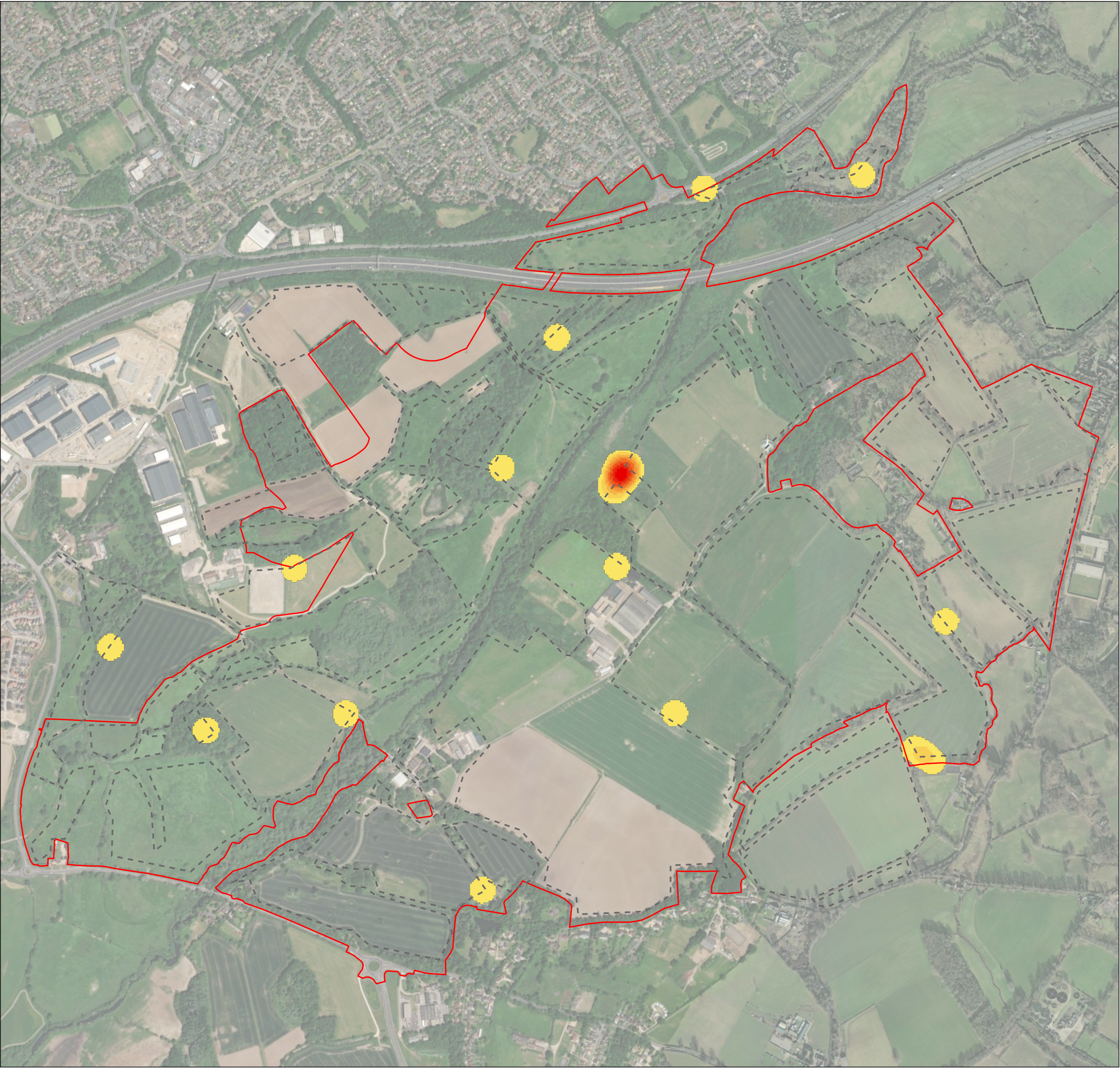




MAP 11.12.10d Relative Bat Activity of Pipistrelle Species

KEY

Site boundary

Transect routes

Number of Bat Passes per m²

0 - 0.000091002

0.000091002 - 0.000182003

0.000182003 - 0.000273005

0.000273005 - 0.000364007

0.000364007 - 0.000455008

0.000455008 - 0.00054601

0.00054601 - 0.000637012

0.000637012 - 0.000728013

0.000728013 - 0.000819015

SCALE: 1:11,000 at A3

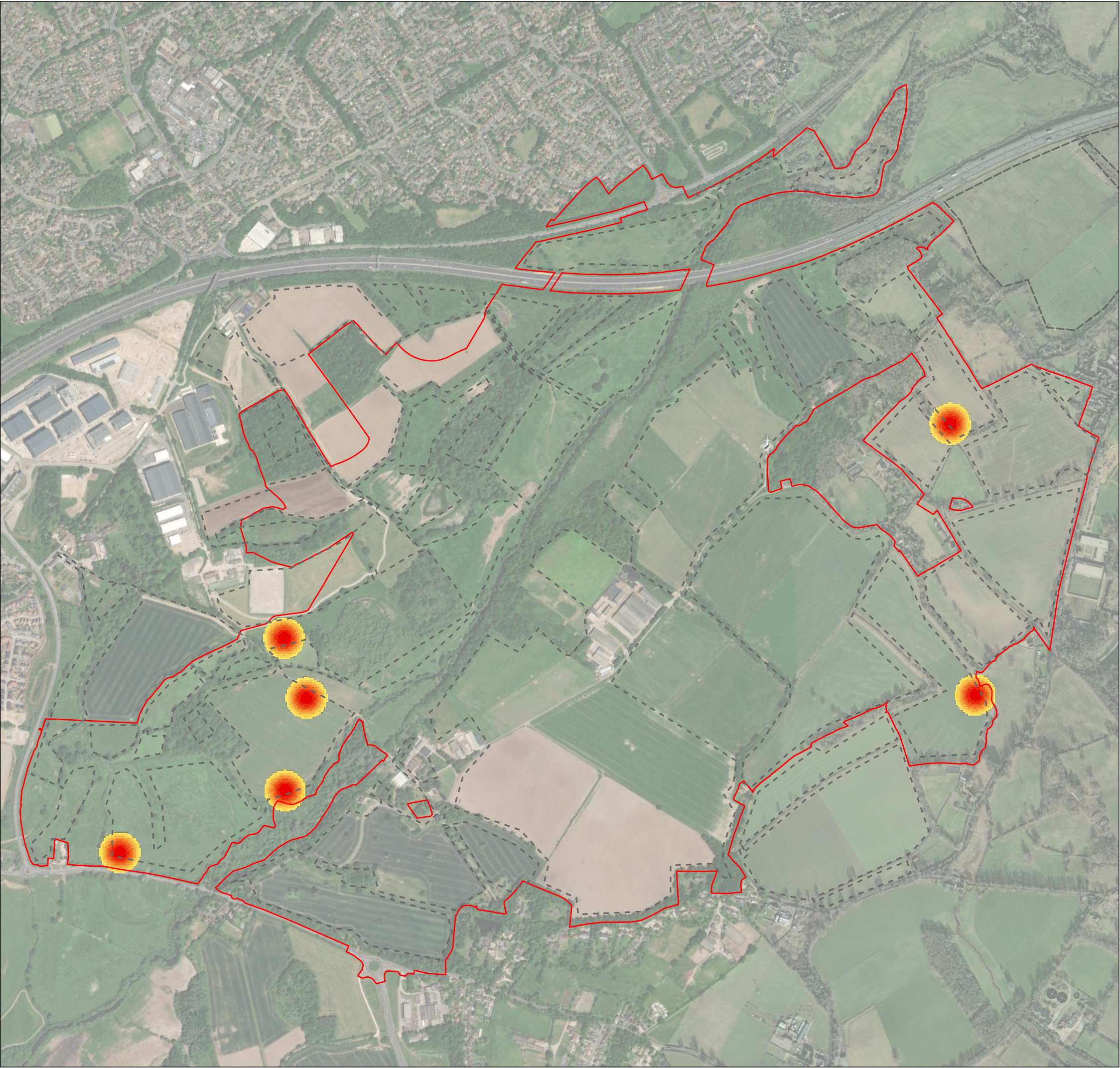
0 100 200 300 400 500 Metres



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MAP 11.12.10e Relative Bat Activity of Long-eared Species

KEY

 Site boundary

 Transect routes

Number of Bat Passes per m²

0 - 0.000018857

 0.000018857 - 0.000037715

 0.000037715 - 0.000056572

 0.000056572 - 0.000075429

 0.000075429 - 0.000094287

 0.000094287 - 0.000113144

 0.000113144 - 0.000132001

 0.000132001 - 0.000150859

 0.000150859 - 0.000169716

SCALE: 1:11,000 at A3

0 100 200 300 400 500 Metres



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MAP 11.12.10f Relative Bat Activity of Brown Long-eared Species

KEY

Site boundary

Transect routes

Number of Bat Passes per m²

- 0 - 0.000025854
- 0.000025854 - 0.000051709
- 0.000051709 - 0.000077563
- 0.000077563 - 0.000103418
- 0.000103418 - 0.000129272
- 0.000129272 - 0.000155127
- 0.000155127 - 0.000180981
- 0.000180981 - 0.000206835
- 0.000206835 - 0.00023269

SCALE: 1:11,000 at A3

0 100 200 300 400 500 Metres

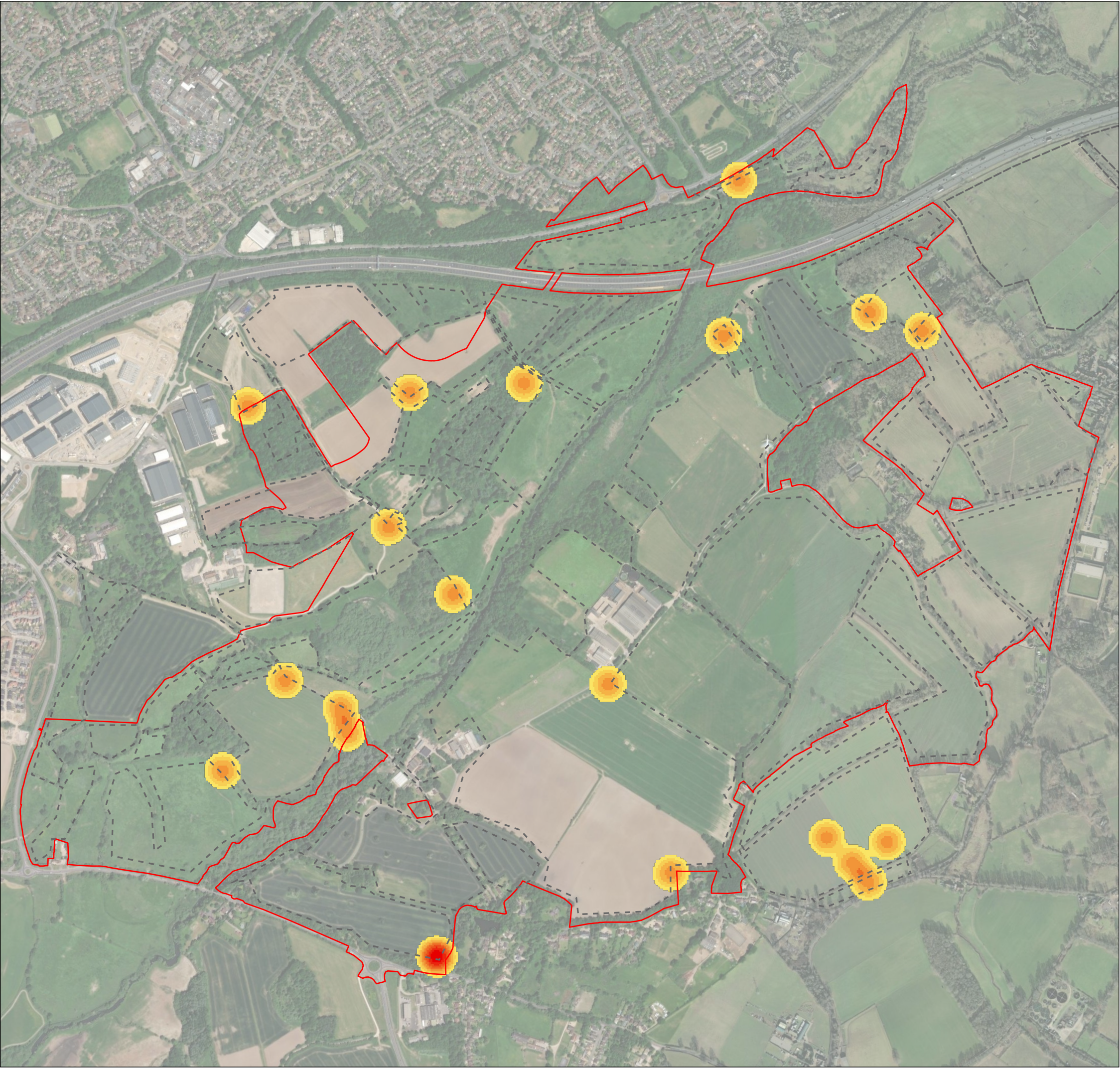


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MAP 11.12.10g Relative Bat Activity of Myotis Species

KEY

 Site boundary

 Transect routes

Number of Bat Passes per m²

0 - 0.000037715

	0.000037715 - 0.00007543
	0.00007543 - 0.000113145
	0.000113145 - 0.00015086
	0.00015086 - 0.000188575
	0.000188575 - 0.00022629
	0.00022629 - 0.000264005
	0.000264005 - 0.00030172
	0.00030172 - 0.000339435

SCALE: 1:11,000 at A3

0 100 200 300 400 500 Metres





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