

Tween Bridge Solar Farm

Environmental Statement Appendix 7.2: Breeding Bird Survey Report

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Tween Bridge Solar Farm

on behalf of Pegasus Planning Limited

Technical Appendix 7.2: Breeding Bird Survey Report



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1 INTRODUCTION

1.1 Project Background

- 1.1.1 Avian Ecology Limited (AEL) was commissioned by Pegasus Planning Limited in 2022 and 2023 to undertake a breeding bird survey.
- 1.1.2 The survey was undertaken in relation to The Scheme of a renewable energy generating project; consisting of ground-mounted solar photovoltaic ('PV') arrays, together with on-site energy storage and associated infrastructure. The Scheme is located on land to the east of the town of Thorne and to the west of the town of Crowle (the 'Draft Order Limits') as illustrated on **Figures 1 to 10**.
- 1.1.3 This report subsequently provides detailed survey methodology and results of the breeding bird survey undertaken in two survey periods from April 2022 to July 2022 and April 2023 to June 2023. This report has been prepared in order to provide baseline breeding bird information to inform an assessment of effects from The Scheme upon ornithological features, as presented within the Ecology and Nature Conservation Chapter 7 of the Preliminary Environmental Information Report (PEIR) and the corresponding chapter within the Environmental Statement (ES).
- 1.1.4 The objectives of this report are to:
- provide baseline information on breeding ornithological features within the Draft Order Limits; and,
 - identify the presence of notable breeding bird species within the Draft Order Limits.
- 1.1.5 Only common bird species names are referred to within the main text of this Appendix.
- 1.1.6 **Annex 1** provides a summary of all bird species recorded during survey, including both common and species names together with a summary of their conservation status as relevant.

1.2 Draft Order Limits Overview

- 1.2.1 The Draft Order Limits encompasses a series of connected agricultural land parcels, predominately composed of arable fields. Fields are bound by a series of watercourses as well as hedgerows, fences, and tree lines. A woodland copse is present within the Draft Order Limits as well as a number of ponds.
- 1.2.2 The Tween Bridge Wind Farm is located within the Draft Order Limits, and consists of twenty-two operational wind turbines. The Stainforth and Kneadby Canal also intersects the centre of the Draft Order Limits spanning from west to east.
- 1.2.3 In the wider context, the Draft Order Limits is surrounded by extensive areas of farmland and areas of woodland, with areas of lowland peat bog (Thorne & Hatfield Moors) located to the north and south of the Draft Order Limits.
- 1.2.4 A small 0.53ha of the Draft Order Limits falls within Thorne Moors Special Area of Conservation (SAC) however, this does not list breeding bird species as qualifying features. However, Thorne & Hatfield Moors Special Protection Area (SPA) and Thorne, Crowle & Goole Moors Site of Special Scientific Interest (SSSI) do fall within the Draft Order Limits and are designated for breeding birds including populations of nightjar.
- 1.2.5 **Table 1.1** below provides a summary of designated sites with breeding ornithological interests located within 5km of the Draft Order Limits boundary, and sites of the National Site Network (European sites) located within 10km of the Draft Order Limits boundary.

- 1.2.6 The Hatfield Moors Important Bird Area (IBA) also corresponds with the boundary of the Thorne and Hatfield Moors SPA, and the wider area also includes Laughton Forest IBA, Humber Estuary IBA and Lower Derwent Valley IBA, which are respectively located 10.43km south-east, 12.91km north-east and 16.31km north of the Draft Order Limits boundary.

Table 1.1: Ornithological designated sites for nature conservation (breeding qualifying interests).

LNR: Local Nature Reserve; NNR: National Nature Reserve; SSSI: Site of Special Scientific Interest; SPA: Special Protection Area.

Designation	Distance	Ornithological Interests
Thorne, Crowle and Goole Moors SSSI	Partially within the northern Draft Order Limits boundary	Breeding species include nightjar, nightingale, woodcock and whinchat. Teal, snipe, reed and grasshopper warblers are also associated with the site's heath and fen habitats. The breeding population of nightjars on the Moors is of national importance as its numbers regularly exceed 1% of the total British breeding population.
Thorne and Hatfield Moors SPA	Partially within the northern Draft Order Limits boundary and 100m south	Breeding qualifying features: European nightjar (breeding)
Humberhead Peatlands NNR	Directly adjacent to the northern Draft Order Limits boundary and 100m south	Breeding bird assemblage includes nightjar.
Hatfield Moors SSSI	100m south	The site supports a diverse breeding community of heathland birds, including nightjar. Nightingales also breed and three species of owl have been known to nest.
Buntings Wood Thorne LNR	1.75km west	A large number of breeding bird species.
Humber Estuary Ramsar	6.14km east	Species breeding at levels of national importance: Great bittern (breeding); Eurasian marsh harrier (breeding); Pied avocet (breeding); and, Little tern (breeding).
Humber Estuary SPA/SPA (Marine Components GB)	7.57km north-east	Breeding qualifying features: Great bittern (breeding); Eurasian marsh harrier (breeding); Pied avocet (breeding); and, Little tern (breeding).

2 METHODOLOGY

2022 Survey

- 2.1.1 A breeding bird survey was undertaken between April 2022 and July 2022, employing an adapted version of the British Trust for Ornithology (BTO) Common Bird Census (CBC) technique (Gilbert *et al.*, 1998¹) and comprising a series of three staggered survey visits undertaken at least seven days apart.
- 2.1.2 All survey visits were carried out from dawn and finished by 11:00hrs in conditions suitable for survey (avoiding heavy rain and strong winds). A summary of survey effort is presented in **Table 2.1** and detailed survey conditions are presented in **Annex 2**.
- 2.1.3 The survey area is illustrated in **Figure 1** and comprised a preliminary Draft Order Limits boundary and also a 100m buffer ('wider survey area') observed from the Draft Order Limits boundary to record the presence of species listed under Schedule 1 of the Wildlife & Countryside Act 1981² (as amended).
- 2.1.4 Due to the extent of the survey area, eight distinct areas (Areas 1 to 8 as shown on **Figure 1**) were surveyed over a number of consecutive days and analysed independently.
- 2.1.5 Results for all eight areas were then combined to provide a final count of species breeding within the Draft Order Limits and wider survey area (**Table 3.1**).
- 2.1.6 All breeding bird survey visits in 2022 were undertaken by a suitably competent and experienced ornithologist.
- 2.1.7 During survey all bird registrations were recorded on suitably scaled field maps using standard BTO species codes and behaviour notations (such as singing, carrying food, active nest). The approximate locations of bird territories within the Draft Order Limits were determined using standard territory mapping techniques to identify and isolate areas within which birds consistently displayed breeding behaviours (following Gilbert *et al.*, 1998).
- 2.1.1 For the purposes of this report, although the estimated number of breeding territories for all species is provided (**Table 3.1**) only the breeding territories of Notable Species are mapped and presented on **Figures 1 to 10**, given these are the most relevant species to the design and assessment of development proposals. Notable Species relevant to the proposed development include of Birds of Conservation Concern (BoCC Amber and Red List Species (Stanbury *et al.*, 2021³), Annex 1⁴ raptors and owls, Schedule 1⁵ species and Lincolnshire/Doncaster Biodiversity Action Plan species^{6,7}.
- 2.1.2 Observations of non-breeding birds just visiting the Draft Order Limits (e.g., gulls feeding in fields) and birds flying over the Draft Order Limits were also recorded.

Table 2.1: Breeding bird survey effort-2022.

¹ Gilbert, G., Gibbons, D.W & Evans, J. (1998) *Bird monitoring methods. A manual of techniques for key UK species*. RSPB, Sandy.

² Schedule 1 of the Wildlife and Countryside Act 1981 (as amended).

³ Stanbury, A., Eaton, M., Aebischer, N., Balmer, D., Brown, A., Douse, A., Lindley, P., McCulloch, N., Noble, D., and Win I. 2021. The status of our bird populations: the fifth Birds of Conservation Concern in the United Kingdom, Channel Islands and Isle of Man and second IUCN Red List assessment of extinction risk for Great Britain. *British Birds*, **114**, pp. 723-747. Available online at <https://britishbirds.co.uk/content/status-our-bird-populations>.

⁴ Annex 1 – species listed on Annex 1 of the EC Directive 2009/147/EC of the European Parliament on the conservation of wild birds. https://ec.europa.eu/environment/nature/conservation/wildbirds/threatened/index_en.htm

⁵ <https://www.rspb.org.uk/birds-and-wildlife/advice/wildlife-and-the-law/wildlife-and-countryside-act/schedules/>

⁶ <http://www.southkesteven.gov.uk/CHttpHandler.ashx?id=7371&p=0>

⁷ <https://www.doncaster.gov.uk/services/environmental/doncaster-biodiversity-action-plan>

Survey Visit	Date	Start time (24hrs)	End time (24hrs)	Sunrise (24hrs)
1	26/04/2022 to 10/05/2022	06:00 to 08:40	08:30 to 11:00	05:12 to 05:40
2	17/05/2022 to 30/05/2022	05:00 to 05:15	10:00 to 10:30	04:44 to 05:00
3	07/06/2022 to 07/07/2022	05:00	09:00 to 10:30	04:34 to 04:45

2023 Survey

- 2.1.3 Following the completion of the 2022 breeding bird survey, alterations to the preliminary Draft Order Limits boundary were made to accommodate changes in scheme design.
- 2.1.4 Areas of the survey area that were not included in the 2022 survey (Area 1a, 2a, 4a, 6a, 7a and 9), as illustrated in **Figures 1 to 10**, were subsequently surveyed between April 2023 and June 2023.
- 2.1.5 Data from 2023 was collected using the same methods as in 2022. All survey visits were carried out from dawn and finished by 11:00hrs in conditions suitable for survey (avoiding heavy rain and strong winds). A summary of survey effort is presented in **Table 2.2** and detailed survey conditions are presented in **Annex 2**.
- 2.1.6 All breeding bird survey visits in 2023 were undertaken by a suitably competent and experienced ornithologist.
- 2.1.7 Results from 2023 for all additional areas were then combined with the data from 2022 to provide a final count of species breeding within the Draft Order Limits and wider survey area (**Table 3.1**).

Table 2.2: Breeding bird survey effort-2023.

Survey Visit	Date	Start time (24hrs)	End time (24hrs)	Sunrise (24hrs)
1	22/04/2023 to 05/05/2023	06:00 to 06:30	11:00	04:33 to 05:21
2	19/05/2023 to 23/05/2023	06:00 to 06:30	11:00	04:51 to 04:57
3	14/06/2023 to 17/06/2023	06:00 to 06:30	10:45 to 11:00	04:33

Limitations

- 2.1.8 A small area of the wider survey area (Area 8a), as illustrated in **Figure 9** was not directly accessed during survey visits. This area comprised a very small, section of agricultural field, and the survey area adopted provides extensive coverage of adjacent and comparable habitats within the remainder of the Draft Order Limits and within which infrastructure associated with the Proposed Development will be sited.
- 2.1.9 The breeding bird assemblage within non-surveyed parts of the Draft Order Limits would reasonably be expected to be very similar to that within the survey area, supporting a small number of additional pairs of species recorded.
- 2.1.10 No limitations to the survey dataset in informing a robust assessment of potential impacts upon breeding bird species are considered.

3 RESULTS

- 3.1.1 The breeding bird assemblage recorded within the survey area is considered representative of the locale and the agricultural and field boundary habitats present. A total of fifty-one species were recorded breeding within the survey area, which included twenty-nine Notable Species as summarised in **Table 3.1**.
- 3.1.2 Breeding evidence for twenty-seven Notable Species was recorded within the Draft Order Limits, which included:
- Eleven Red List species (grey partridge, cuckoo, lapwing, skylark, mistle thrush, tree sparrow, house sparrow, yellow wagtail, greenfinch, linnet and yellowhammer);
 - Fifteen Amber List species (greylag goose, mallard, stock dove, woodpigeon, moorhen, kestrel, rook, willow warbler, sedge warbler, whitethroat, wren, song thrush, dunnoek, meadow pipit and reed bunting);
 - Twelve are listed as rare and most threatened species under Section 41 (S41) of the Natural Environment and Rural Communities (NERC) Act (2006) (grey partridge, cuckoo, lapwing, skylark, song thrush, tree sparrow, house sparrow, dunnoek, yellow wagtail, linnet, yellowhammer and reed bunting).
 - Thirteen species recorded listed under the Lincolnshire LBAP (grey partridge, cuckoo, lapwing, skylark, willow warbler, song thrush, tree sparrow, house sparrow, dunnoek, yellow wagtail, linnet, yellowhammer and reed bunting); and,
 - Eight species listed under the Doncaster LBAP (grey partridge, lapwing skylark, song thrush, tree sparrow, yellow wagtail, linnet and reed bunting).
- 3.1.3 Two species recorded are listed on Schedule 1 of the Wildlife and Countryside Act 1981 (as amended). This comprised hobby (one territory within the Draft Order Limits) and Cetti's warbler (one territory within the wider survey area and one territory outside the survey area that may utilise the wider survey area as part of a broader territory). The location of breeding Schedule 1 species territories are considered sensitive and have been excluded from **Figures 1 to 10**. Confidential breeding locations of Schedule 1 species are presented separately on **Figure 11**; the *Confidential Schedule 1 Species Survey Results* plan.
- 3.1.4 Two barn owl nest boxes were recorded within the wider survey area of Area 6, with individual barn owls recorded foraging within the Draft Order Limits in Area 8 over the course of surveys. Use (or signs of use) of the nest boxes was however, not observed during surveys, but it is possible birds may use the boxes for roosting or breeding in other years. Barn owl is listed under Schedule 1 of the Wildlife and Countryside Act 1981 (as amended) and further listed as a local priority species under the Lincolnshire and Doncaster LBAPs.
- 3.1.5 No species listed on Annex 1 of the Directive 2009/147/EC (Birds Directive) were recorded breeding within the study area.
- 3.1.6 No species comprising qualifying breeding species of above listed (see **Table 1.1**) Nature Network Sites (European sites) or national designated sites were recorded breeding within the study area.
- 3.1.7 Observations of marsh harrier, were made over the course of survey visits, including a pair flying together in April 2023. No further breeding evidence was however recorded, and the species did not breed within the Draft Order Limits in either survey year. Breeding pairs may however have been present within suitable habitats within the surrounding wider area, and sporadically using the Draft Order Limits as part of their wider territory e.g., for foraging.

- 3.1.8 Within the Draft Order Limits, the number of Notable Species breeding territories was typically below twenty territories, with higher numbers of territories recorded for skylark (250 territories), sedge warbler (23 territories), whitethroat (78 territories), wren (110 territories), dunnoek (24 territories), yellow wagtail (91 territories), linnet (48 territories), yellowhammer (32 territories) and reed bunting (53 territories).
- 3.1.9 The number of skylark territories was calculated on the basis of singing males recorded during survey. Here a territory was confirmed if a singing male was recorded at least twice in the same approximate location over the three visits following BTO CBC techniques, in accordance with Gilbert *et al.* (1998). The size of the Draft Order Limits is 1567 ha, which with 250 estimated skylark territories, results on average to be 0.16 skylark territories per ha.
- 3.1.10 With the respective nine Areas combined from the 2022 and 2023 data, skylark densities within the Draft Order Limits were found to range between 0.06 territories per ha (Area 9) and 0.23 territories per ha (Area 7 and 7a). Area 7 and 7a was the only Area to have densities higher than the overall Draft Order Limits average of 0.16 territories per ha. Areas 1 to 8 were dominated by cereal crop fields, with Area 9 largely incorporating both cereal crop and non-cereal crop fields.
- 3.1.11 Skylark territories within the Draft Order Limits were predominately recorded in cereal crop habitat (c1c). Cereal crop fields were recorded to include 89.2% of skylark territories (223) within the Draft Order Limits, at average density of 0.19 territories per ha. With 6.8% of territories (17) recorded in areas not included in previous extended habitat surveys at the time of analysis (see Baseline Habitats and Desk Study Report), the only additional habitat recorded with skylark territories was non-cereal crop arable fields (c1d).
- 3.1.12 Non-cereal crop arable fields supported 4% of skylark territories (10) at an average density of 0.11 in the Draft Order Limits.
- 3.1.13 The cropping regime within the Draft Order Limits comprises winter wheat, maize, spring barley, oilseed rape, potatoes, beans, oats, linseed and sugar beet. Modified grassland pastures are either used for livestock grazing (horse or cattle), or for silage production. With the exception of skylark, breeding territories of Notable Species were typically associated with vegetation along field boundaries, which principally comprises of field-margins, ditches, hedgerows, scrub, tree-lines and woodland habitats within or adjacent to the Draft Order Limits.
- 3.1.14 Ground-nesting Notable Species breeding in open habitats within the Draft Order Limits comprised of greylag goose (1 territory), grey partridge (7 territories), lapwing (19 territories), skylark (250 territories), yellow wagtail (91 territories) and meadow pipit (14 territories). Greylag goose was identified in arable fields containing cereal crops in Area 6. Grey partridge was recorded in grassland field margins and tall ruderal field corners of cereal crop arable fields located in Areas 1, 1a, 3, 4 and 9. Lapwing was identified in Area 1 which primarily comprises cereal crop arable fields, with a single modified grassland pasture also present. Lapwing were also identified in Areas 7a and 9, which comprised of cereal crop and regions not included in habitat surveys. Skylark and yellow wagtail were recorded in all nine combined Areas within the Draft Order Limits and comprised of territories primarily within open arable fields that are also likely to utilise any neighbouring associated grassland field margins in their broader home range. Meadow pipit was identified in Areas 4, 6, 6a, 7, 7a and 9 largely in cereal crop fields and the associated grassland field margins.
- 3.1.15 All breeding species (or potential breeding species) recorded along with an estimated number of the breeding territories within the Draft Order Limits and wider survey area are detailed within **Table 3.1**. Those species in **bold** are considered Notable Species. With the exclusion of Schedule 1 species, the indicative locations of the territories of Notable Species are provided in **Figures 1 to 10**.

Table 3.1: Breeding bird territories recorded within the Draft Order Limits and wider survey area.

Species	Total Site Estimated Territories	Total Wider Survey Area Estimated Territories	Comments
Greylag Goose	1	0	Located in open field habitat within Area 6.
Mute Swan	1	0	Nest with eggs recorded in a ditch within the Draft Order Limits.
Mallard	11	2	Recorded in various pond and wet ditches throughout the study area.
Grey Partridge	7	1	Recorded in open field habitats throughout the study area.
Pheasant	6	0	Recorded throughout the Draft Order Limits.
Red-legged Partridge	2	0	Recorded in Draft Order Limits field margin habitat.
Cuckoo	5	3	Observed in field boundary tree and woodland habitats in Areas 1, 2, 5, 6, 7, 7a, 8 and 9.
Stock Dove	15	0	Recorded in field boundary habitats throughout the Draft Order Limits.
Woodpigeon	7	10	identified in field boundary habitats throughout the study area.
Collared Dove	7	0	Recorded in field boundary habitats throughout the Draft Order Limits.
Moorhen	1	0	Identified breeding behaviour in ditches within the Draft Order Limits
Coot	2	0	Surveyed in freshwater habitats in the Draft Order Limits.
Lapwing	19	0	Recorded pairs in open arable fields within Area 1, 7a and 9.
Lesser Black-backed Gull	0	1	Breeding on buildings located within the wider area of Area 7a.
Buzzard	3	2	Recorded in field boundary habitats throughout the study area.
Kestrel	1	0	Identified in field boundary trees in Area 3.
Hobby	1	0	Nest observed in an oak tree in Area 4 of the Draft Order Limits.
Magpie	12	0	Recorded in field boundary habitats throughout the Draft Order Limits.
Rook	20	0	Observed nesting in trees in Area 1.
Carrion Crow	38	0	Recorded in field boundary habitats throughout the Draft Order Limits.
Blue Tit	25	1	Observed singing throughout the Draft Order Limits in field boundary habitats.
Great Tit	4	1	Observed singing in field boundary habitats.
Skylark	250	24	Recorded singing throughout open habitat within the study area.
Swallow	10	1	Observed nesting in survey area buildings within Areas 1, 3 and 7a.
House Martin	0	2	Observed nesting in buildings in the wider survey area of Areas 1 and 3.
Cetti's Warbler	0	2	Recorded in the wider survey area of Area 1 and directly adjacent and/or potentially within the wider survey area of Area 8.
Long-tailed Tit	9	0	Recorded in field boundary habitats within the Draft Order Limits.

Species	Total Site Estimated Territories	Total Wider Survey Area Estimated Territories	Comments
Willow Warbler	6	11	Mostly identified in Area 6a, 7a and 8 with vocal recordings along field boundary habitats.
Chiffchaff	22	5	Identified singing throughout field boundary habitats.
Sedge Warbler	23	6	Identified singing throughout field boundary habitats, particularly near ponds and ditches.
Reed Warbler	2	0	Recorded singing in Area 9 and near a pond in Area 3.
Blackcap	24	4	Recorded in field boundary habitats throughout the Draft Order Limits.
Garden Warbler	1	2	Identified vocally in Area 7a and 8.
Whitethroat	78	9	Recorded singing and calling throughout field boundary habitats throughout the study area.
Wren	110	36	Recorded singing and calling throughout field boundary habitats throughout the study area.
Song Thrush	7	6	Observed singing in wooded habitats throughout the study area.
Mistle Thrush	1	0	Identified in on-Site tree line habitat in Area 1.
Blackbird	27	3	Recorded in field boundary habitats throughout the Draft Order Limits.
Robin	21	4	Recorded in field boundary habitats throughout the Draft Order Limits.
Tree Sparrow	9	0	Surveyed in Areas 1 and 4 in field boundary habitats.
House Sparrow	10	27	Recorded in field boundary vegetation in Areas 2a, 3, 4, 6, 7a and 8.
Duncock	24	5	Identified singing along field boundary habitats.
Yellow Wagtail	91	6	Ground nesting species recorded singing and calling in open field habitat.
Pied Wagtail	8	0	Vocally and visually identified throughout field boundary habitat.
Meadow Pipit	14	0	Ground nesting species recorded signing in open field habitat. Identified in Areas 4, 6, 6a, 7, 7a, 8 and 9.
Chaffinch	28	8	Recorded throughout field boundary habitats.
Greenfinch	48	3	Identified vocally in field boundary habitats within Areas 3, 5 and 6.
Linnet	25	1	Recorded in field boundary habitats throughout the study area.
Goldfinch	32	4	Surveyed in field boundary habitats throughout the Draft Order Limits.
Yellowhammer	53	9	Recorded in field boundary habitats throughout the Draft Order Limits.
Reed Bunting			Identified in field boundary habitats throughout the study area.

3.1.16 During survey visits, observations of thirty other species were also made, but for which established breeding evidence was not recorded within the survey area. This included:

- Canada Goose
- Pink-footed Goose
- Whooper Swan
- Shelduck
- Gadwall
- Teal
- Tufted Duck
- Swift
- Turtle Dove
- Crane
- Little Grebe
- Great Crested Grebe
- Oystercatcher
- Curlew
- Green Sandpiper
- Black-headed Gull
- Common Tern
- Arctic Skua
- Cormorant
- Grey Heron
- Sparrowhawk
- Marsh Harrier
- Red Kite
- Barn Owl
- Great Spotted Woodpecker
- Green Woodpecker
- Peregrine
- Jay
- Jackdaw
- Sand Martin
- Lesser Whitethroat
- Goldcrest
- Starling
- Fieldfare
- Ring Ouzel
- Stonechat
- Wheatear
- Tree Pipit
- Bullfinch
- Lesser Redpoll
- Corn Bunting

3.1.17 Of these, marsh harrier is listed as a breeding species for the Humber Estuary SPA/SPA (Marine Components GB) and comprises is the only species listed as a qualifying species for a European designated site (as listed in **Table 1.1**). Seven of these non-breeding species are also listed under Schedule 1 of the Wildlife and Countryside Act 1981 (as amended). These six species include whooper swan, green sandpiper, marsh harrier, red kite, peregrine, barn owl and fieldfare. A further six species are listed on Annex 1 of the Directive 2009/147/EC (Birds Directive), including crane, whooper swan, common tern, marsh harrier, red kite and peregrine.

FIGURE 1. BREEDING BIRD SURVEY PLAN (OVERVIEW)

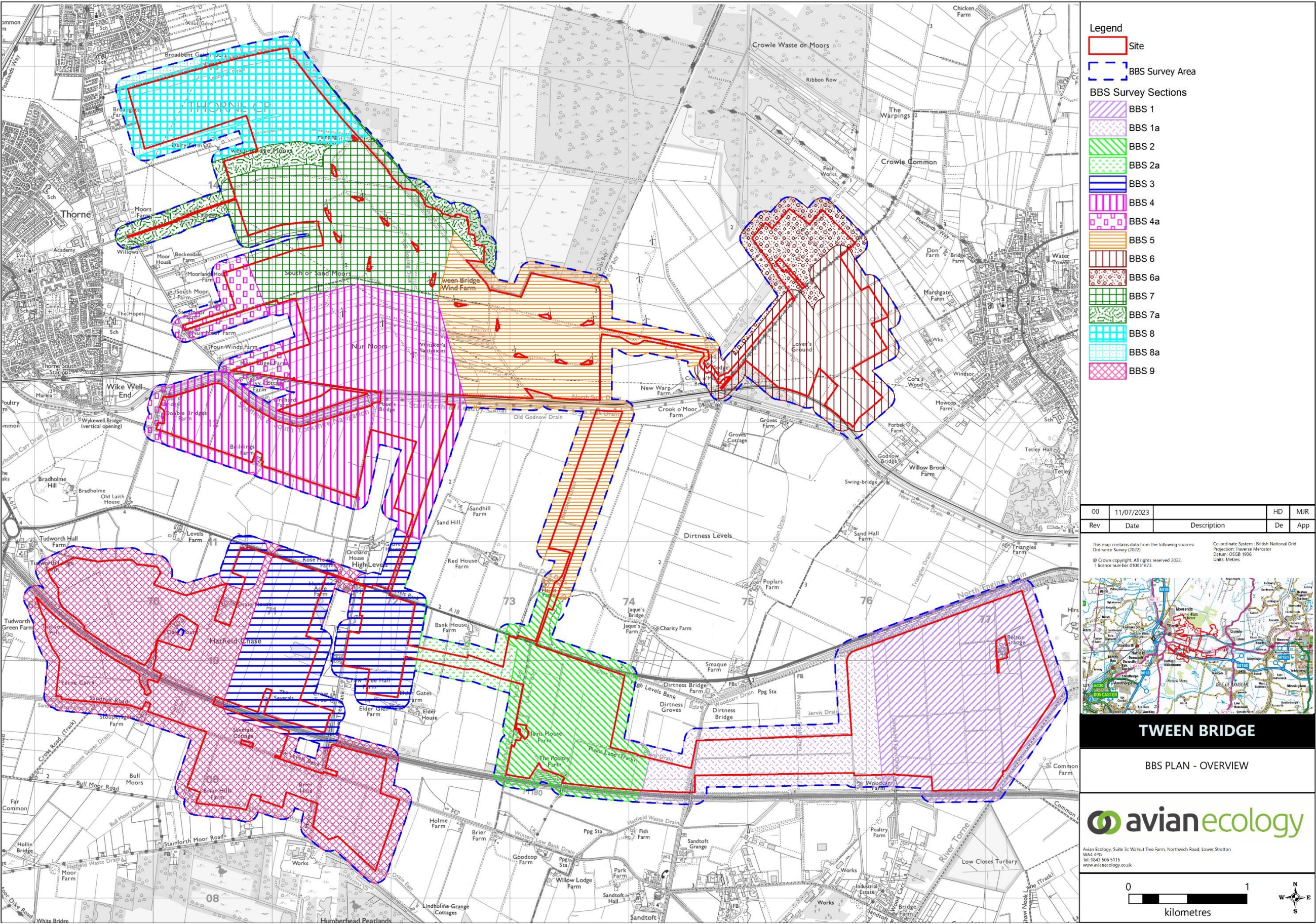


FIGURE 2. BREEDING BIRD SURVEY RESULTS – AREA 1 & 1A

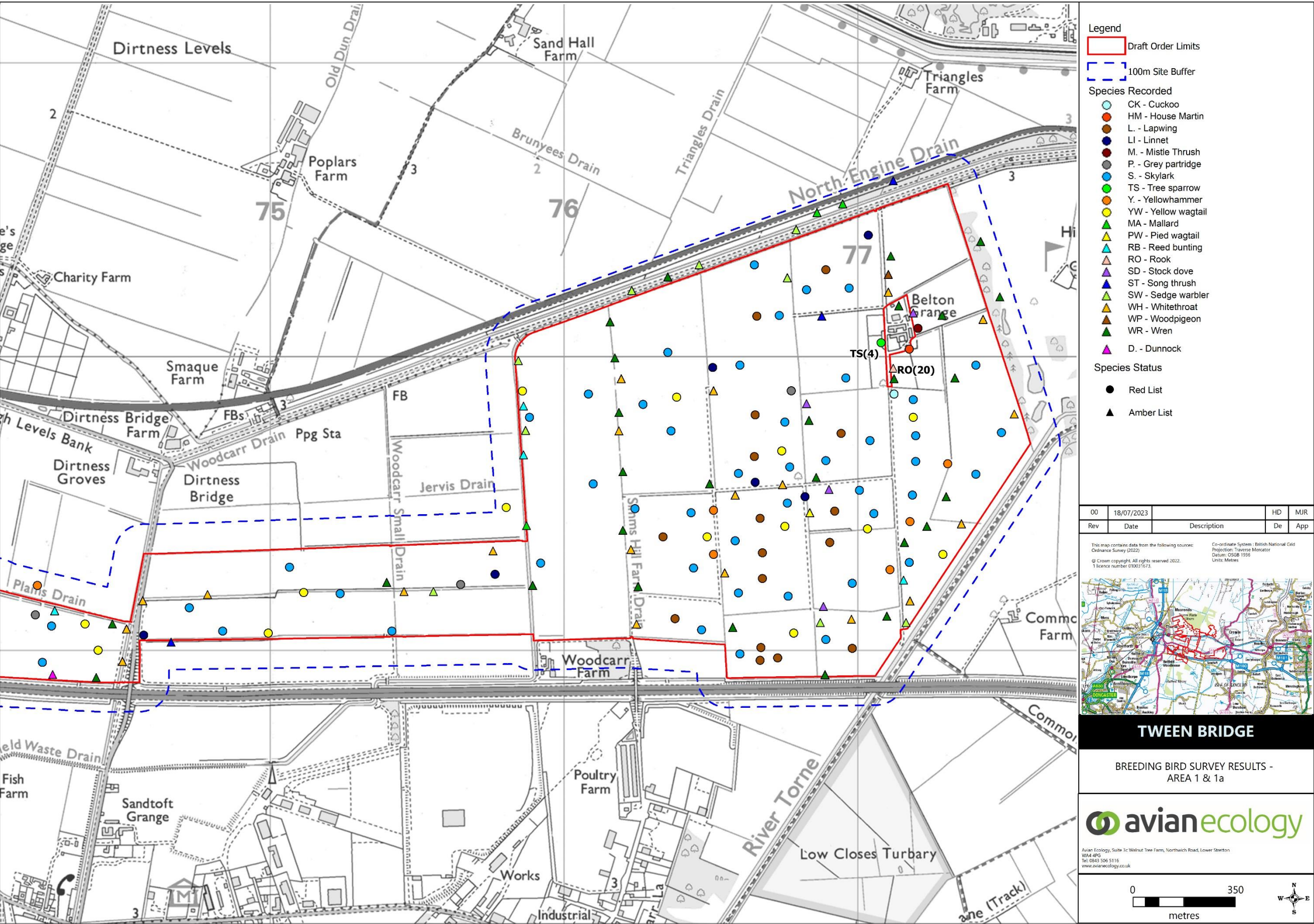


FIGURE 3. BREEDING BIRD SURVEY RESULTS – AREA 2 & 2A

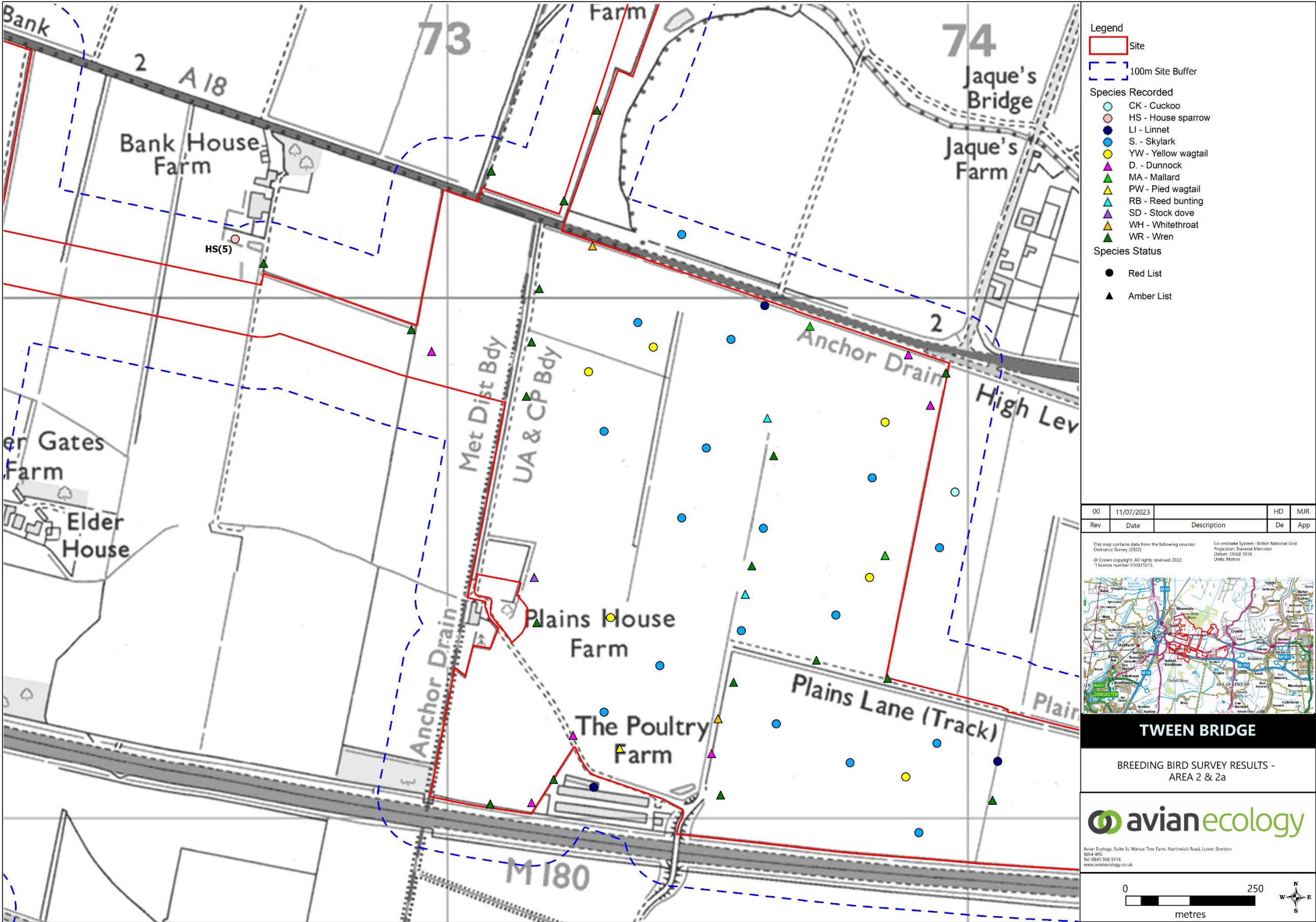


FIGURE 4. BREEDING BIRD SURVEY RESULTS - AREA 3

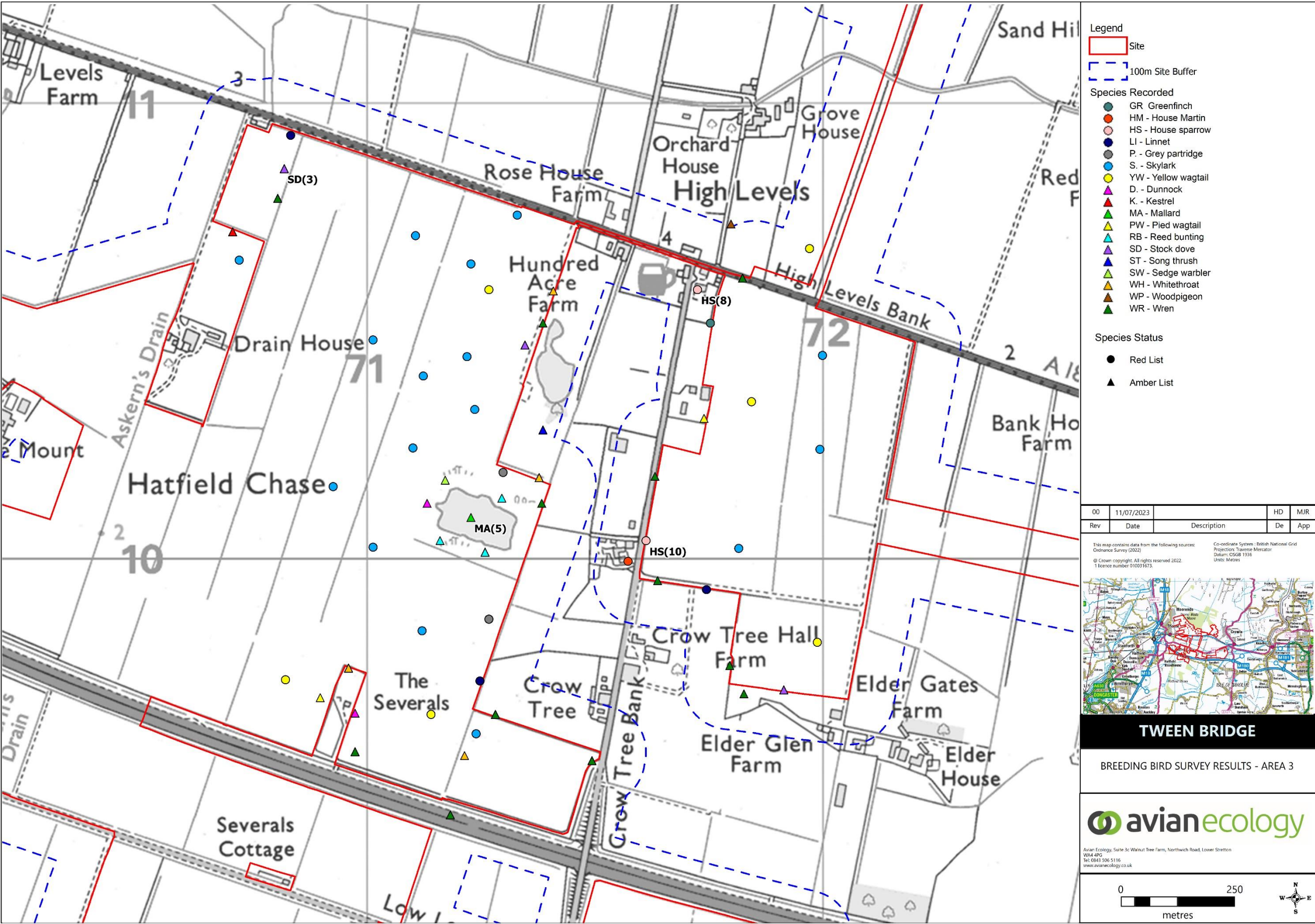


FIGURE 5. BREEDING BIRD SURVEY RESULTS – AREA 4 & 4A

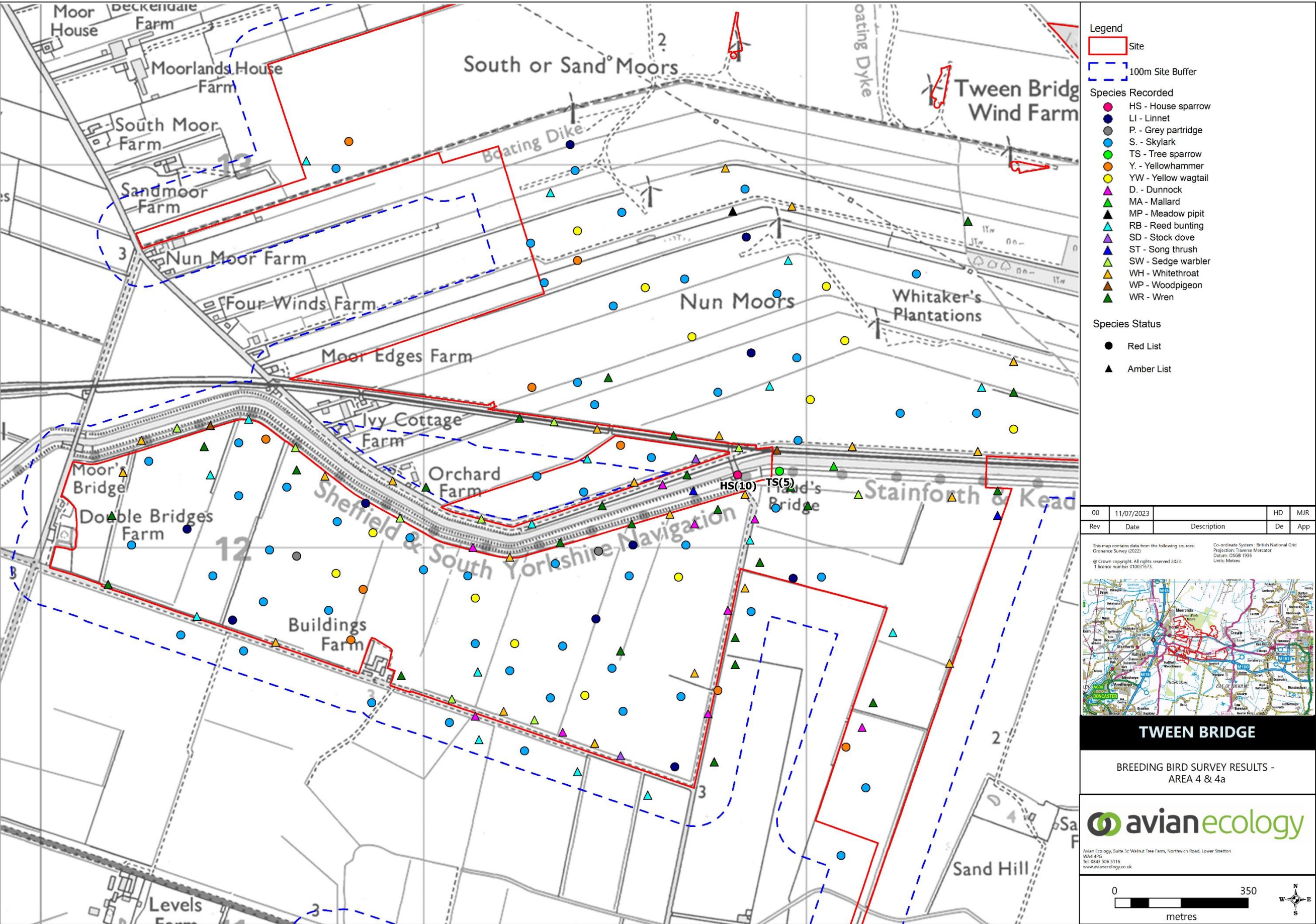


FIGURE 6. BREEDING BIRD SURVEY RESULTS – AREA 5

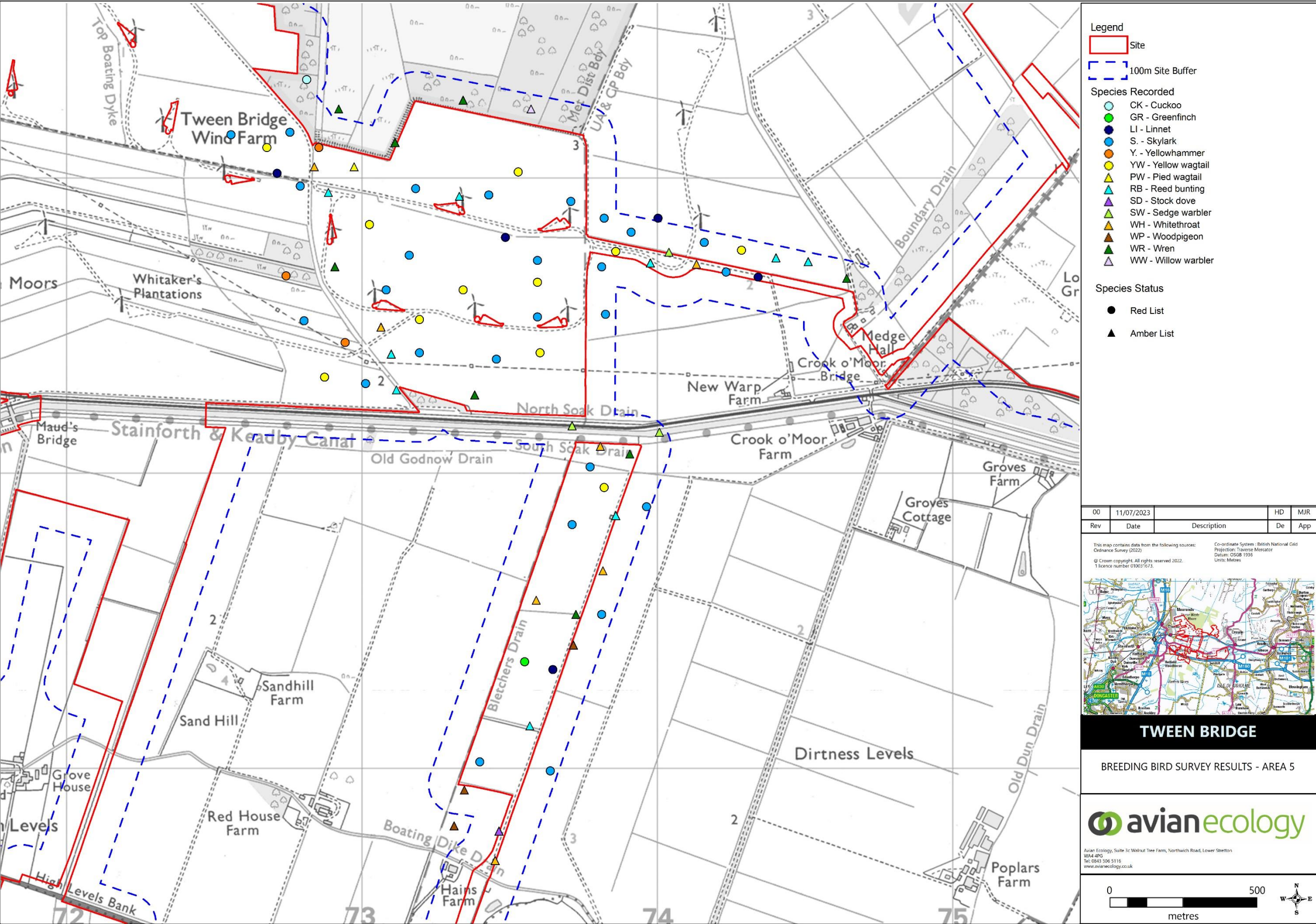


FIGURE 7. BREEDING BIRD SURVEY RESULTS – AREA 6 & 6A

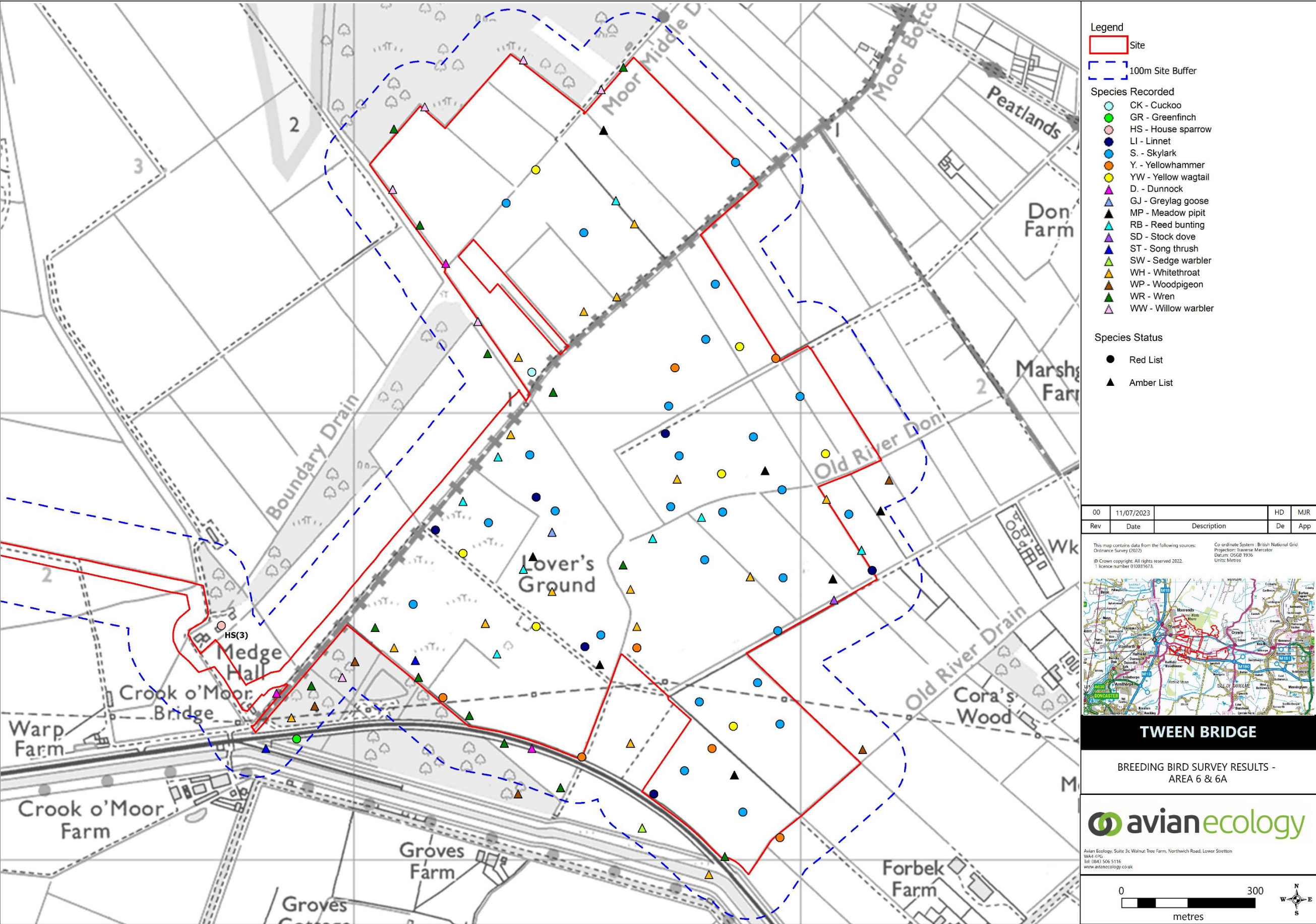


FIGURE 8. BREEDING BIRD SURVEY RESULTS – AREA 7 & 7A

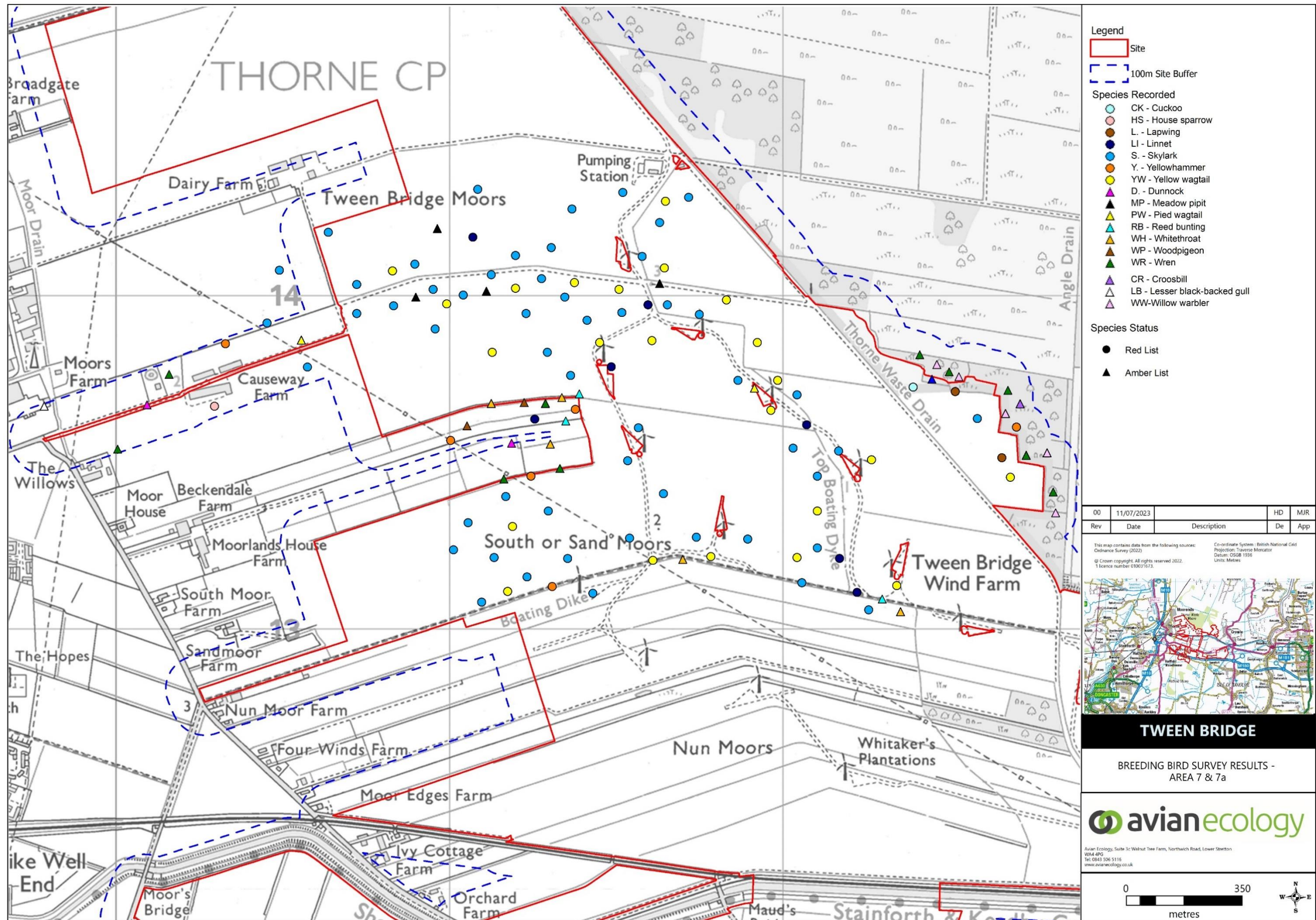


FIGURE 9. BREEDING BIRD SURVEY RESULTS – 8 & 8A

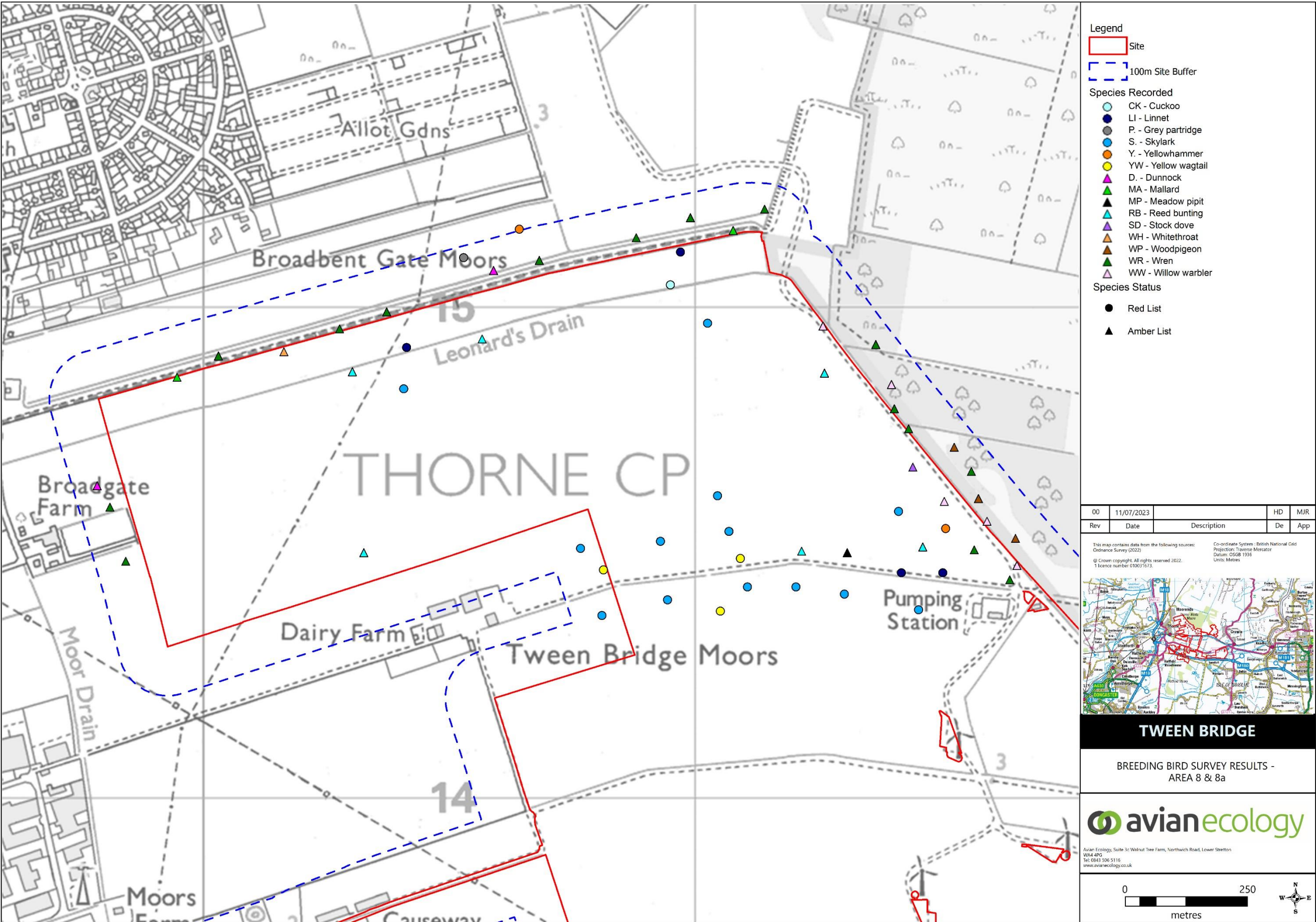
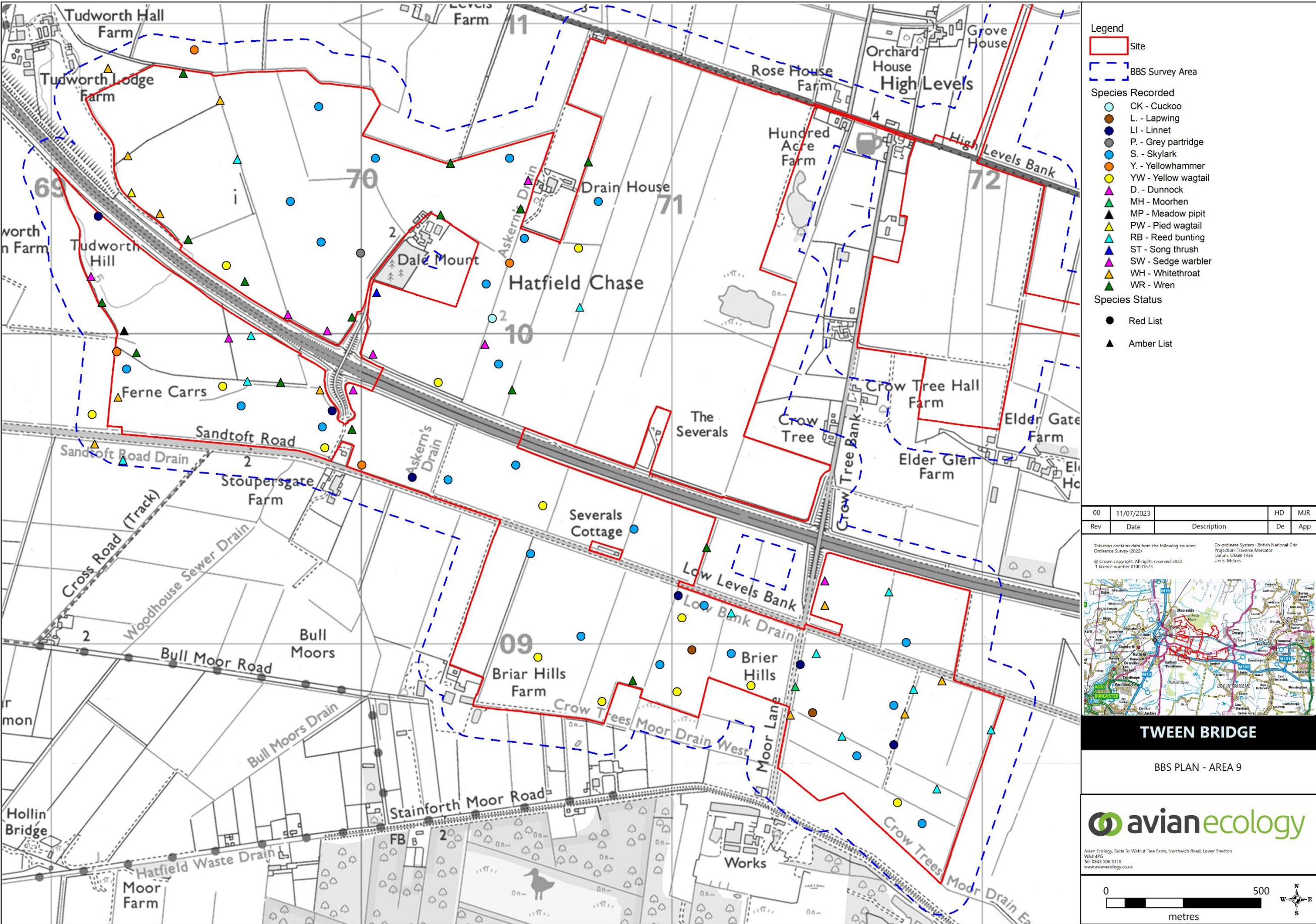


FIGURE 10. BREEDING BIRD SURVEY RESULTS – AREA 9



ANNEX 1 BIRD SPECIES SUMMARY

Table A1 provides a list of bird species recorded during the breeding bird surveys. Both common and species names are presented along with a summary of each species conservation status using the following abbreviations:

- Annex 1 – European Birds Directive Annex I species;
- S1 – Schedule 1 of the Wildlife & Countryside Act 1981 (as amended);
- BoCC – Birds of Conservation Concern as listed by leading bird conservation organisations in the UK, including the RSPB and BTO. Red and Amber categories are given (Stanbury *et al.*, 2021);
- NERC S41 – species listed as rare and most threatened on the NERC Act (2006); and,
- LBAP – species listed under the Lincolnshire or Doncaster Local Biodiversity Action.

Table A1: Summary of bird species.

Common name	Species name	Conservation status
Greylag Goose	<i>Anser anser</i>	Amber
Pink-footed Goose	<i>Anser brachyrhynchus</i>	Amber
Mute Swan	<i>Cygnus olor</i>	Green
Whooper Swan	<i>Cygnus cygnus</i>	Amber; S1; Annex 1
Shelduck	<i>Tadorna tadorna</i>	Amber
Mallard	<i>Anas platyrhynchos</i>	Amber
Teal	<i>Anas crecca</i>	Amber
Tufted Duck	<i>Aythya fuligula</i>	Green
Grey Partridge	<i>Perdix perdix</i>	Red; NERC S41; LBAP
Pheasant	<i>Phasianus colchicus</i>	-
Red-legged Partridge	<i>Alectoris rufa</i>	-
Nightjar	<i>Caprimulgus europaeus</i>	Amber; NERC S41; Annex 1
Swift	<i>Apus apus</i>	Red
Cuckoo	<i>Cuculus canorus</i>	Red; NERC S41; LBAP
Stock Dove	<i>Columba oenas</i>	Amber
Woodpigeon	<i>Columba palumbus</i>	Amber
Turtle Dove	<i>Streptopelia turtur</i>	Red; NERC S41; LBAP
Collared Dove	<i>Streptopelia decaocto</i>	Green
Moorhen	<i>Gallinula chloropus</i>	Amber
Coot	<i>Fulica atra</i>	Green
Crane	<i>Grus grus</i>	Amber; Annex 1
Little Grebe	<i>Tachybaptus ruficollis</i>	Green
Great Crested Grebe	<i>Podiceps cristatus</i>	Green
Oystercatcher	<i>Haematopus ostralegus</i>	Amber
Avocet	<i>Recurvirostra avosetta</i>	Amber; S1; Annex 1
Lapwing	<i>Vanellus vanellus</i>	Red; NERC S41; LBAP
Curlew	<i>Numenius arquata</i>	Red; Sec41; LBAP
Woodcock	<i>Scolopax rusticola</i>	Red
Green Sandpiper	<i>Tringa ochropus</i>	Amber; S1
Black-headed Gull	<i>Chroicocephalus ridibundus</i>	Amber
Lesser Black-backed Gull	<i>Larus fuscus</i>	Amber
Little Tern	<i>Sternula albifrons</i>	Amber; S1; Annex 1

Common name	Species name	Conservation status
Common Tern	<i>Sterna hirundo</i>	Amber; Annex 1
Arctic Skua	<i>Stercorarius parasiticus</i>	Red; LBAP
Cormorant	<i>Phalacrocorax carbo</i>	Green
Bittern	<i>Botaurus stellaris</i>	Amber; S1; NERC S41; Annex 1; LBAP
Grey Heron	<i>Ardea cinerea</i>	Green
Sparrowhawk	<i>Accipiter nisus</i>	Amber
Marsh Harrier	<i>Circus aeruginosus</i>	Amber; S1; Annex 1
Red Kite	<i>Milvus milvus</i>	Green; S1; Annex 1
Buzzard	<i>Buteo buteo</i>	Green
Barn Owl	<i>Tyto alba</i>	Green; S1; LBAP
Great Spotted Woodpecker	<i>Dendrocopos major</i>	Green
Green Woodpecker	<i>Picus viridis</i>	Green; LBAP
Kestrel	<i>Falco tinnunculus</i>	Amber
Hobby	<i>Falco subbuteo</i>	Green; S1
Peregrine	<i>Falco peregrinus</i>	Green; S1; Annex 1
Jay	<i>Garrulus glandarius</i>	Green
Magpie	<i>Pica pica</i>	Green
Jackdaw	<i>Coloeus monedula</i>	Green
Rook	<i>Corvus frugilegus</i>	Amber
Carrion Crow	<i>Corvus corone</i>	Green
Blue Tit	<i>Cyanistes caeruleus</i>	Green
Great Tit	<i>Parus major</i>	Green
Skylark	<i>Alauda arvensis</i>	Red; NERC S41; LBAP
Sand Martin	<i>Riparia riparia</i>	Green
Swallow	<i>Hirundo rustica</i>	Green
House Martin	<i>Delichon urbicum</i>	Red
Cetti's Warbler	<i>Cettia cetti</i>	Green; S1
Long-tailed Tit	<i>Aegithalos caudatus</i>	Green
Willow Warbler	<i>Phylloscopus trochilus</i>	Amber
Chiffchaff	<i>Phylloscopus collybita</i>	Green
Sedge Warbler	<i>Acrocephalus schoenobaenus</i>	Amber
Reed Warbler	<i>Acrocephalus scirpaceus</i>	Green
Blackcap	<i>Sylvia atricapilla</i>	Green
Garden Warbler	<i>Sylvia borin</i>	Green
Lesser Whitethroat	<i>Curruca curruca</i>	Green
Whitethroat	<i>Curruca communis</i>	Amber
Goldcrest	<i>Regulus regulus</i>	Green
Wren	<i>Troglodytes troglodytes</i>	Amber
Starling	<i>Sturnus vulgaris</i>	Red; NERC S41; LBAP
Song Thrush	<i>Turdus philomelos</i>	Amber; NERC S41; LBAP
Mistle Thrush	<i>Turdus viscivorus</i>	Red
Blackbird	<i>Turdus merula</i>	Green
Fieldfare	<i>Turdus pilaris</i>	Red; S1

Common name	Species name	Conservation status
Ring Ouzel	<i>Turdus torquatus</i>	Red; NERC S41
Robin	<i>Erithacus rubecula</i>	Green
Nightingale	<i>Luscinia megarhynchos</i>	Red; LBAP
Whinchat	<i>Saxicola rubetra</i>	Red
Stonechat	<i>Saxicola rubicola</i>	Green
Wheatear	<i>Oenanthe oenanthe</i>	Amber
Tree Sparrow	<i>Passer montanus</i>	Red; NERC S41; LBAP
House Sparrow	<i>Passer domesticus</i>	Red; NERC S41; LBAP
Dunnock	<i>Prunella modularis</i>	Amber; NERC S41; LBAP
Yellow Wagtail	<i>Motacilla flava</i>	Red; NERC S41; LBAP
Pied Wagtail	<i>Motacilla alba yarellii</i>	Green
Meadow Pipit	<i>Anthus pratensis</i>	Amber
Tree Pipit	<i>Anthus trivialis</i>	Red; NERC S41
Chaffinch	<i>Fringilla coelebs</i>	Green
Bullfinch	<i>Pyrrhula pyrrhula</i>	Amber; NERC S41; LBAP
Greenfinch	<i>Chloris chloris</i>	Red
Linnet	<i>Linaria cannabina</i>	Red; NERC S41; LBAP
Lesser Redpoll	<i>Acanthis cabaret</i>	Red; NERC S41
Goldfinch	<i>Carduelis carduelis</i>	Green
Corn Bunting	<i>Emberiza calandra</i>	Red; NERC S41; LBAP
Yellowhammer	<i>Emberiza citrinella</i>	Red; NERC S41; LBAP
Reed Bunting	<i>Emberiza schoeniclus</i>	Amber; NERC S41; LBAP

ANNEX 2: BREEDING BIRD SURVEY EFFORT-2022 AND 2023

Visit	Area	Date	Start Time (24 hrs)	End time (24 hrs)	Sunrise (24 hrs)	Wind Speed	Wind Direction	Rain	Cloud Height	Cloud Cover	Visibility	Frost	Snow	Temperature (°C)
1	1	28/04/2022	06:00	08:30	05:36	1	NE	0	2	8/8	2	0	0	Not provided
1	2	10/05/2022	06:30	10:30	05:12	2	S	0	2	8/8	2	0	0	Not provided
1	3	29/04/2022	08:30	11:00	05:34	1	NE	0	2	5/8	2	0	0	Not provided
1	4	29/04/2022	06:00	08:30	05:34	1	NE	0	2	7/8	2	0	0	Not provided
1	5	27/04/2022	07:30	11:00	05:38	1-2	N	0	2	8/8	2	0	0	Not provided
1	6	28/04/2022	08:40	11:00	05:36	1	NE	0	2	8/8	2	0	0	Not provided
1	7	27/04/2022	07:30	11:00	05:38	1-2	N	0	2	8/8	2	0	0	Not provided
1	8	26/04/2022	07:30	10:45	05:40	1	N	0	2	8/8	2	0	0	Not provided
2	1	18/05/2022	05:25	10:30	04:59	1	SW	0	2	0/8	2	0	0	Not provided
2	2	26/05/2022	05:10	10:10	04:48	1	SW	0	2	7/8	2	0	0	Not provided
2	3	30/05/2022	05:00	10:00	04:44	1	SW	0	2	8/8	2	0	0	Not provided
2	4	30/05/2022	05:00	10:00	04:44	1	SW	0-1	2	8/8	2	0	0	Not provided
2	5	17/05/2022	05:15	10:30	05:00	2	SW	0	2	2/8	2	0	0	Not provided
2	6	18/05/2022	05:15	10:30	04:59	1	SW	0	2	0/8	2	0	0	Not provided
2	7	17/05/2022	05:15	10:30	05:00	2	SW	0	2	2/8	2	0	0	Not provided
2	8	17/05/2022	05:15	10:30	05:00	1	SW	0	2	1/8	2	0	0	Not provided
3	1	07/07/2022	05:00	09:30	04:45	1-2	SW	0	2	5/8	2	0	0	Not provided
3	2	16/06/2022	05:00	10:00	04:34	1	WNW	0	2	1/8	2	0	0	Not provided
3	3	16/06/2022	05:00	10:00	04:34	1	W	0	2	0/8	2	0	0	Not provided
3	4	05/07/2022	05:00	09:00	04:43	2	WNW	0	2	7/8	2	0	0	Not provided
3	5	07/06/2022	05:00	10:30	04:37	1	NW	0	2	6/8	2	0	0	Not provided
3	6	07/07/2022	05:00	09:30	04:45	1-2	SW	0	2	6/8	2	0	0	Not provided
3	7	07/06/2022	05:00	10:30	04:37	1	NW	0	2	8/8	2	0	0	Not provided
3	8	07/06/2022	05:00	10:30	04:37	1	NW	0	2	1/8	2	0	0	Not provided
<u>1</u>	<u>1a</u>	<u>27/04/2023</u>	<u>06:00</u>	<u>11:00</u>	<u>05:37</u>	<u>2</u>	<u>SE</u>	<u>0</u>	<u>2</u>	<u>2/8</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
<u>1</u>	<u>2a</u>	<u>27/04/2023</u>	<u>06:00</u>	<u>11:00</u>	<u>05:37</u>	<u>2</u>	<u>SE</u>	<u>0</u>	<u>2</u>	<u>2/8</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>

<u>1</u>	4a	<u>05/05/2023</u>	<u>06:00</u>	<u>11:00</u>	<u>05:21</u>	<u>3</u>	<u>SW</u>	<u>0</u>	<u>2</u>	<u>5/8</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
<u>1</u>	6a	<u>27/04/2023</u>	<u>06:00</u>	<u>11:00</u>	<u>05:37</u>	<u>2</u>	<u>SE</u>	<u>0</u>	<u>2</u>	<u>2/8</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
<u>1</u>	7a	<u>05/05/2023</u>	<u>06:00</u>	<u>11:00</u>	<u>05:21</u>	<u>3</u>	<u>SW</u>	<u>0</u>	<u>2</u>	<u>5/8</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
<u>1</u>	9	<u>22/04/2023</u>	<u>06:30</u>	<u>11:00</u>	<u>05:48</u>	<u>1</u>	<u>SW</u>	<u>1</u>	<u>1</u>	<u>8/8</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
<u>2</u>	1a	<u>19/05/2023</u>	<u>06:00</u>	<u>11:00</u>	<u>04:57</u>	<u>0</u>	<u>NA</u>	<u>0</u>	<u>2</u>	<u>8/8</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
<u>2</u>	2a	<u>23/05/2023</u>	<u>06:30</u>	<u>11:00</u>	<u>04:51</u>	<u>1</u>	<u>NE</u>	<u>0</u>	<u>2</u>	<u>0/8</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
<u>2</u>	4a	<u>19/05/2023</u>	<u>06:00</u>	<u>11:00</u>	<u>04:57</u>	<u>0</u>	<u>NA</u>	<u>0</u>	<u>2</u>	<u>0/8</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
<u>2</u>	6a	<u>21/05/2023</u>	<u>06:00</u>	<u>11:00</u>	<u>04:54</u>	<u>1</u>	<u>NE</u>	<u>0</u>	<u>2</u>	<u>0/8</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
<u>2</u>	7a	<u>19/05/2023</u>	<u>06:00</u>	<u>11:00</u>	<u>04:57</u>	<u>0</u>	<u>NA</u>	<u>0</u>	<u>2</u>	<u>0/8</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
<u>2</u>	<u>9</u>	<u>19/05/2023</u>	<u>06:30</u>	<u>11:00</u>	<u>04:57</u>	<u>0</u>	<u>NE</u>	<u>1</u>	<u>1</u>	<u>8/8</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
		<u>21/05/2023</u>	<u>06:30</u>	<u>11:00</u>	<u>04:54</u>	<u>1</u>	<u>NE</u>	<u>0</u>	<u>1</u>	<u>0/8</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
		<u>23/05/2023</u>	<u>06:30</u>	<u>11:00</u>	<u>04:51</u>	<u>1</u>	<u>NE</u>	<u>0</u>	<u>1</u>	<u>0/8</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
<u>3</u>	1a	<u>17/06/2023</u>	<u>06:00</u>	<u>11:00</u>	<u>04:33</u>	<u>1</u>	<u>E</u>	<u>0</u>	<u>2</u>	<u>0/8</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
<u>3</u>	2a	<u>14/06/2023</u>	<u>06:30</u>	<u>11:00</u>	<u>04:33</u>	<u>3</u>	<u>NE</u>	<u>0</u>	<u>2</u>	<u>0/8</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
<u>3</u>	4a	<u>14/06/2023</u>	<u>06:00</u>	<u>11:00</u>	<u>04:33</u>	<u>3</u>	<u>NE</u>	<u>0</u>	<u>2</u>	<u>0/8</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
<u>3</u>	6a	<u>16/06/2023</u>	<u>06:00</u>	<u>11:00</u>	<u>04:33</u>	<u>1</u>	<u>E</u>	<u>0</u>	<u>2</u>	<u>0/8</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
		<u>17/06/2023</u>	<u>06:00</u>	<u>11:00</u>	<u>04:33</u>	<u>1</u>	<u>E</u>	<u>0</u>	<u>2</u>	<u>0/8</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
<u>3</u>	7a	<u>14/06/2023</u>	<u>06:00</u>	<u>11:00</u>	<u>04:33</u>	<u>3</u>	<u>NE</u>	<u>0</u>	<u>2</u>	<u>0/8</u>	<u>2</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
<u>3</u>	<u>9</u>	<u>16/06/2023</u>	<u>06:30</u>	<u>10:45</u>	<u>04:33</u>	<u>1</u>	<u>E</u>	<u>0</u>	<u>1</u>	<u>1/8</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>
		<u>17/06/2023</u>	<u>06:00</u>	<u>11:00</u>	<u>04:33</u>	<u>1</u>	<u>E</u>	<u>0</u>	<u>1</u>	<u>0/8</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>Not provided</u>

Wind Speed		W-Direction	Rain		Cloud Cover		Cloud Height	
Calm	0	Use 16 point Compass	None	0	In eighths e.g.	3/8	<150m	0
Light air	1		Light Showers	1			150-500m	1
Light breeze	2	N	Heavy Showers	2			>500m	2
Mod. breeze	4	NE	Light rain	3				
Fresh breeze	5	ENE	Heavy rain	4				
Strong breeze	6	E						
Mod. gale	7	Etc	Visibility		Snow		Frost	
Fresh gale	8		Poor	0	None	0	None	0
Strong gale	9		< 1km	1	On site	1	Ground	1
Whole gale	10		>1km	2	High ground	2	All day	2
Storm	11							

Breeding Bird Survey Results 2023 and 2025

fid	Species	Label	Located	Year
1	S. - Skylark	S.	Within site	2023
2	YW - Yellow	YW	Within site	2023
3	RB - Reed	RB	Within site	2023
4	LI - Linnet	LI	Within site	2023
5	WH - White	WH	Within site	2023
6	S. - Skylark	S.	Within site	2023
7	RB - Reed	RB	Within site	2023
8	WH - White	WH	Within site	2023
9	RB - Reed	RB	Within site	2023
10	S. - Skylark	S.	Within site	2023
11	RB - Reed	RB	Within site	2023
12	L. - Lapwing	L.	Within site	2023
13	WH - White	WH	Within site	2023
14	MH - Moor	MH	Within site	2023
15	LI - Linnet	LI	Within site	2023
16	RB - Reed	RB	Within site	2023
17	WH - White	WH	Within site	2023
18	D. - Dunno	D.	Within site	2023
19	RB - Reed	RB	Within site	2023
20	S. - Skylark	S.	Within site	2023
21	YW - Yellow	YW	Within site	2023
22	S. - Skylark	S.	Within site	2023
23	RB - Reed	RB	Within site	2023
24	S. - Skylark	S.	Within site	2023
25	LI - Linnet	LI	Within site	2023
26	YW - Yellow	YW	Within site	2023
27	L. - Lapwing	L.	Within site	2023
28	S. - Skylark	S.	Within site	2023
29	YW - Yellow	YW	Within site	2023
30	WR - Wren	WR	Within site	2023
31	YW - Yellow	YW	Within site	2023
32	YW - Yellow	YW	Within site	2023
33	S. - Skylark	S.	Within site	2023
34	S. - Skylark	S.	Within site	2023
35	YW - Yellow	YW	Within site	2023
36	S. - Skylark	S.	Within site	2023
37	S. - Skylark	S.	Within site	2023
38	LI - Linnet	LI	Within site	2023
39	Y. - Yellowhammer	Y.	Within site	2023
40	WR - Wren	WR	Within site	2023
41	SW - Sedge	SW	Within site	2023
42	S. - Skylark	S.	Within site	2023
43	WR - Wren	WR	Within site	2023
44	YW - Yellow	YW	Within site	2023
45	S. - Skylark	S.	Within site	2023
46	LI - Linnet	LI	Within site	2023

Count of Species	Column Labels		2023 Total	2025		2025 Total	Grand Total
	2023						
Row Labels	Within 100m buffer	Within site		Within 100m buffer	Within site		
CB - Corn Bunting					3	3	3
CK - Cuckoo	3	5	8				8
D. - Dunnock	8	16	24	3	5	8	32
GJ - Greylag Goose		1	1				1
GR - Greenfinch	1	1	2		1	1	3
HM - House Martin	2		2				2
HS - House Sparrow	4	1	5	1	2	3	8
K. - Kestrel	1		1	1	1	2	3
L. - Lapwing		20	20	1		1	21
LB - Lesser Black	1		1				1
LI - Linnet	7	41	48	4	15	19	67
M. - Mistle Thrush		1	1		1	1	2
MA - Mallard	5	4	9		3	3	12
MH - Moorhen		1	1		3	3	4
MP - Meadow Pipit	2	12	14				14
P. - Grey Partridge	2	6	8	3	3	6	14
PW - Pied Wagtail	1	5	6				6
RB - Reed Bunting	13	48	61	2	4	6	67
RO - Rook		1	1				1
S. - Skylark	24	246	270	1	23	24	294
SD - Stock Dove	1	11	12				12
ST - Song Thrush	4	5	9	1	1	2	11
SW - Sedge Warbler	11	16	27	3		3	30
TS - Tree Sparrow	1	1	2				2
WH - Whitethroat	14	68	82	4	9	13	95
WP - Woodpigeon	12	4	16				16
WR - Wren	57	79	136	8	15	23	159
WW - Willow Warbler	13	4	17				17
Y. - Yellowhammer	8	28	36	2	7	9	45
YW - Yellow Wagtail	6	88	94		6	6	100
(blank)							
Grand Total	200	714	915	34	102	136	1050

47	WH - White WH	Within site	2023
48	WR - Wren WR	Within site	2023
49	RB - Reed E RB	Within site	2023
55	MP - Meadow MP	Within 100m buffer	2023
56	WR - Wren WR	Within 100m buffer	2023
57	Y. - Yellowf Y.	Within site	2023
58	S. - Skylark S.	Within site	2023
59	WH - White WH	Within site	2023
60	YW - Yellowf YW	Within 100m buffer	2023
61	WH - White WH	Within 100m buffer	2023
62	RB - Reed E RB	Within 100m buffer	2023
63	S. - Skylark S.	Within site	2023
64	YW - Yellowf YW	Within site	2023
65	WR - Wren WR	Within site	2023
66	S. - Skylark S.	Within site	2023
67	YW - Yellowf YW	Within site	2023
68	RB - Reed E RB	Within site	2023
69	WR - Wren WR	Within site	2023
70	S. - Skylark S.	Within site	2023
71	SW - Sedge SW	Within site	2023
72	CK - Cuckoo CK	Within site	2023
73	S. - Skylark S.	Within site	2023
74	Y. - Yellowf Y.	Within site	2023
75	S. - Skylark S.	Within site	2023
76	WR - Wren WR	Within site	2023
77	D. - Dunno D.	Within site	2023
78	S. - Skylark S.	Within site	2023
79	WR - Wren WR	Within site	2023
80	WR - Wren WR	Within site	2023
81	S. - Skylark S.	Within site	2023
82	YW - Yellowf YW	Within site	2023
83	D. - Dunno D.	Within site	2023
84	ST - Song T ST	Within site	2023
85	WR - Wren WR	Within site	2023
86	SW - Sedge SW	Within site	2023
87	SW - Sedge SW	Within site	2023
88	WR - Wren WR	Within 100m buffer	2023
95	WR - Wren WR	Within 100m buffer	2023
96	Y. - Yellowf Y.	Within 100m buffer	2023
97	WH - White WH	Within site	2023
98	RB - Reed E RB	Within 100m buffer	2023
99	S. - Skylark S.	Within site	2023
100	S. - Skylark S.	Within site	2023
101	P. - Grey Pz P.	Within site	2023
102	S. - Skylark S.	Within site	2023
103	WR - Wren WR	Within site	2023
104	WR - Wren WR	Within site	2023

105 D. - Dunno D.	Within site	2023
106 MA - Mallar MA	Within site	2023
107 WR - Wren WR	Within 100m buffer	2023
108 WH - White WH	Within site	2023
109 WR - Wren WR	Within 100m buffer	2023
110 WR - Wren WR	Within 100m buffer	2023
111 RB - Reed E RB	Within site	2023
112 S. - Skylark S.	Within site	2023
113 LI - Linnet LI	Within site	2023
114 RB - Reed E RB	Within site	2023
115 WR - Wren WR	Within 100m buffer	2023
116 D. - Dunno D.	Within 100m buffer	2023
117 P. - Grey P. P.	Within 100m buffer	2023
119 WR - Wren WR	Within 100m buffer	2023
120 RB - Reed E RB	Within site	2023
121 S. - Skylark S.	Within 100m buffer	2023
122 YW - Yellow YW	Within 100m buffer	2023
123 S. - Skylark S.	Within 100m buffer	2023
124 S. - Skylark S.	Within site	2023
125 S. - Skylark S.	Within site	2023
126 YW - Yellow YW	Within site	2023
127 S. - Skylark S.	Within site	2023
128 YW - Yellow YW	Within site	2023
129 S. - Skylark S.	Within site	2023
130 S. - Skylark S.	Within site	2023
131 S. - Skylark S.	Within site	2023
132 RB - Reed E RB	Within site	2023
133 S. - Skylark S.	Within site	2023
134 MP - Meadow MP	Within site	2023
135 S. - Skylark S.	Within site	2023
136 LI - Linnet LI	Within site	2023
137 LI - Linnet LI	Within site	2023
138 WR - Wren WR	Within site	2023
139 WW - Willow WW	Within site	2023
140 WR - Wren WR	Within site	2023
141 RB - Reed E RB	Within site	2023
142 Y. - Yellow Y.	Within site	2023
143 WW - Willow WW	Within 100m buffer	2023
144 WP - Wood WP	Within 100m buffer	2023
145 WP - Wood WP	Within 100m buffer	2023
146 WW - Willow WW	Within site	2023
147 S. - Skylark S.	Within site	2023
148 WR - Wren WR	Within 100m buffer	2023
149 SD - Stock SD	Within site	2023
150 WP - Wood WP	Within 100m buffer	2023
151 WR - Wren WR	Within 100m buffer	2023
152 WR - Wren WR	Within 100m buffer	2023

153	WW - Willo WW	Within 100m buffer	2023
154	WR - Wren WR	Within 100m buffer	2023
155	RB - Reed E RB	Within site	2023
156	WW - Willo WW	Within site	2023
157	S. - Skylark S.	Within site	2023
158	CK - Cucko CK	Within site	2023
159	LI - Linnet LI	Within site	2023
160	WR - Wren WR	Within 100m buffer	2023
161	MA - Mallar MA	Within 100m buffer	2023
162	WR - Wren WR	Within 100m buffer	2023
163	S. - Skylark S.	Within site	2023
164	S. - Skylark S.	Within site	2023
165	LI - Linnet LI	Within site	2023
166	MP - Meadr MP	Within site	2023
167	S. - Skylark S.	Within site	2023
170	PW - Pied V PW	Within 100m buffer	2023
171	S. - Skylark S.	Within 100m buffer	2023
172	HS - House HS	Within site	2023
173	Y. - Yellowf Y.	Within 100m buffer	2023
175	D. - Dunno D.	Within 100m buffer	2023
176	WR - Wren WR	Within 100m buffer	2023
177	LB - Lesser LB	Within 100m buffer	2023
178	WR - Wren WR	Within 100m buffer	2023
179	WW - Willo WW	Within 100m buffer	2023
180	WR - Wren WR	Within 100m buffer	2023
181	WW - Willo WW	Within 100m buffer	2023
182	ST - Song T ST	Within site	2023
183	L. - Lapwin L.	Within site	2023
184	S. - Skylark S.	Within site	2023
185	L. - Lapwin L.	Within site	2023
186	YW - Yellov YW	Within site	2023
187	WW - Willo WW	Within 100m buffer	2023
188	WR - Wren WR	Within 100m buffer	2023
189	WW - Willo WW	Within 100m buffer	2023
190	WR - Wren WR	Within 100m buffer	2023
191	Y. - Yellowf Y.	Within 100m buffer	2023
192	WW - Willo WW	Within 100m buffer	2023
193	CK - Cucko CK	Within 100m buffer	2023
194	WR - Wren WR	Within 100m buffer	2023
195	WH - White WH	Within site	2023
196	YW - Yellov YW	Within site	2023
197	RB - Reed E RB	Within site	2023
198	S. - Skylark S.	Within site	2023
199	LI - Linnet LI	Within site	2023
200	LI - Linnet LI	Within site	2023
201	S. - Skylark S.	Within site	2023
202	YW - Yellov YW	Within site	2023

203 S. - Skylark S.	Within site	2023
204 YW - Yellow YW	Within site	2023
205 S. - Skylark S.	Within site	2023
206 S. - Skylark S.	Within site	2023
207 YW - Yellow YW	Within site	2023
208 CK - Cucko CK	Within site	2023
209 S. - Skylark S.	Within site	2023
210 LI - Linnet LI	Within site	2023
211 YW - Yellow YW	Within site	2023
212 S. - Skylark S.	Within site	2023
213 YW - Yellow YW	Within site	2023
214 PW - Pied V PW	Within site	2023
215 S. - Skylark S.	Within site	2023
216 YW - Yellow YW	Within site	2023
217 YW - Yellow YW	Within site	2023
218 S. - Skylark S.	Within site	2023
219 YW - Yellow YW	Within site	2023
220 S. - Skylark S.	Within site	2023
221 S. - Skylark S.	Within site	2023
222 S. - Skylark S.	Within site	2023
223 S. - Skylark S.	Within site	2023
224 YW - Yellow YW	Within site	2023
225 S. - Skylark S.	Within site	2023
226 WH - White WH	Within site	2023
227 YW - Yellow YW	Within site	2023
228 S. - Skylark S.	Within site	2023
229 S. - Skylark S.	Within 100m buffer	2023
230 S. - Skylark S.	Within site	2023
231 Y. - Yellowf Y.	Within site	2023
232 S. - Skylark S.	Within site	2023
233 YW - Yellow YW	Within site	2023
234 S. - Skylark S.	Within site	2023
235 S. - Skylark S.	Within site	2023
236 S. - Skylark S.	Within site	2023
237 S. - Skylark S.	Within site	2023
238 YW - Yellow YW	Within site	2023
239 S. - Skylark S.	Within site	2023
240 S. - Skylark S.	Within site	2023
241 WR - Wren WR	Within 100m buffer	2023
242 Y. - Yellowf Y.	Within site	2023
243 WR - Wren WR	Within 100m buffer	2023
244 WH - White WH	Within 100m buffer	2023
246 Y. - Yellowf Y.	Within 100m buffer	2023
247 WP - Wood WP	Within 100m buffer	2023
248 WH - White WH	Within site	2023
249 WP - Wood WP	Within 100m buffer	2023
250 LI - Linnet LI	Within 100m buffer	2023

251	WR - Wren	WR	Within 100m buffer	2023
252	RB - Reed	RB	Within 100m buffer	2023
253	WH - White	WH	Within site	2023
254	Y. - Yellow	Y.	Within 100m buffer	2023
255	RB - Reed	RB	Within site	2023
256	S. - Skylark	S.	Within site	2023
257	LI - Linnet	LI	Within site	2023
258	YW - Yellow	YW	Within site	2023
259	S. - Skylark	S.	Within site	2023
260	S. - Skylark	S.	Within site	2023
261	YW - Yellow	YW	Within site	2023
262	LI - Linnet	LI	Within site	2023
263	S. - Skylark	S.	Within site	2023
264	MP - Mead	MP	Within site	2023
265	YW - Yellow	YW	Within site	2023
266	S. - Skylark	S.	Within site	2023
267	S. - Skylark	S.	Within site	2023
268	YW - Yellow	YW	Within site	2023
269	S. - Skylark	S.	Within site	2023
270	S. - Skylark	S.	Within site	2023
271	S. - Skylark	S.	Within site	2023
272	S. - Skylark	S.	Within site	2023
273	YW - Yellow	YW	Within site	2023
274	S. - Skylark	S.	Within site	2023
275	S. - Skylark	S.	Within site	2023
276	S. - Skylark	S.	Within site	2023
277	YW - Yellow	YW	Within site	2023
278	YW - Yellow	YW	Within site	2023
279	S. - Skylark	S.	Within site	2023
280	S. - Skylark	S.	Within site	2023
281	MP - Mead	MP	Within site	2023
282	S. - Skylark	S.	Within site	2023
283	YW - Yellow	YW	Within site	2023
284	S. - Skylark	S.	Within site	2023
285	S. - Skylark	S.	Within site	2023
286	S. - Skylark	S.	Within site	2023
287	MP - Mead	MP	Within site	2023
288	S. - Skylark	S.	Within site	2023
289	YW - Yellow	YW	Within site	2023
290	S. - Skylark	S.	Within site	2023
291	S. - Skylark	S.	Within site	2023
292	S. - Skylark	S.	Within site	2023
293	WR - Wren	WR	Within 100m buffer	2023
294	WW - Willo	WW	Within 100m buffer	2023
295	WW - Willo	WW	Within 100m buffer	2023
296	WW - Willo	WW	Within 100m buffer	2023
297	WR - Wren	WR	Within 100m buffer	2023

298	WW - Willo WW	Within site	2023
299	WR - Wren WR	Within site	2023
300	D. - Dunno D.	Within site	2023
301	WW - Willo WW	Within 100m buffer	2023
302	WR - Wren WR	Within 100m buffer	2023
303	WH - White WH	Within site	2023
304	WH - White WH	Within site	2023
305	S. - Skylark S.	Within site	2023
306	S. - Skylark S.	Within site	2023
307	YW - Yellow YW	Within site	2023
308	MP - Mead MP	Within site	2023
309	RB - Reed E RB	Within site	2023
310	WH - White WH	Within site	2023
311	WH - White WH	Within 100m buffer	2023
312	WR - Wren WR	Within site	2023
313	S. - Skylark S.	Within site	2023
314	Y. - Yellowf Y.	Within 100m buffer	2023
315	WP - Wood WP	Within 100m buffer	2023
316	S. - Skylark S.	Within site	2023
317	MP - Mead MP	Within site	2023
318	SW - Sedge SW	Within 100m buffer	2023
319	LI - Linnet LI	Within site	2023
320	S. - Skylark S.	Within site	2023
321	Y. - Yellowf Y.	Within site	2023
322	YW - Yellow YW	Within site	2023
323	S. - Skylark S.	Within site	2023
324	WR - Wren WR	Within site	2023
325	WH - White WH	Within site	2023
326	ST - Song T ST	Within site	2023
327	WR - Wren WR	Within site	2023
328	Y. - Yellowf Y.	Within site	2023
329	WR - Wren WR	Within site	2023
330	WR - Wren WR	Within 100m buffer	2023
332	WR - Wren WR	Within 100m buffer	2023
333	Y. - Yellowf Y.	Within site	2023
334	D. - Dunno D.	Within 100m buffer	2023
335	RB - Reed E RB	Within site	2023
336	WH - White WH	Within site	2023
337	S. - Skylark S.	Within site	2023
338	LI - Linnet LI	Within site	2023
339	YW - Yellow YW	Within site	2023
340	YW - Yellow YW	Within site	2023
341	LI - Linnet LI	Within site	2023
342	MP - Mead MP	Within site	2023
343	S. - Skylark S.	Within site	2023
344	WH - White WH	Within site	2023
345	RB - Reed E RB	Within site	2023

346	S. - Skylark S.	Within site	2023
347	RB - Reed E RB	Within site	2023
348	WH - White WH	Within 100m buffer	2023
349	S. - Skylark S.	Within site	2023
350	Y. - Yellowf Y.	Within site	2023
351	WH - White WH	Within site	2023
352	WH - White WH	Within site	2023
353	WR - Wren WR	Within site	2023
354	RB - Reed E RB	Within site	2023
355	S. - Skylark S.	Within site	2023
356	WH - White WH	Within site	2023
357	S. - Skylark S.	Within site	2023
358	MP - Meadr MP	Within site	2023
359	LI - Linnet LI	Within 100m buffer	2023
360	SD - Stock SD	Within site	2023
361	S. - Skylark S.	Within site	2023
362	HS - House HS	Within 100m buffer	2023
363	ST - Song T ST	Within 100m buffer	2023
364	GR - Green GR	Within 100m buffer	2023
365	WH - White WH	Within 100m buffer	2023
366	D. - Dunno D.	Within 100m buffer	2023
367	WP - Wood WP	Within 100m buffer	2023
368	WR - Wren WR	Within 100m buffer	2023
369	WW - Willo WW	Within 100m buffer	2023
370	WP - Wood WP	Within 100m buffer	2023
371	MP - Meadr MP	Within site	2023
372	GJ - Greyla GJ	Within site	2023
373	S. - Skylark S.	Within site	2023
374	LI - Linnet LI	Within site	2023
375	RB - Reed E RB	Within site	2023
376	WH - White WH	Within site	2023
377	S. - Skylark S.	Within site	2023
378	WR - Wren WR	Within site	2023
379	CK - Cucko CK	Within site	2023
380	WH - White WH	Within site	2023
381	S. - Skylark S.	Within site	2023
382	S. - Skylark S.	Within site	2023
383	Y. - Yellowf Y.	Within site	2023
384	S. - Skylark S.	Within site	2023
385	LI - Linnet LI	Within site	2023
386	S. - Skylark S.	Within site	2023
387	WH - White WH	Within site	2023
388	S. - Skylark S.	Within site	2023
389	RB - Reed E RB	Within site	2023
390	S. - Skylark S.	Within site	2023
391	YW - Yellov YW	Within site	2023
392	MP - Meadr MP	Within site	2023

393 S. - Skylark S.	Within site	2023
394 WH - White WH	Within 100m buffer	2023
395 S. - Skylark S.	Within 100m buffer	2023
396 RB - Reed F RB	Within 100m buffer	2023
397 MP - Meadow MP	Within 100m buffer	2023
398 WP - Wood WP	Within 100m buffer	2023
399 YW - Yellow YW	Within site	2023
400 S. - Skylark S.	Within site	2023
401 S. - Skylark S.	Within site	2023
402 Y. - Yellow Y.	Within site	2023
403 YW - Yellow YW	Within site	2023
404 WP - Wood WP	Within site	2023
405 WP - Wood WP	Within site	2023
406 S. - Skylark S.	Within site	2023
407 GR - Green GR	Within site	2023
408 WH - White WH	Within site	2023
409 S. - Skylark S.	Within site	2023
410 S. - Skylark S.	Within site	2023
411 WH - White WH	Within site	2023
412 SW - Sedge SW	Within site	2023
413 SW - Sedge SW	Within 100m buffer	2023
414 WR - Wren WR	Within site	2023
415 YW - Yellow YW	Within site	2023
416 RB - Reed F RB	Within site	2023
417 S. - Skylark S.	Within 100m buffer	2023
418 WH - White WH	Within 100m buffer	2023
419 S. - Skylark S.	Within 100m buffer	2023
420 WR - Wren WR	Within site	2023
421 WP - Wood WP	Within 100m buffer	2023
422 LI - Linnet LI	Within site	2023
423 RB - Reed F RB	Within site	2023
424 S. - Skylark S.	Within site	2023
425 SD - Stock SD	Within site	2023
426 WH - White WH	Within site	2023
427 S. - Skylark S.	Within 100m buffer	2023
428 S. - Skylark S.	Within 100m buffer	2023
429 YW - Yellow YW	Within site	2023
430 RB - Reed F RB	Within site	2023
431 WH - White WH	Within site	2023
432 S. - Skylark S.	Within site	2023
433 LI - Linnet LI	Within site	2023
434 WR - Wren WR	Within 100m buffer	2023
435 RB - Reed F RB	Within 100m buffer	2023
436 RB - Reed F RB	Within 100m buffer	2023
437 YW - Yellow YW	Within 100m buffer	2023
438 S. - Skylark S.	Within 100m buffer	2023
439 SW - Sedge SW	Within 100m buffer	2023

441 S. - Skylark S.	Within 100m buffer	2023
442 S. - Skylark S.	Within 100m buffer	2023
443 S. - Skylark S.	Within site	2023
444 WW - Willo WW	Within 100m buffer	2023
445 YW - Yellov YW	Within site	2023
446 S. - Skylark S.	Within site	2023
447 LI - Linnet LI	Within site	2023
448 S. - Skylark S.	Within site	2023
449 YW - Yellov YW	Within site	2023
450 S. - Skylark S.	Within site	2023
451 YW - Yellov YW	Within site	2023
452 S. - Skylark S.	Within site	2023
453 WR - Wren WR	Within site	2023
454 YW - Yellov YW	Within site	2023
455 RB - Reed E RB	Within site	2023
456 WR - Wren WR	Within 100m buffer	2023
457 WR - Wren WR	Within 100m buffer	2023
458 S. - Skylark S.	Within site	2023
459 S. - Skylark S.	Within site	2023
460 YW - Yellov YW	Within site	2023
461 S. - Skylark S.	Within site	2023
462 RB - Reed E RB	Within site	2023
463 RB - Reed E RB	Within site	2023
464 WH - White WH	Within site	2023
465 S. - Skylark S.	Within site	2023
466 YW - Yellov YW	Within site	2023
467 PW - Pied V PW	Within site	2023
469 Y. - Yellowf Y.	Within site	2023
470 WH - White WH	Within site	2023
471 RB - Reed E RB	Within site	2023
472 WR - Wren WR	Within site	2023
473 Y. - Yellowf Y.	Within site	2023
474 S. - Skylark S.	Within site	2023
475 YW - Yellov YW	Within site	2023
476 S. - Skylark S.	Within site	2023
477 Y. - Yellowf Y.	Within site	2023
478 S. - Skylark S.	Within site	2023
479 LI - Linnet LI	Within site	2023
480 YW - Yellov YW	Within site	2023
481 S. - Skylark S.	Within site	2023
482 S. - Skylark S.	Within site	2023
483 CK - Cucko CK	Within 100m buffer	2023
484 WR - Wren WR	Within site	2023
485 S. - Skylark S.	Within site	2023
486 WH - White WH	Within site	2023
487 RB - Reed E RB	Within site	2023
488 WR - Wren WR	Within site	2023

489 S. - Skylark S.	Within site	2023
490 YW - Yellow YW	Within site	2023
491 WH - White WH	Within site	2023
492 WR - Wren WR	Within site	2023
493 ST - Song T ST	Within site	2023
494 WH - White WH	Within site	2023
495 WH - White WH	Within site	2023
496 S. - Skylark S.	Within site	2023
497 S. - Skylark S.	Within site	2023
498 Y. - Yellowf Y.	Within site	2023
499 D. - Dunno D.	Within site	2023
500 WR - Wren WR	Within site	2023
501 RB - Reed E RB	Within site	2023
502 S. - Skylark S.	Within site	2023
503 RB - Reed E RB	Within 100m buffer	2023
504 RB - Reed E RB	Within 100m buffer	2023
505 S. - Skylark S.	Within 100m buffer	2023
506 RB - Reed E RB	Within 100m buffer	2023
507 S. - Skylark S.	Within 100m buffer	2023
509 S. - Skylark S.	Within 100m buffer	2023
510 S. - Skylark S.	Within 100m buffer	2023
511 WR - Wren WR	Within site	2023
512 RB - Reed E RB	Within site	2023
513 LI - Linnet LI	Within site	2023
514 WH - White WH	Within site	2023
515 Y. - Yellowf Y.	Within 100m buffer	2023
516 WR - Wren WR	Within 100m buffer	2023
517 SW - Sedge SW	Within site	2023
518 D. - Dunno D.	Within 100m buffer	2023
519 WH - White WH	Within site	2023
520 SW - Sedge SW	Within site	2023
521 D. - Dunno D.	Within site	2023
522 S. - Skylark S.	Within site	2023
523 WH - White WH	Within site	2023
524 SD - Stock SD	Within site	2023
525 LI - Linnet LI	Within site	2023
526 WR - Wren WR	Within 100m buffer	2023
527 S. - Skylark S.	Within site	2023
528 YW - Yellow YW	Within site	2023
529 S. - Skylark S.	Within site	2023
530 RB - Reed E RB	Within site	2023
531 S. - Skylark S.	Within site	2023
532 S. - Skylark S.	Within site	2023
533 S. - Skylark S.	Within site	2023
534 S. - Skylark S.	Within site	2023
535 WR - Wren WR	Within 100m buffer	2023
536 LI - Linnet LI	Within site	2023

537 S. - Skylark S.	Within site	2023
538 P. - Grey P. P.	Within site	2023
539 YW - Yellow YW	Within site	2023
540 Y. - Yellowf Y.	Within site	2023
541 S. - Skylark S.	Within site	2023
542 YW - Yellow YW	Within site	2023
543 S. - Skylark S.	Within site	2023
544 S. - Skylark S.	Within site	2023
545 S. - Skylark S.	Within site	2023
546 D. - Dunno D.	Within site	2023
547 Y. - Yellowf Y.	Within site	2023
548 WH - White WH	Within site	2023
549 WR - Wren WR	Within site	2023
550 LI - Linnet LI	Within site	2023
551 YW - Yellow YW	Within site	2023
552 S. - Skylark S.	Within site	2023
553 YW - Yellow YW	Within site	2023
554 S. - Skylark S.	Within site	2023
555 S. - Skylark S.	Within site	2023
556 S. - Skylark S.	Within site	2023
557 RB - Reed f RB	Within site	2023
558 S. - Skylark S.	Within site	2023
559 WH - White WH	Within 100m buffer	2023
560 WH - White WH	Within 100m buffer	2023
561 SW - Sedge SW	Within 100m buffer	2023
562 WR - Wren WR	Within site	2023
563 WP - Wood WP	Within 100m buffer	2023
564 S. - Skylark S.	Within site	2023
565 RB - Reed f RB	Within site	2023
566 Y. - Yellowf Y.	Within site	2023
567 SW - Sedge SW	Within site	2023
568 WR - Wren WR	Within site	2023
569 WH - White WH	Within site	2023
570 LI - Linnet LI	Within site	2023
571 SW - Sedge SW	Within 100m buffer	2023
572 S. - Skylark S.	Within site	2023
573 D. - Dunno D.	Within 100m buffer	2023
574 S. - Skylark S.	Within site	2023
575 WH - White WH	Within site	2023
576 S. - Skylark S.	Within site	2023
577 WR - Wren WR	Within 100m buffer	2023
578 P. - Grey P. P.	Within site	2023
579 S. - Skylark S.	Within site	2023
580 LI - Linnet LI	Within site	2023
581 WR - Wren WR	Within site	2023
582 WH - White WH	Within site	2023
583 ST - Song T ST	Within 100m buffer	2023

584	WR - Wren	WR	Within site	2023
585	D. - Dunno	D.	Within site	2023
586	S. - Skylark	S.	Within site	2023
587	YW - Yellow	YW	Within site	2023
588	S. - Skylark	S.	Within site	2023
589	LI - Linnet	LI	Within site	2023
590	WR - Wren	WR	Within site	2023
591	WH - White	WH	Within 100m buffer	2023
592	D. - Dunno	D.	Within site	2023
593	S. - Skylark	S.	Within 100m buffer	2023
594	WR - Wren	WR	Within 100m buffer	2023
595	WR - Wren	WR	Within 100m buffer	2023
596	RB - Reed	RB	Within site	2023
597	D. - Dunno	D.	Within site	2023
598	S. - Skylark	S.	Within site	2023
599	WR - Wren	WR	Within site	2023
600	SW - Sedge	SW	Within site	2023
601	WR - Wren	WR	Within site	2023
602	WH - White	WH	Within site	2023
603	HS - House	HS	Within 100m buffer	2023
604	TS - Tree	TS	Within 100m buffer	2023
605	MA - Mallard	MA	Within 100m buffer	2023
606	WH - White	WH	Within site	2023
607	S. - Skylark	S.	Within site	2023
608	WP - Wood	WP	Within 100m buffer	2023
609	SW - Sedge	SW	Within 100m buffer	2023
610	SD - Stock	SD	Within site	2023
611	WR - Wren	WR	Within 100m buffer	2023
612	D. - Dunno	D.	Within 100m buffer	2023
613	WH - White	WH	Within site	2023
614	WR - Wren	WR	Within 100m buffer	2023
615	S. - Skylark	S.	Within site	2023
616	RB - Reed	RB	Within 100m buffer	2023
617	SW - Sedge	SW	Within site	2023
618	WR - Wren	WR	Within 100m buffer	2023
619	WH - White	WH	Within 100m buffer	2023
620	S. - Skylark	S.	Within site	2023
621	RB - Reed	RB	Within site	2023
622	Y. - Yellow	Y.	Within site	2023
623	S. - Skylark	S.	Within site	2023
624	WR - Wren	WR	Within 100m buffer	2023
625	WH - White	WH	Within site	2023
626	WH - White	WH	Within 100m buffer	2023
627	SW - Sedge	SW	Within 100m buffer	2023
628	WR - Wren	WR	Within 100m buffer	2023
629	Y. - Yellow	Y.	Within site	2023
630	S. - Skylark	S.	Within site	2023

631 S. - Skylark S.	Within site	2023
632 WR - Wren WR	Within site	2023
633 S. - Skylark S.	Within site	2023
634 RB - Reed E RB	Within site	2023
635 YW - Yellow YW	Within site	2023
636 YW - Yellow YW	Within site	2023
637 S. - Skylark S.	Within site	2023
638 LI - Linnet LI	Within site	2023
639 YW - Yellow YW	Within site	2023
640 S. - Skylark S.	Within site	2023
641 YW - Yellow YW	Within site	2023
642 S. - Skylark S.	Within site	2023
643 S. - Skylark S.	Within site	2023
644 YW - Yellow YW	Within site	2023
645 S. - Skylark S.	Within site	2023
646 S. - Skylark S.	Within site	2023
647 RB - Reed E RB	Within site	2023
648 S. - Skylark S.	Within site	2023
649 LI - Linnet LI	Within site	2023
650 Y. - Yellowf Y.	Within site	2023
651 YW - Yellow YW	Within site	2023
652 S. - Skylark S.	Within site	2023
653 WH - White WH	Within site	2023
654 S. - Skylark S.	Within site	2023
655 MP - Meadow MP	Within site	2023
656 LI - Linnet LI	Within site	2023
657 WH - White WH	Within site	2023
658 RB - Reed E RB	Within site	2023
659 RB - Reed E RB	Within site	2023
660 Y. - Yellowf Y.	Within site	2023
661 S. - Skylark S.	Within site	2023
662 S. - Skylark S.	Within 100m buffer	2023
663 K. - Kestrel K.	Within 100m buffer	2023
664 WR - Wren WR	Within 100m buffer	2023
665 SD - Stock SD	Within 100m buffer	2023
666 LI - Linnet LI	Within 100m buffer	2023
667 S. - Skylark S.	Within site	2023
668 S. - Skylark S.	Within site	2023
669 S. - Skylark S.	Within site	2023
670 YW - Yellow YW	Within site	2023
671 PW - Pied V PW	Within site	2023
672 WH - White WH	Within 100m buffer	2023
673 S. - Skylark S.	Within site	2023
674 S. - Skylark S.	Within site	2023
675 S. - Skylark S.	Within site	2023
676 S. - Skylark S.	Within site	2023
677 S. - Skylark S.	Within site	2023

678 YW - Yellow YW	Within site	2023
679 S. - Skylark S.	Within site	2023
680 S. - Skylark S.	Within 100m buffer	2023
681 SW - Sedge SW	Within 100m buffer	2023
682 D. - Dunno D.	Within 100m buffer	2023
683 RB - Reed F RB	Within 100m buffer	2023
684 S. - Skylark S.	Within site	2023
685 D. - Dunno D.	Within site	2023
686 WR - Wren WR	Within site	2023
687 WR - Wren WR	Within 100m buffer	2023
688 WR - Wren WR	Within site	2023
689 WH - White WH	Within site	2023
690 S. - Skylark S.	Within site	2023
691 WR - Wren WR	Within 100m buffer	2023
692 YW - Yellow YW	Within site	2023
693 LI - Linnet LI	Within site	2023
694 P. - Grey P. P.	Within site	2023
695 RB - Reed F RB	Within 100m buffer	2023
696 MA - Mallard MA	Within 100m buffer	2023
705 HS - House HS	Within 100m buffer	2023
709 HS - House HS	Within 100m buffer	2023
710 HM - House HM	Within 100m buffer	2023
711 WR - Wren WR	Within site	2023
712 LI - Linnet LI	Within 100m buffer	2023
713 S. - Skylark S.	Within 100m buffer	2023
714 WR - Wren WR	Within site	2023
715 WR - Wren WR	Within 100m buffer	2023
716 SD - Stock SD	Within site	2023
717 YW - Yellow YW	Within site	2023
718 S. - Skylark S.	Within site	2023
719 YW - Yellow YW	Within 100m buffer	2023
720 S. - Skylark S.	Within site	2023
721 WR - Wren WR	Within 100m buffer	2023
722 YW - Yellow YW	Within site	2023
723 WP - Wood WP	Within site	2023
725 WR - Wren WR	Within 100m buffer	2023
726 WR - Wren WR	Within 100m buffer	2023
727 D. - Dunno D.	Within site	2023
728 WR - Wren WR	Within site	2023
729 WH - White WH	Within site	2023
730 S. - Skylark S.	Within site	2023
731 LI - Linnet LI	Within site	2023
732 MA - Mallard MA	Within site	2023
733 D. - Dunno D.	Within site	2023
734 WR - Wren WR	Within site	2023
735 D. - Dunno D.	Within site	2023
736 CK - Cuckoo CK	Within 100m buffer	2023

737 S. - Skylark S.	Within 100m buffer	2023
738 LI - Linnet LI	Within 100m buffer	2023
739 WR - Wren WR	Within 100m buffer	2023
740 S. - Skylark S.	Within site	2023
741 YW - Yellow YW	Within site	2023
742 S. - Skylark S.	Within site	2023
743 S. - Skylark S.	Within site	2023
744 WR - Wren WR	Within site	2023
745 WR - Wren WR	Within site	2023
746 S. - Skylark S.	Within site	2023
747 YW - Yellow YW	Within site	2023
748 MA - Mallard MA	Within site	2023
749 S. - Skylark S.	Within site	2023
750 YW - Yellow YW	Within site	2023
751 WR - Wren WR	Within site	2023
752 D.	Within site	2023
753 WH - White WH	Within site	2023
754 S. - Skylark S.	Within site	2023
755 WR - Wren WR	Within site	2023
756 S. - Skylark S.	Within site	2023
757 RB - Reed E RB	Within site	2023
758 WR - Wren WR	Within site	2023
759 S. - Skylark S.	Within site	2023
760 WR - Wren WR	Within site	2023
761 RB - Reed E RB	Within site	2023
762 S. - Skylark S.	Within site	2023
763 S. - Skylark S.	Within site	2023
764 S. - Skylark S.	Within site	2023
765 S. - Skylark S.	Within site	2023
766 WR - Wren WR	Within site	2023
767 D.	Within site	2023
768 WR - Wren WR	Within 100m buffer	2023
769 LI - Linnet LI	Within 100m buffer	2023
770 D. - Dunno D.	Within site	2023
771 PW - Pied V PW	Within site	2023
772 S. - Skylark S.	Within site	2023
773 YW - Yellow YW	Within site	2023
774 WR - Wren WR	Within site	2023
775 SD - Stock SD	Within site	2023
776 S. - Skylark S.	Within site	2023
777 WR - Wren WR	Within site	2023
778 YW - Yellow YW	Within site	2023
779 YW - Yellow YW	Within site	2023
780 S. - Skylark S.	Within site	2023
781 WR - Wren WR	Within site	2023
782 WR - Wren WR	Within site	2023
783 WR - Wren WR	Within site	2023

784	WR - Wren	WR	Within site	2023
785	SW - Sedge	SW	Within site	2023
786	YW - Yellow	YW	Within site	2023
787	RB - Reed	E RB	Within site	2023
788	S. - Skylark	S.	Within site	2023
789	SW - Sedge	SW	Within site	2023
790	RB - Reed	E RB	Within site	2023
791	YW - Yellow	YW	Within site	2023
792	MA - Mallard	MA	Within site	2023
793	WH - White	WH	Within site	2023
794	S. - Skylark	S.	Within site	2023
795	WR - Wren	WR	Within site	2023
796	LI - Linnet	LI	Within site	2023
797	P. - Grey P.	P.	Within site	2023
798	SW - Sedge	SW	Within site	2023
799	WH - White	WH	Within site	2023
800	WR - Wren	WR	Within site	2023
801	S. - Skylark	S.	Within 100m buffer	2023
802	S. - Skylark	S.	Within site	2023
803	YW - Yellow	YW	Within site	2023
804	S. - Skylark	S.	Within site	2023
805	YW - Yellow	YW	Within 100m buffer	2023
806	S. - Skylark	S.	Within 100m buffer	2023
807	S. - Skylark	S.	Within site	2023
808	WH - White	WH	Within site	2023
809	WH - White	WH	Within site	2023
810	LI - Linnet	LI	Within 100m buffer	2023
811	ST - Song T.	ST	Within 100m buffer	2023
812	Y. - Yellowf	Y.	Within 100m buffer	2023
813	P. - Grey P.	P.	Within 100m buffer	2023
814	S. - Skylark	S.	Within 100m buffer	2023
815	RB - Reed	E RB	Within 100m buffer	2023
816	YW - Yellow	YW	Within 100m buffer	2023
817	WR - Wren	WR	Within 100m buffer	2023
818	WH - White	WH	Within 100m buffer	2023
824	WR - Wren	WR	Within site	2023
825	SW - Sedge	SW	Within 100m buffer	2023
826	WR - Wren	WR	Within 100m buffer	2023
827	SW - Sedge	SW	Within 100m buffer	2023
828	SW - Sedge	SW	Within 100m buffer	2023
829	MA - Mallard	MA	Within 100m buffer	2023
830	MA - Mallard	MA	Within 100m buffer	2023
831	ST - Song T.	ST	Within 100m buffer	2023
832	WR - Wren	WR	Within 100m buffer	2023
833	WR - Wren	WR	Within 100m buffer	2023
834	WH - White	WH	Within site	2023
835	WH - White	WH	Within site	2023

836	WR - Wren	WR	Within site	2023
837	WH - White	WH	Within site	2023
838	WR - Wren	WR	Within site	2023
839	WH - White	WH	Within site	2023
840	WR - Wren	WR	Within site	2023
841	S. - Skylark	S.	Within site	2023
842	WR - Wren	WR	Within site	2023
843	WH - White	WH	Within site	2023
844	WR - Wren	WR	Within site	2023
845	S. - Skylark	S.	Within site	2023
846	WH - White	WH	Within site	2023
847	WR - Wren	WR	Within site	2023
848	S. - Skylark	S.	Within site	2023
849	S. - Skylark	S.	Within site	2023
850	YW - Yellow	YW	Within site	2023
851	WH - White	WH	Within site	2023
852	S. - Skylark	S.	Within site	2023
853	S. - Skylark	S.	Within site	2023
854	SW - Sedge	SW	Within site	2023
855	S. - Skylark	S.	Within site	2023
856	L. - Lapwing	L.	Within site	2023
858	S. - Skylark	S.	Within site	2023
859	LI - Linnet	LI	Within site	2023
860	L. - Lapwing	L.	Within site	2023
861	S. - Skylark	S.	Within site	2023
862	WR - Wren	WR	Within site	2023
863	SD - Stock Dove			
	SD		Within site	2023
864	P. - Grey P.	P.	Within site	2023
865	WR - Wren	WR	Within site	2023
866	Y. - Yellowf	Y.	Within site	2023
867	S. - Skylark	S.	Within site	2023
868	YW - Yellow	YW	Within site	2023
869	Y. - Yellowf	Y.	Within site	2023
870	WH - White	WH	Within site	2023
871	S. - Skylark	S.	Within site	2023
872	L. - Lapwin	L.	Within site	2023
873	S. - Skylark	S.	Within site	2023
874	L. - Lapwin	L.	Within site	2023
875	S. - Skylark	S.	Within site	2023
876	S. - Skylark	S.	Within site	2023
877	L. - Lapwin	L.	Within site	2023
878	L. - Lapwin	L.	Within site	2023
879	L. - Lapwin	L.	Within site	2023
880	YW - Yellow	YW	Within site	2023
881	WR - Wren	WR	Within site	2023
882	S. - Skylark	S.	Within site	2023

883 L. - Lapwin; L.	Within site	2023
884 S. - Skylark S.	Within site	2023
885 L. - Lapwin; L.	Within site	2023
886 S. - Skylark S.	Within site	2023
887 L. - Lapwin; L.	Within site	2023
888 YW - Yellow YW	Within site	2023
889 S. - Skylark S.	Within site	2023
890 PW - Pied V PW	Within site	2023
891 LI - Linnet LI	Within site	2023
892 WH - White WH	Within site	2023
893 S. - Skylark S.	Within site	2023
894 YW - Yellow YW	Within site	2023
895 L. - Lapwin; L.	Within site	2023
896 S. - Skylark S.	Within site	2023
897 LI - Linnet LI	Within site	2023
898 WH - White WH	Within site	2023
899 S. - Skylark S.	Within site	2023
900 L. - Lapwin; L.	Within site	2023
901 S. - Skylark S.	Within site	2023
902 ST - Song T ST	Within site	2023
903 S. - Skylark S.	Within site	2023
904 L. - Lapwin; L.	Within site	2023
905 S. - Skylark S.	Within site	2023
906 S. - Skylark S.	Within site	2023
907 WR - Wren WR	Within site	2023
908 SD - Stock SD	Within site	2023
909 S. - Skylark S.	Within site	2023
910 L. - Lapwin; L.	Within site	2023
911 S. - Skylark S.	Within site	2023
912 YW - Yellow YW	Within site	2023
913 L. - Lapwin; L.	Within site	2023
914 S. - Skylark S.	Within site	2023
915 WR - Wren WR	Within site	2023
916 WH - White WH	Within site	2023
917 SD - Stock SD	Within site	2023
918 SW - Sedge SW	Within site	2023
919 S. - Skylark S.	Within site	2023
920 L. - Lapwin; L.	Within site	2023
921 LI - Linnet LI	Within site	2023
922 WR - Wren WR	Within site	2023
923 WP - Wood WP	Within site	2023
924 WH - White WH	Within site	2023
925 WR - Wren WR	Within 100m buffer	2023
926 SD - Stock SD	Within site	2023
927 M. - Mistle M.	Within site	2023
928 WR - Wren WR	Within site	2023
929 S. - Skylark S.	Within site	2023

930	WR - Wren	WR	Within site	2023
931	S. - Skylark	S.	Within site	2023
932	S. - Skylark	S.	Within site	2023
933	Y. - Yellowf	Y.	Within site	2023
934	WR - Wren	WR	Within site	2023
935	WR - Wren	WR	Within site	2023
936	WH - White	WH	Within site	2023
937	YW - Yellow	YW	Within site	2023
938	SW - Sedge	SW	Within site	2023
939	WH - White	WH	Within site	2023
940	RB - Reed	RB	Within site	2023
941	Y. - Yellowf	Y.	Within site	2023
942	S. - Skylark	S.	Within site	2023
943	WR - Wren	WR	Within site	2023
944	Y. - Yellowf	Y.	Within site	2023
945	S. - Skylark	S.	Within site	2023
946	S. - Skylark	S.	Within site	2023
947	S. - Skylark	S.	Within site	2023
948	YW - Yellow	YW	Within site	2023
949	S. - Skylark	S.	Within site	2023
950	CK - Cucko	CK	Within site	2023
951	WR - Wren	WR	Within site	2023
952	RO - Rook	RO	Within site	2023
953	HM - House	HM	Within 100m buffer	2023
954	TS - Tree	TS	Within site	2023
1127	S. - Skylark	S.	Within site	2025
1129	P. - Grey P	P.	Within 100m buffer	2025
1131	P. - Grey P	P.	Within 100m buffer	2025
1132	P. - Grey P	P.	Within 100m buffer	2025
1133	MH - Moorl	MH	Within site	2025
1135	L. - Lapwin	L.	Within 100m buffer	2025
1138	SW - Sedge	SW	Within 100m buffer	2025
1139	SW - Sedge	SW	Within 100m buffer	2025
1140	SW - Sedge	SW	Within 100m buffer	2025
1144	WH - White	WH	Within site	2025
1145	WH - White	WH	Within 100m buffer	2025
1146	WH - White	WH	Within 100m buffer	2025
1152	WR - Wren	WR	Within 100m buffer	2025
1153	WR - Wren	WR	Within site	2025
1154	WR - Wren	WR	Within site	2025
1155	WR - Wren	WR	Within site	2025
1156	WR - Wren	WR	Within site	2025
1157	WR - Wren	WR	Within 100m buffer	2025
1165	ST - Song	ST	Within 100m buffer	2025
1171	D. - Dunno	D.	Within 100m buffer	2025
1172	D. - Dunno	D.	Within 100m buffer	2025
1181	LI - Linnet	LI	Within 100m buffer	2025

1182	LI - Linnet LI	Within 100m buffer	2025
1184	LI - Linnet LI	Within 100m buffer	2025
1185	LI - Linnet LI	Within site	2025
1190	Y. - Yellowf Y.	Within site	2025
1191	Y. - Yellowf Y.	Within 100m buffer	2025
1193	RB - Reed F RB	Within 100m buffer	2025
1194	S. - Skylark S.	Within site	2025
1195	S. - Skylark S.	Within site	2025
1196	S. - Skylark S.	Within site	2025
1197	S. - Skylark S.	Within site	2025
1198	S. - Skylark S.	Within site	2025
1199	P. - Grey P; P.	Within site	2025
1200	WH - White WH	Within site	2025
1201	WH - White WH	Within site	2025
1202	WH - White WH	Within site	2025
1203	WH - White WH	Within site	2025
1204	WR - Wren WR	Within site	2025
1205	WR - Wren WR	Within site	2025
1206	YW - Yellow YW	Within site	2025
1207	LI - Linnet LI	Within site	2025
1208	LI - Linnet LI	Within site	2025
1209	LI - Linnet LI	Within site	2025
1210	LI - Linnet LI	Within site	2025
1211	LI - Linnet LI	Within site	2025
1212	Y. - Yellowf Y.	Within site	2025
1213	Y. - Yellowf Y.	Within site	2025
1214	Y. - Yellowf Y.	Within site	2025
1215	Y. - Yellowf Y.	Within site	2025
1216	RB - Reed F RB	Within site	2025
1217	RB - Reed F RB	Within site	2025
1218	S. - Skylark S.	Within site	2025
1219	S. - Skylark S.	Within site	2025
1220	S. - Skylark S.	Within 100m buffer	2025
1221	S. - Skylark S.	Within site	2025
1222	MA - Mallar MA	Within site	2025
1223	P. - Grey P; P.	Within site	2025
1224	WH - White WH	Within 100m buffer	2025
1225	WH - White WH	Within site	2025
1226	WH - White WH	Within 100m buffer	2025
1227	WR - Wren WR	Within site	2025
1228	WR - Wren WR	Within site	2025
1229	WR - Wren WR	Within 100m buffer	2025
1230	WR - Wren WR	Within site	2025
1231	WR - Wren WR	Within 100m buffer	2025
1232	WR - Wren WR	Within site	2025
1233	WR - Wren WR	Within site	2025
1234	WR - Wren WR	Within site	2025

1235	WR - Wren	WR	Within 100m buffer	2025
1236	WR - Wren	WR	Within site	2025
1237	HS - House	HS	Within 100m buffer	2025
1238	D. - Dunno	D.	Within site	2025
1239	D. - Dunno	D.	Within site	2025
1240	D. - Dunno	D.	Within 100m buffer	2025
1241	LI - Linnet	LI	Within site	2025
1242	LI - Linnet	LI	Within 100m buffer	2025
1243	LI - Linnet	LI	Within site	2025
1244	LI - Linnet	LI	Within site	2025
1245	RB - Reed E	RB	Within site	2025
1246	S. - Skylark	S.	Within site	2025
1247	S. - Skylark	S.	Within site	2025
1248	S. - Skylark	S.	Within site	2025
1249	S. - Skylark	S.	Within site	2025
1250	S. - Skylark	S.	Within site	2025
1251	S. - Skylark	S.	Within site	2025
1252	S. - Skylark	S.	Within site	2025
1253	S. - Skylark	S.	Within site	2025
1254	S. - Skylark	S.	Within site	2025
1255	S. - Skylark	S.	Within site	2025
1256	S. - Skylark	S.	Within site	2025
1257	MA - Mallard	MA	Within site	2025
1258	P. - Grey P.	P.	Within site	2025
1259	MH - Moor	MH	Within site	2025
1260	MH - Moor	MH	Within site	2025
1261	K. - Kestrel	K.	Within 100m buffer	2025
1262	K. - Kestrel	K.	Within site	2025
1263	WH - White	WH	Within site	2025
1264	WH - White	WH	Within site	2025
1265	WR - Wren	WR	Within 100m buffer	2025
1266	WR - Wren	WR	Within 100m buffer	2025
1267	WR - Wren	WR	Within site	2025
1268	ST - Song T	ST	Within site	2025
1269	HS - House	HS	Within site	2025
1270	D. - Dunno	D.	Within site	2025
1271	D. - Dunno	D.	Within site	2025
1272	YW - Yellow	YW	Within site	2025
1273	YW - Yellow	YW	Within site	2025
1274	YW - Yellow	YW	Within site	2025
1275	LI - Linnet	LI	Within site	2025
1276	LI - Linnet	LI	Within site	2025
1277	LI - Linnet	LI	Within site	2025
1278	LI - Linnet	LI	Within site	2025
1279	CB - Corn E	CB	Within site	2025
1280	CB - Corn E	CB	Within site	2025
1281	CB - Corn E	CB	Within site	2025

1282 Y. - Yellowf Y.	Within 100m buffer	2025
1283 Y. - Yellowf Y.	Within site	2025
1284 RB - Reed E RB	Within 100m buffer	2025
1285 RB - Reed E RB	Within site	2025
1286 S. - Skylark S.	Within site	2025
1287 S. - Skylark S.	Within site	2025
1288 YW - Yellow YW	Within site	2025
1289 YW - Yellow YW	Within site	2025
1290 WR - Wren WR	Within 100m buffer	2025
1291 Y. - Yellowf Y.	Within site	2025
1292 LI - Linnet LI	Within site	2025
1293 S. - Skylark S.	Within site	2025
1294 WR - Wren WR	Within site	2025
1295 LI - Linnet LI	Within site	2025
1296 M. - Mistle M.	Within site	2025
1297 GR - Green GR	Within site	2025
1298 D. - Dunno D.	Within site	2025
1299 HS - House HS	Within site	2025
1300 MA - Mallar MA	Within site	2025
1301 WH - White WH	Within site	2025

fid	Species	Label	Located	Year
1	S. - Skylark	S.	Within site	2023
2	YW - Yellow Wagtail	YW	Within site	2023
3	RB - Reed Bunting	RB	Within site	2023
4	LI - Linnet	LI	Within site	2023
5	WH - Whitethroat	WH	Within site	2023
6	S. - Skylark	S.	Within site	2023
7	RB - Reed Bunting	RB	Within site	2023
8	WH - Whitethroat	WH	Within site	2023
9	RB - Reed Bunting	RB	Within site	2023
10	S. - Skylark	S.	Within site	2023
11	RB - Reed Bunting	RB	Within site	2023
12	L. - Lapwing	L.	Within site	2023
13	WH - Whitethroat	WH	Within site	2023
14	MH - Moorhen	MH	Within site	2023
15	LI - Linnet	LI	Within site	2023
16	RB - Reed Bunting	RB	Within site	2023
17	WH - Whitethroat	WH	Within site	2023
18	D. - Dunnock	D.	Within site	2023
19	RB - Reed Bunting	RB	Within site	2023
20	S. - Skylark	S.	Within site	2023
21	YW - Yellow Wagtail	YW	Within site	2023
22	S. - Skylark	S.	Within site	2023
23	RB - Reed Bunting	RB	Within site	2023
24	S. - Skylark	S.	Within site	2023
25	LI - Linnet	LI	Within site	2023
26	YW - Yellow Wagtail	YW	Within site	2023
27	L. - Lapwing	L.	Within site	2023
28	S. - Skylark	S.	Within site	2023
29	YW - Yellow Wagtail	YW	Within site	2023
30	WR - Wren	WR	Within site	2023
31	YW - Yellow Wagtail	YW	Within site	2023
32	YW - Yellow Wagtail	YW	Within site	2023

Count of Species	Column Labels		
Row Labels	2023	2025	Grand Total
CB - Corn Bunting		3	3
CK - Cuckoo	5		5
D. - Dunnock	16	5	21
GJ - Greylag Goose	1		1
GR - Greenfinch	1	1	2
HS - House Sparrow	1	2	3
K. - Kestrel		1	1
L. - Lapwing	20		20
LI - Linnet	41	15	56
M. - Mistle Thrush	1	1	2
MA - Mallard	4	3	7
MH - Moorhen	1	3	4
MP - Meadow Pipit	12		12
P. - Grey Partridge	6	3	9
PW - Pied Wagtail	5		5
RB - Reed Bunting	48	4	52
RO - Rook	1		1
S. - Skylark	246	23	269
SD - Stock Dove	11		11
ST - Song Thrush	5	1	6
SW - Sedge Warbler	16		16
TS - Tree Sparrow	1		1
WH - Whitethroat	68	9	77
WP - Woodpigeon	4		4
WR - Wren	79	15	94
WW - Willow Warbler	4		4
Y. - Yellowhammer	28	7	35
YW - Yellow Wagtail	88	6	94
(blank)			

33 S. - Skylark	S.	Within site	2023
34 S. - Skylark	S.	Within site	2023
35 YW - Yellow Wagtail	YW	Within site	2023
36 S. - Skylark	S.	Within site	2023
37 S. - Skylark	S.	Within site	2023
38 LI - Linnet	LI	Within site	2023
39 Y. - Yellowhammer	Y.	Within site	2023
40 WR - Wren	WR	Within site	2023
41 SW - Sedge Warbler	SW	Within site	2023
42 S. - Skylark	S.	Within site	2023
43 WR - Wren	WR	Within site	2023
44 YW - Yellow Wagtail	YW	Within site	2023
45 S. - Skylark	S.	Within site	2023
46 LI - Linnet	LI	Within site	2023
47 WH - Whitethroat	WH	Within site	2023
48 WR - Wren	WR	Within site	2023
49 RB - Reed Bunting	RB	Within site	2023
57 Y. - Yellowhammer	Y.	Within site	2023
58 S. - Skylark	S.	Within site	2023
59 WH - Whitethroat	WH	Within site	2023
63 S. - Skylark	S.	Within site	2023
64 YW - Yellow Wagtail	YW	Within site	2023
65 WR - Wren	WR	Within site	2023
66 S. - Skylark	S.	Within site	2023
67 YW - Yellow Wagtail	YW	Within site	2023
68 RB - Reed Bunting	RB	Within site	2023
69 WR - Wren	WR	Within site	2023
70 S. - Skylark	S.	Within site	2023
71 SW - Sedge Warbler	SW	Within site	2023
72 CK - Cuckoo	CK	Within site	2023
73 S. - Skylark	S.	Within site	2023
74 Y. - Yellowhammer	Y.	Within site	2023
75 S. - Skylark	S.	Within site	2023

Grand Total	714	102	815
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76	WR - Wren	WR	Within site	2023
77	D. - Dunnock	D.	Within site	2023
78	S. - Skylark	S.	Within site	2023
79	WR - Wren	WR	Within site	2023
80	WR - Wren	WR	Within site	2023
81	S. - Skylark	S.	Within site	2023
82	YW - Yellow Wagtail	YW	Within site	2023
83	D. - Dunnock	D.	Within site	2023
84	ST - Song Thrush	ST	Within site	2023
85	WR - Wren	WR	Within site	2023
86	SW - Sedge Warbler	SW	Within site	2023
87	SW - Sedge Warbler	SW	Within site	2023
97	WH - Whitethroat	WH	Within site	2023
99	S. - Skylark	S.	Within site	2023
100	S. - Skylark	S.	Within site	2023
101	P. - Grey Partridge	P.	Within site	2023
102	S. - Skylark	S.	Within site	2023
103	WR - Wren	WR	Within site	2023
104	WR - Wren	WR	Within site	2023
105	D. - Dunnock	D.	Within site	2023
106	MA - Mallard	MA	Within site	2023
108	WH - Whitethroat	WH	Within site	2023
111	RB - Reed Bunting	RB	Within site	2023
112	S. - Skylark	S.	Within site	2023
113	LI - Linnet	LI	Within site	2023
114	RB - Reed Bunting	RB	Within site	2023
120	RB - Reed Bunting	RB	Within site	2023
124	S. - Skylark	S.	Within site	2023
125	S. - Skylark	S.	Within site	2023
126	YW - Yellow Wagtail	YW	Within site	2023
127	S. - Skylark	S.	Within site	2023
128	YW - Yellow Wagtail	YW	Within site	2023
129	S. - Skylark	S.	Within site	2023

130 S. - Skylark	S.	Within site	2023
131 S. - Skylark	S.	Within site	2023
132 RB - Reed Bunting	RB	Within site	2023
133 S. - Skylark	S.	Within site	2023
134 MP - Meadow Pipit	MP	Within site	2023
135 S. - Skylark	S.	Within site	2023
136 LI - Linnet	LI	Within site	2023
137 LI - Linnet	LI	Within site	2023
138 WR - Wren	WR	Within site	2023
139 WW - Willow Warbler	WW	Within site	2023
140 WR - Wren	WR	Within site	2023
141 RB - Reed Bunting	RB	Within site	2023
142 Y. - Yellowhammer	Y.	Within site	2023
146 WW - Willow Warbler	WW	Within site	2023
147 S. - Skylark	S.	Within site	2023
149 SD - Stock Dove	SD	Within site	2023
155 RB - Reed Bunting	RB	Within site	2023
156 WW - Willow Warbler	WW	Within site	2023
157 S. - Skylark	S.	Within site	2023
158 CK - Cuckoo	CK	Within site	2023
159 LI - Linnet	LI	Within site	2023
163 S. - Skylark	S.	Within site	2023
164 S. - Skylark	S.	Within site	2023
165 LI - Linnet	LI	Within site	2023
166 MP - Meadow Pipit	MP	Within site	2023
167 S. - Skylark	S.	Within site	2023
172 HS - House Sparrow	HS	Within site	2023
182 ST - Song Thrush	ST	Within site	2023
183 L. - Lapwing	L.	Within site	2023
184 S. - Skylark	S.	Within site	2023
185 L. - Lapwing	L.	Within site	2023
186 YW - Yellow Wagtail	YW	Within site	2023
195 WH - Whitethroat	WH	Within site	2023

196 YW - Yellow Wagtail	YW	Within site	2023
197 RB - Reed Bunting	RB	Within site	2023
198 S. - Skylark	S.	Within site	2023
199 LI - Linnet	LI	Within site	2023
200 LI - Linnet	LI	Within site	2023
201 S. - Skylark	S.	Within site	2023
202 YW - Yellow Wagtail	YW	Within site	2023
203 S. - Skylark	S.	Within site	2023
204 YW - Yellow Wagtail	YW	Within site	2023
205 S. - Skylark	S.	Within site	2023
206 S. - Skylark	S.	Within site	2023
207 YW - Yellow Wagtail	YW	Within site	2023
208 CK - Cuckoo	CK	Within site	2023
209 S. - Skylark	S.	Within site	2023
210 LI - Linnet	LI	Within site	2023
211 YW - Yellow Wagtail	YW	Within site	2023
212 S. - Skylark	S.	Within site	2023
213 YW - Yellow Wagtail	YW	Within site	2023
214 PW - Pied Wagtail	PW	Within site	2023
215 S. - Skylark	S.	Within site	2023
216 YW - Yellow Wagtail	YW	Within site	2023
217 YW - Yellow Wagtail	YW	Within site	2023
218 S. - Skylark	S.	Within site	2023
219 YW - Yellow Wagtail	YW	Within site	2023
220 S. - Skylark	S.	Within site	2023
221 S. - Skylark	S.	Within site	2023
222 S. - Skylark	S.	Within site	2023
223 S. - Skylark	S.	Within site	2023
224 YW - Yellow Wagtail	YW	Within site	2023
225 S. - Skylark	S.	Within site	2023
226 WH - Whitethroat	WH	Within site	2023
227 YW - Yellow Wagtail	YW	Within site	2023
228 S. - Skylark	S.	Within site	2023

230 S. - Skylark	S.	Within site	2023
231 Y. - Yellowhammer	Y.	Within site	2023
232 S. - Skylark	S.	Within site	2023
233 YW - Yellow Wagtail	YW	Within site	2023
234 S. - Skylark	S.	Within site	2023
235 S. - Skylark	S.	Within site	2023
236 S. - Skylark	S.	Within site	2023
237 S. - Skylark	S.	Within site	2023
238 YW - Yellow Wagtail	YW	Within site	2023
239 S. - Skylark	S.	Within site	2023
240 S. - Skylark	S.	Within site	2023
242 Y. - Yellowhammer	Y.	Within site	2023
248 WH - Whitethroat	WH	Within site	2023
253 WH - Whitethroat	WH	Within site	2023
255 RB - Reed Bunting	RB	Within site	2023
256 S. - Skylark	S.	Within site	2023
257 LI - Linnet	LI	Within site	2023
258 YW - Yellow Wagtail	YW	Within site	2023
259 S. - Skylark	S.	Within site	2023
260 S. - Skylark	S.	Within site	2023
261 YW - Yellow Wagtail	YW	Within site	2023
262 LI - Linnet	LI	Within site	2023
263 S. - Skylark	S.	Within site	2023
264 MP - Meadow Pipit	MP	Within site	2023
265 YW - Yellow Wagtail	YW	Within site	2023
266 S. - Skylark	S.	Within site	2023
267 S. - Skylark	S.	Within site	2023
268 YW - Yellow Wagtail	YW	Within site	2023
269 S. - Skylark	S.	Within site	2023
270 S. - Skylark	S.	Within site	2023
271 S. - Skylark	S.	Within site	2023
272 S. - Skylark	S.	Within site	2023
273 YW - Yellow Wagtail	YW	Within site	2023

274 S. - Skylark	S.	Within site	2023
275 S. - Skylark	S.	Within site	2023
276 S. - Skylark	S.	Within site	2023
277 YW - Yellow Wagtail	YW	Within site	2023
278 YW - Yellow Wagtail	YW	Within site	2023
279 S. - Skylark	S.	Within site	2023
280 S. - Skylark	S.	Within site	2023
281 MP - Meadow Pipit	MP	Within site	2023
282 S. - Skylark	S.	Within site	2023
283 YW - Yellow Wagtail	YW	Within site	2023
284 S. - Skylark	S.	Within site	2023
285 S. - Skylark	S.	Within site	2023
286 S. - Skylark	S.	Within site	2023
287 MP - Meadow Pipit	MP	Within site	2023
288 S. - Skylark	S.	Within site	2023
289 YW - Yellow Wagtail	YW	Within site	2023
290 S. - Skylark	S.	Within site	2023
291 S. - Skylark	S.	Within site	2023
292 S. - Skylark	S.	Within site	2023
298 WW - Willow Warbler	WW	Within site	2023
299 WR - Wren	WR	Within site	2023
300 D. - Dunnock	D.	Within site	2023
303 WH - Whitethroat	WH	Within site	2023
304 WH - Whitethroat	WH	Within site	2023
305 S. - Skylark	S.	Within site	2023
306 S. - Skylark	S.	Within site	2023
307 YW - Yellow Wagtail	YW	Within site	2023
308 MP - Meadow Pipit	MP	Within site	2023
309 RB - Reed Bunting	RB	Within site	2023
310 WH - Whitethroat	WH	Within site	2023
312 WR - Wren	WR	Within site	2023
313 S. - Skylark	S.	Within site	2023
316 S. - Skylark	S.	Within site	2023

317	MP - Meadow Pipit	MP	Within site	2023
319	LI - Linnet	LI	Within site	2023
320	S. - Skylark	S.	Within site	2023
321	Y. - Yellowhammer	Y.	Within site	2023
322	YW - Yellow Wagtail	YW	Within site	2023
323	S. - Skylark	S.	Within site	2023
324	WR - Wren	WR	Within site	2023
325	WH - Whitethroat	WH	Within site	2023
326	ST - Song Thrush	ST	Within site	2023
327	WR - Wren	WR	Within site	2023
328	Y. - Yellowhammer	Y.	Within site	2023
329	WR - Wren	WR	Within site	2023
333	Y. - Yellowhammer	Y.	Within site	2023
335	RB - Reed Bunting	RB	Within site	2023
336	WH - Whitethroat	WH	Within site	2023
337	S. - Skylark	S.	Within site	2023
338	LI - Linnet	LI	Within site	2023
339	YW - Yellow Wagtail	YW	Within site	2023
340	YW - Yellow Wagtail	YW	Within site	2023
341	LI - Linnet	LI	Within site	2023
342	MP - Meadow Pipit	MP	Within site	2023
343	S. - Skylark	S.	Within site	2023
344	WH - Whitethroat	WH	Within site	2023
345	RB - Reed Bunting	RB	Within site	2023
346	S. - Skylark	S.	Within site	2023
347	RB - Reed Bunting	RB	Within site	2023
349	S. - Skylark	S.	Within site	2023
350	Y. - Yellowhammer	Y.	Within site	2023
351	WH - Whitethroat	WH	Within site	2023
352	WH - Whitethroat	WH	Within site	2023
353	WR - Wren	WR	Within site	2023
354	RB - Reed Bunting	RB	Within site	2023
355	S. - Skylark	S.	Within site	2023

356	WH - Whitethroat	WH	Within site	2023
357	S. - Skylark	S.	Within site	2023
358	MP - Meadow Pipit	MP	Within site	2023
360	SD - Stock Dove	SD	Within site	2023
361	S. - Skylark	S.	Within site	2023
371	MP - Meadow Pipit	MP	Within site	2023
372	GJ - Greylag Goose	GJ	Within site	2023
373	S. - Skylark	S.	Within site	2023
374	LI - Linnet	LI	Within site	2023
375	RB - Reed Bunting	RB	Within site	2023
376	WH - Whitethroat	WH	Within site	2023
377	S. - Skylark	S.	Within site	2023
378	WR - Wren	WR	Within site	2023
379	CK - Cuckoo	CK	Within site	2023
380	WH - Whitethroat	WH	Within site	2023
381	S. - Skylark	S.	Within site	2023
382	S. - Skylark	S.	Within site	2023
383	Y. - Yellowhammer	Y.	Within site	2023
384	S. - Skylark	S.	Within site	2023
385	LI - Linnet	LI	Within site	2023
386	S. - Skylark	S.	Within site	2023
387	WH - Whitethroat	WH	Within site	2023
388	S. - Skylark	S.	Within site	2023
389	RB - Reed Bunting	RB	Within site	2023
390	S. - Skylark	S.	Within site	2023
391	YW - Yellow Wagtail	YW	Within site	2023
392	MP - Meadow Pipit	MP	Within site	2023
393	S. - Skylark	S.	Within site	2023
399	YW - Yellow Wagtail	YW	Within site	2023
400	S. - Skylark	S.	Within site	2023
401	S. - Skylark	S.	Within site	2023
402	Y. - Yellowhammer	Y.	Within site	2023
403	YW - Yellow Wagtail	YW	Within site	2023

404	WP - Woodpigeon	WP	Within site	2023
405	WP - Woodpigeon	WP	Within site	2023
406	S. - Skylark	S.	Within site	2023
407	GR - Greenfinch	GR	Within site	2023
408	WH - Whitethroat	WH	Within site	2023
409	S. - Skylark	S.	Within site	2023
410	S. - Skylark	S.	Within site	2023
411	WH - Whitethroat	WH	Within site	2023
412	SW - Sedge Warbler	SW	Within site	2023
414	WR - Wren	WR	Within site	2023
415	YW - Yellow Wagtail	YW	Within site	2023
416	RB - Reed Bunting	RB	Within site	2023
420	WR - Wren	WR	Within site	2023
422	LI - Linnet	LI	Within site	2023
423	RB - Reed Bunting	RB	Within site	2023
424	S. - Skylark	S.	Within site	2023
425	SD - Stock Dove	SD	Within site	2023
426	WH - Whitethroat	WH	Within site	2023
429	YW - Yellow Wagtail	YW	Within site	2023
430	RB - Reed Bunting	RB	Within site	2023
431	WH - Whitethroat	WH	Within site	2023
432	S. - Skylark	S.	Within site	2023
433	LI - Linnet	LI	Within site	2023
443	S. - Skylark	S.	Within site	2023
445	YW - Yellow Wagtail	YW	Within site	2023
446	S. - Skylark	S.	Within site	2023
447	LI - Linnet	LI	Within site	2023
448	S. - Skylark	S.	Within site	2023
449	YW - Yellow Wagtail	YW	Within site	2023
450	S. - Skylark	S.	Within site	2023
451	YW - Yellow Wagtail	YW	Within site	2023
452	S. - Skylark	S.	Within site	2023
453	WR - Wren	WR	Within site	2023

454 YW - Yellow Wagtail	YW	Within site	2023
455 RB - Reed Bunting	RB	Within site	2023
458 S. - Skylark	S.	Within site	2023
459 S. - Skylark	S.	Within site	2023
460 YW - Yellow Wagtail	YW	Within site	2023
461 S. - Skylark	S.	Within site	2023
462 RB - Reed Bunting	RB	Within site	2023
463 RB - Reed Bunting	RB	Within site	2023
464 WH - Whitethroat	WH	Within site	2023
465 S. - Skylark	S.	Within site	2023
466 YW - Yellow Wagtail	YW	Within site	2023
467 PW - Pied Wagtail	PW	Within site	2023
469 Y. - Yellowhammer	Y.	Within site	2023
470 WH - Whitethroat	WH	Within site	2023
471 RB - Reed Bunting	RB	Within site	2023
472 WR - Wren	WR	Within site	2023
473 Y. - Yellowhammer	Y.	Within site	2023
474 S. - Skylark	S.	Within site	2023
475 YW - Yellow Wagtail	YW	Within site	2023
476 S. - Skylark	S.	Within site	2023
477 Y. - Yellowhammer	Y.	Within site	2023
478 S. - Skylark	S.	Within site	2023
479 LI - Linnet	LI	Within site	2023
480 YW - Yellow Wagtail	YW	Within site	2023
481 S. - Skylark	S.	Within site	2023
482 S. - Skylark	S.	Within site	2023
484 WR - Wren	WR	Within site	2023
485 S. - Skylark	S.	Within site	2023
486 WH - Whitethroat	WH	Within site	2023
487 RB - Reed Bunting	RB	Within site	2023
488 WR - Wren	WR	Within site	2023
489 S. - Skylark	S.	Within site	2023
490 YW - Yellow Wagtail	YW	Within site	2023

491	WH - Whitethroat	WH	Within site	2023
492	WR - Wren	WR	Within site	2023
493	ST - Song Thrush	ST	Within site	2023
494	WH - Whitethroat	WH	Within site	2023
495	WH - Whitethroat	WH	Within site	2023
496	S. - Skylark	S.	Within site	2023
497	S. - Skylark	S.	Within site	2023
498	Y. - Yellowhammer	Y.	Within site	2023
499	D. - Dunnock	D.	Within site	2023
500	WR - Wren	WR	Within site	2023
501	RB - Reed Bunting	RB	Within site	2023
502	S. - Skylark	S.	Within site	2023
511	WR - Wren	WR	Within site	2023
512	RB - Reed Bunting	RB	Within site	2023
513	LI - Linnet	LI	Within site	2023
514	WH - Whitethroat	WH	Within site	2023
517	SW - Sedge Warbler	SW	Within site	2023
519	WH - Whitethroat	WH	Within site	2023
520	SW - Sedge Warbler	SW	Within site	2023
521	D. - Dunnock	D.	Within site	2023
522	S. - Skylark	S.	Within site	2023
523	WH - Whitethroat	WH	Within site	2023
524	SD - Stock Dove	SD	Within site	2023
525	LI - Linnet	LI	Within site	2023
527	S. - Skylark	S.	Within site	2023
528	YW - Yellow Wagtail	YW	Within site	2023
529	S. - Skylark	S.	Within site	2023
530	RB - Reed Bunting	RB	Within site	2023
531	S. - Skylark	S.	Within site	2023
532	S. - Skylark	S.	Within site	2023
533	S. - Skylark	S.	Within site	2023
534	S. - Skylark	S.	Within site	2023
536	LI - Linnet	LI	Within site	2023

537 S. - Skylark	S.	Within site	2023
538 P. - Grey Partridge	P.	Within site	2023
539 YW - Yellow Wagtail	YW	Within site	2023
540 Y. - Yellowhammer	Y.	Within site	2023
541 S. - Skylark	S.	Within site	2023
542 YW - Yellow Wagtail	YW	Within site	2023
543 S. - Skylark	S.	Within site	2023
544 S. - Skylark	S.	Within site	2023
545 S. - Skylark	S.	Within site	2023
546 D. - Dunnock	D.	Within site	2023
547 Y. - Yellowhammer	Y.	Within site	2023
548 WH - Whitethroat	WH	Within site	2023
549 WR - Wren	WR	Within site	2023
550 LI - Linnet	LI	Within site	2023
551 YW - Yellow Wagtail	YW	Within site	2023
552 S. - Skylark	S.	Within site	2023
553 YW - Yellow Wagtail	YW	Within site	2023
554 S. - Skylark	S.	Within site	2023
555 S. - Skylark	S.	Within site	2023
556 S. - Skylark	S.	Within site	2023
557 RB - Reed Bunting	RB	Within site	2023
558 S. - Skylark	S.	Within site	2023
562 WR - Wren	WR	Within site	2023
564 S. - Skylark	S.	Within site	2023
565 RB - Reed Bunting	RB	Within site	2023
566 Y. - Yellowhammer	Y.	Within site	2023
567 SW - Sedge Warbler	SW	Within site	2023
568 WR - Wren	WR	Within site	2023
569 WH - Whitethroat	WH	Within site	2023
570 LI - Linnet	LI	Within site	2023
572 S. - Skylark	S.	Within site	2023
574 S. - Skylark	S.	Within site	2023
575 WH - Whitethroat	WH	Within site	2023

576 S. - Skylark	S.	Within site	2023
578 P. - Grey Partridge	P.	Within site	2023
579 S. - Skylark	S.	Within site	2023
580 LI - Linnet	LI	Within site	2023
581 WR - Wren	WR	Within site	2023
582 WH - Whitethroat	WH	Within site	2023
584 WR - Wren	WR	Within site	2023
585 D. - Dunnock	D.	Within site	2023
586 S. - Skylark	S.	Within site	2023
587 YW - Yellow Wagtail	YW	Within site	2023
588 S. - Skylark	S.	Within site	2023
589 LI - Linnet	LI	Within site	2023
590 WR - Wren	WR	Within site	2023
592 D. - Dunnock	D.	Within site	2023
596 RB - Reed Bunting	RB	Within site	2023
597 D. - Dunnock	D.	Within site	2023
598 S. - Skylark	S.	Within site	2023
599 WR - Wren	WR	Within site	2023
600 SW - Sedge Warbler	SW	Within site	2023
601 WR - Wren	WR	Within site	2023
602 WH - Whitethroat	WH	Within site	2023
606 WH - Whitethroat	WH	Within site	2023
607 S. - Skylark	S.	Within site	2023
610 SD - Stock Dove	SD	Within site	2023
613 WH - Whitethroat	WH	Within site	2023
615 S. - Skylark	S.	Within site	2023
617 SW - Sedge Warbler	SW	Within site	2023
620 S. - Skylark	S.	Within site	2023
621 RB - Reed Bunting	RB	Within site	2023
622 Y. - Yellowhammer	Y.	Within site	2023
623 S. - Skylark	S.	Within site	2023
625 WH - Whitethroat	WH	Within site	2023
629 Y. - Yellowhammer	Y.	Within site	2023

630 S. - Skylark	S.	Within site	2023
631 S. - Skylark	S.	Within site	2023
632 WR - Wren	WR	Within site	2023
633 S. - Skylark	S.	Within site	2023
634 RB - Reed Bunting	RB	Within site	2023
635 YW - Yellow Wagtail	YW	Within site	2023
636 YW - Yellow Wagtail	YW	Within site	2023
637 S. - Skylark	S.	Within site	2023
638 LI - Linnet	LI	Within site	2023
639 YW - Yellow Wagtail	YW	Within site	2023
640 S. - Skylark	S.	Within site	2023
641 YW - Yellow Wagtail	YW	Within site	2023
642 S. - Skylark	S.	Within site	2023
643 S. - Skylark	S.	Within site	2023
644 YW - Yellow Wagtail	YW	Within site	2023
645 S. - Skylark	S.	Within site	2023
646 S. - Skylark	S.	Within site	2023
647 RB - Reed Bunting	RB	Within site	2023
648 S. - Skylark	S.	Within site	2023
649 LI - Linnet	LI	Within site	2023
650 Y. - Yellowhammer	Y.	Within site	2023
651 YW - Yellow Wagtail	YW	Within site	2023
652 S. - Skylark	S.	Within site	2023
653 WH - Whitethroat	WH	Within site	2023
654 S. - Skylark	S.	Within site	2023
655 MP - Meadow Pipit	MP	Within site	2023
656 LI - Linnet	LI	Within site	2023
657 WH - Whitethroat	WH	Within site	2023
658 RB - Reed Bunting	RB	Within site	2023
659 RB - Reed Bunting	RB	Within site	2023
660 Y. - Yellowhammer	Y.	Within site	2023
661 S. - Skylark	S.	Within site	2023
667 S. - Skylark	S.	Within site	2023

668 S. - Skylark	S.	Within site	2023
669 S. - Skylark	S.	Within site	2023
670 YW - Yellow Wagtail	YW	Within site	2023
671 PW - Pied Wagtail	PW	Within site	2023
673 S. - Skylark	S.	Within site	2023
674 S. - Skylark	S.	Within site	2023
675 S. - Skylark	S.	Within site	2023
676 S. - Skylark	S.	Within site	2023
677 S. - Skylark	S.	Within site	2023
678 YW - Yellow Wagtail	YW	Within site	2023
679 S. - Skylark	S.	Within site	2023
684 S. - Skylark	S.	Within site	2023
685 D. - Dunnock	D.	Within site	2023
686 WR - Wren	WR	Within site	2023
688 WR - Wren	WR	Within site	2023
689 WH - Whitethroat	WH	Within site	2023
690 S. - Skylark	S.	Within site	2023
692 YW - Yellow Wagtail	YW	Within site	2023
693 LI - Linnet	LI	Within site	2023
694 P. - Grey Partridge	P.	Within site	2023
711 WR - Wren	WR	Within site	2023
714 WR - Wren	WR	Within site	2023
716 SD - Stock Dove	SD	Within site	2023
717 YW - Yellow Wagtail	YW	Within site	2023
718 S. - Skylark	S.	Within site	2023
720 S. - Skylark	S.	Within site	2023
722 YW - Yellow Wagtail	YW	Within site	2023
723 WP - Woodpigeon	WP	Within site	2023
727 D. - Dunnock	D.	Within site	2023
728 WR - Wren	WR	Within site	2023
729 WH - Whitethroat	WH	Within site	2023
730 S. - Skylark	S.	Within site	2023
731 LI - Linnet	LI	Within site	2023

732	MA - Mallard	MA	Within site	2023
733	D. - Dunnock	D.	Within site	2023
734	WR - Wren	WR	Within site	2023
735	D. - Dunnock	D.	Within site	2023
740	S. - Skylark	S.	Within site	2023
741	YW - Yellow Wagtail	YW	Within site	2023
742	S. - Skylark	S.	Within site	2023
743	S. - Skylark	S.	Within site	2023
744	WR - Wren	WR	Within site	2023
745	WR - Wren	WR	Within site	2023
746	S. - Skylark	S.	Within site	2023
747	YW - Yellow Wagtail	YW	Within site	2023
748	MA - Mallard	MA	Within site	2023
749	S. - Skylark	S.	Within site	2023
750	YW - Yellow Wagtail	YW	Within site	2023
751	WR - Wren	WR	Within site	2023
752		D.	Within site	2023
753	WH - Whitethroat	WH	Within site	2023
754	S. - Skylark	S.	Within site	2023
755	WR - Wren	WR	Within site	2023
756	S. - Skylark	S.	Within site	2023
757	RB - Reed Bunting	RB	Within site	2023
758	WR - Wren	WR	Within site	2023
759	S. - Skylark	S.	Within site	2023
760	WR - Wren	WR	Within site	2023
761	RB - Reed Bunting	RB	Within site	2023
762	S. - Skylark	S.	Within site	2023
763	S. - Skylark	S.	Within site	2023
764	S. - Skylark	S.	Within site	2023
765	S. - Skylark	S.	Within site	2023
766	WR - Wren	WR	Within site	2023
767		D.	Within site	2023
770	D. - Dunnock	D.	Within site	2023

771 PW - Pied Wagtail	PW	Within site	2023
772 S. - Skylark	S.	Within site	2023
773 YW - Yellow Wagtail	YW	Within site	2023
774 WR - Wren	WR	Within site	2023
775 SD - Stock Dove	SD	Within site	2023
776 S. - Skylark	S.	Within site	2023
777 WR - Wren	WR	Within site	2023
778 YW - Yellow Wagtail	YW	Within site	2023
779 YW - Yellow Wagtail	YW	Within site	2023
780 S. - Skylark	S.	Within site	2023
781 WR - Wren	WR	Within site	2023
782 WR - Wren	WR	Within site	2023
783 WR - Wren	WR	Within site	2023
784 WR - Wren	WR	Within site	2023
785 SW - Sedge Warbler	SW	Within site	2023
786 YW - Yellow Wagtail	YW	Within site	2023
787 RB - Reed Bunting	RB	Within site	2023
788 S. - Skylark	S.	Within site	2023
789 SW - Sedge Warbler	SW	Within site	2023
790 RB - Reed Bunting	RB	Within site	2023
791 YW - Yellow Wagtail	YW	Within site	2023
792 MA - Mallard	MA	Within site	2023
793 WH - Whitethroat	WH	Within site	2023
794 S. - Skylark	S.	Within site	2023
795 WR - Wren	WR	Within site	2023
796 LI - Linnet	LI	Within site	2023
797 P. - Grey Partridge	P.	Within site	2023
798 SW - Sedge Warbler	SW	Within site	2023
799 WH - Whitethroat	WH	Within site	2023
800 WR - Wren	WR	Within site	2023
802 S. - Skylark	S.	Within site	2023
803 YW - Yellow Wagtail	YW	Within site	2023
804 S. - Skylark	S.	Within site	2023

807 S. - Skylark	S.	Within site	2023
808 WH - Whitethroat	WH	Within site	2023
809 WH - Whitethroat	WH	Within site	2023
824 WR - Wren	WR	Within site	2023
834 WH - Whitethroat	WH	Within site	2023
835 WH - Whitethroat	WH	Within site	2023
836 WR - Wren	WR	Within site	2023
837 WH - Whitethroat	WH	Within site	2023
838 WR - Wren	WR	Within site	2023
839 WH - Whitethroat	WH	Within site	2023
840 WR - Wren	WR	Within site	2023
841 S. - Skylark	S.	Within site	2023
842 WR - Wren	WR	Within site	2023
843 WH - Whitethroat	WH	Within site	2023
844 WR - Wren	WR	Within site	2023
845 S. - Skylark	S.	Within site	2023
846 WH - Whitethroat	WH	Within site	2023
847 WR - Wren	WR	Within site	2023
848 S. - Skylark	S.	Within site	2023
849 S. - Skylark	S.	Within site	2023
850 YW - Yellow Wagtail	YW	Within site	2023
851 WH - Whitethroat	WH	Within site	2023
852 S. - Skylark	S.	Within site	2023
853 S. - Skylark	S.	Within site	2023
854 SW - Sedge Warbler	SW	Within site	2023
855 S. - Skylark	S.	Within site	2023
856 L. - Lapwing	L.	Within site	2023
858 S. - Skylark	S.	Within site	2023
859 LI - Linnet	LI	Within site	2023
860 L. - Lapwing	L.	Within site	2023
861 S. - Skylark	S.	Within site	2023
862 WR - Wren	WR	Within site	2023

863 SD - Stock Dove	SD	Within site	2023
864 P. - Grey Partridge	P.	Within site	2023
865 WR - Wren	WR	Within site	2023
866 Y. - Yellowhammer	Y.	Within site	2023
867 S. - Skylark	S.	Within site	2023
868 YW - Yellow Wagtail	YW	Within site	2023
869 Y. - Yellowhammer	Y.	Within site	2023
870 WH - Whitethroat	WH	Within site	2023
871 S. - Skylark	S.	Within site	2023
872 L. - Lapwing	L.	Within site	2023
873 S. - Skylark	S.	Within site	2023
874 L. - Lapwing	L.	Within site	2023
875 S. - Skylark	S.	Within site	2023
876 S. - Skylark	S.	Within site	2023
877 L. - Lapwing	L.	Within site	2023
878 L. - Lapwing	L.	Within site	2023
879 L. - Lapwing	L.	Within site	2023
880 YW - Yellow Wagtail	YW	Within site	2023
881 WR - Wren	WR	Within site	2023
882 S. - Skylark	S.	Within site	2023
883 L. - Lapwing	L.	Within site	2023
884 S. - Skylark	S.	Within site	2023
885 L. - Lapwing	L.	Within site	2023
886 S. - Skylark	S.	Within site	2023
887 L. - Lapwing	L.	Within site	2023
888 YW - Yellow Wagtail	YW	Within site	2023
889 S. - Skylark	S.	Within site	2023
890 PW - Pied Wagtail	PW	Within site	2023
891 LI - Linnet	LI	Within site	2023
892 WH - Whitethroat	WH	Within site	2023
893 S. - Skylark	S.	Within site	2023
894 YW - Yellow Wagtail	YW	Within site	2023
895 L. - Lapwing	L.	Within site	2023

896 S. - Skylark	S.	Within site	2023
897 LI - Linnet	LI	Within site	2023
898 WH - Whitethroat	WH	Within site	2023
899 S. - Skylark	S.	Within site	2023
900 L. - Lapwing	L.	Within site	2023
901 S. - Skylark	S.	Within site	2023
902 ST - Song Thrush	ST	Within site	2023
903 S. - Skylark	S.	Within site	2023
904 L. - Lapwing	L.	Within site	2023
905 S. - Skylark	S.	Within site	2023
906 S. - Skylark	S.	Within site	2023
907 WR - Wren	WR	Within site	2023
908 SD - Stock Dove	SD	Within site	2023
909 S. - Skylark	S.	Within site	2023
910 L. - Lapwing	L.	Within site	2023
911 S. - Skylark	S.	Within site	2023
912 YW - Yellow Wagtail	YW	Within site	2023
913 L. - Lapwing	L.	Within site	2023
914 S. - Skylark	S.	Within site	2023
915 WR - Wren	WR	Within site	2023
916 WH - Whitethroat	WH	Within site	2023
917 SD - Stock Dove	SD	Within site	2023
918 SW - Sedge Warbler	SW	Within site	2023
919 S. - Skylark	S.	Within site	2023
920 L. - Lapwing	L.	Within site	2023
921 LI - Linnet	LI	Within site	2023
922 WR - Wren	WR	Within site	2023
923 WP - Woodpigeon	WP	Within site	2023
924 WH - Whitethroat	WH	Within site	2023
926 SD - Stock Dove	SD	Within site	2023
927 M. - Mistle Thrush	M.	Within site	2023
928 WR - Wren	WR	Within site	2023
929 S. - Skylark	S.	Within site	2023

930	WR - Wren	WR	Within site	2023
931	S. - Skylark	S.	Within site	2023
932	S. - Skylark	S.	Within site	2023
933	Y. - Yellowhammer	Y.	Within site	2023
934	WR - Wren	WR	Within site	2023
935	WR - Wren	WR	Within site	2023
936	WH - Whitethroat	WH	Within site	2023
937	YW - Yellow Wagtail	YW	Within site	2023
938	SW - Sedge Warbler	SW	Within site	2023
939	WH - Whitethroat	WH	Within site	2023
940	RB - Reed Bunting	RB	Within site	2023
941	Y. - Yellowhammer	Y.	Within site	2023
942	S. - Skylark	S.	Within site	2023
943	WR - Wren	WR	Within site	2023
944	Y. - Yellowhammer	Y.	Within site	2023
945	S. - Skylark	S.	Within site	2023
946	S. - Skylark	S.	Within site	2023
947	S. - Skylark	S.	Within site	2023
948	YW - Yellow Wagtail	YW	Within site	2023
949	S. - Skylark	S.	Within site	2023
950	CK - Cuckoo	CK	Within site	2023
951	WR - Wren	WR	Within site	2023
952	RO - Rook	RO	Within site	2023
954	TS - Tree Sparrow	TS	Within site	2023
1127	S. - Skylark	S.	Within site	2025
1133	MH - Moorhen	MH	Within site	2025
1144	WH - Whitethroat	WH	Within site	2025
1153	WR - Wren	WR	Within site	2025
1154	WR - Wren	WR	Within site	2025
1155	WR - Wren	WR	Within site	2025
1156	WR - Wren	WR	Within site	2025
1185	LI - Linnet	LI	Within site	2025
1190	Y. - Yellowhammer	Y.	Within site	2025

1194 S. - Skylark	S.	Within site	2025
1195 S. - Skylark	S.	Within site	2025
1196 S. - Skylark	S.	Within site	2025
1197 S. - Skylark	S.	Within site	2025
1198 S. - Skylark	S.	Within site	2025
1199 P. - Grey Partridge	P.	Within site	2025
1200 WH - Whitethroat	WH	Within site	2025
1201 WH - Whitethroat	WH	Within site	2025
1202 WH - Whitethroat	WH	Within site	2025
1203 WH - Whitethroat	WH	Within site	2025
1204 WR - Wren	WR	Within site	2025
1205 WR - Wren	WR	Within site	2025
1206 YW - Yellow Wagtail	YW	Within site	2025
1207 LI - Linnet	LI	Within site	2025
1208 LI - Linnet	LI	Within site	2025
1209 LI - Linnet	LI	Within site	2025
1210 LI - Linnet	LI	Within site	2025
1211 LI - Linnet	LI	Within site	2025
1212 Y. - Yellowhammer	Y.	Within site	2025
1213 Y. - Yellowhammer	Y.	Within site	2025
1214 Y. - Yellowhammer	Y.	Within site	2025
1215 Y. - Yellowhammer	Y.	Within site	2025
1216 RB - Reed Bunting	RB	Within site	2025
1217 RB - Reed Bunting	RB	Within site	2025
1218 S. - Skylark	S.	Within site	2025
1219 S. - Skylark	S.	Within site	2025
1221 S. - Skylark	S.	Within site	2025
1222 MA - Mallard	MA	Within site	2025
1223 P. - Grey Partridge	P.	Within site	2025
1225 WH - Whitethroat	WH	Within site	2025
1227 WR - Wren	WR	Within site	2025
1228 WR - Wren	WR	Within site	2025
1230 WR - Wren	WR	Within site	2025

1232	WR - Wren	WR	Within site	2025
1233	WR - Wren	WR	Within site	2025
1234	WR - Wren	WR	Within site	2025
1236	WR - Wren	WR	Within site	2025
1238	D. - Dunnock	D.	Within site	2025
1239	D. - Dunnock	D.	Within site	2025
1241	LI - Linnet	LI	Within site	2025
1243	LI - Linnet	LI	Within site	2025
1244	LI - Linnet	LI	Within site	2025
1245	RB - Reed Bunting	RB	Within site	2025
1246	S. - Skylark	S.	Within site	2025
1247	S. - Skylark	S.	Within site	2025
1248	S. - Skylark	S.	Within site	2025
1249	S. - Skylark	S.	Within site	2025
1250	S. - Skylark	S.	Within site	2025
1251	S. - Skylark	S.	Within site	2025
1252	S. - Skylark	S.	Within site	2025
1253	S. - Skylark	S.	Within site	2025
1254	S. - Skylark	S.	Within site	2025
1255	S. - Skylark	S.	Within site	2025
1256	S. - Skylark	S.	Within site	2025
1257	MA - Mallard	MA	Within site	2025
1258	P. - Grey Partridge	P.	Within site	2025
1259	MH - Moorhen	MH	Within site	2025
1260	MH - Moorhen	MH	Within site	2025
1262	K. - Kestrel	K.	Within site	2025
1263	WH - Whitethroat	WH	Within site	2025
1264	WH - Whitethroat	WH	Within site	2025
1267	WR - Wren	WR	Within site	2025
1268	ST - Song Thrush	ST	Within site	2025
1269	HS - House Sparrow	HS	Within site	2025
1270	D. - Dunnock	D.	Within site	2025
1271	D. - Dunnock	D.	Within site	2025

1272 YW - Yellow Wagtail	YW	Within site	2025
1273 YW - Yellow Wagtail	YW	Within site	2025
1274 YW - Yellow Wagtail	YW	Within site	2025
1275 LI - Linnet	LI	Within site	2025
1276 LI - Linnet	LI	Within site	2025
1277 LI - Linnet	LI	Within site	2025
1278 LI - Linnet	LI	Within site	2025
1279 CB - Corn Bunting	CB	Within site	2025
1280 CB - Corn Bunting	CB	Within site	2025
1281 CB - Corn Bunting	CB	Within site	2025
1283 Y. - Yellowhammer	Y.	Within site	2025
1285 RB - Reed Bunting	RB	Within site	2025
1286 S. - Skylark	S.	Within site	2025
1287 S. - Skylark	S.	Within site	2025
1288 YW - Yellow Wagtail	YW	Within site	2025
1289 YW - Yellow Wagtail	YW	Within site	2025
1291 Y. - Yellowhammer	Y.	Within site	2025
1292 LI - Linnet	LI	Within site	2025
1293 S. - Skylark	S.	Within site	2025
1294 WR - Wren	WR	Within site	2025
1295 LI - Linnet	LI	Within site	2025
1296 M. - Mistle Thrush	M.	Within site	2025
1297 GR - Greenfinch	GR	Within site	2025
1298 D. - Dunnock	D.	Within site	2025
1299 HS - House Sparrow	HS	Within site	2025
1300 MA - Mallard	MA	Within site	2025
1301 WH - Whitethroat	WH	Within site	2025

BTO Code	Species	Total Draft Order Limits Estimated Territories (2022/23)	Total Draft Order Limits Estimated Territories (2025)	Total Draft Order Limits Estimated Territories (Combined 2022/23 and 2025)
CB	Corn Bunting	0	3	3
CK	Cuckoo	5	0	5
D.	Dunnock	16	5	21
GJ	Greylag Goose	1	0	1
GR	Greenfinch	1	1	2
HS	House Sparrow	1	2	3
K.	Kestrel	0	1	1
L.	Lapwing	20	0	20
LI	Linnet	41	15	56
M.	Mistle Thrush	1	1	2
MA	Mallard	4	3	7
MH	Moorhen	1	3	4
MP	Meadow Pipit	12	0	12
P.	Grey Partridge	6	3	9
PW	Pied Wagtail	5	0	5
RB	Reed Bunting	48	4	52
RO	Rook	1	0	1
S.	Skylark	246	23	269
SD	Stock Dove	11	0	11
ST	Song Thrush	5	1	6
SW	Sedge Warbler	16	0	16
TS	Tree Sparrow	1	0	1
WH	Whitethroat	68	9	77
WP	Woodpigeon	4	0	4
WR	Wren	79	15	94
WW	Willow Warbler	4	0	4
Y.	Yellowhammer	28	7	35
YW	Yellow Wagtail	88	6	94

fid	Species	Label	Located	Year
55	MP - Meadow Pipit	MP	Within 100m buffer	2023
56	WR - Wren	WR	Within 100m buffer	2023
60	YW - Yellow Wagtail	YW	Within 100m buffer	2023
61	WH - Whitethroat	WH	Within 100m buffer	2023
62	RB - Reed Bunting	RB	Within 100m buffer	2023
88	WR - Wren	WR	Within 100m buffer	2023
95	WR - Wren	WR	Within 100m buffer	2023
96	Y. - Yellowhammer	Y.	Within 100m buffer	2023
98	RB - Reed Bunting	RB	Within 100m buffer	2023
107	WR - Wren	WR	Within 100m buffer	2023
109	WR - Wren	WR	Within 100m buffer	2023
110	WR - Wren	WR	Within 100m buffer	2023
115	WR - Wren	WR	Within 100m buffer	2023
116	D. - Dunnock	D.	Within 100m buffer	2023
117	P. - Grey Partridge	P.	Within 100m buffer	2023
119	WR - Wren	WR	Within 100m buffer	2023
121	S. - Skylark	S.	Within 100m buffer	2023
122	YW - Yellow Wagtail	YW	Within 100m buffer	2023
123	S. - Skylark	S.	Within 100m buffer	2023
143	WW - Willow Warbler	WW	Within 100m buffer	2023
144	WP - Woodpigeon	WP	Within 100m buffer	2023
145	WP - Woodpigeon	WP	Within 100m buffer	2023
148	WR - Wren	WR	Within 100m buffer	2023
150	WP - Woodpigeon	WP	Within 100m buffer	2023
151	WR - Wren	WR	Within 100m buffer	2023
152	WR - Wren	WR	Within 100m buffer	2023
153	WW - Willow Warbler	WW	Within 100m buffer	2023
154	WR - Wren	WR	Within 100m buffer	2023
160	WR - Wren	WR	Within 100m buffer	2023
161	MA - Mallard	MA	Within 100m buffer	2023
162	WR - Wren	WR	Within 100m buffer	2023
170	PW - Pied Wagtail	PW	Within 100m buffer	2023

Count of Species	Column Labels		
Row Labels	2023	2025	Grand Total
CK - Cuckoo	3		3
D. - Dunnock	8	3	11
GR - Greenfinch	1		1
HM - House Martin	2		2
HS - House Sparrow	4	1	5
K. - Kestrel	1	1	2
L. - Lapwing		1	1
LB - Lesser Black	1		1
LI - Linnet	7	4	11
MA - Mallard	5		5
MP - Meadow Pipit	2		2
P. - Grey Partridge	2	3	5
PW - Pied Wagtail	1		1
RB - Reed Bunting	13	2	15
S. - Skylark	24	1	25
SD - Stock Dove	1		1
ST - Song Thrush	4	1	5
SW - Sedge Warbler	11	3	14
TS - Tree Sparrow	1		1
WH - Whitethroat	14	4	18
WP - Woodpigeon	12		12
WR - Wren	57	8	65
WW - Willow Warbler	13		13
Y. - Yellowhammer	8	2	10
YW - Yellow Wagtail	6		6
Grand Total	201	34	235

171 S. - Skylark	S.	Within 100m buffer	2023
173 Y. - Yellowhammer	Y.	Within 100m buffer	2023
175 D. - Dunnock	D.	Within 100m buffer	2023
176 WR - Wren	WR	Within 100m buffer	2023
177 LB - Lesser Black	LB	Within 100m buffer	2023
178 WR - Wren	WR	Within 100m buffer	2023
179 WW - Willow Warbler	WW	Within 100m buffer	2023
180 WR - Wren	WR	Within 100m buffer	2023
181 WW - Willow Warbler	WW	Within 100m buffer	2023
187 WW - Willow Warbler	WW	Within 100m buffer	2023
188 WR - Wren	WR	Within 100m buffer	2023
189 WW - Willow Warbler	WW	Within 100m buffer	2023
190 WR - Wren	WR	Within 100m buffer	2023
191 Y. - Yellowhammer	Y.	Within 100m buffer	2023
192 WW - Willow Warbler	WW	Within 100m buffer	2023
193 CK - Cuckoo	CK	Within 100m buffer	2023
194 WR - Wren	WR	Within 100m buffer	2023
229 S. - Skylark	S.	Within 100m buffer	2023
241 WR - Wren	WR	Within 100m buffer	2023
243 WR - Wren	WR	Within 100m buffer	2023
244 WH - Whitethroat	WH	Within 100m buffer	2023
246 Y. - Yellowhammer	Y.	Within 100m buffer	2023
247 WP - Woodpigeon	WP	Within 100m buffer	2023
249 WP - Woodpigeon	WP	Within 100m buffer	2023
250 LI - Linnet	LI	Within 100m buffer	2023
251 WR - Wren	WR	Within 100m buffer	2023
252 RB - Reed Bunting	RB	Within 100m buffer	2023
254 Y. - Yellowhammer	Y.	Within 100m buffer	2023
293 WR - Wren	WR	Within 100m buffer	2023
294 WW - Willow Warbler	WW	Within 100m buffer	2023
295 WW - Willow Warbler	WW	Within 100m buffer	2023
296 WW - Willow Warbler	WW	Within 100m buffer	2023
297 WR - Wren	WR	Within 100m buffer	2023

301	WW - Willow Warbler	WW	Within 100m buffer	2023
302	WR - Wren	WR	Within 100m buffer	2023
311	WH - Whitethroat	WH	Within 100m buffer	2023
314	Y. - Yellowhammer	Y.	Within 100m buffer	2023
315	WP - Woodpigeon	WP	Within 100m buffer	2023
318	SW - Sedge Warbler	SW	Within 100m buffer	2023
330	WR - Wren	WR	Within 100m buffer	2023
332	WR - Wren	WR	Within 100m buffer	2023
334	D. - Dunnock	D.	Within 100m buffer	2023
348	WH - Whitethroat	WH	Within 100m buffer	2023
359	LI - Linnet	LI	Within 100m buffer	2023
362	HS - House Sparrow	HS	Within 100m buffer	2023
363	ST - Song Thrush	ST	Within 100m buffer	2023
364	GR - Greenfinch	GR	Within 100m buffer	2023
365	WH - Whitethroat	WH	Within 100m buffer	2023
366	D. - Dunnock	D.	Within 100m buffer	2023
367	WP - Woodpigeon	WP	Within 100m buffer	2023
368	WR - Wren	WR	Within 100m buffer	2023
369	WW - Willow Warbler	WW	Within 100m buffer	2023
370	WP - Woodpigeon	WP	Within 100m buffer	2023
394	WH - Whitethroat	WH	Within 100m buffer	2023
395	S. - Skylark	S.	Within 100m buffer	2023
396	RB - Reed Bunting	RB	Within 100m buffer	2023
397	MP - Meadow Pipit	MP	Within 100m buffer	2023
398	WP - Woodpigeon	WP	Within 100m buffer	2023
413	SW - Sedge Warbler	SW	Within 100m buffer	2023
417	S. - Skylark	S.	Within 100m buffer	2023
418	WH - Whitethroat	WH	Within 100m buffer	2023
419	S. - Skylark	S.	Within 100m buffer	2023
421	WP - Woodpigeon	WP	Within 100m buffer	2023
427	S. - Skylark	S.	Within 100m buffer	2023
428	S. - Skylark	S.	Within 100m buffer	2023
434	WR - Wren	WR	Within 100m buffer	2023

435 RB - Reed Bunting	RB	Within 100m buffer	2023
436 RB - Reed Bunting	RB	Within 100m buffer	2023
437 YW - Yellow Wagtail	YW	Within 100m buffer	2023
438 S. - Skylark	S.	Within 100m buffer	2023
439 SW - Sedge Warbler	SW	Within 100m buffer	2023
441 S. - Skylark	S.	Within 100m buffer	2023
442 S. - Skylark	S.	Within 100m buffer	2023
444 WW - Willow Warbler	WW	Within 100m buffer	2023
456 WR - Wren	WR	Within 100m buffer	2023
457 WR - Wren	WR	Within 100m buffer	2023
483 CK - Cuckoo	CK	Within 100m buffer	2023
503 RB - Reed Bunting	RB	Within 100m buffer	2023
504 RB - Reed Bunting	RB	Within 100m buffer	2023
505 S. - Skylark	S.	Within 100m buffer	2023
506 RB - Reed Bunting	RB	Within 100m buffer	2023
507 S. - Skylark	S.	Within 100m buffer	2023
509 S. - Skylark	S.	Within 100m buffer	2023
510 S. - Skylark	S.	Within 100m buffer	2023
515 Y. - Yellowhammer	Y.	Within 100m buffer	2023
516 WR - Wren	WR	Within 100m buffer	2023
518 D. - Dunnock	D.	Within 100m buffer	2023
526 WR - Wren	WR	Within 100m buffer	2023
535 WR - Wren	WR	Within 100m buffer	2023
559 WH - Whitethroat	WH	Within 100m buffer	2023
560 WH - Whitethroat	WH	Within 100m buffer	2023
561 SW - Sedge Warbler	SW	Within 100m buffer	2023
563 WP - Woodpigeon	WP	Within 100m buffer	2023
571 SW - Sedge Warbler	SW	Within 100m buffer	2023
573 D. - Dunnock	D.	Within 100m buffer	2023
577 WR - Wren	WR	Within 100m buffer	2023
583 ST - Song Thrush	ST	Within 100m buffer	2023
591 WH - Whitethroat	WH	Within 100m buffer	2023
593 S. - Skylark	S.	Within 100m buffer	2023

594	WR - Wren	WR	Within 100m buffer	2023
595	WR - Wren	WR	Within 100m buffer	2023
603	HS - House Sparrow	HS	Within 100m buffer	2023
604	TS - Tree Sparrow	TS	Within 100m buffer	2023
605	MA - Mallard	MA	Within 100m buffer	2023
608	WP - Woodpigeon	WP	Within 100m buffer	2023
609	SW - Sedge Warbler	SW	Within 100m buffer	2023
611	WR - Wren	WR	Within 100m buffer	2023
612	D. - Dunnock	D.	Within 100m buffer	2023
614	WR - Wren	WR	Within 100m buffer	2023
616	RB - Reed Bunting	RB	Within 100m buffer	2023
618	WR - Wren	WR	Within 100m buffer	2023
619	WH - Whitethroat	WH	Within 100m buffer	2023
624	WR - Wren	WR	Within 100m buffer	2023
626	WH - Whitethroat	WH	Within 100m buffer	2023
627	SW - Sedge Warbler	SW	Within 100m buffer	2023
628	WR - Wren	WR	Within 100m buffer	2023
662	S. - Skylark	S.	Within 100m buffer	2023
663	K. - Kestrel	K.	Within 100m buffer	2023
664	WR - Wren	WR	Within 100m buffer	2023
665	SD - Stock Dove	SD	Within 100m buffer	2023
666	LI - Linnet	LI	Within 100m buffer	2023
672	WH - Whitethroat	WH	Within 100m buffer	2023
680	S. - Skylark	S.	Within 100m buffer	2023
681	SW - Sedge Warbler	SW	Within 100m buffer	2023
682	D. - Dunnock	D.	Within 100m buffer	2023
683	RB - Reed Bunting	RB	Within 100m buffer	2023
687	WR - Wren	WR	Within 100m buffer	2023
691	WR - Wren	WR	Within 100m buffer	2023
695	RB - Reed Bunting	RB	Within 100m buffer	2023
696	MA - Mallard	MA	Within 100m buffer	2023
705	HS - House Sparrow	HS	Within 100m buffer	2023
709	HS - House Sparrow	HS	Within 100m buffer	2023

710	HM - House Martin	HM	Within 100m buffer	2023
712	LI - Linnet	LI	Within 100m buffer	2023
713	S. - Skylark	S.	Within 100m buffer	2023
715	WR - Wren	WR	Within 100m buffer	2023
719	YW - Yellow Wagtail	YW	Within 100m buffer	2023
721	WR - Wren	WR	Within 100m buffer	2023
725	WR - Wren	WR	Within 100m buffer	2023
726	WR - Wren	WR	Within 100m buffer	2023
736	CK - Cuckoo	CK	Within 100m buffer	2023
737	S. - Skylark	S.	Within 100m buffer	2023
738	LI - Linnet	LI	Within 100m buffer	2023
739	WR - Wren	WR	Within 100m buffer	2023
768	WR - Wren	WR	Within 100m buffer	2023
769	LI - Linnet	LI	Within 100m buffer	2023
801	S. - Skylark	S.	Within 100m buffer	2023
805	YW - Yellow Wagtail	YW	Within 100m buffer	2023
806	S. - Skylark	S.	Within 100m buffer	2023
810	LI - Linnet	LI	Within 100m buffer	2023
811	ST - Song Thrush	ST	Within 100m buffer	2023
812	Y. - Yellowhammer	Y.	Within 100m buffer	2023
813	P. - Grey Partridge	P.	Within 100m buffer	2023
814	S. - Skylark	S.	Within 100m buffer	2023
815	RB - Reed Bunting	RB	Within 100m buffer	2023
816	YW - Yellow Wagtail	YW	Within 100m buffer	2023
817	WR - Wren	WR	Within 100m buffer	2023
818	WH - Whitethroat	WH	Within 100m buffer	2023
825	SW - Sedge Warbler	SW	Within 100m buffer	2023
826	WR - Wren	WR	Within 100m buffer	2023
827	SW - Sedge Warbler	SW	Within 100m buffer	2023
828	SW - Sedge Warbler	SW	Within 100m buffer	2023
829	MA - Mallard	MA	Within 100m buffer	2023
830	MA - Mallard	MA	Within 100m buffer	2023
831	ST - Song Thrush	ST	Within 100m buffer	2023

832	WR - Wren	WR	Within 100m buffer	2023
833	WR - Wren	WR	Within 100m buffer	2023
925	WR - Wren	WR	Within 100m buffer	2023
953	HM - House Martin	HM	Within 100m buffer	2023
1129	P. - Grey Partridge	P.	Within 100m buffer	2025
1131	P. - Grey Partridge	P.	Within 100m buffer	2025
1132	P. - Grey Partridge	P.	Within 100m buffer	2025
1135	L. - Lapwing	L.	Within 100m buffer	2025
1138	SW - Sedge Warbler	SW	Within 100m buffer	2025
1139	SW - Sedge Warbler	SW	Within 100m buffer	2025
1140	SW - Sedge Warbler	SW	Within 100m buffer	2025
1145	WH - Whitethroat	WH	Within 100m buffer	2025
1146	WH - Whitethroat	WH	Within 100m buffer	2025
1152	WR - Wren	WR	Within 100m buffer	2025
1157	WR - Wren	WR	Within 100m buffer	2025
1165	ST - Song Thrush	ST	Within 100m buffer	2025
1171	D. - Dunnock	D.	Within 100m buffer	2025
1172	D. - Dunnock	D.	Within 100m buffer	2025
1181	LI - Linnet	LI	Within 100m buffer	2025
1182	LI - Linnet	LI	Within 100m buffer	2025
1184	LI - Linnet	LI	Within 100m buffer	2025
1191	Y. - Yellowhammer	Y.	Within 100m buffer	2025
1193	RB - Reed Bunting	RB	Within 100m buffer	2025
1220	S. - Skylark	S.	Within 100m buffer	2025
1224	WH - Whitethroat	WH	Within 100m buffer	2025
1226	WH - Whitethroat	WH	Within 100m buffer	2025
1229	WR - Wren	WR	Within 100m buffer	2025
1231	WR - Wren	WR	Within 100m buffer	2025
1235	WR - Wren	WR	Within 100m buffer	2025
1237	HS - House Sparrow	HS	Within 100m buffer	2025
1240	D. - Dunnock	D.	Within 100m buffer	2025
1242	LI - Linnet	LI	Within 100m buffer	2025
1261	K. - Kestrel	K.	Within 100m buffer	2025

1265 WR - Wren	WR	Within 100m buffer	2025
1266 WR - Wren	WR	Within 100m buffer	2025
1282 Y. - Yellowhammer	Y.	Within 100m buffer	2025
1284 RB - Reed Bunting	RB	Within 100m buffer	2025
1290 WR - Wren	WR	Within 100m buffer	2025

BTO Code	Species	Total Wider Survey Area Estimated Territories (2022/23)	Total Wider Survey Area Estimated Territories (2025)	Total Wider Survey Area Estimated Territories (Combined 2022/23 and 2025)
CK	Cuckoo	3	0	3
D.	Dunnock	8	3	11
GR	Greenfinch	1	0	1
HM	House Martin	2	0	2
HS	House Sparrow	4	1	5
K.	Kestrel	1	1	2
L.	Lapwing	0	1	1
LB	Lesser Black	1	0	1
LI	Linnet	7	4	11
MA	Mallard	5	0	5
MP	Meadow Pipit	2	0	2
P.	Grey Partridge	2	3	5
PW	Pied Wagtail	1	0	1
RB	Reed Bunting	13	2	15
S.	Skylark	24	1	25
SD	Stock Dove	1	0	1
ST	Song Thrush	4	1	5
SW	Sedge Warbler	11	3	14
TS	Tree Sparrow	1	0	1
WH	Whitethroat	14	4	18
WP	Woodpigeon	12	0	12
WR	Wren	57	8	65
WW	Willow Warbler	13	0	13
Y.	Yellowhammer	8	2	10
YW	Yellow Wagtail	6	0	6

Species	Label	Located	Year
Hobby	HY	Site	2023
Cetti's warbler	CW	Within 100m buffer	2023
Cetti's warbler	CW	Beyond 100m buffer	2023