Burnley Protected Species Survey

July/August 2014
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<td>62 - 64</td>
</tr>
</tbody>
</table>

**Appendix**

Burnley key green infrastructure key diagram

Burnley green infrastructure typologies

Connectivity for wildlife
Introduction

As part of Burnley's biodiversity action plan all sites visited were surveyed for protected species.

Site surveys recorded detail of:

- Grid reference, Size in hectares (if known), given a Green infrastructure (GI) typology using the Burnley green infrastructure typology,* Ownership (if known) Lancashire Biodiversity Action Plan Species, Protected Species and Birds of Conservation Concern with guidance from
  - Species listed on S41 of the NERC Act or on the Lancashire BAP Long Lists, where these intersect Burnley
  - The protected Species List, The Conservation of Habitats and Species Regulations 2010 (Natural England)
  - Birds of Conservation Concern 2009 update

Probability of protected species was also recorded and highlighted, especially Bat species

Each survey consisted of thorough coverage (where possible) and habitat description of the site. Boundary GI typology noted to 200 metres of the site. Protected species recorded for all site observations.

All sites surveyed between 28th July and 9th August 2014 Survey times between 0730 and 2000 hrs
2 Methodology


Species Records

Amphibians and reptiles

No records of reptiles or amphibians were returned from the NBN database.

Mammals

Badger (Meles meles)

There are records of areas near to the surveyed sites but no signs of Badger found during survey.

Bats

During the survey, a preliminary assessment of the suitability of the site for roosting and foraging bats was undertaken during visits to sites.

- Presence of buildings for potential roost sites
- Presence of suitable mature trees which could provide suitable habitat for bats

There are records of several bat species in the local area. Common Pipistrelle (Pipistrellus pipistrellus); Noctule (Nyctalus noctula); Daubenton’s Bat (Myotis daubentonii) Brown-long eared Bat Plecotus auritus.

All bat species are legally protected and the majority of bat species are also Priority species under the UK and Lancashire BAP.

Invasive weeds

2.2.6 Invasive weeds were searched for during the survey and recorded where found.
**UK BAP and local BAP species**

*Birds*

UK BAP and Lancashire BAP bird species have been recorded. Bird species seen or heard during the survey were recorded and information relating to breeding birds was recorded. These are presented at sites were found and listed in the appendix.

Timing of the visits to sites are outside of the optimum breeding times for early season breeding species including Lapwing *Vanellus vanellus*, Curlew *Numenius arquata*, Oystercatcher *Haematopus ostralegus*.

*Amphibians*

Common toad (*Bufo bufo*) is recorded within the borough.

*Mammals*

Hedgehog (*Erinaceus europaeus*) There are records in the borough, none recorded during site visits. Hedgehogs are a UK Bap and Lancashire BAP species.
Dear Mr Gavaghan

BURNLEY WILDLIFE AND HABITAT SURVEY

I refer to the duty to conserve biodiversity under section 40 of the Natural Environment and Rural Communities Act 2006 and our recent instructions to you to carry out the above survey within the borough of Burnley.

Please take this letter as formal written authority from Burnley Borough Council, as the Local Planning Authority, to your officers, servants, employees, contractors and agents pursuant to section 324(1)(a) of the Town and Country Planning Act 1990, to enter any land within the borough at any reasonable time, for the purpose of surveying it in connection with the Council’s duty to prepare and revise a Local Development Document under Part 2 of the Planning and Compulsory Purchase Act 2004. Please note that:

The above express statutory right to enter land and to undertake a survey includes a right, if required, to search and bore for the purpose of ascertaining the nature of the subsoil or the presence of minerals in it.

If damage is caused to the land or chattels in the exercise of the above right, damages may be recovered from the Council.

Pursuant to section 325(2) of the Town and Country Planning Act 1990 it is a criminal offence to wilfully obstruct a person acting in the exercise of the right.

If requested or required you may produce a copy of this letter as evidence of your authority.

Yours faithfully

Simon Goff
Head of Green Spaces and Amenities
Burnley Borough Council
93 Rossendale Road
<table>
<thead>
<tr>
<th>Surveyed sites A—Z</th>
<th>Page number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adlington Street 0.53ha</td>
<td>8 9</td>
</tr>
<tr>
<td>Bank Hall Sports Ground 1.76ha</td>
<td>10 11</td>
</tr>
<tr>
<td>Brownside Road Lennox Street Worsthorne 2.14ha</td>
<td>12 13</td>
</tr>
<tr>
<td>Brownside Road Worsthorne 2.57ha</td>
<td>14 15</td>
</tr>
<tr>
<td>Brush Street Wood Top Mill AIT 1.72ha</td>
<td>16 17</td>
</tr>
<tr>
<td>Butcher's Farm Worsthorne 5.2ha</td>
<td>18 19</td>
</tr>
<tr>
<td>Copy Wood New Road 7.6ha</td>
<td>20 21</td>
</tr>
<tr>
<td>Cragg’s Farm Padiham 0.67ha</td>
<td>22 23</td>
</tr>
<tr>
<td>Eaves Barn Farm Hapton 20ha</td>
<td>24 25</td>
</tr>
<tr>
<td>Grove Lane Padiham 0.46ha</td>
<td>26 27</td>
</tr>
<tr>
<td>Hargher Street 2.8ha</td>
<td>28 29</td>
</tr>
<tr>
<td>Harold Avenue 0.81ha</td>
<td>30 31</td>
</tr>
<tr>
<td>Heald Road</td>
<td>32 33</td>
</tr>
<tr>
<td>Keirby Walk/Yorkshire Street 0.33ha</td>
<td>34 35</td>
</tr>
<tr>
<td>Knowledge park 6.5ha</td>
<td>36 37</td>
</tr>
<tr>
<td>Land South of Crow Wood 11.3ha</td>
<td>38 39</td>
</tr>
<tr>
<td>Land south of Network 65</td>
<td>40 41</td>
</tr>
<tr>
<td>Lawrence Avenue 0.8ha</td>
<td>42 43</td>
</tr>
<tr>
<td>Liverpool Road 2.46ha</td>
<td>44 45</td>
</tr>
<tr>
<td>Marlborough Street 0.51ha</td>
<td>46 47</td>
</tr>
<tr>
<td>Moseley Road rear of 34 0.97ha</td>
<td>48 49</td>
</tr>
<tr>
<td>Red Lee’s Road</td>
<td>50 51</td>
</tr>
<tr>
<td>Saunder Bank 0.91ha</td>
<td>52 53</td>
</tr>
<tr>
<td>Tay Street 1.18ha</td>
<td>54 55</td>
</tr>
<tr>
<td>Site Name/Code/Priority</td>
<td>GI Typology</td>
</tr>
<tr>
<td>------------------------------</td>
<td>-------------------------------</td>
</tr>
<tr>
<td>Adlington Street 0.53ha</td>
<td>Derelict Land</td>
</tr>
<tr>
<td>Date/Time</td>
<td>GS Typology</td>
</tr>
<tr>
<td>August 2014</td>
<td>Natural and semi-natural greenspace</td>
</tr>
<tr>
<td>Grid ref. SD845327</td>
<td></td>
</tr>
<tr>
<td>Weather</td>
<td>L.B.A.P.S.</td>
</tr>
<tr>
<td>Dry, Warm and sunny 26C</td>
<td>*Oystercatcher Haematopus ostralegus</td>
</tr>
<tr>
<td>Area  Canal Corridor</td>
<td>Protected Species</td>
</tr>
<tr>
<td>Ownership Private</td>
<td>Birds of Conservation Concern</td>
</tr>
<tr>
<td>Access Private</td>
<td>*Oystercatcher Haematopus ostralegus</td>
</tr>
<tr>
<td>Boundaries</td>
<td></td>
</tr>
<tr>
<td>North : Non-green infrastructure</td>
<td></td>
</tr>
<tr>
<td>East : Canal</td>
<td></td>
</tr>
<tr>
<td>South : Non-green infrastructure</td>
<td></td>
</tr>
<tr>
<td>West : Non-green infrastructure</td>
<td></td>
</tr>
</tbody>
</table>

**Site description**  Canal Corridor

Previously developed site (car Park) on a retail park.

Area of site completely enclosed by a solid wooden 2 metre high fence. Former tarmac area partially naturalised with scrub and herbage.

**Lancashire Biodiversity Action Plan Species recorded**

*Oystercatcher Haematopus ostralegus

**Notes**

* Oystercatcher have bred on the site for the previous two years, but not present on day of survey. (early breeding season young had fledged by end of June)
Adlington Street 0.53ha aerial view (above)

Adlington Street 0.53ha close-up aerial view (below)
Site Name/Code/Priority
Bank Hall Sports Ground 1.76ha

Date/Time
August 2014

Grid ref. SD844334

Weather Dry, Warm and sunny 22C

Area Canal Corridor

Ownership Private

Access Private

Boundaries
North: Canal corridor
East: Amenity grassland/Trees
South: Parkland
West: Non-green infrastructure

Site description Canal Corridor

Privately owned small Football ground.

Site comprises of scrub and ruderal herbage leading up onto a grass parking area. The football ground has a
single pitch, small buildings and a small stand. The pitch is enclosed by concrete panel fencing. The north
eastern section of the site is bordered by mature trees. The Northern boundary by the Leeds and Liverpool
canal and mature trees. Japanese knotweed Fallopia japonica is at several areas within the contained
football pitch area and also behind the grass parking area.

Mature trees: Oak *Quercus robur*, Whitebeam *Sorbus aria*, Swedish Whitebeam *Sorbus intermedia*, Willow
*Salix caprea*

Probable Bat sites in mature canal side trees and outbuildings

No protected Species recorded

Invasive weed species recorded

Japanese Knotweed Fallopia japonica

Notes

Incorporate all canal side trees and shrubs into any new development to maintain the wildlife

Corridor along the canal
Bank Hall Sports Ground 1.76ha aerial view (above)

Bank Hall Sports Ground 1.76ha close-up aerial view (below)
<table>
<thead>
<tr>
<th>Site Name/Code/Priority</th>
<th>Brownside Road Lennox Street Worsthorne 2.14ha</th>
</tr>
</thead>
<tbody>
<tr>
<td>Date/Time</td>
<td>August 2014</td>
</tr>
<tr>
<td>Grid ref.</td>
<td>SD874325</td>
</tr>
<tr>
<td>Weather</td>
<td>Dry, Warm and sunny 26C</td>
</tr>
<tr>
<td>Area</td>
<td>Potential connectivity for wildlife</td>
</tr>
<tr>
<td>Ownership</td>
<td>Private</td>
</tr>
<tr>
<td>Access</td>
<td>Private</td>
</tr>
<tr>
<td>Boundaries</td>
<td>North: Agricultural Land</td>
</tr>
<tr>
<td></td>
<td>East: Amenity grassland</td>
</tr>
<tr>
<td></td>
<td>South: Agricultural Land</td>
</tr>
<tr>
<td></td>
<td>West: Agricultural Land</td>
</tr>
</tbody>
</table>

**GI Typology**  
Agricultural Land

**GS Typology**  
Natural and semi-natural greenspace

**L.B.A.P.S.**  
Meadow Pipit *Anthus pratensis*

**Protected Species**  
Meadow Pipit *Anthus pratensis*

**Birds of Conservation Concern**  
Meadow Pipit *Anthus pratensis*

**Site description**  
Potential connectivity for wildlife  
Agricultural Land. An area of semi-improved pasture with areas of Rush *Juncus sp.* and Thistle *Cirsium sp.* Grazed by sheep. In the SE section of the site is an area of hard standing containing stored wood, rubble and storage, this area is bordered by mature trees mainly of Ash *Fraxinus excelsior*, Sycamore *Acer pseudoplatanus* and Hawthorn *Crataegus monogyna*. On the North eastern section of this site is a large stand of Japanese Knotweed *Fallopia japonica* (marked * on map, fig. 2 opposite). The site is bordered to the north by Pasture and recreational playing fields, to the east and south by housing and to the west by improved pasture.

**Lancashire Biodiversity Action Plan Species recorded**  
Meadow Pipit *Anthus pratensis*

**Invasive weeds recorded**  
Japanese Knotweed *Fallopia japonica*

**Note**  
A breeding bird survey May-June is recommended to record any early season breeding species such as Lapwing, Curlew and Oystercatcher.
fig.1 Brownside Road Lennox Street Worsthorne 2.14ha aerial view (above)

fig.2 Brownside Road Lennox Street Worsthorne 2.14ha close-up aerial view (below)
Site Name/Code/Priority
Brownside Road Worsthorne 2.57ha

Date/Time
August 2014

Grid ref. SD872325

Weather Dry, Warm and sunny 23C

Area Potential connectivity for wildlife

Ownership Private

Access Private with public footpath

Boundaries
North: Housing and agricultural land
East: Agricultural Land
South: Agricultural Land
West: Non-green infrastructure

Site description
Potential connectivity for wildlife
Agricultural land. Improved pasture cut for Hay and grazed by cows. A public footpath runs north to south east across the site. Bordered to the north by Brownside road, to the south and east by improved pasture and to the west by housing

Lancashire Biodiversity Action Plan Species recorded

Meadow Pipit Anthus pratensis

Notes
A breeding bird survey May-June is recommended to record any early season breeding species such as Lapwing, Curlew and Oystercatcher.
Brownside Road Worsthorne 2.57ha aerial view (above)

Brownside Road Worsthorne 2.57ha lose-up aerial view (below)
<table>
<thead>
<tr>
<th>Site Name/Code/Priority</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Brush Street Wood Top Mill AIT 1.72ha</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Date/Time</th>
<th>August 2014</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grid ref.</td>
<td>SD823321</td>
</tr>
<tr>
<td>Weather</td>
<td>Dry, Warm and sunny 26C</td>
</tr>
<tr>
<td>Area</td>
<td>Ownership Private</td>
</tr>
<tr>
<td>Access</td>
<td>Private</td>
</tr>
<tr>
<td>Boundaries</td>
<td></td>
</tr>
<tr>
<td>North</td>
<td>Non-green infrastructure</td>
</tr>
<tr>
<td>East</td>
<td>Non-green infrastructure</td>
</tr>
<tr>
<td>South</td>
<td>Amenity grassland</td>
</tr>
<tr>
<td>West</td>
<td>Non-green infrastructure</td>
</tr>
</tbody>
</table>

**GI Typology**
- Derelict Land

**GS Typology**
- Natural and semi-natural greenspace

**L.B.A.P.S.**
- Protected Species
  - Bats?

**Birds of Conservation Concern**

**Site description**

Former industrial site, now derelict. Northern part of the site consists of a former mill (partially demolished) and a reservoir. Reservoir still holds a small volume of water and marginal vegetation.

The southern side of the site is disturbed land with young trees and ephemeral and short perennial plants.

Tree species include Aspen *Populus tremula*, Hawthorn *Crataegus monogyna* Sycamore *Acer pseudoplatanus* Elderberry *sambucus nigra*, Willow *Salix caprea*, Silver Birch *Betula pendula* and Buddleia sp.

Large stand of Japanese Knotweed *Fallopia japonica* on the western side of the site

The mill building and reservoir building could be a probable Bat site

No protected Species recorded

Invasive weed species

Japanese Knotweed *Fallopia japonica* marked on map opposite with ▲

**Notes**

Burnley protected species survey 2014

16
Wood Top Mill  AIT Brush Street 1.72ha aerial view (above)

Wood Top Mill  AIT Brush Street 1.72ha close-up aerial view (below)
**Site Name/Code/Priority**  
Butcher’s Farm Worsthorne  5.2ha

**Date/Time**  
August 2014

**Grid ref.**  
SD873322

**Weather**  
Dry, Warm and sunny 26C

**Area**  
Potential connectivity for wildlife

**Ownership**  
Private

**Access**  
Private

**Boundaries**

- **North**: Agricultural Land
- **East**: Non-green infrastructure
- **South**: Agricultural Land
- **West**: Agricultural Land

---

**GI Typology**  
Agricultural Land

**GS Typology**  
Natural and semi-natural greenspace

**L.B.A.P.S.**

- Meadow Pipit  *Anthus pratensis*

**Protected Species**

- Meadow Pipit  *Anthus pratensis*

**Birds of Conservation Concern**

- Meadow Pipit  *Anthus pratensis*

---

**Site description**  
Potential connectivity for wildlife

Agricultural Land. Contains a part of Butcher’s farm within the NE section which consists of outbuildings and hard standing. The agricultural land consists of improved pasture and a small clough running west to east edged with Hawthorn *Crataegus monogyna* and Sycamore *Acer Pseudoplatanus*. The northern boundary has an incomplete mature Hawthorn hedge. The eastern boundary is bordered by housing and the north, south and western boundaries by improved pasture.

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**Lancashire Biodiversity Action Plan Species recorded**

- Meadow Pipit  *Anthus pratensis*

---

**Probable Bat sites in Farm outbuildings**

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**Notes**

A breeding bird survey May-June is recommended to record any early season breeding species such as Lapwing, Curlew and Oystercatcher.
**Site Name/Code/Priority**
Copy Wood New Road 7.6ha

**Date/Time**
July 2014

**Grid ref.** SD849304

**Weather** Dry, Warm and sunny 26C

**Area** Core biodiversity area

**Ownership** Private

**Access** Private

**Boundaries**
- North: Woodland
- East: Agricultural Land
- South: Agricultural Land
- West: Agricultural Land

---

**Site description**

On the NW section of the site is Copy wood an old quarried site now with mature Oak *Quercus robur/petrae* with a ground flora of mainly Bracken *Pteridium aquilinum* and Bramble *Rubus fruticosus*. This section of Copy wood within the old quarry (see fig.2 marked 1 on the map opposite) has been surveyed as part of the Burnley wildlife and habitat survey 2007 (Golder associates). A small stream runs through the quarried site and under the road. A small holding consisting of several small outbuildings lies within the centre of the site. The fields are unimproved pasture and grazed. The fields in the SE section of the site are rough pasture and are not currently grazed. Everage Clough runs through this section flowing South to North and under the road into Towneley Park.

**Probable Bat sites in mature Oak trees**

**Lancashire Biodiversity Action Plan Species recorded**

- Meadow Pipit *Anthus pratensis*
- Lapwing *Vanellus vanellus*

**Note**

A breeding bird survey May-June is recommended to record any early season breeding species such as Lapwing, Curlew and Oystercatcher.
fig. 1 Copy Wood New Road 7.6ha aerial view (above)

fig 2 Copy Wood New Road 7.6ha close-up aerial view (below)
<table>
<thead>
<tr>
<th>Site Name/Code/Priority</th>
<th>GI Typology</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cragg’s Farm Padiham 0.67ha</td>
<td>Agricultural land</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Date/Time</th>
<th>GS Typology</th>
</tr>
</thead>
<tbody>
<tr>
<td>August 2014</td>
<td>Natural/semi-natural greenspace</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Grid ref.</th>
<th>L.B.A.P.S</th>
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<table>
<thead>
<tr>
<th>Weather</th>
<th>Protected Species</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dry, Warm and sunny 26C</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Area</th>
<th>Birds of Conservation Concern</th>
</tr>
</thead>
<tbody>
<tr>
<td>Corridor greening</td>
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<table>
<thead>
<tr>
<th>Ownership</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Private</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Access</th>
<th>Site description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Private</td>
<td>Former agricultural land now left fallow with Mature trees, semi-mature trees and encroaching scrub with ruderal herbage. The eastern and southern edges of the site are taken up by allotment/gardens and recreational areas, which are well maintained.</td>
</tr>
</tbody>
</table>

Mature trees: Ash *Fraxinus excelsior* and Sycamore *Acer pseudoplatanus*

Semi-mature trees: Sycamore *Acer pseudoplatanus*, Willow *Salix caprea*

Central area of site consists of grass sp., Nettle *Urtica dioca*, Bramble *Rubus fruticosus*, Reed *Juncus sp.* Bindweed *Convolvulus arvensis*, Ragwort *Senecio jacobaea* and Rosebay Willowherb *Chamerion angustifolium*.

The mature trees on site could be a probable site for bats

No protected Species recorded
Cragg's Farm Padiham 0.67ha aerial view (above)

Cragg's Farm Padiham 0.67ha close-up aerial view (below)
Site Name/Code/Priority
Eaves Barn Farm Hapton 20ha

Date/Time
August 2014

Grid ref. SD787329

Weather
Dry, Warm and sunny 26C

Area
Corridor

Ownership
Private

Access
Private & public footpath

Boundaries
North: River corridor
East: Agricultural land
South: Agricultural land
West: Agricultural land

Site Description
Site comprises of Farm houses, outbuildings, livery and a garage based mechanic. Farm land comprises of improved and rough pasture with hawthorn hedges, wet areas of Reed, and a narrow brook. The small pond is eutrophic but still holds breeding dragonfly and damselfly species. A public footpath runs through the NE section of the site. The NE fields are grazed by horses, sheep and geese. The South eastern fields are cut for hay and The southern field of rough pasture are grazed by cattle. The NW Fields are owned by the Huntroyde estates and consist of improved pasture recently cut for hay and not grazed.

Mature tree species Hawthorn Crataegus monogyna, Ash Fraxinus excelsior, Alder Alnus glutinosa.

Semi-mature tree species Mountain Ash Sorbus aucuparia, Alder Alnus glutinosa, Willow Salix caprea.

Hedgerow (species poor) Hawthorn Crataegus monogyna along northern edge of site also separating NE fields and SW fields.

South western fields hold large areas of Reed Juncus sp. which follows the water course which enters the site from the NE.

Lancashire Biodiversity Action Plan Species recorded
Meadow Pipit Anthus pratensis
Snipe Gallinago gallinago
Kestrel Falco tinunculus

Protected species recorded
Snipe Gallinago gallinago
Bats?

Notes
A breeding bird survey May-June is recommended to record any early season breeding species such as Lapwing, Curlew and Oystercatcher. Historically winter count of Snipe high in NW corner of site and occasional Jack Snipe
Site Name/Code/Priority  
Grove Lane Padiham 0.46ha

Date/Time  
August 2014

Grid ref.  
SD796341

Weather  
Dry, Warm and sunny 26C

Area

Ownership  
Private

Access  
Open access

Boundaries

North : Amenity grassland, Non-green infrastructure
East : Non-green infrastructure
South : Non-green infrastructure
West : Amenity grassland

GI Typology  
Derelict Land

GS Typology  
Natural and semi-natural greenspace

L.B.A.P.S.

Protected Species

Birds of Conservation Concern

Site description

Former allotments site, now overgrown with scrub; Elder *Sambucus nigra* and Bramble *Rubus fruticos* semi-mature trees Willow *Salix caprea*, Silver birch *Betula pendula* and ruderal herbage Nettle *Urtica dioica* Rosebay Willowherb *Chamerion angustifolium*. North western section of site has private garden areas individually fenced off and well maintained. The northern site holds large areas of Japanese Knotweed.

No protected Species recorded

Invasive weed species

Japanese Knotweed *Fallopia japonica* on approx. 15% of the NE section of the site. marked with ▲

Notes
Grove Lane Padiham 0.46ha (above)

Grove Lane Padiham 0.46ha (below)
Site Name/Code/Priority
Hargher Street 2.8ha

Date/Time
August 2014

Grid ref. SD827323

Weather  Dry, Warm and sunny 26C

Area

Ownership  Burnley borough Council

Access  Public open space

Boundaries
North :  Non-green infrastructure
East :  Non-green infrastructure
South :  Non-green infrastructure
West :  Non-green infrastructure

GI Typology  
Non-green infrastructure

GS Typology  
Natural and semi-natural greenspace

L.B.A.P.S.

Protected Species

Birds of Conservation Concern

Site description
Demolished terraced houses site. Developed on the western side. Derelict areas on Accrington road side have been seeded with a wildflower mix. The rest of the site (except the remaining two car parking areas) have been grassed and mown as amenity grassland areas

No protected Species recorded

Notes
Hargher Street 2.8ha aerial view (above)

Hargher Street 2.8ha close-up aerial view (below)
Site Name/Code/Priority
Harold Avenue 0.81ha

Date/Time
August 2014

Grid ref.
SD820318

Weather
Dry, Warm and sunny 23C

Area

Ownership
Burnley Borough Council

Access
Public open space

Boundaries
North: Amenity grassland
East: Amenity grassland
South: Non-green infrastructure
West: Woodland copse

GI Typology
General amenity space

GS Typology
Natural and semi-natural greenspace

L.B.A.P.S.
Starling *Sturnus vulgaris*

Protected Species

Birds of Conservation Concern
Starling *Sturnus vulgaris*

Site description
Public open space.

Amenity grass frequently mown, bordered by house gardens, amenity grassland and a woodland copse. Japanese knotweed *Fallopia japonica* is growing on the eastern corner and western edge.

A tarmaced footpath runs through the site.

Invasive weed species recorded
Japanese knotweed *Fallopia japonica* marked on map opposite with a

Lancashire Biodiversity Action Plan Species recorded

Starling *Sturnus vulgaris* 50+ seen feeding on short grass area

Notes
Harold Avenue 00.81ha aerial view (above)

Harold Avenue 00.81ha close-up aerial view (below)
Site Name/Code/Priority
Heald Road

Date/Time
August 2014

Grid ref.
SD839346

Weather
Dry, Warm and sunny 22C

Area
Canal Corridor

Ownership
Burnley Borough Council

Access
Public open space

Boundaries
North : Woodland
East : Woodland
South : Canal
West : Canal

GI Typology
General amenity space

GS Typology
Natural and semi-natural greenspace

L.B.A.P.S.
Song thrush Turdus philomelos  Starling  Sturnus vulgaris

Protected Species
Song thrush Turdus philomelos  Starling  Sturnus vulgaris

Birds of Conservation Concern
Song thrush Turdus philomelos  Starling  Sturnus vulgaris

Site description
Canal Corridor
Amenity grass areas bordered by mature trees of Ash Fraxinus excelsior, Oak Quercus robur, Sycamore Acer pseudoplatanus, Willow Salix caprea. Tall ruderal herbage of Willowherb Epilobium sp. Rosebay willowherb Chamerion angustifolium and Nettle Urtica urens and Bramble Rubus fruiticosa. Bordered on north side by mature trees, to the east by Railway banking, to the south and west by Leeds and Liverpool canal corridor

Lancashire Biodiversity Action Plan Species recorded
Song thrush Turdus philomelos
Starling Sturnus vulgaris

Probable Bat roosts in mature trees

Notes
Heald Road aerial view (above)

Heald Road close-up aerial view (below)
Site Name/Code/Priority  
Keirby Walk/Yorkshire Street 0.33ha

Date/Time  
August 2014

Grid ref.  
SD 843326

Weather  
Dry, Warm and sunny 26C

Area  
Corridor greening

Ownership  
Private

Access  
Private

Boundaries  
North : Non green infrastructure  
East : Non green infrastructure  
South : Non green infrastructure  
West : Non green infrastructure

GI Typology  
Non green infrastructure

GS Typology  
Hotel

L.B.A.P.S.

Protected Species  
Bats?

Birds of Conservation Concern

Site description
An existing development ( Hotel) within the town centre and close to primary shopping area. A multi storied building with parking.

Hotel and buildings could be probable bat sites

No protected species recorded

Notes
.
Keirby Walk/Yorkshire Street 0.33ha aerial view (above)

Keirby Walk/Yorkshire Street 0.33ha close-up aerial view (below)
<table>
<thead>
<tr>
<th><strong>Site Name/Code/Priority</strong></th>
<th>Knowledge park 6.5ha</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Date/Time</strong></td>
<td>August 2014</td>
</tr>
<tr>
<td><strong>Grid ref.</strong></td>
<td>SD835332</td>
</tr>
<tr>
<td><strong>Weather</strong></td>
<td>Dry, Warm and sunny 26C</td>
</tr>
<tr>
<td><strong>Area</strong></td>
<td>Ownership Burnley Borough Council</td>
</tr>
<tr>
<td><strong>Access</strong></td>
<td>Public open space</td>
</tr>
</tbody>
</table>
| **Boundaries** | North : Non-green infrastructure  
East : Non-green infrastructure  
South : College UCLAN  
West : Woodland |

**GI Typology**  
General amenity space

**GS Typology**  
Natural and semi-natural greenspace

**L.B.A.P.S.**  
Starling Sturnus vulgaris

**Protected Species**  
Bats?

**Birds of Conservation Concern**  
Starling Sturnus vulgaris

---

**Site description**

Brownfield site adjacent to Burnley College campus. Mixed use site, comprising of former Lancashire county council recycling centre, amenity grassland with goal posts, tarmac kickabout, mature trees, grassland meadows and ruderal herbage. The river Brun runs through the site and is bordered on both sides by mature trees.

Mature trees: Willow Salix fragalis and Salix caprea, Sycamore Acer pseudoplatanus, Norway maple Acer platanoides, Ash Fraxinus excelsior, Cherry Prunus avium and Poplar Populus sp.

Meadow grasslands are species poor.

Two mature Wych elms Ulmus glabra are present on the site marked on map opposite by 🦇

**The mature trees on site could be probable Bat sites**

Lancashire Biodiversity Action Plan Species recorded

Starling Sturnus vulgaris

No invasive weed species found

---

**Notes**

Two large Wych elm on site could hold small colonies of White-letter hairstreak Satyrium w-album butterfly.

After the recent find of a small colony in the Heasandford/Netherwood area.
Knowledge park 6.5ha aerial view (above)

Knowledge park 6.5ha close-up aerial view (below)
**Site Name/Code/Priority**  
Land South of Crow Wood 11.3ha

**Date/Time**  
August 2014

**Grid ref.**  
SD834336

**Weather**  
Dry, Warm and sunny 24C

**Area**  
Core biodiversity area potential connectivity for wildlife

**Ownership**  
Private

**Access**  
Private with Public right of way

**Boundaries**

<table>
<thead>
<tr>
<th>North</th>
<th>East</th>
<th>South</th>
<th>West</th>
</tr>
</thead>
<tbody>
<tr>
<td>Woodland</td>
<td>Non-green infrastructure</td>
<td>Woodland and motorway</td>
<td>River Calder corridor</td>
</tr>
</tbody>
</table>

**GI Typology**
Agricultural Land

**GS Typology**
Natural and semi-natural greenspace

**L.B.A.P.S.**
Meadow Pipit *Anthus pratensis*

**Protected Species**
Meadow Pipit *Anthus pratensis*  
* Bats?

**Birds of Conservation Concern**
Meadow Pipit *Anthus pratensis*

---

**Site description**  
Core biodiversity area potential connectivity for wildlife

Agricultural land adjacent to Crow Wood leisure centre.

Forest of Burnley woodland to the north, Crow Wood farm and Crow Wood leisure to the north east and Calder park to the west. Fields bisected by a mature Hawthorn *Crataegus monogyna* hedge and two mature Sycamore *Acer pseudoplatanus*. Site currently grazed by cows, lower south western section has a large section of Nettle *Urtica dioica*, Thistle *Cirsium* sp. and Rosebay Willowherb *Chamerion angustifolium*. The river Calder runs along the western boundary and is bordered by Mature trees of Oak *Quercus* sp. Ash *Fraxinus excelsior* and Willow *Salix fragilis*.

**Probable Bat sites in mature riverside trees**

**Lancashire Biodiversity Action Plan Species recorded**
Meadow Pipit *Anthus pratensis*

**Notes**
A breeding bird survey May-June is recommended to record any early season breeding species such as Lapwing, Curlew and Oystercatcher.
Land South of Crow Wood 11.3ha aerial view (above)

Land South of Crow Wood 11.3ha close-up aerial view (below)
<table>
<thead>
<tr>
<th><strong>Site Name/Code/Priority</strong></th>
<th><strong>GI Typology</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Land south of Network 65</td>
<td>Agricultural Land</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Date/Time</strong></th>
<th><strong>GS Typology</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>August 2014</td>
<td>Natural and semi-natural grassland</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Grid ref.</strong></th>
<th><strong>L.B.A.P.S.</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>SD803314</td>
<td>Meadow Pipit  <em>Anthus pratensis</em></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Weather</strong></th>
<th><strong>Protected Species</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Dry, Warm and sunny 26C</td>
<td>Meadow Pipit  <em>Anthus pratensis</em></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Area</strong></th>
<th><strong>Birds of Conservation Concern</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Meadow Pipit  <em>Anthus pratensis</em></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Ownership</strong></th>
<th><strong>Protected Species</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Private</td>
<td>Meadow Pipit  <em>Anthus pratensis</em></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Access</strong></th>
<th><strong>Protected Species</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>public footpath</td>
<td>Meadow Pipit  <em>Anthus pratensis</em></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Boundaries</strong></th>
<th><strong>Protected Species</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>North: Agricultural land</td>
<td>Meadow Pipit  <em>Anthus pratensis</em></td>
</tr>
<tr>
<td>East: Non green infrastructure</td>
<td>Meadow Pipit  <em>Anthus pratensis</em></td>
</tr>
<tr>
<td>South: Agricultural land</td>
<td>Meadow Pipit  <em>Anthus pratensis</em></td>
</tr>
<tr>
<td>West: Agricultural land</td>
<td>Meadow Pipit  <em>Anthus pratensis</em></td>
</tr>
</tbody>
</table>

**Site description**

Agricultural land, comprising of three fields of improved pasture part grazed and part cut for hay. A dry stone wall runs west to east through the site. Hawthorn hedge boundary along the Northern section with mature trees along the north eastern and southern boundary. A public footpath is accessed through the site starting on the northern side to the south western corner.

Mature trees: Ash *Fraxinus excelsior*, Oak *Quercus robur*, Sycamore *Acer pseudoplatanus*, Willow *Salix caprea*

Semi-mature trees: Scots pine *Pinus sylvestica*, Hawthorn *Crataegus monogyna*

Hedgerow: Hawthorn *Crataegus monogyna*

Invasive weeds: none found on site or on outer 30 metre boundary.

**Lancashire Biodiversity Action Plan Species recorded**

Meadow Pipit  *Anthus pratensis*  4 flushed from site

**Notes**

A breeding bird survey May-June is recommended to record any early season breeding species such as Lapwing, Curlew and Oystercatcher.
Land South of Network 65 aerial view (above)

Land South of Network 65 close-up aerial view (below)
<table>
<thead>
<tr>
<th>Site Name/Code/Priority</th>
<th>GI Typology</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lawrence Avenue 0.8ha</td>
<td>Former derelict land</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Date/Time</th>
<th>GS Typology</th>
</tr>
</thead>
<tbody>
<tr>
<td>August 2014</td>
<td>Natural and semi-natural greenspace</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Grid ref.</th>
<th>L.B.A.P.S.</th>
</tr>
</thead>
<tbody>
<tr>
<td>SD824320</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Weather</th>
<th>Protected Species</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dry, Warm and sunny 26C</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Area</th>
<th>Birds of Conservation Concern</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ownership</td>
<td></td>
</tr>
<tr>
<td>Access</td>
<td></td>
</tr>
<tr>
<td>Boundaries</td>
<td></td>
</tr>
<tr>
<td>North: Derelict Land</td>
<td></td>
</tr>
<tr>
<td>East: Non-green infrastructure</td>
<td></td>
</tr>
<tr>
<td>South: Non-green infrastructure</td>
<td></td>
</tr>
<tr>
<td>West: Amenity grassland</td>
<td></td>
</tr>
</tbody>
</table>

**Site description**

Former mill factory car parking site.

Now mown to amenity grassland and open access. Bordered by shrubs and scattered mature trees. Footpath (Desire line ) runs west to east across the site

**No Protected Species recorded**

**Notes**
Lawrence Avenue 0.8ha aerial view (above)

Lawrence Avenue 0.8ha close-up aerial view (below)
Site Name/Code/Priority
Liverpool Road  2.46ha

Date/Time
August 2014

Grid ref. SD811326

Weather  Dry, Warm and sunny 26C

Area  Canal Coridor

Ownership  Private

Access  Private

Boundaries
North :  Cricket club
East :  Non-green infrastructure
South :  Canal
West :  Non-green infrastructure

GI Typology
Derelict Land

GS Typology
Natural and semi-natural greenspace

L.B.A.P.S.

Protected Species

Protected Species

Birds of Conservation Concern

Site description
Greenfield land.

Site 1 Derelict land currently under construction bordered by Mature trees and Lowerhouse House cricket ground. Excess spoil from site 2 is being tipped on site.

Site 2 Ground works underway on site. Site bordered by ruderal herbage of Nettle Urtica dioca, Rosebay Willowherb Chamerion angustifolium and Bramble Rubus fruiticosa. Leeds & Liverpool Canal on southern outer border.

No protected Species recorded

Notes
Liverpool Road 2.46ha aerial view (above)

Liverpool Road 2.46ha close-up aerial view (below)
### Site description
Corridor greening

Overgrown derelict land, natural regeneration of Willow *Salix caprea*, Silver Birch *Betula pendula* and Oak *Quercus robur* with an understorey of Bramble *Rubus fruticosus*. The northern section to the rear of the terraced housing holds tall stands of Rosebay willowherb *Chamerion angustifolium*. The northern section is bordered by terraced housing and gardens, the east by a caravan storage unit and sales area, the south by Railway line and the west by industrial units.

**No protected Species recorded**

### Notes

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**Burnley protected species survey 2014**  
46
Marlborough Street 0.51ha aerial view (above)

Marlborough Street 0.51ha close-up aerial view (below)
**Site Name/Code/Priority**  
Moseley Road rear of 34 0.97ha

**Date/Time**  
August 2014

**Grid ref.** SD846311

**Weather**  
Dry, Warm and sunny 26C

**Area**  
Core biodiversity area

**Ownership**  
Private

**Access**  
Public open space

**Boundaries**  
North : Non-green infrastructure  
East : Woodland  
South : Woodland  
West : Woodland/Clough

<table>
<thead>
<tr>
<th>GI Typology</th>
<th>Woodland</th>
</tr>
</thead>
<tbody>
<tr>
<td>GS Typology</td>
<td>Natural and semi-natural greenspace</td>
</tr>
<tr>
<td><strong>L.B.A.P.S.</strong></td>
<td>Song Thrush <em>Turdus philomeus</em></td>
</tr>
<tr>
<td><strong>Protected Species</strong></td>
<td>Song Thrush <em>Turdus philomeus</em></td>
</tr>
<tr>
<td><strong>Birds of Conservation Concern</strong></td>
<td>Song Thrush <em>Turdus philomeus</em></td>
</tr>
</tbody>
</table>

**Site description**  
Core biodiversity area

Greenfield site adjacent to Whin Scar clough.

Woodland block to the rear of house gardens. Some house gardens have been extended into the woodland site. Trees comprising mainly of Willow *Salix caprea* and young Oak *Quercus sp.* Bramble Rubus fruticosus understorey and large blocks of Himalayan Balasam *Fallopia japonica* behind all house gardens and covering around 15% of the site. Northern boundary of the site edged by Housing, the east by housing and woodland and the south and west by woodland and Whin scar clough.

**Lancashire Biodiversity Action Plan Species recorded**  
Song Thrush *Turdus philomeus*

**Invasive weed species recorded**  
Himalayan Balsam

**Notes**
Moseley Road rear of 34 0.97ha aerial view (above)

Moseley Road rear of 34 0.97ha close-up aerial view (below)
Site Name/Code/Priority
Red Lee’s Road

Date/Time
August 2014

Grid ref. SD868314

Weather Dry, Warm and sunny 26C

Area Potential connectivity for wildlife

Ownership Private

Access Private with public footpath

Boundaries
North: Agricultural Land
East: Agricultural Land
South: Agricultural Land
West: Agricultural Land/housing

GI Typology
Agricultural Land

GS Typology
Natural and semi-natural greenspace

L.B.A.P.S.
Curlew Numenius arquata
Lapwing Vanellus vanellus

Protected Species
Lapwing Vanellus vanellus

Birds of Conservation Concern
Curlew Numenius arquata
Lapwing Vanellus vanellus

Site description
Agricultural land. Site contains unimproved pasture grazed by horses. There are two public footpaths (marked on fig. 2 opposite) running through the site. The site is bordered on its northern edge by housing, east by Red Lees Road, south by pasture and stables and to the west by rough pasture and housing.

Lancashire Biodiversity Action Plan Species recorded
Curlew Numenius arquata
Lapwing Vanellus vanellus

Notes
A breeding bird survey May-June is recommended to record any early season breeding species such as Lapwing, Curlew and Oystercatchers.
fig. 1 Red Lee’s Road  aerial view (above)

fig. 2 Red Lee’s Road  close-up aerial view (below)
<table>
<thead>
<tr>
<th><strong>Site Name/Code/Priority</strong></th>
<th><strong>GI Typology</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Saunder Bank 0.91ha</td>
<td>Non-green infrastructure</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Date/Time</strong></th>
<th><strong>GS Typology</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>August 2014</td>
<td>Car park</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Grid ref.</strong></th>
<th><strong>L.B.A.P.S.</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>SD840323</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Weather</strong></th>
<th><strong>Protected Species</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Dry, Warm and sunny 26C</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Area</strong></th>
<th><strong>Birds of Conservation Concern</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Ownership</strong></th>
<th><strong>Notes</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Private</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Access</strong></th>
<th><strong>Site description</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Public car park</td>
<td>Small town centre car park adjacent with a culverted section of river Calder.</td>
</tr>
</tbody>
</table>

No protected Species recorded
### Site Name/Code/Priority
Tay Street 1.18ha

### Date/Time
August 2014

### Grid ref.
SD828323

### Weather
Dry, Warm and sunny 23C

### Area

<table>
<thead>
<tr>
<th>Ownership</th>
<th>B.B.C.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Access</td>
<td>Public open space</td>
</tr>
</tbody>
</table>

### Boundaries

<table>
<thead>
<tr>
<th>North</th>
<th>Railway</th>
</tr>
</thead>
<tbody>
<tr>
<td>East</td>
<td>Amenity grassland</td>
</tr>
<tr>
<td>South</td>
<td>Non-green infrastructure</td>
</tr>
<tr>
<td>West</td>
<td>Non-green infrastructure</td>
</tr>
</tbody>
</table>

### GI Typology
Non-green infrastructure

### GS Typology
Natural and semi-natural greenspace

### L.B.A.P.S.

### Protected Species

### Birds of Conservation Concern

### Site description
Demolished housing and amenity area. Demolished sites cleared and mown to amenity grassland with areas to the north sown with a wild flower mix. Outside of the site to the east is a play ground and seating area. Newly developed Housing site to the west.

No Protected Species recorded

### Notes
Tay Street 1.8ha aerial view (above)

Tay Street 1.8ha close-up aerial view (below)
<table>
<thead>
<tr>
<th>Site name</th>
<th>Grid ref.</th>
<th>Size</th>
<th>GI Typology</th>
<th>GS Typology</th>
<th>L.B.A.B.S. Birds of Conservation Concern Protected species</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adlington Street</td>
<td>SD 845327</td>
<td>0.53ha</td>
<td>Derelict Land</td>
<td>Natural/ semi-natural greenspace</td>
<td>Oystercatcher *</td>
</tr>
<tr>
<td>Bank Hall Sports Ground</td>
<td>SD 844334</td>
<td>1.76ha</td>
<td>Sports Area</td>
<td>Natural/ semi-natural greenspace</td>
<td>Bat survey recommended</td>
</tr>
<tr>
<td>Brownside Rd./Lennox St.</td>
<td>SD 874325</td>
<td>2.14ha</td>
<td>Agricultural Land</td>
<td>Natural/ semi-natural greenspace</td>
<td>Bat survey recommended</td>
</tr>
<tr>
<td>Brownside Road Worsthorne</td>
<td>SD 872235</td>
<td>2.57ha</td>
<td>Agricultural Land</td>
<td>Natural/ semi-natural greenspace</td>
<td>Bat survey recommended</td>
</tr>
<tr>
<td>Brush St. AIT Wood Top Mill</td>
<td>SD 823321</td>
<td>1.72ha</td>
<td>Derelict Land</td>
<td>Natural/ semi-natural greenspace</td>
<td>Bat survey recommended</td>
</tr>
<tr>
<td>Butchers Farm Worsthorne</td>
<td>SD 873322</td>
<td>5.2ha</td>
<td>Agricultural Land</td>
<td>Natural/ semi-natural greenspace</td>
<td>Bat survey recommended</td>
</tr>
<tr>
<td>Copy Wood New Road</td>
<td>SD 849304</td>
<td>7.6ha</td>
<td>Agricultural Land</td>
<td>Natural/ semi-natural greenspace</td>
<td>Breeding bird survey recommended</td>
</tr>
<tr>
<td>Cragg's Farm Padiham</td>
<td>SD 787378</td>
<td>0.67ha</td>
<td>Agricultural Land</td>
<td>Natural/ semi-natural greenspace</td>
<td>Breeding bird survey recommended</td>
</tr>
<tr>
<td>Eaves barn Farm Hapton</td>
<td>SD 787329</td>
<td>20ha</td>
<td>Agricultural Land</td>
<td>Natural/ semi-natural greenspace</td>
<td>Breeding bird survey recommended</td>
</tr>
<tr>
<td>Grove Lane Padiham</td>
<td>SD 796341</td>
<td>0.46ha</td>
<td>Derelict Land</td>
<td>Natural/ semi-natural greenspace</td>
<td>Breeding bird survey recommended</td>
</tr>
<tr>
<td>Hargher Street</td>
<td>SD 827323</td>
<td>2.8ha</td>
<td>Non-green infrastructure</td>
<td>Natural/ semi-natural greenspace</td>
<td></td>
</tr>
<tr>
<td>Harold Avenue</td>
<td>SD 820318</td>
<td>0.81ha</td>
<td>General amenity space</td>
<td>Natural/ semi-natural greenspace</td>
<td>Starling</td>
</tr>
</tbody>
</table>

*Not recorded during survey
<table>
<thead>
<tr>
<th>Site name</th>
<th>Grid ref.</th>
<th>Size</th>
<th>GI Typology</th>
<th>GS Typology</th>
<th>L.B.A.B.S. Birds of Conservation Concern Protected species</th>
</tr>
</thead>
<tbody>
<tr>
<td>Heald Road</td>
<td>SD 839346</td>
<td></td>
<td>General amenity space</td>
<td>Natural/ semi-natural greenspace</td>
<td>Song Thrush Starling</td>
</tr>
<tr>
<td>Keirby Walk/Yorkshire Street</td>
<td>SD 843326</td>
<td>0.33ha</td>
<td>Non-green infrastructure</td>
<td>Hotel</td>
<td>Bat survey recommended</td>
</tr>
<tr>
<td>Knowledge Park</td>
<td>SD 835332</td>
<td>6.5ha</td>
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<td>Natural/ semi-natural greenspace</td>
<td>Starling</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Bat survey recommended</td>
</tr>
<tr>
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<td></td>
<td></td>
<td></td>
<td>Wych Elm on site possible White -letter Hairstreak</td>
</tr>
<tr>
<td>Land south of Crow Wood</td>
<td>SD 834336</td>
<td>11.3ha</td>
<td>Agricultural Land</td>
<td>Natural/ semi-natural greenspace</td>
<td>Meadow Pipit</td>
</tr>
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<td></td>
<td></td>
<td></td>
<td>Breeding bird survey recommended</td>
</tr>
<tr>
<td>Land south of Network 65</td>
<td>SD 803314</td>
<td></td>
<td>Agricultural Land</td>
<td>Natural/ semi-natural greenspace</td>
<td>Meadow Pipit</td>
</tr>
<tr>
<td>Lawrence Avenue</td>
<td>SD 824320</td>
<td>0.8ha</td>
<td>Derelict Land</td>
<td>Natural/ semi-natural greenspace</td>
<td>Breeding bird survey recommended</td>
</tr>
<tr>
<td>Liverpool Road</td>
<td>SD 811326</td>
<td>2.46ha</td>
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<td>Natural/ semi-natural greenspace</td>
<td></td>
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<tr>
<td>Marlborough Street</td>
<td>SD 841329</td>
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<tr>
<td>Moseley Road rear of 34</td>
<td>SD 846311</td>
<td>0.97ha</td>
<td>Woodland</td>
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<td>Song Thrush</td>
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<tr>
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<td></td>
<td>Curlew Lapwing</td>
</tr>
<tr>
<td>Red Lee's Road</td>
<td>SD 868314</td>
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<td>Breeding bird survey recommended</td>
</tr>
<tr>
<td>Saunder Bank</td>
<td>SD 840323</td>
<td>0.91ha</td>
<td>Non-green infrastructure</td>
<td>Car Park</td>
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<tr>
<td>Tay Street</td>
<td>SD 828323</td>
<td>1.18ha</td>
<td>Non-green infrastructure</td>
<td>Natural/ semi-natural greenspace</td>
<td></td>
</tr>
</tbody>
</table>