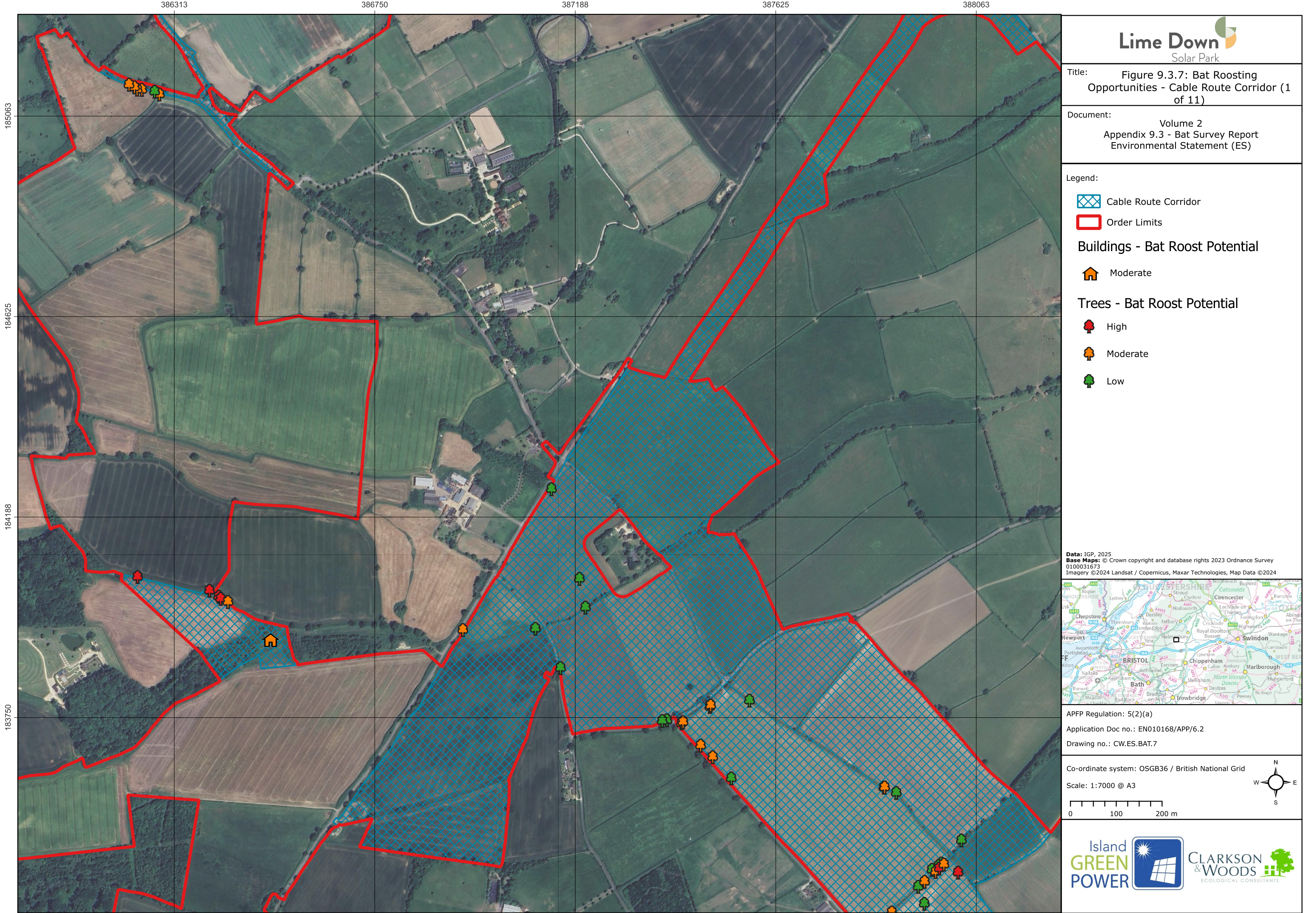




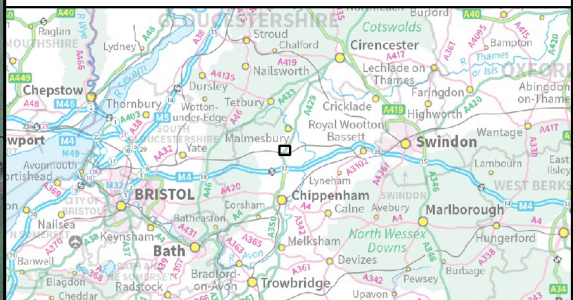


Title: **Figure 9.3.8: Bat Roosting Opportunities - Cable Route Corridor (2 of 11)**

Document: **Volume 2
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Environmental Statement (ES)**

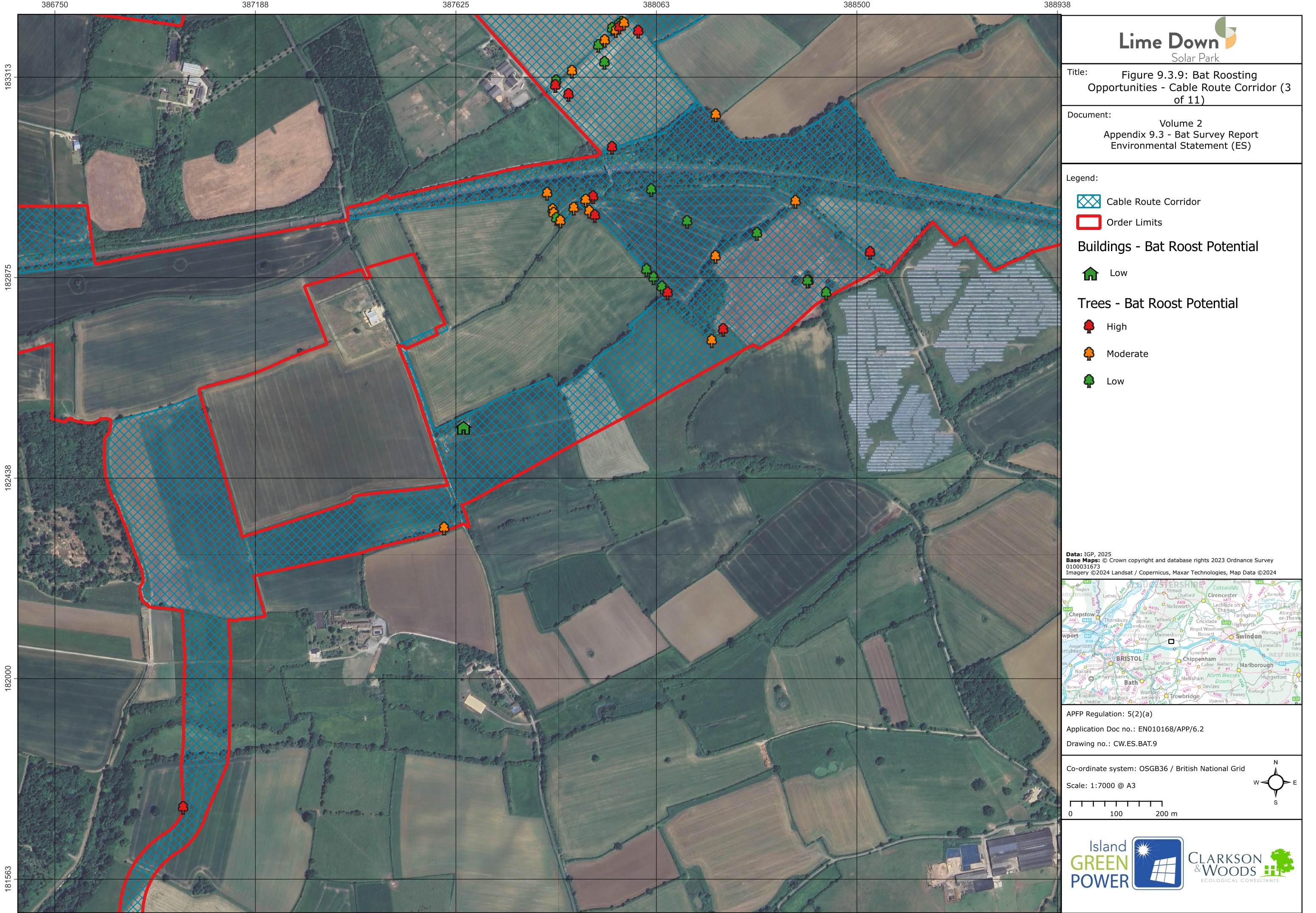
- Legend:
- Cable Route Corridor
 - Order Limits
- Trees - Bat Roost Potential**
- High
 - Moderate
 - Low

Data: IGP, 2025
Base Maps: © Crown copyright and database rights 2023 Ordnance Survey 0100031673
Imagery ©2024 Landsat / Copernicus, Maxar Technologies, Map Data ©2024



APFP Regulation: 5(2)(a)
Application Doc no.: EN010168/APP/6.2
Drawing no.: CW.ES.BAT.8

Co-ordinate system: OSGB36 / British National Grid
Scale: 1:6500 @ A3



Legend:

Cable Route Corridor

Order Limits

Buildings - Bat Roost Potential

Low

Trees - Bat Roost Potential

High

Moderate

Low

Data: IGP, 2025
Base Maps: © Crown copyright and database rights 2023 Ordnance Survey 0100031673
Imagery ©2024 Landsat / Copernicus, Maxar Technologies, Map Data ©2024



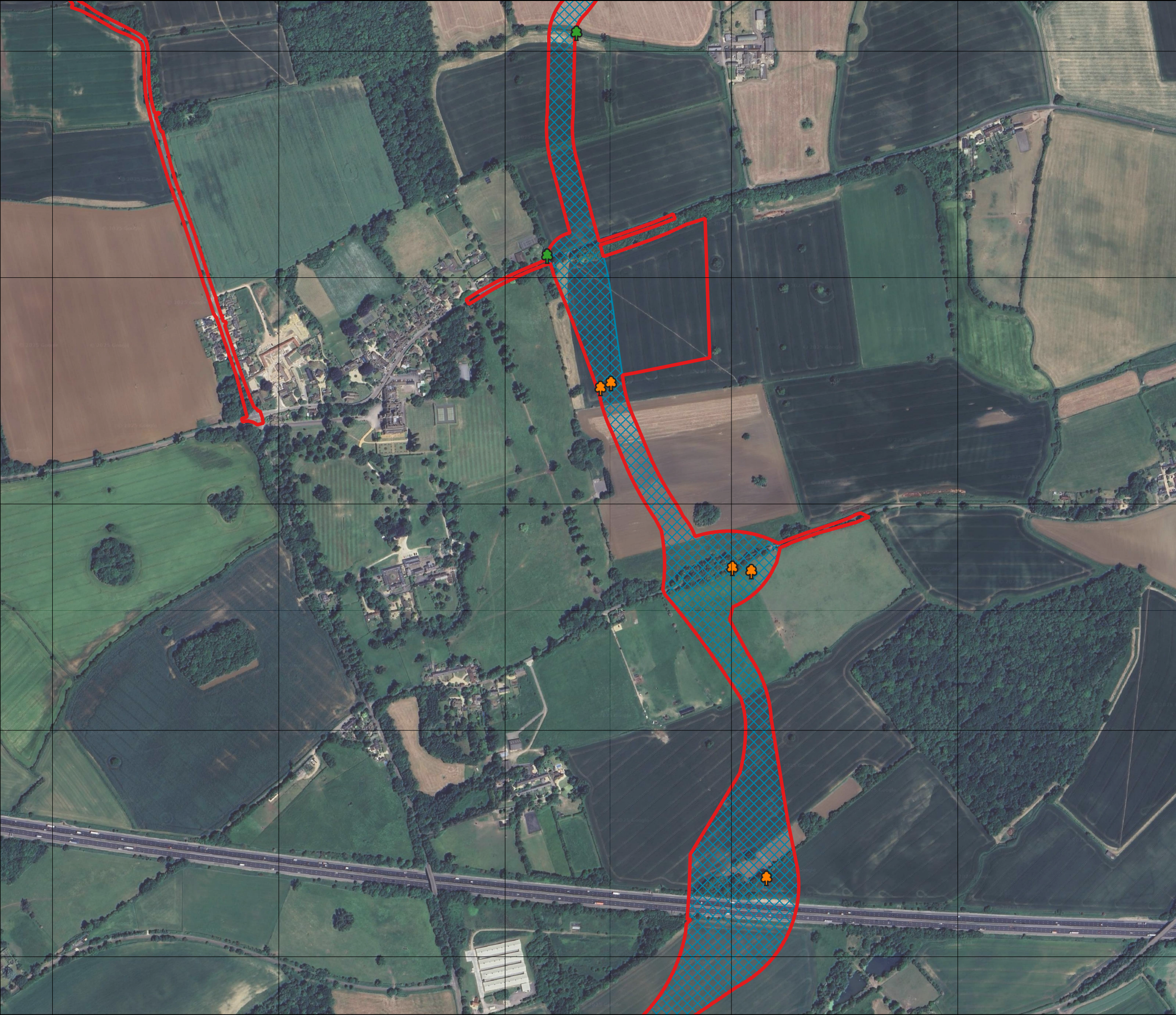
APFP Regulation: 5(2)(a)

Application Doc no.: EN010168/APP/6.2

Drawing no.: CW.ES.BAT.9

Co-ordinate system: OSGB36 / British National Grid

Scale: 1:7000 @ A3



Title: Figure 9.3.10: Bat Roosting Opportunities - Cable Route Corridor (4 of 11)

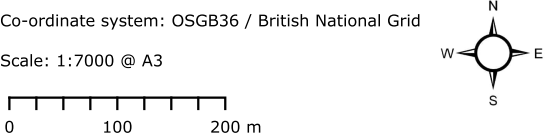
Document: Volume 2
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- Legend:
-  Cable Route Corridor
 -  Order Limits
- Trees - Bat Roost Potential
-  Moderate
 -  Low

Data: IGP, 2025
Base Maps: © Crown copyright and database rights 2023 Ordnance Survey
0100031673
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APFP Regulation: 5(2)(a)
Application Doc no.: EN010168/APP/6.2
Drawing no.: CW.ES.BAT.10



385875

386313

386750

387188

387625

178063

177625

177188

176750

Title: **Figure 9.3.11: Bat Roosting Opportunities - Cable Route Corridor (5 of 11)**

Document: **Volume 2
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Environmental Statement (ES)**

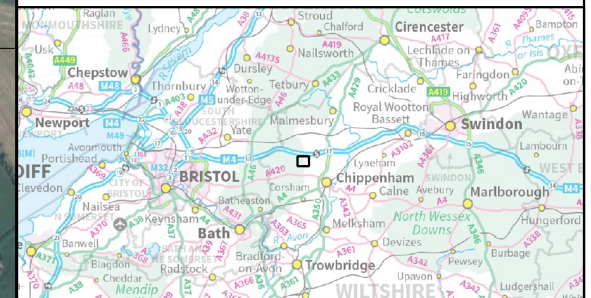
Legend:

-  Cable Route Corridor
-  Order Limits

Trees - Bat Roost Potential

-  Low

Data: IGP, 2025
Base Maps: © Crown copyright and database rights 2023 Ordnance Survey 0100031673
Imagery ©2024 Landsat / Copernicus, Maxar Technologies, Map Data ©2024



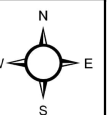
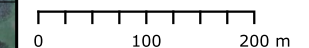
APFP Regulation: 5(2)(a)

Application Doc no.: EN010168/APP/6.2

Drawing no.: CW.ES.BAT.11

Co-ordinate system: OSGB36 / British National Grid

Scale: 1:7000 @ A3





Title: **Figure 9.3.12: Bat Roosting Opportunities - Cable Route Corridor (6 of 11)**

Document: **Volume 2
Appendix 9.3 - Bat Survey Report
Environmental Statement (ES)**

- Legend:
-  Cable Route Corridor
 -  Order Limits
- Trees - Bat Roost Potential**
-  Low

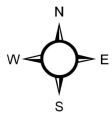
Data: IGP, 2025
Base Maps: © Crown copyright and database rights 2023 Ordnance Survey 0100031673
Imagery ©2024 Landsat / Copernicus, Maxar Technologies, Map Data ©2024



APFP Regulation: 5(2)(a)
Application Doc no.: EN010168/APP/6.2
Drawing no.: CW.ES.BAT.12

Co-ordinate system: OSGB36 / British National Grid
Scale: 1:7000 @ A3

0 100 200 m





Title: Figure 9.3.13: Bat Roosting Opportunities - Cable Route Corridor (7 of 11)

Document: Volume 2
Appendix 9.3 - Bat Survey Report
Environmental Statement (ES)

- Legend:
-  Cable Route Corridor
 -  Order Limits
- Trees - Bat Roost Potential
-  High
 -  Low

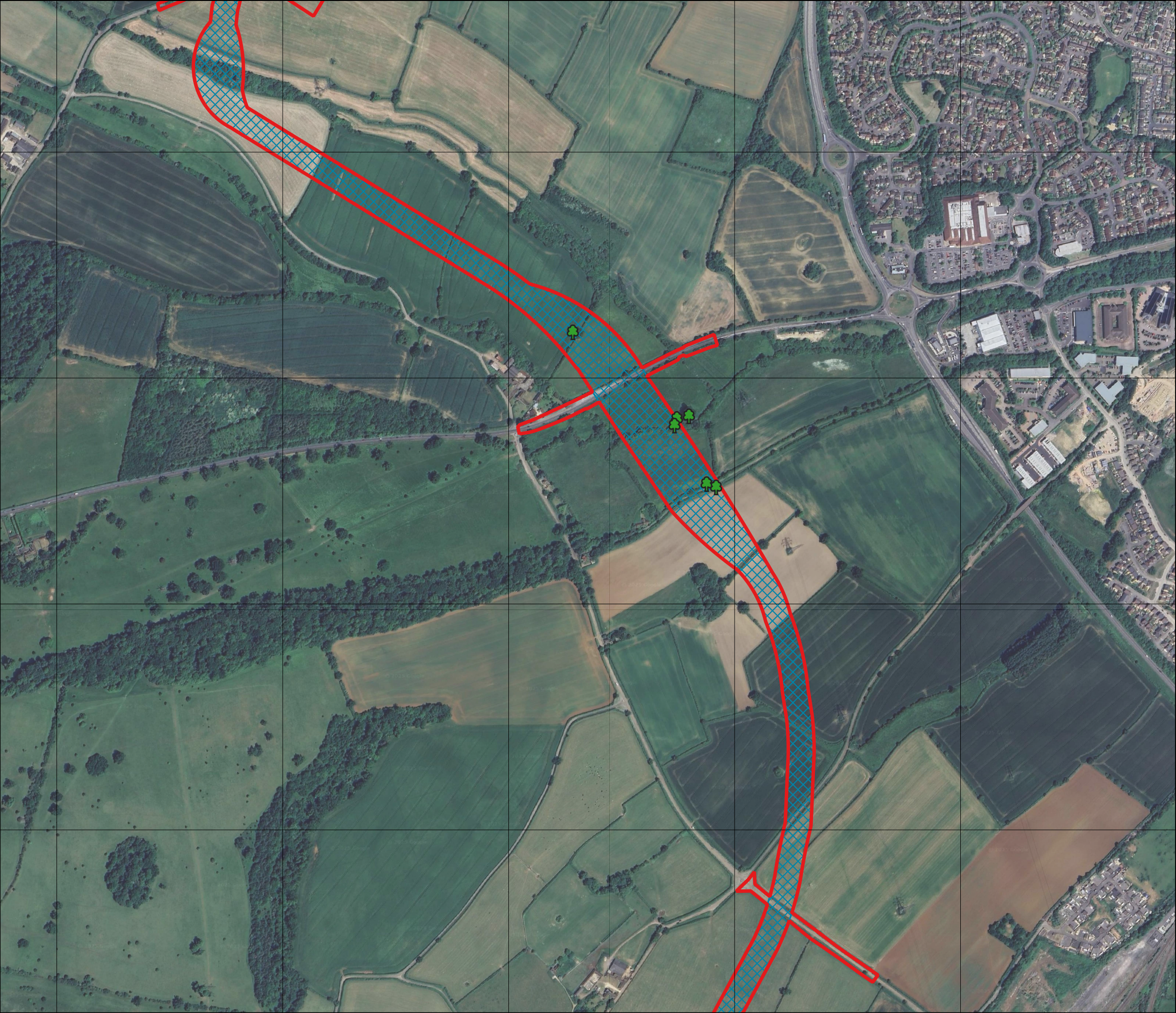
Data: IGP, 2025
Base Maps: © Crown copyright and database rights 2023 Ordnance Survey 0100031673
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APFP Regulation: 5(2)(a)
Application Doc no.: EN010168/APP/6.2
Drawing no.: CW.ES.BAT.13

Co-ordinate system: OSGB36 / British National Grid
Scale: 1:7000 @ A3

0 100 200 m



Title: Figure 9.3.14: Bat Roosting Opportunities - Cable Route Corridor (8 of 11)

Document: Volume 2
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Environmental Statement (ES)

Legend:

 Cable Route Corridor

 Order Limits

Trees - Bat Roost Potential

 Low

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APFP Regulation: 5(2)(a)
Application Doc no.: EN010168/APP/6.2
Drawing no.: CW.ES.BAT.14

Co-ordinate system: OSGB36 / British National Grid
Scale: 1:7000 @ A3

0 100 200 m

N
W E
S

388063

388500

388938

389375

389813

170188

169750

169313

168875

Title: **Figure 9.3.15: Bat Roosting Opportunities - Cable Route Corridor (9 of 11)**

Document: **Volume 2
Appendix 9.3 - Bat Survey Report
Environmental Statement (ES)**

Legend:

 Cable Route Corridor

 Order Limits

Trees - Bat Roost Potential

 High

 Moderate

 Low

Data: IGP, 2025
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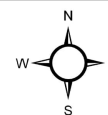
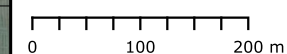
APFP Regulation: 5(2)(a)

Application Doc no.: EN010168/APP/6.2

Drawing no.: CW.ES.BAT.15

Co-ordinate system: OSGB36 / British National Grid

Scale: 1:7000 @ A3



388063

388500

388938

389375

389813

170188

169750

169313

168875

Title: Figure 9.3.16: Bat Roosting Opportunities - Cable Route Corridor (10 of 11)

Document: Volume 2
Appendix 9.3 - Bat Survey Report
Environmental Statement (ES)

Legend:

 Cable Route Corridor

 Order Limits

Trees - Bat Roost Potential

 High

 Moderate

 Low

Data: IGP, 2025
Base Maps: © Crown copyright and database rights 2023 Ordnance Survey
0100031673
Imagery ©2024 Landsat / Copernicus, Maxar Technologies, Map Data ©2024



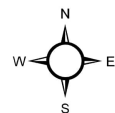
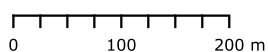
APFP Regulation: 5(2)(a)

Application Doc no.: EN010168/APP/6.2

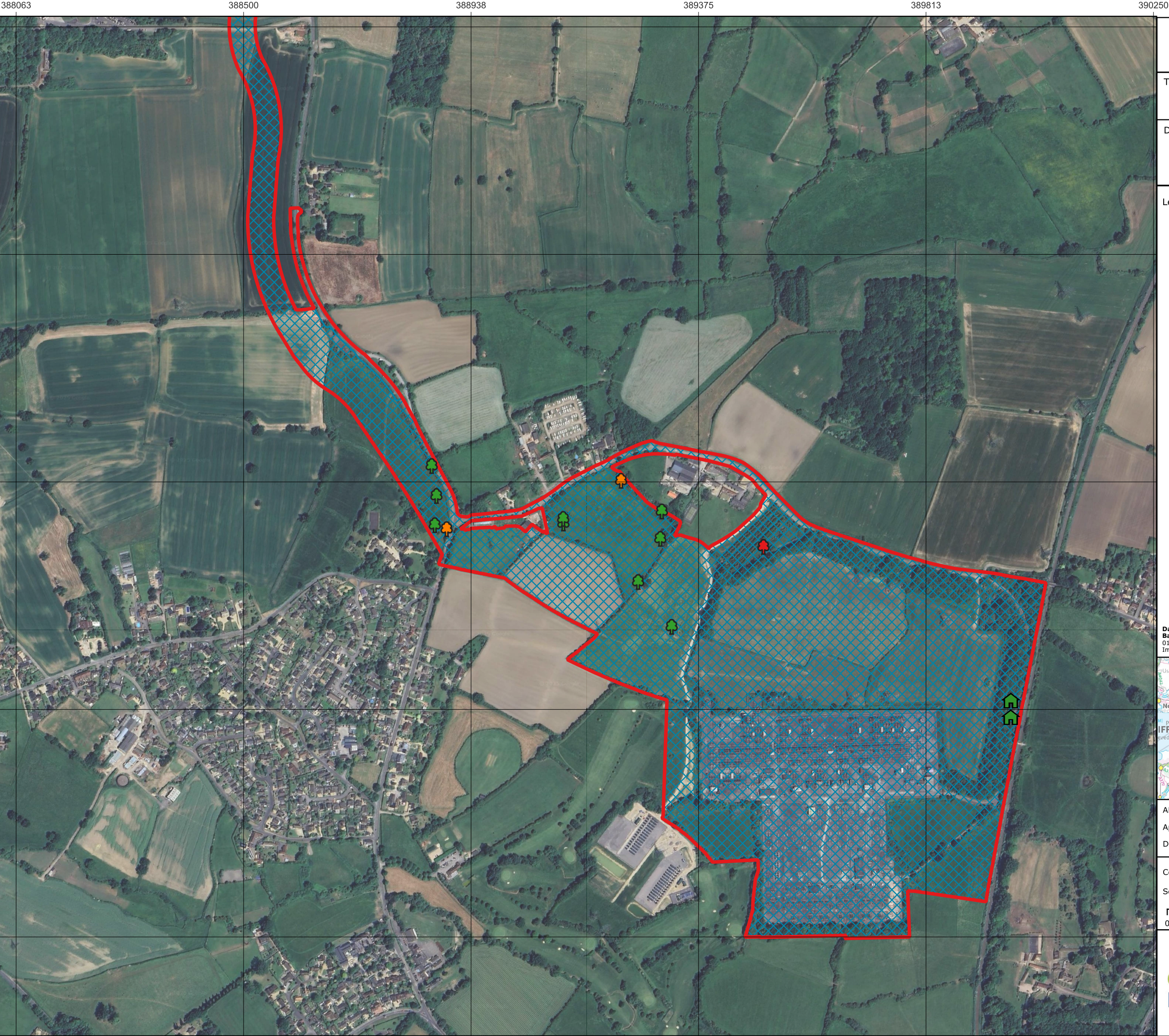
Drawing no.: CW.ES.BAT.16

Co-ordinate system: OSGB36 / British National Grid

Scale: 1:7000 @ A3



167563
167125
166688
166250
165813





Lime Down
Solar Park

Title: **Figure 9.3.17: Bat Roosting Opportunities - Cable Route Corridor (11 of 11)**

Document: **Volume 2
Appendix 9.3 - Bat Survey Report
Environmental Statement (ES)**

Legend:

-  Cable Route Corridor
-  Order Limits

Buildings - Bat Roost Potential

-  Low

Trees - Bat Roost Potential

-  High
-  Moderate
-  Low

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APFP Regulation: 5(2)(a)

Application Doc no.: EN010168/APP/6.2

Drawing no.: CW.ES.BAT.17

Co-ordinate system: OSGB36 / British National Grid

Scale: 1:7000 @ A3

