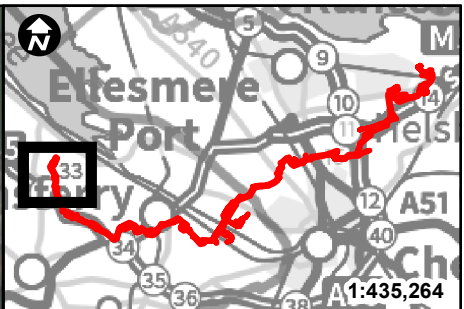




Key:

- Newbuild Infrastructure
- Not Yet
- Excellent
- Good
- Poor

Myotis sp. ppn

- 0.00 - 0.49
- 0.50 - 1.49
- 1.50 - 2.99
- 3.00 - 4.99
- 5.00 - 9.99
- 10.00 - 14.99
- 15.00 - 24.99
- 25.00 - 49.99
- 50.00 - 144.99
- 145.00 - 350.00

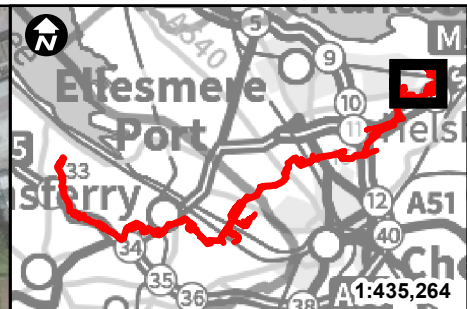
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HyNet North West

PROJECT TITLE
**HyNet North West
Carbon Dioxide Pipeline DCO**

DRAWING TITLE
**Figure 9.4.7 - Myotis sp.
Bat Activity Sheet 10**

DRAWING STATUS			
For Information			
DRAWN SW	CHECKED SW	APPROVED JO	AUTHORISED SP
SCALE @ A3 SIZE 1:7,700		DATE 16/09/2022	REVISION P01
DRAWING NUMBER EN070007-APP-ES-9.4.7-Sheet10			



- Key:
- Newbuild Infrastructure Boundary
 - Not Yet Assessed
 - Excellent
 - Good
 - Poor
- Common pipistrelle ppn
- 0.00 - 4.99
 - 5.00 - 14.99
 - 15.00 - 39.99
 - 40.00 - 59.99
 - 60.00 - 99.99
 - 100.00 - 159.99
 - 160.00 - 229.99
 - 230.00 - 479.99
 - 480.00 - 799.99
 - 800.00 - 1400.00

Contains OS data © Crown Copyright and database right 2020

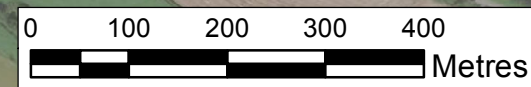
HyNet North West

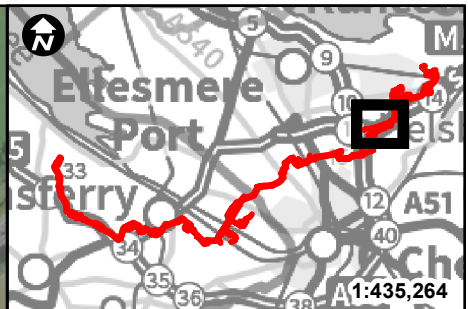
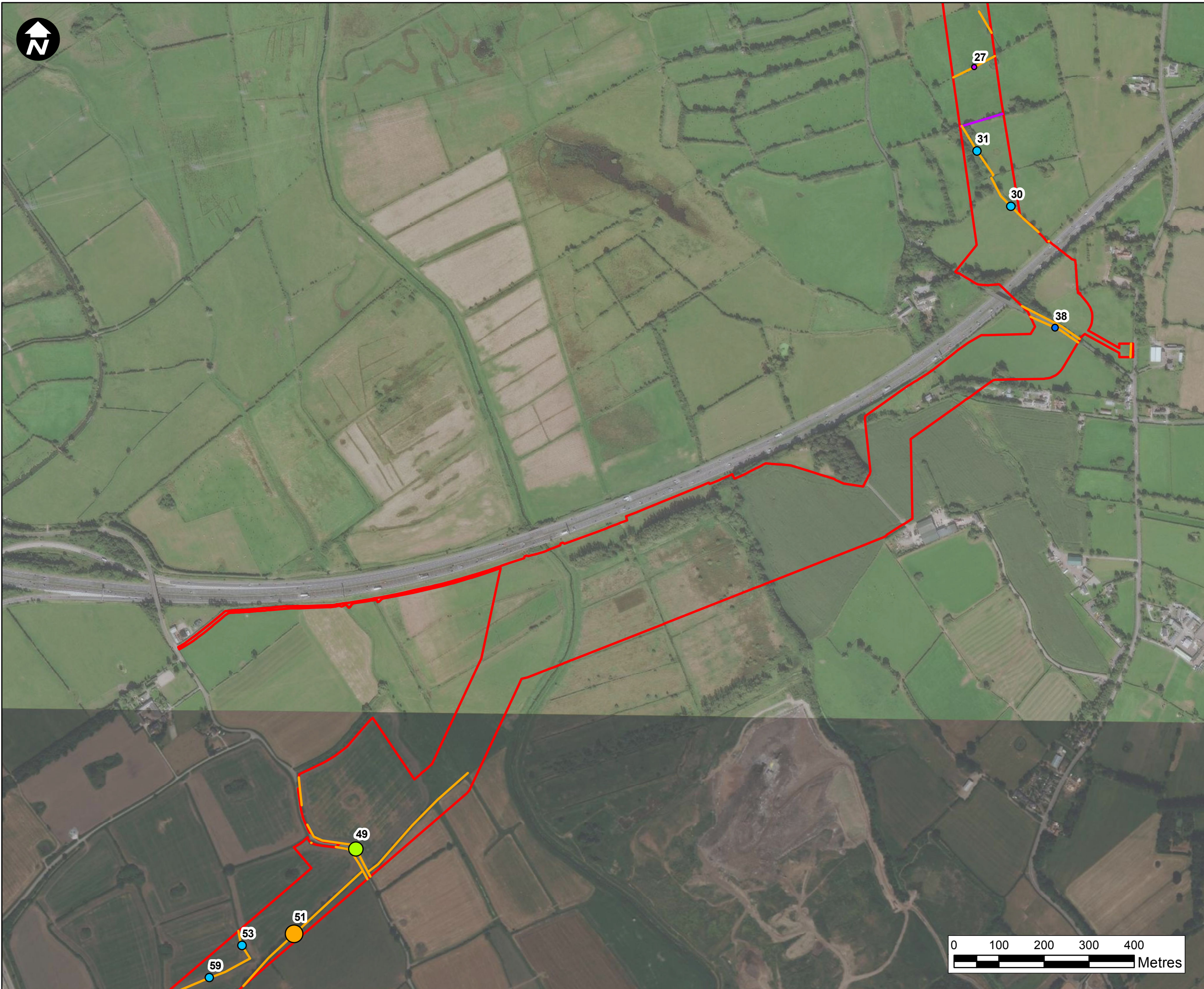
PROJECT TITLE
**HyNet North West
Carbon Dioxide Pipeline DCO**

DRAWING TITLE
**Figure 9.4.8 - Common Pipistrelle
Bat Activity Sheet 1**

DRAWING STATUS			
For Information			
DRAWN SW	CHECKED SW	APPROVED JO	AUTHORISED SP
SCALE @ A3 SIZE 1:7,700	DATE 19/09/2022	REVISION P01	

DRAWING NUMBER
EN070007-APP-ES-9.4.8-Sheet1





- Key:
- Newbuild Infrastructure Boundary
 - Not Yet Assessed
 - Excellent
 - Good
 - Poor

- Common pipistrelle ppn
- 0.00 - 4.99
 - 5.00 - 14.99
 - 15.00 - 39.99
 - 40.00 - 59.99
 - 60.00 - 99.99
 - 100.00 - 159.99
 - 160.00 - 229.99
 - 230.00 - 479.99
 - 480.00 - 799.99
 - 800.00 - 1400.00

Contains OS data © Crown Copyright and database right 2020

HyNet North West

PROJECT TITLE
**HyNet North West
Carbon Dioxide Pipeline DCO**

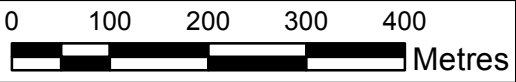
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**Figure 9.4.8 - Common Pipistrelle
Bat Activity Sheet 2**

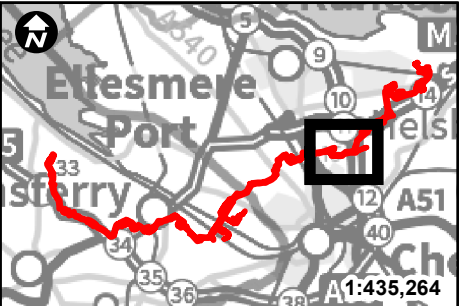
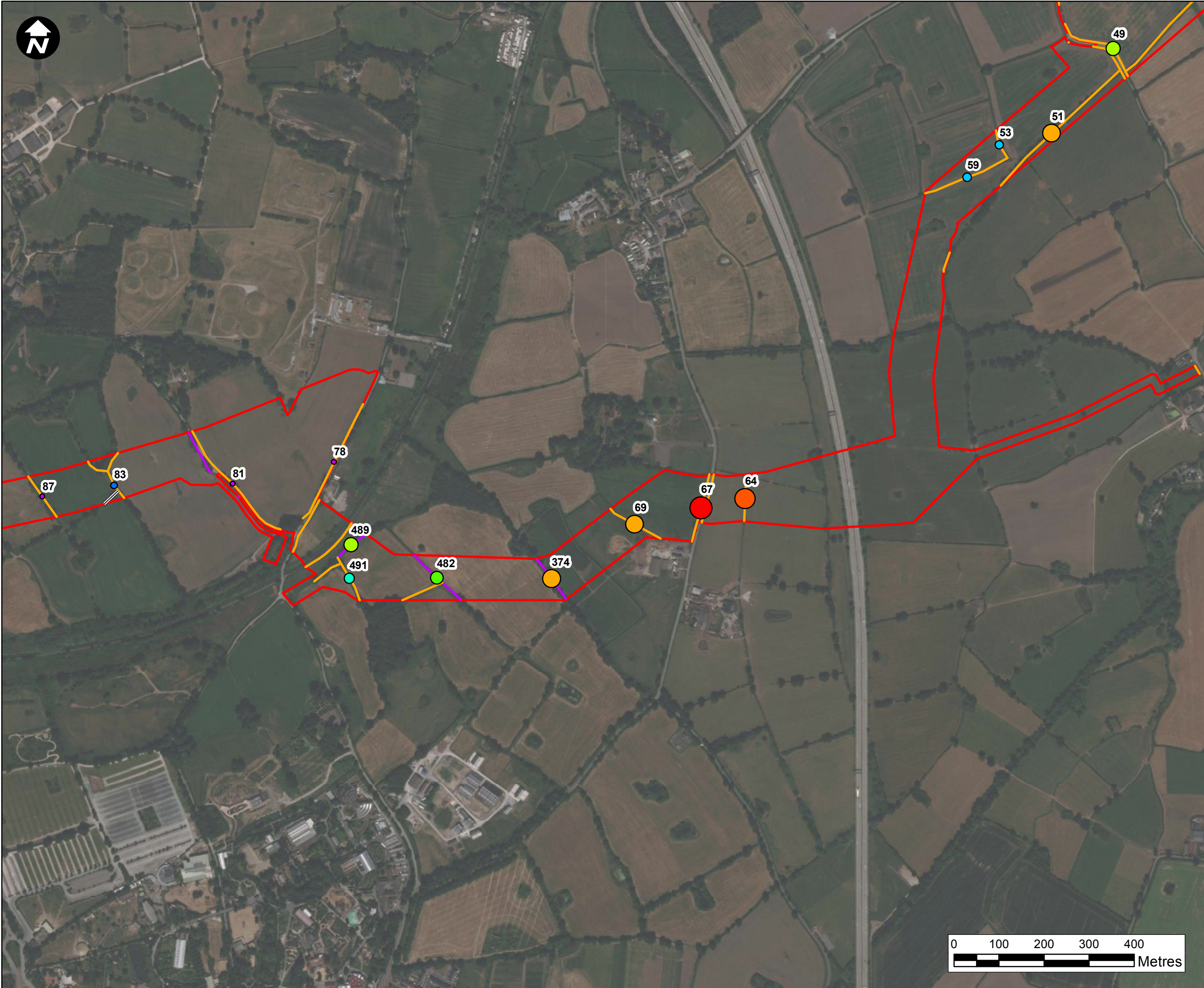
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For Information

DRAWN SW	CHECKED SW	APPROVED JO	AUTHORISED SP
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SCALE @ A3 SIZE 1:7,700	DATE 19/09/2022	REVISION P01
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DRAWING NUMBER
EN070007-APP-ES-9.4.8-Sheet2





Key:

- Newbuild Infrastructure Boundary
- Not Yet Assessed
- Excellent
- Good
- Poor

Common pipistrelle ppn

- 0.00 - 4.99
- 5.00 - 14.99
- 15.00 - 39.99
- 40.00 - 59.99
- 60.00 - 99.99
- 100.00 - 159.99
- 160.00 - 229.99
- 230.00 - 479.99
- 480.00 - 799.99
- 800.00 - 1400.00

Contains OS data © Crown Copyright and database right 2020

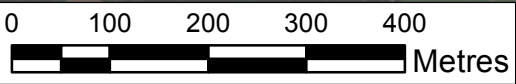
HyNet North West

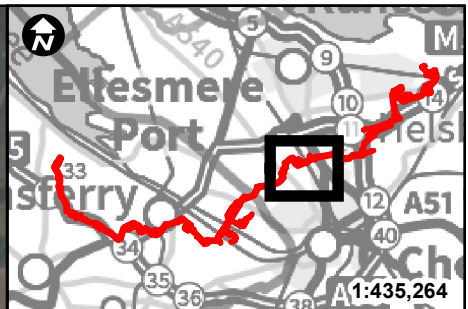
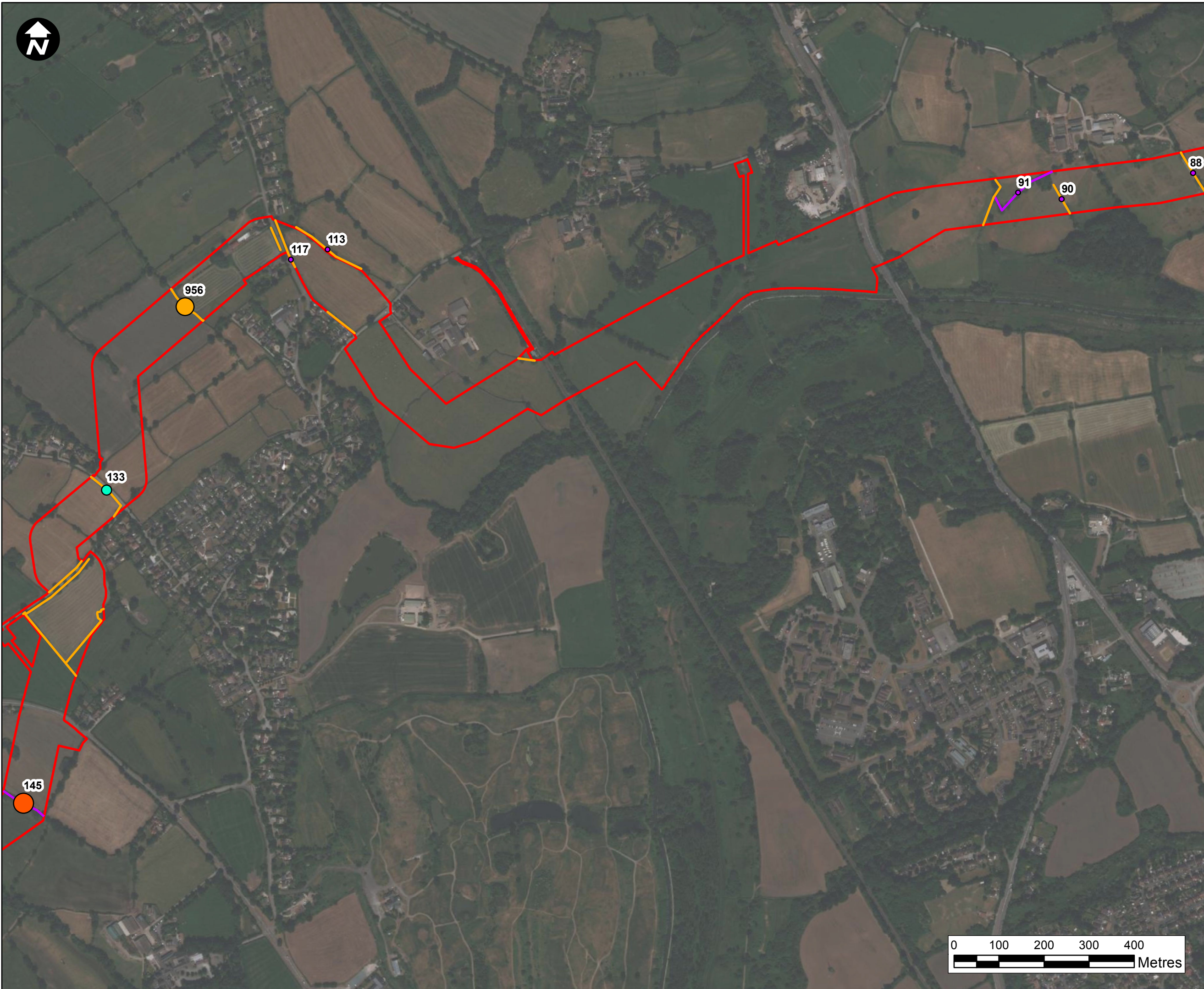
PROJECT TITLE
HyNet North West
Carbon Dioxide Pipeline DCO

DRAWING TITLE
Figure 9.4.8 - Common Pipistrelle
Bat Activity Sheet 3

DRAWING STATUS			
For Information			
DRAWN	CHECKED	APPROVED	AUTHORISED
SW	SW	JO	SP
SCALE @ A3 SIZE		DATE	REVISION
1:7,700		19/09/2022	P01

DRAWING NUMBER
EN070007-APP-ES-9.4.8-Sheet3





Key:

- Newbuild Infrastructure Boundary
- Not Yet Assessed
- Excellent
- Good
- Poor

Common pipistrelle ppn

- 0.00 - 4.99
- 5.00 - 14.99
- 15.00 - 39.99
- 40.00 - 59.99
- 60.00 - 99.99
- 100.00 - 159.99
- 160.00 - 229.99
- 230.00 - 479.99
- 480.00 - 799.99
- 800.00 - 1400.00

Contains OS data © Crown Copyright and database right 2020

HyNet North West

PROJECT TITLE
**HyNet North West
Carbon Dioxide Pipeline DCO**

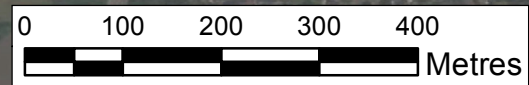
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**Figure 9.4.8 - Common Pipistrelle
Bat Activity Sheet 4**

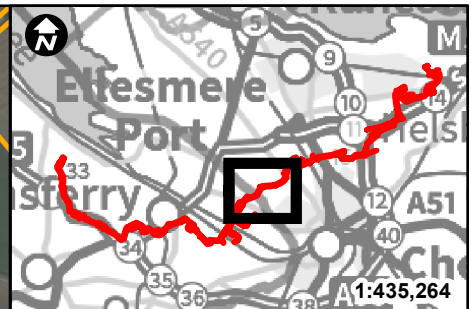
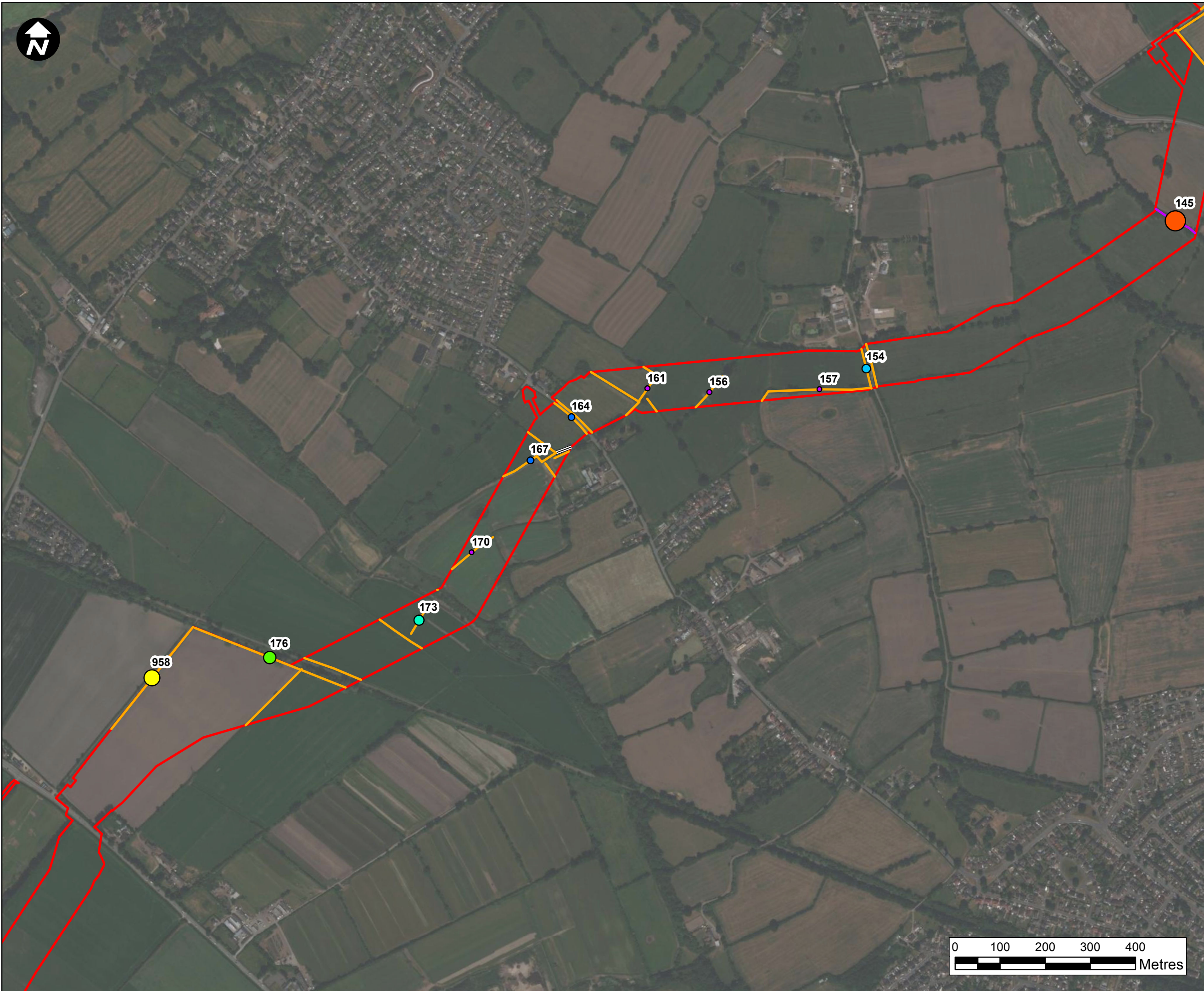
DRAWING STATUS
For Information

DRAWN	CHECKED	APPROVED	AUTHORISED
SW	SW	JO	SP

SCALE @ A3 SIZE	DATE	REVISION
1:7,700	19/09/2022	P01

DRAWING NUMBER
EN070007-APP-ES-9.4.8-Sheet4





- Key:
- Newbuild Infrastructure Boundary
 - Not Yet Assessed
 - Excellent
 - Good
 - Poor
- Common pipistrelle ppn
- 0.00 - 4.99
 - 5.00 - 14.99
 - 15.00 - 39.99
 - 40.00 - 59.99
 - 60.00 - 99.99
 - 100.00 - 159.99
 - 160.00 - 229.99
 - 230.00 - 479.99
 - 480.00 - 799.99
 - 800.00 - 1400.00

Contains OS data © Crown Copyright and database right 2020

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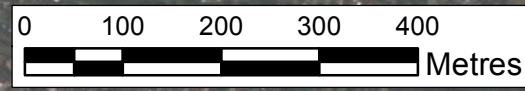
PROJECT TITLE
**HyNet North West
Carbon Dioxide Pipeline DCO**

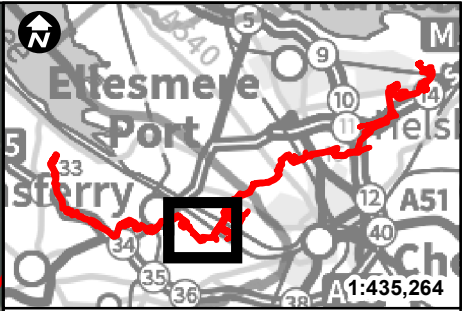
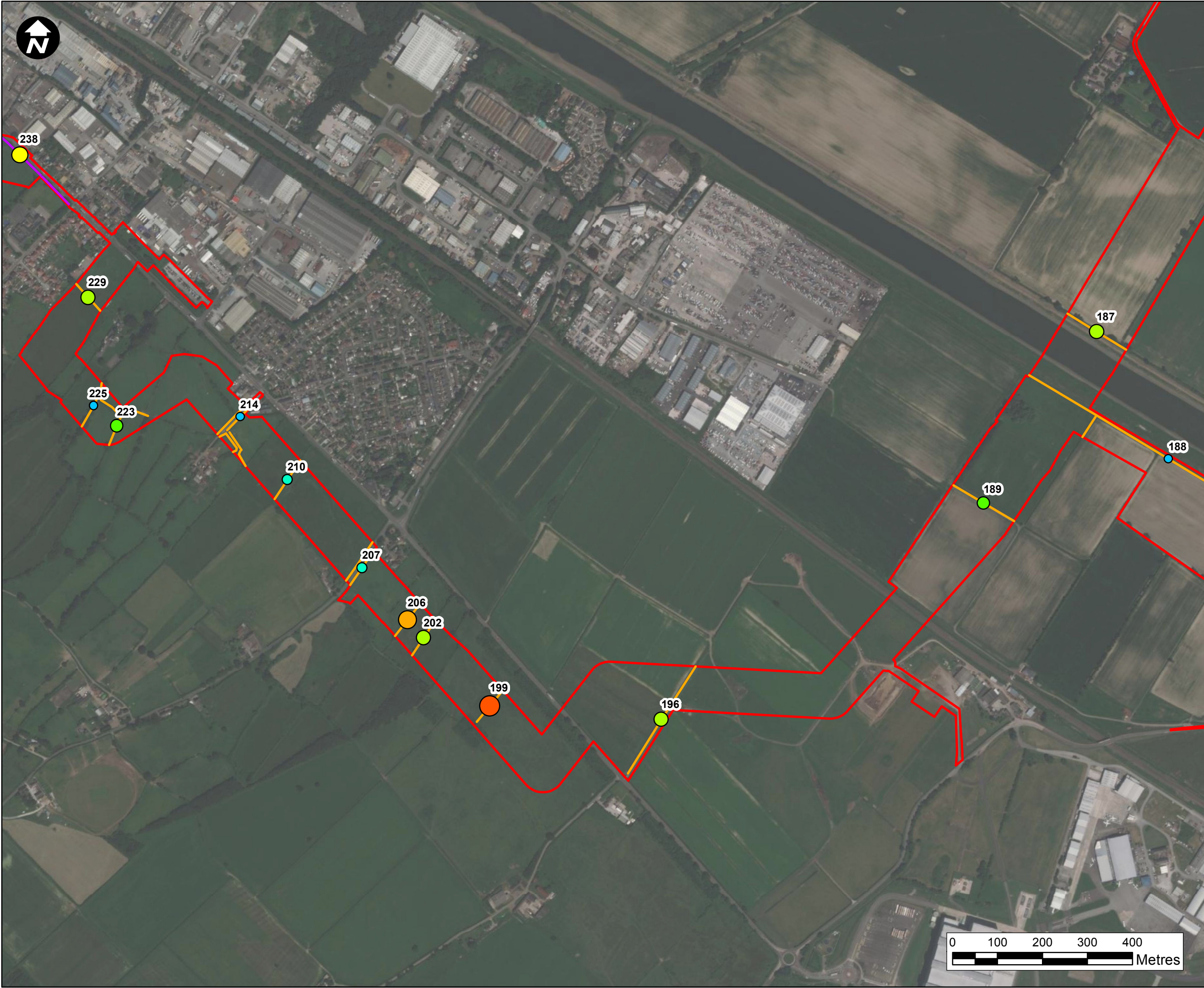
DRAWING TITLE
**Figure 9.4.8 - Common Pipistrelle
Bat Activity Sheet 5**

DRAWING STATUS			
For Information			
DRAWN SW	CHECKED SW	APPROVED JO	AUTHORISED SP

SCALE @ A3 SIZE 1:7,700	DATE 19/09/2022	REVISION P01
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DRAWING NUMBER
EN070007-APP-ES-9.4.8-Sheet5





Key:

- Newbuild Infrastructure Boundary
- Not Yet Assessed
- Excellent
- Good
- Poor

Common pipistrelle ppn

- 0.00 - 4.99
- 5.00 - 14.99
- 15.00 - 39.99
- 40.00 - 59.99
- 60.00 - 99.99
- 100.00 - 159.99
- 160.00 - 229.99
- 230.00 - 479.99
- 480.00 - 799.99
- 800.00 - 1400.00

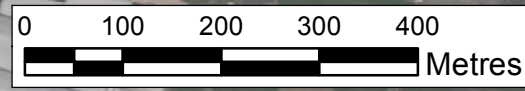
Contains OS data © Crown Copyright and database right 2020

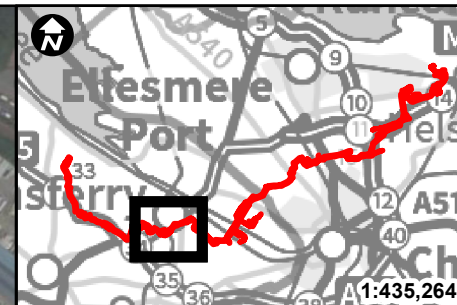
HyNet North West

PROJECT TITLE
HyNet North West
Carbon Dioxide Pipeline DCO

DRAWING TITLE
Figure 9.4.8 - Common Pipistrelle
Bat Activity Sheet 6

DRAWING STATUS			
For Information			
DRAWN SW	CHECKED SW	APPROVED JO	AUTHORISED SP
SCALE @ A3 SIZE 1:7,700		DATE 19/09/2022	REVISION P01
DRAWING NUMBER EN070007-APP-ES-9.4.8-Sheet6			





- Key:
- Newbuild Infrastructure Boundary
 - Not Yet Assessed
 - Excellent
 - Good
 - Poor

Common pipistrelle ppn

- 0.00 - 4.99
- 5.00 - 14.99
- 15.00 - 39.99
- 40.00 - 59.99
- 60.00 - 99.99
- 100.00 - 159.99
- 160.00 - 229.99
- 230.00 - 479.99
- 480.00 - 799.99
- 800.00 - 1400.00

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PROJECT TITLE
**HyNet North West
Carbon Dioxide Pipeline DCO**

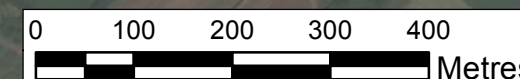
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**Figure 9.4.8 - Common Pipistrelle
Bat Activity Sheet 7**

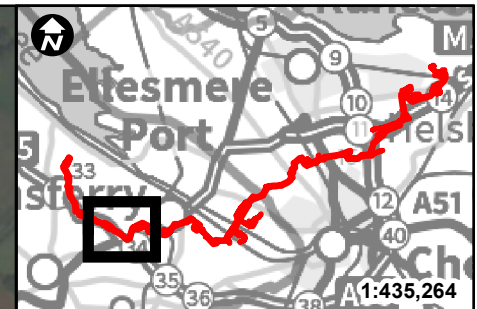
DRAWING STATUS
For Information

DRAWN	CHECKED	APPROVED	AUTHORISED
SW	SW	JO	SP

SCALE @ A3 SIZE	DATE	REVISION
1:7,700	19/09/2022	P01

DRAWING NUMBER
EN070007-APP-ES-9.4.8-Sheet7





- Key:**
- Newbuild Infrastructure Boundary
 - Not Yet Assessed
 - Excellent
 - Good
 - Poor
- Common pipistrelle ppn**
- 0.00 - 4.99
 - 5.00 - 14.99
 - 15.00 - 39.99
 - 40.00 - 59.99
 - 60.00 - 99.99
 - 100.00 - 159.99
 - 160.00 - 229.99
 - 230.00 - 479.99
 - 480.00 - 799.99
 - 800.00 - 1400.00

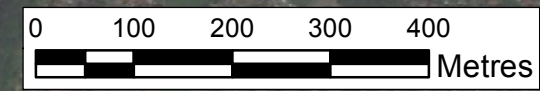
Contains OS data © Crown Copyright and database right 2020

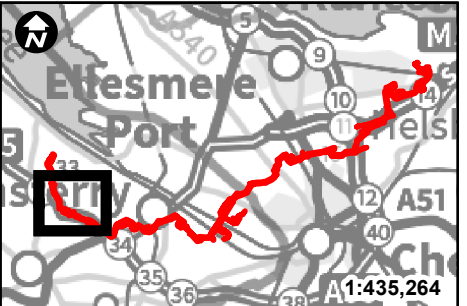
HyNet North West

PROJECT TITLE
**HyNet North West
Carbon Dioxide Pipeline DCO**

DRAWING TITLE
**Figure 9.4.8 - Common Pipistrelle
Bat Activity Sheet 8**

DRAWING STATUS			
For Information			
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SCALE @ A3 SIZE 1:7,700		DATE 19/09/2022	REVISION P01
DRAWING NUMBER EN070007-APP-ES-9.4.8-Sheet8			





- Key:
- Newbuild Infrastructure Boundary
 - Not Yet Assessed
 - Excellent
 - Good
 - Poor
- Common pipistrelle ppn
- 0.00 - 4.99
 - 5.00 - 14.99
 - 15.00 - 39.99
 - 40.00 - 59.99
 - 60.00 - 99.99
 - 100.00 - 159.99
 - 160.00 - 229.99
 - 230.00 - 479.99
 - 480.00 - 799.99
 - 800.00 - 1400.00

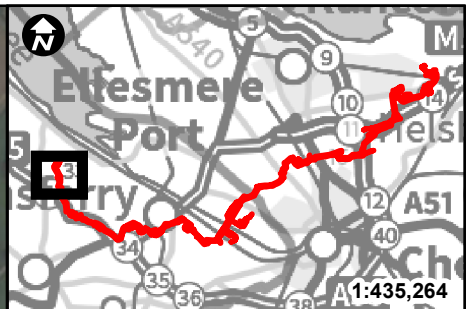
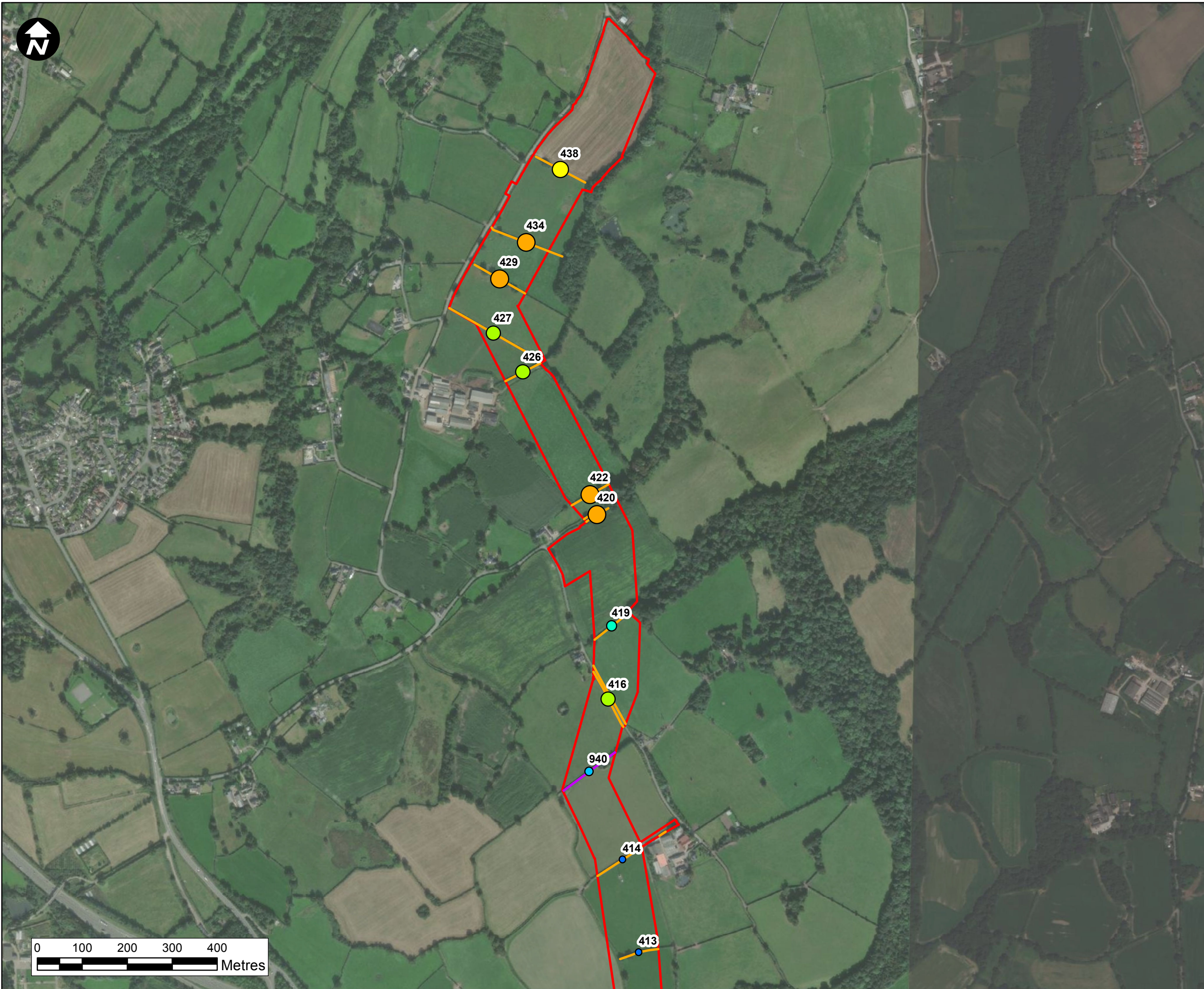
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PROJECT TITLE
**HyNet North West
Carbon Dioxide Pipeline DCO**

DRAWING TITLE
**Figure 9.4.8 - Common Pipistrelle
Bat Activity Sheet 9**

DRAWING STATUS			
For Information			
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SCALE @ A3 SIZE 1:7,700		DATE 19/09/2022	REVISION P01
DRAWING NUMBER EN070007-APP-ES-9.4.8-Sheet9			



- Key:
- Newbuild Infrastructure Boundary
 - Not Yet Assessed
 - Excellent
 - Good
 - Poor

- Common pipistrelle ppn
- 0.00 - 4.99
 - 5.00 - 14.99
 - 15.00 - 39.99
 - 40.00 - 59.99
 - 60.00 - 99.99
 - 100.00 - 159.99
 - 160.00 - 229.99
 - 230.00 - 479.99
 - 480.00 - 799.99
 - 800.00 - 1400.00

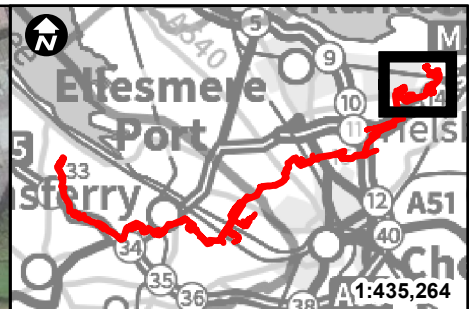
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HyNet North West

PROJECT TITLE
**HyNet North West
Carbon Dioxide Pipeline DCO**

DRAWING TITLE
**Figure 9.4.8 - Common Pipistrelle
Bat Activity Sheet 10**

DRAWING STATUS			
For Information			
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SCALE @ A3 SIZE 1:7,700		DATE 19/09/2022	REVISION P01
DRAWING NUMBER EN070007-APP-ES-9.4.8-Sheet10			



- Key:
- Newbuild Infrastructure Boundary
 - Not Yet Assessed
 - Excellent
 - Good
 - Poor
- Soprano pipistrelle ppn
- 0.00 - 1.99
 - 2.00 - 5.99
 - 6.00 - 11.99
 - 12.00 - 20.99
 - 21.00 - 34.99
 - 35.00 - 69.99
 - 70.00 - 129.99
 - 130.00 - 209.99
 - 210.00 - 389.99
 - 390.00 - 970.00

Contains OS data © Crown Copyright and database right 2020

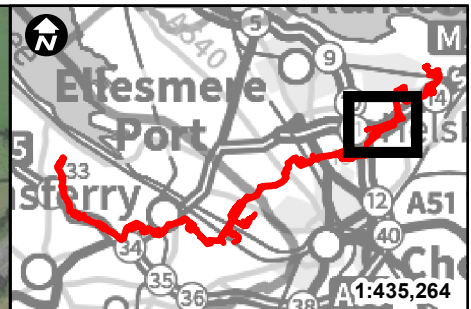
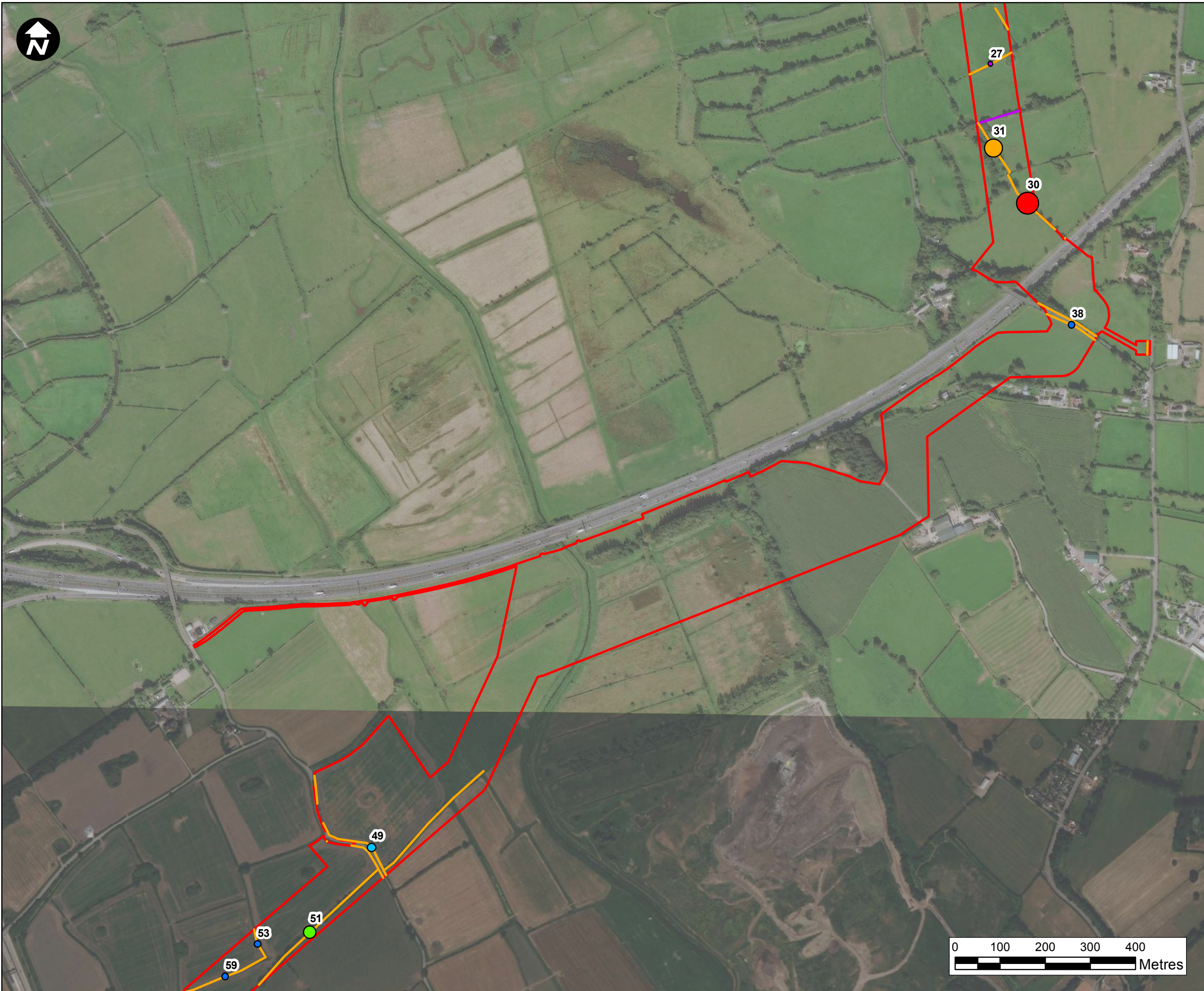
HyNet North West

PROJECT TITLE
**HyNet North West
Carbon Dioxide Pipeline DCO**

DRAWING TITLE
**Figure 9.4.9 - Soprano Pipistrelle
Bat Activity Sheet 1**

DRAWING STATUS			
For Information			
DRAWN	CHECKED	APPROVED	AUTHORISED
SW	SW	JO	SP
SCALE @ A3 SIZE		DATE	REVISION
1:7,700		19/09/2022	P01

DRAWING NUMBER
EN070007-APP-ES-9.4.9-Sheet1



- Key:**
- Newbuild Infrastructure Boundary
 - Not Yet Assessed
 - Excellent
 - Good
 - Poor
- Soprano pipistrelle ppn**
- 0.00 - 1.99
 - 2.00 - 5.99
 - 6.00 - 11.99
 - 12.00 - 20.99
 - 21.00 - 34.99
 - 35.00 - 69.99
 - 70.00 - 129.99
 - 130.00 - 209.99
 - 210.00 - 389.99
 - 390.00 - 970.00

Contains OS data © Crown Copyright and database right 2020

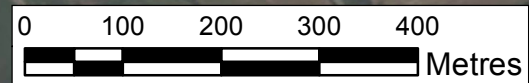
HyNet North West

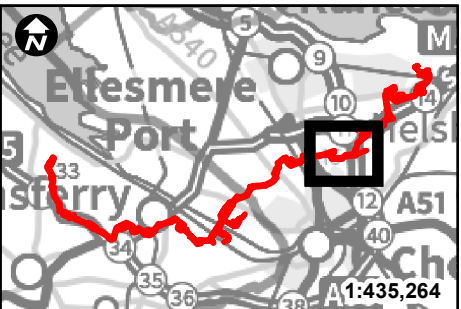
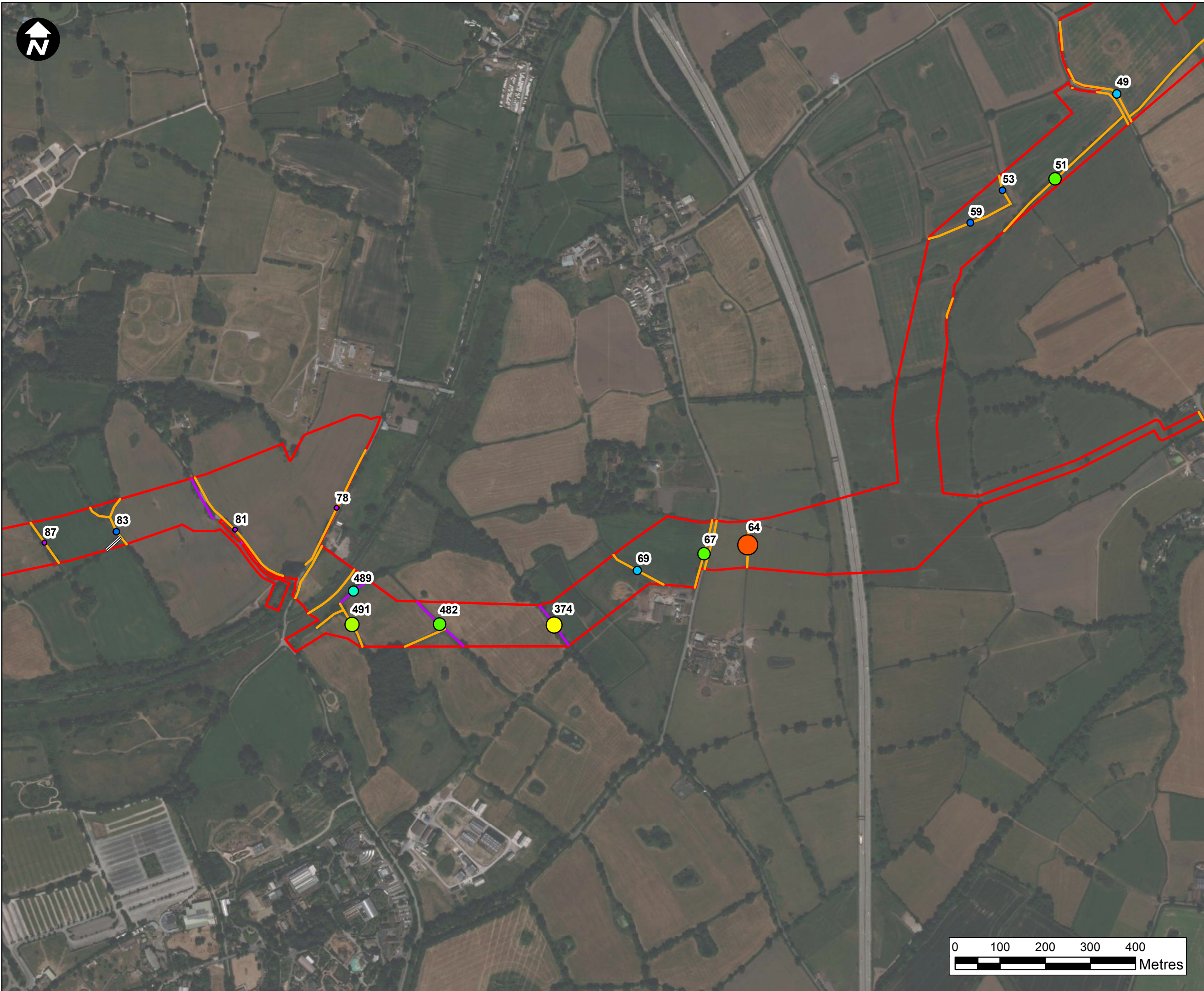
PROJECT TITLE
**HyNet North West
Carbon Dioxide Pipeline DCO**

DRAWING TITLE
**Figure 9.4.9 - Soprano Pipistrelle
Bat Activity Sheet 2**

DRAWING STATUS			
For Information			
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SCALE @ A3 SIZE 1:7,700	DATE 19/09/2022	REVISION P01	

DRAWING NUMBER
EN070007-APP-ES-9.4.9-Sheet2





- Key:
- Newbuild Infrastructure Boundary
 - Not Yet Assessed
 - Excellent
 - Good
 - Poor
- Soprano pipistrelle ppn
- 0.00 - 1.99
 - 2.00 - 5.99
 - 6.00 - 11.99
 - 12.00 - 20.99
 - 21.00 - 34.99
 - 35.00 - 69.99
 - 70.00 - 129.99
 - 130.00 - 209.99
 - 210.00 - 389.99
 - 390.00 - 970.00

Contains OS data © Crown Copyright and database right 2020

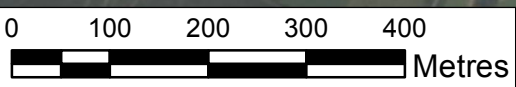
HyNet North West

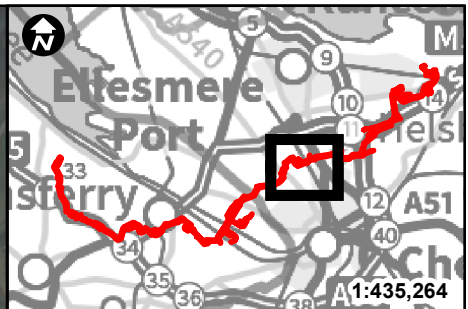
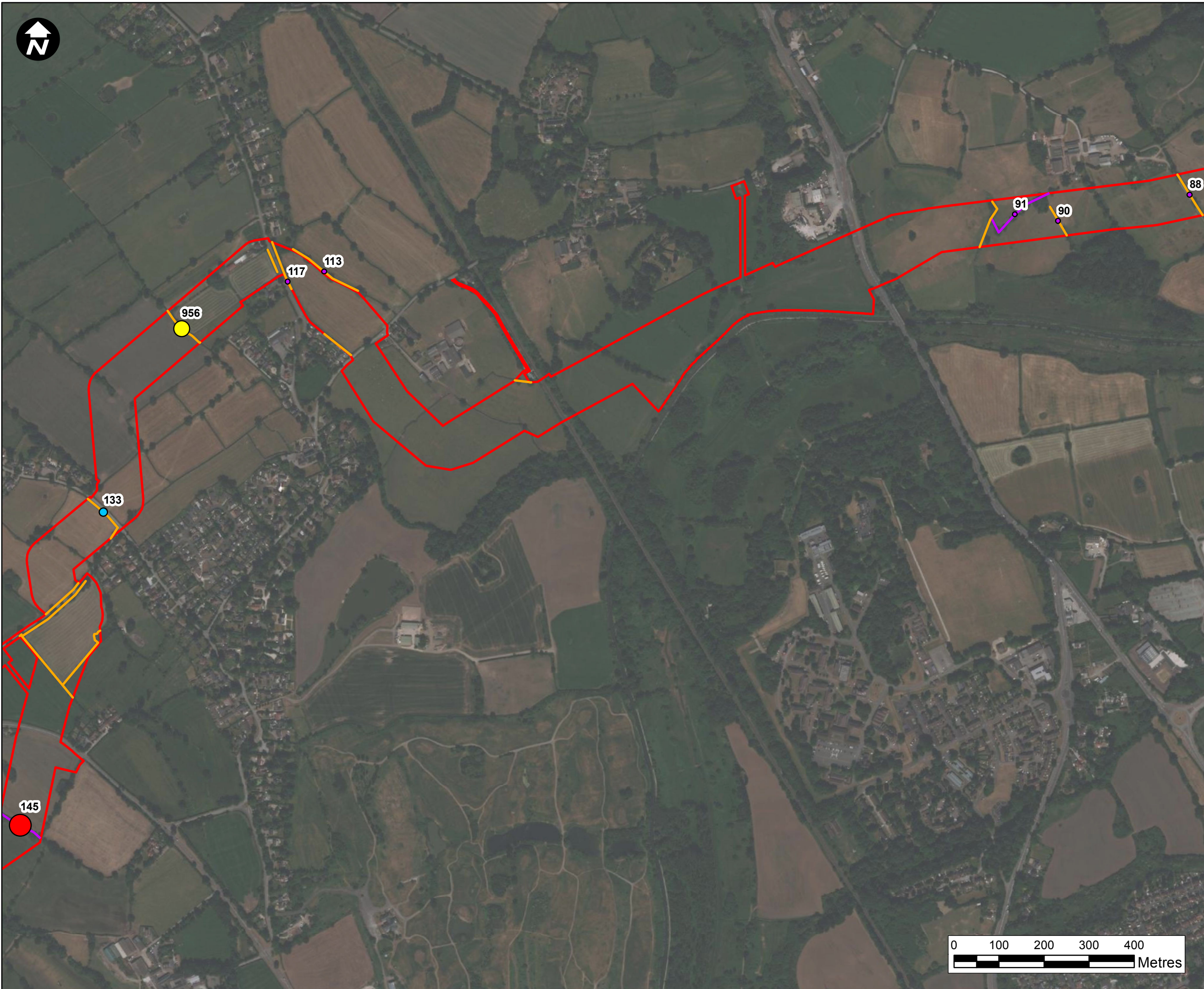
PROJECT TITLE
**HyNet North West
Carbon Dioxide Pipeline DCO**

DRAWING TITLE
**Figure 9.4.9 - Soprano Pipistrelle
Bat Activity Sheet 3**

DRAWING STATUS			
For Information			
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SCALE @ A3 SIZE 1:7,700	DATE 19/09/2022	REVISION P01	

DRAWING NUMBER
EN070007-APP-ES-9.4.9-Sheet3





- Key:
- Newbuild Infrastructure Boundary
 - Not Yet Assessed
 - Excellent
 - Good
 - Poor

- Soprano pipistrelle ppn
- 0.00 - 1.99
 - 2.00 - 5.99
 - 6.00 - 11.99
 - 12.00 - 20.99
 - 21.00 - 34.99
 - 35.00 - 69.99
 - 70.00 - 129.99
 - 130.00 - 209.99
 - 210.00 - 389.99
 - 390.00 - 970.00

Contains OS data © Crown Copyright and database right 2020

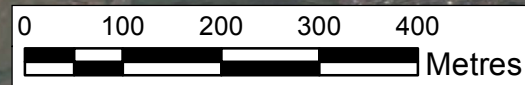
HyNet North West

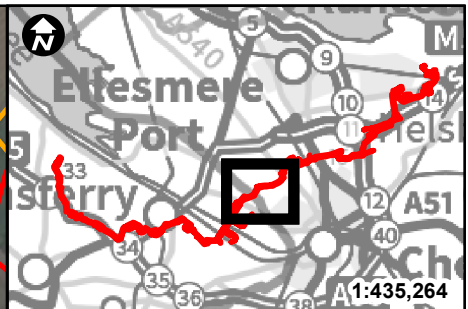
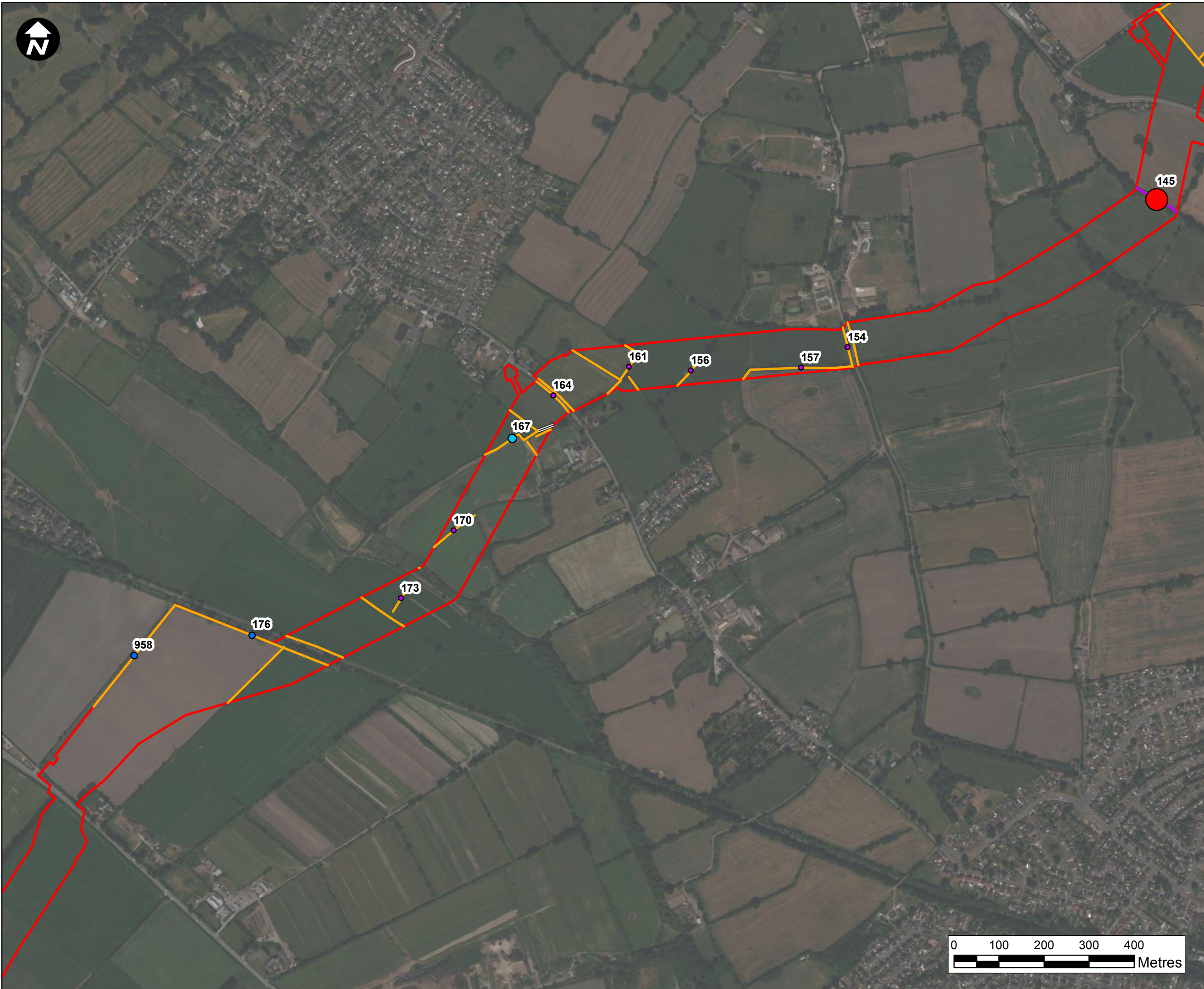
PROJECT TITLE
**HyNet North West
Carbon Dioxide Pipeline DCO**

DRAWING TITLE
**Figure 9.4.9 - Soprano Pipistrelle
Bat Activity Sheet 4**

DRAWING STATUS			
For Information			
DRAWN SW	CHECKED SW	APPROVED JO	AUTHORISED SP
SCALE @ A3 SIZE 1:7,700	DATE 19/09/2022	REVISION P01	

DRAWING NUMBER
EN070007-APP-ES-9.4.9-Sheet4





Key:

- Newbuild Infrastructure Boundary
- Not Yet Assessed
- Excellent
- Good
- Poor

Soprano pipistrelle ppn

- 0.00 - 1.99
- 2.00 - 5.99
- 6.00 - 11.99
- 12.00 - 20.99
- 21.00 - 34.99
- 35.00 - 69.99
- 70.00 - 129.99
- 130.00 - 209.99
- 210.00 - 389.99
- 390.00 - 970.00

Contains OS data © Crown Copyright and database right 2020

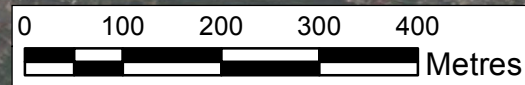
HyNet North West

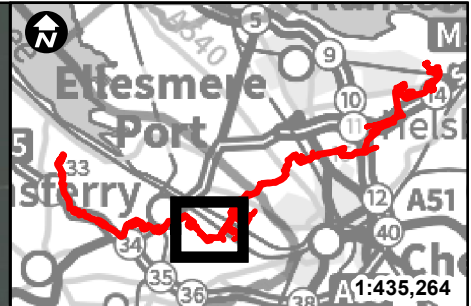
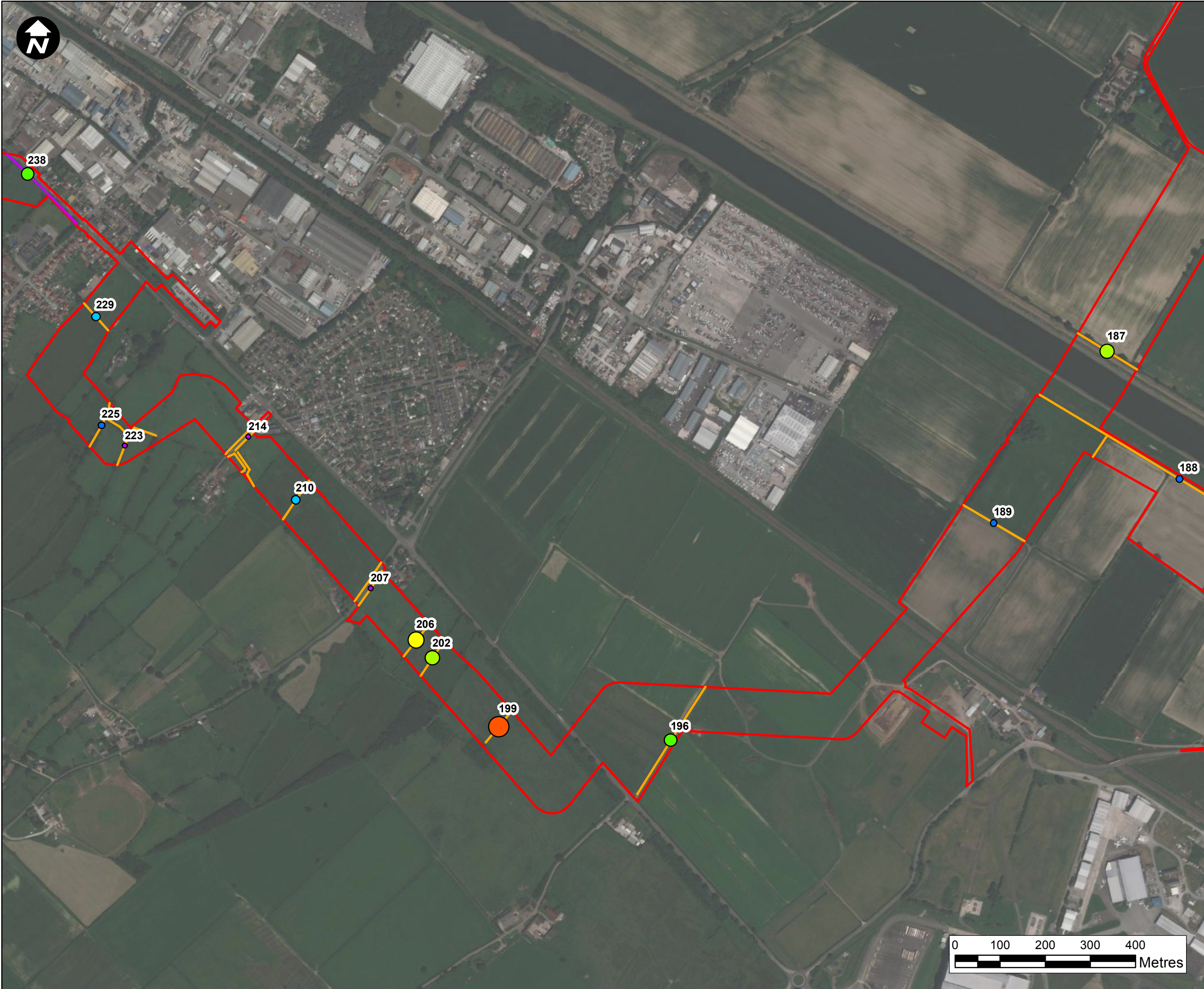
PROJECT TITLE
HyNet North West
Carbon Dioxide Pipeline DCO

DRAWING TITLE
Figure 9.4.9 - Soprano Pipistrelle
Bat Activity Sheet 5

DRAWING STATUS			
For Information			
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SCALE @ A3 SIZE 1:7,700	DATE 19/09/2022	REVISION P01	

DRAWING NUMBER
EN070007-APP-ES-9.4.9-Sheet5





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 - Good
 - Poor
- Soprano pipistrelle ppn**
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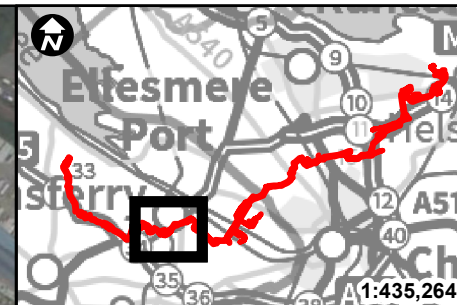
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PROJECT TITLE
HyNet North West
Carbon Dioxide Pipeline DCO

DRAWING TITLE
Figure 9.4.9 - Soprano Pipistrelle
Bat Activity Sheet 6

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DRAWING NUMBER
EN070007-APP-ES-9.4.9-Sheet6



- Key:
- Newbuild Infrastructure Boundary
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 - Excellent
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- Soprano pipistrelle ppn
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 - 35.00 - 69.99
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HyNet North West

PROJECT TITLE
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Carbon Dioxide Pipeline DCO**

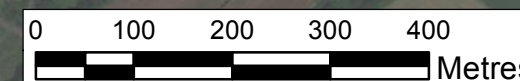
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Bat Activity Sheet 7**

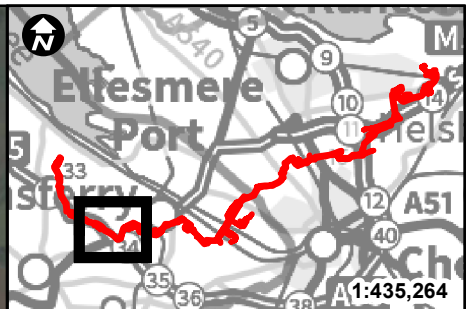
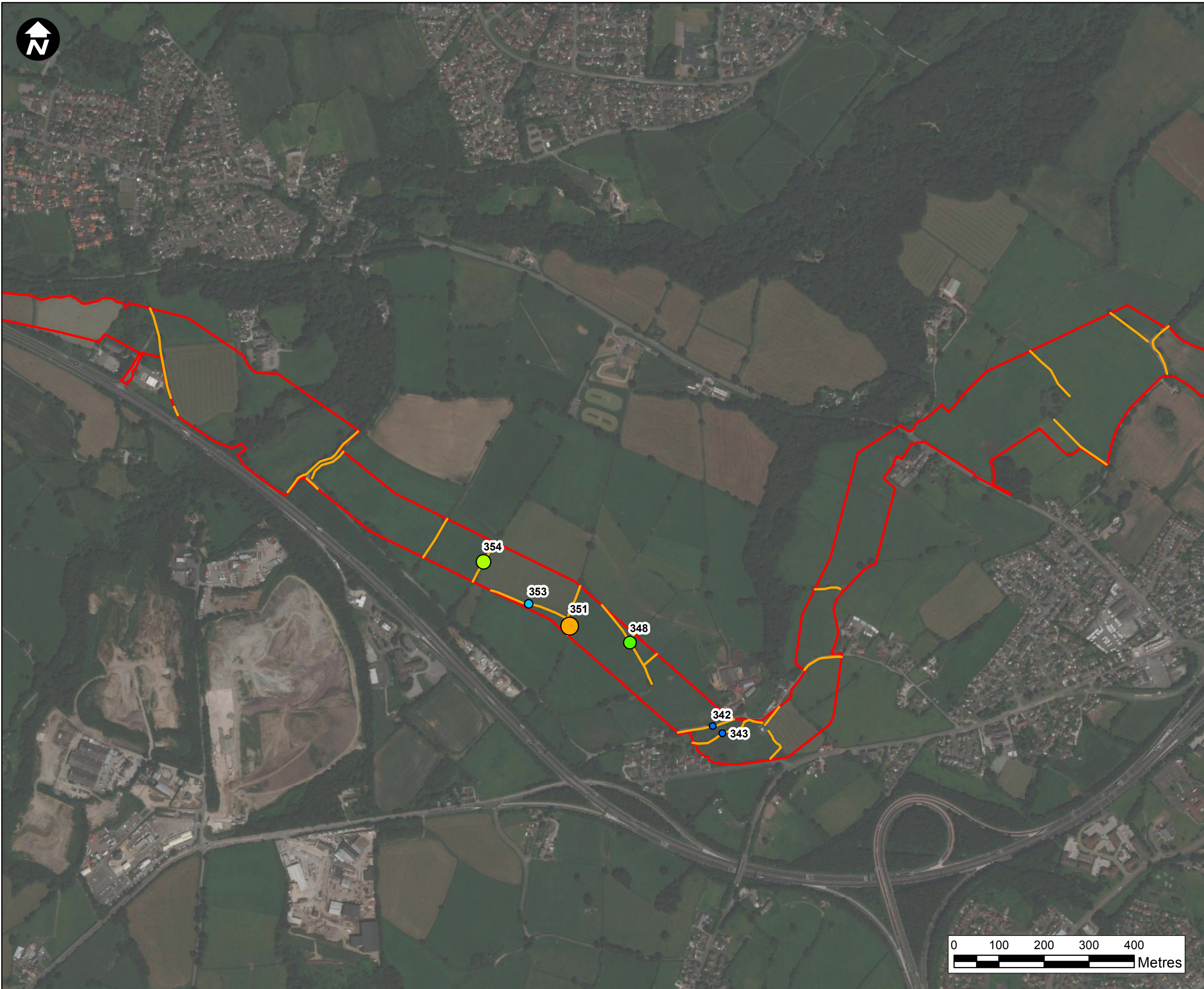
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SCALE @ A3 SIZE 1:7,700	DATE 19/09/2022	REVISION P01
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DRAWING NUMBER
EN070007-APP-ES-9.4.9-Sheet7





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- Newbuild Infrastructure Boundary
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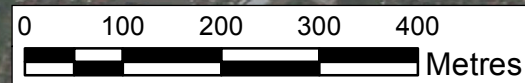
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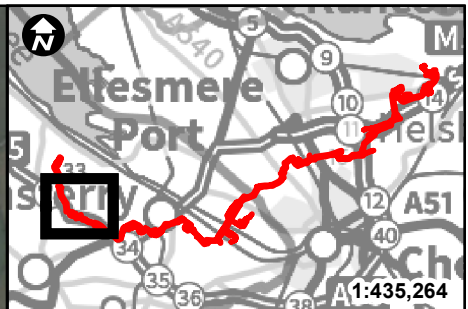
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Carbon Dioxide Pipeline DCO**

DRAWING TITLE
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Bat Activity Sheet 8**

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DRAWING NUMBER
EN070007-APP-ES-9.4.9-Sheet8





- Key:**
- Newbuild Infrastructure Boundary
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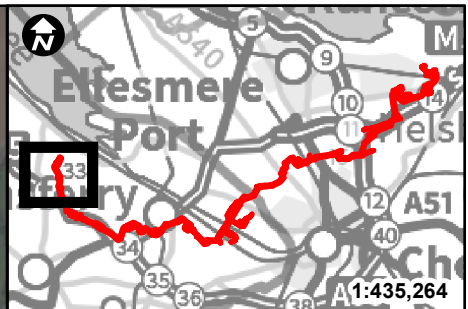
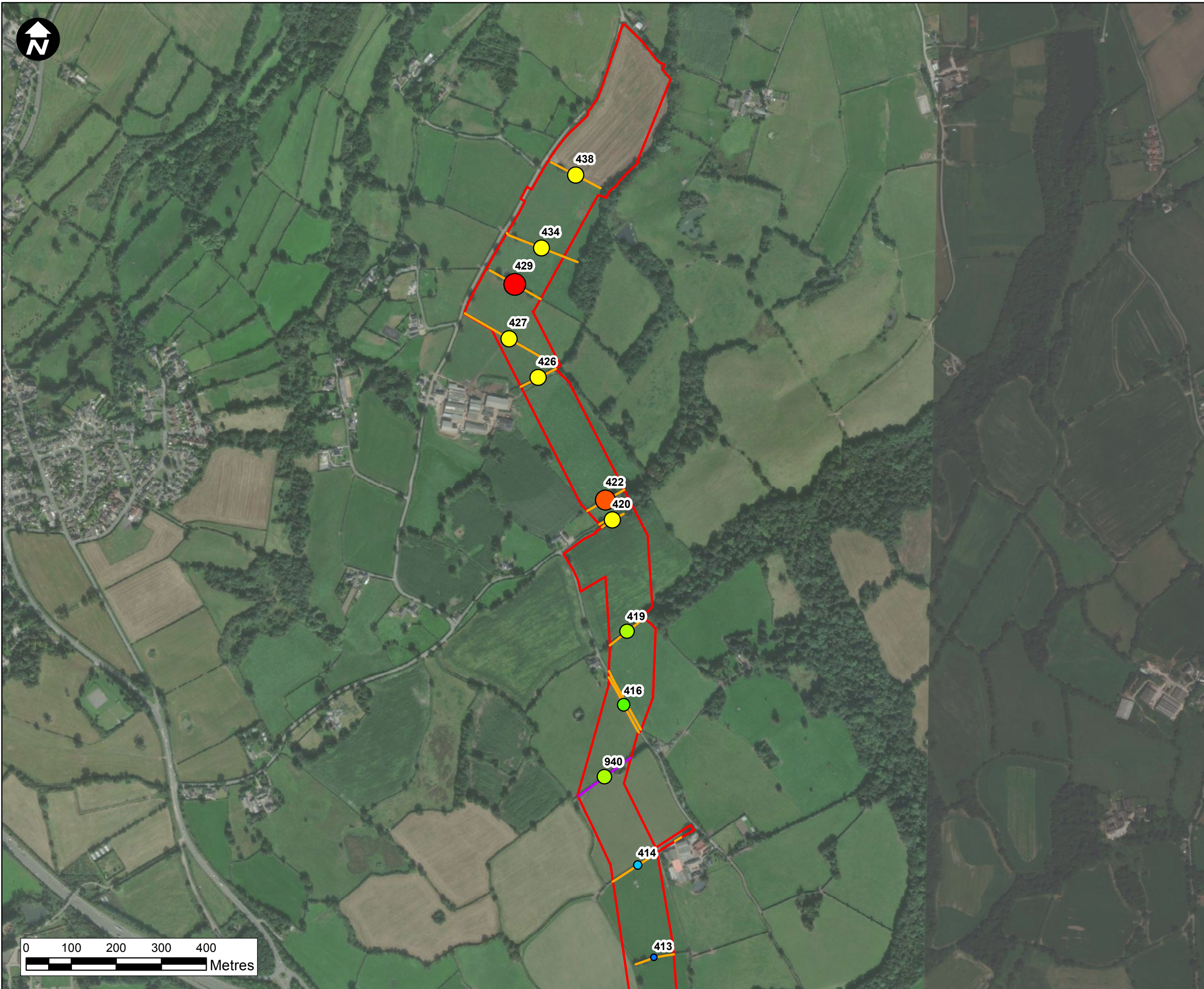
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PROJECT TITLE
**HyNet North West
Carbon Dioxide Pipeline DCO**

DRAWING TITLE
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Bat Activity Sheet 9**

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DRAWING NUMBER
EN070007-APP-ES-9.4.9-Sheet9



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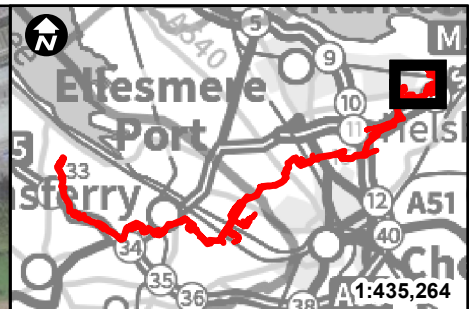
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PROJECT TITLE
**HyNet North West
Carbon Dioxide Pipeline DCO**

DRAWING TITLE
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Bat Activity Sheet 10**

DRAWING STATUS			
For Information			
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DRAWING NUMBER
EN070007-APP-ES-9.4.9-Sheet10



- Key:**
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 - 3.00 - 4.69
 - 4.70 - 8.89
 - 8.90 - 16.49
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HyNet North West

PROJECT TITLE
**HyNet North West
Carbon Dioxide Pipeline DCO**

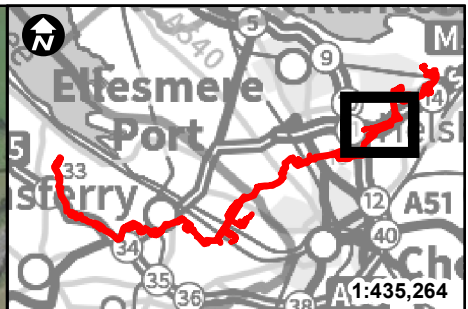
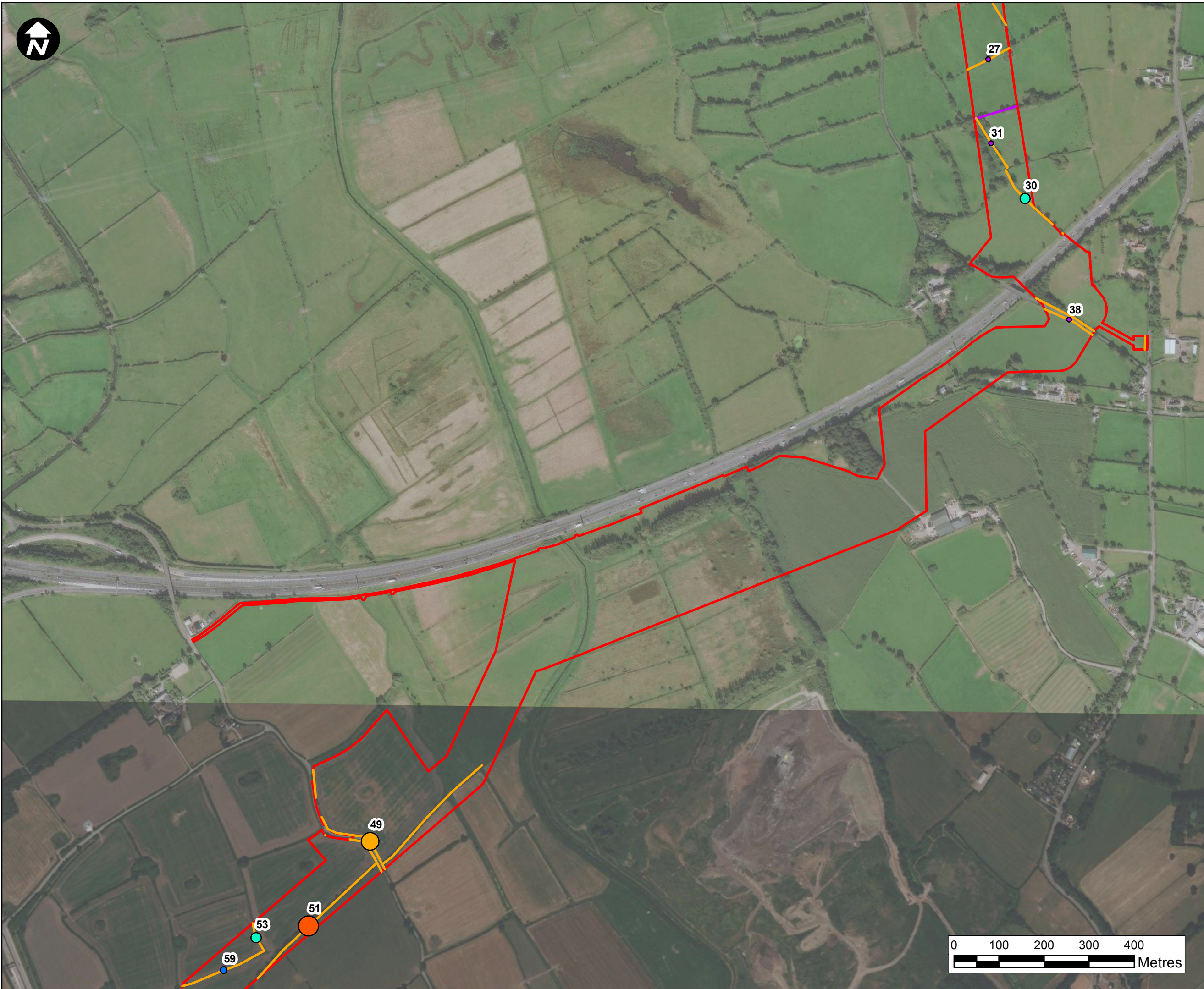
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Bat Activity Sheet 1**

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For Information

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SW	SW	JO	SP

SCALE @ A3 SIZE	DATE	REVISION
1:7,700	19/09/2022	P01

DRAWING NUMBER
EN070007-APP-ES-9.4.10-Sheet1



Key:

- Newbuild Infrastructure Boundary
- Not Yet Assessed
- Excellent
- Good
- Poor

Pipistrellus sp. ppn

- 0.00 - 0.29
- 0.30 - 0.89
- 0.90 - 1.69
- 1.70 - 2.99
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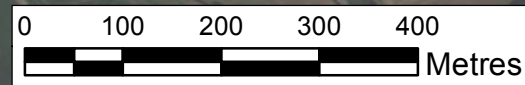
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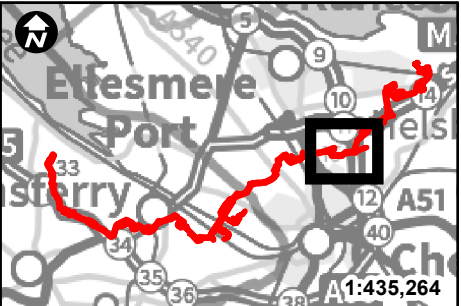
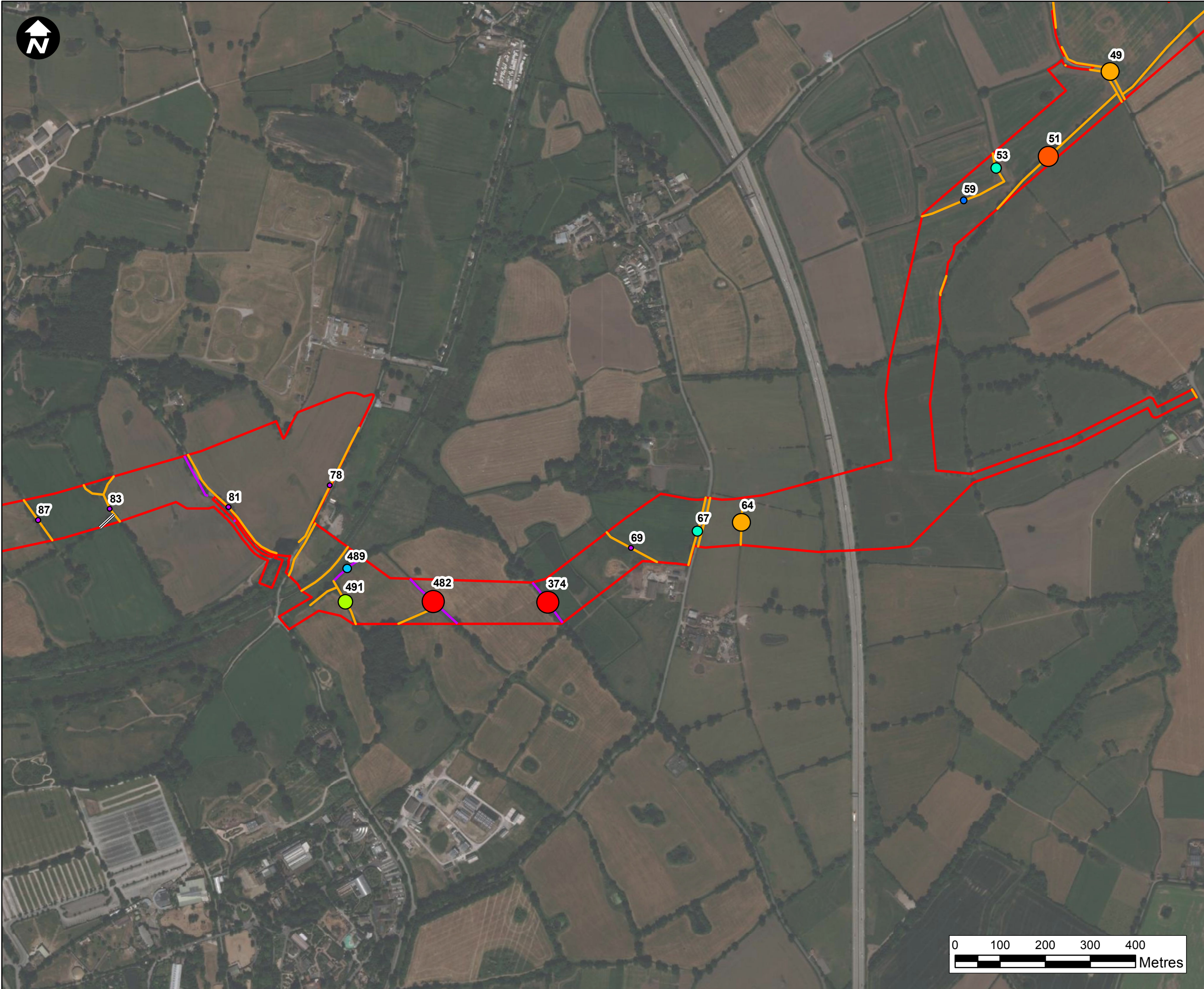
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HyNet North West
Carbon Dioxide Pipeline DCO

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Bat Activity Sheet 2

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DRAWING NUMBER
EN070007-APP-ES-9.4.10-Sheet2





Key:

- Newbuild Infrastructure Boundary
- Not Yet Assessed
- Excellent
- Good
- Poor

Pipistrellus sp. ppn

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- 0.90 - 1.69
- 1.70 - 2.99
- 3.00 - 4.69
- 4.70 - 8.89
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HyNet North West

PROJECT TITLE

**HyNet North West
Carbon Dioxide Pipeline DCO**

DRAWING TITLE

**Figure 9.4.10 - Pipistrellus sp.
Bat Activity Sheet 3**

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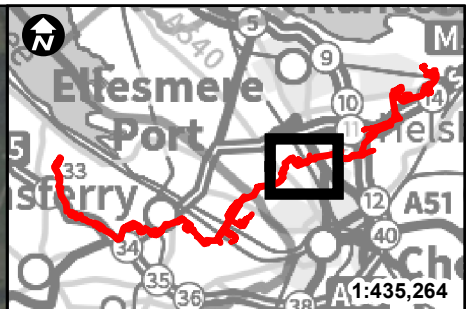
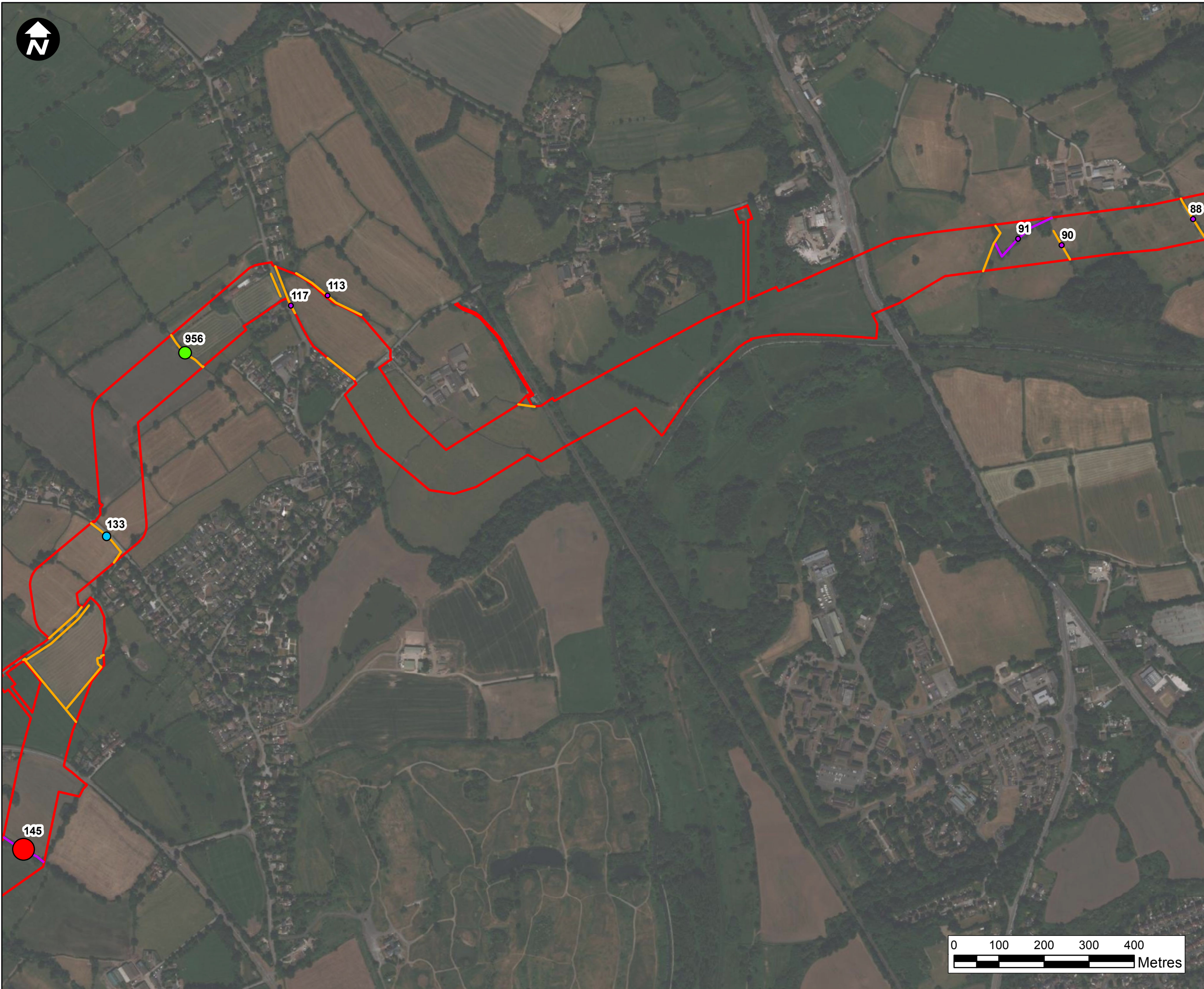
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DRAWING NUMBER

EN070007-APP-ES-9.4.10-Sheet3



Key:

- Newbuild Infrastructure Boundary
- Not Yet Assessed
- Excellent
- Good
- Poor

Pipistrellus sp. ppn

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PROJECT TITLE
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Carbon Dioxide Pipeline DCO**

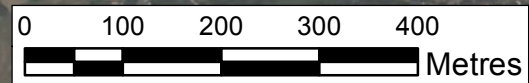
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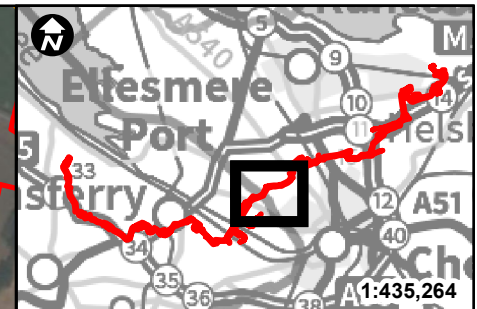
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DRAWING NUMBER
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- Not Yet Assessed
- Excellent
- Good
- Poor

Pipistrellus sp. ppn

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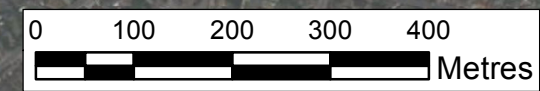
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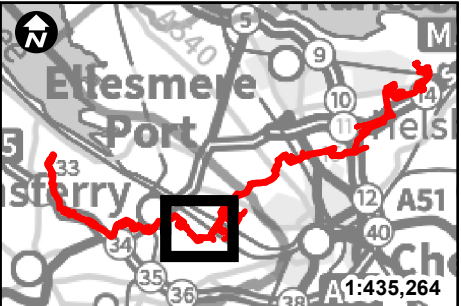
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Carbon Dioxide Pipeline DCO**

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Bat Activity Sheet 5**

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DRAWING NUMBER
EN070007-APP-ES-9.4.10-Sheet5





Key:

- Newbuild Infrastructure Boundary
- Not Yet Assessed
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Pipistrellus sp. ppn

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HyNet North West

PROJECT TITLE
HyNet North West
Carbon Dioxide Pipeline DCO

DRAWING TITLE
Figure 9.4.10 - Pipistrellus sp.
Bat Activity Sheet 6

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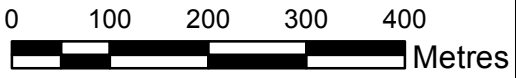
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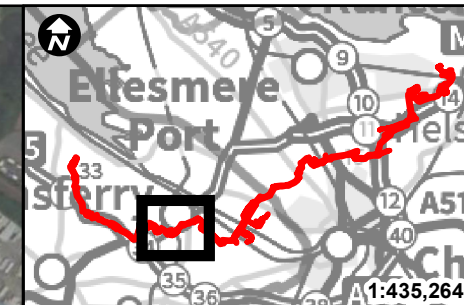
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EN070007-APP-ES-9.4.10-Sheet6





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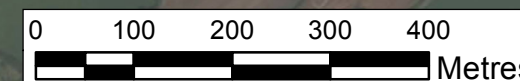
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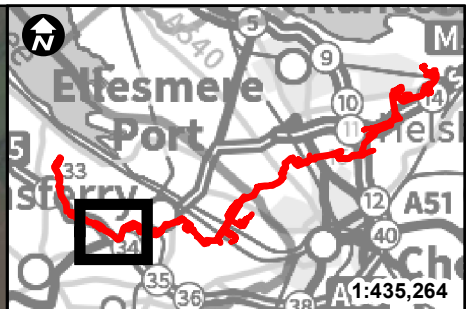
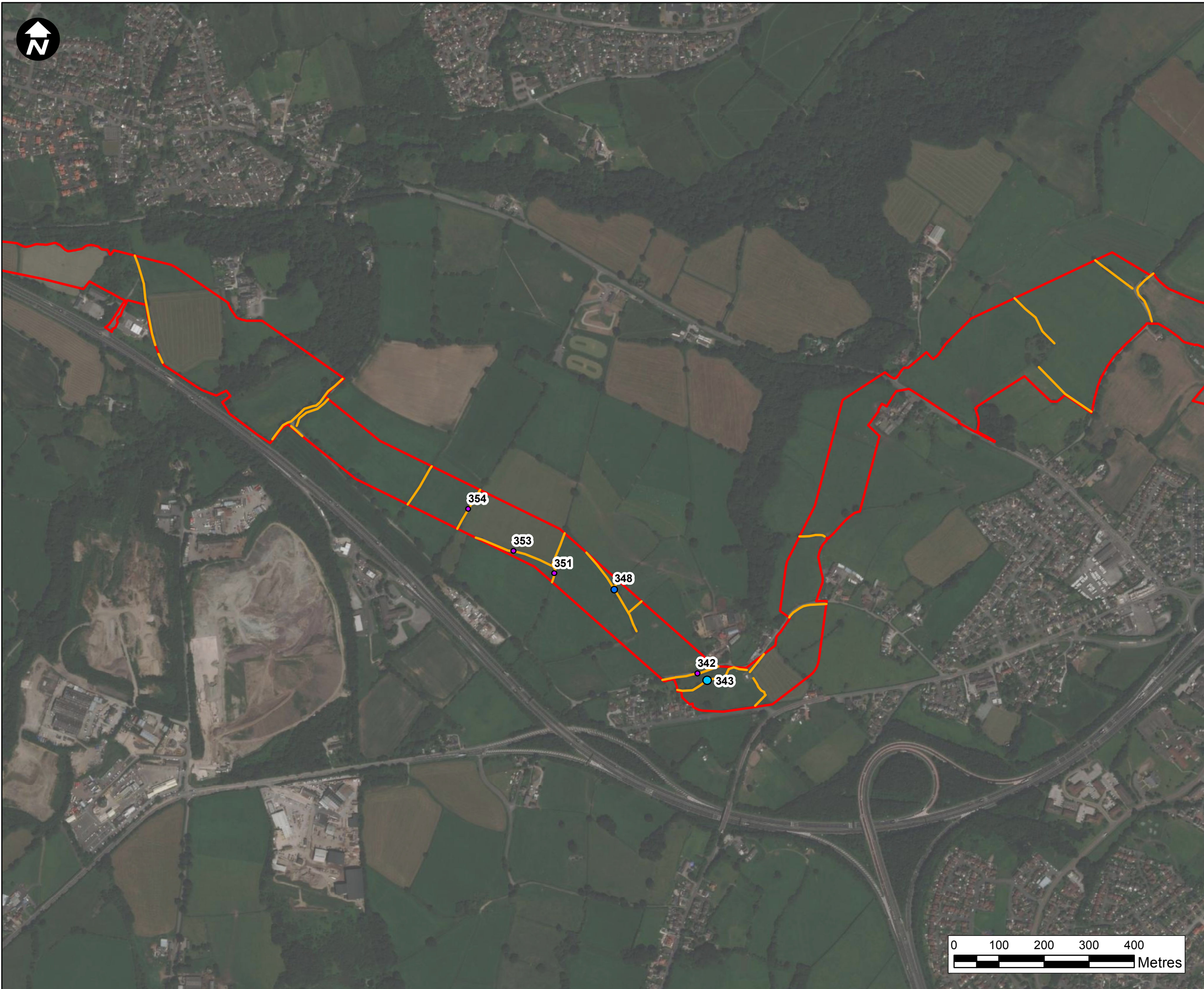
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Carbon Dioxide Pipeline DCO**

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Bat Activity Sheet 7**

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EN070007-APP-ES-9.4.10-Sheet7





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HyNet North West

PROJECT TITLE
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Carbon Dioxide Pipeline DCO**

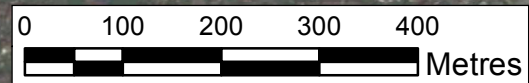
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Bat Activity Sheet 8**

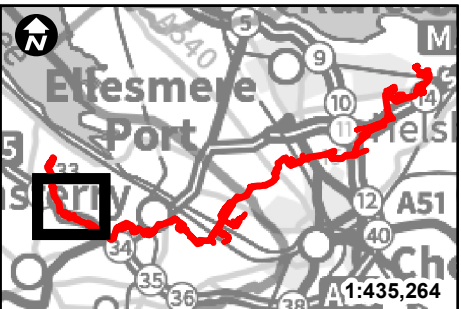
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DRAWING NUMBER
EN070007-APP-ES-9.4.10-Sheet8





Key:

- Newbuild Infrastructure Boundary
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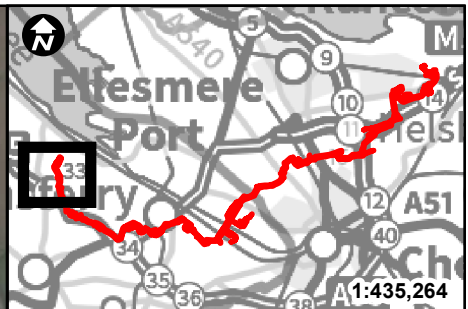
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PROJECT TITLE
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Carbon Dioxide Pipeline DCO**

DRAWING TITLE
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Bat Activity Sheet 9**

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Pipistrellus sp. ppn

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- 4.70 - 8.89
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HyNet North West

PROJECT TITLE
**HyNet North West
Carbon Dioxide Pipeline DCO**

DRAWING TITLE
**Figure 9.4.10 - Pipistrellus sp.
Bat Activity Sheet 10**

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Annex B

LITERATURE REVIEW

ANNEX B LITERATURE REVIEW

There are few research papers or assessment criteria for setting the importance of hedgerows in terms of bat use; even though the habitat has been cited as an important feature linked to foraging and commuting of many of the UK bat species. However, broad categories for commuting and foraging quality have been included while valuing bats in Environmental Impact Assessments (**Ref. A-17**).

The Habitat Suitability Index (HSI), developed by Oldham et al. (2000) (**Ref. A-12**), has been utilised to assess the suitability of habitats for Great Crested Newts (GCN) by evaluating habitat quality and quantity. Ten suitability indices are used that are known factors affecting habitat choice of this species (**Ref. A-1**). While it is not considered a substitute to practical surveys and cannot conclusively prove that a particular waterbody will or will not support GCN, it can help to focus the survey effort employed. There is a positive correlation between HSI scores and the numbers of GCN observed.

Several studies have shown different methods of desk-based assessment being used to assess the potential value of a site for bats, these are discussed in further detail below. In a similar approach to the GCN HSI survey, it may be possible to develop an approach has been developed where a number of factors are assessed for hedgerows, which provide an estimate of the likely use of that habitat by bats. These factors are discussed further below as to their effect on bat behaviour and usage. By employing a habitat suitability assessment for bats in a similar way to that of GCN, survey effort for HyNet North West will be better focussed.

Lacoeuilhe et al. (2018) (**Ref. A-9**) assessed the influence of hedgerow structure on bat activity considering both species and community at local and landscape scales. They found results differed between species and spatial scale.

Froidevaux et al. (2019) (**Ref. A-6**) set out to assess the effectiveness of targeted Agri-Environment-Schemes (AESs) in enhancing populations of threatened species inhabiting farmland. Hedgerow management, as prescribed by the AESs to improve habitat for greater horseshoe bats *Rhinolophus ferrumequinum* was assessed. The paper surmises that bat species richness significantly increased with time since last hedgerow trimming. Additionally, greater horseshoe, lesser horseshoe and *Plecotus* species benefited from this targeted prescription. AESs are also assessed by McHugh et al. (2018) (**Ref. A-10**), where a study was undertaken to establish the use of various field boundary features by pipistrelle species. It was established that *Pipistrellus pipistrellus* and *Pipistrellus pygmaeus* had increased activity on field boundaries with high pollen and nectar producing plants and wildflower margins.

The Froidevaux paper (**Ref. A-6**) also assessed hedgerow management effects on insect populations and found that insect-family richness and dipteran abundance were also significantly greater at hedgerows that were untrimmed for at least three years. McHugh et al. (2018) (**Ref. A-10**) again supports this by finding that *Pipistrellus nathusii* were more active where their main food source, *Chironomidae*, were abundant.

Additionally, the research concluded that the activity of highly mobile bat species was mainly associated with a range of landscape attributes. For greater horseshoe bat, presence was positively influenced by the amount of semi-natural grassland within 0.5km of the sampling. Light-sensitive bat species were negatively affected by the presence of urban areas.

Verboom (1998) (**Ref. A-16**) supports the theory that pipistrelle bats feeding activity was positively related to the height, width and foliage density of the treelines. It is therefore considered that hedgerows with trees have much higher activity than hedgerows without trees. This is also indicative of how hedge structure can affect bat feeding activity, with the height, width and presence of gaps having an effect on behaviour. This is important for assessing the importance of different types of hedgerow for bats. Boughey et al. (2011) (**Ref. A-2**) took this study further and found a positive correlation between roost location and the extent or proximity of broadleaved woodland, with 90% of roosts in the study being located within 440m of woodland. We can therefore assess the importance of different hedgerows based on the presence of broadleaved woodland within the vicinity.

Various studies utilise different survey techniques to assess the most efficient and effective survey methods. A study by Heim et al. (2015) (**Ref. A-8**) utilised acoustic monitoring and spatial analysis (GIS) to assess the importance of forested areas close to grasslands for bats. Distances were measured using GIS for the closest distance of each grassland site to various landscape elements such as trees, woodlands, running water etc. The study supported Boughey et al. (2011) (**Ref. A-2**) by indicating the importance of forested areas for bats. The use of GIS and static monitoring for this study indicates a way of efficiently assessing the most appropriate areas of survey and focussing the survey effort employed thereafter. A similar approach was employed by Stahlschmidt and Bruhl (2012) (**Ref. A-14**) whereby transect surveys and stationary recorders were utilised simultaneously and side by side for direct comparison. The results indicated that transect surveys didn't represent the heterogeneous bat activity patterns in a homogeneous landscape. Transect surveys were also shown to be susceptible to human error, whereas static automatic sampling does not suffer in this respect. It was concluded that static detectors are more effective at creating a standardised result and can help reduce survey effort and cost.

Tournant et al. (2013) (**Ref. A-15**) utilised landscape graphs to assess habitat fragmentation against the distribution of the lesser horseshoe bat. The study indicated that a graph-based species distribution model may help focus efforts on areas where habitat potential connectivity and landscape composition can be considered. A further study by Richardson et al. (2019) (**Ref. A-19**) investigated the uncertainty of survey effort by assessing acoustic surveys and randomly subsampling activity data across the study area. This approach of using bat activity accumulation curves was found to help determine the survey effort by minimising the time and expense of surveys.

A number of papers (**Ref. A-7; Ref. A-3**) have published hedgerow management regimes that influence the insect species abundance, which include:

- Positive Influence:
 - Maintenance of structural diversity, including broad, tall hedges with a diverse range of species and heights and herb-rich hedge bottoms;
 - Maintenance of floral species diversity with the inclusion of shrubs such as blackthorn, hawthorn, willows, wild privet, field maple, crab apple and common buckthorn;
 - Maintaining diverse hedgerow bases, encouraging thick hedges with tussocks and accumulations of leaf litter;
 - Retention of standard trees and density increased to at least 30% of the length of the hedge;
 - Maintaining headlands and margins with a buffer zone of at least 5m wide and preferably greater; and
 - Maintaining the presence of ditches.
- Negative Influence:
 - Spraying and use of herbicides, pesticides, and fertilisers right up to the bases of hedgerows leading to nutrient enrichment and a decline in species diversity; and
 - Over-stocking, particularly of sheep, leading to hedgerow damage and the need to fence fields.

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Annex C

BHSA ALTERATIONS AND JUSTIFICATIONS

ANNEX C - BHSA ALTERATIONS AND JUSTIFICATIONS

As this approach to hedgerow assessment is novel, a number of alterations to the methodology have taken place while processing the data that inform the categories. Three of the categories outlined in **Section 2.2** have been refined with the details below:

Age of hedgerow

This category has been removed as accurate historic data is not available for all hedgerows across the scheme meaning standardisation and repeatability of this category would not be possible.

Trees present

The qualifying criteria and scores for this category were previously as follows:

- Present regularly through the hedgerow e.g. every 10m – score 3
- Present sporadically – score 2
- None present – score 1

As standardisation and repeatability are key when utilising data to inform this assessment, these criteria were open to interpretation and therefore standardisation was not possible. The number of available scores within this criterion has been increased to 4, and maximum and minimum number of trees utilised for each one. See updated criteria in **Table 2.1**.

Species richness

The qualifying criteria and scores for this category were previously as follows:

- Species rich – score 2
- Species poor – score 1

Similarly to the 'Trees present' criteria, this criteria was subject to surveyor interpretation and therefore standardisation was not possible. Consequently, number of woody species per 20m was taken from the hedgerow assessment criteria and used in its place. See updated criteria in **Table 2.1**.

Annex D

HEDGEROW SURVEY DATA

Table D. 1 - Hedgerow survey data

Hedgerow Number	Length (m)	Height (m)	Width (m)	Age >30 Years	Gappiness (%)	Woody Species Number	Ditch Present	Arable Field Margin (m)	Number of Trees	BHSA Score	BHSA Category
2	27.78669031	1.5	1	>30	50	4	Wet	3	11	2.12	Good
3	55.13437258	2.5	1.5	>30	10	3	Dry	2	1	1.77	Good
22	69.87037524	2	1.5	>30	0	4	Wet	0.5	1	2.16	Good
26	62.6894457	2.5	2	>30	30	3	Absent	2	1	1.51	Poor
27	104.5108053	3	4	>30	35	6	Absent	4	7	2.07	Good
28	100.2773875	3.5	3	>30	10	7	Dry	3	4	2.42	Excellent
30	155.8792099	2	1	>30	40	4	Wet	2	6	1.92	Good
31	131.0776711	3	2.5	>30	0	6	Dry	4	6	2.28	Good
32	69.8082099	3	1.5	>30	20	3	Dry	1	0	1.67	Poor
37	178.1210146	2	1	>30	20	4	Absent	1	2	1.74	Good
38	121.2068469	1.5	1.5	>30	5	6	Absent	2	3	2.03	Good
40	29.61968542	5	2	<30	0	1	Absent	0	0	1.60	Poor
41	18.94241792	5	3	<30	0	4	Absent	0	0	1.77	Good
42	43.38350617	1.5	1.5	>30	0	1	Absent	0	0	1.51	Poor
47	313.0908131	6	4	>30	0	7	Absent	6	0	2.28	Good
49	261.5810924	2	2	>30	0	5	Absent	2	1	1.95	Good
50	107.8542995	2	1.5	>30	0	5	Absent	2	0	1.95	Good
51	414.0360483	4	2	>30	0	5	Wet	1	10	2.38	Good
53	67.61808979	2.5	2	>30	0	2	Absent	3	0	1.87	Good
59	198.712117	4	2	>30	0	5	Absent	1	1	1.95	Good
60	30.90326202	6	0.5	>30	85	2	Dry	0	2	1.29	Poor
63	198.1275721	4	2	>30	35	4	Absent	0	1	1.51	Poor
64	98.35244983	2	1	>30	5	6	Wet	1	2	2.25	Good
65	101.8823017	4	2	>30	0	6	Dry	0	2	1.77	Good
66	110.6606803	2	1.5	>30	0	4	Absent	1	0	1.95	Good
67	154.3332025	2	1.5	>30	0	5	Absent	2	3	1.95	Good
68	15.01100267	2	1	>30	0	8	Wet	2	1	2.38	Good
69	130.1925681	2	1	<30	5	5	Absent	2	0	1.84	Good
77	130.3450631	3	3	>30	0	6	Absent	2	4	2.16	Good
78	287.7457099	2.5	2	>30	5	5	Absent	0.5	10	2.16	Good
81	297.9377826	3	1.5	>30	0	7	Absent	2	2	2.07	Good
82	110.1316176	3	2	>30	5	7	Absent	1.5	10	2.42	Excellent
83	70.40322741	3	1.5	>30	0	6	Dry	2.5	2	2.28	Good
84	46.99950032	4	2	>30	0	7	Absent	2	2	2.28	Good
85	51.95180527	1.5	1	>30	0	4	Wet	2	3	2.12	Good
86	43.10611274	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
87	108.7122075	2	1	>30	0	6	Dry	2	6	2.03	Good
88	106.1919174	2.5	1.5	>30	0	7	Dry	2	3	2.28	Good
90	73.44283205	2.5	2	>30	0	5	Absent	2	2	2.16	Good
91	181.97752	3.5	2.5	>30	0	7	Wet	2	5	2.52	Excellent
93	113.1235668	4	1	>30	0	3	Wet	0.25	1	1.84	Good

Hedgerow Number	Length (m)	Height (m)	Width (m)	Age >30 Years	Gappiness (%)	Woody Species Number	Ditch Present	Arable Field Margin (m)	Number of Trees	BHSA Score	BHSA Category
94	135.7945515	3.5	1	<30	0	5	Absent	0	11	1.95	Good
95	133.0909336	2.5	1.5	>30	0	5	Absent	0	3	1.95	Good
113	172.5440076	2	1.5	>30	10	6	Dry	1	4	2.16	Good
114	35.50797435	1.75	1.5	>30	0	3	Absent	0	0	1.51	Poor
116	32.92307214	4	0.5	>30	10	6	Absent	0	0	1.51	Poor
117	188.8405891	3	2	>30	0	9	Wet	0	2	2.07	Good
118	54.40524478	1.5	1.5	>30	0	4	Wet	2	0	2.03	Good
119	107.7862413	2.5	1	<30	0	3	Absent	0.5	0	1.67	Poor
120	61.01438812	1.5	1	>30	20	3	Absent	2	0	1.49	Poor
121	90.19687319	2.5	1	>30	0	2	Absent	2	0	1.67	Poor
123	107.8829713	1.5	1	>30	50	1	Wet	2	0	1.49	Poor
124	131.5821136	0.5	0.25	<30	0	1	Absent	2	0	1.29	Poor
125	18.28656451	1	0.5	<30	0	1	Absent	0	0	1.29	Poor
128	26.1730826	2.5	2	>30	0	6	Absent	1	1	2.16	Good
129	46.42154469	2.5	2	>30	0	3	Absent	1	2	1.95	Good
130	123.5575496	2	1	>30	0	3	Absent	2	1	1.67	Poor
131	104.0179643	2	1	>30	0	2	Absent	2	0	1.67	Poor
132	61.46579893	1.5	1.5	>30	0	3	Absent	2	1	1.67	Poor
133	92.49950847	3	2	>30	0	2	Absent	1.5	0	1.77	Good
134	128.8991413	2.5	1.5	>30	0	4	Absent	1	2	1.95	Good
138	4.873065583	1.25	0.5	>30	0	5	Absent	2	5	1.84	Good
139	178.9261506	4	2	>30	0	4	Dry	2	2	1.95	Good
140	160.3680308	4	1	>30	15	3	Wet	1	0	1.74	Good
141	98.4963308	1.5	1	>30	0	2	Absent	2	1	1.57	Poor
143	39.95674788	4	3	>30	0	6	Dry	1	12	2.38	Good
144	2.371707302	2.5	1.5	>30	20	2	Absent	0	0	1.51	Poor
145	106.9657193	3	2	>30	0	4	Wet	1.5	30	2.63	Excellent
150	146.9127326	5	2	>30	0	6	Wet	1	16	2.52	Excellent
152	222.2434022	4	3	>30	5	6	Dry	1	1	1.95	Good
153	97.50870524	6	4	>30	0	6	Dry	1.5	4	2.16	Good
154	90.28774356	5	3	>30	0	6	Absent	3	4	2.28	Good
156	90.85485514	5	2	>30	0	4	Dry	0.5	1	1.95	Good
157	228.0645627	2	3	>30	5	5	Absent	5	8	2.28	Good
158	35.33940356	4	2	>30	0	4	Absent	2	2	2.16	Good
159	41.91056599	2	1.5	>30	0	2	Absent	1	0	1.77	Good
160	126.4783443	2.5	2	>30	0	3	Absent	1	0	1.77	Good
161	72.66734597	3.5	2	>30	10	4	Absent	3	1	2.07	Good
162	36.5266036	4	3	>30	0	5	Absent	0	2	1.95	Good
163	106.4512626	2	2	>30	0	3	Absent	0.5	0	1.77	Good
164	99.01115378	2	3	<30	0	3	Absent	4	0	1.87	Good
165	36.81935485	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
166	77.28743649	1.5	1	>30	0	5	Wet	1	4	2.12	Good

Hedgerow Number	Length (m)	Height (m)	Width (m)	Age >30 Years	Gappiness (%)	Woody Species Number	Ditch Present	Arable Field Margin (m)	Number of Trees	BHSA Score	BHSA Category
167	140.8044264	2.5	2	>30	20	5	Wet	2	1	2.03	Good
168	85.71183692	2	1	>30	0	2	Dry	2	0	1.67	Poor
170	116.0740794	2	2	>30	5	4	Wet	4	0	2.28	Good
173	69.76751779	2.5	1.5	>30	5	4	Absent	2	0	1.95	Good
174	113.7865176	2.5	1.5	>30	0	3	Wet	2	0	1.95	Good
175	134.4842486	2	4	>30	0	2	Absent	1	0	1.77	Good
176	360.4359567	3	2	>30	50	3	Wet	6	10	2.03	Good
177	176.1711963	3	2	>30	0	4	Absent	4	2	2.07	Good
178	103.3841785	4	2	>30	0	6	Absent	4	0	2.07	Good
179	81.10813551	2	1	>30	0	2	Dry	2	0	1.67	Poor
181	101.0864328	1.5	1	>30	0	3	Absent	2	4	1.74	Good
182	100.9812484	2	1	>30	0	1	Wet	1	2	1.84	Good
183	495.4269893	4	4	>30	5	2	Absent	2	0	1.77	Good
184	512.4780602	1.5	1.5	<30	0	1	Absent	2	0	1.67	Poor
185	127.2935871	1.5	0.5	>30	0	1	Absent	2	0	1.43	Poor
186	454.6703196	3	2	>30	20	5	Wet	5	5	2.16	Good
187	153.3763218	1.5	2	>30	50	4	Absent	2	4	1.74	Good
188	724.459546	3	2	>30	10	3	Absent	2	0	1.77	Good
189	156.4550163	3	2	>30	0	4	Absent	1	0	1.95	Good
194	50.0056888	4	1.5	>30	0	1	Absent	0	0	1.60	Poor
195	151.6604185	3	1	<30	20	2	Dry	0	0	1.43	Poor
196	281.9456285	2.5	1	>30	0	4	Wet	1	1	2.03	Good
198	101.7981319	2	2	>30	0	2	Wet	0	3	1.95	Good
199	90.99108089	2	2	>30	20	4	Wet	2	1	2.03	Good
200	100.9006209	3	3	>30	40	2	Absent	1	0	1.51	Poor
201	3.687540901	3	2	>30	0	1	Absent	3	1	2.07	Good
202	93.85320825	2	2	>30	20	2	Wet	2	1	1.84	Good
204	92.73508629	3	3	>30	70	1	Absent	2	0	1.51	Poor
205	2.343890711	2	2	>30	20	3	Absent	5	3	2.07	Good
206	91.30499705	2	1.5	>30	30	2	Absent	3	3	1.77	Good
207	92.33540561	2	3	>30	0	2	Absent	5	0	1.87	Good
209	103.5003595	2	1.5	>30	0	2	Absent	1.5	0	1.77	Good
210	103.5259894	1.5	2	>30	5	4	Wet	1	1	2.03	Good
211	101.2654485	3	1.5	>30	15	2	Absent	1	1	1.67	Poor
212	88.98794417	4	2	>30	0	1	Wet	1	0	1.95	Good
214	84.19087385	3	2	>30	0	1	Absent	1	0	1.77	Good
215	69.29768726	6	2	>30	0	1	Wet	1	0	1.95	Good
217	83.92578452	4.5	2.5	>30	5	4	Wet	1	1	2.16	Good
219	167.5247619	5	3	>30	30	5	Dry	0	6	1.67	Poor
220	99.46424892	3	1	>30	90	2	Absent	1	0	1.43	Poor
221	51.40874905	3	2	<30	20	2	Wet	0.25	1	1.84	Good
222	23.39985478	12	4	>30	60	4	Absent	0	6	1.84	Good

Hedgerow Number	Length (m)	Height (m)	Width (m)	Age >30 Years	Gappiness (%)	Woody Species Number	Ditch Present	Arable Field Margin (m)	Number of Trees	BHSA Score	BHSA Category
223	91.66257221	4	1.5	>30	20	3	Wet	0.5	1	1.84	Good
224	60.66415038	5	3	>30	40	6	Absent	1	3	1.84	Good
225	106.8205963	4.5	2	>30	0	5	Absent	0	6	1.95	Good
227	95.07958969	4	2	>30	5	2	Absent	0	1	1.60	Poor
228	101.9505838	4	1.5	>30	20	3	Absent	0	0	1.51	Poor
229	80.15638713	3	3	>30	10	4	Dry	2	1	1.95	Good
231	121.4385904	4	3	>30	50	2	Wet	10	3	2.03	Good
232	110.7539393	2.5	1	>30	0	2	Wet	2	0	1.84	Good
233	72.20640345	2	2	>30	0	1	Wet	1	0	1.95	Good
234	19.48556825	4	3	>30	30	4	Absent	2	0	1.67	Poor
236	89.06701791	8	1.5	>30	5	9	Wet	0.5	6	2.67	Excellent
237	2.809532645	10	3	>30	15	11	Wet	3	10	2.78	Excellent
238	131.8936774	6.5	4	>30	0	12	Wet	2	7	2.52	Excellent
239	40.5270296	3	2	>30	15	2	Absent	2.5	1	1.95	Good
240	90.47829307	5	5	>30	0	4	Absent	0	10	2.07	Good
241	71.87137018	3	2	>30	0	3	Wet	3	6	2.42	Excellent
243	88.37613961	2.5	3	>30	0	5	Wet	1	0	2.16	Good
245	26.2631298	4.5	3	>30	0	7	Absent	2	2	2.28	Good
246	85.14910684	2.5	2	>30	0	6	Wet	2	3	2.38	Good
247	129.3883387	2	2	>30	0	8	Wet	1	5	2.52	Excellent
250	98.07682079	2	3	>30	5	6	Wet	0	6	2.28	Good
251	83.18810857	3	1.5	>30	15	4	Absent	1	2	2.03	Good
252	186.8345492	8	6	>30	75	5	Wet	6	5	2.25	Good
255	70.00974628	3	2	>30	0	5	Absent	0.5	2	2.16	Good
256	44.13589575	3	2.5	>30	0	9	Absent	2	2	2.28	Good
257	137.0357421	2	1.5	>30	0	5	Absent	2	1	1.95	Good
259	133.0034728	4	2	>30	0	3	Absent	0.25	0	1.77	Good
262	84.64193981	6	2.5	>30	0	8	Absent	0	0	1.87	Good
264	92.81267528	1.5	1	>30	10	3	Absent	0	5	1.57	Poor
265	102.2588268	2	1.5	>30	10	3	Absent	2	0	1.77	Good
267	119.373064	2	2	>30	0	2	Absent	2	0	1.77	Good
268	88.84243286	1.5	2	>30	0	3	Absent	1	3	1.84	Good
274	101.4156235	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
278	84.06406562	8	4	>30	30	1	Absent	0	0	1.37	Poor
280	124.7489818	4	0.5	>30	10	2	Absent	4	2	1.60	Poor
281	85.09073227	3	2	>30	40	3	Absent	2	0	1.51	Poor
282	149.9441066	10	1	>30	0	3	Absent	2	0	1.67	Poor
283	62.01276644	4	3	>30	0	4	Absent	3	4	2.42	Excellent
285	48.47734037	4	2	>30	30	2	Absent	2	0	1.51	Poor
286	87.4356961	4	2	>30	50	2	Absent		0	1.67	Poor
287	185.2812919	6	2	>30	20	5	Absent	2	7	2.03	Good
288	54.43537837	4	1	>30	30	3	Absent	2	0	1.43	Poor

Hedgerow Number	Length (m)	Height (m)	Width (m)	Age >30 Years	Gappiness (%)	Woody Species Number	Ditch Present	Arable Field Margin (m)	Number of Trees	BHSA Score	BHSA Category
289	37.45968544	3	2	>30	5	8	Absent	6	2	2.52	Excellent
295	52.20607396	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
302	5.846244562	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
303	32.91282644	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
305	132.4957978	2	2	>30	0	3	Absent	0.5	0	1.77	Good
306	160.4976358	2.5	2	>30	0	5	Absent	0.5	1	1.95	Good
307	184.9490196	2	1.5	>30	0	3	Absent	1.5	0	1.77	Good
308	6.936477943	2	1.5	>30	0	1	Absent	2	0	1.77	Good
316	327.6544874	1.5	1	>30	0	1	Absent	0.5	0	1.57	Poor
317	154.1291644	2	1.5	>30	0	4	Absent	0.25	0	1.95	Good
319	186.351209	1	1.5	>30	15	2	Absent	0	0	1.43	Poor
320	222.572476	1.5	1.5	>30	0	1	Absent	0	0	1.51	Poor
327	38.19982922	1.5	2.5	>30	0	4	Absent	0	1	1.84	Good
328	86.13294974	1.5	1.5	>30	0	4	Absent	0	1	1.67	Poor
329	22.2876095	1	2	>30	10	4	Absent	0	1	1.84	Good
331	56.98706422	1.5	1.5	>30	0	4	Absent	0	2	1.84	Good
332	78.2189906	1.5	1	>30	0	2	Absent	0	0	1.43	Poor
335	92.22745315	2	1.5	>30	0	5	Absent	0	0	1.77	Good
336	50.32106427	2	1	>30	0	5	Absent	0.5	2	2.03	Good
338	89.82924108	5	1.5	>30	30	3	Absent	0.25	2	1.67	Poor
339	127.4426448	4	1.5	>30	0	2	Absent	1	1	1.77	Good
340	33.91712852	4	1	>30	0	5	Absent	0.5	0	1.84	Good
341	46.4747938	4	1	>30	0	5	Absent	0.5	0	1.84	Good
342	98.32046755	3	1.5	>30	0	5	Absent	2	3	2.16	Good
343	146.2012651	6	4	>30	0	3	Wet	0.5	4	2.16	Good
344	30.24357438	5	1.5	>30	0	5	Dry	0	2	1.95	Good
347	119.0923196	1.5	1.5	>30	5	3	Absent	1	0	1.67	Poor
348	208.2713843	3	2	>30	5	6	Absent	1.5	3	1.95	Good
349	38.73655996	4	2	>30	5	5	Absent	1	0	1.95	Good
350	19.29914286	3	2	>30	0	5	Absent	0.5	0	1.95	Good
351	40.30702042	3	2	>30	0	5	Absent	1	2	2.16	Good
352	76.64472027	3	2	>30	0	6	Absent	1	1	1.95	Good
353	179.8346188	3	2	>30	0	6	Absent	1	1	1.95	Good
354	100.3066077	5	3	>30	30	8	Absent	1	10	2.07	Good
356	100.6126203	1	1.5	<30	5	5	Absent	2	2	1.84	Good
358	96.0568796	3	1.5	<30	0	3	Absent	0.5	1	1.77	Good
359	211.1398444	2.5	1.5	>30	0	7	Dry	1.5	8	2.28	Good
361	147.820203	1.5	0.5	>30	30	7	Absent	0	11	1.51	Poor
363	123.191227	1.5	0.5	>30	0	3	Absent	0	0	1.29	Poor
364	226.2173845	2	1	>30	5	8	Absent	0.5	6	2.16	Good
365	54.73289945	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
366	149.1245119	3.5	3	>30	0	7	Absent	4	37	2.67	Excellent

Hedgerow Number	Length (m)	Height (m)	Width (m)	Age >30 Years	Gappiness (%)	Woody Species Number	Ditch Present	Arable Field Margin (m)	Number of Trees	BHSA Score	BHSA Category
367	56.05548543	2	2	>30	50	5	Absent	1	0	1.67	Poor
368	42.08657468	7	5	>30	0	5	Absent	6	1	2.38	Good
374	112.1737078	5	2.5	<30	15	9	Wet	2.5	9	2.67	Excellent
375	100.5050485	2	1	>30	0	1	Wet	0	0	1.67	Poor
376	21.17423984	2.5	1	>30	40	8	Absent	2	8	2.03	Good
377	93.86291536	1	2	>30	0	6	Absent	0.5	6	2.16	Good
378	76.00978667	1.75	2	>30	5	8	Dry	0.5	6	2.28	Good
379	116.2922984	4	3	>30	0	7	Absent	0	1	1.87	Good
380	109.1101208	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
381	20.7756589	3	1	>30	0	4	Wet	1	4	2.38	Good
382	21.4674243	4	1	>30	5	4	Wet	10	3	2.63	Excellent
383	130.7715888	1.5	1	>30	10	4	Dry	0	0	1.57	Poor
384	106.4577816	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
385	130.5305482	3.5	1	>30	10	1	Absent	2	0	1.67	Poor
386	4.724155941	2	1	>30	10	1	Absent	2	0	1.67	Poor
387	104.3539733	1.5	0.5	>30	10	2	Absent	2	1	1.43	Poor
388	103.2003109	2	1.5	>30	10	4	Absent	2	0	1.95	Good
390	99.11605014	2	0.5	>30	10	2	Absent	2	1	1.51	Poor
392	66.33619944	1.5	1.5	>30	10	3	Absent	2	1	1.67	Poor
393	119.6717322	1.5	1	>30	10	3	Absent	2	1	1.57	Poor
394	60.27498772	2	1.5	>30	0	1	Absent	2	0	1.77	Good
396	79.76075362	5	2	>30	10	4	Wet	2	3	2.38	Good
397	102.5999942	3	1.5	>30	50	4	Absent	2	2	1.67	Poor
398	249.9799806	2.5	2	>30	0	7	Absent	0	13	2.07	Good
399	34.37992871	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
400	66.06424935	1.5	2	>30	0	3	Wet	1.5	3	2.03	Good
402	104.7318125	2	1.5	>30	0	6	Absent	0	1	1.77	Good
403	104.3739894	2	2	>30	5	6	Absent	0	2	1.77	Good
404	98.10573522	4	3	>30	0	8	Absent	0	4	2.07	Good
405	146.0785649	2.5	2	>30	5	6	Absent	0	3	1.95	Good
406	95.67076928	6	4	>30	0	7	Absent	0.25	3	2.28	Good
412	222.3086525	2.5	2	>30	0	7	Absent	2	2	2.07	Good
413	88.06112512	2	3	>30	0	5	Absent	0.5	0	1.95	Good
414	133.3189328	2	2	>30	0	3	Absent	4	0	1.87	Good
416	139.901191	2	2	>30	0	2	Absent	2	0	1.77	Good
417	148.0533365	2	3	>30	0	4	Absent	0	0	1.77	Good
419	98.14402637	3	3	>30	0	4	Dry	0.5	3	2.16	Good
420	57.11366477	2.5	2.5	>30	0	5	Absent	1	1	1.95	Good
421	34.35739976	2.5	2.5	>30	0	4	Absent	1	2	2.16	Good
422	94.59799791	2	1.5	>30	5	7	Absent	2	1	2.07	Good
424	33.82420983	3	3	>30	0	3	Absent	4	0	1.87	Good
426	87.37686724	2.5	1.5	>30	0	5	Absent	2	0	1.95	Good

Hedgerow Number	Length (m)	Height (m)	Width (m)	Age >30 Years	Gappiness (%)	Woody Species Number	Ditch Present	Arable Field Margin (m)	Number of Trees	BHSA Score	BHSA Category
427	226.8352546	2	1.5	>30	10	4	Absent	2	0	1.95	Good
428	320.6193432	1.5	1.5	>30	0	6	Absent	2	4	1.84	Good
429	129.2794616	1.5	1	>30	0	5	Absent	2	4	1.92	Good
432	67.00686868	1.5	1	>30	0	3	Dry	2	0	1.57	Poor
434	170.9140187	1.5	1	>30	0	4	Dry	2	1	1.74	Good
438	123.5501584	2.5	1.5	>30	0	3	Dry	2	1	1.77	Good
440	90.44743166	1.5	1	>30	0	6	Absent	0.5	0	1.74	Good
444	110.357438	4	3	>30	5	7	Wet	2	3	2.52	Excellent
449	20.03415391	2	1.75	>30	0	4	Absent	2	0	1.95	Good
466	250.2587931	2	1	>30	0	1	Absent	0.5	1	1.67	Poor
468	15.16260472	1.25	1.5	<30	0	4	Absent	2	0	1.84	Good
469	142.8949846	2.5	3	>30	0	6	Wet	3	0	2.28	Good
482	145.4999114	5	3	>30	0	6	Wet	4	7	2.52	Excellent
488	69.25543798	3	2	>30	0	3	Wet	2	6	2.28	Good
489	82.95888515	2.5	2	<30	0	5	Wet	2	10	2.63	Excellent
490	97.05072196	5	2	>30	0	4	Absent	2	0	1.95	Good
491	107.3097896	4	3	<30	0	3	Absent	3	2	1.87	Good
522	35.32385944	1	1	>30	0	4	Absent	0	2	1.74	Good
537	150.7039292	1.5	1	>30	5	8	Dry	0	2	1.67	Poor
538	62.4576521	1.5	1	>30	0	6	Absent	0	0	1.57	Poor
539	19.49117236	1.5	1	>30	0	1	Absent	0	0	1.43	Poor
541	103.5923885	1.5	1	>30	0	7	Absent	0	1	1.67	Poor
557	101.7535855	1	1.5	>30	0	6	Absent	0	0	1.67	Poor
598	7.248093465	4	1	>30	0	2	Wet	3	1	2.16	Good
606	125.457728	2	1.5	>30	5	6	Dry	1	2	1.95	Good
646	480.4822878	1.5	1.5	>30	0	2	Absent	2	3	1.67	Poor
647	3.098799686	1.5	1	>30	0	2	Absent	2	1	1.74	Good
648	60.2332343	4	1	>30	0	1	Absent	1	0	1.67	Poor
649	7.011870427	2	1.5	>30	0	2	Absent	1	0	1.77	Good
652	111.20123	2	2	>30	0	3	Wet	2	0	1.95	Good
657	43.56913873	2	1	>30	5	3	Absent	2	1	1.84	Good
662	20.79319801	1	1	<30	0	2	Absent	0	0	1.43	Poor
670	0.865780808	4	3	>30	5	4	Wet	2	2	2.38	Good
678	32.93061395	4	2	>30	50	7	Wet	1	1	2.16	Good
681	2.210933946	5	2	>30	0	7	Wet	1	1	2.52	Excellent
684	94.24025889	2	2.5	>30	10	9	Dry	2	26	2.52	Excellent
707	20.84415026	1.5	0.5	>30	0	2	Absent	0.5	0	1.43	Poor
710	123.1091219	3.5	3	>30	5	3	Dry	1	0	1.77	Good
712	268.6042646	2.5	2	>30	0	4	Absent	1	0	1.95	Good
715	239.3072085	4	3	>30	15	1	Wet	1.5	9	2.03	Good
724	130.58211	3	1	>30	0	1	Absent	0.5	1	1.67	Poor
784	6.159102338	1.5	1.5	>30	20	4	Absent	2	11	2.12	Good

Hedgerow Number	Length (m)	Height (m)	Width (m)	Age >30 Years	Gappiness (%)	Woody Species Number	Ditch Present	Arable Field Margin (m)	Number of Trees	BHSA Score	BHSA Category
785	22.66412127	1.5	1	>30	30	4	Wet	2	3	1.92	Good
790	186.3031279	1.5	0.5	>30	10	5	Absent	2	2	1.57	Poor
791	134.0416278	1.5	0.5	>30	10	6	Wet	2	3	1.92	Good
792	149.2529312	2.5	2.5	>30	0	4	Absent	2	0	1.95	Good
797	123.0859279	2	1.5	>30	0	5	Dry	2	1	1.95	Good
799	109.8624854	2	1.5	>30	0	2	Absent	0.5	0	1.77	Good
803	109.8442193	2	2	>30	0	4	Absent	2	0	1.95	Good
804	109.7004312	2	2	>30	0	2	Absent	2	0	1.77	Good
808	136.0108936	2	1.5	>30	30	3	Wet	2	11	1.95	Good
810	309.8267012	2	1	>30	50	8	Wet	2	1	1.84	Good
811	87.07956527	1.5	2	>30	0	7	Wet	1	3	2.38	Good
812	237.4478301	2	1.5	>30	0	3	Absent	0.25	1	1.77	Good
816	73.56415452	2.5	1.5	>30	0	5	Absent	0.5	3	2.16	Good
818	180.8439451	4	2.5	>30	0	5	Absent	0	5	1.95	Good
819	94.08981744	2.5	2.5	>30	5	6	Wet	0.5	3	2.38	Good
820	144.346223	2	2.5	>30	30	5	Dry	2	5	1.84	Good
839	108.1368378	2	1.5	>30	5	6	Absent	0	2	1.77	Good
840	63.94060486	3.5	2	>30	0	4	Wet	0.5	0	2.16	Good
843	23.58582916	2.5	2	>30	0	3	Absent	2	0	1.77	Good
845	26.50513595	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
849	6.131108957	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
853	257.377257	3	1.5	>30	0	4	Absent	0.5	7	2.16	Good
858	171.5118886	4	2	>30	15	1	Absent	1	0	1.67	Poor
906	135.1382696	2	1.5	>30	2	4	Absent	0	0	1.77	Good
913	103.6788662	1.5	1.5	>30	5	5	Absent	0	4	1.84	Good
924	78.21599494	1.5	0.5	>30	70	5	Absent	2	1	1.35	Poor
926	147.3498301	1	0.75	>30	0	1	Dry	2	0	1.43	Poor
929	35.42415865	2	1.5	>30	0	6	Absent	2	3	2.28	Good
930	36.10840665	2.5	1	>30	20	4	Wet	2	0	1.92	Good
931	75.95020288	1.5	1	>30	5	2	Dry	2	0	1.57	Poor
934	24.98754523	2.5	1.5	>30	0	7	Absent	1.5	2	2.28	Good
936	59.47375369	2	1	>30	0	3	Absent	2	2	1.84	Good
937	36.13678391	2	2	>30	0	2	Absent	2	1	1.95	Good
938	86.09508014	1.5	2	>30	0	7	Absent	2.5	3	2.28	Good
940	146.1957885	2.5	2.5	>30	0	7	Absent	2	10	2.42	Excellent
944	30.09472372	6	2	>30	0	3	Absent	1	0	1.77	Good
946	41.18249567	5	2	>30	0	3	Absent	2	0	1.77	Good
950	85.18452391	6	3	>30	0	7	Absent	0	0	1.87	Good
951	1.625427449	1.5	1.5	>30	0	4	Absent	1	2	2.03	Good
952	13.39331485	2	1.5	>30	0	4	Absent	2	2	2.16	Good
954	30.26602	4	2	>30	0	1	Absent	0.5	0	1.77	Good
956	102.8881304	3	1.5	>30	0	9	Wet	0.5	2	2.28	Good

Hedgerow Number	Length (m)	Height (m)	Width (m)	Age >30 Years	Gappiness (%)	Woody Species Number	Ditch Present	Arable Field Margin (m)	Number of Trees	BHSA Score	BHSA Category
957	7.014375289	3	1.5	>30	0	4	Absent	0.5	5	2.28	Good
958	289.7933947	2.5	2	>30	5	8	Wet	2	2	2.28	Good
961	57.2130923	4	2	>30	5	1	Absent	0.5	0	1.77	Good
963	256.9870548	4	2	>30	5	1	Absent	0.5	0	1.77	Good
964	12.67304532	4	2	>30	5	2	Absent	0.5	1	1.95	Good
973	23.69372845	3	3	>30	0	5	Absent	2	0	1.95	Good
974	103.3490779	2	1.5	>30	0	5	Absent	0.5	3	2.16	Good
975	66.62390651	3	2.5	>30	0	2	Absent	0.5	0	1.77	Good
978	11.95131486	4	1.5	<30	0	1	Absent	0	0	1.60	Poor
979	1.402031276	1.5	1.5	>30	0	3	Absent	1	1	1.84	Good
981	14.91236483	4	3	>30	5	6	Absent	6	1	2.38	Good
984	10.69931952	2.5	2	>30	30	3	Absent	0.5	1	1.67	Poor
989	76.1226892	1.75	2	>30	80	6	Absent	2	5	1.84	Good
992	54.07961435	1.5	1.5	>30	0	1	Absent	0	0	1.51	Poor
993	185.9965829	3	2	>30	5	5	Absent	0.5	5	2.16	Good
996	1.966902679	1	1	>30	5	Poor	Absent	0.25	20	2.25	Good
997	16.90848273	5	1.5	>30	5	1	Dry	1	0	1.77	Good
998	25.26637203	3	2	>30	0	4	Absent	0	1	1.95	Good
999	18.75972707	3.5	3	>30	0	4	Wet	5	2	2.52	Excellent
1004	12.62053472	3	2	>30	0	3	Absent	0.25	0	1.77	Good
1008	130.0051874	1.5	2	>30	1	7	Absent	0.5	2	1.95	Good
1009	73.12704939	2	1	>30	10	3	Absent	2	0	1.67	Poor
1010	7.86175168	1.5	1.5	>30	0	2	Absent	0	4	1.77	Good
1011	47.43602245	3.5	3	>30	0	8	Wet	1	1	2.52	Excellent
1012	28.42060664	1.5	1.5	>30	60	3	Absent	0.5	1	1.57	Poor

Annex E

HEDGEROW STATIC GROUPING DATA

Table E. 1 – Hedgerow Static justification data

Hedgerow number	BHSA Score	BHSA Class	Static	Static Group	Information	Justification
2	2.12	Good	No	n/a	Downgrade due to road	Within 50m of road
3	1.77	Good	Yes	n/a	n/a	n/a
22	2.16	Good	Yes	2	Static with 839	n/a
26	1.51	Poor	No	n/a	n/a	n/a
27	2.07	Good	Yes	n/a	n/a	n/a
28	2.42	Excellent	Yes	4	Static with 31	n/a
30	1.92	Good	Yes	n/a	n/a	n/a
31	2.28	Good	Yes	4	Static with 28	n/a
32	1.67	Poor	No	n/a	n/a	n/a
37	1.74	Good	Yes	6	Static with 38	n/a
38	2.03	Good	Yes	6	Static with 37	n/a
40	1.60	Poor	No	n/a	n/a	n/a
41	1.77	Good	No	n/a	Scope out due to location	Adjoining residential
42	1.51	Poor	No	n/a	n/a	n/a
47	2.28	Good	Yes	n/a	n/a	n/a
49	1.95	Good	Yes	97	Static with 50	n/a
50	1.95	Good	Yes	97	Static with 49	n/a
51	2.38	Good	Yes	n/a	n/a	n/a
53	1.87	Good	Yes	n/a	n/a	n/a
59	1.95	Good	Yes	n/a	n/a	n/a
60	1.29	Poor	No	n/a	n/a	n/a
63	1.51	Poor	No	n/a	n/a	n/a
64	2.25	Good	Yes	n/a	n/a	n/a
65	1.77	Good	No	n/a	Downgrade due to road	Within 50m of road
66	1.95	Good	Yes	8	Static with 67	n/a
67	1.95	Good	Yes	8	Static with 66	n/a
68	2.38	Good	No	n/a	Scope out due to location	Easier to avoid
69	1.84	Good	Yes	n/a	n/a	n/a
77	2.16	Good	Yes	11	Static with 78	n/a
78	2.16	Good	Yes	11	Static with 77	n/a
81	2.07	Good	Yes	12	Static with 82	n/a
82	2.42	Excellent	Yes	12	Static with 81	n/a
83	2.28	Good	Yes	13	Static with 84 and 85	n/a
84	2.28	Good	Yes	13	Static with 83 and 85	n/a
85	2.12	Good	Yes	13	Static with 83 and 84	n/a
86	n/a	n/a	Yes	13	Not yet assessed	Add to group 13
87	2.03	Good	Yes	n/a	n/a	n/a
88	2.28	Good	Yes	n/a	n/a	n/a
90	2.16	Good	Yes	n/a	n/a	n/a
91	2.52	Excellent	Yes	14	Static with 93	n/a
93	1.84	Good	Yes	14	Static with 91	n/a
94	1.95	Good	No	n/a	Downgrade due to road	Within 50m of road

Hedgerow number	BHSA Score	BHSA Class	Static	Static Group	Information	Justification
95	1.95	Good	No	n/a	Downgrade due to road	Within 50m of road
113	2.16	Good	Yes	n/a	n/a	n/a
114	1.51	Poor	No	n/a	n/a	n/a
116	1.51	Poor	No	n/a	n/a	n/a
117	2.07	Good	Yes	16	Static with 118	n/a
118	2.03	Good	Yes	16	Static with 117	n/a
119	1.67	Poor	No	n/a	Scope out due to location	Adjoining residential
120	1.49	Poor	No	n/a	n/a	n/a
121	1.67	Poor	No	n/a	n/a	n/a
123	1.49	Poor	No	n/a	n/a	n/a
124	1.29	Poor	No	n/a	n/a	n/a
125	1.29	Poor	No	n/a	n/a	n/a
128	2.16	Good	No	n/a	Scope out due to location	Easier to avoid
129	1.95	Good	No	n/a	Scope out due to location	Easier to avoid
130	1.67	Poor	No	n/a	n/a	n/a
131	1.67	Poor	No	n/a	n/a	n/a
132	1.67	Poor	No	n/a	n/a	n/a
133	1.77	Good	Yes	n/a	n/a	n/a
134	1.95	Good	Yes	18	Static with 138 and 993	n/a
138	1.84	Good	Yes	18	Static with 134 and 993	n/a
139	1.95	Good	Yes	19	Static with 140	n/a
140	1.74	Good	Yes	19	Static with 139	n/a
141	1.57	Poor	No	n/a	n/a	n/a
143	2.38	Good	No	n/a	Scope out due to location	Easier to avoid
144	1.51	Poor	No	n/a	n/a	n/a
145	2.63	Excellent	Yes	n/a	n/a	n/a
150	2.52	Excellent	No	n/a	Scope out due to location	Easier to avoid
152	1.95	Good	No	n/a	Scope out due to location	Easier to avoid
153	2.16	Good	Yes	21	Static with 154	n/a
154	2.28	Good	Yes	21	Static with 153	n/a
156	1.95	Good	Yes	n/a	n/a	n/a
157	2.28	Good	Yes	23	Static with 998	n/a
158	2.16	Good	Yes	24	Static with 159, 160, 161 and 162	n/a
159	1.77	Good	Yes	24	Static with 158, 160, 161 and 162	n/a
160	1.77	Good	Yes	24	Static with 158, 159, 161 and 162	n/a
161	2.07	Good	Yes	24	Static with 158, 159, 160 and 162	n/a
162	1.95	Good	Yes	24	Static with 158, 159, 160 and 161	n/a
163	1.77	Good	Yes	26	Static with 164	n/a
164	1.87	Good	Yes	26	Static with 163	n/a
165	n/a	n/a	Yes	27	Not yet assessed	Add to group 27
166	2.12	Good	Yes	27	Static with 165, 167, 929 and 930	n/a
167	2.03	Good	Yes	27	Static with 165, 166, 929 and 930	n/a
168	1.67	Poor	No	n/a	n/a	n/a

Hedgerow number	BHSA Score	BHSA Class	Static	Static Group	Information	Justification
170	2.28	Good	Yes	n/a	n/a	n/a
173	1.95	Good	Yes	28	Static with 174	n/a
174	1.95	Good	Yes	28	Static with 173	n/a
175	1.77	Good	Yes	29	Static with 176 and 177	n/a
176	2.03	Good	Yes	29	Static with 175 and 177	n/a
177	2.07	Good	Yes	29	Static with 175 and 176	n/a
178	2.07	Good	No	n/a	Downgrade due to road	Within 50m of road
179	1.67	Poor	No	n/a	n/a	n/a
181	1.74	Good	No	n/a	n/a	Not a hedgerow
182	1.84	Good	No	n/a	n/a	Not a hedgerow
183	1.77	Good	No	n/a	Scope out due to location	Easier to avoid
184	1.67	Poor	No	n/a	n/a	n/a
185	1.43	Poor	No	n/a	n/a	n/a
186	2.16	Good	No	n/a	Scope out due to location	Easier to avoid
187	1.74	Good	Yes	n/a	n/a	n/a
188	1.77	Good	Yes	98	Static with 961	n/a
189	1.95	Good	Yes	n/a	n/a	n/a
194	1.60	Poor	No	n/a	n/a	n/a
195	1.43	Poor	No	n/a	n/a	n/a
196	2.03	Good	Yes	n/a	n/a	n/a
198	1.95	Good	No	n/a	Downgrade due to road	Within 50m of road
199	2.03	Good	Yes	n/a	n/a	n/a
200	1.51	Poor	No	n/a	n/a	n/a
201	2.07	Good	No	n/a	Scope out due to location	Easier to avoid
202	1.84	Good	Yes	n/a	n/a	n/a
204	1.51	Poor	No	n/a	n/a	n/a
205	2.07	Good	No	n/a	Scope out due to location	Adjoining residential
206	1.77	Good	Yes	n/a	n/a	n/a
207	1.87	Good	Yes	33	Static with 209	n/a
209	1.77	Good	Yes	33	Static with 207	n/a
210	2.03	Good	Yes	n/a	n/a	n/a
211	1.67	Poor	No	n/a	n/a	n/a
212	1.95	Good	Yes	34	Static with 214, 215 and 217	n/a
214	1.77	Good	Yes	34	Static with 212, 215 and 217	n/a
215	1.95	Good	Yes	34	Static with 212, 214 and 217	n/a
217	2.16	Good	Yes	34	Static with 212, 214 and 215	n/a
219	1.67	Poor	No	n/a	n/a	n/a
220	1.43	Poor	No	n/a	n/a	n/a
221	1.84	Good	Yes	37	Static with 223 and 224	n/a
222	1.84	Good	No	n/a	Scope out due to location	Easier to avoid
223	1.84	Good	Yes	37	Static with 221 and 224	n/a
224	1.84	Good	Yes	37	Static with 221 and 223	n/a
225	1.95	Good	Yes	n/a	n/a	n/a

Hedgerow number	BHSA Score	BHSA Class	Static	Static Group	Information	Justification
227	1.60	Poor	No	n/a	n/a	n/a
228	1.51	Poor	No	n/a	n/a	n/a
229	1.95	Good	Yes	n/a	n/a	n/a
231	2.03	Good	No	n/a	Scope out due to location	Easier to avoid
232	1.84	Good	No	n/a	Downgrade due to road	Within 50m of road
233	1.95	Good	No	n/a	Downgrade due to road	Within 50m of road
234	1.67	Poor	No	n/a	Scope out due to location	Adjoining residential
236	2.67	Excellent	Yes	n/a	n/a	n/a
237	2.78	Excellent	Yes	39	Static with 238	Enough cover from road
238	2.52	Excellent	Yes	39	Static with 237	Enough cover from road
239	1.95	Good	Yes	40	Static with 241	n/a
240	2.07	Good	No	n/a	Downgrade due to road	Within 50m of road
241	2.42	Excellent	Yes	40	Static with 239	n/a
243	2.16	Good	No	n/a	Downgrade due to road	Within 50m of road
245	2.28	Good	No	n/a	Scope out due to location	Adjoining residential
246	2.38	Good	Yes	n/a	n/a	n/a
247	2.52	Excellent	Yes	n/a	n/a	n/a
250	2.28	Good	Yes	43	Static with 251 and 252	n/a
251	2.03	Good	Yes	43	Static with 250 and 252	n/a
252	2.25	Good	Yes	43	Static with 250 and 251	n/a
255	2.16	Good	Yes	44	Static with 256	n/a
256	2.28	Good	Yes	44	Static with 255	n/a
257	1.95	Good	No	n/a	Downgrade due to road	Within 50m of road
259	1.77	Good	No	n/a	Downgrade due to road	Within 50m of road
262	1.87	Good	Yes	n/a	n/a	Most of hedge >50m from road
264	1.57	Poor	No	n/a	n/a	n/a
265	1.77	Good	Yes	n/a	n/a	n/a
267	1.77	Good	Yes	n/a	n/a	n/a
268	1.84	Good	Yes	n/a	n/a	n/a
274	n/a	n/a	n/a	n/a	Not yet assessed	n/a
278	1.37	Poor	No	n/a	n/a	n/a
280	1.60	Poor	No	n/a	n/a	n/a
281	1.51	Poor	No	n/a	n/a	n/a
282	1.67	Poor	No	n/a	n/a	n/a
283	2.42	Excellent	Yes	46	Static with 973	n/a
285	1.51	Poor	No	n/a	n/a	n/a
286	1.67	Poor	No	n/a	n/a	n/a
287	2.03	Good	Yes	n/a	n/a	n/a
288	1.43	Poor	No	n/a	n/a	n/a
289	2.52	Excellent	Yes	n/a	n/a	n/a
295	n/a	n/a	No	n/a	Scope out due to location	Easier to avoid
302	n/a	n/a	No	n/a	Scope out due to location	Adjoining residential
303	n/a	n/a	No	n/a	Scope out due to location	Adjoining residential

Hedgerow number	BHSA Score	BHSA Class	Static	Static Group	Information	Justification
305	1.77	Good	Yes	48	Static with 308	n/a
306	1.95	Good	Yes	89	Static with 307	n/a
307	1.77	Good	Yes	89	Static with 306	n/a
308	1.77	Good	Yes	48	Static with 305	n/a
316	1.57	Poor	No	n/a	n/a	n/a
317	1.95	Good	Yes	n/a	n/a	n/a
319	1.43	Poor	No	n/a	n/a	n/a
320	1.51	Poor	No	n/a	n/a	n/a
327	1.84	Good	No	n/a	Scope out due to location	Easier to avoid
328	1.67	Poor	No	n/a	n/a	n/a
329	1.84	Good	No	n/a	Scope out due to location	Easier to avoid
331	1.84	Good	Yes	n/a	n/a	n/a
332	1.43	Poor	No	n/a	n/a	n/a
335	1.77	Good	Yes	n/a	n/a	n/a
336	2.03	Good	Yes	51	Static with 340 and 341	n/a
338	1.67	Poor	No	n/a	n/a	n/a
339	1.77	Good	No	n/a	Scope out due to location	Easier to avoid
340	1.84	Good	Yes	51	Static with 336 and 341	n/a
341	1.84	Good	Yes	51	Static with 336 and 340	n/a
342	2.16	Good	Yes	53	Static with 344	n/a
343	2.16	Good	Yes	52	Static with 944	n/a
344	1.95	Good	Yes	53	Static with 342	n/a
347	1.67	Poor	No	n/a	n/a	n/a
348	1.95	Good	Yes	54	Static with 349 and 350	n/a
349	1.95	Good	Yes	54	Static with 348 and 350	n/a
350	1.95	Good	Yes	54	Static with 348 and 349	n/a
351	2.16	Good	Yes	55	Static with 352	n/a
352	1.95	Good	Yes	55	Static with 351	n/a
353	1.95	Good	No	n/a	Scope out due to location	Easier to avoid
354	2.07	Good	Yes	n/a	n/a	n/a
356	1.84	Good	Yes	n/a	n/a	n/a
358	1.77	Good	Yes	57	Static with 359 and 681	n/a
359	2.28	Good	Yes	57	Static with 358 and 681	n/a
361	1.51	Poor	No	n/a	n/a	n/a
363	1.29	Poor	No	n/a	n/a	n/a
364	2.16	Good	Yes	n/a	n/a	n/a
365	n/a	n/a	No	n/a	Scope out due to location	Easier to avoid
366	2.67	Excellent	No	n/a	Scope out due to location	Easier to avoid
367	1.67	Poor	No	n/a	n/a	n/a
368	2.38	Good	Yes	n/a	n/a	Enough cover from road
374	2.67	Excellent	Yes	n/a	n/a	n/a
375	1.67	Poor	No	n/a	n/a	n/a
376	2.03	Good	No	n/a	Scope out due to location	Adjoining residential

Hedgerow number	BHSA Score	BHSA Class	Static	Static Group	Information	Justification
377	2.16	Good	Yes	n/a	n/a	n/a
378	2.28	Good	Yes	n/a	n/a	n/a
379	1.87	Good	Yes	61	Static with 1011	n/a
380	n/a	n/a	No	n/a	Scope out	No longer a hedgerow
381	2.38	Good	No	n/a	Scope out due to location	Easier to avoid
382	2.63	Excellent	No	n/a	Scope out due to location	Within 50m of road
383	1.57	Poor	No	n/a	n/a	n/a
384	n/a	n/a	No	n/a	Scope out	No longer a hedgerow
385	1.67	Poor	No	n/a	n/a	n/a
386	1.67	Poor	No	n/a	n/a	n/a
387	1.43	Poor	No	n/a	n/a	n/a
388	1.95	Good	Yes	n/a	n/a	n/a
390	1.51	Poor	No	n/a	n/a	n/a
392	1.67	Poor	No	n/a	n/a	n/a
393	1.57	Poor	No	n/a	n/a	n/a
394	1.77	Good	Yes	62	Static with 936	n/a
396	2.38	Good	Yes	n/a	n/a	n/a
397	1.67	Poor	No	n/a	n/a	n/a
398	2.07	Good	Yes	n/a	n/a	n/a
399	n/a	n/a	Yes	90	Not yet assessed	Add to group 90
400	2.03	Good	Yes	90	Static with 399	n/a
402	1.77	Good	Yes	64	Static with 403	n/a
403	1.77	Good	Yes	64	Static with 402	n/a
404	2.07	Good	No	n/a	Scope out due to location	Easier to avoid
405	1.95	Good	Yes	65	Static with 406 and 1004	n/a
406	2.28	Good	Yes	65	Static with 405 and 1004	n/a
412	2.07	Good	No	n/a	Scope out due to location	Easier to avoid
413	1.95	Good	Yes	n/a	n/a	n/a
414	1.87	Good	Yes	n/a	n/a	n/a
416	1.77	Good	Yes	69	Static with 417	n/a
417	1.77	Good	Yes	69	Static with 416	n/a
419	2.16	Good	Yes	n/a	n/a	n/a
420	1.95	Good	Yes	70	Static with 421	n/a
421	2.16	Good	Yes	70	Static with 420	n/a
422	2.07	Good	Yes	n/a	n/a	n/a
424	1.87	Good	No	n/a	Scope out due to location	Easier to avoid
426	1.95	Good	Yes	n/a	n/a	n/a
427	1.95	Good	Yes	n/a	n/a	n/a
428	1.84	Good	No	n/a	Scope out due to location	Easier to avoid
429	1.92	Good	Yes	n/a	n/a	n/a
432	1.57	Poor	No	n/a	n/a	n/a
434	1.74	Good	Yes	n/a	n/a	n/a
438	1.77	Good	Yes	n/a	n/a	n/a

Hedgerow number	BHSA Score	BHSA Class	Static	Static Group	Information	Justification
440	1.74	Good	No	n/a	Scope out due to location	Easier to avoid
444	2.52	Excellent	No	n/a	Scope out due to location	Easier to avoid
449	1.95	Good	Yes	n/a	n/a	n/a
466	1.67	Poor	No	n/a	n/a	n/a
468	1.84	Good	No	n/a	Scope out due to location	Easier to avoid
469	2.28	Good	No	n/a	Scope out due to location	Easier to avoid
482	2.52	Excellent	Yes	99	Static with 490	n/a
488	2.28	Good	Yes	100	Static with 489	n/a
489	2.63	Excellent	Yes	100	Static with 488	n/a
490	1.95	Good	Yes	99	Static with 482	n/a
491	1.87	Good	Yes	n/a	n/a	n/a
522	1.74	Good	Yes	n/a	n/a	n/a
537	1.67	Poor	No	n/a	n/a	n/a
538	1.57	Poor	No	n/a	n/a	n/a
539	1.43	Poor	No	n/a	n/a	n/a
541	1.67	Poor	No	n/a	n/a	n/a
557	1.67	Poor	No	n/a	n/a	n/a
598	2.16	Good	No	n/a	Scope out due to location	Easier to avoid
606	1.95	Good	No	n/a	Scope out due to location	Easier to avoid
646	1.67	Poor	No	n/a	Scope out due to location	Easier to avoid
647	1.74	Good	No	n/a	Scope out due to location	Easier to avoid
648	1.67	Poor	No	n/a	Scope out due to location	Easier to avoid
649	1.77	Good	No	n/a	Scope out due to location	Easier to avoid
652	1.95	Good	No	n/a	Downgrade due to road	Within 50m of road
657	1.84	Good	Yes	n/a	n/a	n/a
662	1.43	Poor	No	n/a	n/a	n/a
670	2.38	Good	No	n/a	Downgrade due to road	Within 50m of road
678	2.16	Good	Yes	n/a	n/a	n/a
681	2.52	Excellent	No	n/a	Scope out due to location	Easier to avoid
684	2.52	Excellent	No	n/a	Scope out due to location	Easier to avoid
707	1.43	Poor	No	n/a	n/a	n/a
710	1.77	Good	Yes	1	Static with 715	n/a
712	1.95	Good	No	n/a	Scope out due to location	Easier to avoid
715	2.03	Good	Yes	1	Static with 710	n/a
724	1.67	Poor	No	n/a	n/a	n/a
784	2.12	Good	Yes	74	Static with 810	n/a
785	1.92	Good	Yes	101	Static with 791	n/a
790	1.57	Poor	No	n/a	n/a	n/a
791	1.92	Good	Yes	101	Static with 785	n/a
792	1.95	Good	No	n/a	Scope out due to location	Easier to avoid
797	1.95	Good	Yes	n/a	n/a	n/a
799	1.77	Good	No	n/a	Downgrade due to road	Within 50m of road
803	1.95	Good	No	n/a	Scope out due to location	Easier to avoid

Hedgerow number	BHSA Score	BHSA Class	Static	Static Group	Information	Justification
804	1.77	Good	Yes	n/a	n/a	n/a
808	1.95	Good	Yes	n/a	n/a	n/a
810	1.84	Good	Yes	74	Static with 784	n/a
811	2.38	Good	Yes	n/a	n/a	n/a
812	1.77	Good	Yes	85	Static with 937 and 954	n/a
816	2.16	Good	Yes	84	Static with 818	n/a
818	1.95	Good	Yes	84	Static with 816	n/a
819	2.38	Good	Yes	n/a	n/a	n/a
820	1.84	Good	No	n/a	Scope out due to location	Easier to avoid
839	1.77	Good	Yes	2	Static with 22	n/a
840	2.16	Good	No	n/a	Downgrade due to road	Within 50m of road
843	1.77	Good	No	n/a	Downgrade due to road	Within 50m of road
845	n/a	n/a	No	n/a	Downgrade due to road	Within 50m of road
849	n/a	n/a	No	n/a	Scope out due to location	Easier to avoid
853	2.16	Good	No	n/a	Scope out due to location	Easier to avoid
858	1.67	Poor	No	n/a	n/a	n/a
906	1.77	Good	Yes	n/a	n/a	n/a
913	1.84	Good	Yes	n/a	n/a	n/a
924	1.35	Poor	No	n/a	n/a	n/a
926	1.43	Poor	No	n/a	n/a	n/a
929	2.28	Good	Yes	27	Static with 165, 166, 167 and 930	n/a
930	1.92	Good	Yes	27	Static with 165, 166, 167 and 929	n/a
931	1.57	Poor	No	n/a	n/a	n/a
934	2.28	Good	No	n/a	Scope out due to location	Easier to avoid
936	1.84	Good	Yes	62	Static with 394	n/a
937	1.95	Good	Yes	85	Static with 812 and 954	n/a
938	2.28	Good	No	n/a	Scope out due to location	Easier to avoid
940	2.42	Excellent	Yes	n/a	n/a	n/a
944	1.77	Good	Yes	52	Static with 343	n/a
946	1.77	Good	No	n/a	Scope out due to location	Easier to avoid
950	1.87	Good	No	n/a	Scope out due to location	Easier to avoid
951	2.03	Good	No	n/a	Scope out due to location	Easier to avoid
952	2.16	Good	No	n/a	Scope out due to location	Easier to avoid
954	1.77	Good	Yes	85	Static with 812 and 937	n/a
956	2.28	Good	Yes	n/a	n/a	n/a
957	2.28	Good	No	n/a	Scope out due to location	Adjoining residential
958	2.28	Good	Yes	n/a	n/a	n/a
961	1.77	Good	Yes	98	Static with 188	n/a
963	1.77	Good	No	n/a	Scope out due to location	Easier to avoid
964	1.95	Good	No	n/a	Scope out due to location	Easier to avoid
973	1.95	Good	Yes	46	Static with 283	n/a
974	2.16	Good	Yes	n/a	n/a	n/a
975	1.77	Good	No	n/a	Scope out due to location	Easier to avoid

Hedgerow number	BHSA Score	BHSA Class	Static	Static Group	Information	Justification
978	1.60	Poor	No	n/a	Scope out due to location	Adjoining residential
979	1.84	Good	No	n/a	Scope out due to location	Adjoining residential
981	2.38	Good	No	n/a	Scope out due to location	Easier to avoid
984	1.67	Poor	No	n/a	n/a	n/a
989	1.84	Good	No	n/a	Scope out due to location	Easier to avoid
992	1.51	Poor	No	n/a	n/a	n/a
993	2.16	Good	Yes	18	Static with 134 and 138	n/a
996	2.25	Good	No	n/a	Scope out due to location	Easier to avoid
997	1.77	Good	No	n/a	Downgrade due to road	Within 50m of road
998	1.95	Good	Yes	23	Static with 157	n/a
999	2.52	Excellent	No	n/a	Scope out due to location	Easier to avoid
1004	1.77	Good	Yes	65	Static with 405 and 406	n/a
1008	1.95	Good	Yes	n/a	n/a	n/a
1009	1.67	Poor	No	n/a	n/a	n/a
1010	1.77	Good	No	n/a	Scope out due to location	Easier to avoid
1011	2.52	Excellent	Yes	61	Static with 379	n/a
1012	1.57	Poor	No	n/a	n/a	n/a

Annex F

HEDGEROW STATIC DATA

Table F. 1 - Hedgerow Static deployment information

Month / Season / Week Number	Hedgerow number	Grouped with hedges	Land Parcel	Date Deployed	Date collected	No. of nights out	No. Sound Files
April Spring 1	78	77	L4915	30/03/2022	05/04/2022	6	314
April Spring 1	81	82	L4915	30/03/2022	05/04/2022	6	72
April Spring 1	154	155, 153	L4465	30/03/2022	05/04/2022	6	658
April Spring 1	157	998	L4465	30/03/2022	05/04/2022	6	825
April Spring 1	156	999	L4464	30/03/2022	05/04/2022	6	18
April Spring 1	161	159, 160, 158, 162	L4463	30/03/2022	05/04/2022	6	44
April Spring 1	83	85, 84, 86	L3735	31/03/2022	05/04/2022	5	76
April Spring 1	91	93	L3735	31/03/2022	05/04/2022	5	230
April Spring 1	87	n/a	L3735	31/03/2022	05/04/2022	5	1263
April Spring 1	88	n/a	L3735	31/03/2022	05/04/2022	5	343
April Spring 1	90	n/a	L3735	31/03/2022	05/04/2022	5	1137
April Spring 1	117	n/a	L3610	30/03/2022	05/04/2022	6	39
April Spring 1	113	n/a	L3610	30/03/2022	05/04/2022	6	58
April Spring 1	27	29	L2225	31/03/2022	05/04/2022	5	29
April Spring 1	31	28	L2225	31/03/2022	05/04/2022	5	2104
April Spring 1	954	812, 937	L2225	31/03/2022	05/04/2022	5	88
April Spring 2	167	929, 930, 166, 165	L4975	06/04/2022	12/04/2022	6	217
April Spring 2	173	174	L4975	06/04/2022	12/04/2022	6	469
April Spring 2	170	n/a	L4975	06/04/2022	12/04/2022	6	134
April Spring 2	710	715	L4958	06/04/2022	12/04/2022	6	113
April Spring 2	164	163	L4655	06/04/2022	12/04/2022	6	260
April Spring 2	923	22	L4530	06/04/2022	12/04/2022	6	1402
April Spring 2	176	177	L4434	06/04/2022	12/04/2022	6	582
April Spring 2	958	959	L4434	06/04/2022	12/04/2022	6	1247
April Spring 2	182	181	L1705	06/04/2022	12/04/2022	6	202
April Spring 2	38	37	L1330	06/04/2022	12/04/2022	6	159
April Spring 2	207	209	L1270	06/04/2022	12/04/2022	6	445
April Spring 2	214	212	L1165	06/04/2022	12/04/2022	6	230
April Spring 2	223	221	L1165	06/04/2022	12/04/2022	6	497
April Spring 2	225	n/a	L1165	06/04/2022	12/04/2022	6	330
April Spring 3	305	308	L5605	13/04/2022	20/04/2022	7	597
April Spring 3	306	307	L5605	13/04/2022	20/04/2022	7	192
April Spring 3	974	n/a	L5605	13/04/2022	20/04/2022	7	264
April Spring 3	238	237	L2380	13/04/2022	20/04/2022	7	1714
April Spring 3	241	239	L2380	13/04/2022	20/04/2022	7	1336
April Spring 3	248	247, 970	L2350	13/04/2022	20/04/2022	7	766
April Spring 3	251	252, 250	L2350	13/04/2022	20/04/2022	7	2415
April Spring 3	255	256	L2350	13/04/2022	20/04/2022	7	693
April Spring 3	246	n/a	L2350	13/04/2022	20/04/2022	7	1069
April Spring 3	343	944	L10135	13/04/2022	20/04/2022	7	1989
April Spring 3	342	344	L10135	13/04/2022	20/04/2022	7	1973
April Spring 3	348	349, 350	L10130	13/04/2022	26/04/2022	13	3161

Month / Season / Week Number	Hedgerow number	Grouped with hedges	Land Parcel	Date Deployed	Date collected	No. of nights out	No. Sound Files
April Spring 3	351	352	L10130	13/04/2022	20/04/2022	7	1600
April Spring 3	353	n/a	L10130	13/04/2022	20/04/2022	7	164
April Spring 3	354	n/a	L10130	13/04/2022	20/04/2022	7	1221
April Spring 3	904	n/a	L10130	13/04/2022	20/04/2022	7	1479
April Spring 4	413	895	L6910	21/04/2022	26/04/2022	5	98
April Spring 4	896	941	L6910	21/04/2022	26/04/2022	5	534
April Spring 4	416	417	L6910	21/04/2022	26/04/2022	5	655
April Spring 4	412	n/a	L6910	21/04/2022	26/04/2022	5	107
April Spring 4	414	n/a	L6910	21/04/2022	26/04/2022	5	182
April Spring 4	940	n/a	L6910	21/04/2022	26/04/2022	5	458
April Spring 4	420	421	L6095	21/04/2022	26/04/2022	5	2405
April Spring 4	419	n/a	L6095	21/04/2022	26/04/2022	5	1149
April Spring 4	422	n/a	L6095	21/04/2022	26/04/2022	5	2597
April Spring 4	1011	379	L5245	21/04/2022	26/04/2022	5	307
April Spring 4	377	n/a	L5245	21/04/2022	26/04/2022	5	890
April Spring 4	378	n/a	L5245	21/04/2022	26/04/2022	5	329
April Spring 4	287	289	L1550	21/04/2022	26/04/2022	5	532
April Spring 4	394	936	L11285	21/04/2022	26/04/2022	5	156
April Spring 4	396	n/a	L11285	21/04/2022	26/04/2022	5	197
April Spring 5	797	955	L6940	28/04/2022	04/05/2022	7	897
April Spring 5	808	n/a	L6940	28/04/2022	04/05/2022	7	1692
April Spring 5	792	n/a	L6940	28/04/2022	04/05/2022	7	1554
April Spring 5	804	n/a	L6940	28/04/2022	04/05/2022	7	3006
April Spring 5	482	490	L6455	28/04/2022	04/05/2022	7	1785
April Spring 5	489	488, 487	L6455	28/04/2022	04/05/2022	7	2160
April Spring 5	374	n/a	L6455	28/04/2022	04/05/2022	7	2981
April Spring 5	491	n/a	L6455	28/04/2022	04/05/2022	7	1276
April Spring 5	818	816	L4340	28/04/2022	04/05/2022	7	3491
April Spring 5	819	n/a	L4340	28/04/2022	04/05/2022	7	5641
April Spring 5	810	955	L1255	28/04/2022	04/05/2022	7	5105
April Spring 5	811	n/a	L1255	28/04/2022	04/05/2022	7	3726
April Spring 5	49	50	L10975	28/04/2022	04/05/2022	7	1215
May Spring 6	403	402	L10381	05/05/2022	10/05/2022	5	3635
May Spring 6	196	n/a	L6130	05/05/2022	10/05/2022	5	950
May Spring 6	189	n/a	L5455	05/05/2022	10/05/2022	5	420
May Spring 6	64	n/a	L9475	05/04/2022	10/05/2022	5	5526
May Spring 6	210	n/a	L8340	05/05/2022	10/05/2022	5	449
May Spring 6	262	n/a	L8110	05/05/2022	10/05/2022	5	1499
May Spring 6	30	n/a	L7880	05/05/2022	10/05/2022	5	2191
May Spring 6	188	961	L7370	05/05/2022	10/05/2022	5	266
May Spring 6	199	n/a	L6405	05/05/2022	10/05/2022	5	4646
May Spring 6	202	n/a	L5490	05/05/2022	10/05/2022	5	974
May Spring 6	206	n/a	L5491	05/05/2022	10/05/2022	5	2392

Month / Season / Week Number	Hedgerow number	Grouped with hedges	Land Parcel	Date Deployed	Date collected	No. of nights out	No. Sound Files
May Spring 7	791	n/a	L4545	11/05/2022	17/05/2022	6	1649
May Spring 7	1003	n/a	L4210	11/05/2022	17/05/2022	6	5506
May Spring 7	956	n/a	L4200	11/05/2022	17/05/2022	6	2379
May Spring 7	145	n/a	L4125	11/05/2022	17/05/2022	6	10057
May Spring 7	187	n/a	L3820	11/05/2022	17/05/2022	6	1127
May Spring 7	265	n/a	L3570	11/05/2022	17/05/2022	6	1243
May Spring 7	267	n/a	L3570	11/05/2022	17/05/2022	6	1100
May Spring 7	268	n/a	L3570	11/05/2022	17/05/2022	6	1118
May Spring 7	67	66	L3490	11/05/2022	17/05/2022	6	8670
May Spring 7	69	n/a	L3490	11/05/2022	17/05/2022	6	5026
May Spring 8	53	n/a	L3280	18/05/2022	24/05/2022	6	323
May Spring 8	59	n/a	L3280	18/05/2022	24/05/2022	6	283
May Spring 8	51	n/a	L3280	18/05/2022	24/05/2022	6	2644
May Spring 8	988	n/a	L6940	18/05/2022	24/05/2022	6	1079
May Spring 8	798	n/a	L6940	18/05/2022	24/05/2022	6	2625
May Spring 8	426	n/a	L20	18/05/2022	24/05/2022	6	2225
May Spring 8	427	n/a	L20	18/05/2022	24/05/2022	6	1726
May Spring 8	429	n/a	L20	18/05/2022	24/05/2022	6	7281
May Spring 8	434	n/a	L20	18/05/2022	24/05/2022	6	2230
May Spring 8	438	n/a	L20	18/05/2022	24/05/2022	6	2082
May Spring 8	150	n/a	L1935	18/05/2022	24/05/2022	6	6279
May Spring 8	229	n/a	L1635	18/05/2022	24/05/2022	6	675
May Spring 8	368	n/a	L12010	18/05/2022	24/05/2022	6	651
May Spring 8	369	n/a	L12010	18/05/2022	24/05/2022	6	151
May Spring 8	398	n/a	L10960	18/05/2022	24/05/2022	6	3817
May Spring 9	1004	405, 406	L10381	25/05/2022	31/05/2022	6	4113
May Spring 9	133	n/a	L6425	25/05/2022	31/05/2022	6	563
May Spring 9	657	n/a	L9040	25/05/2022	31/05/2022	6	102
June Summer 1	78	77	L4915	06/08/2022	14/06/2022	6	969
June Summer 1	81	82	L4915	06/08/2022	14/06/2022	6	5058
June Summer 1	154	155, 153	L4465	06/08/2022	14/06/2022	6	158
June Summer 1	157	998	L4465	06/08/2022	14/06/2022	6	4657
June Summer 1	156	999	L4464	06/08/2022	14/06/2022	6	1480
June Summer 1	161	159, 160, 158, 162	L4463	06/08/2022	14/06/2022	6	5989
June Summer 1	83	85, 84, 86	L3735	06/08/2022	14/06/2022	6	4669
June Summer 1	91	93	L3735	06/08/2022	14/06/2022	6	1633
June Summer 1	87	n/a	L3735	06/08/2022	14/06/2022	6	4131
June Summer 1	88	n/a	L3735	06/08/2022	14/06/2022	6	3854
June Summer 1	90	n/a	L3735	06/08/2022	14/06/2022	6	3033
June Summer 1	117	n/a	L3610	06/08/2022	14/06/2022	6	405
June Summer 1	113	n/a	L3610	06/08/2022	14/06/2022	6	1491
June Summer 1	993	134	L11380	06/08/2022	14/06/2022	6	2242
June Summer 1	140	139	L11380	06/08/2022	14/06/2022	6	444

Month / Season / Week Number	Hedgerow number	Grouped with hedges	Land Parcel	Date Deployed	Date collected	No. of nights out	No. Sound Files
June Summer 2	283	973	L8745	29/06/2022	05/07/2022	6	Not yet analysed
June Summer 2	167	929, 930, 166, 165	L4975	29/06/2022	05/07/2022	6	Not yet analysed
June Summer 2	173	174	L4975	29/06/2022	05/07/2022	6	Not yet analysed
June Summer 2	170	n/a	L4975	29/06/2022	05/07/2022	6	Not yet analysed
June Summer 2	164	163	L4655	29/06/2022	05/07/2022	5	Not yet analysed
June Summer 2	22	839, 932	L4530	29/06/2022	05/07/2022	6	Not yet analysed
June Summer 2	176	177	L4434	29/06/2022	05/07/2022	6	Not yet analysed
June Summer 2	958	959	L4434	29/06/2022	05/07/2022	6	Not yet analysed
June Summer 2	38	37	L1330	29/06/2022	05/07/2022	6	Not yet analysed
June Summer 2	207	209	L1270	29/06/2022	05/07/2022	6	Not yet analysed
June Summer 2	214	212	L1165	29/06/2022	05/07/2022	6	Not yet analysed

Annex G

BAT STATIC DATA

Table G. 1 - Summary of average bat activity on all hedgerows during automated static assessments in Spring 2022

Hedge No.	Survey nights	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER	Total bat passes per night
22	6	0.00	0.00	173.50	20.50	8.83	0.83	0.00	0.00	0.33	0.00	0.00	0.00	0.00	0.00	204.00
27	5	0.00	0.00	0.20	0.00	0.00	0.00	0.00	0.00	0.20	0.00	0.00	0.00	0.00	0.00	0.40
30	5	0.00	0.80	21.80	391.60	2.60	0.00	12.20	0.40	6.60	11.40	0.20	0.00	0.00	0.00	447.60
31	5	0.00	0.00	37.40	209.40	0.00	0.00	0.00	0.00	1.80	0.00	0.00	0.00	0.00	0.00	248.60
38	6	0.00	0.00	6.17	4.83	0.00	0.00	0.00	0.00	1.50	0.00	0.00	0.00	0.00	0.00	12.50
49	7	0.00	0.00	122.57	11.43	20.57	0.29	4.86	0.00	0.86	1.14	0.00	0.00	0.00	0.00	161.71
51	6	0.00	0.17	271.33	31.33	22.50	1.50	3.17	0.17	142.83	5.33	0.17	0.17	0.00	0.00	478.67
53	6	0.00	0.00	27.83	5.17	2.83	1.00	4.00	0.17	1.00	7.17	0.17	0.00	0.00	0.00	49.33
59	6	0.00	0.00	27.33	4.00	0.67	0.00	2.67	0.00	5.67	4.83	0.00	0.00	0.00	0.00	45.17
64	5	0.00	0.00	795.20	294.40	18.40	0.00	2.00	0.20	6.80	13.80	0.00	0.00	0.00	0.00	1130.80
67	6	0.00	0.00	1393.00	33.00	2.17	0.00	1.33	0.00	14.33	1.17	0.17	0.00	0.00	0.00	1445.17
69	6	0.00	0.00	312.00	6.67	0.00	0.00	0.33	0.00	0.00	0.33	0.00	0.00	0.00	0.00	319.33
78	5	0.00	0.00	0.00	0.20	0.00	0.00	0.00	0.00	0.40	0.00	0.00	0.00	0.00	0.00	0.60
81	6	0.00	0.00	0.00	0.50	0.00	0.00	0.00	0.00	1.67	0.00	0.00	0.00	0.00	0.00	2.17
83	5	0.00	0.00	6.60	2.80	0.00	0.00	0.00	0.00	0.60	0.20	0.00	0.00	0.00	0.00	10.20
87	5	0.00	0.00	3.00	1.00	0.00	0.00	0.00	0.00	1.20	0.00	0.00	0.00	0.00	0.00	5.20
88	5	0.00	0.00	1.80	0.00	0.00	0.00	0.00	0.00	0.80	0.20	0.00	0.00	0.00	0.00	2.80
90	5	0.00	0.00	0.80	0.00	0.00	0.00	0.00	0.00	0.40	0.00	0.00	0.00	0.00	0.00	1.20
91	5	0.00	0.00	0.80	0.00	0.00	0.00	0.00	0.00	0.20	0.00	0.00	0.00	0.00	0.00	1.00
113	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
117	6	0.00	0.00	0.20	0.20	0.00	0.00	0.00	0.00	0.20	0.00	0.00	0.00	0.00	0.00	0.60
133	6	0.00	0.00	58.17	7.17	1.67	0.00	9.17	0.00	0.83	2.17	0.00	0.00	0.00	0.00	79.17
145	6	0.00	0.17	647.33	967.50	153.33	6.00	5.50	0.00	105.50	2.17	0.50	0.00	0.00	0.00	1888.00
154	6	0.00	0.00	39.33	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	39.83
156	6	0.00	0.00	0.33	0.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.50
157	6	0.00	0.00	2.17	0.00	0.00	0.00	0.00	0.00	0.33	0.00	0.00	0.00	0.00	0.00	2.50
161	6	0.00	0.00	4.00	0.00	0.00	0.00	0.00	0.00	0.33	0.00	0.00	0.00	0.00	0.00	4.33
164	6	0.00	0.00	5.83	0.67	0.00	0.00	0.17	0.00	0.17	0.17	0.00	0.00	0.00	0.00	7.00
167	6	0.00	0.00	13.50	6.83	0.00	0.00	0.00	0.00	0.67	0.17	0.00	0.17	0.00	0.00	21.33
170	6	0.00	0.00	4.17	0.17	0.17	0.00	0.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.67
173	6	0.00	0.00	57.67	0.33	0.00	0.00	0.00	0.00	0.33	0.33	0.00	0.17	0.00	0.00	58.83
176	6	0.00	0.00	67.00	2.67	0.00	0.00	0.17	0.00	1.17	0.17	0.83	0.00	0.00	0.00	72.00
187	6	0.00	0.00	118.17	46.17	1.67	0.50	3.50	0.17	4.67	1.17	0.33	0.00	0.00	0.00	176.33
188	5	0.00	0.20	16.60	5.20	5.60	0.40	7.00	0.00	4.40	0.40	0.20	0.00	0.00	0.00	40.00
189	5	0.00	0.00	68.00	5.40	5.40	1.00	1.80	0.00	1.00	0.40	0.00	0.00	0.00	0.00	83.00
196	5	0.00	0.00	117.60	30.20	8.60	0.40	2.20	0.00	26.60	0.40	0.00	1.60	0.60	0.00	188.20
199	5	0.00	0.20	536.80	304.80	13.20	0.00	2.40	0.00	129.00	2.20	0.20	0.00	1.20	0.00	990.00
202	5	0.00	0.00	112.80	41.20	6.20	0.60	7.80	0.00	17.80	9.80	0.00	0.00	0.40	0.00	196.60
206	5	0.00	0.20	339.40	102.00	3.00	0.20	8.00	0.20	51.40	2.40	0.00	0.00	0.60	0.00	507.40
207	6	0.00	0.00	58.67	1.17	0.00	0.00	0.67	0.00	1.00	0.17	0.17	0.00	0.00	0.00	61.83

Hedge No.	Survey nights	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER	Total bat passes per night
210	5	0.00	0.00	48.00	11.00	0.80	0.00	3.40	0.00	2.40	0.00	0.20	0.00	0.00	0.00	65.80
214	6	0.00	0.00	23.67	0.17	0.00	0.00	0.33	0.00	0.33	0.00	0.00	0.00	0.00	0.00	24.50
223	6	0.00	0.00	66.33	0.67	0.00	0.00	0.50	0.00	0.17	0.00	0.17	0.00	0.33	0.00	68.17
225	6	0.00	0.00	34.17	2.83	0.00	0.00	1.00	0.00	0.33	0.00	0.00	0.00	0.00	0.00	38.33
229	5	0.00	0.00	115.80	6.00	0.00	0.00	1.00	0.00	9.80	0.20	0.00	0.00	0.60	0.00	133.40
238	7	0.00	0.00	207.14	28.00	0.86	0.14	1.00	0.00	0.57	0.00	0.00	0.00	0.00	0.00	237.71
241	7	0.00	0.00	146.57	31.71	0.00	0.00	2.29	0.00	1.00	0.00	0.00	0.00	0.00	0.00	181.57
246	7	0.00	0.00	69.14	41.57	0.00	0.00	6.43	0.00	0.00	2.14	0.14	0.00	1.14	0.00	120.57
247	7	0.00	0.00	86.86	18.43	0.86	0.00	2.14	0.00	0.43	0.57	0.00	0.00	0.14	0.00	109.43
251	7	0.00	0.00	265.86	48.86	0.29	0.00	1.86	0.00	1.14	1.57	0.14	0.00	0.57	0.00	320.29
255	7	0.00	0.00	72.57	17.43	0.00	0.00	1.71	0.00	0.43	0.00	0.00	0.00	0.14	0.00	92.29
262	5	0.00	0.00	259.40	24.40	2.00	0.00	6.20	0.20	7.20	0.00	0.20	0.00	0.00	0.00	299.60
265	6	0.00	0.00	185.50	9.50	0.50	0.00	1.83	0.17	0.17	0.00	0.17	0.00	0.00	0.00	197.83
267	6	0.00	0.00	156.67	10.67	0.83	0.00	7.00	0.33	3.33	0.67	0.67	0.00	0.17	0.00	180.33
268	6	0.00	0.20	152.40	50.40	1.20	0.00	8.60	0.00	2.20	0.20	0.60	0.00	0.40	0.00	216.20
287	5	0.00	0.00	92.00	9.60	0.00	0.00	0.60	0.00	0.40	0.00	0.00	0.00	0.00	0.00	102.60
305	7	0.00	0.00	110.40	2.80	0.20	0.00	1.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00	115.20
306	7	0.00	0.00	31.00	2.80	1.20	0.00	1.20	0.00	0.00	0.20	0.20	0.00	0.00	0.00	36.60
342	7	0.00	0.00	272.57	3.86	0.14	0.00	5.29	0.00	0.57	0.00	0.00	0.00	0.00	0.00	282.43
343	7	0.00	0.00	267.00	5.71	1.29	0.14	2.71	0.00	0.14	0.00	0.00	0.00	0.00	0.00	277.00
348	13	0.00	0.00	105.54	21.38	0.62	0.00	2.15	0.15	4.08	0.46	0.00	0.00	0.69	0.00	135.08
351	7	0.00	0.00	71.14	151.43	0.00	0.00	2.00	0.00	0.86	0.29	0.00	0.00	0.00	0.00	225.71
353	7	0.00	0.00	9.86	6.71	0.14	0.00	2.00	0.14	1.00	0.29	0.00	0.00	0.43	0.00	20.57
354	7	0.00	0.00	117.29	52.14	0.14	0.00	1.00	0.00	4.00	0.14	0.00	0.00	0.14	0.00	174.86
368	6	0.00	0.17	39.33	26.67	1.17	0.00	4.00	0.17	34.83	0.00	0.17	0.00	0.00	0.00	106.50
369	6	0.00	0.00	6.33	5.00	1.33	0.00	4.33	0.00	0.50	0.00	0.00	0.00	0.17	0.00	17.67
374	7	0.00	0.00	274.43	70.00	88.71	1.57	1.00	0.00	9.29	0.43	0.00	0.00	0.00	0.00	445.43
377	5	0.00	0.00	140.60	42.40	0.00	0.00	0.20	0.00	0.40	0.40	0.00	0.00	0.00	0.00	184.00
378	5	0.00	0.00	55.60	5.80	0.60	0.00	0.00	0.00	0.60	0.20	0.00	0.00	0.00	0.00	62.80
394	5	0.00	0.00	7.80	5.60	0.20	0.00	0.20	0.00	13.40	0.60	0.00	0.00	0.20	0.00	28.00
396	5	0.00	0.00	2.00	1.67	0.17	0.00	0.33	0.00	13.33	0.50	0.00	0.00	0.33	0.00	18.33
396	5	0.00	0.00	10.00	8.33	0.83	0.00	1.67	0.00	66.67	2.50	0.00	0.00	1.67	0.00	91.67
398	6	0.00	0.17	394.00	86.00	100.17	0.17	1.50	0.33	47.50	16.33	0.50	0.00	0.17	0.00	646.83
403	5	0.00	0.00	522.00	182.00	57.20	0.00	4.40	0.40	32.40	3.00	0.20	0.00	0.20	0.00	801.80
413	5	0.00	0.00	5.00	3.80	0.20	0.00	2.00	0.00	7.60	0.20	0.00	0.00	0.00	0.00	18.80
414	5	0.00	0.00	6.60	6.00	0.00	0.00	1.60	0.00	20.80	0.00	0.00	0.00	0.80	0.00	35.80
416	5	0.00	0.00	103.40	27.00	0.60	0.00	2.40	0.00	2.60	0.40	0.40	0.00	0.00	0.00	136.80
419	5	0.00	0.00	46.20	41.40	0.60	0.00	3.60	0.00	30.20	5.80	0.00	0.00	5.40	0.00	133.20
420	5	0.00	0.00	374.00	109.60	0.80	0.00	3.20	0.00	13.80	8.00	0.00	1.40	3.40	0.00	514.20
422	5	0.00	0.00	329.40	268.60	51.00	0.20	2.60	0.00	3.80	1.60	0.00	0.00	0.60	0.00	657.80
426	6	0.00	0.00	103.83	111.33	49.00	0.00	14.50	0.17	19.67	0.67	1.17	0.00	0.17	0.00	300.50

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
60 to -31mins	0	0	6	1	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	6	1	0	0	0	0	0	0	0	0	0	0
Total	0	0	1041	123	53	5	0	0	2	0	0	0	0	0

Table G. 3 - Summary of hedgerow 27 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
61 to +90mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91 to +120mins	0	0	1	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	1	0	0	0	0	0	0	0	0	0	0	0
SS+121mins to SR-121mins	0	0	0	0	0	0	0	0	1	0	0	0	0	0
120 to -91mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	1	0	0	0	0	0	1	0	0	0	0	0

Table G. 4 - Summary of hedgerow 30 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	7	0	0	33	0	0	0	0	0	0	0
31 to +60mins	0	0	2	87	0	0	13	0	3	0	0	0	0	0
Sub Total	0	0	2	94	0	0	46	0	3	0	0	0	0	0
61 to +90mins	0	0	5	252	0	0	5	1	0	1	0	0	0	0
91 to +120mins	0	0	6	201	1	0	4	1	2	7	1	0	0	0
Sub Total	0	0	11	453	1	0	9	2	2	8	1	0	0	0
SS+121mins to SR-121mins	0	3	62	1147	10	0	5	0	23	43	0	0	0	0
120 to -91mins	0	0	23	116	1	0	0	0	4	4	0	0	0	0
90 to -61mins	0	1	8	113	1	0	0	0	0	2	0	0	0	0
Sub Total	0	1	31	229	2	0	0	0	4	6	0	0	0	0
60 to -31mins	0	0	3	33	0	0	1	0	1	0	0	0	0	0
30 to SR+30	0	0	0	2	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	3	35	0	0	1	0	1	0	0	0	0	0
Total	0	4	109	1958	13	0	61	2	33	57	1	0	0	0

Table G. 5 - Summary of hedgerow 31 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	7	141	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	7	141	0	0	0	0	0	0	0	0	0	0
61 to +90mins	0	0	78	99	0	0	0	0	1	0	0	0	0	0
91 to +120mins	0	0	97	182	0	0	0	0	1	0	0	0	0	0
Sub Total	0	0	175	281	0	0	0	0	2	0	0	0	0	0
SS+121mins to SR-121mins	0	0	5	625	0	0	0	0	7	0	0	0	0	0
120 to -91mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	187	1047	0	0	0	0	9	0	0	0	0	0

Table G. 6 - Summary of hedgerow 38 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	1	0	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	6	2	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	7	2	0	0	0	0	0	0	0	0	0	0
61 to +90mins	0	0	3	1	0	0	0	0	1	0	0	0	0	0
91 to +120mins	0	0	0	2	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	3	3	0	0	0	0	1	0	0	0	0	0
SS+121mins to SR-121mins	0	0	27	23	0	0	0	0	8	0	0	0	0	0
120 to -91mins	0	0	0	1	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	1	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	37	29	0	0	0	0	9	0	0	0	0	0

Table G. 7 - Summary of hedgerow 49 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	1	0	1	0	4	0	0	0	0	0	0	0
31 to +60mins	0	0	72	8	4	1	11	0	0	1	0	0	0	0
Sub Total	0	0	73	8	5	1	15	0	0	1	0	0	0	0
61 to +90mins	0	0	110	17	12	0	3	0	1	2	0	0	0	0
91 to +120mins	0	0	91	5	8	0	3	0	0	2	0	0	0	0

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
Sub Total	0	0	201	22	20	0	6	0	1	4	0	0	0	0
SS+121mins to SR-121mins	0	0	566	50	117	1	13	0	4	3	0	0	0	0
120 to -91mins	0	0	8	0	1	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	3	0	1	0	0	0	1	0	0	0	0	0
Sub Total	0	0	11	0	2	0	0	0	1	0	0	0	0	0
60 to -31mins	0	0	7	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	7	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	858	80	144	2	34	0	6	8	0	0	0	0

Table G. 8 - Summary of hedgerow 51 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	1	0	0	0	2	0	0	0	0	0	0	0
31 to +60mins	0	0	23	7	4	0	9	0	0	2	0	0	0	0
Sub Total	0	0	24	7	4	0	11	0	0	2	0	0	0	0
61 to +90mins	0	0	72	18	11	0	1	0	27	4	0	0	0	0
91 to +120mins	0	0	69	5	8	3	2	0	132	6	1	1	0	0
Sub Total	0	0	141	23	19	3	3	0	159	10	1	1	0	0
SS+121mins to SR-121mins	0	1	1133	132	85	6	3	1	591	15	0	0	0	0
120 to -91mins	0	0	214	6	16	0	0	0	56	2	0	0	0	0
90 to -61mins	0	0	102	14	10	0	0	0	50	2	0	0	0	0
Sub Total	0	0	316	20	26	0	0	0	106	4	0	0	0	0
60 to -31mins	0	0	14	6	1	0	2	0	1	1	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	14	6	1	0	2	0	1	1	0	0	0	0
Total	0	1	1628	188	135	9	19	1	857	32	1	1	0	0

Table G. 9 - Summary of hedgerow 53 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	2	0	2	0	3	0	0	2	0	0	0	0
31 to +60mins	0	0	8	4	0	0	9	0	0	10	1	0	0	0
Sub Total	0	0	10	4	2	0	12	0	0	12	1	0	0	0
61 to +90mins	0	0	12	3	2	2	0	0	1	2	0	0	0	0
91 to +120mins	0	0	7	2	0	0	3	0	0	2	0	0	0	0
Sub Total	0	0	19	5	2	2	3	0	1	4	0	0	0	0
SS+121mins to SR-121mins	0	0	97	19	8	4	5	1	3	16	0	0	0	0
120 to -91mins	0	0	12	1	0	0	0	0	0	2	0	0	0	0
90 to -61mins	0	0	22	1	4	0	1	0	1	5	0	0	0	0
Sub Total	0	0	34	2	4	0	1	0	1	7	0	0	0	0
60 to -31mins	0	0	7	1	1	0	3	0	1	2	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	2	0	0	0	0

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
Sub Total	0	0	7	1	1	0	3	0	1	4	0	0	0	0
Total	0	0	167	31	17	6	24	1	6	43	1	0	0	0

Table G. 10 - Summary of hedgerow 59 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	0	0	0	4	0	0	0	0	0	0	0
31 to +60mins	0	0	26	2	0	0	6	0	0	2	0	0	0	0
Sub Total	0	0	26	2	0	0	10	0	0	2	0	0	0	0
61 to +90mins	0	0	8	3	1	0	0	0	0	0	0	0	0	0
91 to +120mins	0	0	13	3	0	0	1	0	1	5	0	0	0	0
Sub Total	0	0	21	6	1	0	1	0	1	5	0	0	0	0
SS+121mins to SR-121mins	0	0	90	14	3	0	4	0	28	16	0	0	0	0
120 to -91mins	0	0	5	2	0	0	0	0	0	5	0	0	0	0
90 to -61mins	0	0	20	0	0	0	0	0	5	1	0	0	0	0
Sub Total	0	0	25	2	0	0	0	0	5	6	0	0	0	0
60 to -31mins	0	0	2	0	0	0	1	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	2	0	0	0	1	0	0	0	0	0	0	0
Total	0	0	164	24	4	0	16	0	34	29	0	0	0	0

Table G. 11 - Summary of hedgerow 64 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	135	18	11	0	2	0	1	11	0	0	0	0
Sub Total	0	0	135	18	11	0	2	0	1	11	0	0	0	0
61 to +90mins	0	0	329	13	3	0	1	0	3	1	0	0	0	0
91 to +120mins	0	0	319	12	2	0	0	0	1	7	0	0	0	0
Sub Total	0	0	648	25	5	0	1	0	4	8	0	0	0	0
SS+121mins to SR-121mins	0	0	2539	1007	60	0	7	0	23	39	0	0	0	0
120 to -91mins	0	0	328	156	8	0	0	0	5	2	0	0	0	0
90 to -61mins	0	0	299	199	8	0	0	1	0	7	0	0	0	0
Sub Total	0	0	627	355	16	0	0	1	5	9	0	0	0	0
60 to -31mins	0	0	27	67	0	0	0	0	1	2	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	27	67	0	0	0	0	1	2	0	0	0	0
Total	0	0	3976	1472	92	0	10	1	34	69	0	0	0	0

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
60 to -31mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	33	14	0	0	0	0	3	1	0	0	0	0

Table G. 17 - Summary of hedgerow 87 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	11	4	0	0	0	0	1	0	0	0	0	0
Sub Total	0	0	11	4	0	0	0	0	1	0	0	0	0	0
61 to +90mins	0	0	2	0	0	0	0	0	1	0	0	0	0	0
91 to +120mins	0	0	2	0	0	0	0	0	1	0	0	0	0	0
Sub Total	0	0	4	0	0	0	0	0	2	0	0	0	0	0
SS+121mins to SR-121mins	0	0	0	1	0	0	0	0	3	0	0	0	0	0
120 to -91mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	15	5	0	0	0	0	6	0	0	0	0	0

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able G. 18 – Summary of hedgerow 88 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	7	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	7	0	0	0	0	0	0	0	0	0	0	0
61 to +90mins	0	0	2	0	0	0	0	0	1	0	0	0	0	0
91 to +120mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	2	0	0	0	0	0	1	0	0	0	0	0
SS+121mins to SR-121mins	0	0	0	0	0	0	0	0	3	1	0	0	0	0
120 to -91mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	9	0	0	0	0	0	4	1	0	0	0	0

Table G. 19 – Summary of hedgerow 90 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	2	0	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	1	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	3	0	0	0	0	0	0	0	0	0	0	0
61 to +90mins	0	0	1	0	0	0	0	0	0	0	0	0	0	0
91 to +120mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	1	0	0	0	0	0	0	0	0	0	0	0
SS+121mins to SR-121mins	0	0	0	0	0	0	0	0	2	0	0	0	0	0
120 to -91mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	4	0	0	0	0	0	2	0	0	0	0	0

Table G. 20 – Summary of hedgerow 91 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	1	0	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	3	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	4	0	0	0	0	0	0	0	0	0	0	0
61 to +90mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91 to +120mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SS+121mins to SR-121mins	0	0	0	0	0	0	0	0	1	0	0	0	0	0
120 to -91mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	4	0	0	0	0	0	1	0	0	0	0	0

Table G. 21 - Summary of hedgerow 113 Static data from Spring 2022

[illegible]

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
91 to +120mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SS+121mins to SR-121mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
120 to -91mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Table G. 22 - Summary of hedgerow 117 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	1	0	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	1	0	0	0	0	0	0	0	0	0	0	0
61 to +90mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91 to +120mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SS+121mins to SR-121mins	0	0	0	1	0	0	0	0	1	0	0	0	0	0
120 to -91mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	1	1	0	0	0	0	1	0	0	0	0	0

Table G. 23 - Summary of hedgerow 133 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	8	3	2	0	17	0	0	0	0	0	0	0
31 to +60mins	0	0	82	7	1	0	18	0	0	1	0	0	0	0
Sub Total	0	0	90	10	3	0	35	0	0	1	0	0	0	0
61 to +90mins	0	0	35	5	2	0	3	0	1	2	0	0	0	0
91 to +120mins	0	0	13	1	0	0	0	0	1	2	0	0	0	0
Sub Total	0	0	48	6	2	0	3	0	2	4	0	0	0	0
SS+121mins to SR-121mins	0	0	71	8	0	0	1	0	1	5	0	0	0	0
120 to -91mins	0	0	27	1	0	0	1	0	1	0	0	0	0	0
90 to -61mins	0	0	48	2	1	0	0	0	0	3	0	0	0	0
Sub Total	0	0	75	3	1	0	1	0	1	3	0	0	0	0

Table G. 26 – Summary of hedgerow 156 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	1	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	1	0	0	0	0	0	0	0	0	0	0
61 to +90mins	0	0	2	0	0	0	0	0	0	0	0	0	0	0
91 to +120mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	2	0	0	0	0	0	0	0	0	0	0	0
SS+121mins to SR-121mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
120 to -91mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	2	1	0	0	0	0	0	0	0	0	0	0

Table G. 27 - Summary of hedgerow 157 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	13	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	13	0	0	0	0	0	0	0	0	0	0	0
61 to +90mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91 to +120mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SS+121mins to SR-121mins	0	0	0	0	0	0	0	0	2	0	0	0	0	0
120 to -91mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	13	0	0	0	0	0	2	0	0	0	0	0

Table G. 28 - Summary of hedgerow 161 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	8	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	8	0	0	0	0	0	0	0	0	0	0	0
61 to +90mins	0	0	15	0	0	0	0	0	1	0	0	0	0	0

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	81	41	0	0	0	0	4	1	0	1	0	0

Table G. 31 - Summary of hedgerow 170 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	3	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	3	0	0	0	0	0	0	0	0	0	0	0
61 to +90mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91 to +120mins	0	0	7	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	7	0	0	0	0	0	0	0	0	0	0	0
SS+121mins to SR-121mins	0	0	14	0	0	0	1	0	0	0	0	0	0	0
120 to -91mins	0	0	1	1	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Sub Total	0	0	1	1	1	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	25	1	1	0	1	0	0	0	0	0	0	0

Table G. 32 - Summary of hedgerow 173 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	103	1	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	103	1	0	0	0	0	0	0	0	0	0	0
61 to +90mins	0	0	42	0	0	0	0	0	0	1	0	0	0	0
91 to +120mins	0	0	59	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	101	0	0	0	0	0	0	1	0	0	0	0
SS+121mins to SR-121mins	0	0	141	1	0	0	0	0	2	1	0	1	0	0
120 to -91mins	0	0	1	0	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	1	0	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	346	2	0	0	0	0	2	2	0	1	0	0

Table G. 33 – Summary of hedgerow 176 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	3	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	48	1	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	48	4	0	0	0	0	0	0	0	0	0	0
61 to +90mins	0	0	53	0	0	0	0	0	0	1	0	0	0	0
91 to +120mins	0	0	80	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	133	0	0	0	0	0	0	1	0	0	0	0
SS+121mins to SR-121mins	0	0	150	10	0	0	1	0	7	0	4	0	0	0
120 to -91mins	0	0	51	0	0	0	0	0	0	0	1	0	0	0
90 to -61mins	0	0	14	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	65	0	0	0	0	0	0	0	1	0	0	0
60 to -31mins	0	0	6	2	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	6	2	0	0	0	0	0	0	0	0	0	0
Total	0	0	402	16	0	0	1	0	7	1	5	0	0	0

Table G. 34 – Summary of hedgerow 187 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	0	0	0	1	0	0	0	0	0	0	0
31 to +60mins	0	0	23	5	0	0	7	0	0	0	0	0	0	0
Sub Total	0	0	23	5	0	0	8	0	0	0	0	0	0	0
61 to +90mins	0	0	56	31	1	0	3	0	2	4	0	0	0	0
91 to +120mins	0	0	52	44	4	0	2	1	7	1	0	0	0	0
Sub Total	0	0	108	75	5	0	5	1	9	5	0	0	0	0
SS+121mins to SR-121mins	0	0	445	161	5	3	1	0	17	2	1	0	0	0
120 to -91mins	0	0	30	17	0	0	0	0	2	0	0	0	0	0
90 to -61mins	0	0	70	2	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	100	19	0	0	0	0	2	0	0	0	0	0
60 to -31mins	0	0	33	17	0	0	5	0	0	0	1	0	0	0
30 to SR+30	0	0	0	0	0	0	2	0	0	0	0	0	0	0
Sub Total	0	0	33	17	0	0	7	0	0	0	1	0	0	0
Total	0	0	709	277	10	3	21	1	28	7	2	0	0	0

Table G. 35 – Summary of hedgerow 188 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	0	0	0	4	0	0	0	0	0	0	0
31 to +60mins	0	0	0	3	1	0	12	0	0	0	1	0	0	0
Sub Total	0	0	0	3	1	0	16	0	0	0	1	0	0	0
61 to +90mins	0	0	11	13	14	2	13	0	0	0	0	0	0	0

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
91 to +120mins	0	1	23	3	4	0	4	0	6	1	0	0	0	0
Sub Total	0	1	34	16	18	2	17	0	6	1	0	0	0	0
SS+121mins to SR-121mins	0	0	47	6	8	0	1	0	16	0	0	0	0	0
120 to -91mins	0	0	1	0	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	1	1	1	0	0	0	0	0	0	0	0	0
Sub Total	0	0	2	1	1	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	0	0	0	0	1	0	0	1	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	1	0	0	1	0	0	0	0
Total	0	1	83	26	28	2	35	0	22	2	1	0	0	0

Table G. 36 – Summary of hedgerow 189 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	9	0	0	0	7	0	0	0	0	0	0	0
Sub Total	0	0	9	0	0	0	7	0	0	0	0	0	0	0
61 to +90mins	0	0	41	4	2	1	0	0	1	0	0	0	0	0
91 to +120mins	0	0	9	4	9	3	2	0	0	0	0	0	0	0
Sub Total	0	0	50	8	11	4	2	0	1	0	0	0	0	0
SS+121mins to SR-121mins	0	0	247	19	16	1	0	0	4	2	0	0	0	0
120 to -91mins	0	0	14	0	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	18	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	32	0	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	2	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	2	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	340	27	27	5	9	0	5	2	0	0	0	0

Table G. 37 – Summary of hedgerow 196 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	0	0	0	0	0	0	0	0	1	0	0
31 to +60mins	0	0	17	38	3	1	6	0	0	0	0	1	0	0
Sub Total	0	0	17	38	3	1	6	0	0	0	0	2	0	0
61 to +90mins	0	0	58	22	4	0	0	0	6	0	0	1	0	0
91 to +120mins	0	0	77	8	6	0	0	0	24	0	0	1	0	0
Sub Total	0	0	135	30	10	0	0	0	30	0	0	2	0	0
SS+121mins to SR-121mins	0	0	319	75	23	1	0	0	99	2	0	0	3	0
120 to -91mins	0	0	75	0	6	0	0	0	1	0	0	0	0	0
90 to -61mins	0	0	39	2	1	0	0	0	3	0	0	0	0	0
Sub Total	0	0	114	2	7	0	0	0	4	0	0	0	0	0
60 to -31mins	0	0	3	6	0	0	2	0	0	0	0	2	0	0

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
30 to SR+30	0	0	0	0	0	0	3	0	0	0	0	2	0	0
Sub Total	0	0	3	6	0	0	5	0	0	0	0	4	0	0
Total	0	0	588	151	43	2	11	0	133	2	0	8	3	0

Table G. 38 – Summary of hedgerow 199 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	0	0	0	2	0	0	0	0	0	0	0
31 to +60mins	0	0	49	74	1	0	3	0	3	0	0	0	0	0
Sub Total	0	0	49	74	1	0	5	0	3	0	0	0	0	0
61 to +90mins	0	0	231	57	2	0	0	0	8	1	0	0	0	0
91 to +120mins	0	0	308	55	0	0	0	0	5	1	0	0	0	0
Sub Total	0	0	539	112	2	0	0	0	13	2	0	0	0	0
SS+121mins to SR-121mins	0	1	1729	1026	55	0	2	0	616	6	0	0	3	0
120 to -91mins	0	0	121	162	0	0	0	0	3	3	0	0	1	0
90 to -61mins	0	0	164	130	6	0	0	0	6	0	0	0	2	0
Sub Total	0	0	285	292	6	0	0	0	9	3	0	0	3	0
60 to -31mins	0	0	82	20	2	0	3	0	4	0	1	0	0	0
30 to SR+30	0	0	0	0	0	0	2	0	0	0	0	0	0	0
Sub Total	0	0	82	20	2	0	5	0	4	0	1	0	0	0
Total	0	1	2684	1524	66	0	12	0	645	11	1	0	6	0

Table G. 39 - Summary of hedgerow 202 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	0	0	0	8	0	0	0	0	0	0	0
31 to +60mins	0	0	75	11	1	0	8	0	0	0	0	0	0	0
Sub Total	0	0	75	11	1	0	16	0	0	0	0	0	0	0
61 to +90mins	0	0	31	18	2	1	5	0	2	2	0	0	0	0
91 to +120mins	0	0	89	12	9	0	0	0	9	6	0	0	0	0
Sub Total	0	0	120	30	11	1	5	0	11	8	0	0	0	0
SS+121mins to SR-121mins	0	0	288	130	15	2	6	0	60	34	0	0	2	0
120 to -91mins	0	0	23	11	2	0	0	0	2	3	0	0	0	0
90 to -61mins	0	0	39	13	2	0	0	0	12	3	0	0	0	0
Sub Total	0	0	62	24	4	0	0	0	14	6	0	0	0	0
60 to -31mins	0	0	19	11	0	0	11	0	4	1	0	0	0	0
30 to SR+30	0	0	0	0	0	0	1	0	0	0	0	0	0	0
Sub Total	0	0	19	11	0	0	12	0	4	1	0	0	0	0
Total	0	0	564	206	31	3	39	0	89	49	0	0	2	0

Table G. 40 – Summary of hedgerow 206 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	1	0	0	13	0	0	0	0	0	0	0
31 to +60mins	0	0	59	13	1	0	6	0	0	0	0	0	0	0
Sub Total	0	0	59	14	1	0	19	0	0	0	0	0	0	0
61 to +90mins	0	0	98	14	2	0	3	1	6	0	0	0	0	0
91 to +120mins	0	0	258	11	4	0	0	0	6	2	0	0	0	0
Sub Total	0	0	356	25	6	0	3	1	12	2	0	0	0	0
SS+121mins to SR-121mins	0	1	871	360	8	1	5	0	242	7	0	0	3	0
120 to -91mins	0	0	160	45	0	0	0	0	1	1	0	0	0	0
90 to -61mins	0	0	143	62	0	0	0	0	2	2	0	0	0	0
Sub Total	0	0	303	107	0	0	0	0	3	3	0	0	0	0
60 to -31mins	0	0	108	4	0	0	11	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	2	0	0	0	0	0	0	0
Sub Total	0	0	108	4	0	0	13	0	0	0	0	0	0	0
Total	0	1	1697	510	15	1	40	1	257	12	0	0	3	0

Table G. 41 – Summary of hedgerow 207 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	1	0	0	0	3	0	0	0	0	0	0	0
31 to +60mins	0	0	3	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	4	0	0	0	3	0	0	0	0	0	0	0
61 to +90mins	0	0	2	1	0	0	0	0	0	0	0	0	0	0
91 to +120mins	0	0	2	1	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	4	2	0	0	0	0	0	0	0	0	0	0
SS+121mins to SR-121mins	0	0	342	5	0	0	1	0	6	1	1	0	0	0
120 to -91mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	2	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	2	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	352	7	0	0	4	0	6	1	1	0	0	0

Table G. 42 - Summary of hedgerow 210 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	0	0	0	0	1	0	0	0	0	0	0	0
31 to +60mins	0	0	7	9	0	0	6	0	0	0	0	0	0	0
Sub Total	0	0	7	9	0	0	7	0	0	0	0	0	0	0
61 to +90mins	0	0	10	5	0	0	3	0	7	0	0	0	0	0

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
91 to +120mins	0	0	49	3	0	0	1	0	2	0	1	0	0	0
Sub Total	0	0	59	8	0	0	4	0	9	0	1	0	0	0
SS+121mins to SR-121mins	0	0	104	36	2	0	3	0	3	0	0	0	0	0
120 to -91mins	0	0	14	2	2	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	14	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	28	2	2	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	42	0	0	0	3	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	42	0	0	0	3	0	0	0	0	0	0	0
Total	0	0	240	55	4	0	17	0	12	0	1	0	0	0

Table G. 43 - Summary of hedgerow 214 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	9	0	0	0	1	0	0	0	0	0	0	0
31 to +60mins	0	0	36	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	45	0	0	0	1	0	0	0	0	0	0	0
61 to +90mins	0	0	3	1	0	0	0	0	1	0	0	0	0	0
91 to +120mins	0	0	4	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	7	1	0	0	0	0	1	0	0	0	0	0
SS+121mins to SR-121mins	0	0	77	0	0	0	1	0	1	0	0	0	0	0
120 to -91mins	0	0	7	0	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	6	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	13	0	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	142	1	0	0	2	0	2	0	0	0	0	0

Table G. 44 - Summary of hedgerow 223 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	6	0	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	56	1	0	0	0	0	0	0	1	0	1	0
Sub Total	0	0	62	1	0	0	0	0	0	0	1	0	1	0
61 to +90mins	0	0	10	1	0	0	0	0	1	0	0	0	0	0
91 to +120mins	0	0	28	1	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	38	2	0	0	0	0	1	0	0	0	0	0
SS+121mins to SR-121mins	0	0	291	1	0	0	2	0	0	0	0	0	1	0
120 to -91mins	0	0	6	0	0	0	1	0	0	0	0	0	0	0
90 to -61mins	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	6	0	0	0	1	0	0	0	0	0	0	0

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
60 to -31mins	0	0	1	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	1	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	398	4	0	0	3	0	1	0	1	0	2	0

Table G. 45 - Summary of hedgerow 225 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	14	1	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	42	6	0	0	5	0	0	0	0	0	0	0
Sub Total	0	0	56	7	0	0	5	0	0	0	0	0	0	0
61 to +90mins	0	0	19	3	0	0	0	0	1	0	0	0	0	0
91 to +120mins	0	0	10	2	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	29	5	0	0	0	0	1	0	0	0	0	0
SS+121mins to SR-121mins	0	0	101	4	0	0	0	0	1	0	0	0	0	0
120 to -91mins	0	0	6	0	0	0	1	0	0	0	0	0	0	0
90 to -61mins	0	0	9	1	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	15	1	0	0	1	0	0	0	0	0	0	0
60 to -31mins	0	0	4	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	4	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	205	17	0	0	6	0	2	0	0	0	0	0

Table G. 46 - Summary of hedgerow 229 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	14	0	0	0	0	0	0	0	0	0	0	0
31 to +60mins	0	0	78	11	0	0	0	0	7	0	0	0	0	0
Sub Total	0	0	92	11	0	0	0	0	7	0	0	0	0	0
61 to +90mins	0	0	88	1	0	0	1	0	4	0	0	0	0	0
91 to +120mins	0	0	77	0	0	0	1	0	2	0	0	0	0	0
Sub Total	0	0	165	1	0	0	2	0	6	0	0	0	0	0
SS+121mins to SR-121mins	0	0	164	13	0	0	3	0	31	1	0	0	2	0
120 to -91mins	0	0	49	2	0	0	0	0	2	0	0	0	0	0
90 to -61mins	0	0	39	2	0	0	0	0	2	0	0	0	1	0
Sub Total	0	0	88	4	0	0	0	0	4	0	0	0	1	0
60 to -31mins	0	0	67	1	0	0	0	0	1	0	0	0	0	0
30 to SR+30	0	0	3	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	70	1	0	0	0	0	1	0	0	0	0	0
Total	0	0	579	30	0	0	5	0	49	1	0	0	3	0

Table G. 47 - Summary of hedgerow 238 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	32	8	0	0	3	0	0	0	0	0	0	0
31 to +60mins	0	0	268	74	1	1	1	0	0	0	0	0	0	0
Sub Total	0	0	300	82	1	1	4	0	0	0	0	0	0	0
61 to +90mins	0	0	272	15	3	0	0	0	0	0	0	0	0	0
91 to +120mins	0	0	265	11	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	537	26	3	0	0	0	0	0	0	0	0	0
SS+121mins to SR-121mins	0	0	597	87	2	0	3	0	4	0	0	0	0	0
120 to -91mins	0	0	5	1	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	4	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	9	1	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	4	0	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	3	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	7	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	1450	196	6	1	7	0	4	0	0	0	0	0

Table G. 48 – Summary of hedgerow 241 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	18	4	0	0	12	0	0	0	0	0	0	0
31 to +60mins	0	0	205	38	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	223	42	0	0	12	0	0	0	0	0	0	0
61 to +90mins	0	0	205	22	0	0	0	0	5	0	0	0	0	0
91 to +120mins	0	0	190	26	0	0	2	0	1	0	0	0	0	0
Sub Total	0	0	395	48	0	0	2	0	6	0	0	0	0	0
SS+121mins to SR-121mins	0	0	399	129	0	0	2	0	1	0	0	0	0	0
120 to -91mins	0	0	2	0	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	2	1	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	4	1	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	4	2	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	1	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	5	2	0	0	0	0	0	0	0	0	0	0
Total	0	0	1026	222	0	0	16	0	7	0	0	0	0	0

Table G. 49 – Summary of hedgerow 246 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	23	0	0	0	26	0	0	0	0	0	0	0
31 to +60mins	0	0	63	71	0	0	1	0	0	1	0	0	0	0
Sub Total	0	0	86	71	0	0	27	0	0	1	0	0	0	0
61 to +90mins	0	0	49	33	0	0	3	0	0	3	0	0	2	0

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
91 to +120mins	0	0	63	29	0	0	5	0	0	7	1	0	0	0
Sub Total	0	0	112	62	0	0	8	0	0	10	1	0	2	0
SS+121mins to SR-121mins	0	0	266	143	0	0	10	0	0	4	0	0	4	0
120 to -91mins	0	0	5	3	0	0	0	0	0	0	0	0	2	0
90 to -61mins	0	0	7	5	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	12	8	0	0	0	0	0	0	0	0	2	0
60 to -31mins	0	0	7	7	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	1	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	8	7	0	0	0	0	0	0	0	0	0	0
Total	0	0	484	291	0	0	45	0	0	15	1	0	8	0

Table G. 50 – Summary of hedgerow 247 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	22	1	0	0	12	0	0	0	0	0	0	0
31 to +60mins	0	0	184	15	0	0	0	0	0	1	0	0	0	0
Sub Total	0	0	206	16	0	0	12	0	0	1	0	0	0	0
61 to +90mins	0	0	96	11	0	0	1	0	0	0	0	0	0	0
91 to +120mins	0	0	118	14	1	0	1	0	1	2	0	0	1	0
Sub Total	0	0	214	25	1	0	2	0	1	2	0	0	1	0
SS+121mins to SR-121mins	0	0	183	82	5	0	1	0	1	1	0	0	0	0
120 to -91mins	0	0	3	0	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	0	3	0	0	0	0	1	0	0	0	0	0
Sub Total	0	0	3	3	0	0	0	0	1	0	0	0	0	0
60 to -31mins	0	0	1	3	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	1	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	2	3	0	0	0	0	0	0	0	0	0	0
Total	0	0	608	129	6	0	15	0	3	4	0	0	1	0

Table G. 51 - Summary of hedgerow 251 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	21	12	0	0	10	0	0	0	0	0	0	0
31 to +60mins	0	0	479	60	0	0	3	0	1	0	0	0	0	0
Sub Total	0	0	500	72	0	0	13	0	1	0	0	0	0	0
61 to +90mins	0	0	269	24	0	0	0	0	1	5	0	0	0	0
91 to +120mins	0	0	342	40	1	0	0	0	1	1	0	0	0	0
Sub Total	0	0	611	64	1	0	0	0	2	6	0	0	0	0
SS+121mins to SR-121mins	0	0	743	181	1	0	0	0	2	5	1	0	3	0
120 to -91mins	0	0	1	10	0	0	0	0	1	0	0	0	1	0
90 to -61mins	0	0	1	11	0	0	0	0	1	0	0	0	0	0
Sub Total	0	0	2	21	0	0	0	0	2	0	0	0	1	0

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
60 to -31mins	0	0	4	4	0	0	0	0	1	0	0	0	0	0
30 to SR+30	0	0	1	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	5	4	0	0	0	0	1	0	0	0	0	0
Total	0	0	1861	342	2	0	13	0	8	11	1	0	4	0

Table G. 52 - Summary of hedgerow 255 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	3	6	0	0	11	0	0	0	0	0	0	0
31 to +60mins	0	0	89	36	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	92	42	0	0	11	0	0	0	0	0	0	0
61 to +90mins	0	0	87	20	0	0	0	0	1	0	0	0	0	0
91 to +120mins	0	0	125	6	0	0	1	0	0	0	0	0	0	0
Sub Total	0	0	212	26	0	0	1	0	1	0	0	0	0	0
SS+121mins to SR-121mins	0	0	196	52	0	0	0	0	2	0	0	0	0	0
120 to -91mins	0	0	4	1	0	0	0	0	0	0	0	0	1	0
90 to -61mins	0	0	4	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	8	1	0	0	0	0	0	0	0	0	1	0
60 to -31mins	0	0	0	1	0	0	0	0	0	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	1	0	0	0	0	0	0	0	0	0	0
Total	0	0	508	122	0	0	12	0	3	0	0	0	1	0

Table G. 53 - Summary of hedgerow 262 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	1	1	0	0	17	0	0	0	0	0	0	0
31 to +60mins	0	0	59	27	2	0	8	0	1	0	1	0	0	0
Sub Total	0	0	60	28	2	0	25	0	1	0	1	0	0	0
61 to +90mins	0	0	102	10	0	0	0	0	27	0	0	0	0	0
91 to +120mins	0	0	98	5	0	0	0	0	2	0	0	0	0	0
Sub Total	0	0	200	15	0	0	0	0	29	0	0	0	0	0
SS+121mins to SR-121mins	0	0	766	60	4	0	2	1	3	0	0	0	0	0
120 to -91mins	0	0	119	3	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	101	3	0	0	1	0	2	0	0	0	0	0
Sub Total	0	0	220	6	0	0	1	0	2	0	0	0	0	0
60 to -31mins	0	0	51	13	4	0	3	0	1	0	0	0	0	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	51	13	4	0	3	0	1	0	0	0	0	0
Total	0	0	1297	122	10	0	31	1	36	0	1	0	0	0

Table G. 54 – Summary of hedgerow 265 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	18	1	0	0	2	0	0	0	0	0	0	0
31 to +60mins	0	0	161	4	0	0	3	1	0	0	0	0	0	0
Sub Total	0	0	179	5	0	0	5	1	0	0	0	0	0	0
61 to +90mins	0	0	137	0	0	0	4	0	0	0	0	0	0	0
91 to +120mins	0	0	48	4	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	185	4	0	0	4	0	0	0	0	0	0	0
SS+121mins to SR-121mins	0	0	534	35	3	0	0	0	1	0	1	0	0	0
120 to -91mins	0	0	95	2	0	0	0	0	0	0	0	0	0	0
90 to -61mins	0	0	64	4	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	159	6	0	0	0	0	0	0	0	0	0	0
60 to -31mins	0	0	55	7	0	0	2	0	0	0	0	0	0	0
30 to SR+30	0	0	1	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	56	7	0	0	2	0	0	0	0	0	0	0
Total	0	0	1113	57	3	0	11	1	1	0	1	0	0	0

Table G. 55 – Summary of hedgerow 267 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	1	3	0	0	15	0	0	0	0	0	0	0
31 to +60mins	0	0	92	4	0	0	12	2	3	0	3	0	0	0
Sub Total	0	0	93	7	0	0	27	2	3	0	3	0	0	0
61 to +90mins	0	0	114	7	1	0	6	0	3	0	1	0	0	0
91 to +120mins	0	0	76	2	2	0	0	0	1	0	0	0	0	0
Sub Total	0	0	190	9	3	0	6	0	4	0	1	0	0	0
SS+121mins to SR-121mins	0	0	594	34	2	0	6	0	10	3	0	0	0	0
120 to -91mins	0	0	35	6	0	0	0	0	1	0	0	0	0	0
90 to -61mins	0	0	16	1	0	0	0	0	2	1	0	0	0	0
Sub Total	0	0	51	7	0	0	0	0	3	1	0	0	0	0
60 to -31mins	0	0	12	7	0	0	3	0	0	0	0	0	1	0
30 to SR+30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	12	7	0	0	3	0	0	0	0	0	1	0
Total	0	0	940	64	5	0	42	2	20	4	4	0	1	0

Table G. 56 – Summary of hedgerow 268 Static data from Spring 2022

Bat Species	BAR BAR	EPT SER	PIP PIP	PIP PYG	PIP SP	PIP NAT	NYC NOC	NYC LEI	MYO SP	PLE AUR	NYC SP	NSL	RHI HIP	RHI FER
SS-90 to +30mins	0	0	4	28	0	0	11	0	0	0	1	0	0	0
31 to +60mins	0	1	30	27	1	0	15	0	1	0	1	0	0	0
Sub Total	0	1	34	55	1	0	26	0	1	0	2	0	0	0
61 to +90mins	0	0	48	14	0	0	7	0	5	0	1	0	0	0