



Existing Photograph (Left)

To be viewed at comfortable arm's length





Existing Photograph (Right)

To be viewed at comfortable arm's length

	Camera Location (OS Grid Reference): 505318 E 313536 N Ground Level (mAOD): 33.2m Direction of View: bearing from North (0°): 175° Distance to Solar PV Site: 333m	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: TBC Visualisation Type: type 1 (for context)	Photo Date / Time: 27/01/2022 11:50 Camera Model and Sensor Format: Canon EOS 6D, FFS Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	PROJECT TITLE MALLARD PASS SOLAR FARM PRELIMINARY ENVIRONMENTAL INFORMATION REPORT	DRAWING TITLE Viewpoint 1 - Carlbym Road existing Photograph (Right)
					FIGURE 6.9.1 DATE 21/04/2022 Sheet 2 of 6		



Photomontage Year 1 (Left)

To be viewed at comfortable arm's length



Camera Location (OS Grid Reference): 505318 E 313536 N
 Ground Level (mAOD): 33.2m
 Direction of View: bearing from North (0°): 175°
 Distance to Solar PV Site: 333m

Horizontal Field of View: 53.5° (Planar projection)
 Paper Size: 841mm x 297mm (Half A1)
 Enlargement Factor: TBC
 Visualisation Type: Type 3

Photo Date / Time: 27/01/2022 11:50
 Camera Model and Sensor Format: Canon EOS 6D, FFS
 Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM
 Height of Camera Lens above Ground (mAOD): 1.5m

This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.



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PROJECT TITLE
 MALLARD PASS SOLAR FARM
 PRELIMINARY ENVIRONMENTAL
 INFORMATION REPORT

DRAWING TITLE
 Viewpoint 1 - Carby r oad
 Photomontage Year 1 (l eft)
 FIGURE 6.9.1 DATE 21/04/2022 Sheet 3 of 6



Photomontage Year 1 (Right)

To be viewed at comfortable arm's length

	Camera Location (OS Grid Reference): 505318 E 313536 N Ground Level (mAOD): 33.2m Direction of View: bearing from North (0°): 175° Distance to Solar PV Site: 333m	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: TBC Visualisation Type: Type 3	Photo Date / Time: 27/01/2022 11:50 Camera Model and Sensor Format: Canon EOS 6D, FFS Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m	This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	PROJECT TITLE MALLARD PASS SOLAR FARM PRELIMINARY ENVIRONMENTAL INFORMATION REPORT	DRAWING TITLE Viewpoint 1 - Carlbym Road Photomontage Year 1 (right)
	FIGURE 6.9.1		DATE 21/04/2022	Sheet 4 of 6				



Photomontage Year 15 (Left)

To be viewed at comfortable arm's length



Camera Location (OS Grid Reference): 505318 E 313536 N
 Ground Level (mAOD): 33.2m
 Direction of View: bearing from North (0°): 175°
 Distance to Solar PV Site: 333m

Horizontal Field of View: 53.5° (Planar projection)
 Paper Size: 841mm x 297mm (Half A1)
 Enlargement Factor: TBC
 Visualisation Type: Type 3

Photo Date / Time: 27/01/2022 11:50
 Camera Model and Sensor Format: Canon EOS 6D, FFS
 Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM
 Height of Camera Lens above Ground (mAOD): 1.5m

This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.



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PROJECT TITLE
 MALLARD PASS SOLAR FARM
 PRELIMINARY ENVIRONMENTAL
 INFORMATION REPORT

DRAWING TITLE
 Viewpoint 1 - Carlbry road
 Photomontage Year 15 (Left)

FIGURE 6.9.1 DATE 21/04/2022 Sheet 5 of 6



Photomontage Year 15 (Right)

To be viewed at comfortable arm's length

	Camera Location (OS Grid Reference): 505318 E 313536 N Ground Level (mAOD): 33.2m Direction of View: bearing from North (0°): 175° Distance to Solar PV Site: 333m	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: TBC Visualisation Type: Type 3	Photo Date / Time: 27/01/2022 11:50 Camera Model and Sensor Format: Canon EOS 6D, FFS Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m	This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	PROJECT TITLE MALLARD PASS SOLAR FARM PRELIMINARY ENVIRONMENTAL INFORMATION REPORT	DRAWING TITLE Viewpoint 1 - Carlbry road Photomontage Year 15 (right) FIGURE 6.9.1 DATE 21/04/2022 Sheet 6 of 6



Existing Photograph (Left)

To be viewed at comfortable arm's length



Camera Location (OS Grid Reference): 505036 E 312749 N
 Ground Level (mAOD): 21.8m
 Direction of View: bearing from North (0°): 110°
 Distance to Solar PV Site: 273m

Horizontal Field of View: 53.5° (Planar projection)
 Paper Size: 841mm x 297mm (Half A1)
 Enlargement Factor: TBC
 Visualisation Type: type 1 (for context)

Photo Date / Time: 27/01/2022 12:55
 Camera Model and Sensor Format: Canon EOS 6D, FFS
 Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM
 Height of Camera Lens above Ground (mAOD): 1.5m



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PROJECT TITLE
 MALLARD PASS SOLAR FARM
 PRELIMINARY ENVIRONMENTAL
 INFORMATION REPORT

DRAWING TITLE
 Viewpoint 2 - essendine east - a6121 Bourne road
 existing Photograph (left)

FIGURE 6.9.2 DATE 21/04/2022 Sheet 1 of 9



Existing Photograph (Centre)

To be viewed at comfortable arm's length

	Camera Location (OS Grid Reference): 505036 E 312749 N Ground Level (mAOD): 21.8m Direction of View: bearing from North (0°): 110° Distance to Solar PV Site: 273m	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: TBC Visualisation Type: type 1 (for context)	Photo Date / Time: 27/01/2022 12:55 Camera Model and Sensor Format: Canon EOS 6D, FFS Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	PROJECT TITLE MALLARD PASS SOLAR FARM PRELIMINARY ENVIRONMENTAL INFORMATION REPORT	DRAWING TITLE Viewpoint 2 - essendine east - a6121 Bourne road existing Photograph (Centre) FIGURE 6.9.2 DATE 21/04/2022 Sheet 2 of 9
	Additional metadata and project information.						



Existing Photograph (Right)

To be viewed at comfortable arm's length





Photomontage Year 1 (Left)

To be viewed at comfortable arm's length



Camera Location (OS Grid Reference):	505036 E 312749 N	Horizontal Field of View:	53.5° (Planar projection)
Ground Level (mAOD):	21.8m	Paper Size:	841mm x 297mm (Half A1)
Direction of View: bearing from North (0°):	110°	Enlargement Factor:	TBC
Distance to Solar PV Site:	273m	Visualisation Type:	Type 3

Photo Date / Time:	27/01/2022 12:55
Camera Model and Sensor Format:	Canon EOS 6D, FFS
Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Height of Camera Lens above Ground (mAOD):	1.5m

This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.



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PROJECT TITLE
 MALLARD PASS SOLAR FARM
 PRELIMINARY ENVIRONMENTAL
 INFORMATION REPORT

DRAWING TITLE
 Viewpoint 2 - essendine east - a6121 Bourne r oad
 Photomontage Year 1 (l eft)

FIGURE 6.9.2 DATE 21/04/2022 Sheet 4 of 9



Photomontage Year 1 (Centre)

To be viewed at comfortable arm's length

	Camera Location (OS Grid Reference): 505036 E 312749 N Ground Level (mAOD): 21.8m Direction of View: bearing from North (0°): 110° Distance to Solar PV Site: 273m	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: TBC Visualisation Type: Type 3	Photo Date / Time: 27/01/2022 12:55 Camera Model and Sensor Format: Canon EOS 6D, FFS Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m	This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	PROJECT TITLE MALLARD PASS SOLAR FARM PRELIMINARY ENVIRONMENTAL INFORMATION REPORT	DRAWING TITLE Viewpoint 2 - essendine east - a6121 Bourne road Photomontage Year 1 (Centre) FIGURE 6.9.2 DATE 21/04/2022 Sheet 5 of 9



Photomontage Year 1 (Right)

To be viewed at comfortable arm's length



Camera Location (OS Grid Reference):	505036 E 312749 N	Horizontal Field of View:	53.5° (Planar projection)
Ground Level (mAOD):	21.8m	Paper Size:	841mm x 297mm (Half A1)
Direction of View: bearing from North (0°):	110°	Enlargement Factor:	TBC
Distance to Solar PV Site:	273m	Visualisation Type:	Type 3

Photo Date / Time:	27/01/2022 12:55
Camera Model and Sensor Format:	Canon EOS 6D, FFS
Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Height of Camera Lens above Ground (mAOD):	1.5m

This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.



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PROJECT TITLE
 MALLARD PASS SOLAR FARM
 PRELIMINARY ENVIRONMENTAL
 INFORMATION REPORT

DRAWING TITLE
 Viewpoint 2 - essendine east - a6121 Bourne road
 Photomontage Year 1 (r ight)

FIGURE 6.9.2 DATE 21/04/2022 Sheet 6 of 9



Photomontage Year 15 (Left)

To be viewed at comfortable arm's length

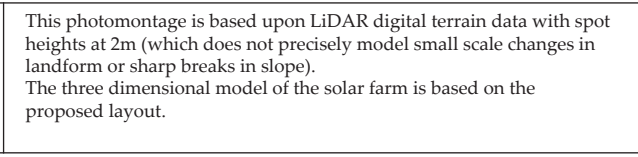


Camera Location (OS Grid Reference):	505036 E 312749 N
Ground Level (mAOD):	21.8m
Direction of View: bearing from North (0°):	110°
Distance to Solar PV Site:	273m

Horizontal Field of View:	53.5° (Planar projection)
Paper Size:	841mm x 297mm (Half A1)
Enlargement Factor:	TBC
Visualisation Type:	Type 3

Photo Date / Time:	27/01/2022 12:55
Camera Model and Sensor Format:	Canon EOS 6D, FFS
Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Height of Camera Lens above Ground (mAOD):	1.5m

This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.



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PROJECT TITLE
MALLARD PASS SOLAR FARM
PRELIMINARY ENVIRONMENTAL
INFORMATION REPORT

DRAWING TITLE
Viewpoint 2 - essendine east - a6121 Bourne r oad
Photomontage Year 15 (l eft)



Photomontage Year 15 (Centre)

To be viewed at comfortable arm's length

	Camera Location (OS Grid Reference): 505036 E 312749 N Ground Level (mAOD): 21.8m Direction of View: bearing from North (0°): 110° Distance to Solar PV Site: 273m	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: TBC Visualisation Type: Type 3	Photo Date / Time: 27/01/2022 12:55 Camera Model and Sensor Format: Canon EOS 6D, FFS Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m	This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	PROJECT TITLE MALLARD PASS SOLAR FARM PRELIMINARY ENVIRONMENTAL INFORMATION REPORT	DRAWING TITLE Viewpoint 2 - essendine east - a6121 Bourne road Photomontage Year 15 (Centre) FIGURE 6.9.2 DATE 21/04/2022 Sheet 8 of 9



Photomontage Year 15 (Right)

To be viewed at comfortable arm's length

	Camera Location (OS Grid Reference): 505036 E 312749 N Ground Level (mAOD): 21.8m Direction of View: bearing from North (0°): 110° Distance to Solar PV Site: 273m	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: TBC Visualisation Type: Type 3	Photo Date / Time: 27/01/2022 12:55 Camera Model and Sensor Format: Canon EOS 6D, FFS Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m	This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	PROJECT TITLE MALLARD PASS SOLAR FARM PRELIMINARY ENVIRONMENTAL INFORMATION REPORT	DRAWING TITLE Viewpoint 2 - essendine east - a6121 Bourne road Photomontage Year 15 (right)
							FIGURE 6.9.2 DATE 21/04/2022 Sheet 9 of 9	



Existing Photograph (Left)

To be viewed at comfortable arm's length



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PROJECT TITLE
 MALLARD PASS SOLAR FARM
 PRELIMINARY ENVIRONMENTAL
 INFORMATION REPORT

DRAWING TITLE
 Viewpoint 4 - Carby r oad junction with Bridleway BraW/1/
 existing Photograph (l eft)
 FIGURE 6.9.3 DATE 21/04/2022 Sheet 1 of 12



Existing Photograph (Left-Centre)

To be viewed at comfortable arm's length





Existing Photograph (Right-Centre)

To be viewed at comfortable arm's length





Existing Photograph (Right)

To be viewed at comfortable arm's length





Photomontage Year 1 (Left)

To be viewed at comfortable arm's length

	Camera Location (OS Grid Reference): 506147 E 313124 N Ground Level (mAOD): 35.5m Direction of View: bearing from North (0°): 205° Distance to Solar PV Site: 313m	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: TBC Visualisation Type: Type 3	Photo Date / Time: 27/01/2022 13:15 Camera Model and Sensor Format: Canon EOS 6D, FFS Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m	This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	PROJECT TITLE MALLARD PASS SOLAR FARM PRELIMINARY ENVIRONMENTAL INFORMATION REPORT	DRAWING TITLE Viewpoint 4 - Carby r oad junction with Bridleway BraW/1/1 Photomontage Year 1 (l eft) FIGURE 6.9.3 DATE 21/04/2022 Sheet 5 of 12
	To be viewed at comfortable arm's length							



Photomontage Year 1 (Left-Centre)

To be viewed at comfortable arm's length



Camera Location (OS Grid Reference): 506147 E 313124 N
 Ground Level (mAOD): 35.5m
 Direction of View: bearing from North (0°): 205°
 Distance to Solar PV Site: 313m

Horizontal Field of View: 53.5° (Planar projection)
 Paper Size: 841mm x 297mm (Half A1)
 Enlargement Factor: TBC
 Visualisation Type: Type 3

Photo Date / Time: 27/01/2022 13:15
 Camera Model and Sensor Format: Canon EOS 6D, FFS
 Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM
 Height of Camera Lens above Ground (mAOD): 1.5m

This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.



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PROJECT TITLE
 MALLARD PASS SOLAR FARM
 PRELIMINARY ENVIRONMENTAL
 INFORMATION REPORT

DRAWING TITLE
 Viewpoint 4 - Carby road junction with Bridleway BraW/1/
 Photomontage Year 1 (Left-Centre)
 FIGURE 6.9.3 DATE 21/04/2022 Sheet 6 of 12



Photomontage Year 1 (Right-Centre)

To be viewed at comfortable arm's length

	Camera Location (OS Grid Reference): 506147 E 313124 N Ground Level (mAOD): 35.5m Direction of View: bearing from North (0°): 205° Distance to Solar PV Site: 313m	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: TBC Visualisation Type: Type 3	Photo Date / Time: 27/01/2022 13:15 Camera Model and Sensor Format: Canon EOS 6D, FFS Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m	This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	PROJECT TITLE MALLARD PASS SOLAR FARM PRELIMINARY ENVIRONMENTAL INFORMATION REPORT	DRAWING TITLE Viewpoint 4 - Carby r oad junction with Bridleway BraW/1/1 Photomontage Year 1 (r ight-Centre) FIGURE 6.9.3 DATE 21/04/2022 Sheet 7 of 12
	© LDA Design Consulting Ltd. Quality Assured to BS EN ISO 9001:2008							



Photomontage Year 1 (Right)

To be viewed at comfortable arm's length



Camera Location (OS Grid Reference): 506147 E 313124 N
 Ground Level (mAOD): 35.5m
 Direction of View: bearing from North (0°): 205°
 Distance to Solar PV Site: 313m

Horizontal Field of View: 53.5° (Planar projection)
 Paper Size: 841mm x 297mm (Half A1)
 Enlargement Factor: TBC
 Visualisation Type: Type 3

Photo Date / Time: 27/01/2022 13:15
 Camera Model and Sensor Format: Canon EOS 6D, FFS
 Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM
 Height of Camera Lens above Ground (mAOD): 1.5m

This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.



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PROJECT TITLE
 MALLARD PASS SOLAR FARM
 PRELIMINARY ENVIRONMENTAL
 INFORMATION REPORT

DRAWING TITLE
 Viewpoint 4 - Carby r oad junction with Bridleway BraW/1/
 Photomontage Year 1 (r ight)
 FIGURE 6.9.3 DATE 21/04/2022 Sheet 8 of 12



Photomontage Year 15 (Left)

To be viewed at comfortable arm's length



Camera Location (OS Grid Reference): 506147 E 313124 N
 Ground Level (mAOD): 35.5m
 Direction of View: bearing from North (0°): 205°
 Distance to Solar PV Site: 313m

Horizontal Field of View: 53.5° (Planar projection)
 Paper Size: 841mm x 297mm (Half A1)
 Enlargement Factor: TBC
 Visualisation Type: Type 3

Photo Date / Time: 27/01/2022 13:15
 Camera Model and Sensor Format: Canon EOS 6D, FFS
 Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM
 Height of Camera Lens above Ground (mAOD): 1.5m

This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.



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PROJECT TITLE
 MALLARD PASS SOLAR FARM
 PRELIMINARY ENVIRONMENTAL
 INFORMATION REPORT

DRAWING TITLE
 Viewpoint 4 - Carby r oad junction with Bridleway BraW/1/1
 Photomontage Year 15 (l eft)

FIGURE 6.9.3 DATE 21/04/2022 Sheet 9 of 12



Photomontage Year 15 (Left-Centre)

To be viewed at comfortable arm's length



Camera Location (OS Grid Reference): 506147 E 313124 N
 Ground Level (mAOD): 35.5m
 Direction of View: bearing from North (0°): 205°
 Distance to Solar PV Site: 313m

Horizontal Field of View: 53.5° (Planar projection)
 Paper Size: 841mm x 297mm (Half A1)
 Enlargement Factor: TBC
 Visualisation Type: Type 3

Photo Date / Time: 27/01/2022 13:15
 Camera Model and Sensor Format: Canon EOS 6D, FFS
 Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM
 Height of Camera Lens above Ground (mAOD): 1.5m

This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.



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PROJECT TITLE
**MALLARD PASS SOLAR FARM
 PRELIMINARY ENVIRONMENTAL
 INFORMATION REPORT**

DRAWING TITLE
**Viewpoint 4 - Carby road junction with Bridleway BraW/1/1
 Photomontage Year 15 (Left-Centre)**
 FIGURE 6.9.3 DATE 21/04/2022 Sheet 10 of 12



Photomontage Year 15 (Right-Centre)

To be viewed at comfortable arm's length



Camera Location (OS Grid Reference): 506147 E 313124 N
 Ground Level (mAOD): 35.5m
 Direction of View: bearing from North (0°): 205°
 Distance to Solar PV Site: 313m

Horizontal Field of View: 53.5° (Planar projection)
 Paper Size: 841mm x 297mm (Half A1)
 Enlargement Factor: TBC
 Visualisation Type: Type 3

Photo Date / Time: 27/01/2022 13:15
 Camera Model and Sensor Format: Canon EOS 6D, FFS
 Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM
 Height of Camera Lens above Ground (mAOD): 1.5m

This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.



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PROJECT TITLE
**MALLARD PASS SOLAR FARM
 PRELIMINARY ENVIRONMENTAL
 INFORMATION REPORT**

DRAWING TITLE
**Viewpoint 4 - Carby road junction with Bridleway BraW/1/1
 Photomontage Year 15 (Right-Centre)**
 FIGURE 6.9.3 DATE 21/04/2022 Sheet 11 of 12



Photomontage Year 15 (Right)

To be viewed at comfortable arm's length



Camera Location (OS Grid Reference): 506147 E 313124 N
 Ground Level (mAOD): 35.5m
 Direction of View: bearing from North (0°): 205°
 Distance to Solar PV Site: 313m

Horizontal Field of View: 53.5° (Planar projection)
 Paper Size: 841mm x 297mm (Half A1)
 Enlargement Factor: TBC
 Visualisation Type: Type 3

Photo Date / Time: 27/01/2022 13:15
 Camera Model and Sensor Format: Canon EOS 6D, FFS
 Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM
 Height of Camera Lens above Ground (mAOD): 1.5m

This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.



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PROJECT TITLE
MALLARD PASS SOLAR FARM
 PRELIMINARY ENVIRONMENTAL
 INFORMATION REPORT

DRAWING TITLE
Viewpoint 4 - Carby r oad junction with Bridleway BraW/1/1
 Photomontage Year 15 (r ight)
 FIGURE 6.9.3 DATE 21/04/2022 Sheet 12 of 12



Existing Photograph (Left)

To be viewed at comfortable arm's length



Camera Location (OS Grid Reference): 506321 E 309018 N
 Ground Level (mAOD): 31.6m
 Direction of View: bearing from North (0°): 325°
 Distance to Solar PV Site: 534m

Horizontal Field of View: 53.5° (Planar projection)
 Paper Size: 841mm x 297mm (Half A1)
 Enlargement Factor: TBC
 Visualisation Type: type 1 (for context)

Photo Date / Time: 27/01/2022 14:35
 Camera Model and Sensor Format: Canon EOS 6D, FFS
 Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM
 Height of Camera Lens above Ground (mAOD): 1.5m



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PROJECT TITLE
 MALLARD PASS SOLAR FARM
 PRELIMINARY ENVIRONMENTAL
 INFORMATION REPORT

DRAWING TITLE
 Viewpoint 8 - essendine road
 existing Photograph (left)

FIGURE 6.9.4 DATE 21/04/2022 Sheet 1 of 6



Existing Photograph (Right)

To be viewed at comfortable arm's length





Photomontage Year 1 (Left)

To be viewed at comfortable arm's length

	Camera Location (OS Grid Reference): 506321 E 309018 N Ground Level (mAOD): 31.6m Direction of View: bearing from North (0°): 325° Distance to Solar PV Site: 534m	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: TBC Visualisation Type: Type 3	Photo Date / Time: 27/01/2022 14:35 Camera Model and Sensor Format: Canon EOS 6D, FFS Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m	This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	PROJECT TITLE MALLARD PASS SOLAR FARM PRELIMINARY ENVIRONMENTAL INFORMATION REPORT	DRAWING TITLE Viewpoint 8 - essendine r oad Photomontage Year 1 (l eft)
					FIGURE 6.9.4 DATE 21/04/2022 Sheet 3 of 6			



Photomontage Year 1 (Right)

To be viewed at comfortable arm's length





Photomontage Year 15 (Left)

To be viewed at comfortable arm's length

	Camera Location (OS Grid Reference): 506321 E 309018 N Ground Level (mAOD): 31.6m Direction of View: bearing from North (0°): 325° Distance to Solar PV Site: 534m	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: TBC Visualisation Type: Type 3	Photo Date / Time: 27/01/2022 14:35 Camera Model and Sensor Format: Canon EOS 6D, FFS Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m	This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	PROJECT TITLE MALLARD PASS SOLAR FARM PRELIMINARY ENVIRONMENTAL INFORMATION REPORT	DRAWING TITLE Viewpoint 8 - essendine r oad Photomontage Year 15 (l eft) FIGURE 6.9.4 DATE 21/04/2022 Sheet 5 of 6



Photomontage Year 15 (Right)

To be viewed at comfortable arm's length



Camera Location (OS Grid Reference): 506321 E 309018 N
 Ground Level (mAOD): 31.6m
 Direction of View: bearing from North (0°): 325°
 Distance to Solar PV Site: 534m

Horizontal Field of View: 53.5° (Planar projection)
 Paper Size: 841mm x 297mm (Half A1)
 Enlargement Factor: TBC
 Visualisation Type: Type 3

Photo Date / Time: 27/01/2022 14:35
 Camera Model and Sensor Format: Canon EOS 6D, FFS
 Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM
 Height of Camera Lens above Ground (mAOD): 1.5m

This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.



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PROJECT TITLE
 MALLARD PASS SOLAR FARM
 PRELIMINARY ENVIRONMENTAL
 INFORMATION REPORT

DRAWING TITLE
 Viewpoint 8 - essendine road
 Photomontage Year 15 (right)

FIGURE 6.9.4 DATE 21/04/2022 Sheet 6 of 6



Existing Photograph (Left)

To be viewed at comfortable arm's length

	Camera Location (OS Grid Reference): 504375 E 312289 N Ground Level (mAOD): 38.1m Direction of View: bearing from North (0°): 135° Distance to Solar PV Site: 256m	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: TBC Visualisation Type: type 1 (for context)	Photo Date / Time: 27/01/2022 13:30 Camera Model and Sensor Format: Canon EOS 6D, FFS Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	PROJECT TITLE MALLARD PASS SOLAR FARM PRELIMINARY ENVIRONMENTAL INFORMATION REPORT	DRAWING TITLE Viewpoint 11 - a6121 Satmford r oad existing Photograph (l eft) FIGURE 6.9.5 DATE 21/04/2022 Sheet 1 of 6
	This table contains technical metadata and project information for the photograph.						



Existing Photograph (Right)

To be viewed at comfortable arm's length





Photomontage Year 1 (Left)

To be viewed at comfortable arm's length

	Camera Location (OS Grid Reference): 504375 E 312289 N Ground Level (mAOD): 38.1m Direction of View: bearing from North (0°): 135° Distance to Solar PV Site: 256m	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: TBC Visualisation Type: Type 3	Photo Date / Time: 27/01/2022 13:30 Camera Model and Sensor Format: Canon EOS 6D, FFS Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m	This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	PROJECT TITLE MALLARD PASS SOLAR FARM PRELIMINARY ENVIRONMENTAL INFORMATION REPORT	DRAWING TITLE Viewpoint 11 - a6121 Satmford r oad Photomontage Year 1 (l eft) FIGURE 6.9.5 DATE 21/04/2022 Sheet 3 of 6



Photomontage Year 1 (Right)

To be viewed at comfortable arm's length

	Camera Location (OS Grid Reference): 504375 E 312289 N Ground Level (mAOD): 38.1m Direction of View: bearing from North (0°): 135° Distance to Solar PV Site: 256m	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: TBC Visualisation Type: Type 3	Photo Date / Time: 27/01/2022 13:30 Camera Model and Sensor Format: Canon EOS 6D, FFS Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m	This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	PROJECT TITLE MALLARD PASS SOLAR FARM PRELIMINARY ENVIRONMENTAL INFORMATION REPORT	DRAWING TITLE Viewpoint 11 - a6121 Satmford r oad Photomontage Year 1 (r ight) FIGURE 6.9.5 DATE 21/04/2022 Sheet 4 of 6
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Photomontage Year 15 (Left)

To be viewed at comfortable arm's length

	Camera Location (OS Grid Reference): 504375 E 312289 N Ground Level (mAOD): 38.1m Direction of View: bearing from North (0°): 135° Distance to Solar PV Site: 256m	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: TBC Visualisation Type: Type 3	Photo Date / Time: 27/01/2022 13:30 Camera Model and Sensor Format: Canon EOS 6D, FFS Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m	This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	PROJECT TITLE MALLARD PASS SOLAR FARM PRELIMINARY ENVIRONMENTAL INFORMATION REPORT	DRAWING TITLE Viewpoint 11 - a6121 Satmford r oad Photomontage Year 15 (l eft) FIGURE 6.9.5 DATE 21/04/2022 Sheet 5 of 6

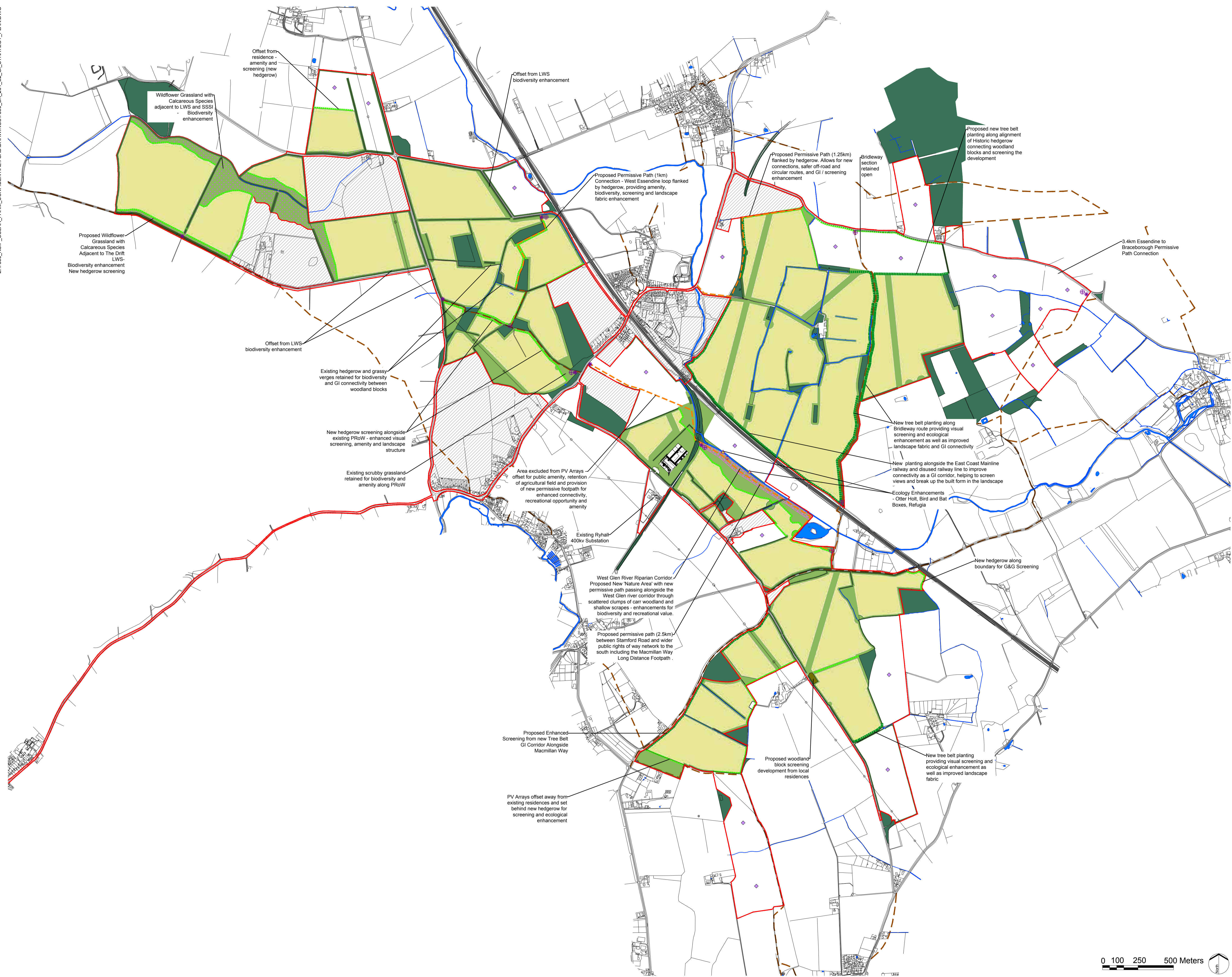


Photomontage Year 15 (Right)

To be viewed at comfortable arm's length

	Camera Location (OS Grid Reference): 504375 E 312289 N Ground Level (mAOD): 38.1m Direction of View: bearing from North (0°): 135° Distance to Solar PV Site: 256m	Horizontal Field of View: 53.5° (Planar projection) Paper Size: 841mm x 297mm (Half A1) Enlargement Factor: TBC Visualisation Type: Type 3	Photo Date / Time: 27/01/2022 13:30 Camera Model and Sensor Format: Canon EOS 6D, FFS Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM Height of Camera Lens above Ground (mAOD): 1.5m	This photomontage is based upon LIDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope). The three dimensional model of the solar farm is based on the proposed layout.		COPYRIGHT Ordnance Survey material by permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. All rights reserved. 2022 Reference number 0100031673.	PROJECT TITLE MALLARD PASS SOLAR FARM PRELIMINARY ENVIRONMENTAL INFORMATION REPORT	DRAWING TITLE Viewpoint 11 - a6121 Satmford r oad Photomontage Year 15 (r ight) FIGURE 6.9.5 DATE 21/04/2022 Sheet 6 of 6
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- LEGEND**
- Site Boundary
 - Existing Woodland
 - Existing Hedgerow / Verge
 - Existing Water Course / Drain
 - Existing Waterbody
 - Public Right of Way
 - Retained Arable Field
 - Parcel with Skylark Plots
 - Area outside of Site Boundary
- Proposed Development Features**
- Proposed Tussock Grassland with Wildflowers
 - Proposed Wildflower Grassland with Calcareous Species
 - Proposed Grazed Grassland (Within Fenced Solar Arrays)
 - Proposed Screening / Structure Planting Woodland Copse
 - Proposed Scattered Wet Woodland Planting
 - Proposed Screening / Structure Planting Tree Belt
 - Proposed Screening / Structure Planting Hedgerows
 - Proposed Permissive Footpath
 - Proposed Feature : Interpretation Board
 - Proposed Feature : Wayfinder
 - Proposed Feature : Bench seating and Hide
 - Proposed Feature : Protected Species Structure

REV.	DESCRIPTION	APP. DATE
D	Amends to Title block and proposed permissive footpath	RP 05/05/22
C	Amends to Text and minor adjustment of access tracks	RP 20/04/22
B	Amends to Solar Panel areas / hedgerow reinstatement	RP 30/03/22
A	Indicative substations added and access tracks updated	RP 17/03/22

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PROJECT TITLE
MALLARD PASS SOLAR FARM
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT

DRAWING TITLE
Figure 6.10 Stage 2 Green Infrastructure Strategy Plan

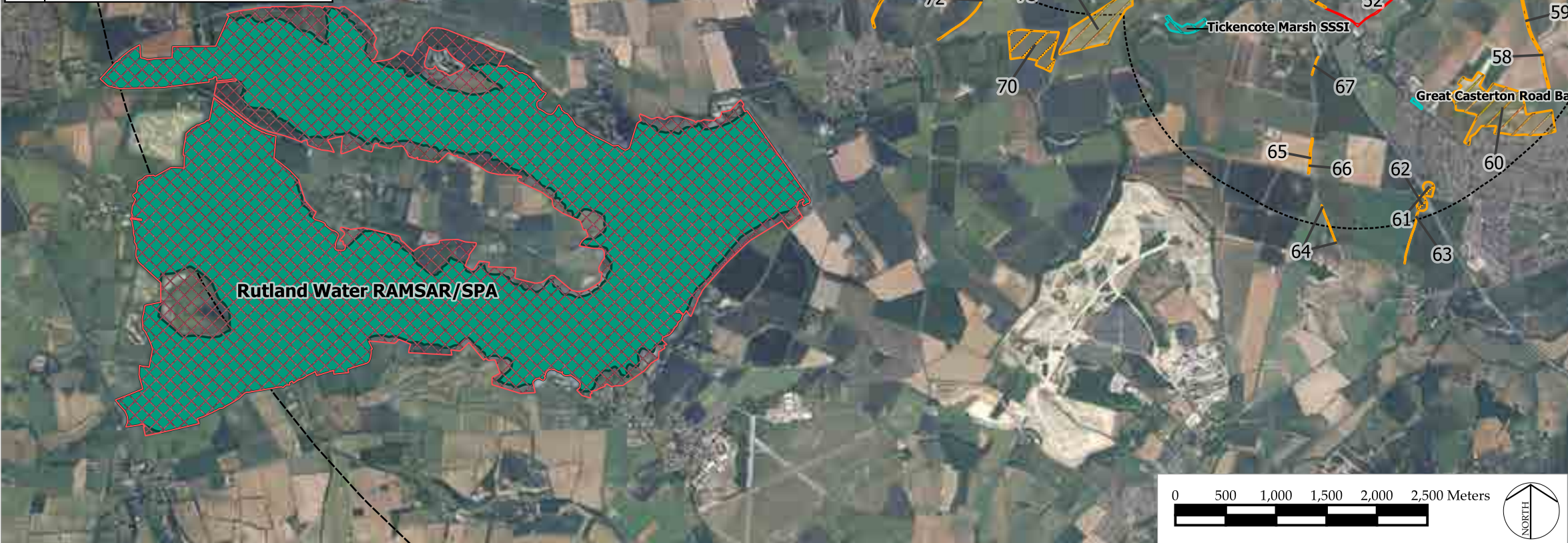
ISSUED BY	DATE	SCALE	STATUS	OXFORD	T: 01865 887 050	DRAWN	CHECKED	APPROVED
As shown	February 2022	As shown	Final	Final	Final	TB	BC	RP

DWG. NO **7863_SK_264**

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 Sources Ordnance Survey



Label	Name	Label	Name
10	The Drift Verge, Ryhall (North Side)	80	Rutland County Golf-Club (A1) Verge - South
21	The Drift, Pickworth (south side)	81	Bloody Oaks
22	The Drift Verge, Ryhall (south side)	82	Golf Club Hedgerow, NW Side Of Road
25	The Drift, Pickworth (north side)	83	Hedgerow, Empingham Adj Golf Club (SE Side)
31	Tolethorpe Oaks and Adj Scrub	84	Rutland County Golf-Club (A1) Verge - North
32	Turnpole wood	85	Hardwick Wood
33	Aunby Valley	86	The Coppice
34	Mill Farm Holywell road verges	87	Little Oaks Wood
39	Ryhall Rd hedge SE of Frith Farm (north side)	88	Empingham Old (Lane) Wood
40	Ryhall Rd hedge SE of Frith Farm (south side)	89	Empingham Old Wood Grassland
41	Ryhall Rd hedge SW of Frith Farm (north side)	90	Empingham Old (Keepers) Wood
42	Docksight Wood	91	Empingham Old (Lodge) Wood
45	Ryhall Rd hedge W of Tolethorpe Mill junction (north side)	92	Empingham Old Wood
46	Little Casterton Hedgerow N Of Tolethorpe Mill (West Side)	93	Empingham Rvnr W Of Cross Roads Farm (Both Sides)
47	Little Casterton Hedgerow N Of Tolethorpe Mill (East Side)	94	Hedgerow W Of Empingham Old Wood, N Side
48	Tolethorpe Mill Verge	95	Loves Lane Verge (Both Sides), Empingham
49	Trackside Hedge, to Disused Pit Off Ryhall Rd N	96	Empingham Estate Roadside Verge
50	Tolethorpe Mill Wet Grassland	97	Exton Rvnr (Crossrds S Exton to Loves Lane Cross Rds - Both Sides)
51	Tolethorpe, Ryhall Rd Verge	98	North Brook Exton Estate
52	Home Farm		
53	Pickworth Road Rvnr (East) S Of Mounts Lodge		
54	Pickworth Road Rvnr (West) S Of Mounts Lodge		
55	Pickworth Road Rvnr East: N Of Mounts Lodge		
56	Pickworth Road Rvnr West: N Of Mounts Lodge		
57	Woodhead and Castle Mound		
58	Little Casterton Verge (East)		
59	Little Casterton Verge (West)		
60	Former Limestone Quarry, Stamford		
61	Great Casterton A1-A606 Verge (North)		
62	Great Casterton A1-A606 Verge		
63	Great Casterton Lane Hedgerow, (East Side), Tinwell		
64	Hedge Opp the Rookery (East Side) Tinwell		
65	Tinwell Roadside Verge (West Side)		
66	Tinwell Roadside Verge (East Side)		
67	Ryhall Rd Hedgerow S Of Ingethorpe (West Side) Tinwell		
68	A1 Old Gt N Rd Sliproad, Great Casterton		
69	Field East Of Chapel Field Spinney		
70	Field West Of Chapel Lane Spinney		
71	Tickencote Laund		
72	Empingham Verge (S Of Crossroads Farm) West Side		
73	Empingham Hedge, S Of Cross Roads Farm (W)		
74	Empingham Crossroads to Bloody Oaks Verge		
75	Empingham Roadside Verge		
76	Hedge Near Cross Roads Farm Cottages		
77	Grassland In 3-Corner Plantation		
78	Hedge Near Three-Corner Plantation Empingham		
79	Empingham (Bloody Oaks) Roadside Verge Nature Reserve		
80	Rutland County Golf-Club (A1) Verge - South		



LEGEND

Internationally designated sites within 10 km

- Special Protection Area (SPA)
- RAMSAR site

Nationally designated sites within 2 km

- Site of Special Scientific Interest (SSSI)
- Local Wildlife Site (LWS)

- Site boundary
- 2 km buffer
- 10km buffer



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PROJECT TITLE
**MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT**

DRAWING TITLE
**Figure 7.1: Site boundary and location of
 designated sites (Map 1 of 2)**

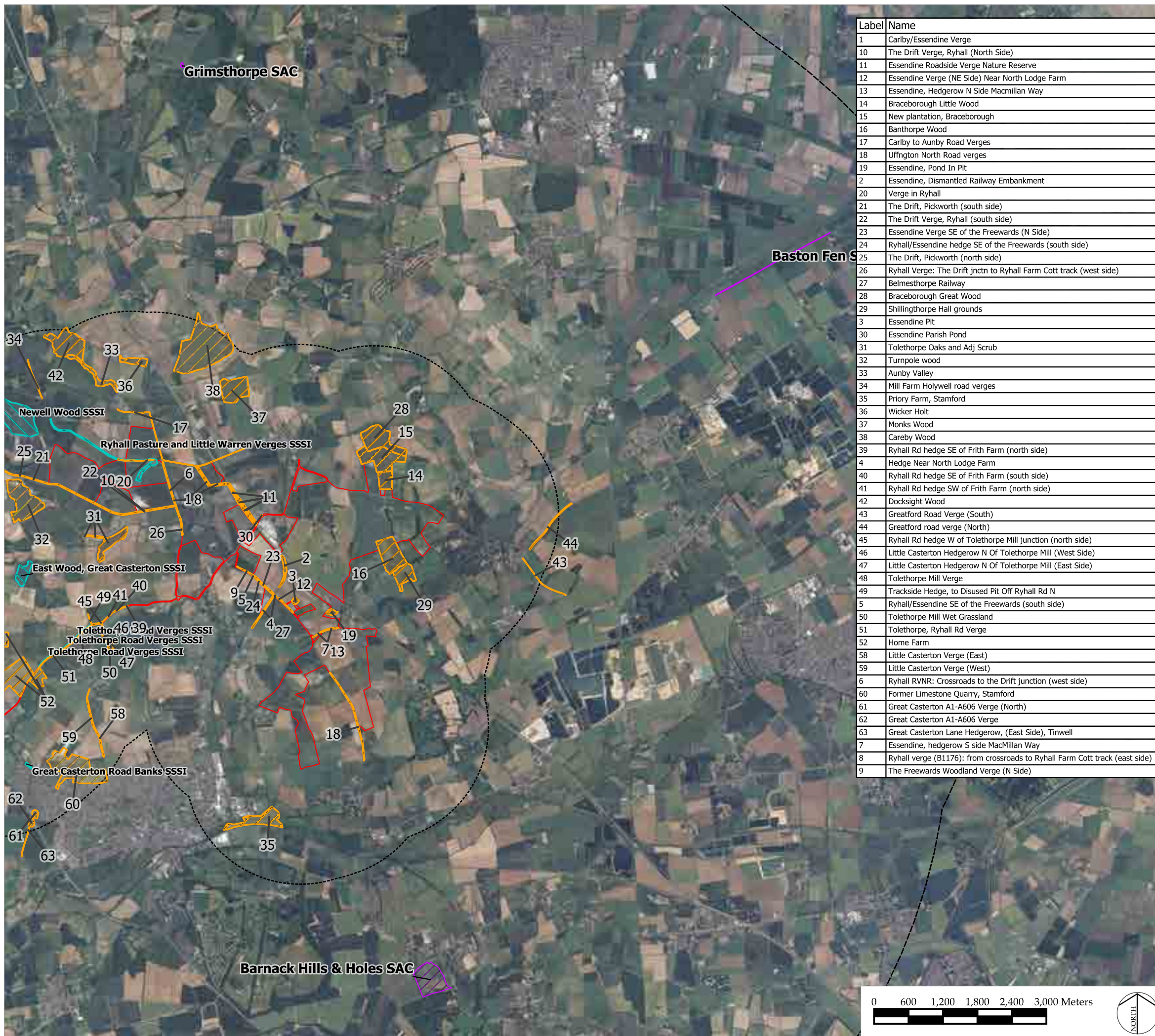
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DATE	25 Apr 2022	DRAWN	MSG
SCALE @ A3	1 : 50000	CHECKED	JB
STATUS	Final	APPROVED	PS

DWG. NO. 7863_SK_311

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 Area measurements for indicative purposes only.

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Sources: BSG Ecology survey data, Ordnance survey



Label	Name
1	Carby/Essendine Verge
10	The Drift Verge, Ryhall (North Side)
11	Essendine Roadside Verge Nature Reserve
12	Essendine Verge (NE Side) Near North Lodge Farm
13	Essendine, Hedgerow N Side Macmillan Way
14	Braceborough Little Wood
15	New plantation, Braceborough
16	Banthorpe Wood
17	Carby to Aunby Road Verges
18	Uffington North Road verges
19	Essendine, Pond In Pit
2	Essendine, Dismantled Railway Embankment
20	Verge in Ryhall
21	The Drift, Pickworth (south side)
22	The Drift Verge, Ryhall (south side)
23	Essendine Verge SE of the Freewards (N Side)
24	Ryhall/Essendine hedge SE of the Freewards (south side)
25	The Drift, Pickworth (north side)
26	Ryhall Verge: The Drift jcnctn to Ryhall Farm Cott track (west side)
27	Belmesthorpe Railway
28	Braceborough Great Wood
29	Shillingthorpe Hall grounds
3	Essendine Pit
30	Essendine Parish Pond
31	Tolethorpe Oaks and Adj Scrub
32	Turnpole wood
33	Aunby Valley
34	Mill Farm Holywell road verges
35	Priory Farm, Stamford
36	Wicker Holt
37	Monks Wood
38	Careby Wood
39	Ryhall Rd hedge SE of Frith Farm (north side)
4	Hedge Near North Lodge Farm
40	Ryhall Rd hedge SE of Frith Farm (south side)
41	Ryhall Rd hedge SW of Frith Farm (north side)
42	Docksight Wood
43	Greatford Road Verge (South)
44	Greatford road verge (North)
45	Ryhall Rd hedge W of Tolethorpe Mill junction (north side)
46	Little Casterton Hedgerow N Of Tolethorpe Mill (West Side)
47	Little Casterton Hedgerow N Of Tolethorpe Mill (East Side)
48	Tolethorpe Mill Verge
49	Trackside Hedge, to Disused Pit Off Ryhall Rd N
5	Ryhall/Essendine SE of the Freewards (south side)
50	Tolethorpe Mill Wet Grassland
51	Tolethorpe, Ryhall Rd Verge
52	Home Farm
58	Little Casterton Verge (East)
59	Little Casterton Verge (West)
6	Ryhall RVNR: Crossroads to the Drift junction (west side)
60	Former Limestone Quarry, Stamford
61	Great Casterton A1-A606 Verge (North)
62	Great Casterton A1-A606 Verge
63	Great Casterton Lane Hedgerow, (East Side), Tinwell
7	Essendine, hedgerow S side MacMillan Way
8	Ryhall verge (B1176): from crossroads to Ryhall Farm Cott track (east side)
9	The Freewards Woodland Verge (N Side)

LEGEND

Internationally designated sites within 10 km

Special Area of Conservation (SAC)

Nationally designated sites within 2 km

Site of Special Scientific Interest (SSSI)

Local Wildlife Site (LWS)

Site boundary

2 km buffer

10km buffer



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PROJECT TITLE
**MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT**

DRAWING TITLE
**Figure 7.1: Site boundary and location of
 designated sites (Map 2 of 2)**

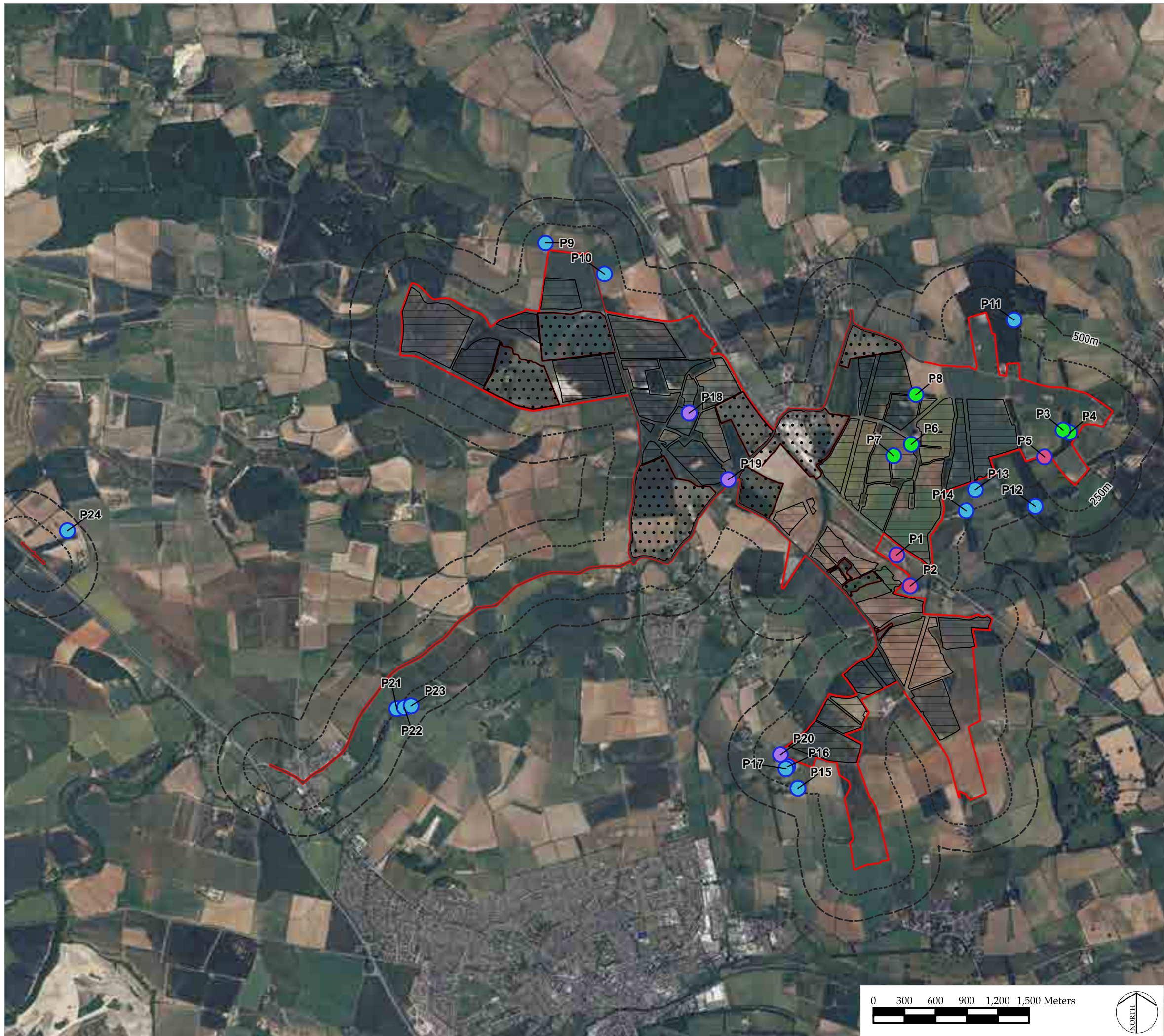
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DATE	25 Apr 2022	DRAWN	MSG
SCALE @ A3	1 : 65000	CHECKED	JB
STATUS	Final	APPROVED	PS

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Sources: BSG Ecology survey data, Ordnance survey



LEGEND

- Onsite pond sampled for eDNA
- Onsite pond dry or absent
- Offsite pond sampled for eDNA
- Offsite pond not sampled for eDNA
- Site boundary
- Solar PV Site
- Potential highways works
- Areas outside Site boundary
- 250m from Site boundary
- 500m from Site boundary

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PROJECT TITLE
 MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT

DRAWING TITLE
 Figure 7.2: Ponds within 500m of the Site

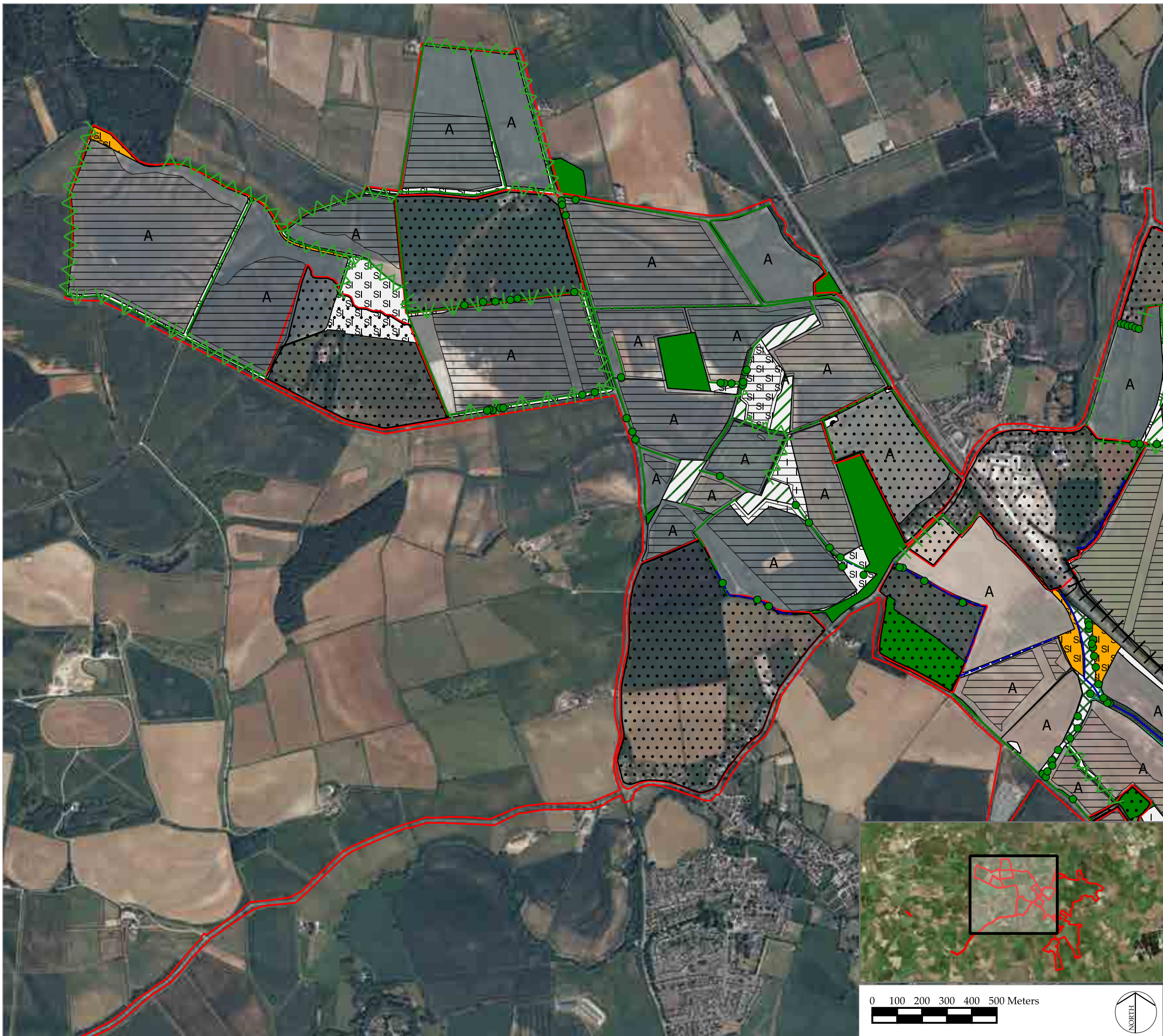
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DATE	25 Apr 2022	DRAWN	MSG
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STATUS	Final	APPROVED	PS

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Sources: BSG Ecology survey data, Ordnance survey



LEGEND

- Scattered trees
- Running water
- - - Dry ditch
- ▲▲ Intact hedge - native species-rich
- Intact hedge - species-poor
- - - Defunct hedge - species-poor
- ▼▲ Hedge with trees - native species-rich
- Hedge with trees - species-poor
- ⊥ Fence
- ▨ Matrix of semi-improved neutral grassland, poor semi-improved grassland, tall ruderal vegetation and scattered scrub
- Broadleaved woodland - semi-natural
- ▨ Broadleaved woodland - plantation
- ▨ Scrub - dense/continuous
- Neutral grassland - semi-improved
- Improved grassland
- ▨ Poor semi-improved grassland
- ▨ Cultivated/disturbed land - arable
- Bare ground
- ▭ Site boundary
- ▭ Solar PV Site
- ▭ Areas outside Site boundary

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PROJECT TITLE
 MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT

DRAWING TITLE
 Figure 7.3: Phase 1 habitats plan
 Map 1 of 3

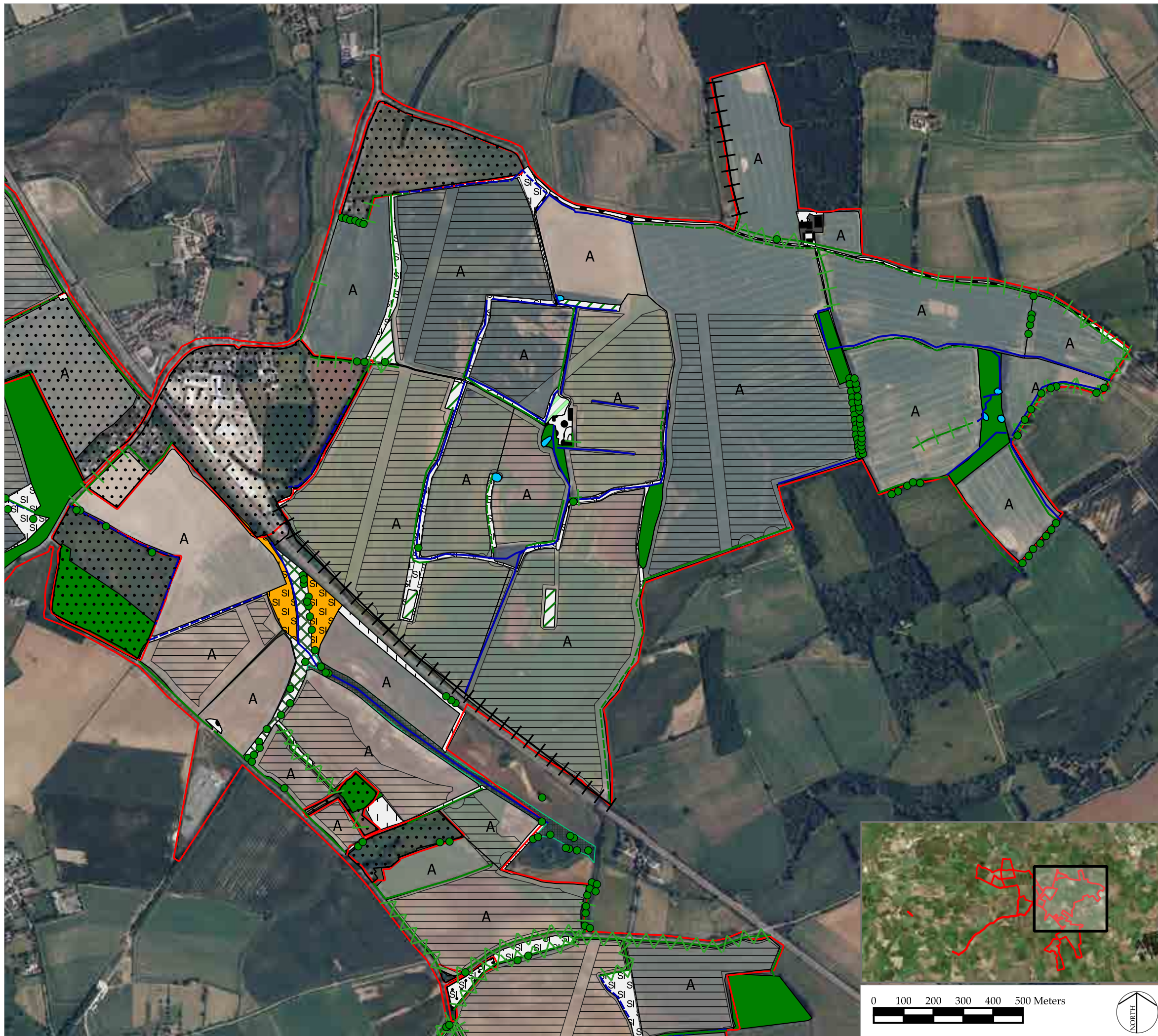
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STATUS	Final	APPROVED	PS

DWG. NO. 7863_SK_314

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Sources: BSG Ecology survey data, Ordnance survey



LEGEND

- Scattered trees
- Running water
- - - Dry ditch
- ▲ Intact hedge - native species-rich
- Intact hedge - species-poor
- - - Defunct hedge - species-poor
- ▼ Hedge with trees - native species-rich
- Hedge with trees - species-poor
- ⊥ Fence
- ▤ Matrix of semi-improved neutral grassland, poor semi-improved grassland, tall ruderal vegetation and scattered scrub
- ▨ Broadleaved woodland - semi-natural
- ▧ Broadleaved woodland - plantation
- ▩ Coniferous woodland - plantation
- ▦ Scrub - dense/continuous
- Neutral grassland - semi-improved
- Improved grassland
- ▤ Poor semi-improved grassland
- Standing water
- Cultivated/disturbed land - arable
- Buildings
- Bare ground
- Hardstanding
- ▭ Site boundary
- ▭ Solar PV Site
- ▭ Areas outside Site boundary

LDĀ DESIGN

PROJECT TITLE

MALLARD PASS SOLAR FARM:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT

DRAWING TITLE

Figure 7.3: Phase 1 habitats plan
Map 2 of 3

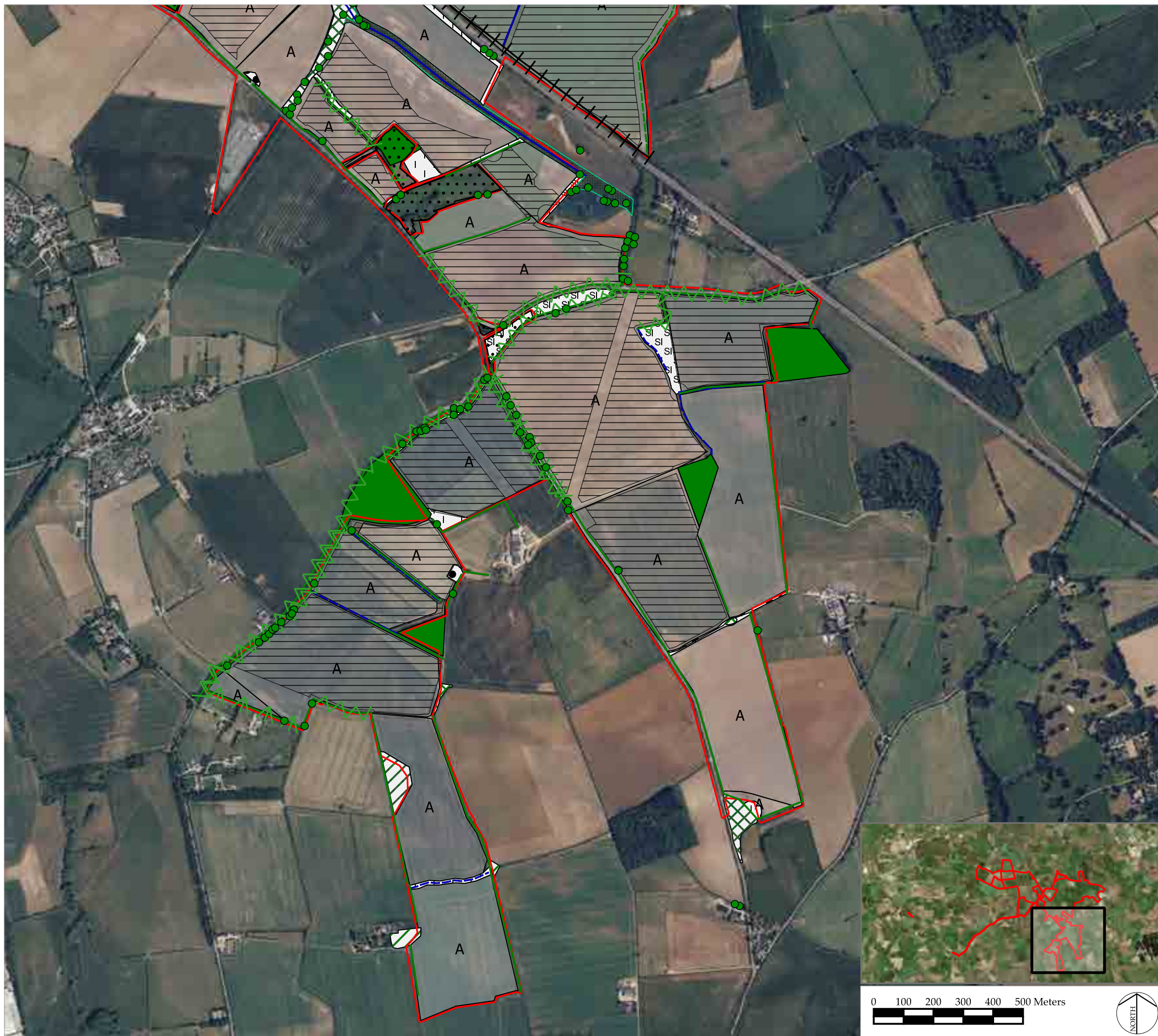
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DATE	25 Apr 2022	DRAWN	MSG
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STATUS	Final	APPROVED	PS

DWG. NO. 7863_SK_315

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Sources: BSG Ecology survey data, Ordnance survey



LEGEND

- Scattered trees
- Running water
- - - Dry ditch
- ▲▲ Intact hedge - native species-rich
- Intact hedge - species-poor
- - - Defunct hedge - species-poor
- ▲ Hedge with trees - native species-rich
- Hedge with trees - species-poor
- Fence
- Matrix of semi-improved neutral grassland, poor semi-improved grassland, tall ruderal vegetation and scattered scrub
- Broadleaved woodland - semi-natural
- Broadleaved woodland - plantation
- Scrub - dense/continuous
- Neutral grassland - semi-improved
- Improved grassland
- Poor semi-improved grassland
- Cultivated/disturbed land - arable
- Bare ground
- Site boundary
- Solar PV Site
- Areas outside Site boundary

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PROJECT TITLE
 MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT

DRAWING TITLE
 Figure 7.3: Phase 1 habitats plan
 Map 3 of 3

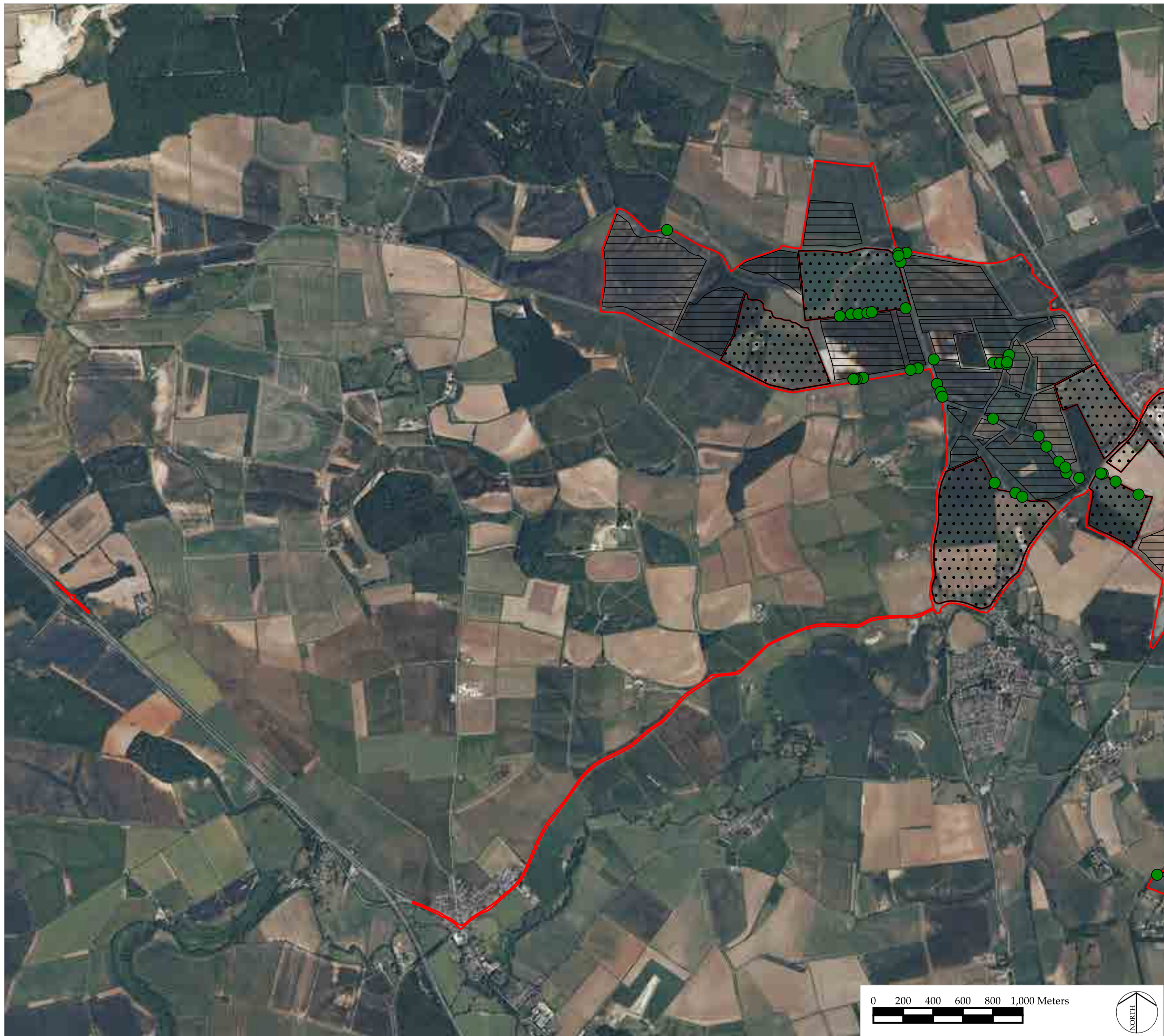
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STATUS	Final	APPROVED	PS

DWG. NO. 7863_SK_316

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Sources: BSG Ecology survey data, Ordnance survey



LEGEND

- Trees with bat roost suitability
- Solar PV Site
- Site boundary
- Areas outside Site boundary



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PROJECT TITLE
**MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT**

DRAWING TITLE
**Figure 7.4: Trees with bat roost suitability
 Map 1 of 2**

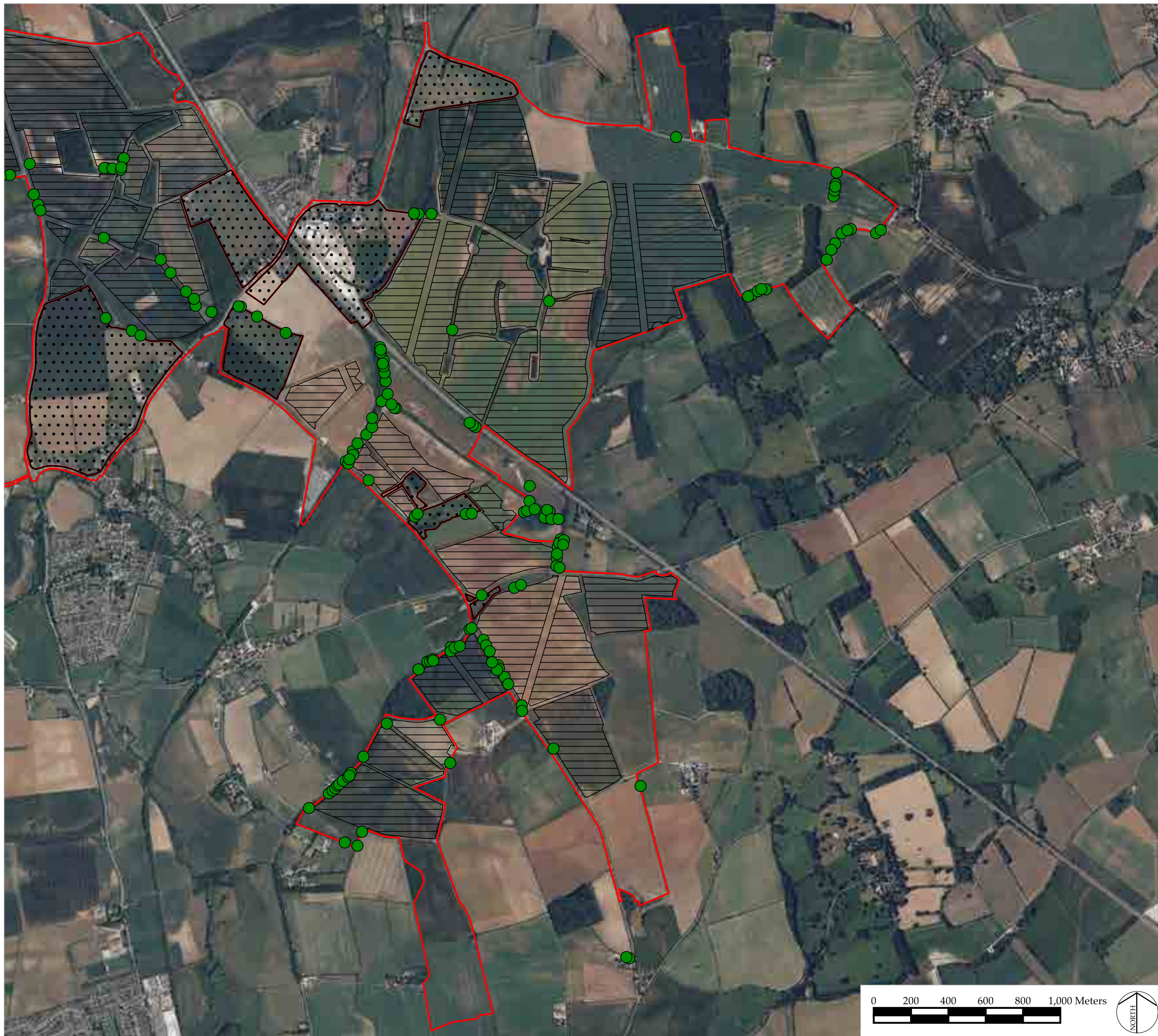
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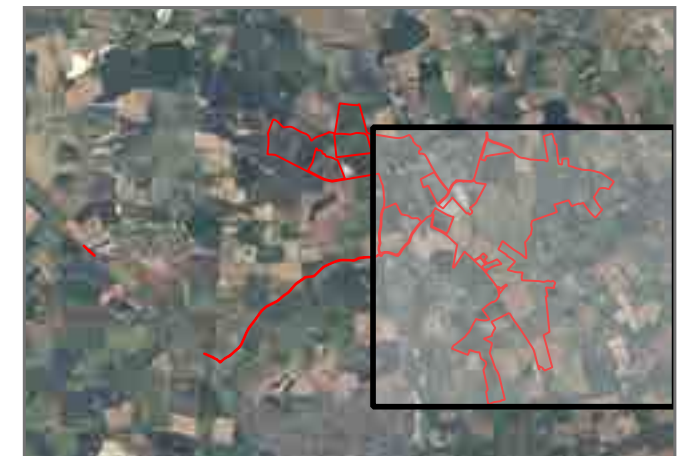
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Sources: BSG Ecology survey data, Ordnance survey



LEGEND

- Trees with bat roost suitability
- Solar PV Site
- Site boundary
- Areas outside Site boundary



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PROJECT TITLE
**MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT**

DRAWING TITLE
**Figure 7.4: Trees with bat roost suitability
 Map 2 of 2**

ISSUED BY	Oxford	T:	01865 887050
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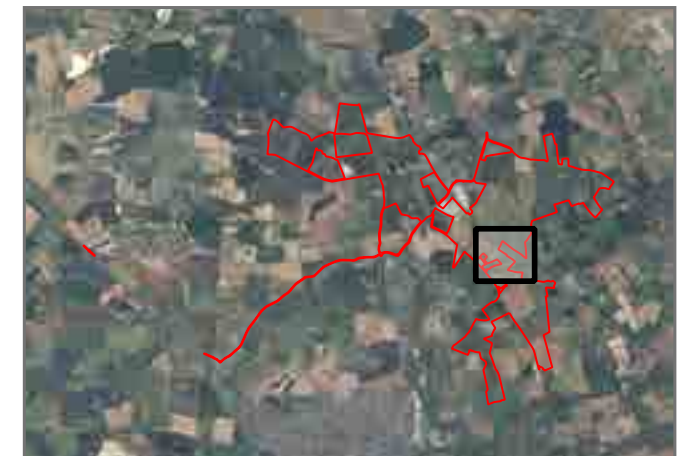
Sources: BSG Ecology survey data, Ordnance survey



LEGEND

Water vole evidence

- Feeding station
- ◆ Burrow
- Latrine
- River surveyed for water vole
- - - River not surveyed for water vole
- Solar PV Site
- Potential highways works
- Site boundary
- Areas outside Site boundary



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PROJECT TITLE
**MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT**

DRAWING TITLE
Figure 7.5: Water vole evidence

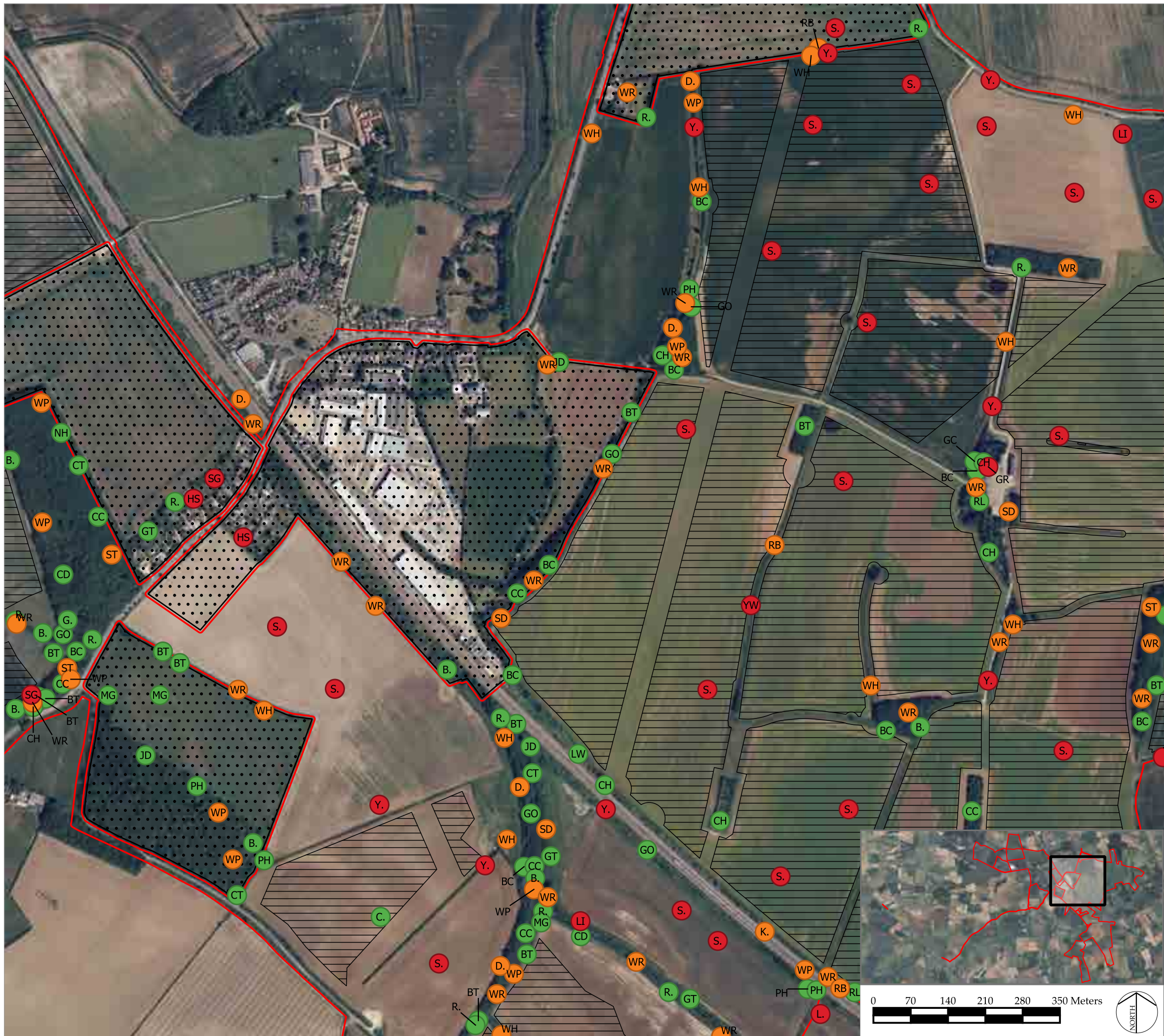
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Sources: BSG Ecology survey data, Ordnance survey



LEGEND

Birds of Conservation Concern (BoCC) Status

- Red
- Amber
- Green

Solar PV Site

Site boundary

Areas outside Site boundary

BTO code	Common name	Scientific name
WR	Wren	Troglodytes troglodytes
WH	Common Whitethroat	Sylvia communis
R.	Robin	Erithacus rubecula
D.	Duncock	Prunella modularis
WP	Woodpigeon	Columba palumbus
Y.	Yellowhammer	Emberiza citrinella
JD	Jackdaw	Corvus monedula
BC	Blackcap	Sylvia atricapilla
PH	Pheasant	Phasianus colchicus
GO	Goldfinch	Carduelis carduelis
CH	Chaffinch	Fringilla coelebs
BT	Blue Tit	Cyanistes caeruleus
CC	Chiffchaff	Phylloscopus collybita
SD	Stock Dove	Columba oenas
RB	Reed Bunting	Emberiza schoeniclus
GR	Greenfinch	Carduelis chloris
GC	Goldcrest	Regulus regulus
RL	Red-legged Partridge	Alectoris rufa
YW	Yellow Wagtail	Motacilla flava
B.	Blackbird	Turdus merula
LI	Linnet	Carduelis cannabina
ST	Song Thrush	Turdus philomelos
LW	Lesser Whitethroat	Sylvia curruca
S.	Skylark	Alauda arvensis
GT	Great Tit	Parus major
MG	Magpie	Pica pica
CD	Collared Dove	Streptopelia decaocto
CT	Coal Tit	Periparus ater
HS	House Sparrow	Passer domesticus
G.	Green Woodpecker	Picus viridis
SG	Common Starling	Sturnus vulgaris
NH	Eurasian Nuthatch	Sitta europaea
L.	Lapwing	Vanellus vanellus
K.	Common Kestrel	Falco tinnunculus
C.	Carrion Crow	Corvus corone

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PROJECT TITLE

MALLARD PASS SOLAR FARM:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT

DRAWING TITLE

Figure 7.6: Breeding bird indicative territories
Map 2 of 5

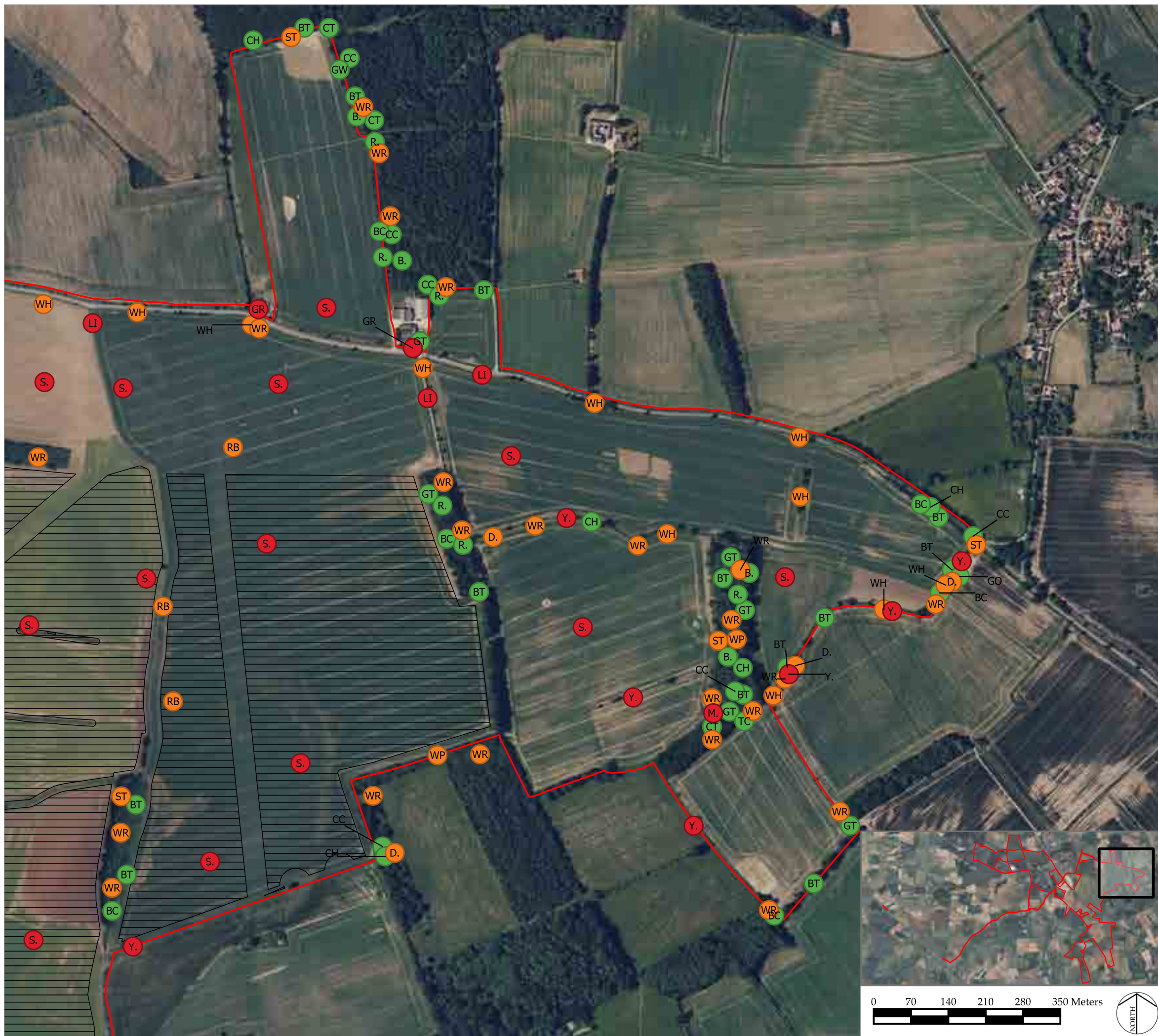
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STATUS	Final	APPROVED	PS

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Sources: BSG Ecology survey data, Ordnance survey



LEGEND

Birds of Conservation Concern (BoCC) Status

- Red
- Amber
- Green

- Solar PV Site
- Site boundary

BTO code	Common name	Scientific name
WR	Wren	Troglodytes troglodytes
LI	Linnet	Carduelis cannabina
WH	Common Whitethroat	Sylvia communis
RB	Reed Bunting	Emberiza schoeniclus
BT	Blue Tit	Cyanistes caeruleus
BC	Blackcap	Sylvia atricapilla
ST	Song Thrush	Turdus philomelos
CT	Coal Tit	Periparus ater
CH	Chaffinch	Fringilla coelebs
CC	Chiffchaff	Phylloscopus collybita
GW	Garden Warbler	Sylvia borin
B.	Blackbird	Turdus merula
R.	Robin	Erithacus rubecula
GR	Greenfinch	Carduelis chloris
GT	Great Tit	Parus major
Y.	Yellowhammer	Emberiza citrinella
D.	Dunnock	Prunella modularis
WP	Woodpigeon	Columba palumbus
M.	Mistle Thrush	Turdus viscivorus
TC	Treecreeper	Certhia familiaris
GO	Goldfinch	Carduelis carduelis
S.	Skylark	Alauda arvensis

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PROJECT TITLE

MALLARD PASS SOLAR FARM:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT

DRAWING TITLE

Figure 7.6: Breeding bird indicative territories
Map 3 of 5

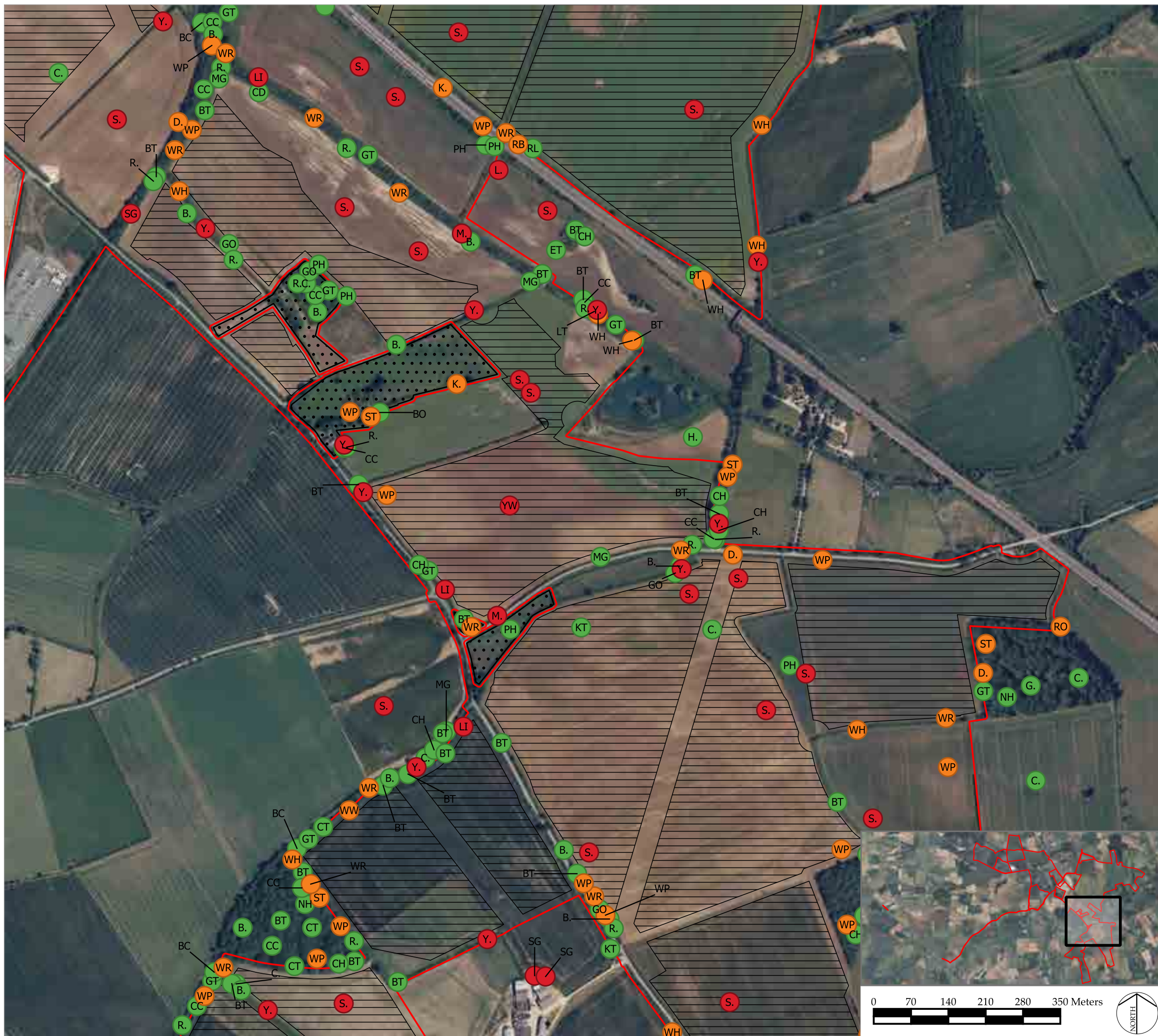
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Sources: BSG Ecology survey data, Ordnance survey



LEGEND

Birds of Conservation Concern (BoCC) Status

- Red
- Amber
- Green

- Solar PV Site
- Site boundary
- Areas outside Site boundary

BTO code	Common name	Scientific name
WH	Common Whitethroat	<i>Sylvia communis</i>
Y.	Yellowhammer	<i>Emberiza citrinella</i>
BT	Blue Tit	<i>Cyanistes caeruleus</i>
WR	Wren	<i>Troglodytes troglodytes</i>
RL	Red-legged Partridge	<i>Alectoris rufa</i>
RB	Reed Bunting	<i>Emberiza schoeniclus</i>
S.	Skylark	<i>Alauda arvensis</i>
LT	Long-tailed Tit	<i>Aegithalos caudatus</i>
ST	Song Thrush	<i>Turdus philomelos</i>
CC	Chiffchaff	<i>Phylloscopus collybita</i>
K.	Common Kestrel	<i>Falco tinnunculus</i>
R.	Robin	<i>Erithacus rubecula</i>
H.	Grey Heron	<i>Ardea cinerea</i>
MG	Magpie	<i>Pica pica</i>
B.	Blackbird	<i>Turdus merula</i>
CH	Chaffinch	<i>Fringilla coelebs</i>
GO	Goldfinch	<i>Carduelis carduelis</i>
D.	Dunnock	<i>Prunella modularis</i>
WP	Woodpigeon	<i>Columba palumbus</i>
C.	Carrion Crow	<i>Corvus corone</i>
PH	Pheasant	<i>Phasianus colchicus</i>
GT	Great Tit	<i>Parus major</i>
G.	Green Woodpecker	<i>Picus viridis</i>
KT	Red Kite	<i>Milvus milvus</i>
LI	Linnet	<i>Carduelis cannabina</i>
WW	Willow Warbler	<i>Phylloscopus trochilus</i>
BC	Blackcap	<i>Sylvia atricapilla</i>
CT	Coal Tit	<i>Periparus ater</i>
NH	Eurasian Nuthatch	<i>Sitta europaea</i>
M.	Mistle Thrush	<i>Turdus viscivorus</i>
BO	Barn Owl	<i>Tyto alba</i>
SG	Common Starling	<i>Sturnus vulgaris</i>
CD	Collared Dove	<i>Streptopelia decaocto</i>
ET	Little Egret	<i>Egretta garzetta</i>
YW	Yellow Wagtail	<i>Motacilla flava</i>
L.	Lapwing	<i>Vanellus vanellus</i>
JD	Jackdaw	<i>Corvus monedula</i>
RO	Rook	<i>Corvus frugilegus</i>

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PROJECT TITLE
**MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT**

DRAWING TITLE
**Figure 7.6: Breeding bird indicative territories
 Map 4 of 5**

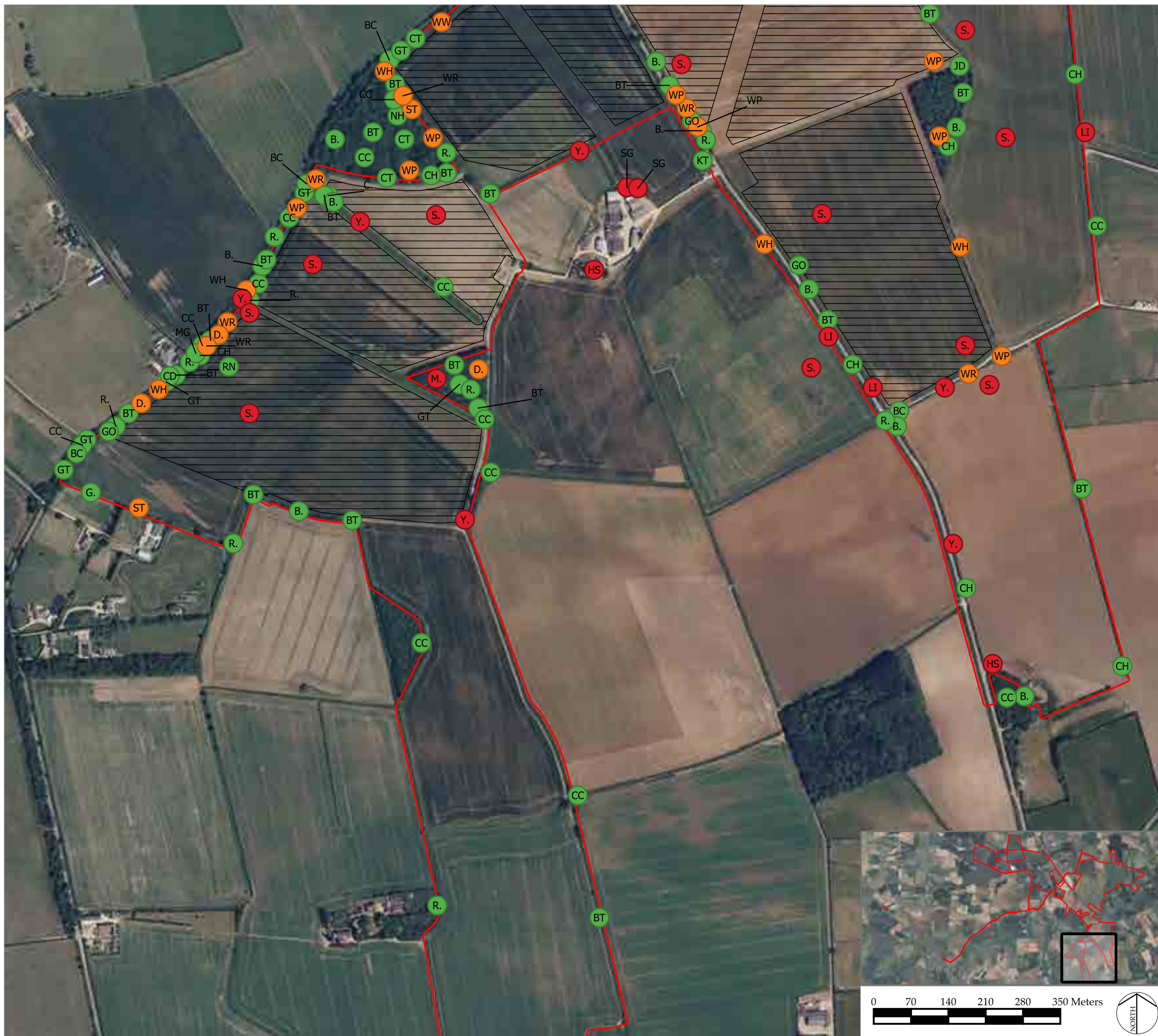
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DWG. NO. 7863_SK_329

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Sources: BSG Ecology survey data, Ordnance survey



LEGEND

Birds of Conservation Concern (BoCC) Status

- Red
- Amber
- Green
- Solar PV Site
- Site boundary

BTO code	Common name	Scientific name
BT	Blue Tit	Cyanistes caeruleus
S.	Skylark	Alauda arvensis
WP	Woodpigeon	Columba palumbus
CH	Chaffinch	Fringilla coelebs
B.	Blackbird	Turdus merula
WH	Common Whitethroat	Sylvia communis
WR	Wren	Troglodytes troglodytes
Y.	Yellowhammer	Emberiza citrinella
BC	Blackcap	Sylvia atricapilla
R.	Robin	Erithacus rubecula
LI	Linnet	Carduelis cannabina
GO	Goldfinch	Carduelis carduelis
KT	Red Kite	Milvus milvus
WW	Willow Warbler	Phylloscopus trochilus
CT	Coal Tit	Parus ater
GT	Great Tit	Parus major
ST	Song Thrush	Turdus philomelos
NH	Eurasian Nuthatch	Sitta europaea
CC	Chiffchaff	Phylloscopus collybita
C.	Carrion Crow	Corvus corone
HS	House Sparrow	Passer domesticus
RN	Raven	Corvus corax
CD	Collared Dove	Streptopelia decaocto
G.	Green Woodpecker	Picus viridis
D.	Dunnock	Prunella modularis
M.	Mistle Thrush	Turdus viscivorus
MG	Magpie	Pica pica
JD	Jackdaw	Corvus monedula
SG	Common Starling	Sturnus vulgaris

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PROJECT TITLE
**MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT**

DRAWING TITLE
**Figure 7.6: Breeding bird indicative territories
 Map 5 of 5**

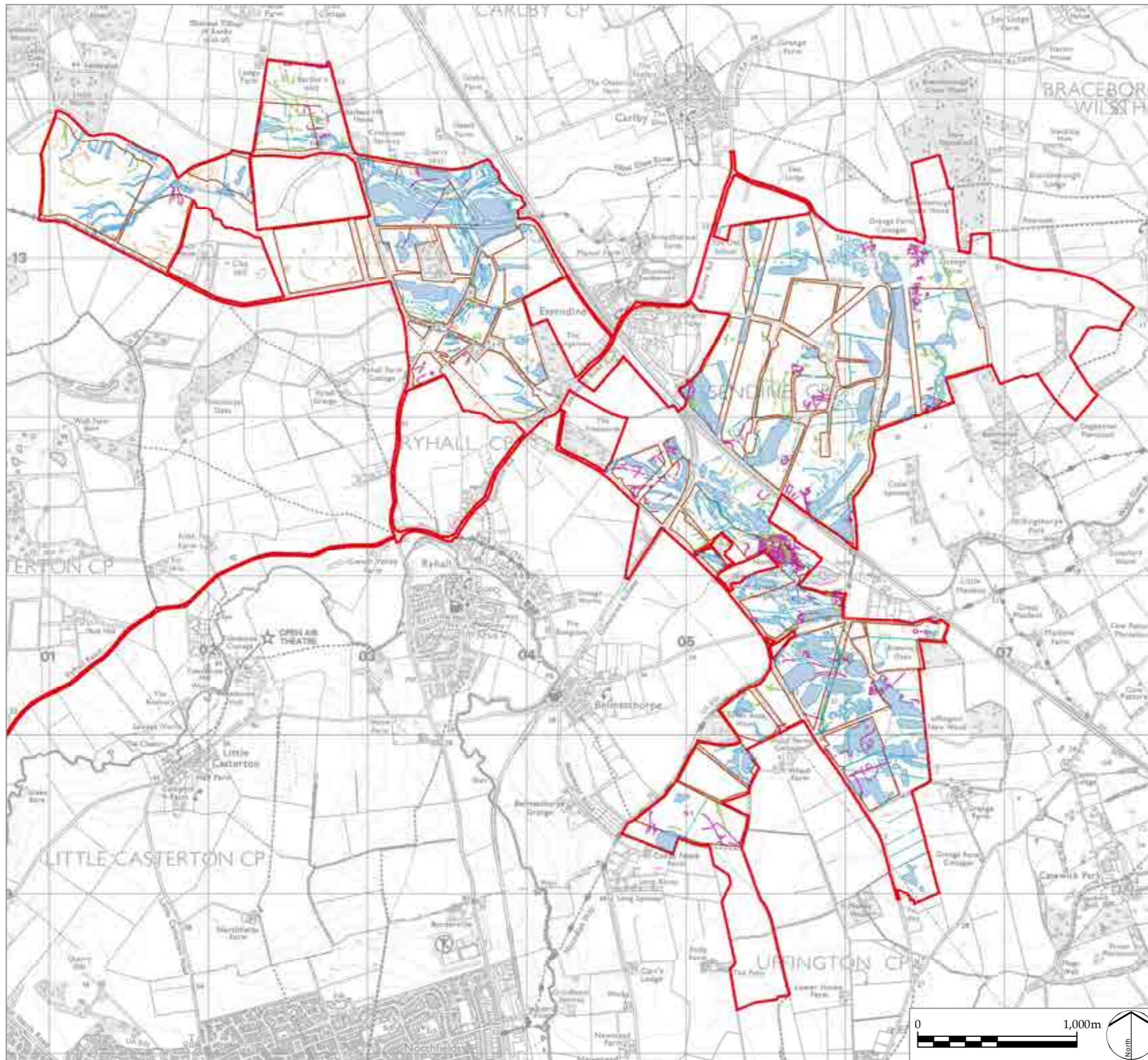
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Sources: BSG Ecology survey data, Ordnance survey



LEGEND

- ▭ Site Boundary
- ▭ Solar PV Site
- ▭ Agricultural Anomalies
- ▭ Possible Archaeology
- ▭ Probable Archaeology
- ▭ Natural Anomalies
- ▭ Undetermined Anomalies

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PROJECT TITLE
**MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT**

DRAWING TITLE
Figure 8.1 Geophysical Survey Interpretation Results

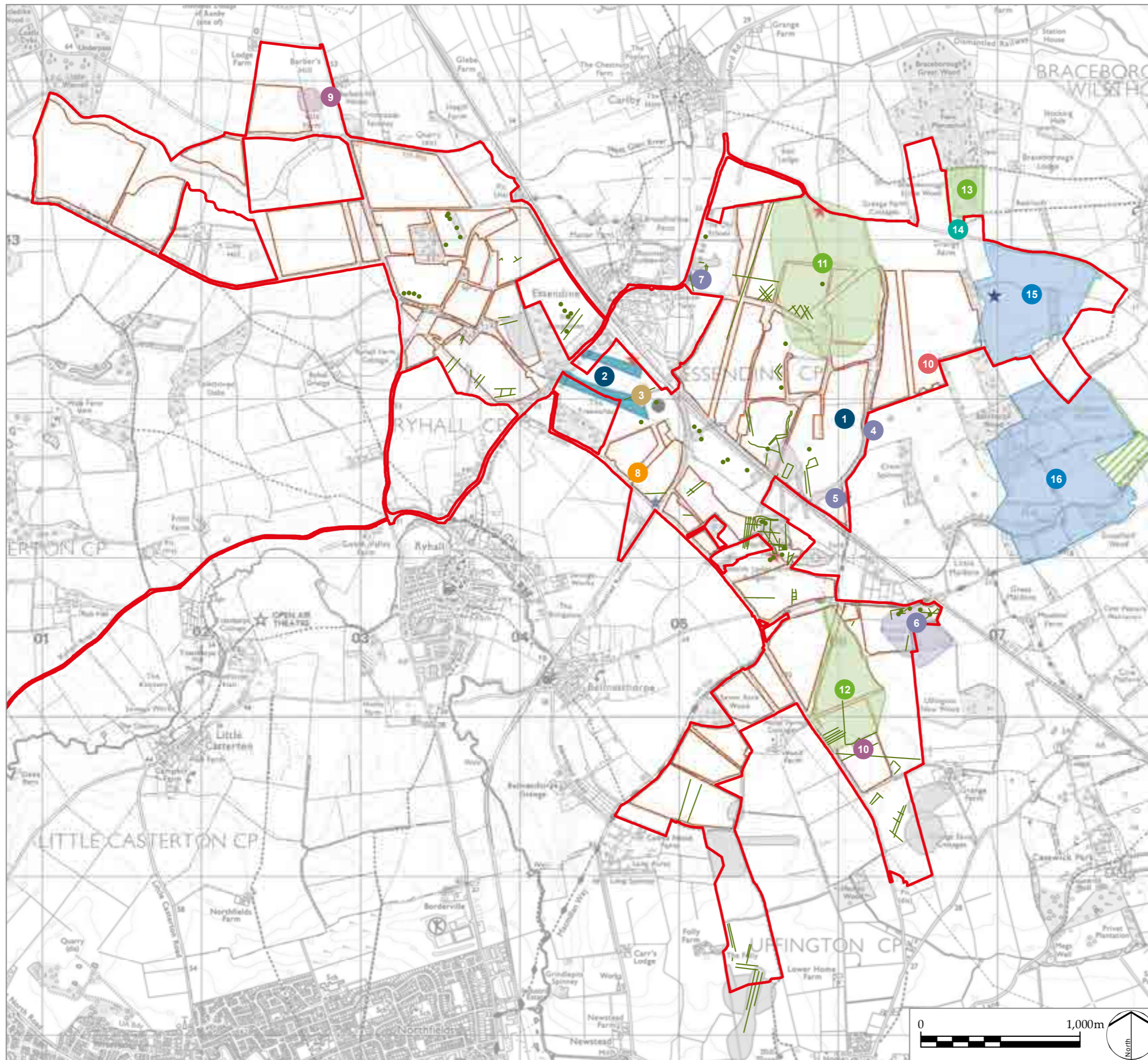
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STATUS	Final	APPROVED	RS

DWG. NO. Figure 8.1

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Sources: Ordnance Survey



LEGEND

- Site Boundary
- Solar PV Site
- Cropmark
- Palaeolithic
- ★ Bronze Age Findspot
- ★ Prehistoric Findspot
- ★ Roman Findspot
- Roman
- ★ Early medieval Findspot
- ★ Medieval Findspot
- Post-medieval
- ★ Post-medieval Findspot
- Palaeochannel
- Mesolithic
- Bronze Age
- Iron Age
- Prehistoric
- Roman
- Medieval
- Medieval Ridge and Furrow
- Post-medieval
- Modern
- Undated Cropmark

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PROJECT TITLE
**MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT**

DRAWING TITLE
Figure 8.2 Archaeological Assets

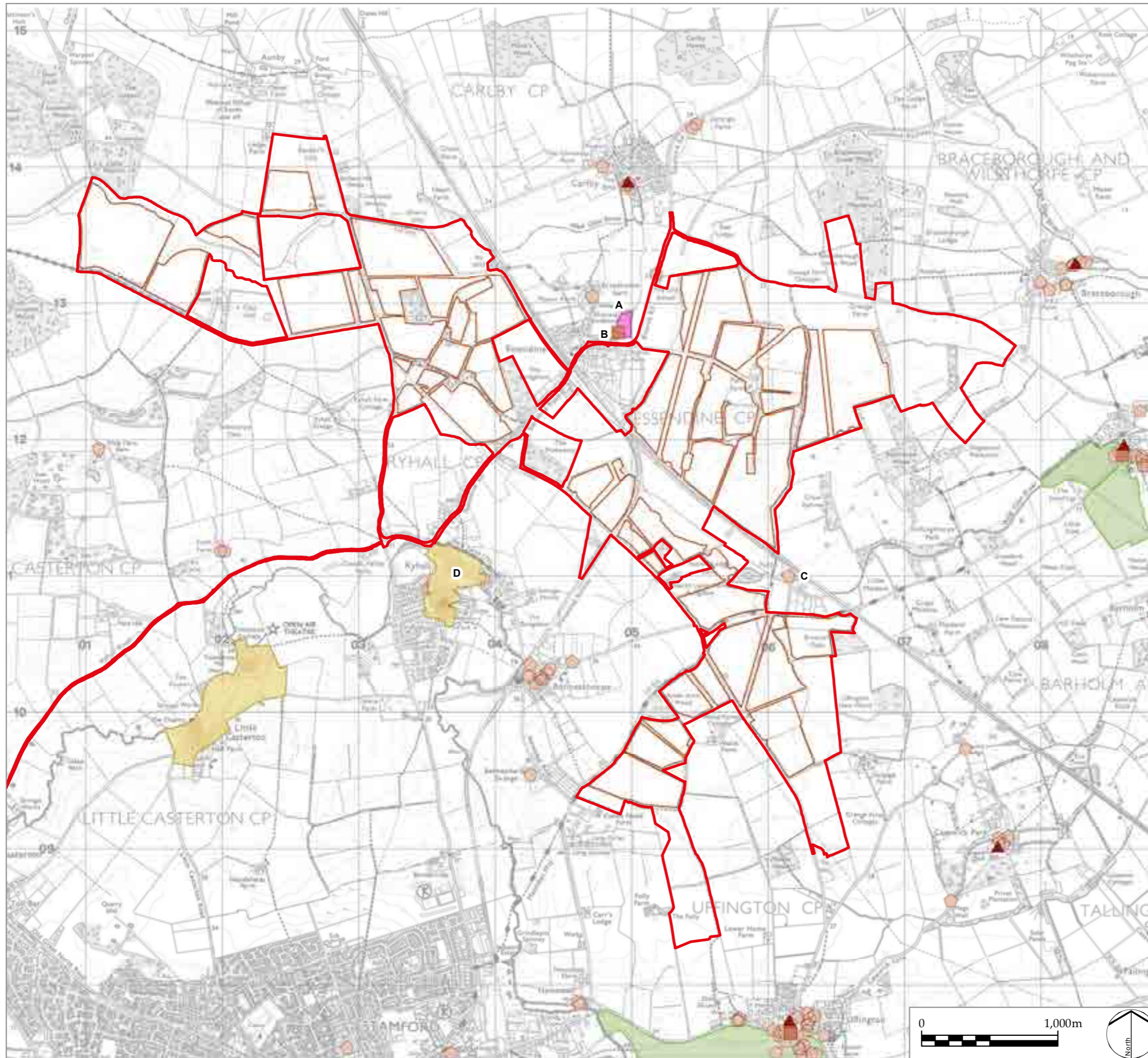
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STATUS	Final	APPROVED	RS

DWG. NO. Figure 8.2

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Sources: Ordnance Survey



LEGEND

- Site Boundary
- Solar PV Site
- Scheduled Monument
- Conservation Area
- Grade I Listed Building
- Grade II* Listed Building
- Grade II Listed Building
- Registered Parks and Gardens

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PROJECT TITLE
**MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT**

DRAWING TITLE
Figure 8.3 Designated Heritage Assets

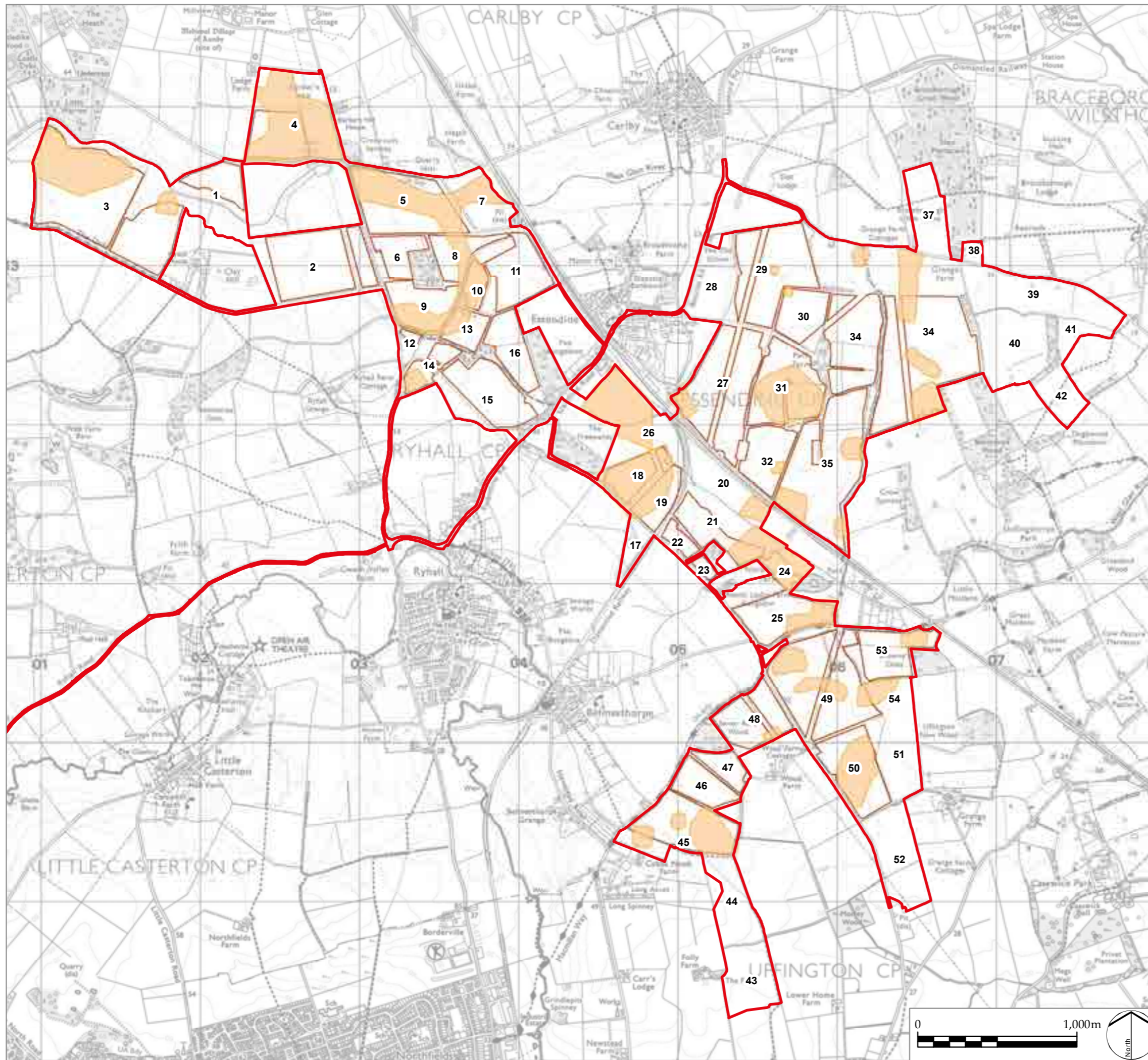
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DWG. NO. Figure 8.3

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Sources: Ordnance Survey



LEGEND

- Site Boundary
- Solar PV Site
- Areas more likely to include buried archaeological remains

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PROJECT TITLE
**MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT**

DRAWING TITLE
**Figure 8.4 Areas of Potential Archaeological Remains
 and Field Numbering System**

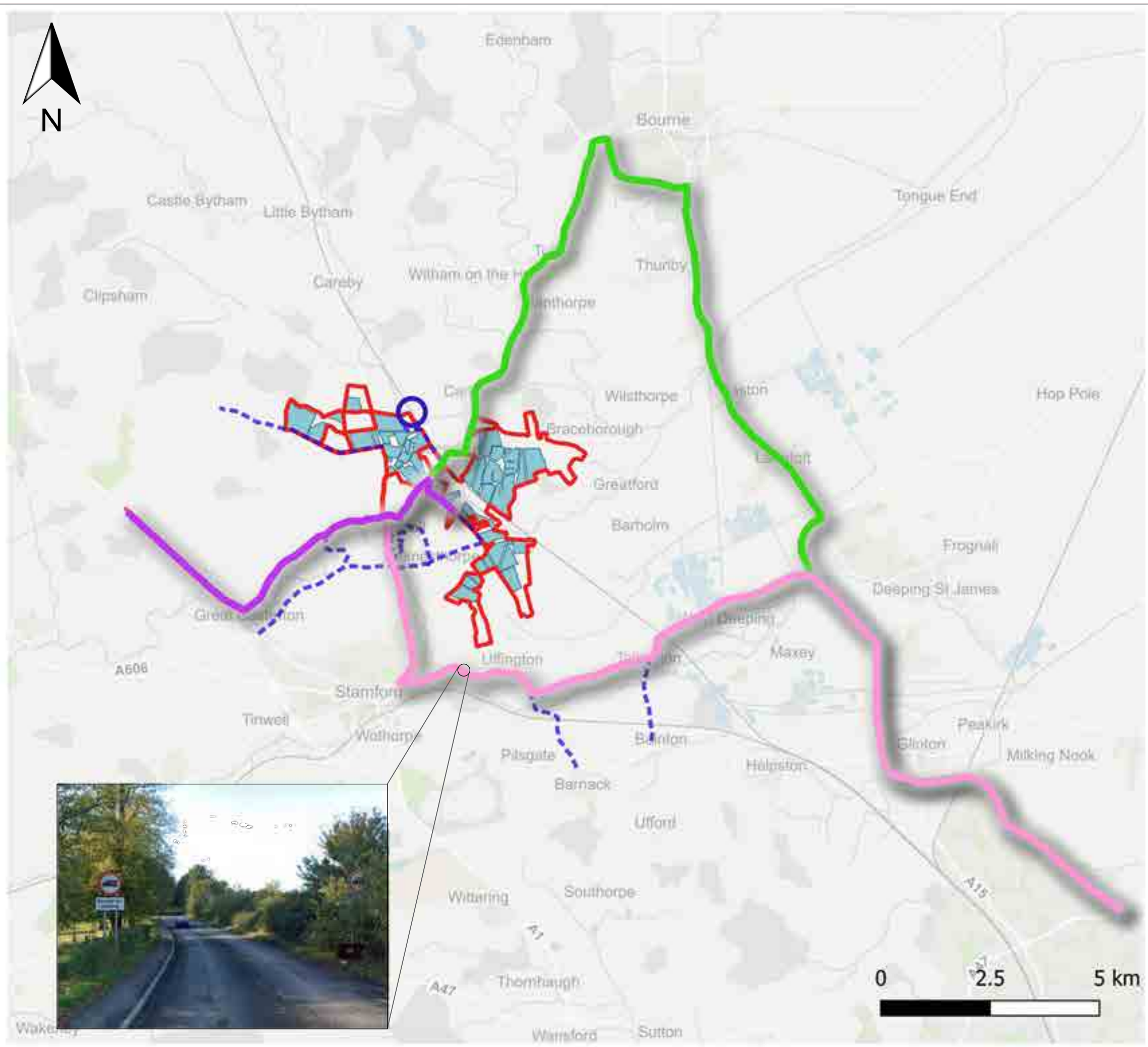
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STATUS	Final	APPROVED	RS

DWG. NO. Figure 8.4








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Sources: Ordnance Survey



LEGEND

-  Site Boundary
-  Solar PV Site
-  Route 1 - via A1
-  Route 2 - via A15 (Stamford)
-  Route 3 - via A15 (Bourne)
-  7.5t Vehicular Restriction
-  Low Bridge (3.9m Restriction)

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PROJECT TITLE
MALLARD PASS SOLAR FARM:
PRELIMINARY ENVIRONMENTAL INFORMATION REPORT

DRAWING TITLE
Figure 9.1: Construction Access Routes and Vehicular Restrictions

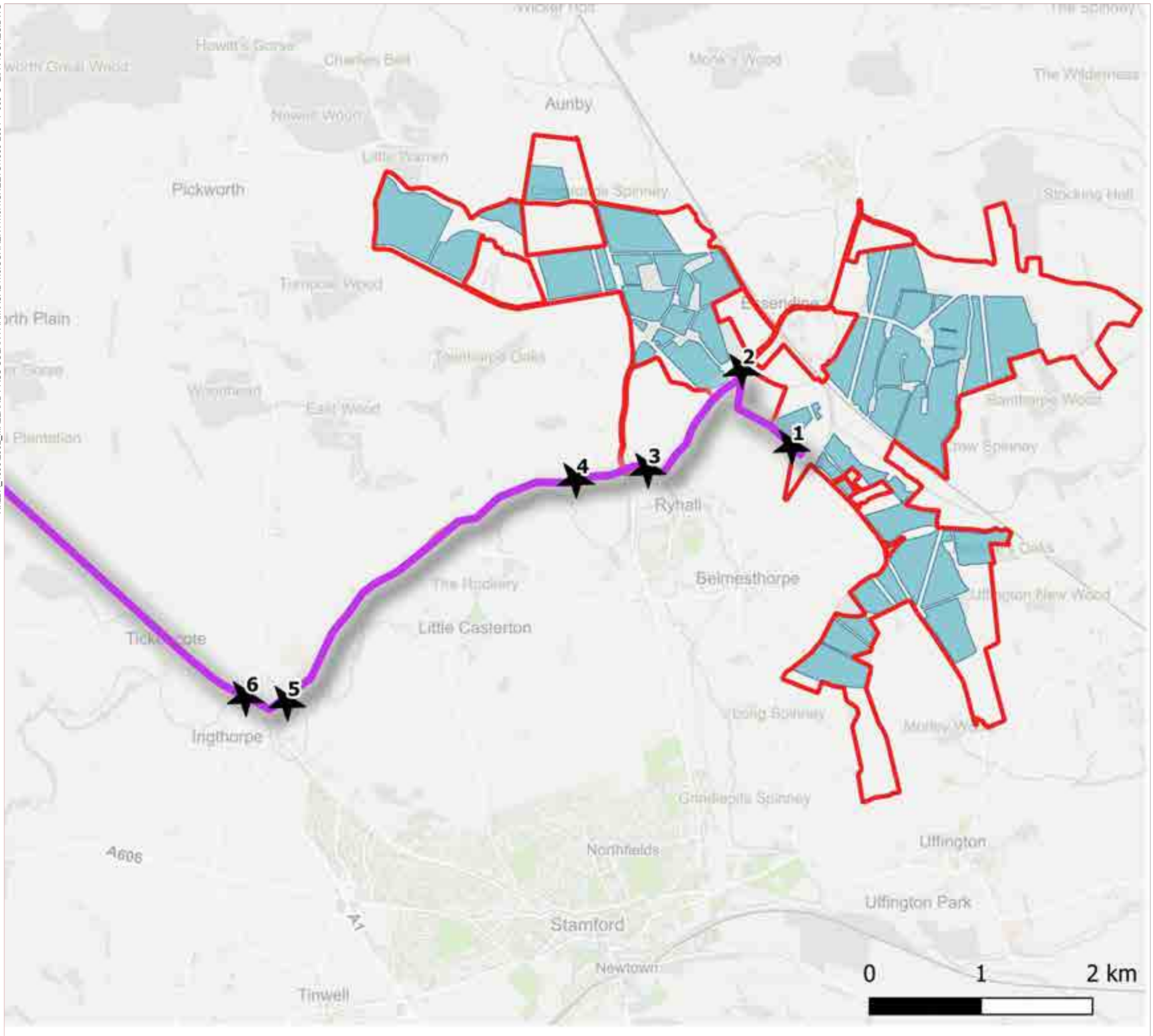
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STATUS	Final	APPROVED AG

DWG. NO Figure 9.1

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Sources Ordnance Survey

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- LEGEND**
- Site Boundary
 - Solar PV Site
 - Route 1 - via A1
 - ★ ATC Location

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PROJECT TITLE
**MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT**

DRAWING TITLE
Figure 9.2: Route 1 Traffic Data Overview

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DATE	April 2022	DRAWN CR
SCALE@A3	As shown	CHECKED MK
STATUS	Final	APPROVED AG

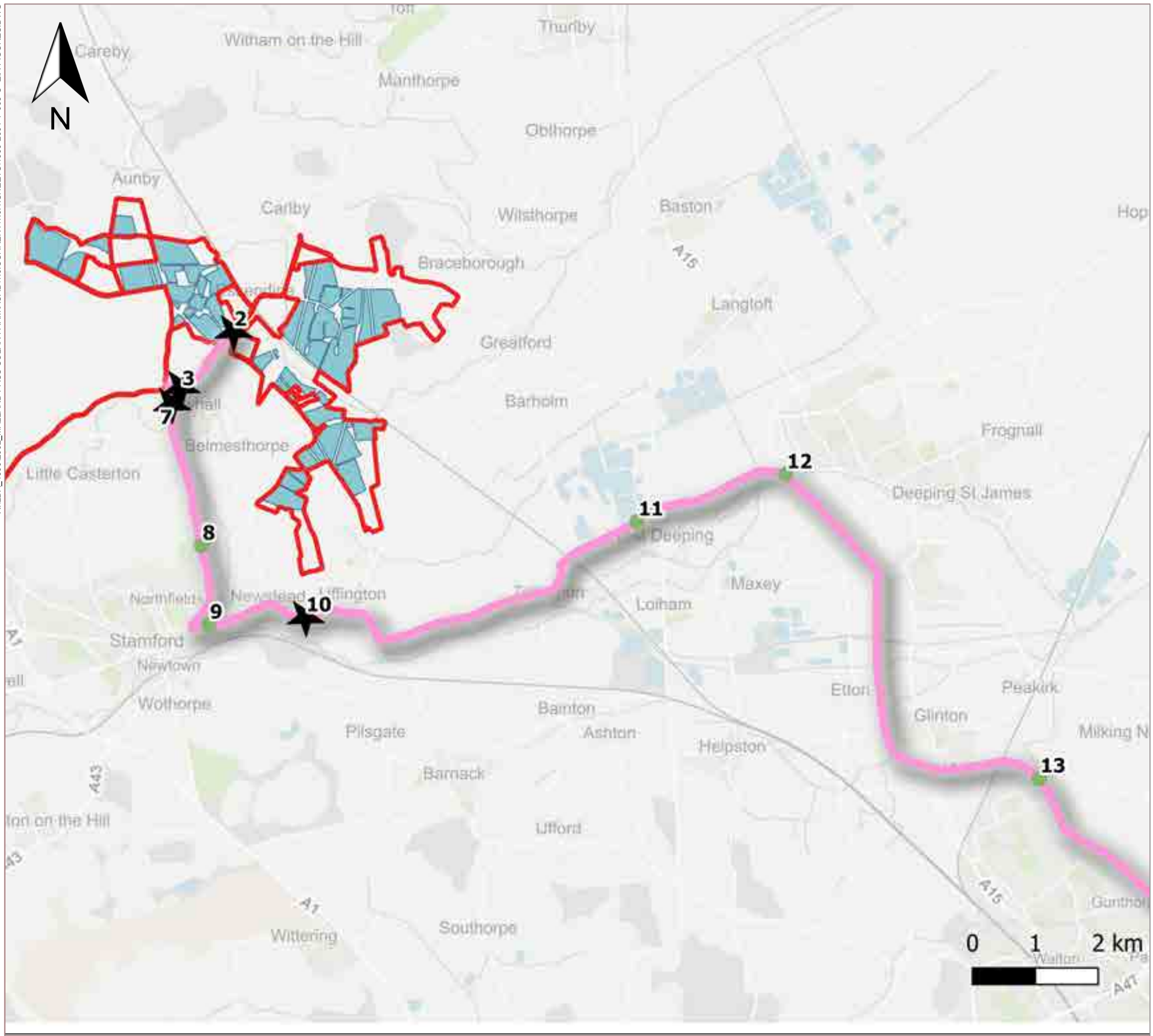
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Sources Ordnance Survey

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LEGEND

- Site Boundary
- Solar PV Site
- Route 2 - via A15 (Stamford)
- ★ ATC Location
- DFT Count Location

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PROJECT TITLE
**MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT**

DRAWING TITLE
Figure 9.3: Route 2 Traffic Data Overview

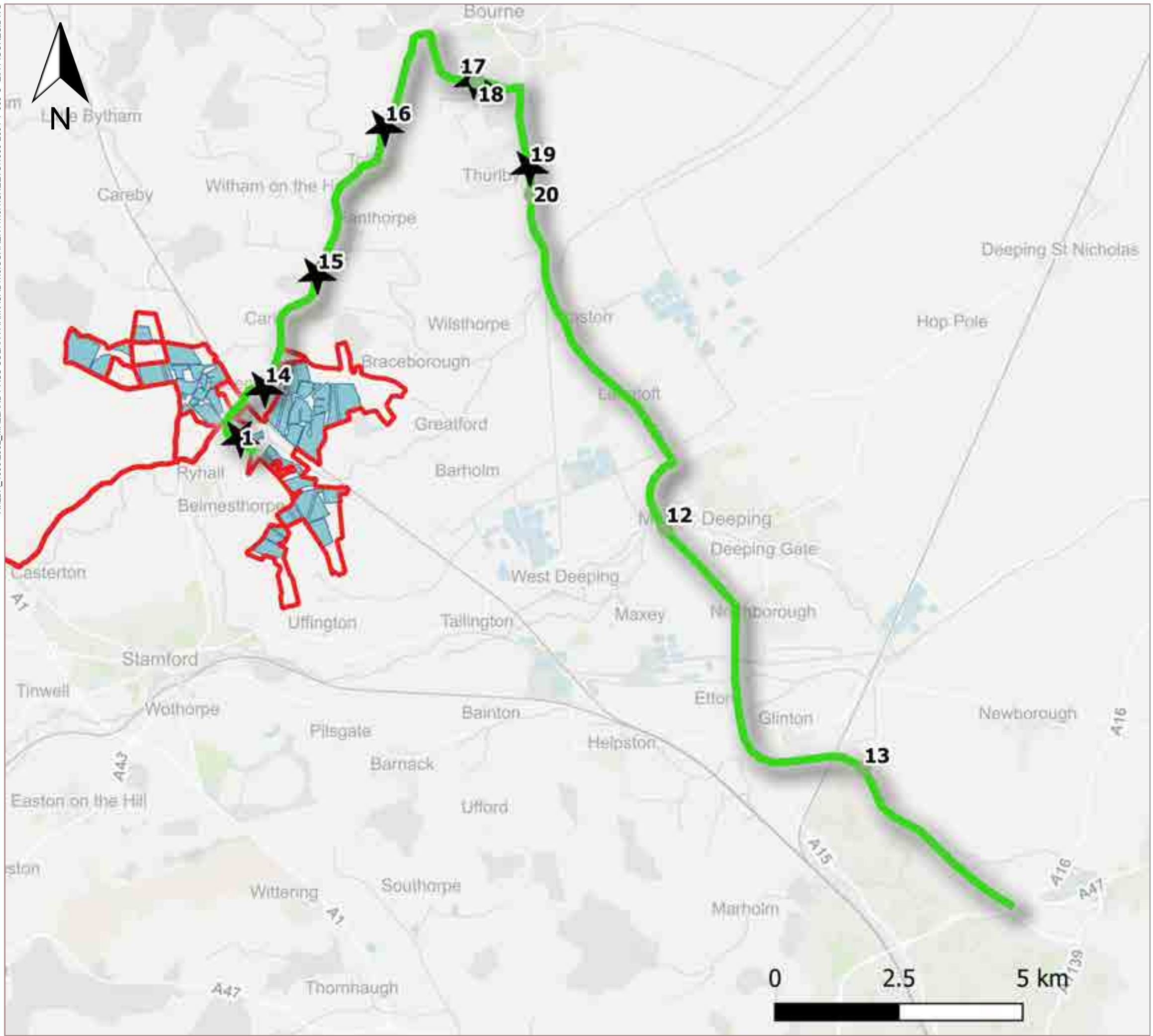
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DATE	April 22	DRAWN CR
SCALE@A3	As shown	CHECKED MK
STATUS	Final	APPROVED AG

DWG. NO Figure 9.3

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LEGEND

- Site Boundary
- Solar PV Site
- Route 3 - via A15 (Bourne)
- ★ ATC Location
- DFT Count Location

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PROJECT TITLE
**MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT**

DRAWING TITLE
Figure 9.4: Route 3 Traffic Data Overview

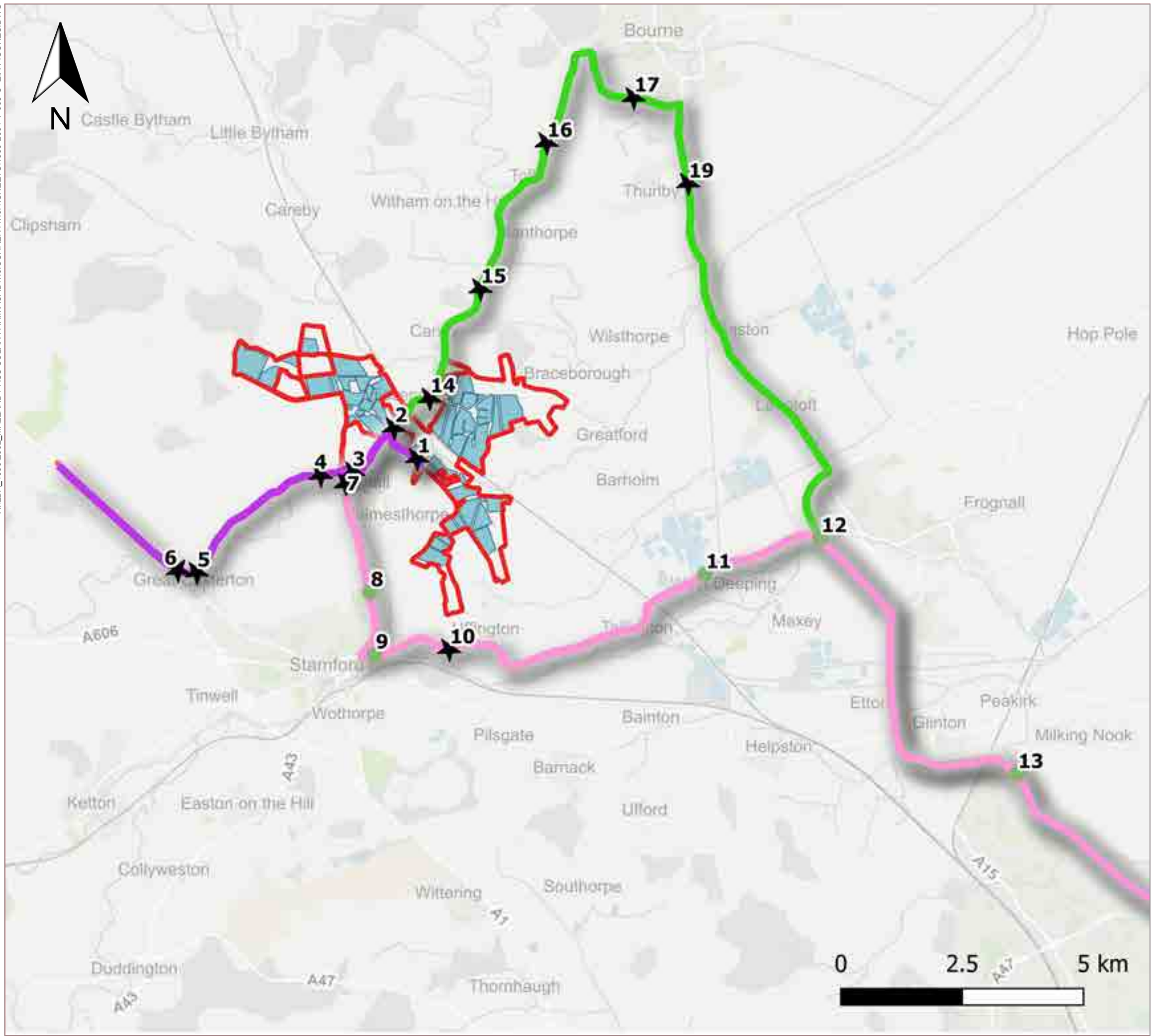
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DATE	April 22	DRAWN CR
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STATUS	Final	APPROVED AG

DWG. NO Figure 9.4

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 Sources Ordnance Survey

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LEGEND

- Site Boundary
- Solar PV Site
- Route 1 via A1
- Route 2 via A15 (Stamford)
- Route 3 via A15 (Bourne)
- ★ ATC Location
- DFT Count Location

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PROJECT TITLE
**MALLARD PASS SOLAR FARM:
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT**

DRAWING TITLE
Figure 9.5: Link Overview

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STATUS	Final	APPROVED AG

DWG. NO Figure 9.5

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