



SDC | M40 CAMPUS

Visualisations pack

Community consultation – our latest proposals

September 2026

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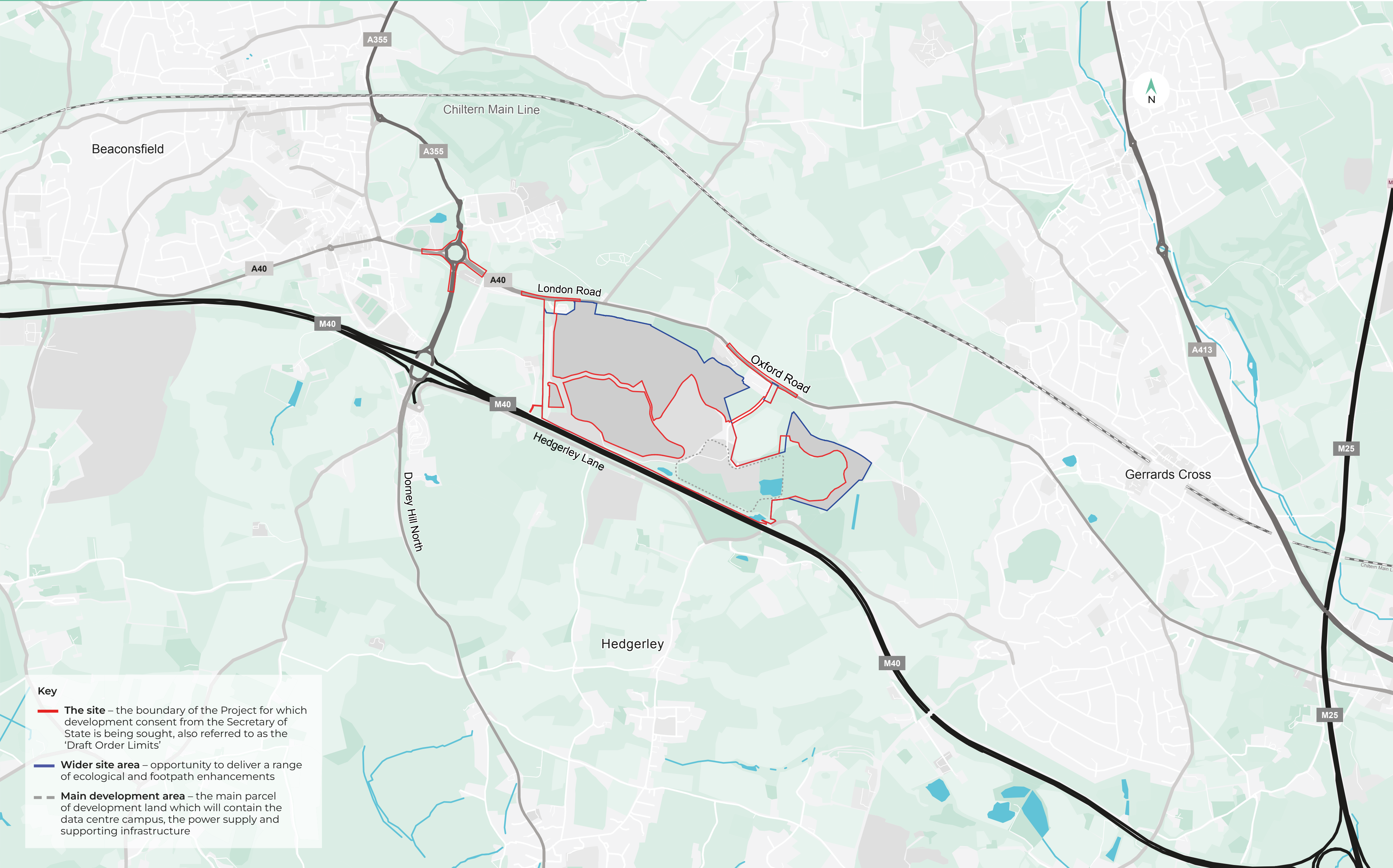
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This visualisations pack should be viewed alongside Project information in the Community Consultation Booklet, which is available at all consultation events and on our website:
www.sdcM40campus.co.uk

Wider site area map and “Draft Order Limits”



Technical and environmental context plans.

Historic landfill (page 5)

Prior to the 1940s, the Wapseys Wood site comprised predominantly woodland and agricultural land overlying significant sand and gravel deposits. From the late 1940s through to the 1980s, these mineral resources were progressively extracted and processed, with exhausted quarry areas subsequently restored through the controlled deposition of waste. During the 1990s, the site transitioned into a modern engineered landfill operating under contemporary environmental regulations, incorporating systems for leachate collection, landfill gas management and environmental monitoring. Active landfill operations ceased in 2017, after which the site entered a long-term restoration and aftercare phase.

Ecological buffer (page 6)

There are woodland blocks around much of the northern and eastern boundaries. Ancient Woodland is present on the northern perimeter of the site. The site contains a number of artificial water features and engineered drainage elements associated with its historic mineral extraction and subsequent landfill restoration. Remnants of the former mineral processing plant also remain within the principal development area, reflecting the site's long-standing use for sand and gravel extraction prior to its restoration as an engineered landfill.

Topography (page 7)

Shaped by a legacy of mineral extraction and subsequent landfill restoration, the site now presents an artificially formed topography. This evolving landscape creates a natural hierarchy, with the lower-lying areas offering an appropriate setting for the main development area, while the elevated landforms providing a sense of enclosure.

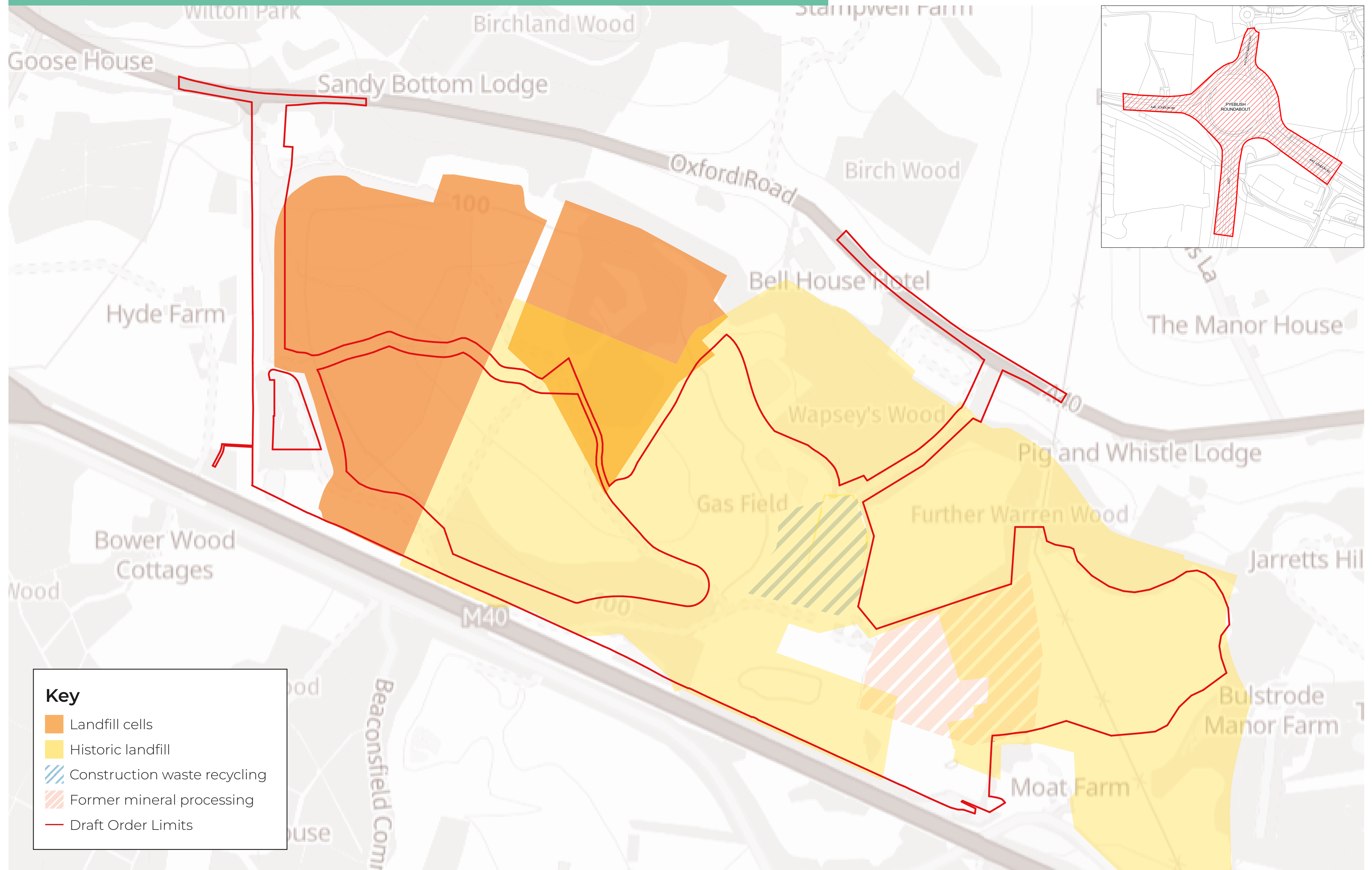
Infrastructure (page 8)

The site is bound by the A40 Oxford Road to the north and the M40 to the south. An access road is present from the A40 Oxford Road in the north to the main part of the main development area. An existing gas pipeline runs through the site in a north south direction, along the western boundary. A 400kV overhead powerline passes through the eastern part of the site on an approximate north-south alignment.

Heritage designations (page 9)

The site does not contain any designated or non-designated heritage receptors. It is not situated within a conservation area or registered park and garden. However, the site is located to the west of the Grade II* Registered Park and Garden of Bulstrode Park. Immediately to the south-east of the site is the scheduled monument of the Templars' site at Moat Farm. Hedgerley Green Conservation Area lies to the south of the site on the south side of the intervening M40.

Technical and environmental context plan – Historic landfill

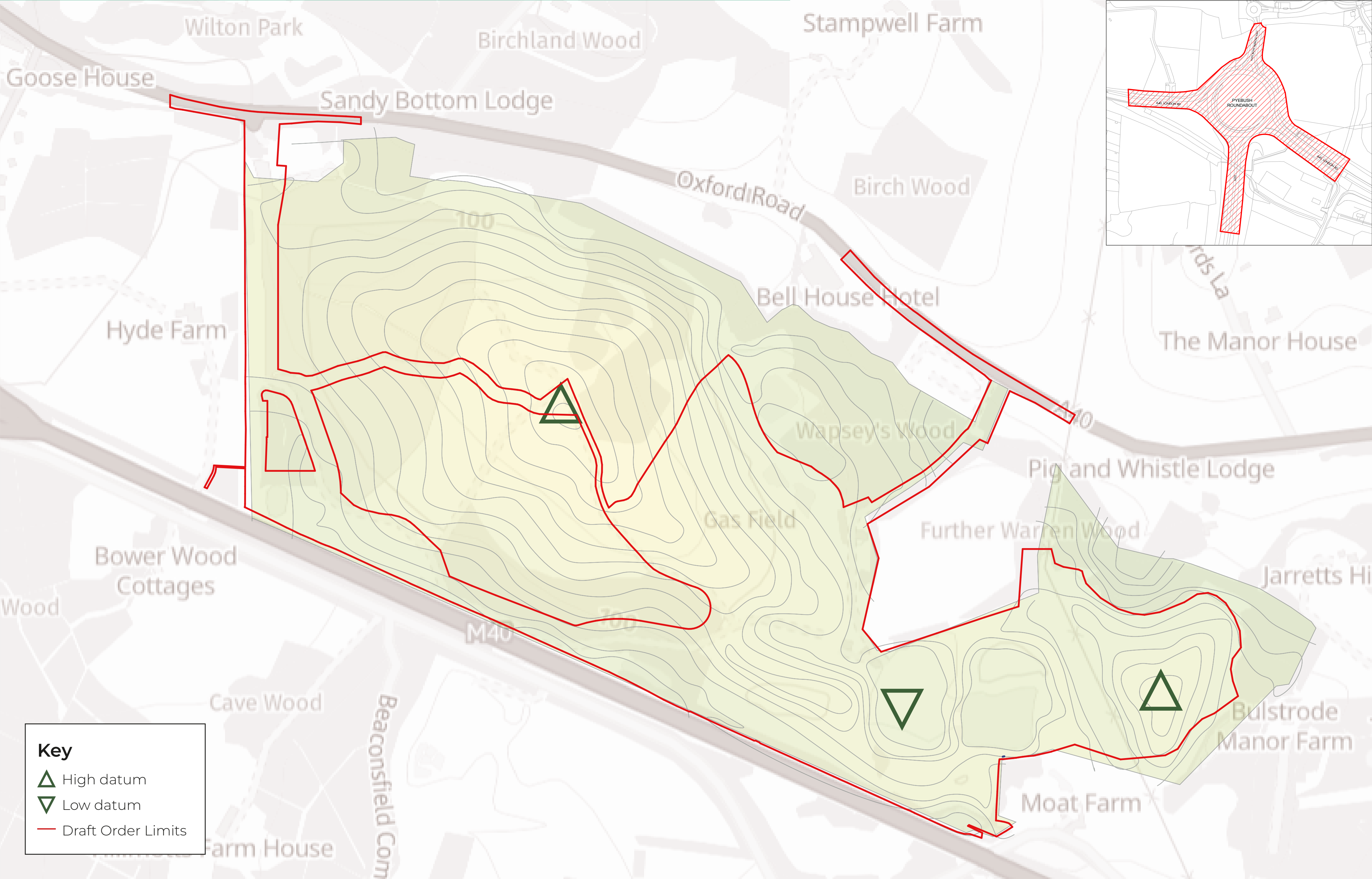


Technical and environmental context plan – Ecological buffer



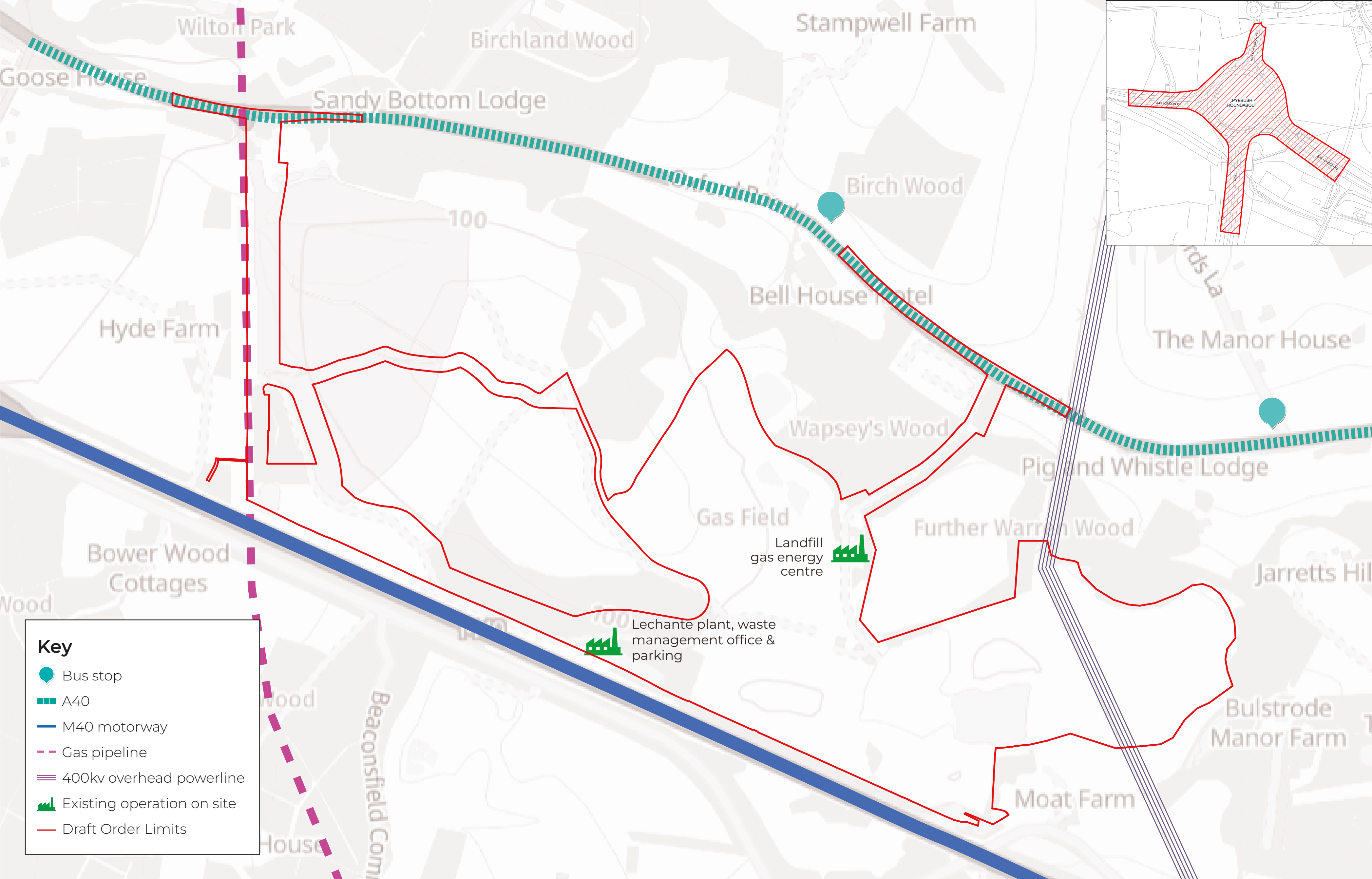
This is an indicative plan, shown for illustrative purposes

Technical and environmental context plan – Topography



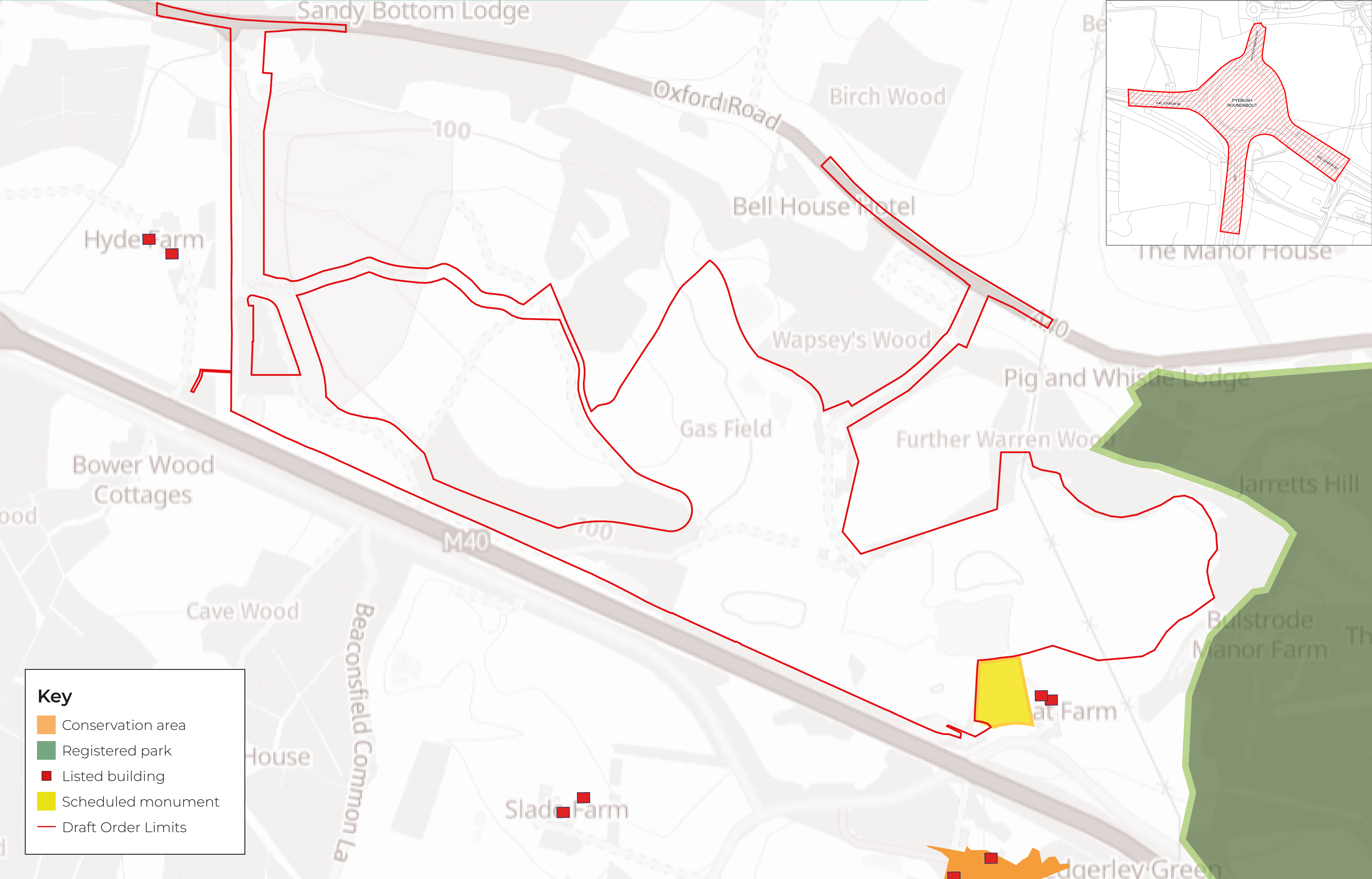
This is an indicative plan, shown for illustrative purposes

Technical and environmental context plan – Infrastructure



This is an indicative plan, shown for illustrative purposes

Technical and environmental context plan – Heritage designations



This is an indicative plan, shown for illustrative purposes

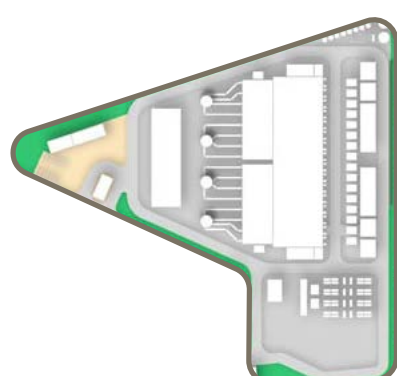
Proposed project plans – Illustrative masterplan



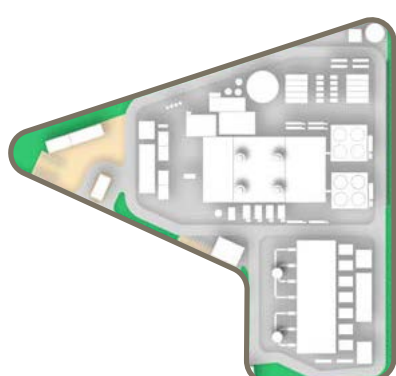
Further information on the Project's illustrative masterplan can be viewed on p10-11 of the Community Consultation Booklet, available at all consultation events or online at: www.sdcM40campus.co.uk

Power strategy scenario 1

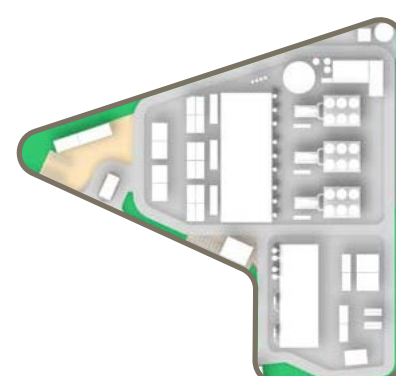
Technology solution 1.A



Technology solution 1.B

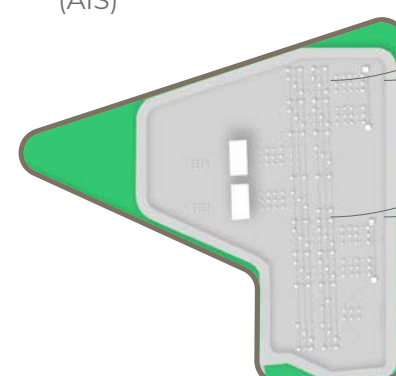


Technology solution 1.C

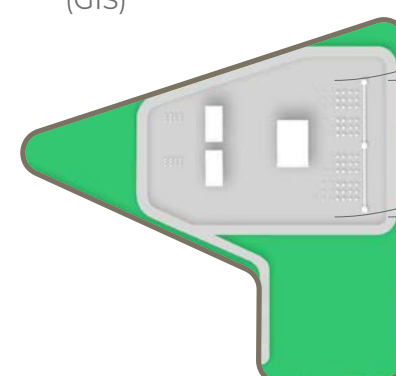


Power strategy scenario 2

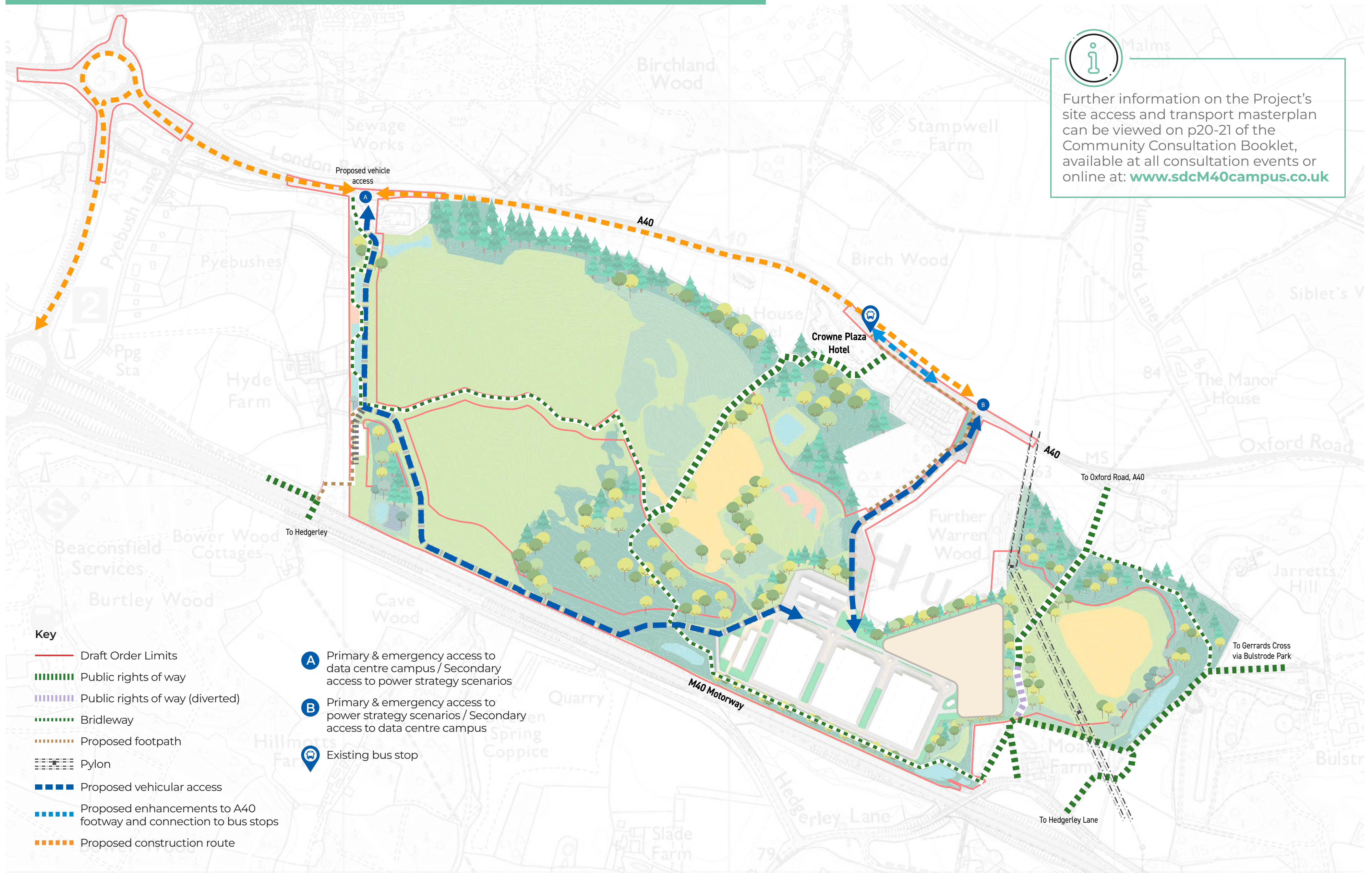
Air Insulated Substation (AIS)



Gas Insulated Substation (GIS)



Proposed project plans – Illustrative access masterplan



Further information on the Project's site access and transport masterplan can be viewed on p20-21 of the Community Consultation Booklet, available at all consultation events or online at: www.sdcM40campus.co.uk

Proposed project plans – Illustrative landscape masterplan



Axonometric of data centre campus



Building types

- 1 Data centre buildings
- 2 Power strategy scenario
- 3 Interim substation & central substation
- 4 Battery Energy Storage System (BESS)

Key

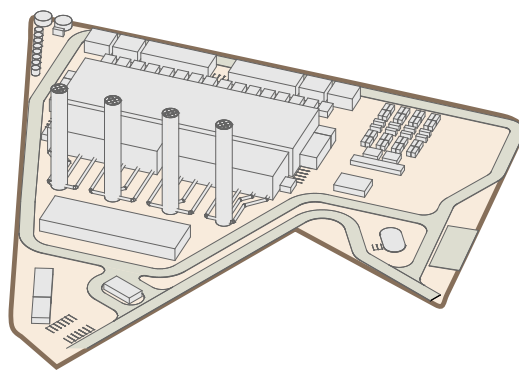
- Public rights of way (PROW)
- Public rights of way (diverted)
- Bridleway



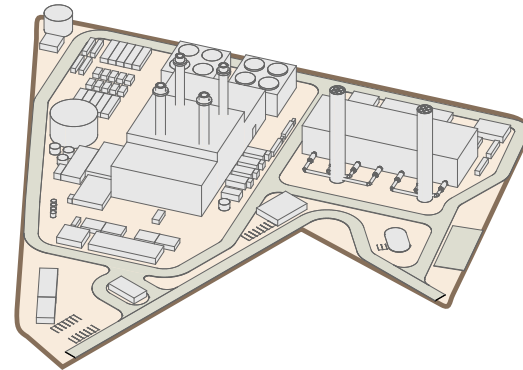
Further information on the data centre campus can be viewed on p12-13 of the Community Consultation Booklet, available at all consultation events or online at: www.sdcM40campus.co.uk

Power strategy scenario 1

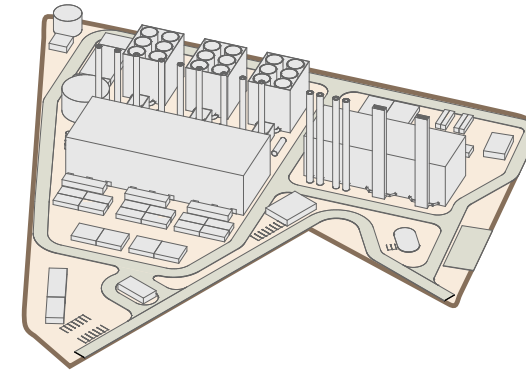
Technology solution 1.A
Reciprocating engine solution



Technology solution 1.B
Hybrid configuration of Combined Cycle Gas Turbine (CCGT) and reciprocating engines, layout one

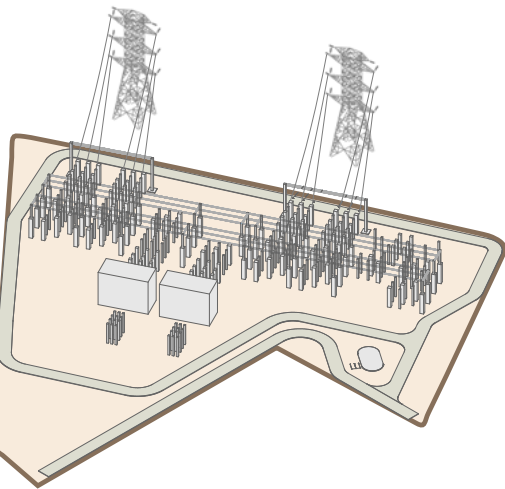


Technology solution 1.C
Hybrid configuration of CCGT and reciprocating engines, layout two

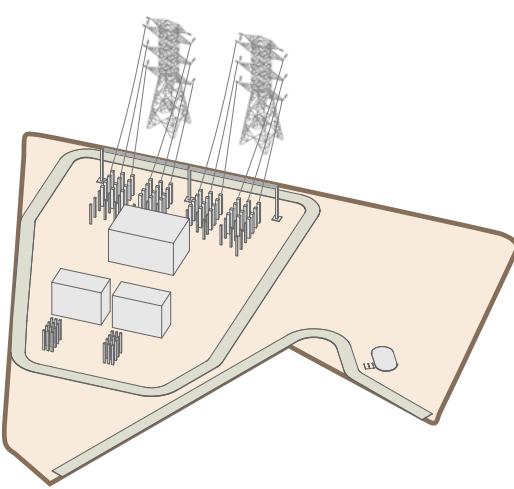


Power strategy scenario 2

Air Insulated Substation (AIS)



Gas Insulated Substation (GIS)

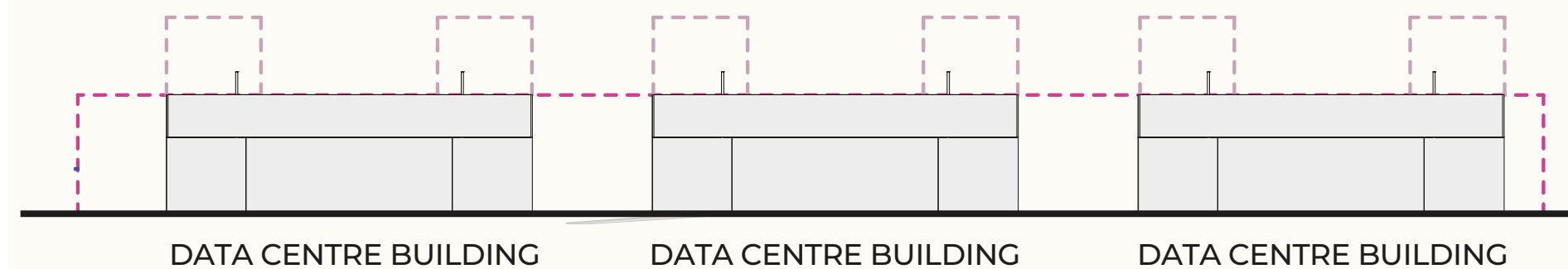


These are indicative visuals, shown for illustrative purposes.

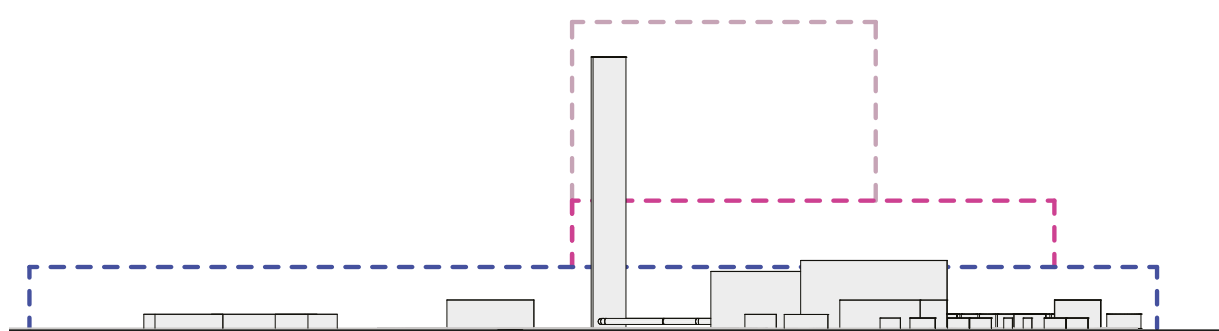
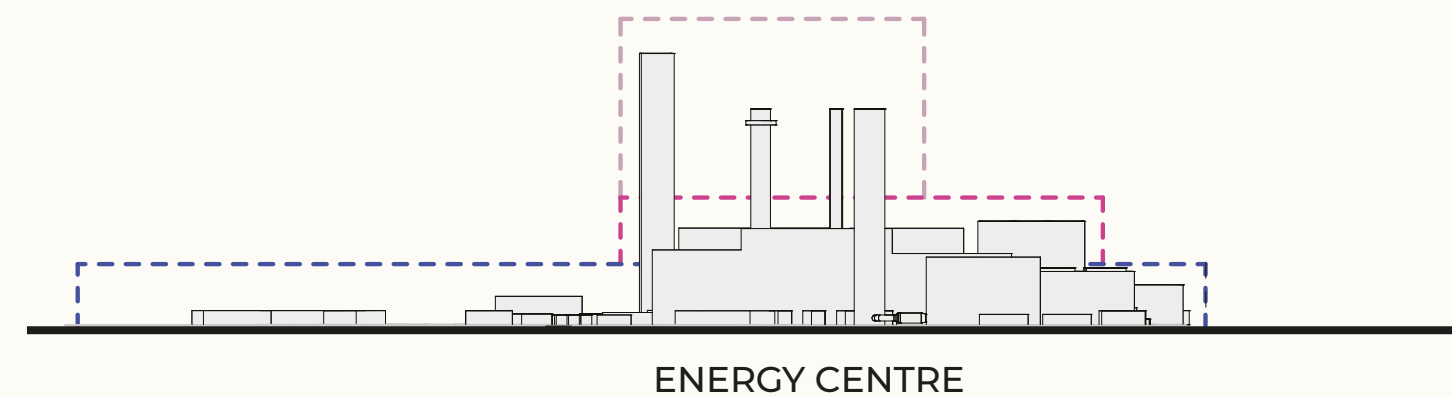
Proposed elevations – Maximum parameters diagram – power strategy scenario 1

Maximum parameters are the maximum building dimensions or other limits within which the design of the Project could be built out, for example the maximum building footprint or height, but which will not be exceeded.

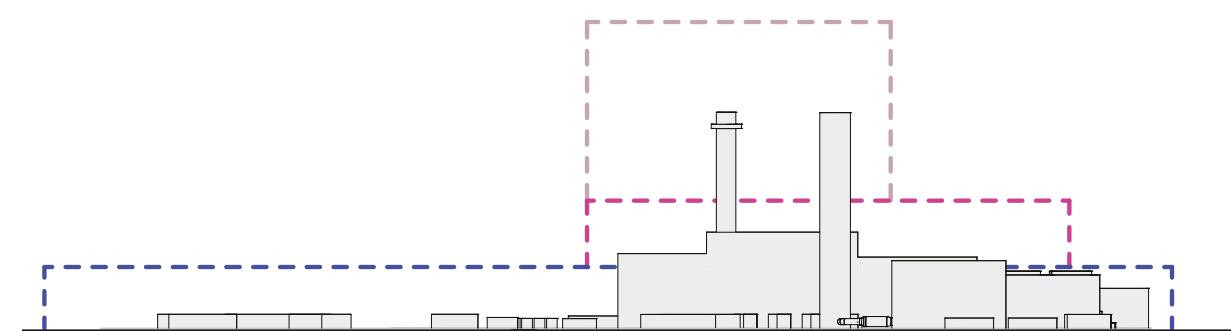
- Stack Heights Zone
- Main Building Zone
- Site Ancillary / Plant



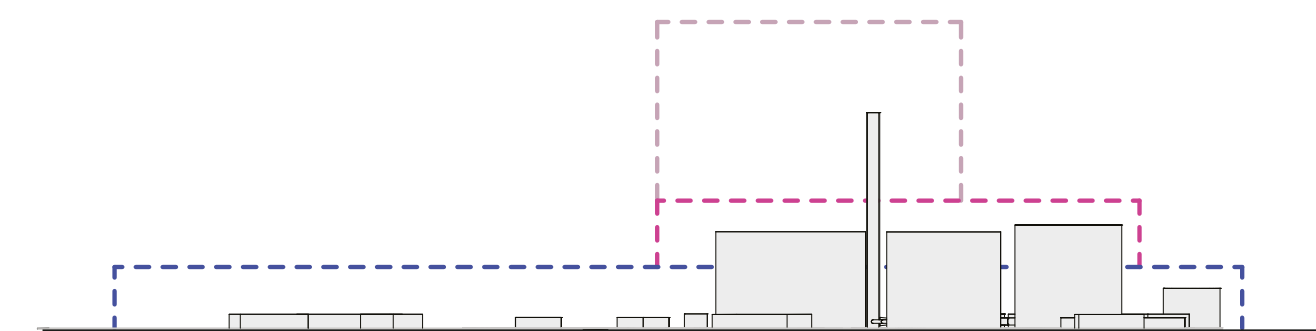
Overlay of the different Technology Solutions to define the outlines of the Maximum Parameters:



Technology Solution 1.A



Technology Solution 1.B



Technology Solution 1.C



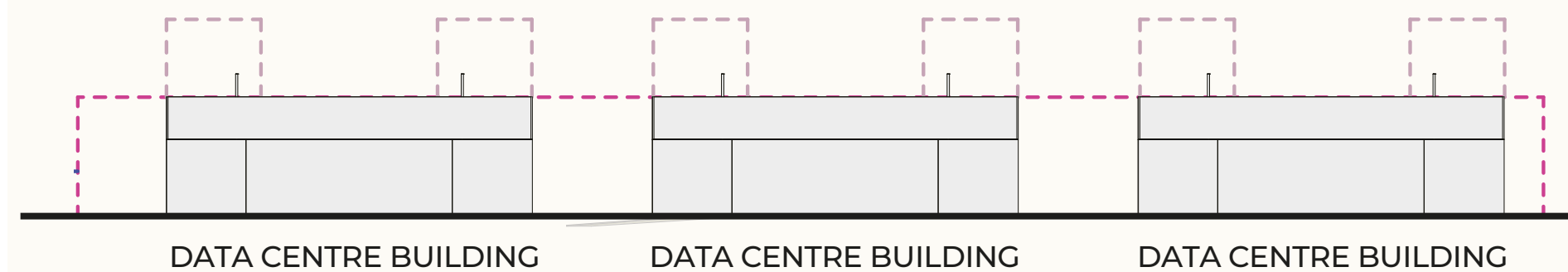
Further information on the Project's power strategy can be found on p14-15 of the Community Consultation Booklet, available at all consultation events or online at:

www.sdcM40campus.co.uk

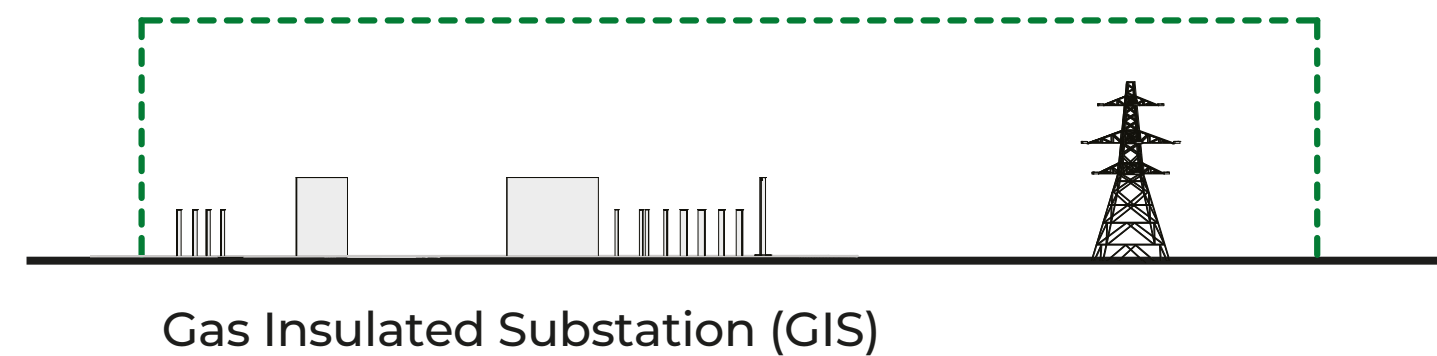
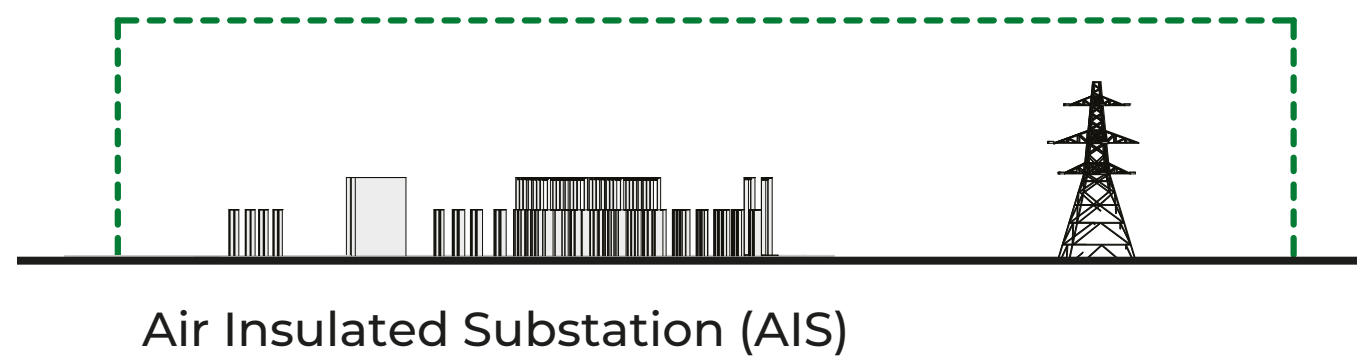
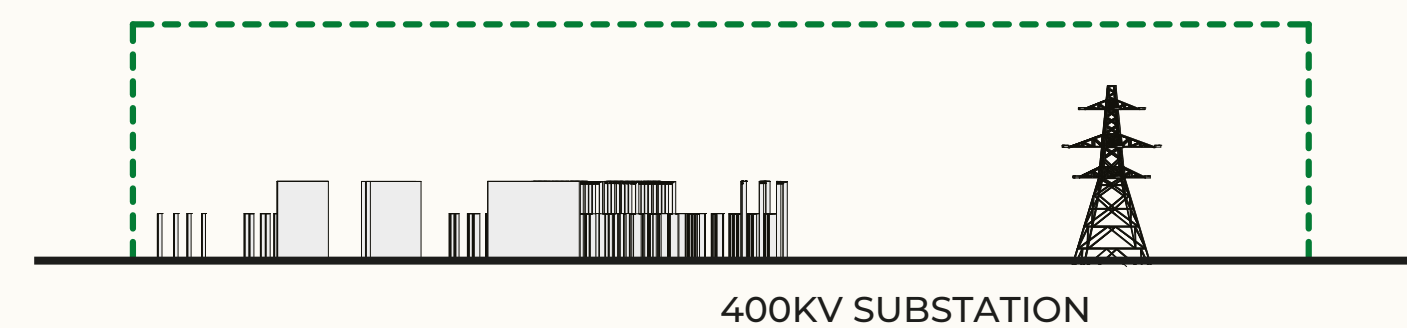
Proposed elevations – Maximum parameters diagram – Power strategy scenario 2

Maximum parameters are the maximum building dimensions or other limits within which the design of the Project could be built out, for example the maximum building footprint or height, but which will not be exceeded.

- Stack Heights Zone
- Main Building Zone
- Site Ancillary / Plant
- 400kv substation



Overlay of the different Technology Solutions to define the outlines of the Maximum Parameters:



Further information on the Project's power strategy can be found on p14-15 of the Community Consultation Booklet, available at all consultation events or online at: www.sdcM40campus.co.uk

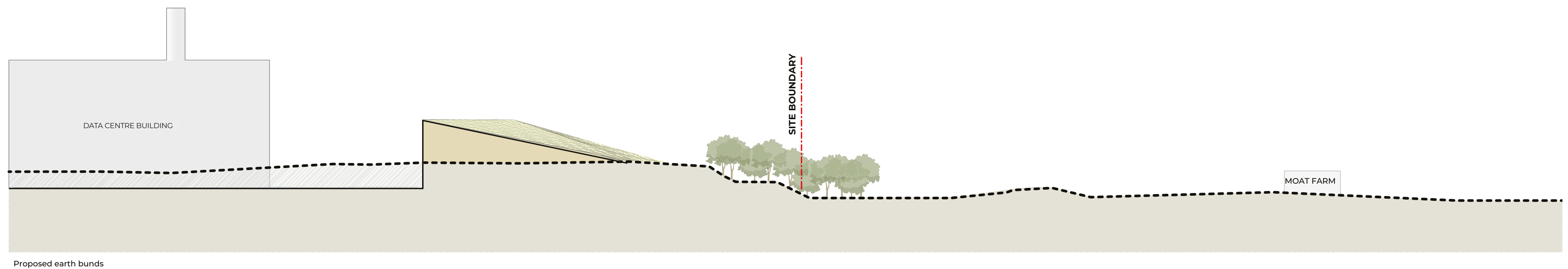
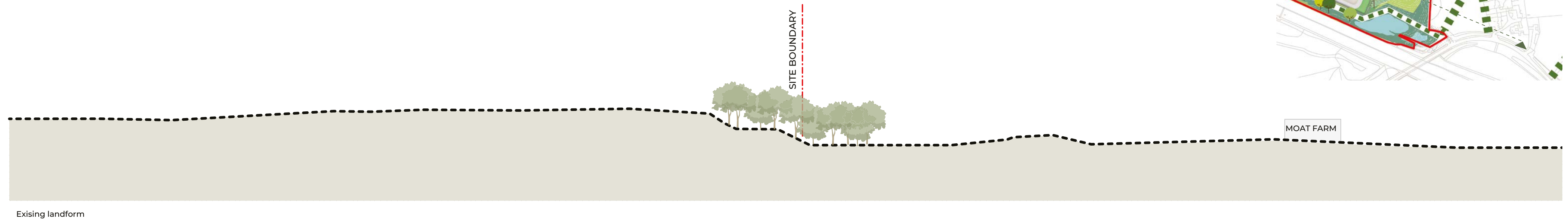
Proposed elevations – Site sections

Key

- Existing terrain
- Proposed earth bunds
- Proposed excavation works



Further information on the data centre campus can be viewed on p12-13 of the Community Consultation Booklet, available at all consultation events or online at: www.sdcM40campus.co.uk



These are indicative visuals, shown for illustrative purposes.

Photomontages – Introduction

How the visual images have been prepared

About verified views

A verified view, also known as an accurate visual representation, is an image prepared to show reliable visual information about a proposed development. It helps people understand how the Project could look from selected viewpoints around the site. A set of photomontages has been prepared using national good practice guidelines, including guidance from the London View Management Framework.

These photomontages are computer-generated images that precisely overlay a ‘wireline’ or skeletal 3D outline of the proposed development onto existing baseline photographs, taken from specific, surveyed viewpoints.

The photomontages are based on maximum parameters that illustrate the maximum horizontal and vertical extent of the proposed development in each view. They represent the ‘worst-case’ visibility for the proposed development.

Photomontages are also provided to show how the preliminary indicative designs for the two power strategy scenarios would fit within these maximum 3D envelopes.

Some photomontages also illustrate indicative designs for earth bunds that could be provided in the eastern part of the site, showing their appearance both on completion (grassed surfaces) and after 15 years of vegetation growth (native trees/shrubs).

How the images were created

Overview

Precise photography, detailed survey information and an accurate digital model of the proposed development is used to prepare photomontages.

Together, these allow a virtual viewpoint to be created that matches the actual photograph from that location.

This means the outline, or a fully rendered image, of the proposed development can be accurately aligned onto the existing photograph.

Photography

Photography is carried out in line with national guidance. Photographs are taken at 1.6 metres above ground level to reflect a typical pedestrian eye height.

For some viewpoints, a panoramic image is provided to show a wider view of the surrounding area.

Specialist stitching software is then used to bring the photographs together and to help the final image reflect, as closely as possible, how the view would be experienced by the human eye.

Survey information

Surveying is carried out on site at the same time as the photographs are taken.

This records the position and height of the camera and tripod, together with a number of fixed reference points for each viewpoint.

These reference points can include features such as poles, pylons or fences. Where there are not enough existing features, temporary ranging poles are used instead.

The survey information is checked against Ordnance Survey information and the topographical site survey to confirm accuracy.

Camera matching

Having accurately modelled the proposed development, a series of computer-generated images are constructed from the exact viewpoint locations.

Cylindrical projection is applied before photo-stitching to match the panoramic photographs, thus creating a ‘virtual’ panorama of the proposed development.

With the virtual and photographic images overlaid with each other, surveyed reference points are used to align both the virtual and actual images.

Printing

This Visualisations Pack includes images with a horizontal field of view of 40 degrees. These should be viewed at 50cm from the page (i.e. at ‘arms length’) when printed at A3 size.

The Visualisations Pack also includes some extended panoramas with a horizontal field of view of 90 degrees. The widths of these images have been reduced by 50% to fit on the A3 pages of this Visualisations Pack and should be viewed at approximately 25cm from the page.

Although these panoramic images are technically correct and provide reliable depictions of the extent of development within each view, they are non-verifiable as they do not meet national guidelines for presentation.

Viewpoint Selection

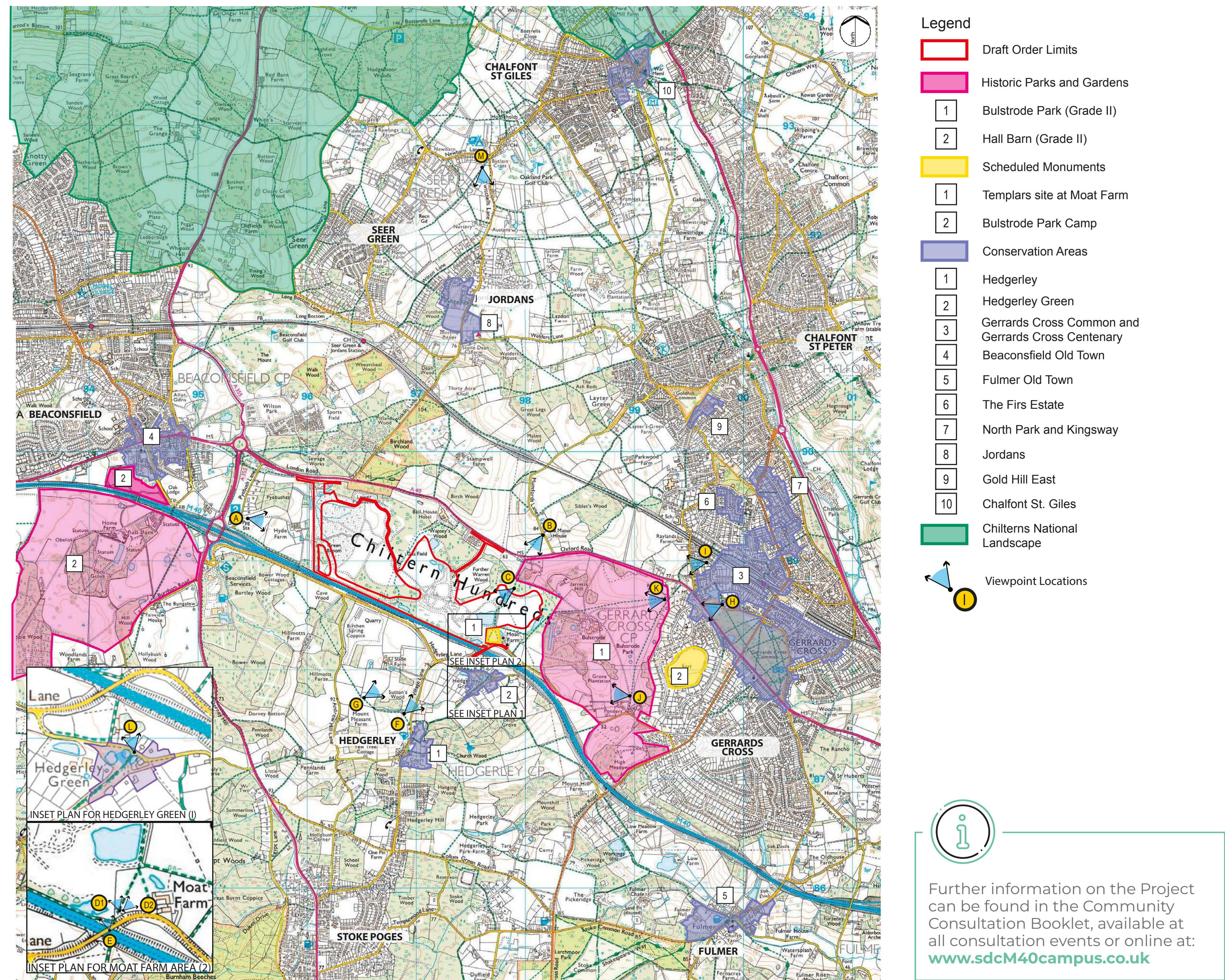
The photomontage viewpoints (VPs) on the next page have been selected to provide representative views of the Project from the surrounding area, covering a range of directions and distances from the site.

They include viewpoints at or near the villages of Hedgerley (VP-F) and Hedgerley Green (VP-L) to the south as well as the built-up area and edge of Gerrards Cross (VPs H, I and K) to the east. Viewpoints have also been selected to illustrate views from public footpaths or residential properties on the rising land north of the A40 (VP-B), on the northeast side of Jordans (VP-M) and the northwest side of Hedgerley (VP-G).

Consideration of local heritage resources has also helped determine viewpoint selection. VP-F (Hedgerley), VP-L (Hedgerley Green) and VP-H (Gerrards Cross) are in conservation areas. VP-J and VP-K are in Bulstrode Park Registered Park and Garden. VP-D and VP-D1 are in the Templars site at Moat Farm scheduled monument.

VP-E has been selected to represent views from the M40 and the Hedgerley Lane overbridge. VP-C has been selected to represent views from the public footpath that passes through the far eastern part of the site.

Photomontages – Viewpoints



Photomontages A – View looking west from Pyebush Lane
Power strategy scenario 1, technology solution 1A



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages A – View looking west from Pyebush Lane
Power strategy scenario 1, technology solution 1B



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages A – View looking west from Pyebush Lane
Power strategy scenario 1, technology solution 1C



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages A – View looking west from Pyebush Lane
Power strategy scenario 2, technology solution AIS/GIS



Photomontages B – View looking southwest from Footpath CSP/35/1
Power strategy scenario 1, technology solution 1A



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages B – View looking southwest from Footpath CSP/35/1
Power strategy scenario 1, technology solution 1B



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages B – View looking southwest from Footpath CSP/35/1
Power strategy scenario 1, technology solution 1C



Photomontages B – View looking southwest from Footpath CSP/35/1
Power strategy scenario 2, technology solution AIS/GIS



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages C – View looking southwest from Footpath GEC/11/1
Power strategy scenario 1, technology solution 1A



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A2 pages to be printed at 42x84.1cm)

Key

Maximum parameters

For flues

For buildings and bunds

Not visible / filtered view

Photomontages C – View looking southwest from Footpath GEC/11/1
Power strategy scenario 1, technology solution 1A



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A2 pages to be printed at 42x84.1cm)

Key

Maximum parameters

— For flues

--- For buildings and bunds

---- Not visible / filtered view

Photomontages C – View looking southwest from Footpath GEC/11/1
Power strategy scenario 1, technology solution 1B



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A2 pages to be printed at 42x84.1cm)

Key
Maximum parameters
For flues
For buildings and bunds
Not visible / filtered view

Photomontages C – View looking southwest from Footpath GEC/11/1
Power strategy scenario 1, technology solution 1B



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A2 pages to be printed at 42x84.1cm)

Key

Maximum parameters

For flues

For buildings and bunds

Not visible / filtered view

Photomontages C – View looking southwest from Footpath GEC/11/1
Power strategy scenario 1, technology solution 1C



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A2 pages to be printed at 42x84.1cm)

Key

Maximum parameters

For flues

For buildings and bunds

Not visible / filtered view

Photomontages C – View looking southwest from Footpath GEC/11/1
Power strategy scenario 1, technology solution 1C



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A2 pages to be printed at 42x84.1cm)

Key

Maximum parameters

 For flues

 For buildings and bunds

 Not visible / filtered view

Photomontages C – View looking southwest from Footpath GEC/11/1
Power strategy scenario 2, technology solution AIS/GIS



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A2 pages to be printed at 42x84.1cm)

Key

Maximum parameters

Power Supply Strategy
(Pylons and Substation)

Not visible / filtered view

For flues

For buildings and bunds

Not visible / filtered view

Photomontages C – View looking southwest from Footpath GEC/11/1
Power strategy scenario 2, technology solution AIS/GIS



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A2 pages to be printed at 42x84.1cm)

Key

Maximum parameters

Power Supply Strategy
(Pylons and Substation)

Not visible / filtered view

For flues

For buildings and bunds

Not visible / filtered view

Photomontages D1 – View looking north across Templars’ site at Moat Farm Scheduled Monument
Power strategy scenario 1, technology solution 1A



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A2 pages to be printed at 42x84.1cm)

Key

Maximum parameters

For flues

For buildings and bunds

Not visible / filtered view

Photomontages D1 – View looking north across Templars’ site at Moat Farm Scheduled Monument

Power strategy scenario 1, technology solution 1B



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A2 pages to be printed at 42x84.1cm)

Key
Maximum parameters
For flues
For buildings and bunds
Not visible / filtered view

Photomontages D1 – View looking north across Templars’ site at Moat Farm Scheduled Monument

Power strategy scenario 1, technology solution 1C



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A2 pages to be printed at 42x84.1cm)

Key

Maximum parameters

For flues

For buildings and bunds

Not visible / filtered view

Photomontages D1 – View looking north across Templars’ site at Moat Farm Scheduled Monument

Power strategy scenario 2, technology solution AIS/GI



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A2 pages to be printed at 42x84.1cm)

Key			
Maximum parameters			
	Power Supply Strategy (Pylons and Substation)		For flues
	Not visible / filtered view		For buildings and bunds
	Not visible / filtered view		Not visible / filtered view

Photomontages D2 – View looking northeast across Templars’ site at Moat Farm Scheduled Monument

Power strategy scenario 1, technology solution 1A



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A2 pages to be printed at 42x84.1cm)

Key

Maximum parameters

For flues

For buildings and bunds

Not visible / filtered view

Photomontages D2 – View looking northeast across Templars’ site at Moat Farm Scheduled Monument

Power strategy scenario 1, technology solution 1B



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A2 pages to be printed at 42x84.1cm)

Key

Maximum parameters

For flues

For buildings and bunds

Not visible / filtered view

Photomontages D2 – View looking northeast across Templars’ site at Moat Farm Scheduled Monument

Power strategy scenario 1, technology solution 1C



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A2 pages to be printed at 42x84.1cm)

Key

Maximum parameters

For flues

For buildings and bunds

Not visible / filtered view

Photomontages D2 – View looking northeast across Templars’ site at Moat Farm Scheduled Monument
Power strategy scenario 2, technology solution AIS/GIS



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A2 pages to be printed at 42x84.1cm)

Key

Maximum parameters

Power Supply Strategy
(Pylons and Substation)

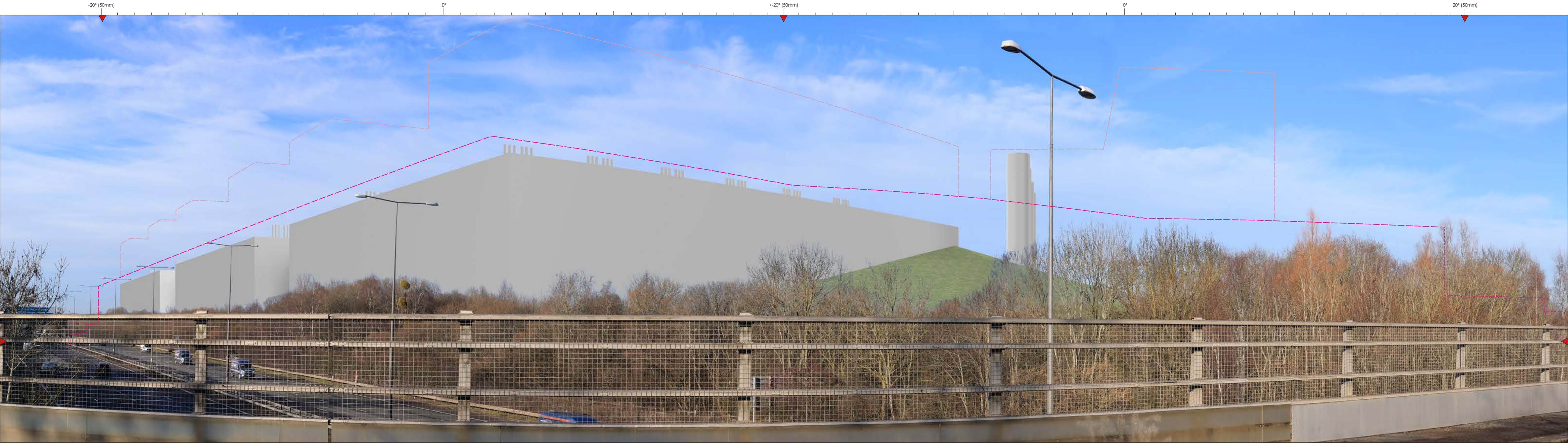
Not visible / filtered view

For flues

For buildings and bunds

Not visible / filtered view

Photomontages E – View looking northwest from Hedgerley Lane Overbridge
Power strategy scenario 1, technology solution 1A



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A3 pages to be printed at 29.7x84.1cm)

Key

Maximum parameters

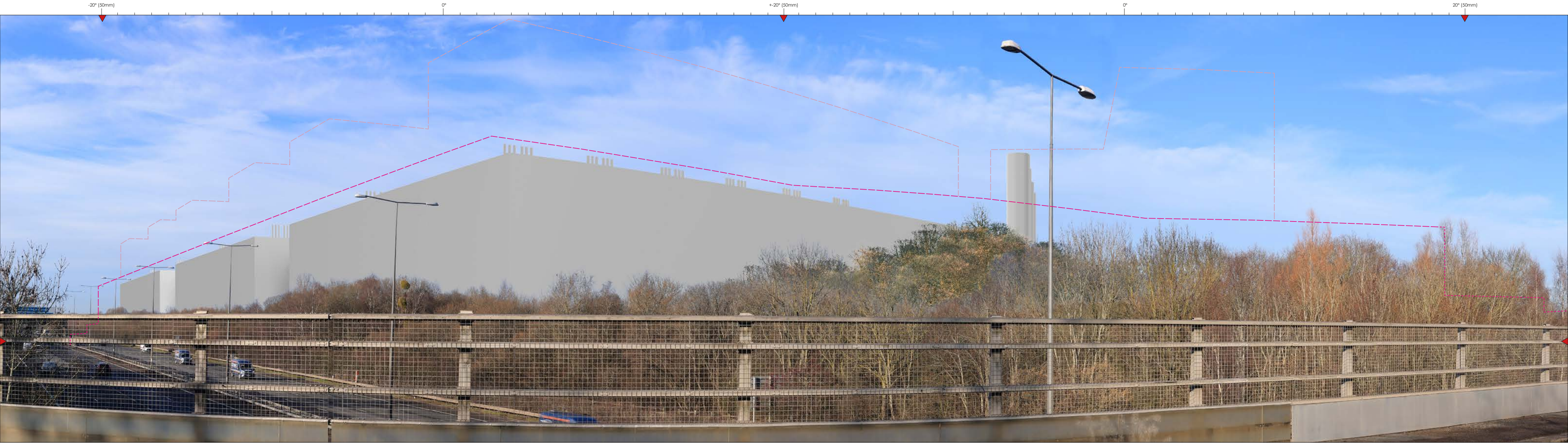
For flues

For buildings and bunds

Not visible / filtered view

Photomontages E – View looking northwest from Hedgerley Lane Overbridge

Power strategy scenario 1, technology solution 1A



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A3 pages to be printed at 29.7x84.1cm)

Key

Maximum parameters

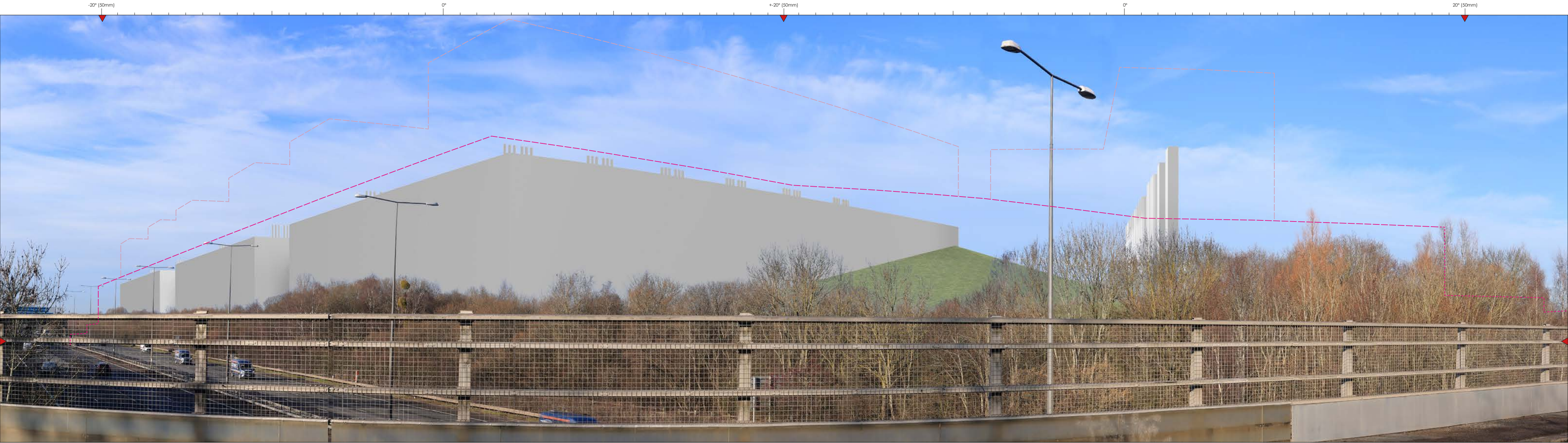
For flues

For buildings and bunds

Not visible / filtered view

Photomontages E – View looking northwest from Hedgerley Lane Overbridge

Power strategy scenario 1, technology solution 1B

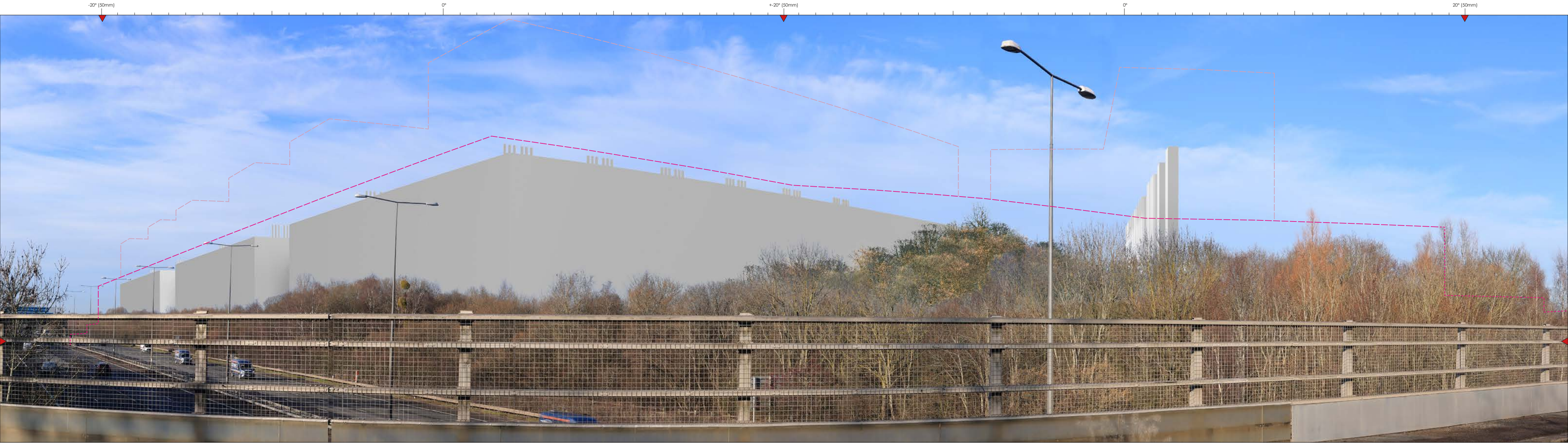


Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A3 pages to be printed at 29.7x84.1cm)

Key
Maximum parameters
For flues
For buildings and bunds
Not visible / filtered view

Photomontages E – View looking northwest from Hedgerley Lane Overbridge

Power strategy scenario 1, technology solution 1B



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A3 pages to be printed at 29.7x84.1cm)

Key

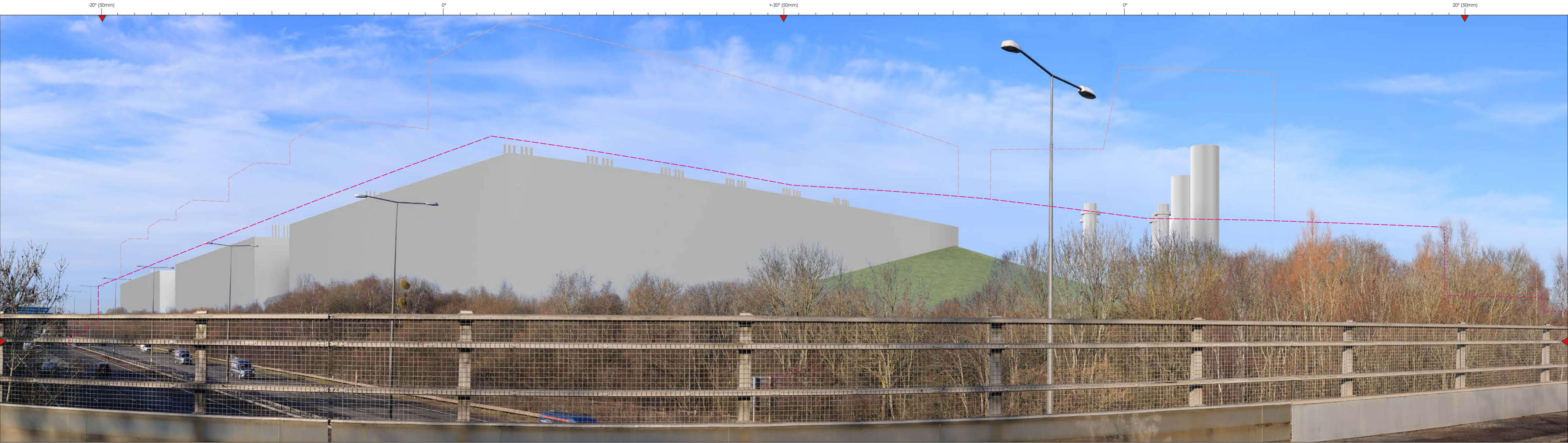
Maximum parameters

For flues

For buildings and bunds

Not visible / filtered view

Photomontages E – View looking northwest from Hedgerley Lane Overbridge
Power strategy scenario 1, technology solution 1C



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A3 pages to be printed at 29.7x84.1cm)

Key

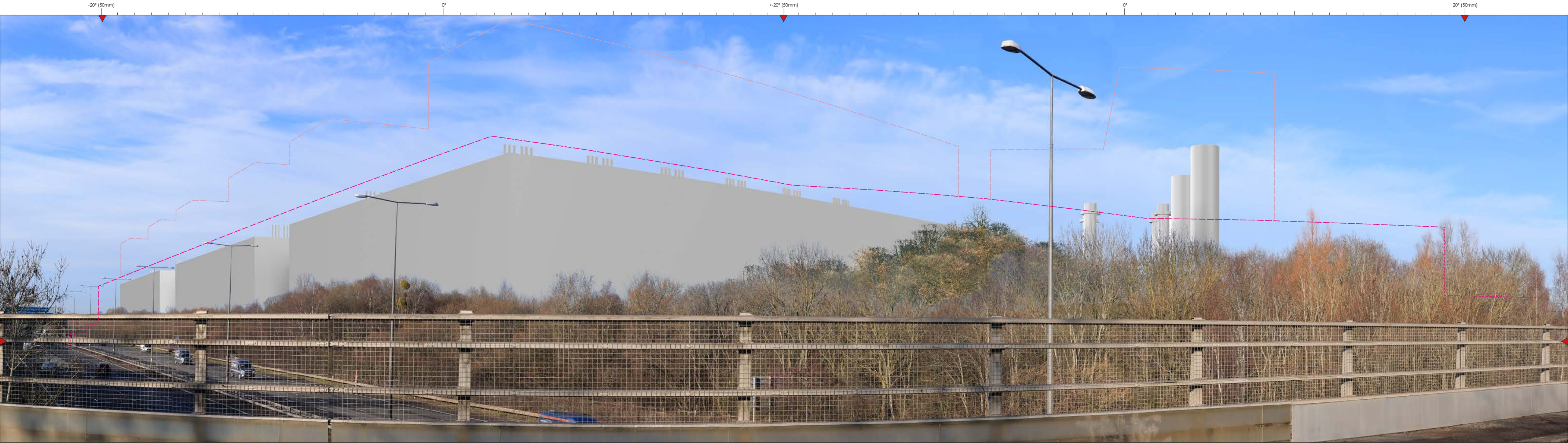
Maximum parameters

--- For flues

--- For buildings and bunds

--- Not visible / filtered view

Photomontages E – View looking northwest from Hedgerley Lane Overbridge
Power strategy scenario 1, technology solution 1C



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A3 pages to be printed at 29.7x84.1cm)

Key

Maximum parameters

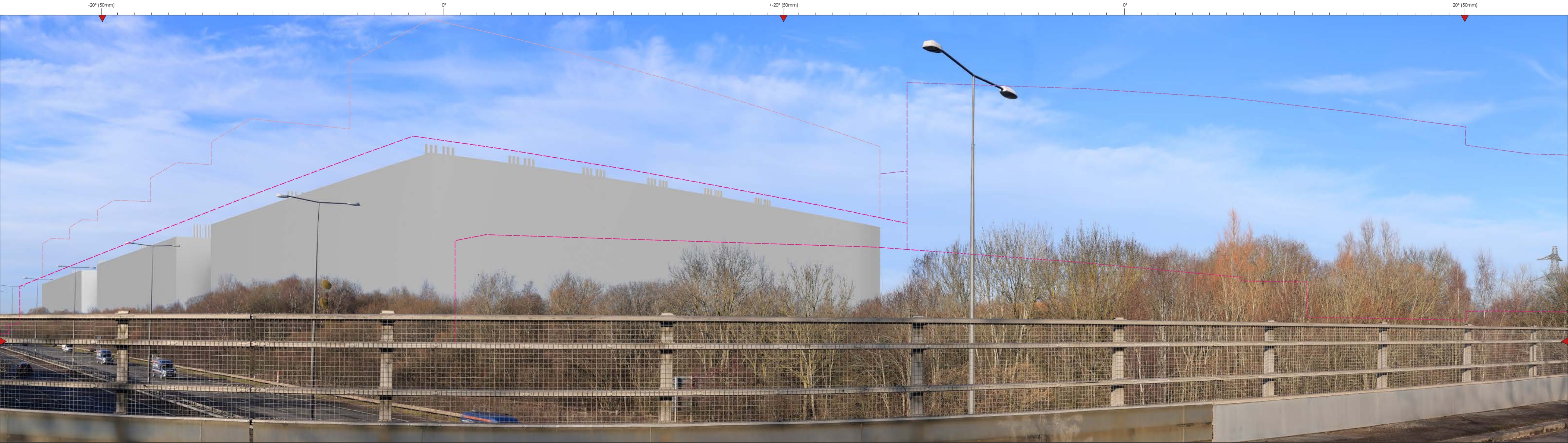
For flues

For buildings and bunds

Not visible / filtered view

Photomontages E – View looking northwest from Hedgerley Lane Overbridge

Power strategy scenario 2, technology solution AIS/GIS



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A3 pages to be printed at 29.7x84.1cm)

Key

Maximum parameters

Power Supply Strategy
(Pylons and Substation)

Not visible / filtered view

For flues

For buildings and bunds

Not visible / filtered view

Photomontages F – Elevated view from southern section of Footpath HDG/5/1 near northwest side of Hedgerley Village Conservation Area, Power strategy scenario 1, technology solution 1A



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages F – Elevated view from southern section of Footpath HDG/5/1 near northwest side of Hedgerley Village Conservation Area, Power strategy scenario 1, technology solution 1B



Photomontages F – Elevated view from southern section of Footpath HDG/5/1 near northwest side of Hedgerley Village Conservation Area, Power strategy scenario 1, technology solution 1C



Photomontages F – Elevated view from southern section of Footpath HDG/5/1 near northwest side of Hedgerley Village Conservation Area, Power strategy scenario 2, technology solution AIS/GIS



Photomontages G – View looking northeast from central section of Footpath HDCG/5/1
Power strategy scenario 1, technology solution 1A



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages G – View looking northeast from central section of Footpath HDCG/5/1
Power strategy scenario 1, technology solution 1B



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages G – View looking northeast from central section of Footpath HDC/5/1
Power strategy scenario 1, technology solution 1C



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages G – View looking northeast from central section of Footpath HDC/5/1
Power strategy scenario 2, technology solution AIS/GIS

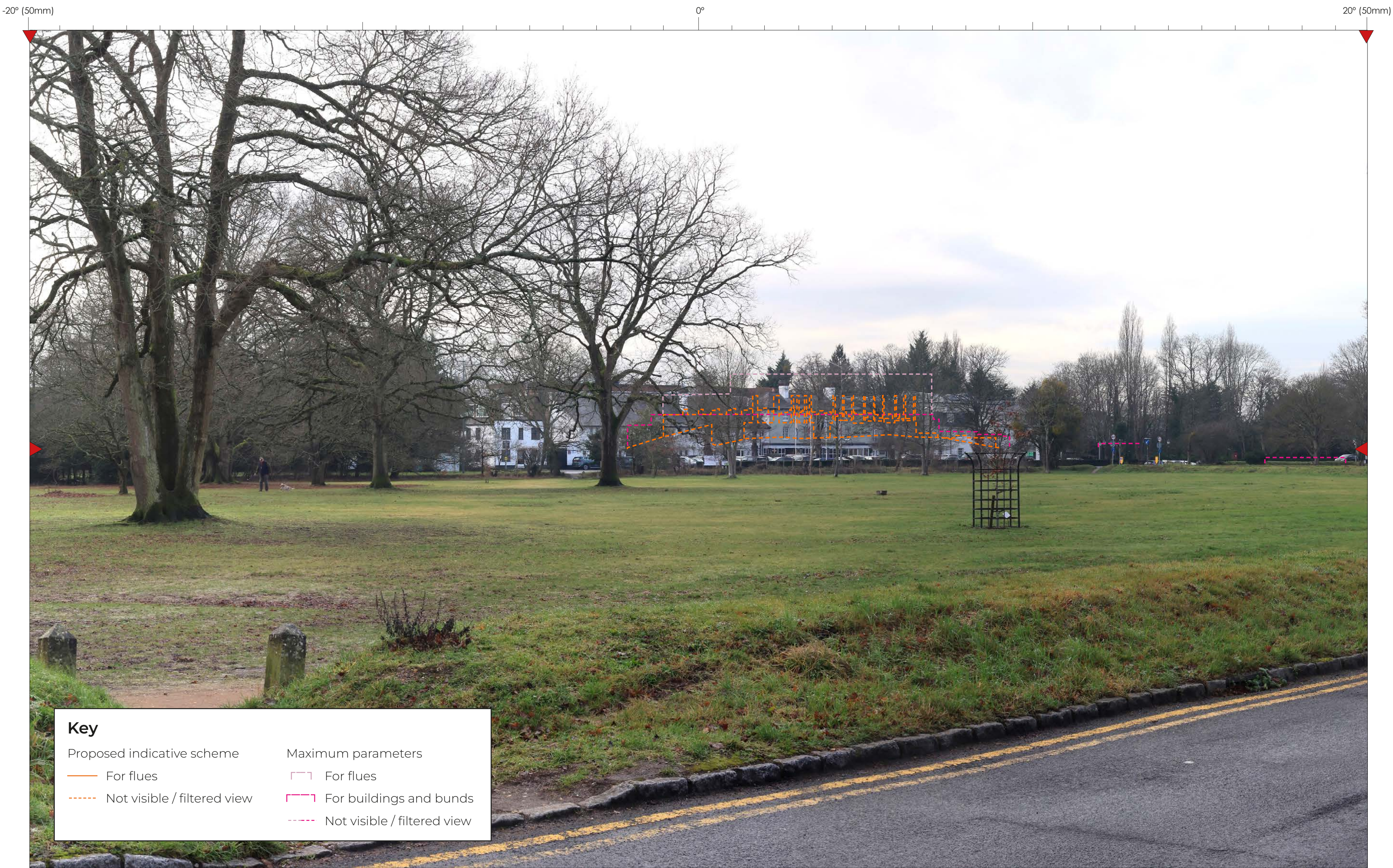


Photomontages H – View looking west from West Common in the Gerrards Cross Centenary Conservation Area, Power strategy scenario 1, technology solution 1A



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages H – View looking west from West Common in the Gerrards Cross Centenary Conservation Area, Power strategy scenario 1, technology solution 1B



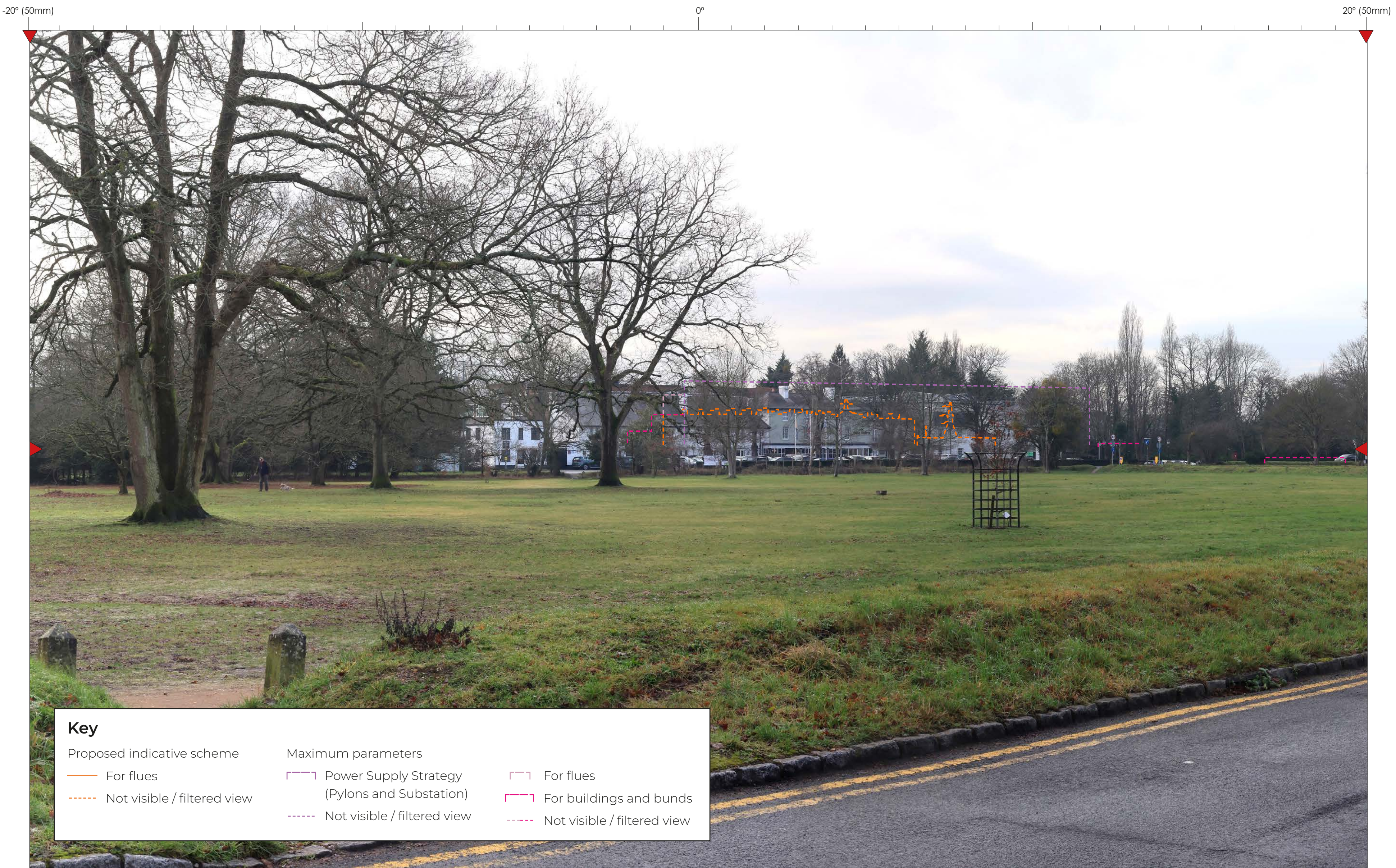
Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages H – View looking west from West Common in the Gerrards Cross Centenary Conservation Area, Power strategy scenario 1, technology solution 1C



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages H – View looking west from West Common in the Gerrards Cross Centenary Conservation Area, Power strategy scenario 2, technology solution AIS/GIS



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages I – View looking west from Layters Way in the Gerrards Cross Centenary Conservation Area, Power strategy scenario 1, technology solution 1A



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages I – View looking west from Layters Way in the Gerrards Cross Centenary Conservation Area, Power strategy scenario 1, technology solution 1B



Photomontages I – View looking west from Layters Way in the Gerrards Cross Centenary Conservation Area, Power strategy scenario 1, technology solution 1C



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages I – View looking west from Layters Way in the Gerrards Cross Centenary Conservation Area, Power strategy scenario 2, technology solution AIS/GIS



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages J – View looking west from valley in southern part of Bulstrode Park Registered Park and Garden, Power strategy scenario 1, technology solution 1A



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages J – View looking west from valley in southern part of Bulstrode Park Registered Park and Garden, Power strategy scenario 1, technology solution 1B



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages J – View looking west from valley in southern part of Bulstrode Park Registered Park and Garden, Power strategy scenario 1, technology solution 1C



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages J – View looking west from valley in southern part of Bulstrode Park Registered Park and Garden, Power strategy scenario 2, technology solution AIS/GIS



Photomontages K – View looking southwest from eastern section of Footpath GEC/14/2 within Bulstrode Park, Power strategy scenario 1, technology solution 1A



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages K – View looking southwest from eastern section of Footpath GEC/14/2 within Bulstrode Park, Power strategy scenario 1, technology solution 1B



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages K – View looking southwest from eastern section of Footpath GEC/14/2 within Bulstrode Park, Power strategy scenario 1, technology solution 1C



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages K – View looking southwest from eastern section of Footpath GEC/14/2 within Bulstrode Park, Power strategy scenario 2, technology solution AIS/GIS



Photomontages L – View looking northwest from within Hedgerley Green Conservation Area

Power strategy scenario 1, technology solution 1A



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A3 pages to be printed at 29.7x84.1cm)

Key	
Proposed indicative scheme	Maximum parameters
— For flues	— For flues
- - - Not visible / filtered view	- - - For buildings and bunds
	- - - Not visible / filtered view

Photomontages L – View looking northwest from within Hedgerley Green Conservation Area

Power strategy scenario 1, technology solution 1B



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A3 pages to be printed at 29.7x84.1cm)

Key	
Proposed indicative scheme	Maximum parameters
— For flues	— For flues
- - - Not visible / filtered view	- - - For buildings and bunds
	- - - Not visible / filtered view

Photomontages L – View looking northwest from within Hedgerley Green Conservation Area
Power strategy scenario 1, technology solution 1C



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (extended A3 pages to be printed at 29.7x84.1cm)

Key

Proposed indicative scheme

Maximum parameters

— For flues

For flues

----- Not visible / filtered view

 For buildings and bunds

--- Not visible / filtered view

Photomontages L – View looking northwest from within Hedgerley Green Conservation Area

Power strategy scenario 2, technology solution AIS/GIS



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (extended A3 pages to be printed at 29.7x84.1cm)

Key		
Proposed indicative scheme		Maximum parameters
— For flues	— Power Supply Strategy (Pylons and Substation)	— For flues
- - - Not visible / filtered view	- - - Not visible / filtered view	- - - For buildings and bunds
		- - - Not visible / filtered view

Photomontages M – View looking south from Footpath SEG/16/2 northeast of Jordans Power strategy scenario 1, technology solution 1A



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages M – View looking south from Footpath SEC/16/2 northeast of Jordans Power strategy scenario 1, technology solution 1B



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages M – View looking south from Footpath SEG/16/2 northeast of Jordans Power strategy scenario 1, technology solution 1C



Viewing Distance at 50cm - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

Photomontages M – View looking south from Footpath SEG/16/2 northeast of Jordans Power strategy scenario 2, technology solution AIS/GIS



Viewing Distance at **50cm** - This is the distance from eye to paper to gain a true representation of the image (A3 pages to be printed at 29.7x42.0cm)

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