Land to the West of Watling Street, Park Street, St Albans - Badger Walkover Survey

Ref:22-1047Client/Site:M Scott Properties Ltd, Land to the West of Watling Street, Park Street, St AlbansDate:28/09/2022

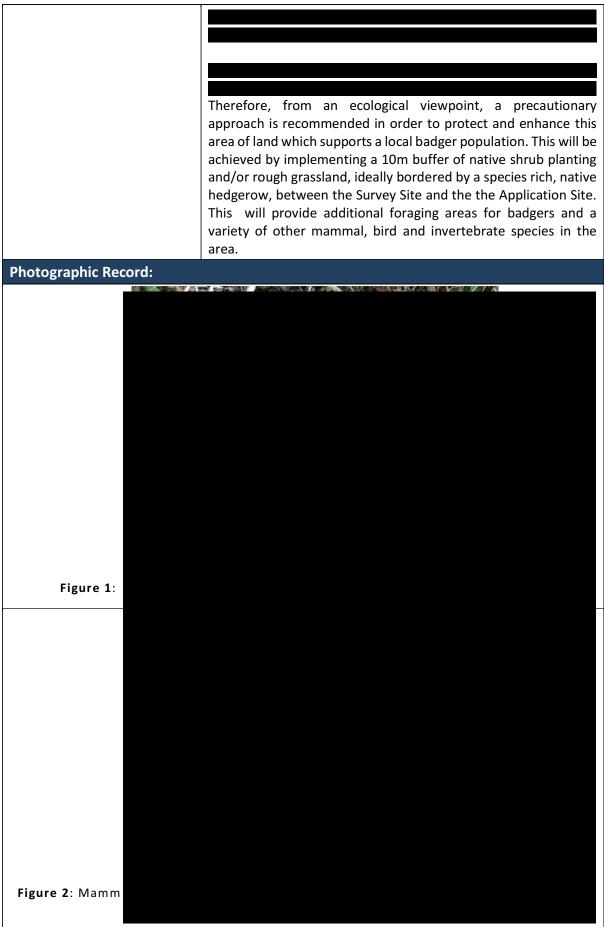
Visit and Site Details	
Surveyors:	Joanne Alderton ACIEEM and Lewis Aaron
Application Site:	Land subject to planning application 5.2022.0267 and shown
	outlined in blue on the Badger Survey Plan attached.
Survey Area	Land to the south of the Application site and shown outlined in
	red on the Badger Survey Plan attached ("the Survey Site").
Weather Conditions:	Sunny Intervals
	Temperature: 14°C
	Beaufort Scale: 2-3
	Cloud Cover: 25%
Habitats Onsite:	Broadleaved Woodland
	Native Hedgerows
	Arable Fields
	Dense Scrub
Soil:	Free draining loamy soil
Vegetation and Trees:	Plant Species within the areas of dense scrub included:
	bramble <i>Rubus fruticosus</i>
	common nettle Urtica dioica
	• spear thistle <i>Cirsium vulgare</i>
	ivy Hedera helix
	field bindweed Convolvulus arvensis
	 green alkanet Pentaglottis sempervirens
	 dog rose Rosa canina
	greater burdock Arctium lappa
	cleavers Galium aparine
	stinking iris <i>Iris foetidissima</i>
	dead nettle <i>Lamium album</i>
	Tree species onsite included:
	sycamore Acer pseudoplatanus
	ash Fraxinus excelsion
	wych elm <i>Ulmus glabra</i> English ook <i>Quargus robur</i>
	English oak <i>Quercus robur</i>
Supporting Documents:	Badger Survey Plan (22-1057)

Methodology:

The field survey method was based on the standard approach detailed in 'Surveying Badgers, (1989)'. This involved a systematic search of the Survey Site and the surrounding habitat, particularly the woodland to the north-west and the perimeter of the Application Site to the north, for all signs of badger activity including badger setts, worn pathways in vegetation and/or across field boundaries, footprints, hairs, dung pits/latrines, bedding and evidence of foraging activity including snuffle holes. Particular attention was paid to habitats of suitable topography or supporting suitable vegetation for sett-building as well as to those features particularly favoured by badgers including areas of dense scrub and woodland.

Any holes of an identified sett were examined closely, and the number of entrances and evidence of its usage were recorded. Where possible, setts identified during the survey were categorised using nationally recognised sett classification as described below:		
Main	(Many holes with conspicuous spoil heaps, looks active. Well-worn paths. Can be	
	disused)	
Annexe	(Close to main (<150m) usually connected to it by well-worn paths)	
Subsidiary	(Few holes (3-5). At least 50m from main with no obvious paths)	
Outlying	(One or two holes, used sporadically, no obvious paths)	
Description o	cover Survey Results: f Results: A definitive assessment of this land was partially restricted by areas of thick bramble. Image: Stress of this land was partially restricted by areas of thick Image: Stress of this land was partially restricted by areas of thick Image: Stress of this land was partially restricted by areas of thick Image: Stress of this land was partially restricted by areas of thick Image: Stress of this land was partially restricted by areas of thick Image: Stress of this land was partially restricted by areas of thick Image: Stress of this land was partially restricted by areas of thick Image: Stress of this land was partially restricted by areas of thick Image: Stress of this land was partially restricted by areas of thick Image: Stress of this land was partially restricted by areas of thick Image: Stress of this land was partially restricted by areas of thick Image: Stress of this land was partially restricted by areas of thick Image: Stress of this land was partially restricted by areas of thick Image: Stress of this land was partially restricted by areas of thick Image: Stress of this land was partially restricted by areas of thick Image: Stress of this land was partially restricted by areas of thick Image: Stress of this land was partially restricted by areas of this land was partially restricted by areas of thick Image: Stress of this land wa	

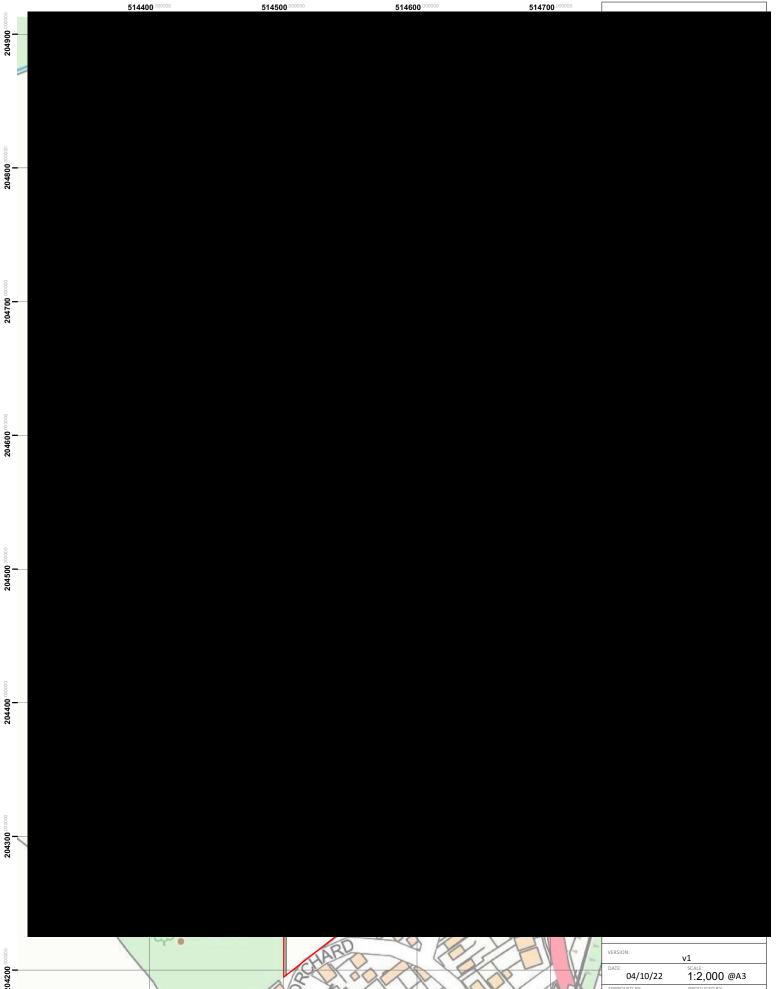
22-1047 M SCOTT PROPERTIES LTD - LAND TO THE WEST OF WATLING STREET, PARK STREET, ST ALBANS - BADGER SURVEY FILE NOTE V1 JA 101022



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