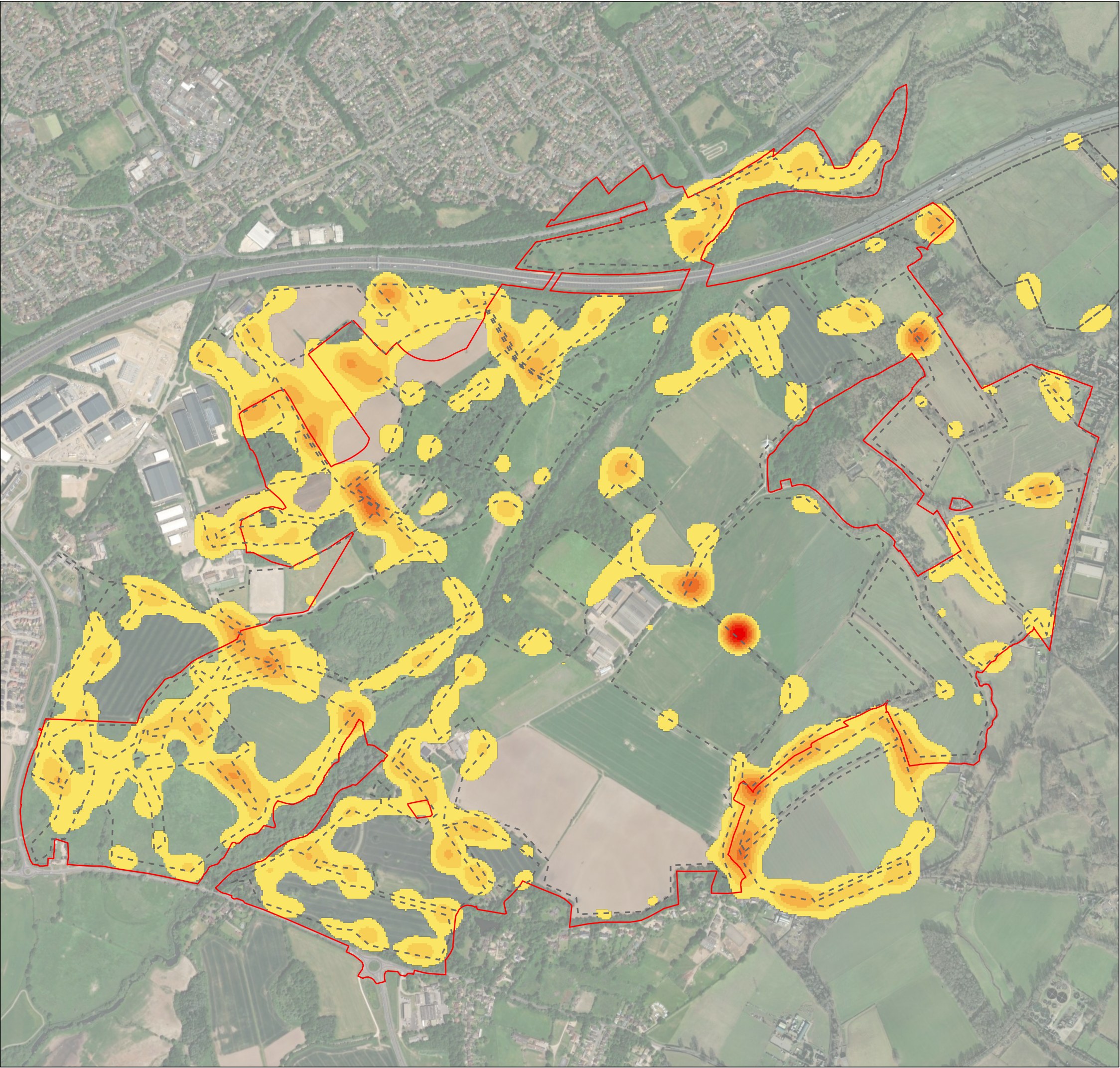




MAP 11.12.10a Results of Bat Activity Surveys 2022

KEY

Site boundary

Transect routes

Number of Bat Passes per m²

0 - 0.000465495

0.000465495 - 0.000930989

0.000930989 - 0.001396484

0.001396484 - 0.001861978

0.001861978 - 0.002327473

0.002327473 - 0.002792967

0.002792967 - 0.003258462

0.003258462 - 0.003723956

0.003723956 - 0.004189451

SCALE: 1:11,000 at A3

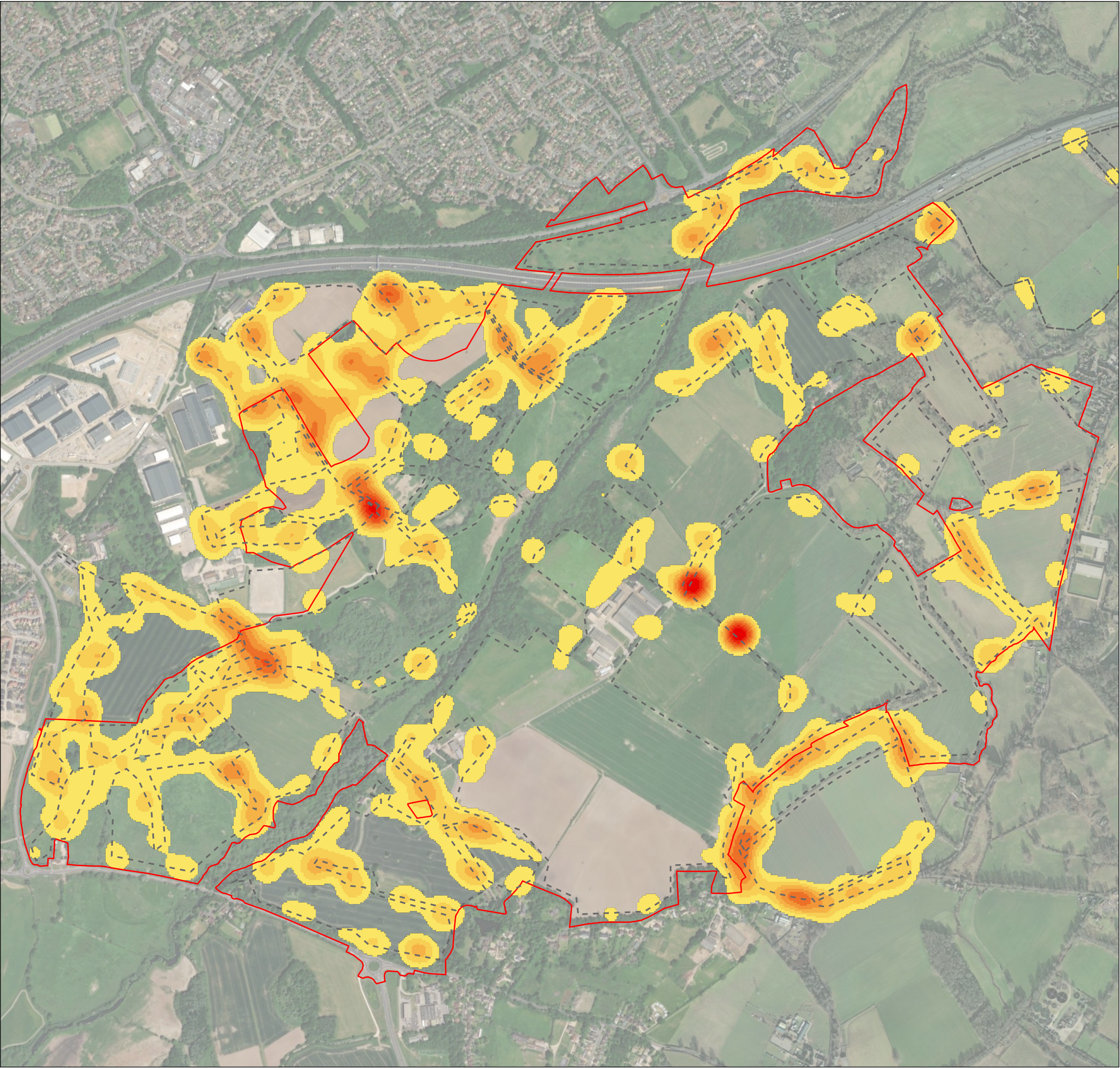
0 100 200 300 400 500 Metres



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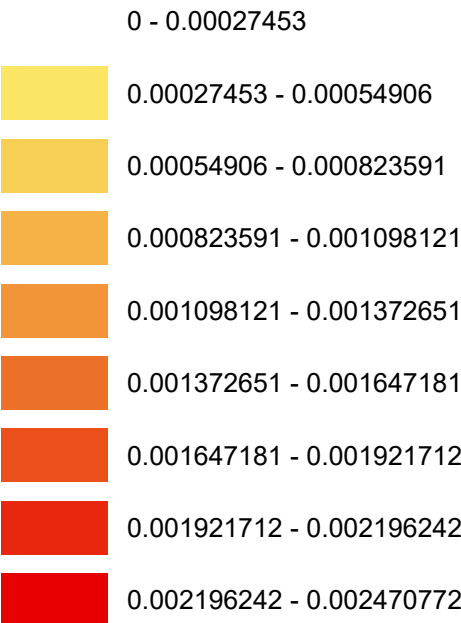
MAP 11.12.10b Relative Bat Activity of Common Pipistrelle

KEY

Site boundary

Transect routes

Number of Bat Passes per m²



SCALE: 1:11,000 at A3

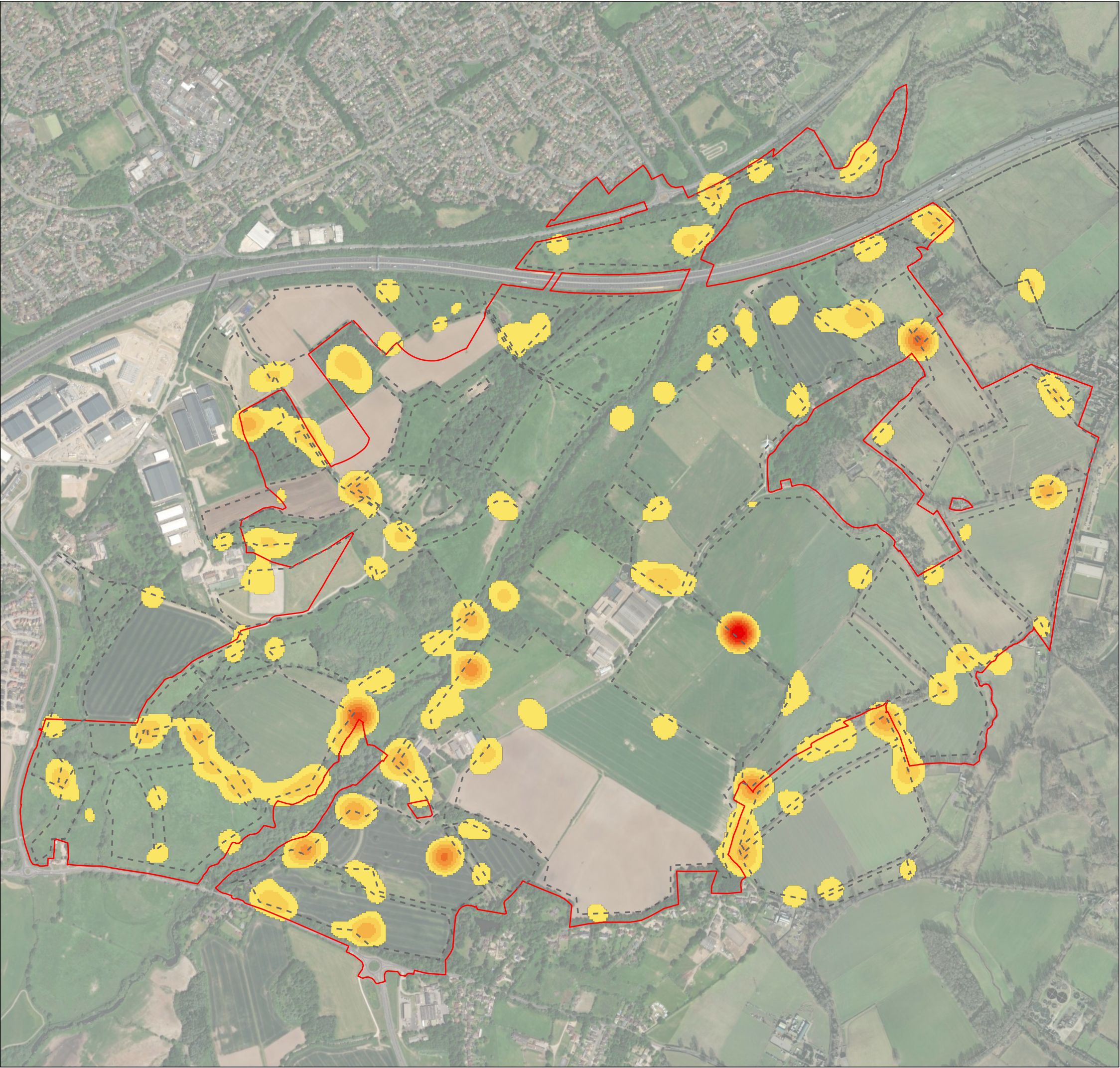
0 100 200 300 400 500 Metres



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MAP 11.12.10c Relative Bat Activity of Soprano Pipistrelle

KEY

Site boundary

Transect routes

Number of Bat Passes per m²

0 - 0.000194324

0.000194324 - 0.000388648

0.000388648 - 0.000582972

0.000582972 - 0.000777296

0.000777296 - 0.00097162

0.00097162 - 0.001165944

0.001165944 - 0.001360268

0.001360268 - 0.001554592

0.001554592 - 0.001748916

SCALE: 1:11,000 at A3

0 100 200 300 400 500 Metres



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