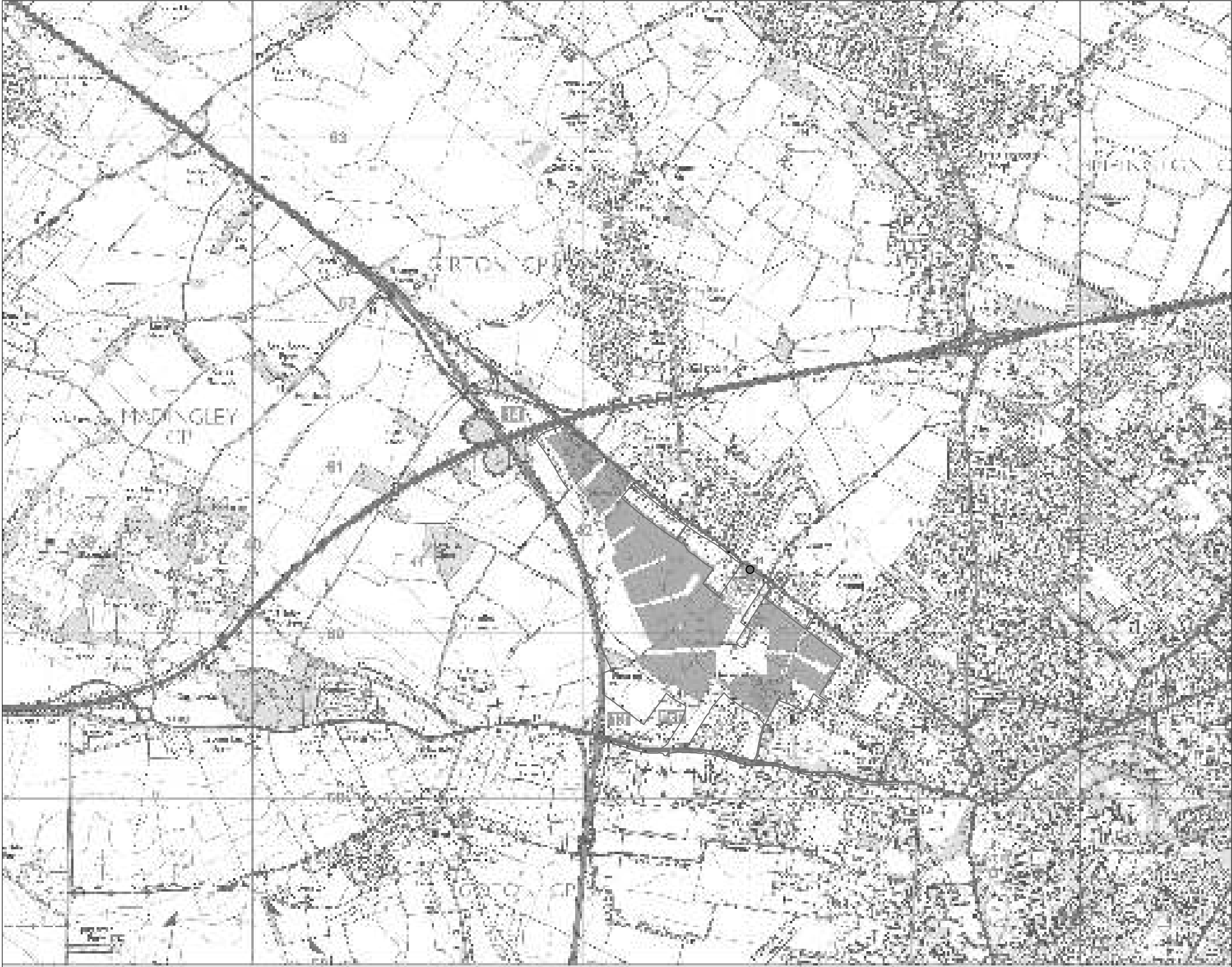
1:22,000 @ A3

60199513_6.44

FIGURE TITLE

SCALE

DWG. NO.



KEY

The Application Site Boundary

Viewpoints

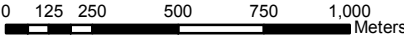
Theoretical visibility - 2026

Visible

Parameter Envelopes

Parameter Envelope Visibility

Note: The parameter envelopes have been merged into the Digital Surface Model based on Parameter Plan 06 Building Heights and Parameter Plan 04 Land Use. The resulting zones of Theoretical Visibility take into account the relative screening that existing buildings and features such as trees and vegetation may provide to the proposed development.



AECOM

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6.46

Landscape & Visual Assessment

Theoretical Building Block Visibility Viewpoint No. 11 - 2026

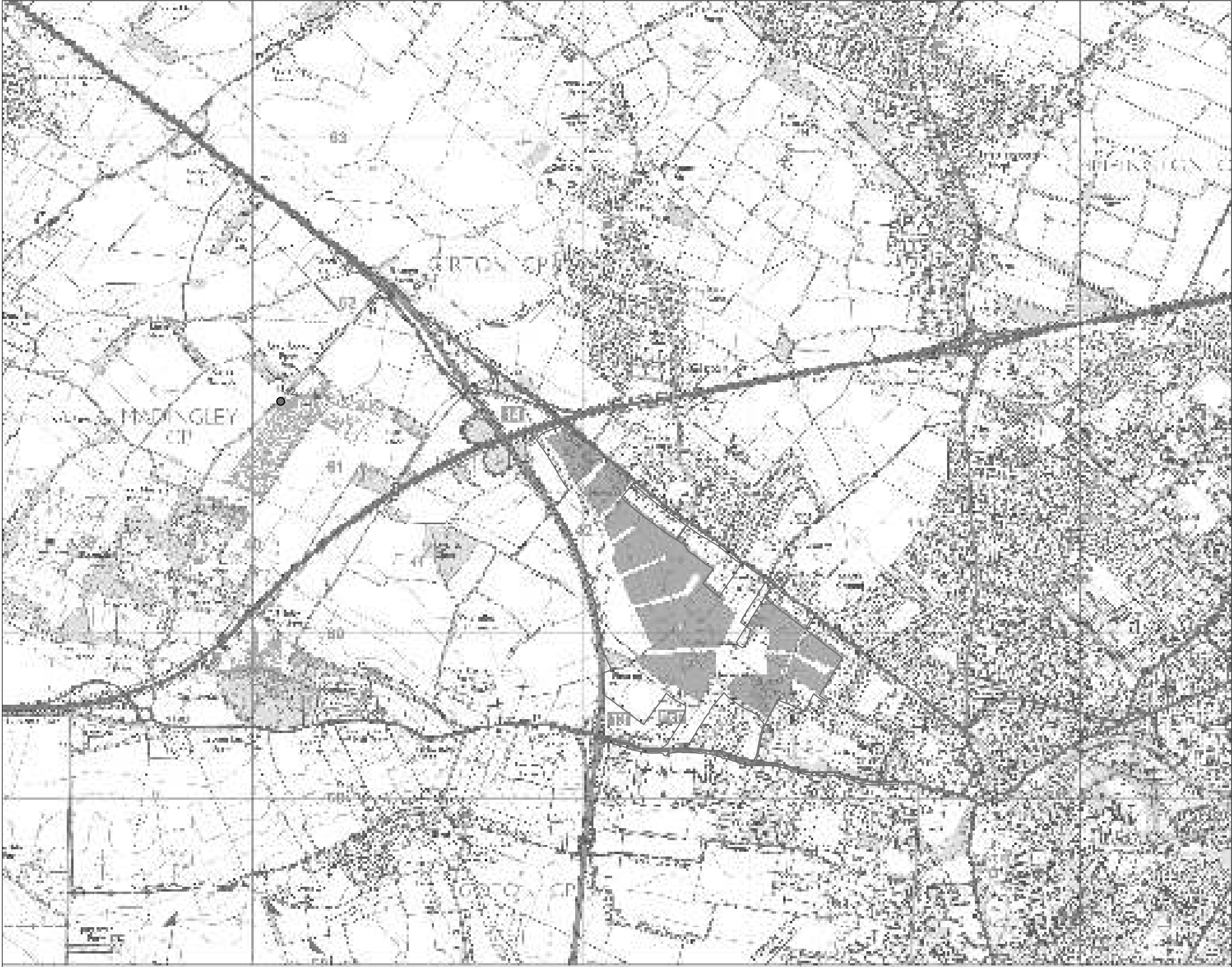
1:22,000 @ A3

60199513_6.46

FIGURE TITLE

SCALE

DWG. NO.



KEY

The Application Site Boundary

Viewpoints

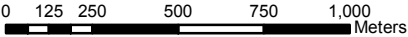
Theoretical visibility - 2026

Visible

Parameter Envelopes

Parameter Envelope Visibility

Note: The parameter envelopes have been merged into the Digital Surface Model based on Parameter Plan 06 Building Heights and Parameter Plan 04 Land Use. The resulting zones of Theoretical Visibility take into account the relative screening that existing buildings and features such as trees and vegetation may provide to the proposed development.



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6.47
**Landscape &
Visual Assessment**
Theoretical Building
Block Visibility
Viewpoint No. 12 - 2026
1:22,000 @ A3
60199513_6.47

FIGURE
TITLE

SCALE

DWG. NO.



Viewpoint 1 Winter: Existing



Viewpoint 1 Winter 2026: Completed Development



- Notes:
- 1. The photomontages are based on maximum height parameters as set out in Parameter Plan 06: Building Heights.
 - 2. The block photomontages illustrate maximum potential extent of the proposed built development areas. They are not intended to show what the proposed development will be like but the maximum area within which they may occur.
 - 3. A layout of the proposed development area has been modelled using coloured 'development envelopes' corresponding with the colours used in Parameter Plan 04. The envelopes are modelled to the maximum extent of the proposed development as per the development parameters set out in Parameter Plan 04.

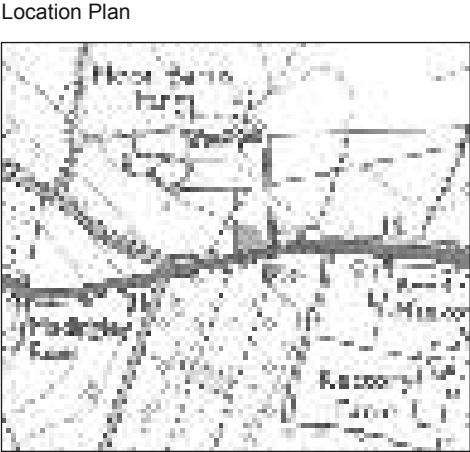
6.48	FIGURE
Landscape & Visual Assessment	TITLE
Viewpoint 1: Montage	
NTS	SCALE
60216015_6_48_A	DWG. NO.



Viewpoint 2 Winter: Existing



Viewpoint 2 Winter 2026: Completed Development



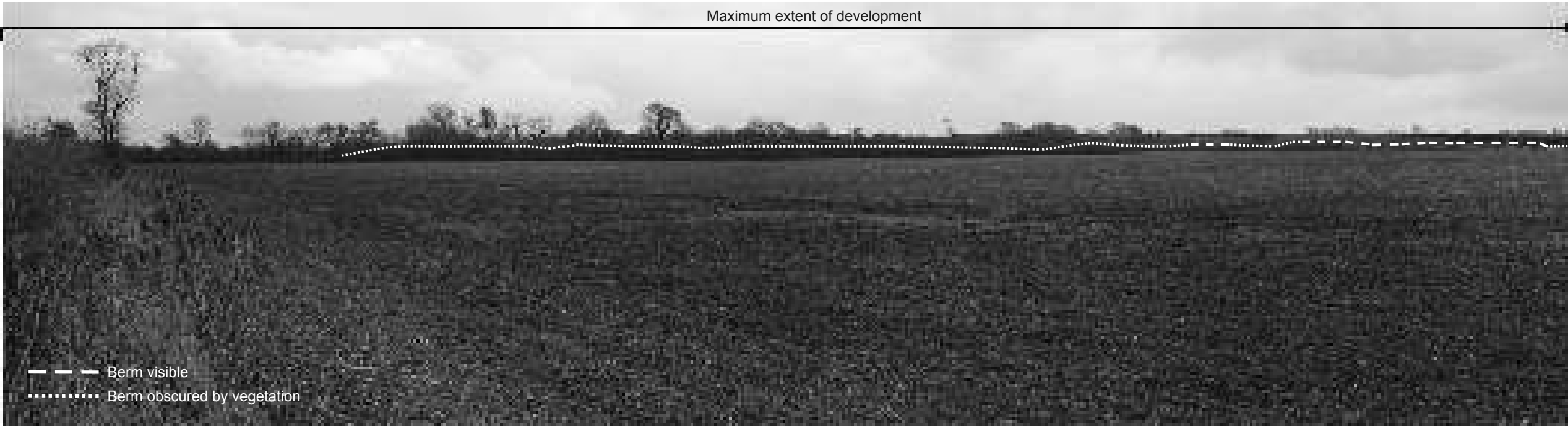
Notes:

1. The photomontages are based on maximum height parameters as set out in Parameter Plan 06: Building Heights.
2. The block photomontages illustrate maximum potential extent of the proposed built development areas. They are not intended to show what the proposed development will be like but the maximum area within which they may occur.
3. A layout of the proposed development area has been modelled using coloured 'development envelopes' corresponding with the colours used in Parameter Plan 04. The envelopes are modelled to the maximum extent of the proposed development as per the development parameters set out in Parameter Plan 04.

6.49	FIGURE
Landscape & Visual Assessment	TITLE
Viewpoint 2: Montage	
NTS	SCALE
60216015_6_49_A	DWG. NO.



Viewpoint 3 Winter: Existing



Viewpoint 3 Winter 2026: Completed Development

Location Plan



Notes:

- 1. The photomontages are based on maximum height parameters as set out in Parameter Plan 06: Building Heights.
- 2. The block photomontages illustrate maximum potential extent of the proposed built development areas. They are not intended to show what the proposed development will be like but the maximum area within which they may occur.
- 3. A layout of the proposed development area has been modelled using coloured 'development envelopes' corresponding with the colours used in Parameter Plan 04. The envelopes are modelled to the maximum extent of the proposed development as per the development parameters set out in Parameter Plan 04.

6.50	FIGURE
Landscape & Visual Assessment	TITLE
Viewpoint 3: Montage	
NTS	SCALE
60216015_6_50_A	DWG. NO.



Viewpoint 6 Winter: Existing



Viewpoint 6 Winter 2026: Completed Development



- Notes:
- 1. The photomontages are based on maximum height parameters as set out in Parameter Plan 06: Building Heights.
 - 2. The block photomontages illustrate maximum potential extent of the proposed built development areas. They are not intended to show what the proposed development will be like but the maximum area within which they may occur.
 - 3. A layout of the proposed development area has been modelled using coloured 'development envelopes' corresponding with the colours used in Parameter Plan 04. The envelopes are modelled to the maximum extent of the proposed development as per the development parameters set out in Parameter Plan 04.

6.51	FIGURE
Landscape & Visual Assessment	TITLE
Viewpoint 6: Montage	
NTS	SCALE
60216015_6_51_A	DWG. NO.





Viewpoint 7 Winter: Existing



Viewpoint 7 Winter 2026: Completed Development



- Notes:
- 1. The photomontages are based on maximum height parameters as set out in Parameter Plan 06: Building Heights.
 - 2. The block photomontages illustrate maximum potential extent of the proposed built development areas. They are not intended to show what the proposed development will be like but the maximum area within which they may occur.
 - 3. A layout of the proposed development area has been modelled using coloured 'development envelopes' corresponding with the colours used in Parameter Plan 04. The envelopes are modelled to the maximum extent of the proposed development as per the development parameters set out in Parameter Plan 04.

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6.52

**Landscape &
Visual Assessment**

Viewpoint 7: Montage

NTS

60216015_6_52_A

FIGURE

TITLE

SCALE

DWG. NO.



Viewpoint 8 Winter: Existing



Viewpoint 8 Winter 2026: Completed Development



- Notes:
1. The photomontages are based on maximum height parameters as set out in Parameter Plan 06: Building Heights.
 2. The block photomontages illustrate maximum potential extent of the proposed built development areas. They are not intended to show what the proposed development will be like but the maximum area within which they may occur.
 3. A layout of the proposed development area has been modelled using coloured 'development envelopes' corresponding with the colours used in Parameter Plan 04. The envelopes are modelled to the maximum extent of the proposed development as per the development parameters set out in Parameter Plan 04.

6.53	FIGURE
Landscape & Visual Assessment	TITLE
Viewpoint 8: Montage	
NTS	SCALE
60216015_6_53_A	DWG. NO.



Viewpoint 10 Winter: Existing



Viewpoint 10 Winter 2026: Completed Development



- Notes:
- 1. The photomontages are based on maximum height parameters as set out in Parameter Plan 06: Building Heights.
 - 2. The block photomontages illustrate maximum potential extent of the proposed built development areas. They are not intended to show what the proposed development will be like but the maximum area within which they may occur.
 - 3. A layout of the proposed development area has been modelled using coloured 'development envelopes' corresponding with the colours used in Parameter Plan 04. The envelopes are modelled to the maximum extent of the proposed development as per the development parameters set out in Parameter Plan 04.

6.54	FIGURE
Landscape & Visual Assessment	TITLE
Viewpoint 10: Montage	
NTS	SCALE
60216015_6_54	DWG. NO.



Viewpoint 11 Winter: Existing



Viewpoint 11 Winter 2026: Completed Development



- Notes:
- 1. The photomontages are based on maximum height parameters as set out in Parameter Plan 06: Building Heights.
 - 2. The block photomontages illustrate maximum potential extent of the proposed built development areas. They are not intended to show what the proposed development will be like but the maximum area within which they may occur.
 - 3. A layout of the proposed development area has been modelled using coloured 'development envelopes' corresponding with the colours used in Parameter Plan 04. The envelopes are modelled to the maximum extent of the proposed development as per the development parameters set out in Parameter Plan 04.

6.55	FIGURE
Landscape & Visual Assessment	TITLE
Viewpoint 11: Montage	
NTS	SCALE
60216015_6_55	DWG. NO.



Application Site Boundary
Viewpoints
Lux survey line



6.56 FIGURE

Night-time views
and survey key TITLE

NTS SCALE



Figure 6.57 - Viewpoint 1



Figure 6.59 - Viewpoint 3



Figure 6.58 - Viewpoint 2



Figure 6.60 - Viewpoint 4

Photographs were taken 27 January, 2012 from the viewpoints indicated in Figure 6.56.

Weather conditions were cloudy with intervals of rain.

Conditions on-site were generally dark, although lighting installations from surrounding roadways were visible in some locations

Photographs were taken using a digital camera with 25mm ultra wide-angle DC lens mounted to a tripod.

Typical settings were for night with a 30s exposure.

Images have been lightened for a higher level of contrast for printing.



6.57-6.60	FIGURES
Night-time Landscape and Visual Photographs	TITLE
NTS	SCALE



Figure 6.61 - Viewpoint 5



Figure 6.63 - Viewpoint 7



Figure 6.62 - Viewpoint 6



Figure 6.64 - Viewpoint 8

Photographs were taken 27 January, 2012 from the viewpoints indicated in Figure 6.56.

Weather conditions were cloudy with intervals of rain.

Conditions on-site were generally dark, although lighting installations from surrounding roadways were visible in some locations

Photographs were taken using a digital camera with 25mm ultra wide-angle DC lens mounted to a tripod.

Typical settings were for night with a 30s exposure.

Images have been lightened for a higher level of contrast for printing.



6.61-6.64	FIGURES
Night-time Landscape and Visual Photographs	TITLE
NTS	SCALE



Figure 6.65 – Viewpoint 9



Figure 6.67 – Viewpoint 11



Figure 6.66 – Viewpoint 10



Figure 6.68 – Viewpoint 12

Photographs were taken 27 January, 2012 from the viewpoints indicated in Figure 6.56.

Weather conditions were cloudy with intervals of rain.

Conditions on-site were generally dark, although lighting installations from surrounding roadways were visible in some locations

Photographs were taken using a digital camera with 25mm ultra wide-angle DC lens mounted to a tripod.

Typical settings were for night with a 30s exposure.

Images have been lightened for a higher level of contrast for printing.



6.65-6.68	FIGURES
Night-time Landscape and Visual Photographs	TITLE
NTS	SCALE



Figure 6.69 - Viewpoint 13



Figure 6.71 - Viewpoint 15



Figure 6.70 - Viewpoint 14



Figure 6.72 - Viewpoint 16

Photographs were taken 27 January, 2012 from the viewpoints indicated in Figure 6.56.

Weather conditions were cloudy with intervals of rain.

Conditions on-site were generally dark, although lighting installations from surrounding roadways were visible in some locations

Photographs were taken using a digital camera with 25mm ultra wide-angle DC lens mounted to a tripod.

Typical settings were for night with a 30s exposure.

Images have been lightened for a higher level of contrast for printing.



6.69-6.72	FIGURES
Night-time Landscape and Visual Photographs	TITLE
NTS	SCALE



Figure 6.73 - Viewpoint 17



Figure 6.74 - Viewpoint 18

Photographs were taken 27 January, 2012 from the viewpoints indicated in Figure 6.56.

Weather conditions were cloudy with intervals of rain.

Conditions on-site were generally dark, although lighting installations from surrounding roadways were visible in some locations

Photographs were taken using a digital camera with 25mm ultra wide-angle DC lens mounted to a tripod.

Typical settings were for night with a 30s exposure.

Images have been lightened for a higher level of contrast for printing.

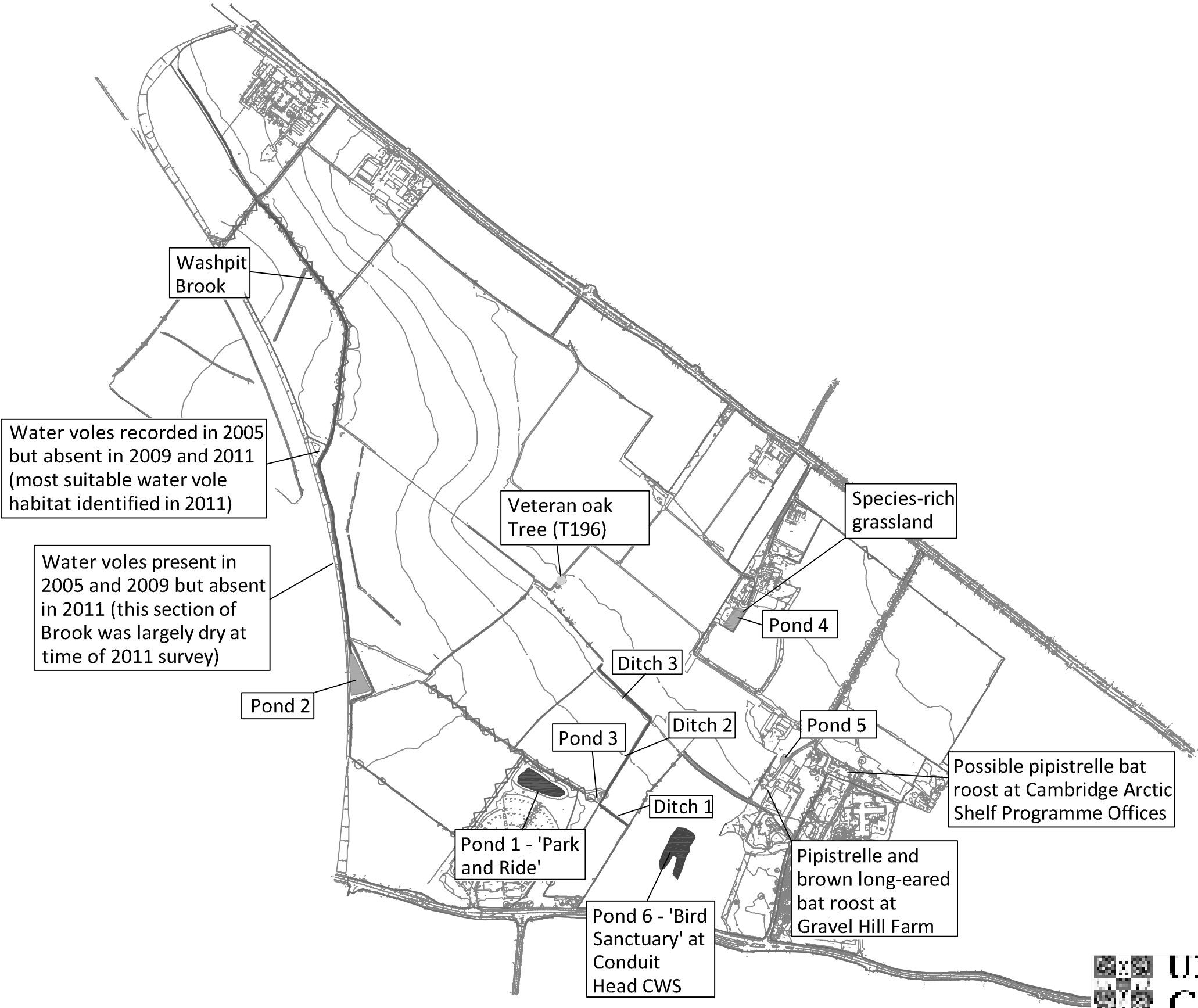


6.73-6.74	FIGURES
Night-time Landscape and Visual Photographs	TITLE
NTS	SCALE

1	Introduction and Assessment Approach
2	Application Site Description and Proposed Development
3	Phasing and Implementation
4	Planning Policy Considerations
5	Socio-Economic Assessment
6	Landscape and Visual Issues
7	Ecology and Nature Conservation
8	Soils and Geology
9	Archaeology
10	Cultural Heritage
11	Agricultural Circumstances
12	Traffic and Transport
13	Noise Environment
14	Air Quality
15	Hydrology, Drainage and Flood Risk
16	Utilities and Services
17	Sustainability Considerations
18	Cumulative and Interactive Effects
19	Summary

Key

- Application Site Boundary
- Species-rich hedgerow
- Species-poor hedgerow
- Defunct species-poor hedgerow
- Veteran tree
- Pond supporting great crested newts
- Pond not supporting great crested newts
- Running water



7.1

FIGURE

Ecology and Nature Conservation
Key Ecological
Issues

TITLE

NTS

SCALE

V01-UA001601-7.1

DWG. NO.



Key

- Application Site Boundary
- Pond supporting great crested newts
- Pond not supporting great crested newts
- Ditch
- 50m pond buffer
- 250m pond buffer
- 500m pond buffer



7.2

FIGURE

Ecology and Nature Conservation
Ponds and great crested
newt terrestrial buffers

TITLE

NTS

SCALE

V01-UA001601-7.2

DWG. NO.



Key

Broad-leaved semi-natural woodland

Broad-leaved plantation woodland

Dense/continuous scrub

Scattered scrub

Broad-leaved parkland/scattered trees

Coniferous parkland/scattered trees

SI

Species-rich semi-improved neutral grassland

I

Improved grassland

SI

Species-poor semi-improved grassland

Tall ruderal herbs

Swamp

Open standing water

Running water

A

Arable

A

Amenity grassland

X

Ephemeral/short perennial

Introduced shrub

Intact species-rich hedge

Intact species-poor hedge

Coniferous hedge

Defunct species-rich hedge

Defunct species-poor hedge

Intact species-rich hedge and trees

Intact species-poor hedge and trees

Defunct species-rich hedge and trees

Fence

Wall

Dry ditch

Buildings

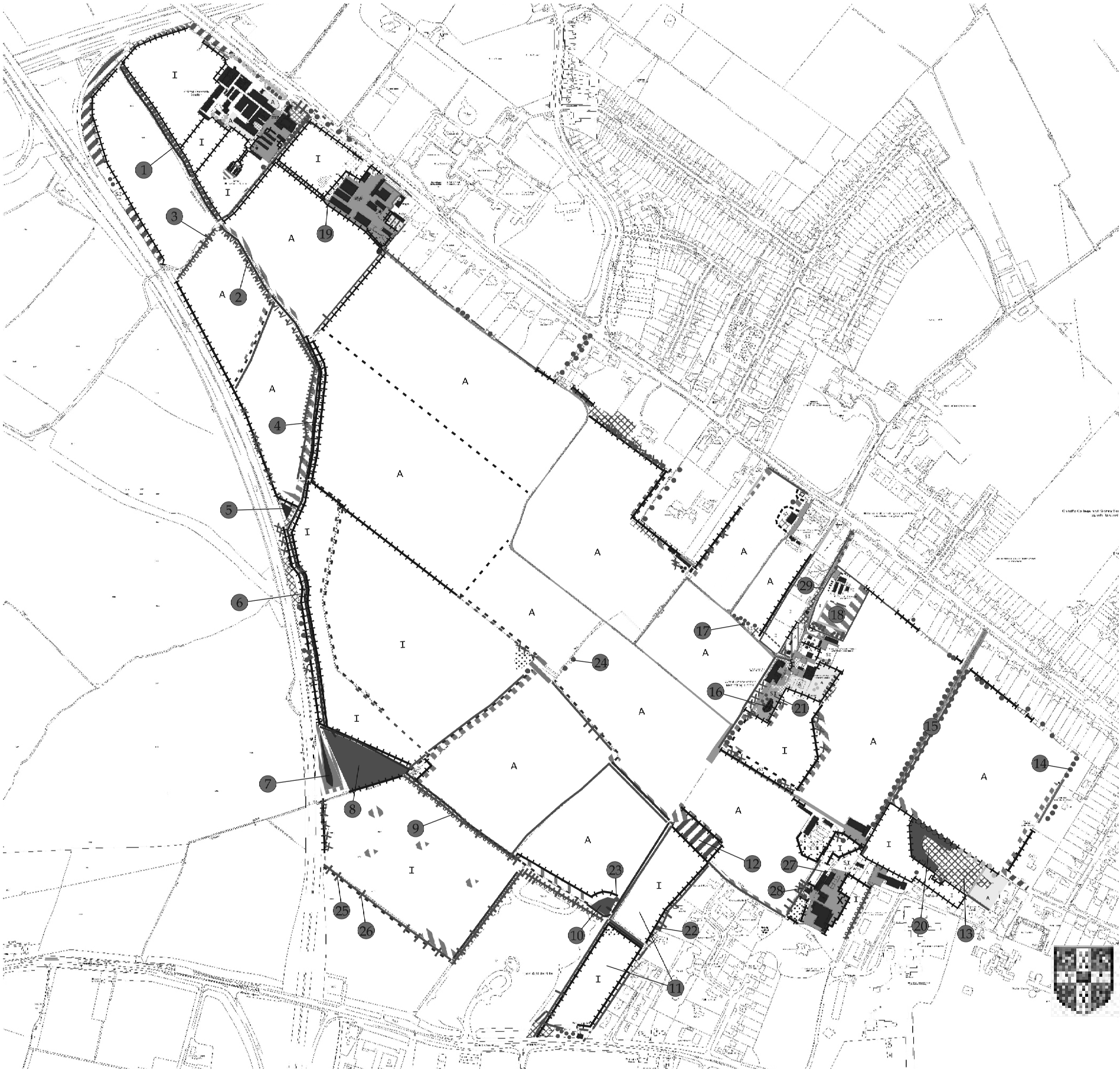
Hard standings

Bare ground

Bare ground and ephemerals

Vegetation boundary

Plant/Habitat Target Note



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7.3

Ecology and Nature Conservation
Phase 1 habitat survey
results

NTS

V01-UA001601-7.3

FIGURE

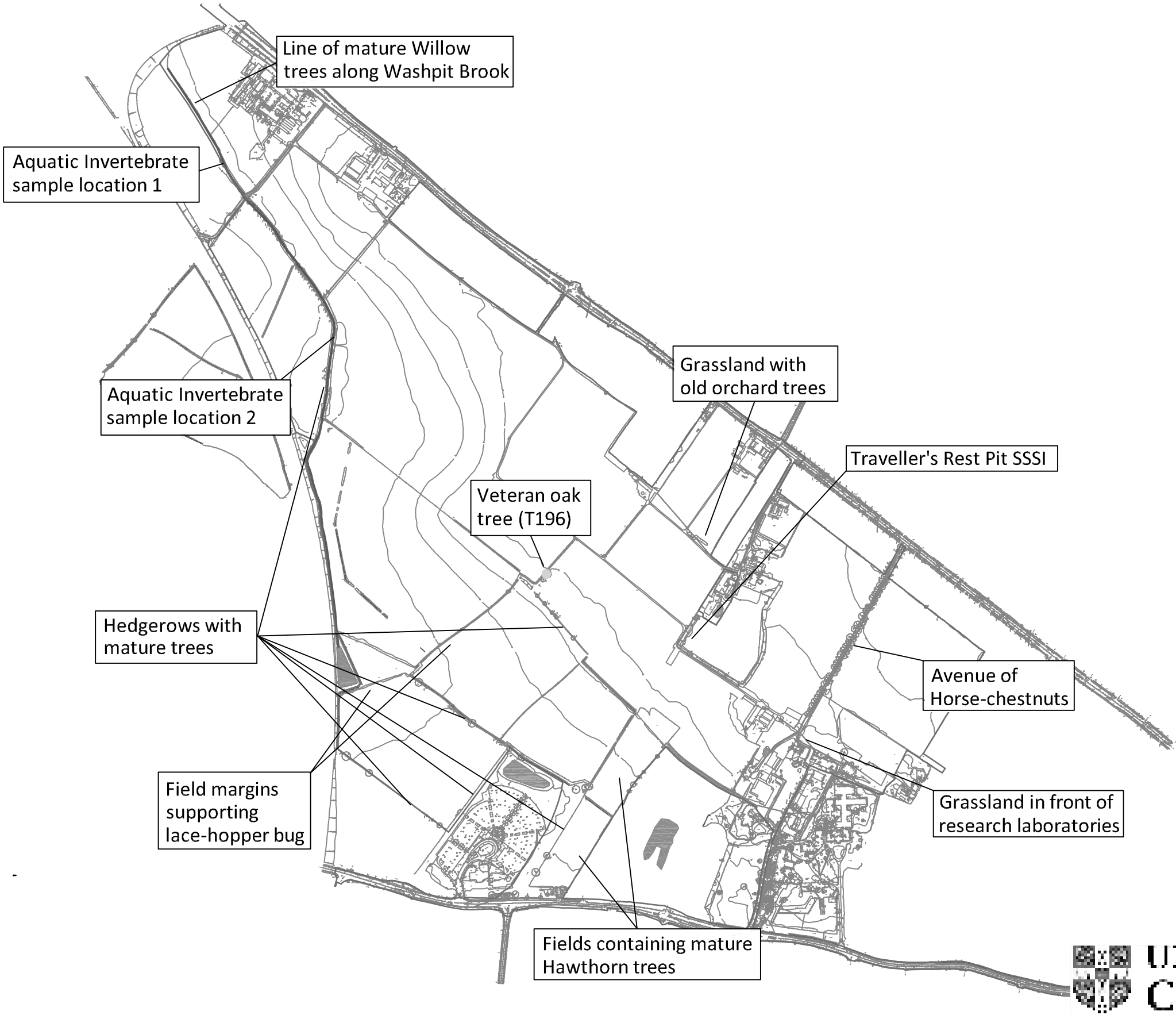
TITLE

SCALE

DWG. NO.



- Key
- Application Site Boundary
 - Species-rich hedgerow
 - Species-poor hedgerow
 - Defunct species-poor hedgerow
 - Veteran tree



7.4

FIGURE

Ecology and Nature Conservation
Invertebrate survey
details

TITLE

NTS

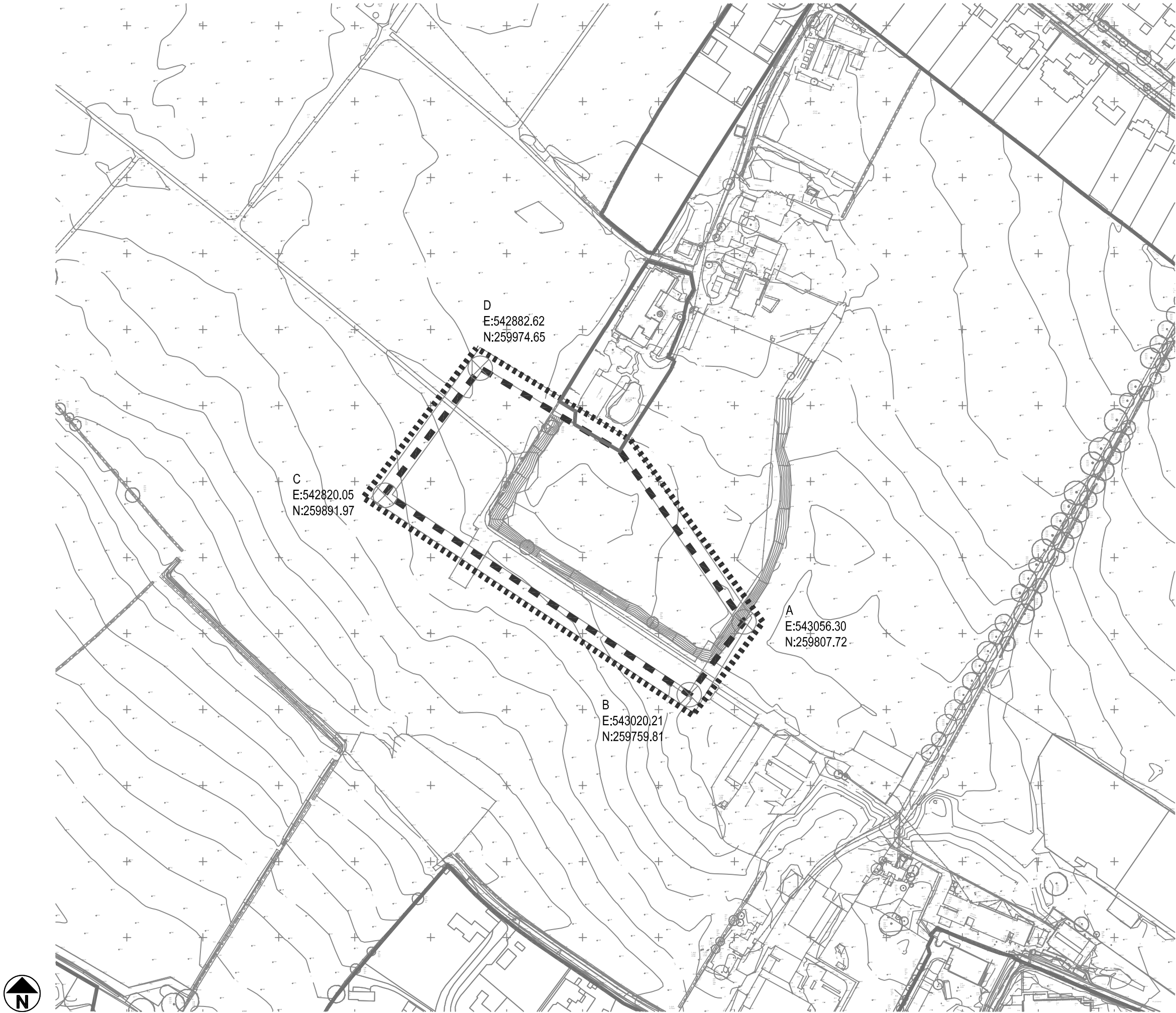
SCALE

V01-UA001601-7.4

DWG. NO.



1	Introduction and Assessment Approach
2	Application Site Description and Proposed Development
3	Phasing and Implementation
4	Planning Policy Considerations
5	Socio-Economic Assessment
6	Landscape and Visual Issues
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9	Archaeology
10	Cultural Heritage
11	Agricultural Circumstances
12	Traffic and Transport
13	Noise Environment
14	Air Quality
15	Hydrology, Drainage and Flood Risk
16	Utilities and Services
17	Sustainability Considerations
18	Cumulative and Interactive Effects
19	Summary



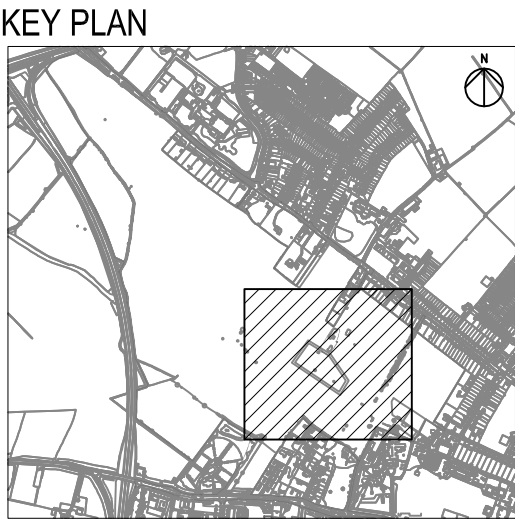
KEY

APPLICATION SITE BOUNDARY

SSSI 2010 NOTIFICATION

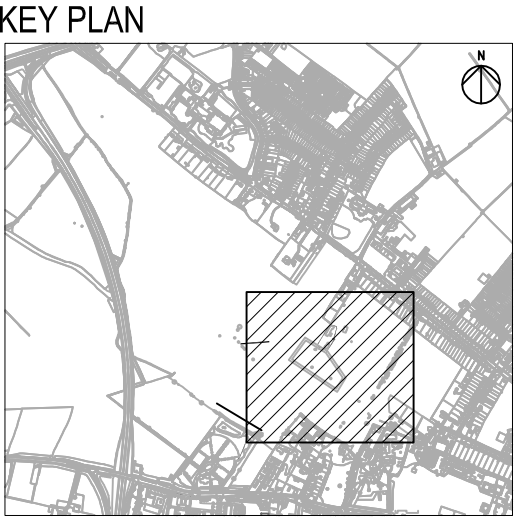
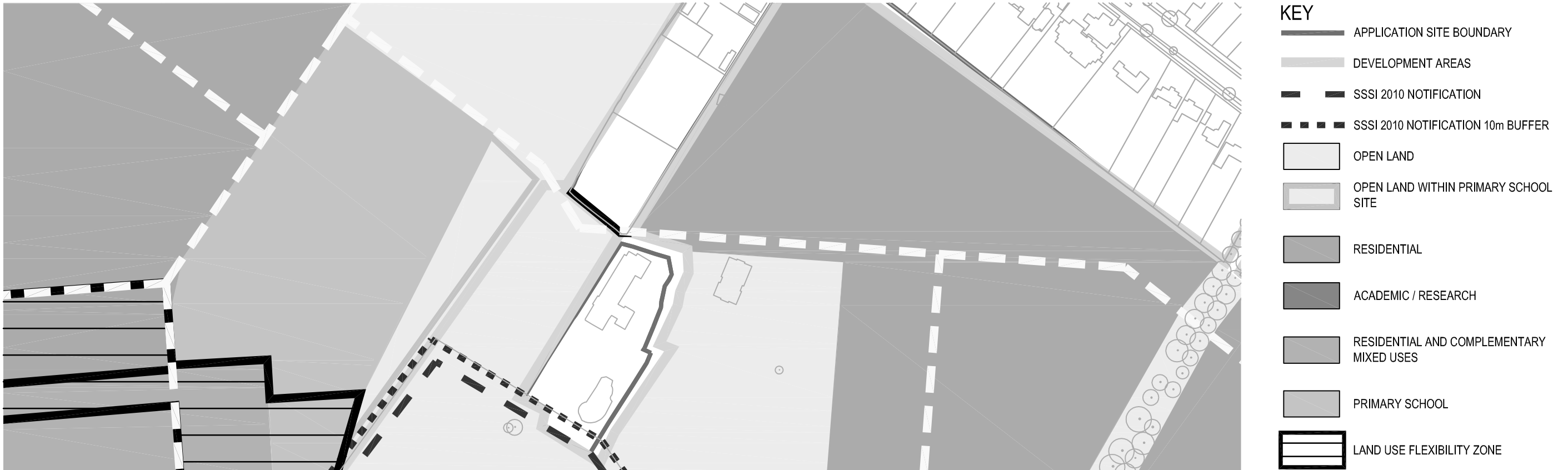
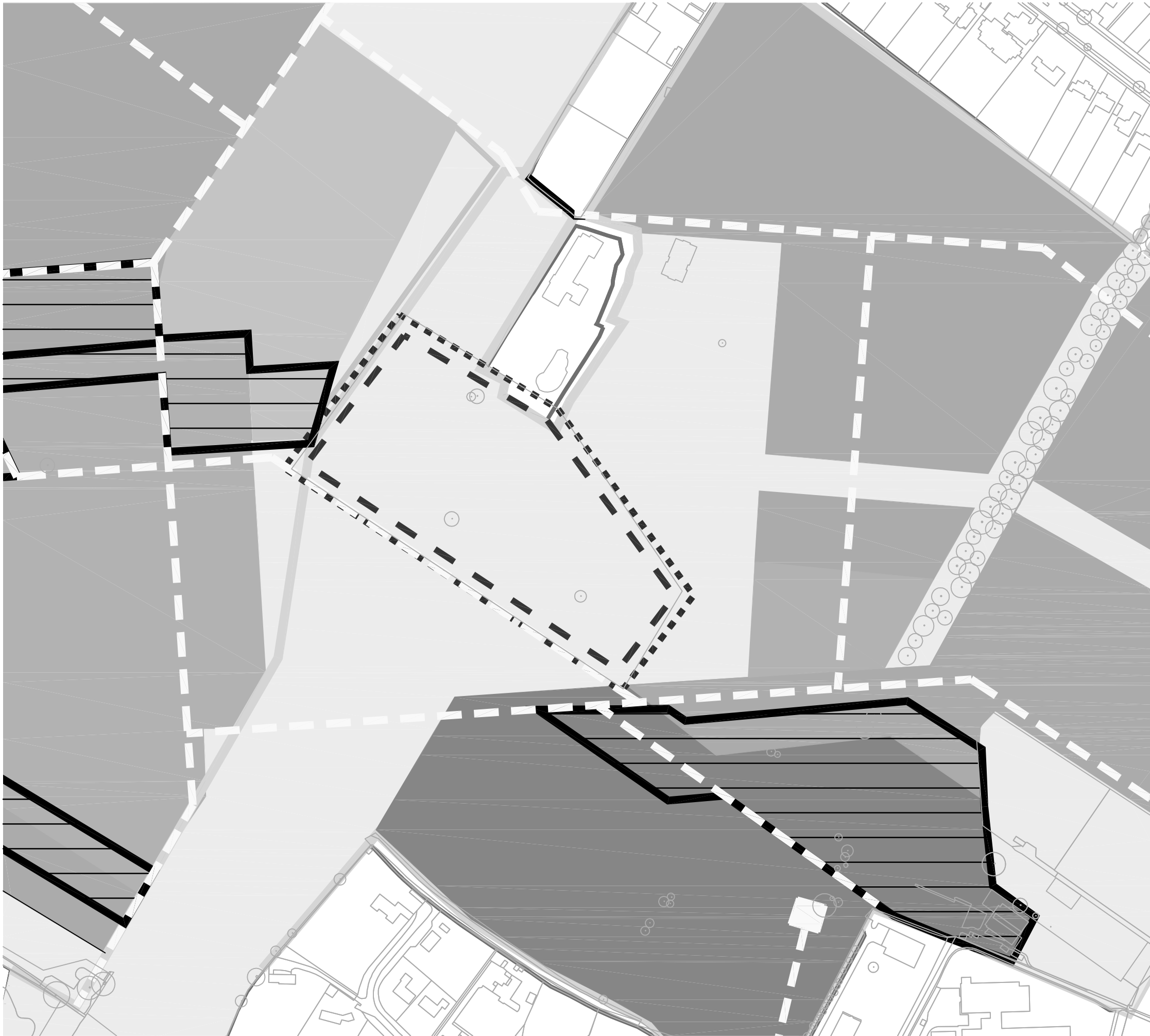
SSSI 2010 NOTIFICATION 10m BUFFER

NATURAL ENGLAND CO-ORDINATES



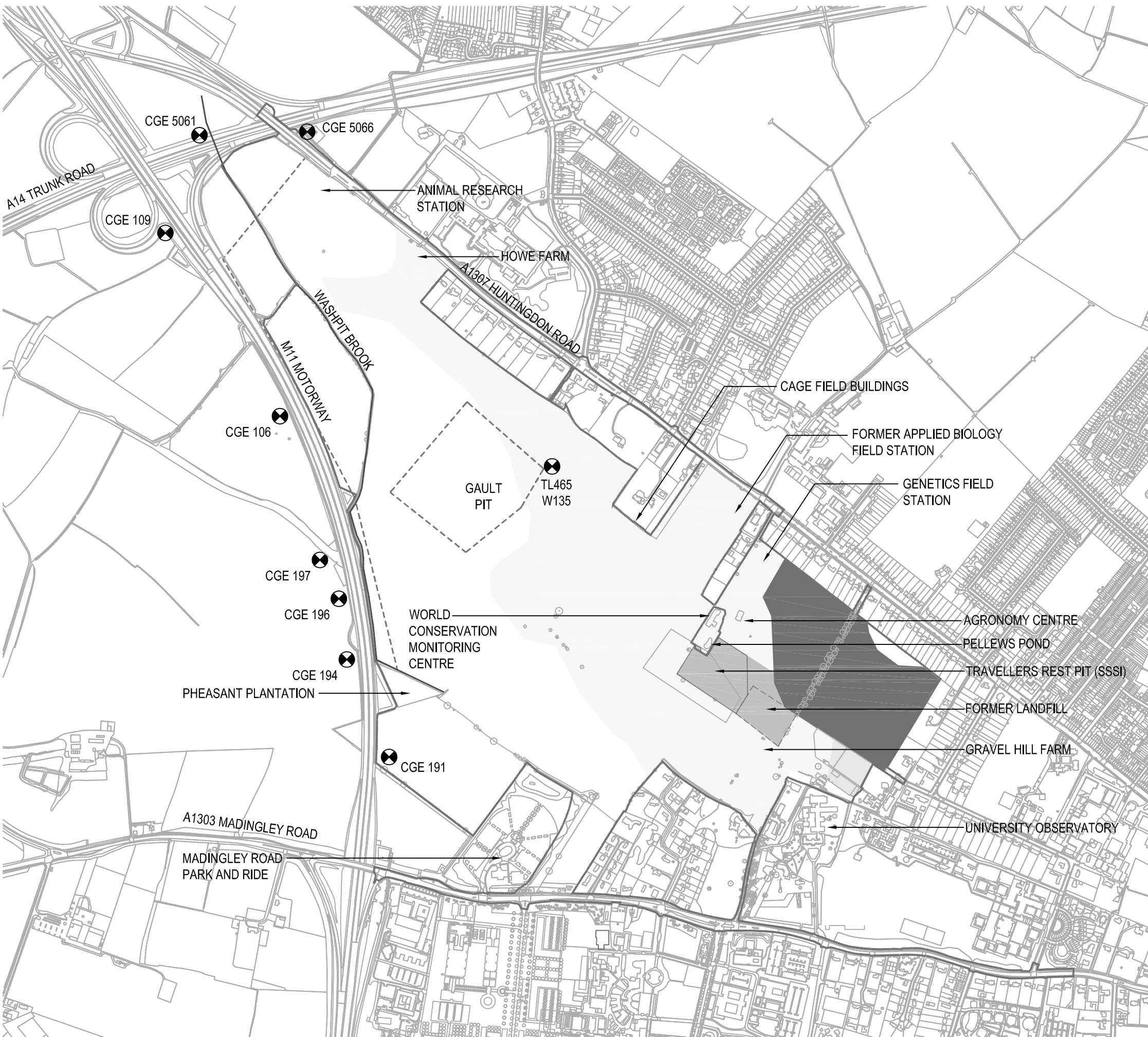
8.1	FIGURE
Traveller's Rest Pit SSSI Location Plan	TITLE
1:2500	SCALE
-	DWG. NO.





8.2	FIGURE
Traveller's Rest Pit SSSI With Landuse Parameter Plan	TITLE
1:2500	SCALE
-	DWG. NO.





KEY :



HISTORIC BOREHOLES



LINE OF PIPELINE



APPLICATION SITE BOUNDARY



AREA OF KNOWN COPROLITE WORKING



AREA OF POSSIBLE COPROLITE WORKING



AREA OF KNOWN GRAVEL WORKING



AREA OF POSSIBLE GRAVEL WORKING



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8.3

FIGURE

Extent of Coprolite
Mining and Gravel
Workings

TITLE

1:10000

SCALE

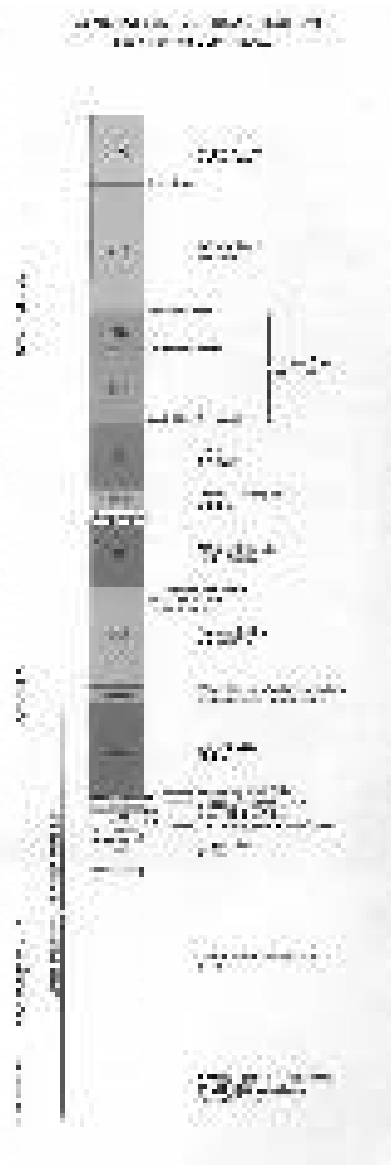
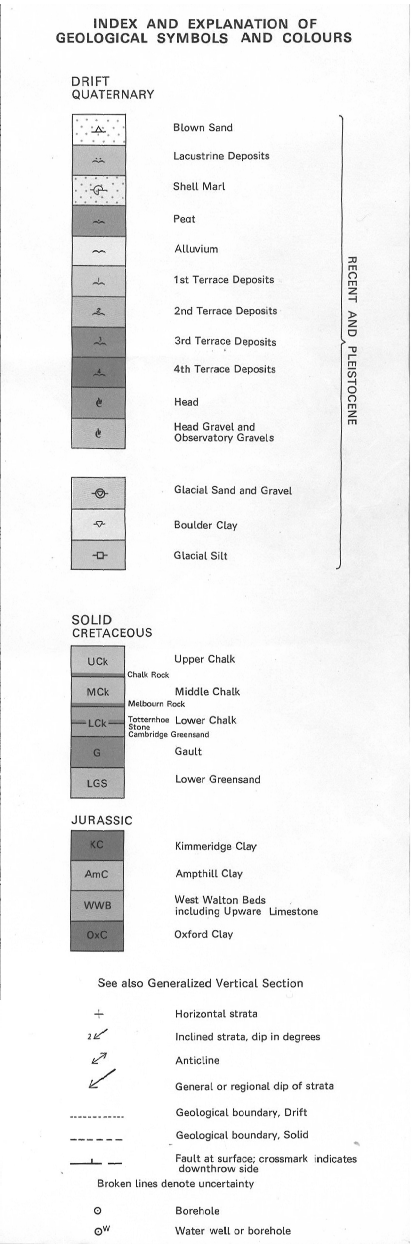
-

DWG. NO.





NORTH WEST CAMBRIDGE APPLICATION SITE BOUNDARY





KEY

✕—✕

LINE OF TRIAL PITS

⊕

BOREHOLE

●

DYNAMIC SAMPLE HOLE

—

MINERAL SAFEGUARDING AREA

—

APPLICATION SITE BOUNDARY

A

RESOURCE BLOCK

8.5

Mineral Safeguarding Area Ground Investigation

1:5000

-

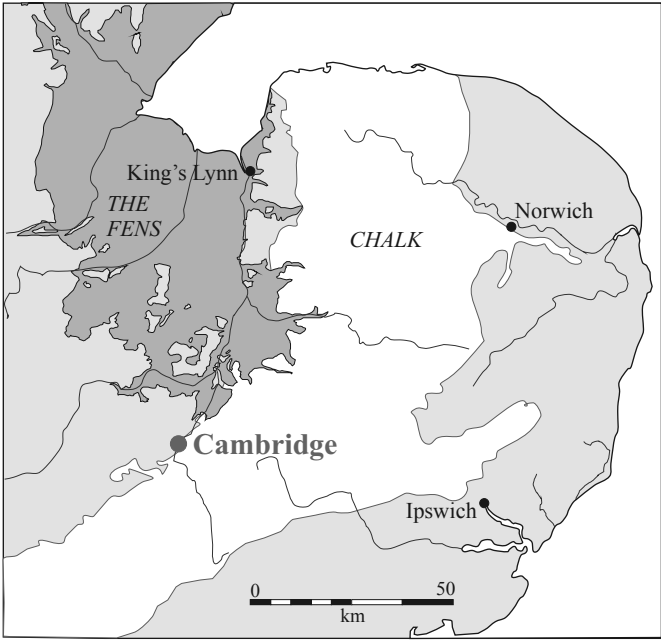
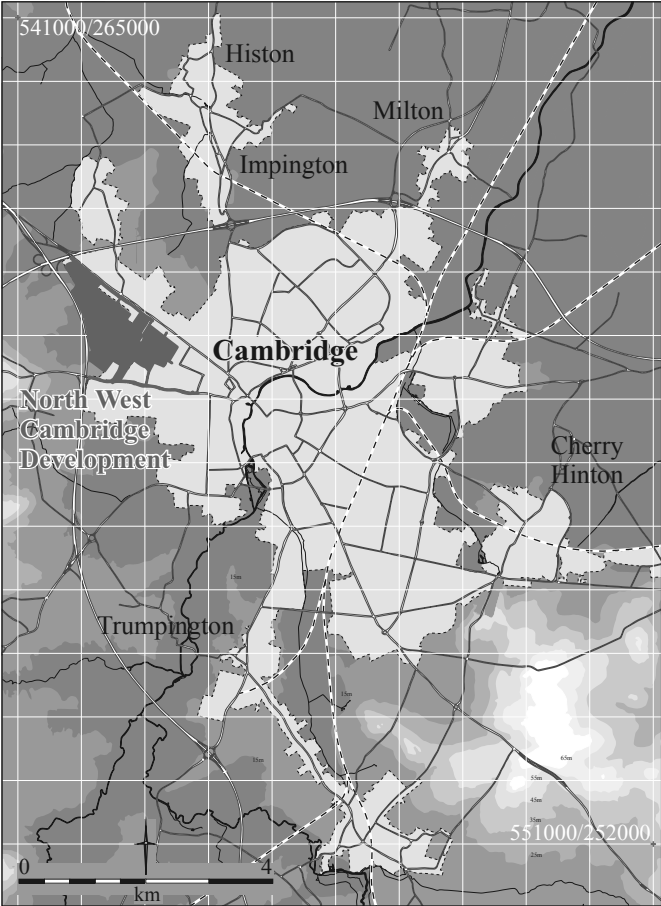
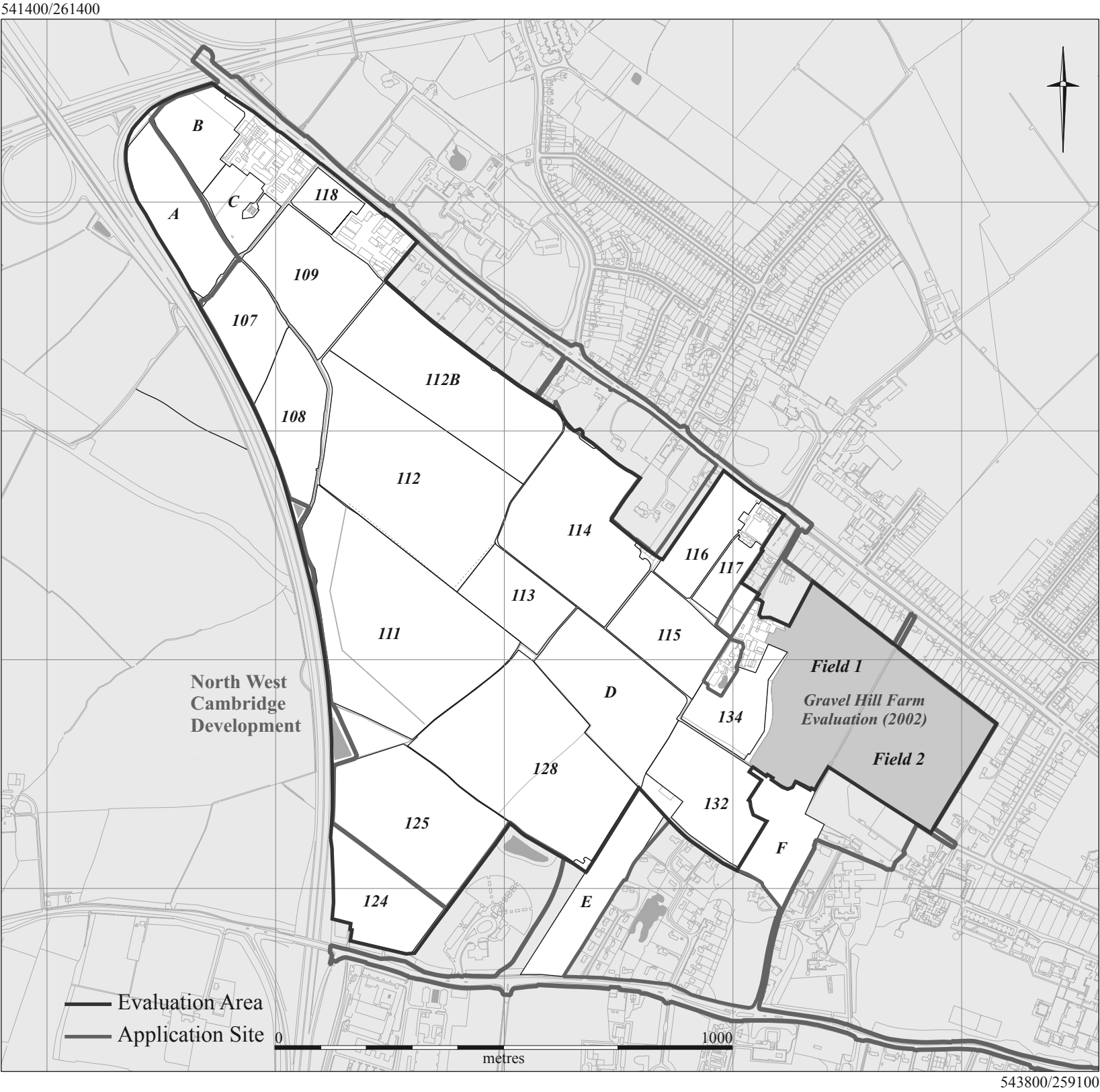
TITLE

SCALE

DWG. NO.

Information based on all known constraints
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1	Introduction and Assessment Approach
2	Application Site Description and Proposed Development
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13	Noise Environment
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15	Hydrology, Drainage and Flood Risk
16	Utilities and Services
17	Sustainability Considerations
18	Cumulative and Interactive Effects
19	Summary



9.1

FIGURE

Archaeological Assessment
Location Map & Field Numbers

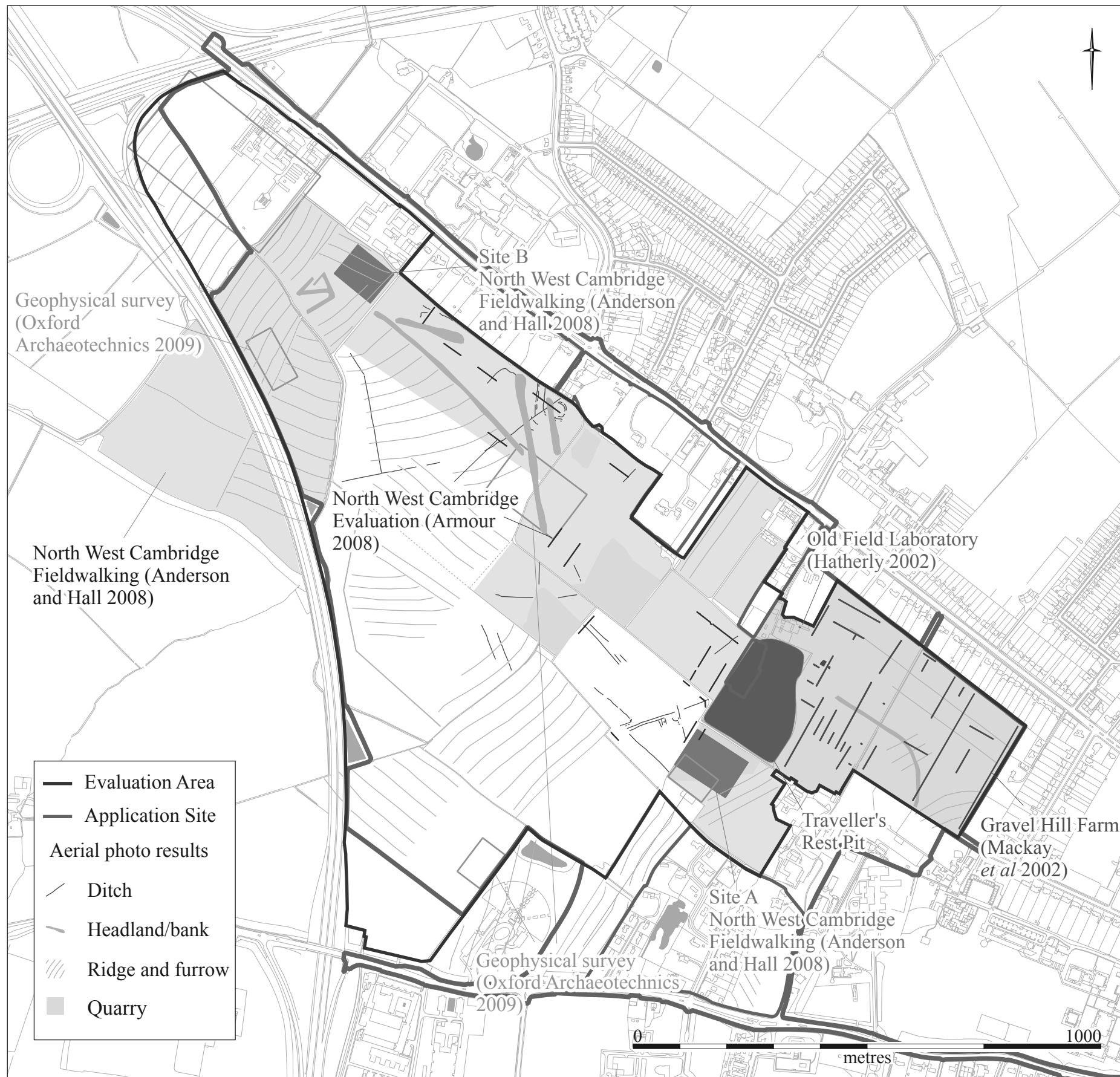
TITLE

NTS

SCALE

DWG. NO.





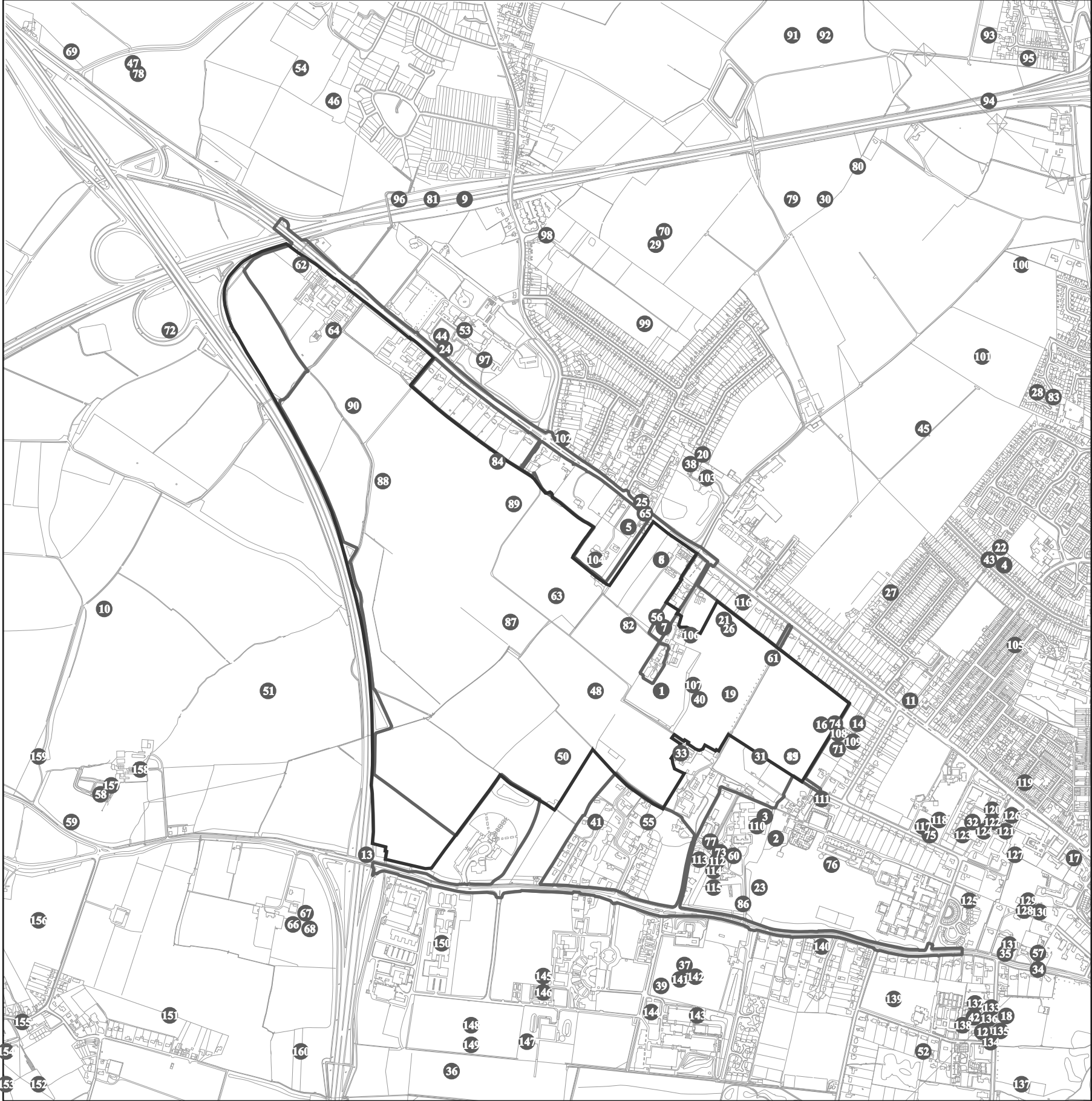
9.2 FIGURE

Archaeological Assessment
Previous Fieldwork, Geophysical
& Aerial Surveys

NTS SCALE

DWG. NO.





9.3
Archaeological Assessment
Archaeological Sites &
Findspots Listed in Gazetteer

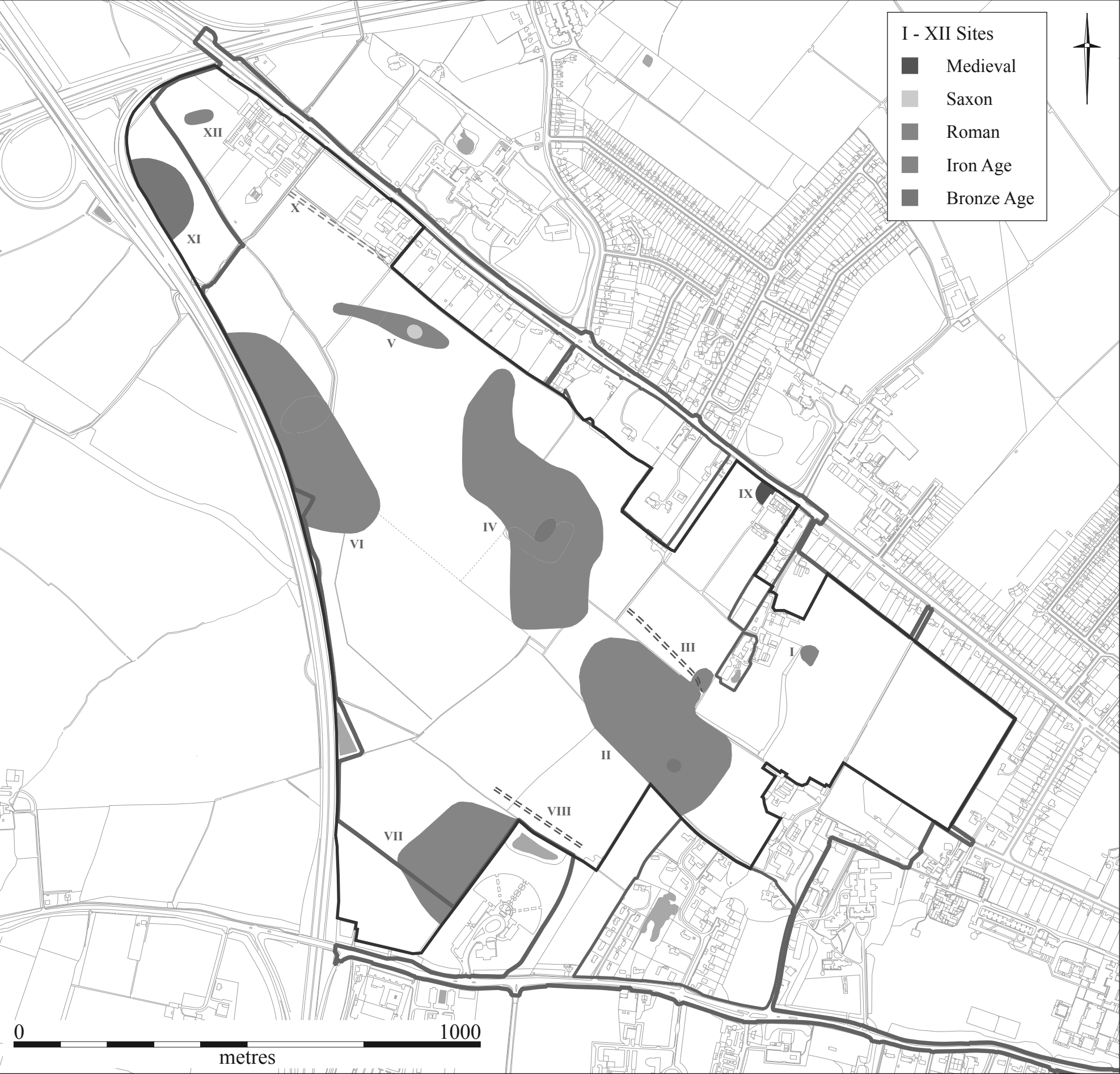
FIGURE

TITLE

NTS

SCALE

DWG. NO.



9.4
Archaeological Assessment
Site Phase Plan

FIGURE

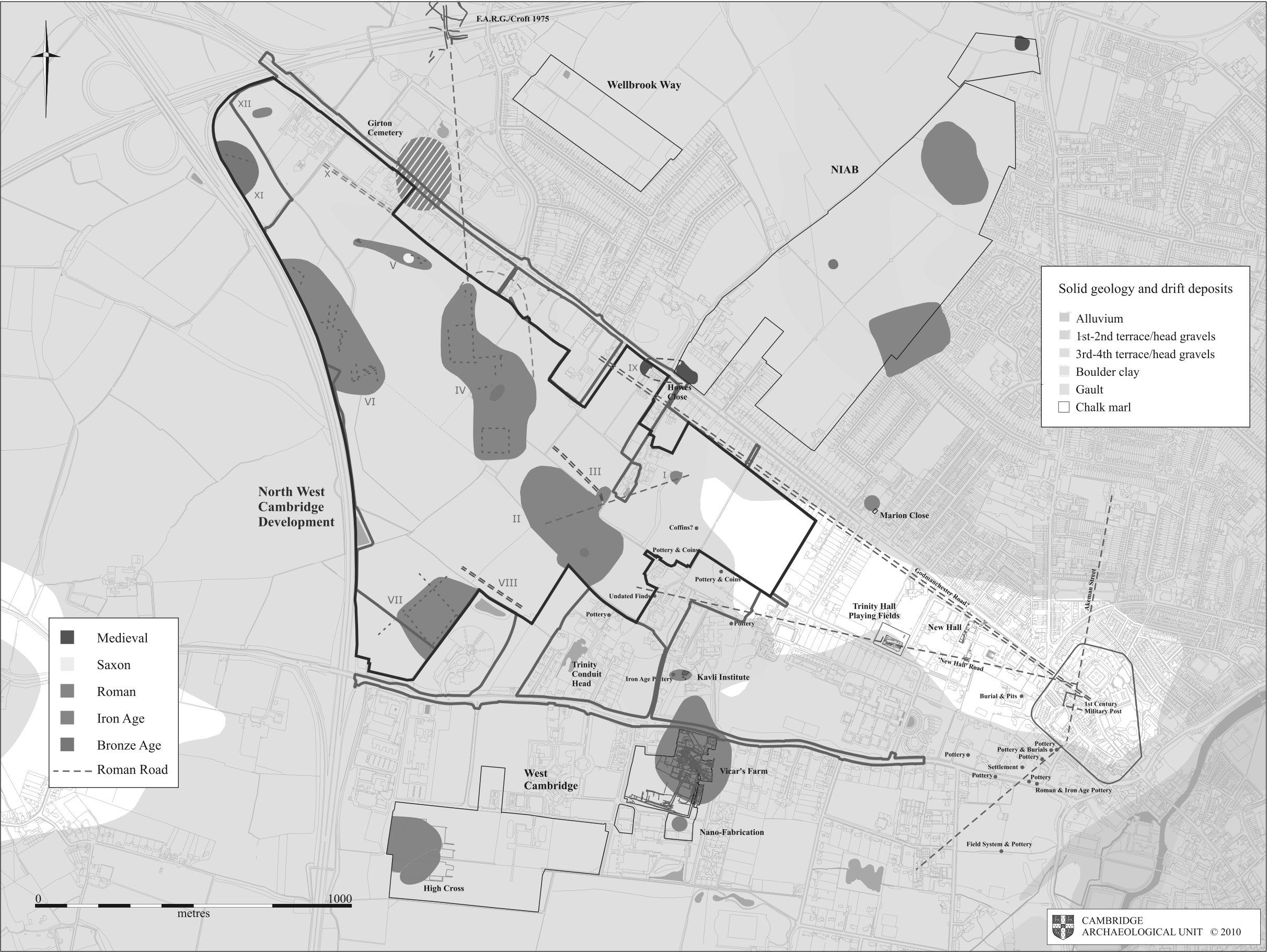
TITLE

NTS

SCALE

DWG. NO.





9.5
**Archaeological
Assessment**
Phased Settlement
Distribution
NTS

FIGURE

TITLE

SCALE

DWG. NO.



1	Introduction and Assessment Approach
2	Application Site Description and Proposed Development
3	Phasing and Implementation
4	Planning Policy Considerations
5	Socio-Economic Assessment
6	Landscape and Visual Issues
7	Ecology and Nature Conservation
8	Soils and Geology
9	Archaeology
10	Cultural Heritage
11	Agricultural Circumstances
12	Traffic and Transport
13	Noise Environment
14	Air Quality
15	Hydrology, Drainage and Flood Risk
16	Utilities and Services
17	Sustainability Considerations
18	Cumulative and Interactive Effects
19	Summary



Statutorily listed building



Locally listed building



Conservation Area



Proposed conservation area



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10.1

FIGURE

Cultural Heritage

TITLE

Cultural Heritage Assets Assessed

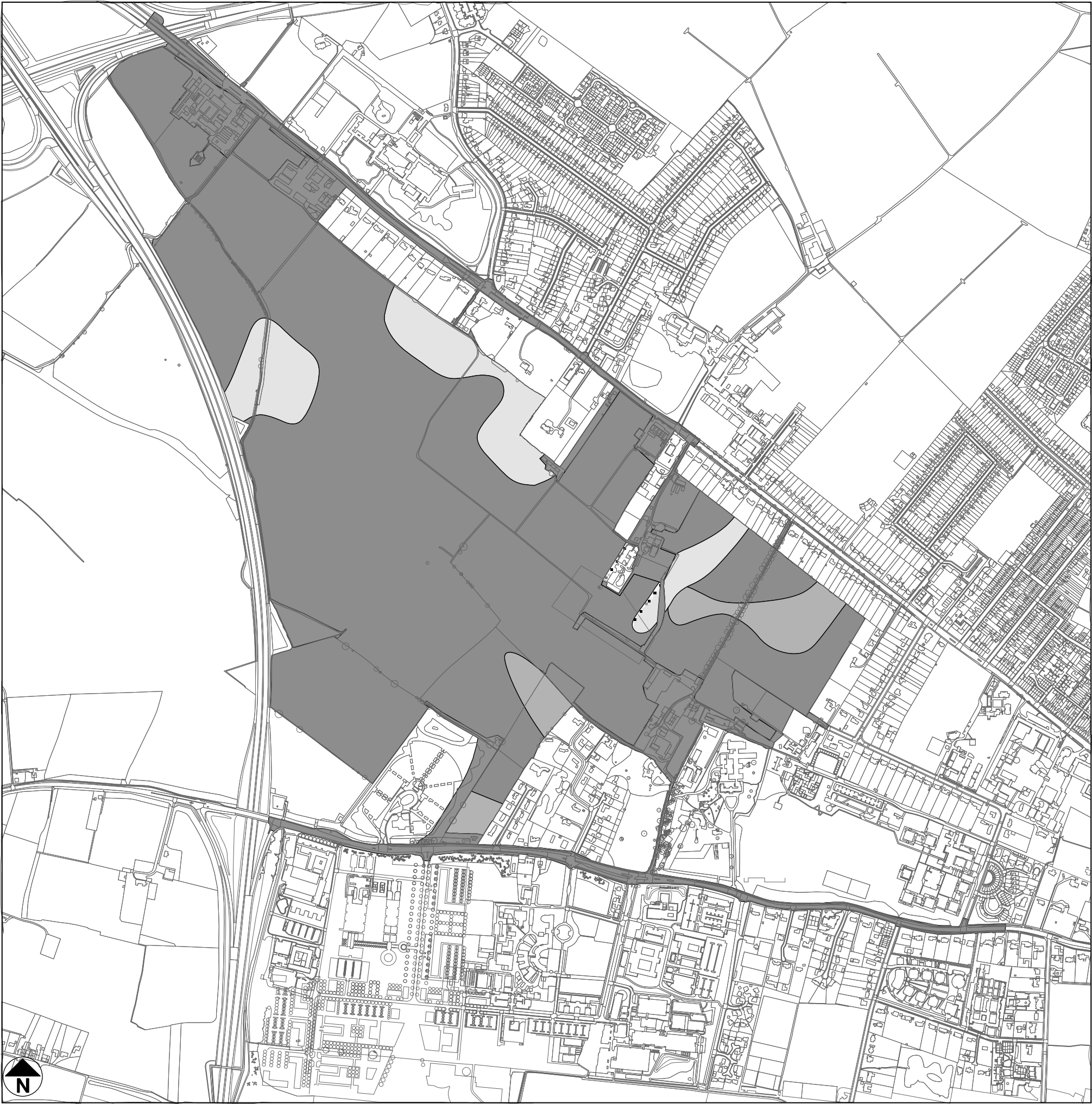
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DWG. NO.

1	Introduction and Assessment Approach
2	Application Site Description and Proposed Development
3	Phasing and Implementation
4	Planning Policy Considerations
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15	Hydrology, Drainage and Flood Risk
16	Utilities and Services
17	Sustainability Considerations
18	Cumulative and Interactive Effects
19	Summary



- | | | | |
|----------|--|--------------------------------|--------------------------------|
| | | Grade 1 - excellent quality | } Best and most versatile land |
| 6.0 ha | | Grade 2 - very good quality | |
| 107.0 ha | | Subgrade 3a - good quality | |
| 12.0 ha | | Subgrade 3b - moderate quality | |
| | | Grade 4 - poor quality | |
| | | Grade 5 - very poor quality | |
| 24.0 ha | | Non-agricultural | |
| | | Not Present | |

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11.3
Agricultural Land Classification

1:10,000
rac4980

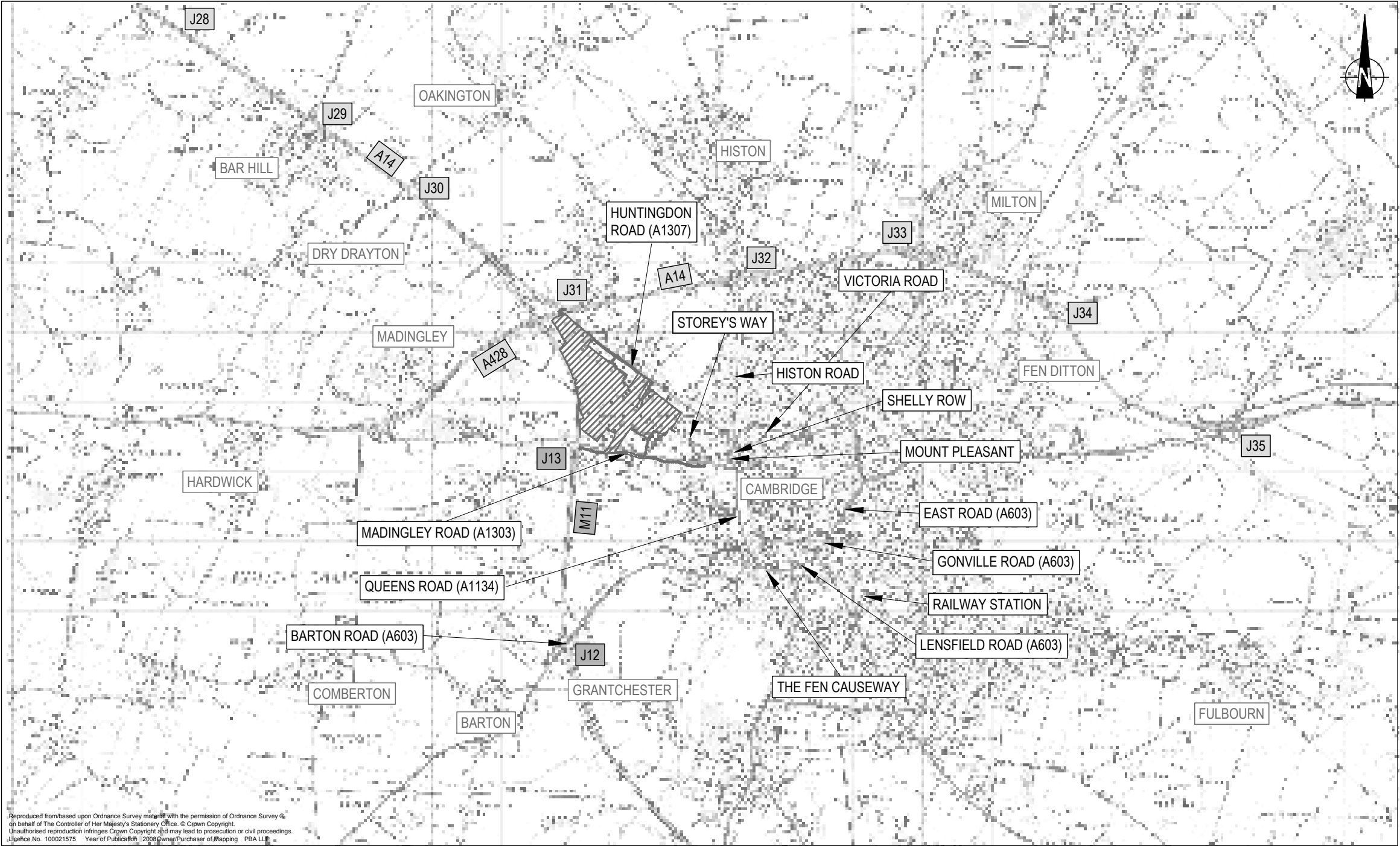
figure

title

scale

dwg. no.

1	Introduction and Assessment Approach
2	Application Site Description and Proposed Development
3	Phasing and Implementation
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13	Noise Environment
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16	Utilities and Services
17	Sustainability Considerations
18	Cumulative and Interactive Effects
19	Summary



KEY

 Site Location



12.1 FIGURE

Traffic & Transport
Site Location Plan

TITLE

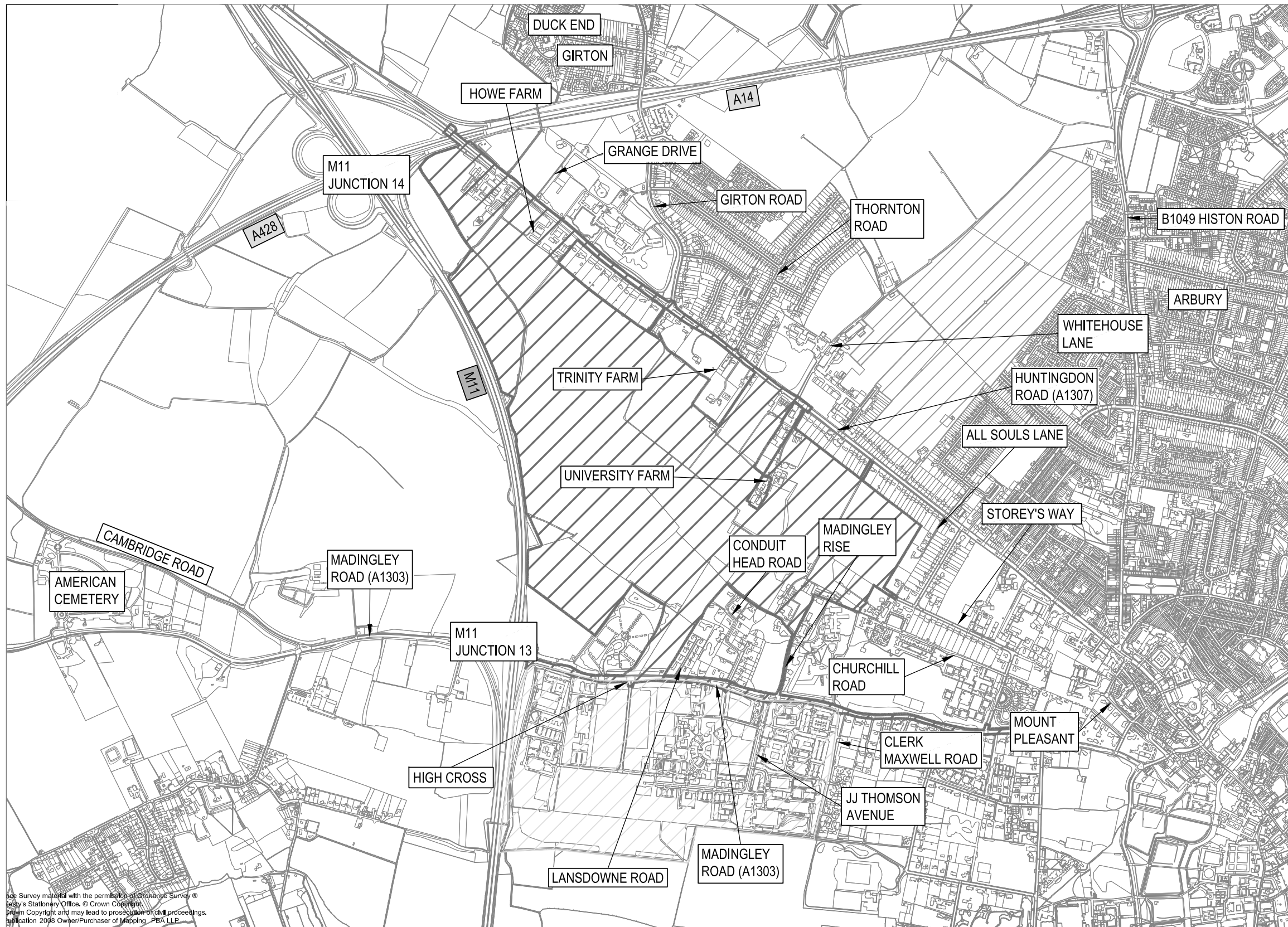
NTS

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KEY

- NORTH WEST CAMBRIDGE DEVELOPMENT PLANNING APPLICATION BOUNDARY
- NIAB DEVELOPMENT
- WEST CAMBRIDGE DEVELOPMENT



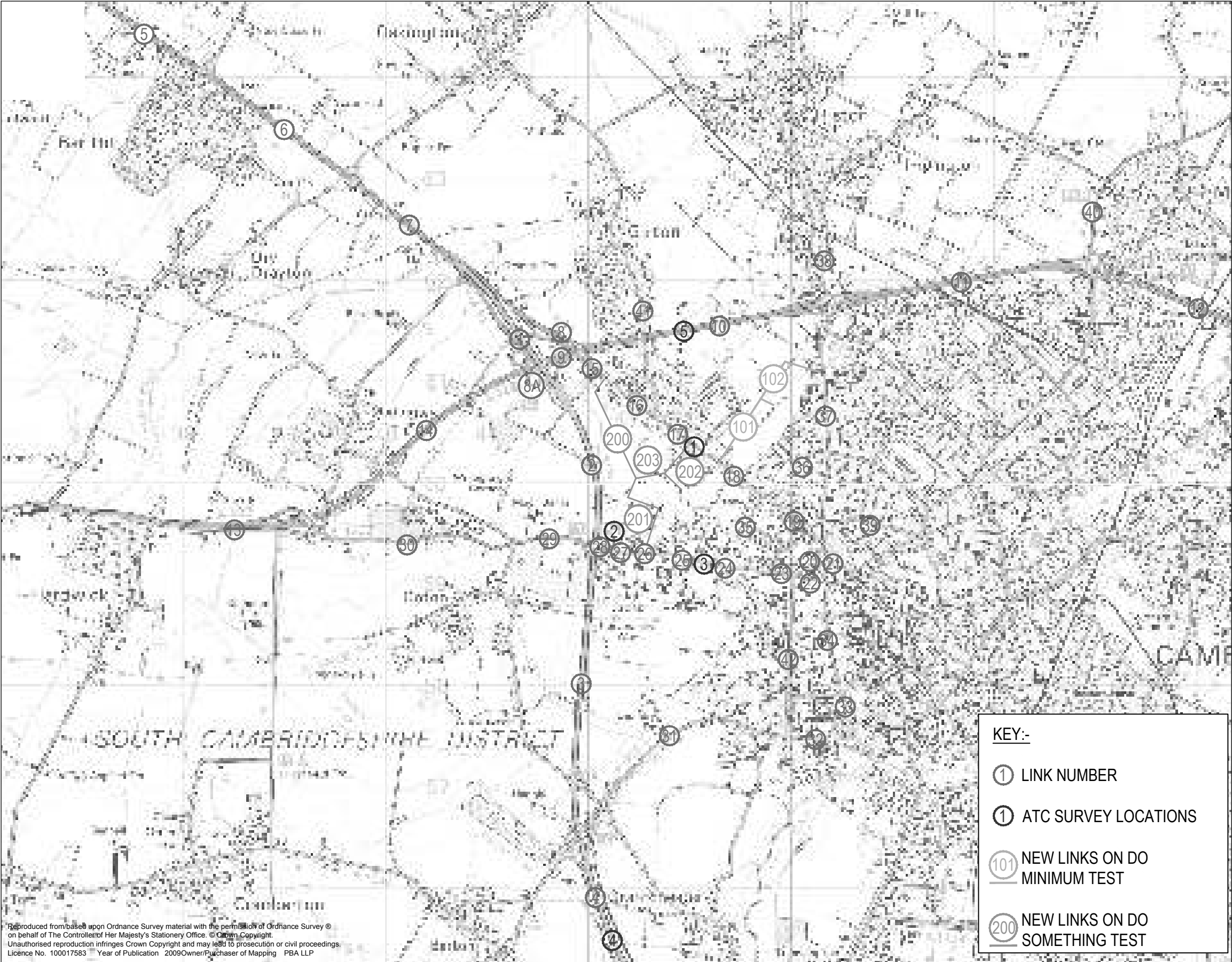
12.2 FIGURE

Traffic & Transport TITLE
Local Context Plan

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U.0104_45-1 DWG. NO.





LINK NUMBER	LINK DESCRIPTION
1	M11 – Junction 14 to M1 / A604 Merger
2	M11 – from Junction 13 to Junction 14
3	M11 – from Junction 12 to Junction 13
4	M11 – from Junction 11 to Junction 12
5	A14 – NW of B1050 Junction
6	A14 – from B1050 Junction to Dry Drayton Road Junction
7	A14 – from Dry Drayton Road to M11 Merge
8	A14 and A14 Service Road – from M11 Merge to A14 Eastbound Slip
8A	A14 and A14 Service Road – from M11 Merge Westbound Slip
9	Southbound Slip Road from A428 to M11
10	A14 – from A428 Merger to B1049 (Cambridge Road) Junction
11	A14 – from B1049 Junction to A10 Junction
12	A14 – from Junction to Horningsea Road
13	A428 – West of Madingley Road Junction
14	A428 – from Madingley Road Junction to M11 Junction
15	Huntingdon Road – from A14 slip road to North-western NWC Site Access
16	Huntingdon Road – from North-western NWC Site Access to Gorton Road
17	Huntingdon Road – from Gorton Road to North-eastern NWC Site Access
18	Huntingdon Road – from North-eastern NWC Site Access to Storey's Way
19	Huntingdon Road – from Storey's Way to Victoria Road / Castle Street Junction
20	Lady Margaret Road and Mount Pleasant
21	Shelly Row and Albion Row
22	Madingley Road – from Queens Road to Grange Road
23	Madingley Road – from Grange Road to Storey's Way
24	Madingley Road – from Storey's Way to JJ Thomson Avenue
25	Madingley Road – from J.J. Thomson Avenue to South NWC Site Access
26	Madingley Road – from South NWC Site Access to Park and Ride Entrance
27	Madingley Road – from Park and Ride Entrance to Unnamed Road
28	Madingley Road – from Unnamed Road to M11 Junction 13
29	Madingley Road – from M11 Junction to Cambridge Road
30	Madingley Road – from Cambridge Road to A428 Junction
31	Barton Road – from M11 Junction 12 to Grange Road
32	Barton Road – from Grange Road to Newham Road / The Fen Causeway Junction
33	Newham Road – from Barton Road / The Fen Causeway Junction to Queens Road / Silver Street Junction
34	Queens Road – from Newham Road / Silver Street Junction to Madingley Road
35	Storey's Way
36	Oxford Road and Windsor Road
37	Histon Road
38	Bridge Road (Histon)
39	Victoria Road
40	A10
41	Gorton Road
42	Grange Road



12.3

FIGURE

Traffic & Transport
Link Number Reference Plan

TITLE

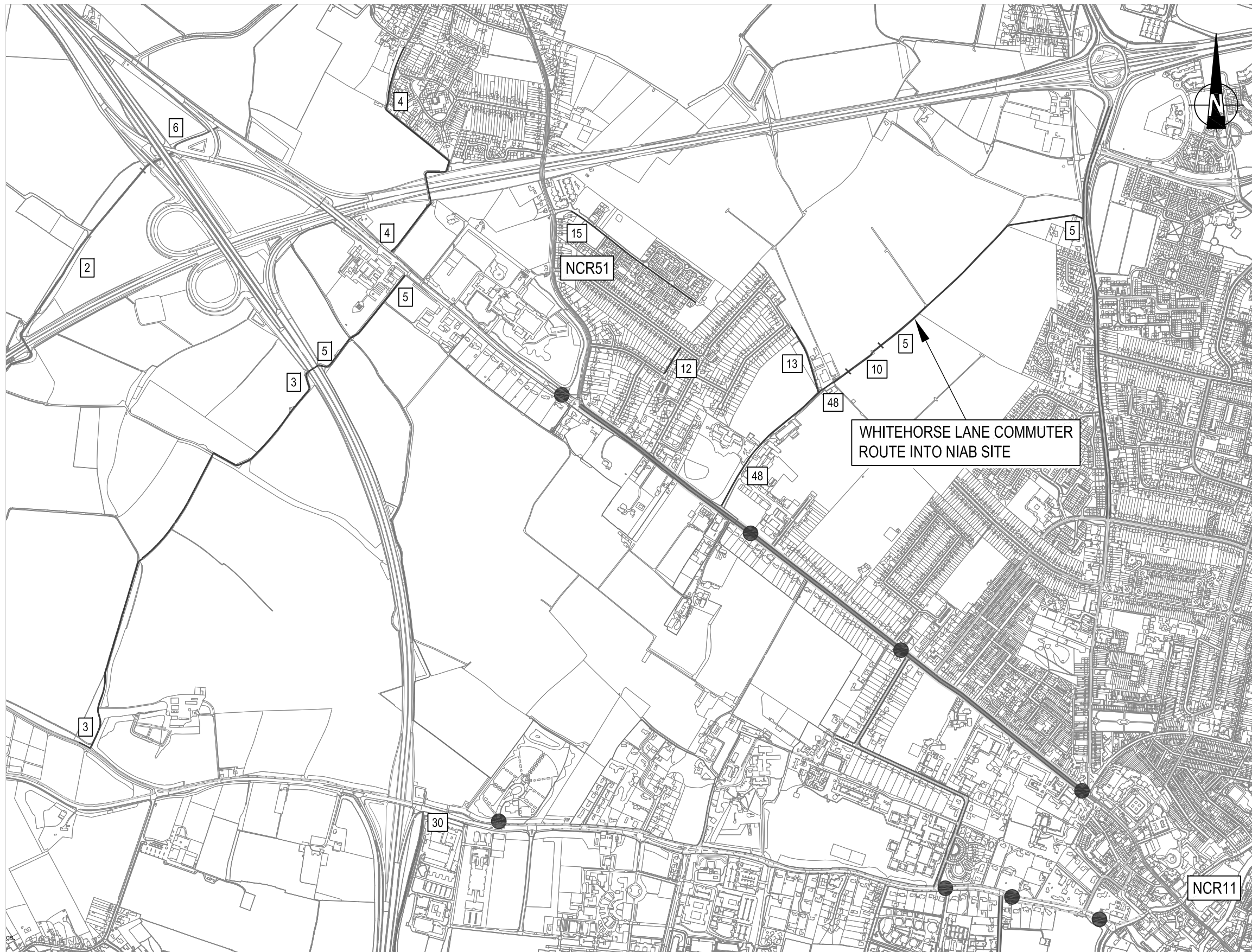
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- KEY**
- PLANNING APPLICATION BOUNDARY
 - FOOTWAY
 - COMBINED FOOTWAY / CYCLEWAY
 - FORMAL CROSSING POINTS
 - NATIONAL CYCLE ROUTES ON-ROAD (NCR 51 / NCR11)
 - ON-ROAD CYCLE ROUTE
 - CYCLE LANES
 - PUBLIC RIGHTS OF WAY**
 - FOOTPATH (AND REFERENCE NUMBER)
48
 - BRIDLEWAY (AND REFERENCE NUMBER)
30



12.4 FIGURE

Traffic & Transport
*Existing Pedestrian Cyclist
& Equestrian Facilities*

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