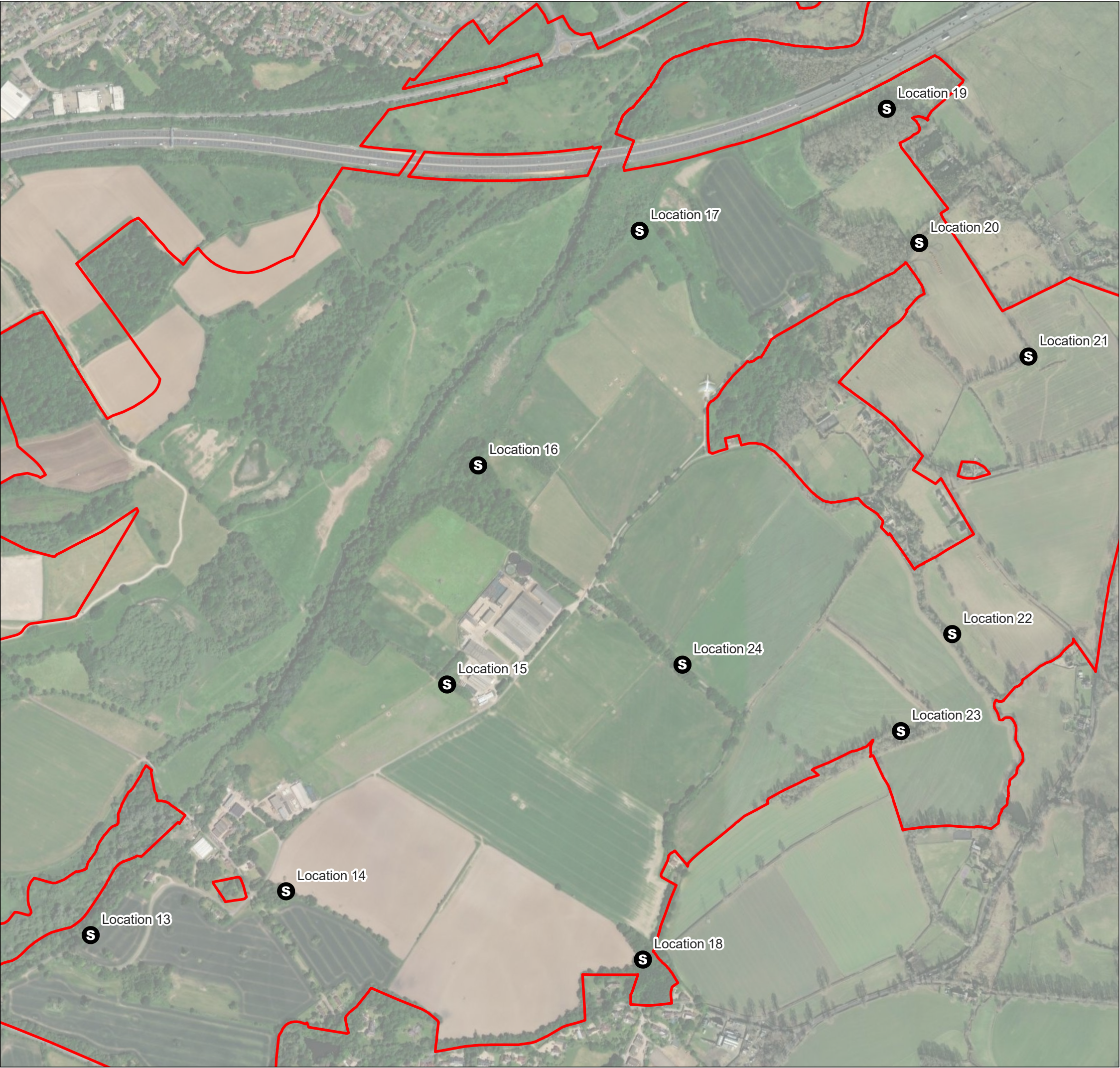




MAP 11.12.16 2024 Static Detector Locations

- KEY
-  Site boundary
 -  Automated static detector locations (with ID)

SCALE: 1:8,000 at A3

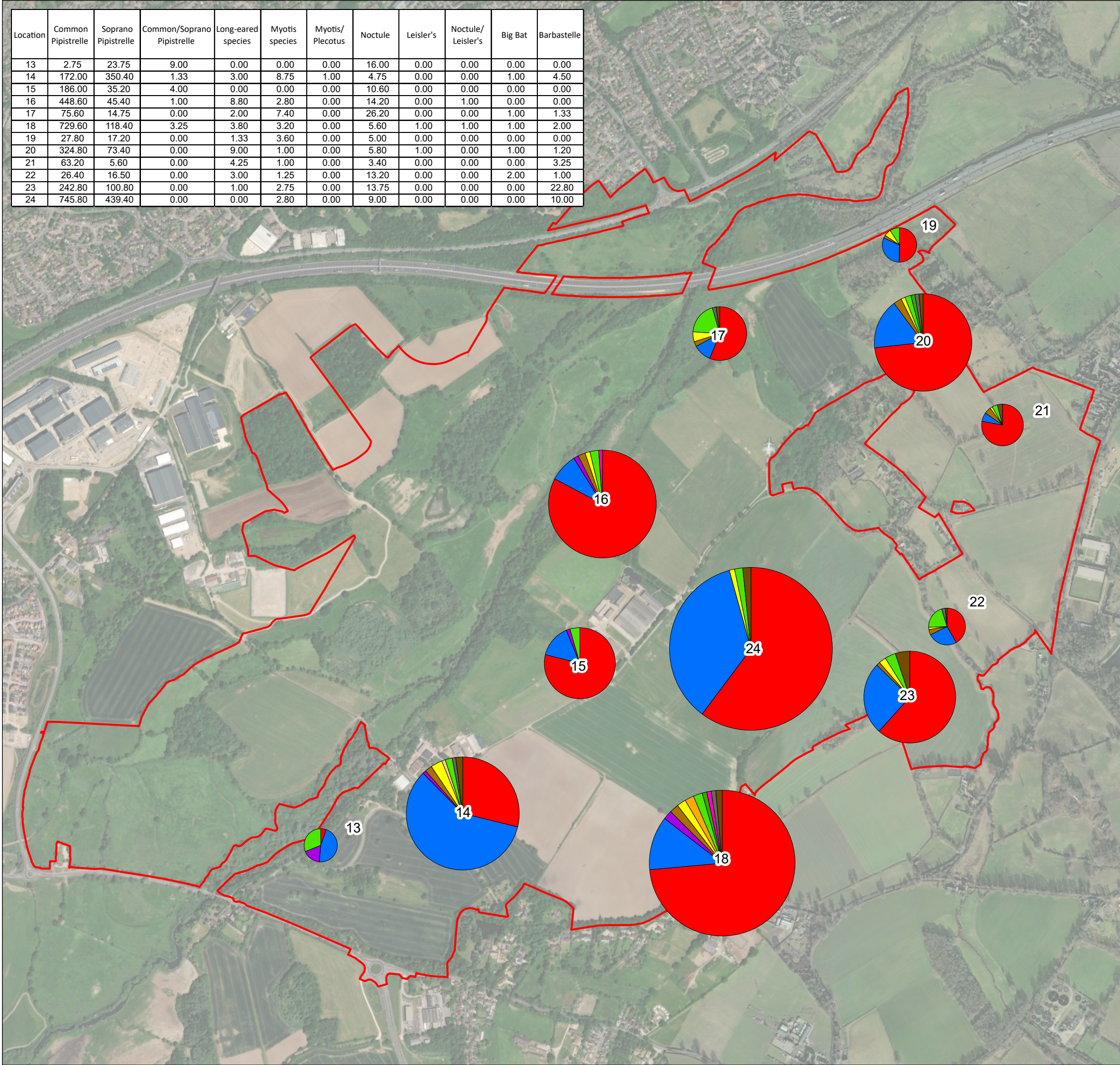
0 100 200 300 400 500 Metres



CLIENT: University of Reading

PROJECT: Loddon Garden Village

DATE: 30 July 2025



Location	Common Pipistrelle	Soprano Pipistrelle	Common/Soprano Pipistrelle	Long-eared species	Myotis species	Myotis/Plecotus	Noctule	Leisler's	Noctule/Leisler's	Big Bat	Barbastelle
13	2.75	23.75	9.00	0.00	0.00	0.00	16.00	0.00	0.00	0.00	0.00
14	172.00	350.40	1.33	3.00	8.75	1.00	4.75	0.00	0.00	1.00	4.50
15	186.00	35.20	4.00	0.00	0.00	0.00	10.60	0.00	0.00	0.00	0.00
16	448.60	45.40	1.00	8.80	2.80	0.00	14.20	0.00	1.00	0.00	0.00
17	75.60	14.75	0.00	2.00	7.40	0.00	26.20	0.00	0.00	1.00	1.33
18	729.60	118.40	3.25	3.80	3.20	0.00	5.60	1.00	1.00	1.00	2.00
19	27.80	17.20	0.00	1.33	3.60	0.00	5.00	0.00	0.00	0.00	0.00
20	324.80	73.40	0.00	9.00	1.00	0.00	5.80	1.00	0.00	1.00	1.20
21	63.20	5.60	0.00	4.25	1.00	0.00	3.40	0.00	0.00	0.00	3.25
22	26.40	16.50	0.00	3.00	1.25	0.00	13.20	0.00	0.00	2.00	1.00
23	242.80	100.80	0.00	1.00	2.75	0.00	13.75	0.00	0.00	0.00	22.80
24	745.80	439.40	0.00	0.00	2.80	0.00	9.00	0.00	0.00	0.00	10.00

MAP 11.12.17a Automated Static Detector Results June 2024

KEY

Site boundary

13-24 Static bat detector locations & reference

Bat species/species group:

Common Pipistrelle

Soprano Pipistrelle

Common/Soprano Pipistrelle

Long-eared species

Myotis species

Myotis/Plecotus

Noctule

Leisler's

Noctule/Leisler's

Big Bat

Barbastelle

Pie charts produced from data table shown, which represents the relative bat activity for June 2024 expressed as the total number of bat passes per night for each species/species group at each static detector location



CLIENT: University of Reading

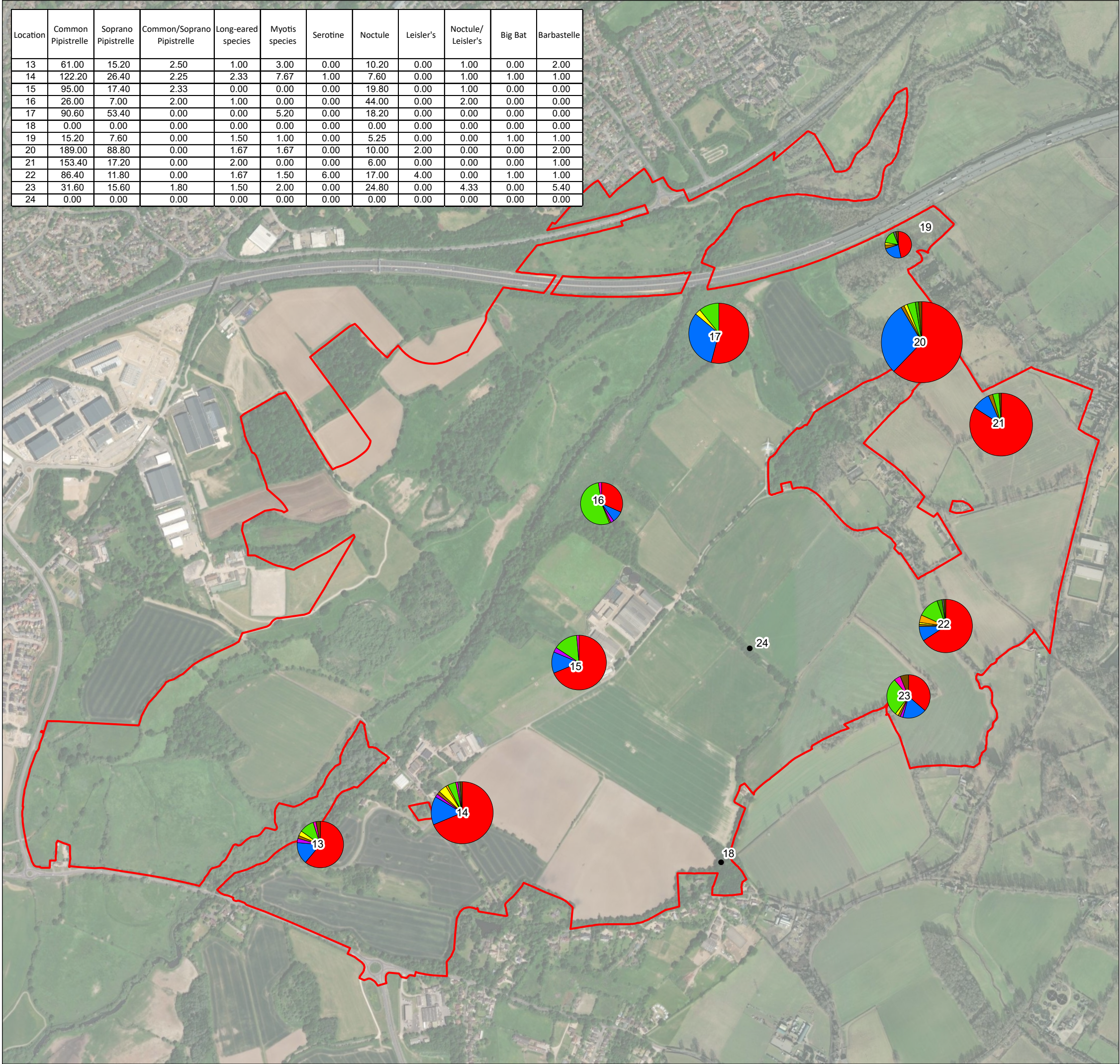
PROJECT: Loddon Garden Village

DATE: 30 July 2025

Y:\Loddon Garden Village, Sheinfield 2201\GIS\Planning Application\Technical Appendices\Bats\Map11.12.17a_StaticDetectorResultsJune2024_P2342_3965_300725.aprx

P23/42

Aerial Image: Maxar, Microsoft



MAP 11.12.17b Automated Static Detector Results July 2024

KEY

Site boundary

13-24 Static bat detector locations & reference

Bat species/species group:

Common Pipistrelle

Soprano Pipistrelle

Common/Soprano Pipistrelle

Long-eared species

Myotis species

Serotine

Noctule

Leisler's

Noctule/Leisler's

Big Bat

Barbastelle

No passes detected

Pie charts produced from data table shown, which represents the relative bat activity for July 2024 expressed as the total number of bat passes per night for each species/species group at each static detector location

SCALE: 1:11,000 at A3

Metres

0200400600800

N

EPR

CLIENT: University of Reading

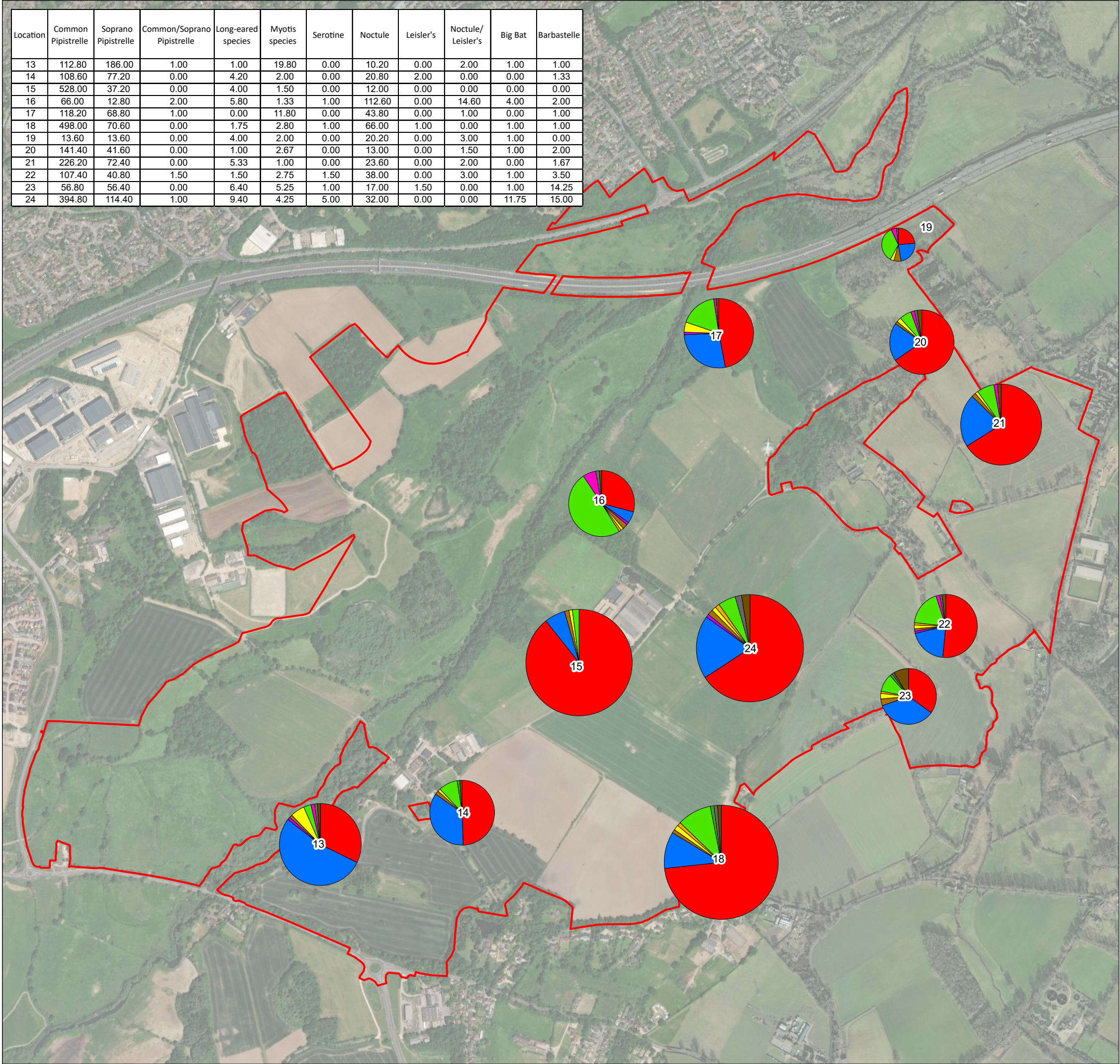
PROJECT: Loddon Garden Village

DATE: 30 July 2025

Y:\Loddon Garden Village, Sheinfield 2201\GIS\Planning Application\Technical Appendices\Bats\Map11.12.17b_StaticDetectorResultsJuly2024_P2342_3065_306725.aprx

P23/42

Aerial Image: Maxar, Microsoft



MAP 11.12.17c Automated Static Detector Results August 2024

KEY

Site boundary

13-24 Static bat detector locations & reference

Bat species/species group:

Common Pipistrelle

Soprano Pipistrelle

Common/Soprano Pipistrelle

Long-eared species

Myotis species

Serotine

Noctule

Leisler's

Noctule/Leisler's

Big Bat

Barbastelle

Pie charts produced from data table shown, which represents the relative bat activity for August 2024 expressed as the total number of bat passes per night for each species/species group at each static detector location

SCALE: 1:11,000 at A3

Metres

0200400600800

N

EPR

CLIENT: University of Reading

PROJECT: Loddon Garden Village

DATE: 30 July 2025

Y:\Loddon Garden Village, Sheinfeld 2201\GIS\Planning Application\Technical Appendices\Bats\Map11.12.17c_StaticDetectorResultsAugust2024_P2342_3665_300725.aprx

P23/42

Aerial Image: Maxar, Microsoft