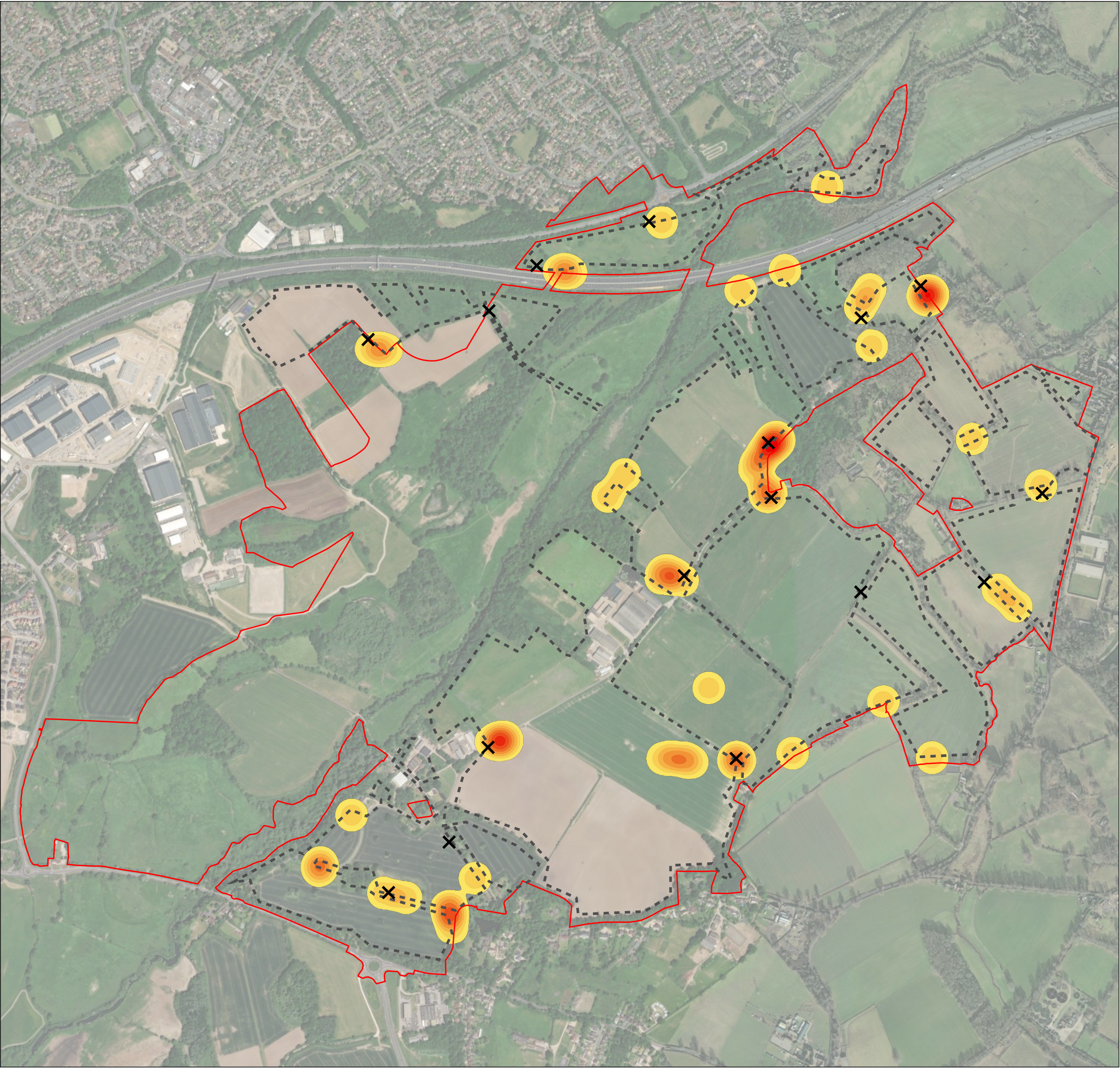




MAP 11.12.12d Relative Bat Activity of Noctule 2024

KEY

 Site boundary

 Fixed point survey locations

 Transect routes

Number of Bat Passes per m²

0 - 0.000058556

	0.000058556 - 0.000117112
	0.000117112 - 0.000175669
	0.000175669 - 0.000234225
	0.000234225 - 0.000292781
	0.000292781 - 0.000351337
	0.000351337 - 0.000409894
	0.000409894 - 0.00046845
	0.00046845 - 0.000527006

SCALE: 1:11,000 at A3

0 100 200 300 400 500 Metres



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MAP 11.12.12e Relative Bat Activity of
Pipistrelle Species 2024

KEY

- Site boundary
- Fixed point survey locations

Transect routes

Number of Bat Passes per m²

- 0 - 0.000018855
- 0.000018855 - 0.00003771
- 0.00003771 - 0.000056565
- 0.000056565 - 0.00007542
- 0.00007542 - 0.000094275
- 0.000094275 - 0.000113131
- 0.000113131 - 0.000131986
- 0.000131986 - 0.000150841
- 0.000150841 - 0.000169696

SCALE: 1:11,000 at A3

0 100 200 300 400 500 Metres

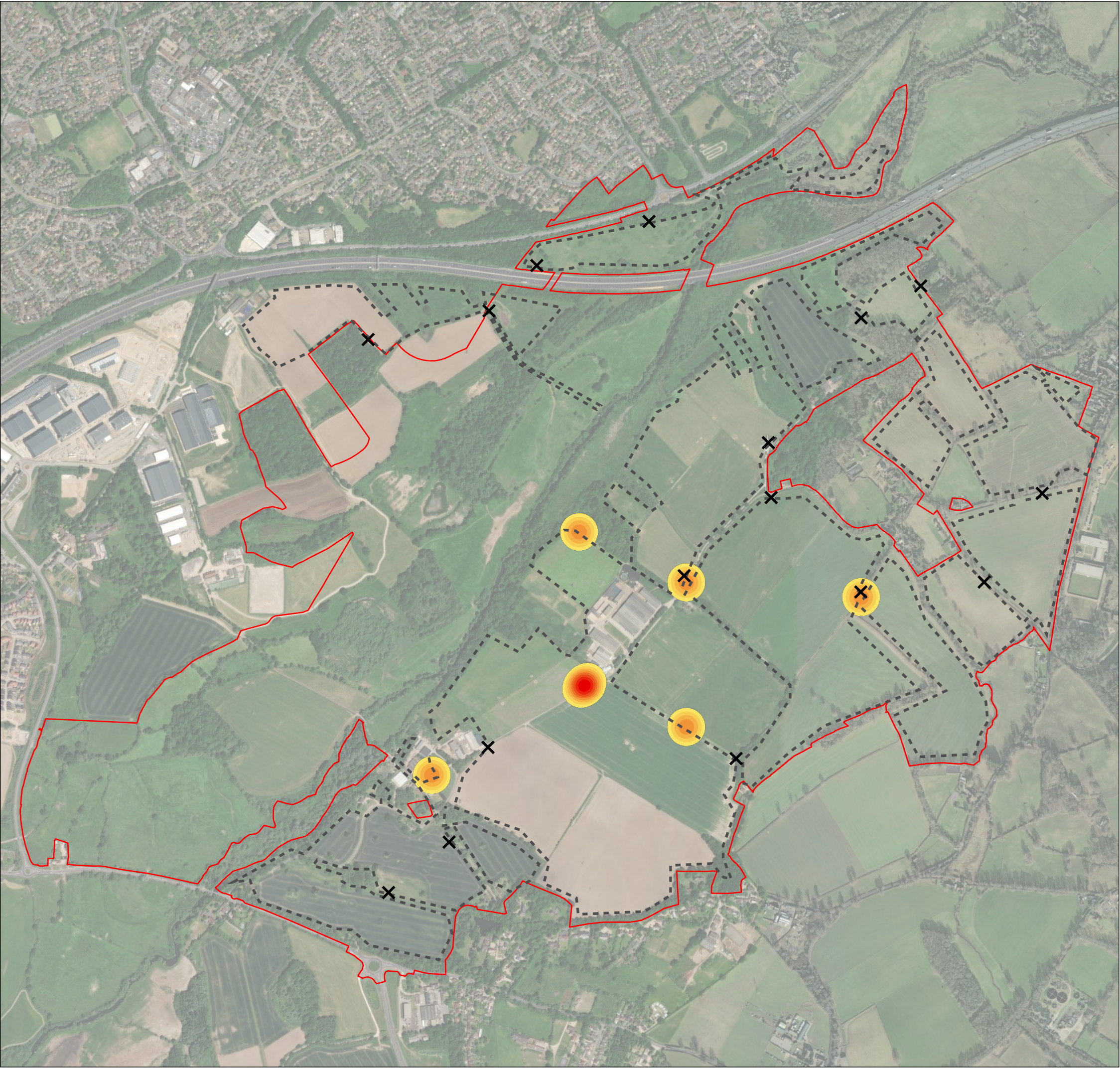


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Y:\Loddon Garden Village, Borefield 2207\GIS\Planning Application\Technical Appendices\Bats\Map11_12_12e_2024\RelativeBatActivity\GP\pipistrelle\species_P2342_3066_300725.aprx



MAP 11.12.12f Relative Bat Activity of Serotine 2024

KEY

- Site boundary
- Fixed point survey locations
- Transect routes

Number of Bat Passes per m²

0 - 0.000035069
0.000035069 - 0.000070138
0.000070138 - 0.000105207
0.000105207 - 0.000140276
0.000140276 - 0.000175345
0.000175345 - 0.000210414
0.000210414 - 0.000245483
0.000245483 - 0.000280552
0.000280552 - 0.000315621

SCALE: 1:11,000 at A3

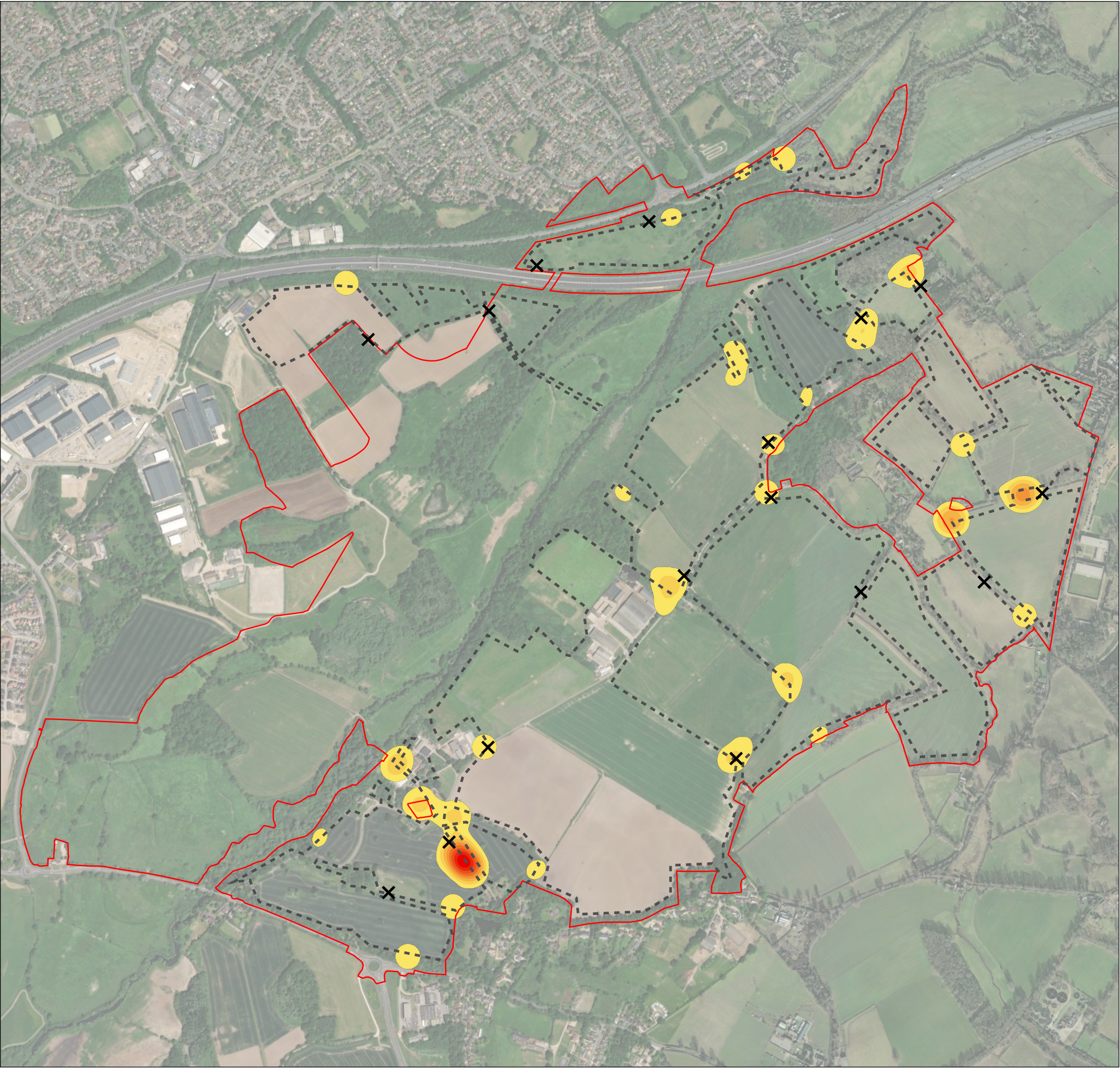
0 100 200 300 400 500 Metres



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MAP 11.12.12g Relative Bat Activity of Soprano Pipistrelle 2024

KEY

 Site boundary

 Fixed point survey locations

 Transect routes

Number of Bat Passes per m²

0 - 0.000197761

 0.000197761 - 0.000395523

 0.000395523 - 0.000593284

 0.000593284 - 0.000791046

 0.000791046 - 0.000988807

 0.000988807 - 0.001186568

 0.001186568 - 0.00138433

 0.00138433 - 0.001582091

 0.001582091 - 0.001779853

SCALE: 1:11,000 at A3

0 100 200 300 400 500 Metres



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