• BAR British Series 249, Settlement Patterns in Hertfordshire (1996)
• Buckinghamshire County Council, A Landscape Strategy for Buckinghamshire - Draft (Oct 1996)
• Buckinghamshire County Council, A County Strategy for Nature Conservation in Buckinghamshire
• Buckinghamshire County Council, The Landscape Plan for Buckinghamshire Part 1 - Landscape Character Assessment - Consultation Draft
• Buckinghamshire County Council, The Landscape Plan for Buckinghamshire
• Chilterns conference, Chilterns Building Design Guide - Countryside Design Summary
• Chilterns Conference, Environmental Guidelines for the Management of Roads in the Chilterns
• Chilterns conference, The Chilterns AONB Draft Management Plan
• Clutterbuck, R., History of Hertford, (3 vols), (1815)
• Countryside Agency, Countryside Character Vol 6: East of England
• Countryside Commission, The Chilterns Landscape - Landscape Assessment (1992)
• Dacorum Borough Council, Dacorum Local Plan Written Statement - Adopted (April 1995)
• Dacorum Borough Council, Dacorum Local Plan Proposals Map - Adopted April 1995
• Dacorum Borough Council, Dacorum Local Plan 1991-2011 Deposit Draft - Parts 1-3
• Dacorum Borough Council, Dacorum Local Plan 1991-2011 Deposit Draft - Part 4
• Dacorum Borough Council, Dacorum Local Plan 1991-2011 Deposit Draft - Part 5
• Dacorum Borough Local Plan, Proposals Map, Transport Diagram and Open Land Strategy
• Dony, J. G., Flora of Hertfordshire, Hitchin Urban District Council (1967)
• English Heritage, Register of Parks and Gardens: Hertfordshire (1987)
• Hastie, S & Spain, D, A Hertfordshire Valley (Alpine Press, 1996)
• Healey R. M., Hertfordshire: A Shell Guide, Faber & Faber
• Hemelonline.com
• Hertfordshire & Middlesex Wildlife Trust, Habitat Survey for Dacorum Borough: A Nature Conservation Reference Guide
• Hertfordshire County Council documents:
  • An Archaeology Strategy for Hertfordshire (1997)
  • A Landscape Strategy for Hertfordshire Volume 1: Background Information (no date)
  • Hertfordshire Landscape Strategy Volume 3: Landscape Character Assessment, Evaluation and Guidelines for Northern Hertfordshire (2001)
  • Hertfordshire Structure Plan Review 1991-2011
  • Hertfordshire’s Woodland Strategy (no date)
• Herts and Middlesex Wildlife Trust, Biodiversity Action Plan for Hertfordshire (draft, no date)
• Hoskins, W. G., The Making of the English Landscape, Hodder and Stoughton (1955)
• Munby, L., The Hertfordshire Landscape, Hodder and Stoughton (1977)
• National Trust, Biological Evaluation Survey and Management Plan for the Ashridge Estate
• Oliver, J. The Actual Survey of the County of Hertford (1695), Herts Record Office
• Rackham, O., Ancient Woodland, Edward Arnold, London (1980)
• Rook, T., A History of Hertfordshire, Phillimore, Chichester (1997)
• Saneki, K., Ashridge, a Living History (Phillimore, 1996)
- St. Albans City & District, District Local Plan Review, Written Statement (Nov 1994)
- St. Albans City & District, District Local Plan Review, Proposals Map (Nov 1994)
- Tompkins, M., So That Was Hertfordshire (1998)
- Watling Chase Community Forest Forest Plan (1995)

NB. Further information links stated on Assessment Page for each Landscape Character Area under ‘Other sources of area specific information.’
6.1 GLOSSARY

Refer also to section 3.0 Methodology, pages 9-12.

field boundary
defining perimeter structure, such as hedge, tree row, fence, ditch or bank.

hedge
High - >3m.
Medium - above eye level (1.8 -3m).
Low - below eye level ( >1.8m).

field pattern
a description of the boundaries around fields and the areas they enclose, frequently indicative of date of enclosure.

irregular: piecemeal enclosure pattern associated with an irregular network of winding lanes.

subregular: interlocking pattern of fields and lanes with curving boundaries.

regular: rectilinear pattern of fields with mainly curving boundaries.

geometric: ordered pattern of rectilinear fields and lanes with straight boundaries.

discontinuous: field pattern is so disturbed or destroyed that a pattern is no longer apparent

field size
denotes relative/average size of fields within a given LDU, as follows.

1 - small: more than 50% of fields less than 2 ha in size.
2 - small-medium: more than 50% of fields 2-8 ha in size.
3 - medium-large: more than 50% of fields greater than 8 ha in size.

geology
the underlying structure and origin of the land, described as follows:

(Fr) river alluvium: unconsolidated silty/clayey material laid down by a river in its floodplain.

(Fs) river terrace: unconsolidated sand/gravel laid down by a river in its floodplain.

(Ts) sandy drift: unconsolidated sand/gravel laid down by streams derived from the meltwater of ice sheets. Also includes sandy plateau drift.

(Tc) clay-with-flints: a residual clayey deposit (formed from chalk solution) covering the higher levels of some chalkland areas in southern England and giving rise to damp, acid soils.

(Tb) till/boulder clay: unsorted clayey material laid down by ice sheets, comprising a mixture of clay, sand, gravel and boulders.

(Mc) clay: a soft, fine textured sedimentary rock laid down mainly in the Jurassic and Tertiary periods. Usually gives rise to heavy, often poorly draining clayey soils.

(Ml) chalk: moderately hard, white sedimentary rock derived from calcium-rich shelly material.

(Mm) mixed: interbedded sedimentary rocks of varied age, usually comprising alternate layers of clay, siltstone and/or sandstone, but may also include limestone.

LCA
landscape character area: one or more LDUs (see below), derived from both desktop study and field survey and defining a unique individual geographical area.

LDU
land description unit. a discrete unit of land with specific constituent physical, biological and historic elements which distinguish it from its neighbours at a desktop study level.

land cover
a description of the permanent or semi-permanent features upon the earth's surface, such as: open farmland, treed farmland, wooded farmland, parkland, woodland, open water or wetlands. Not to be confused with land use, which refers to current but impermanent features (see below). The relative extent of land cover is as expressed below:

dominant - >60%
frequent - <30%
occasional - <10%
absent - not visible

A further distinction is made as to the relative extent of the wood/tree component of land cover, as follows:

tree cover: an expression of the nature and spatial pattern of the tree and woodland component of the cultural landscape.

Ancient Woodland: wooded landscapes characterised by mixed broadleaved woodlands, mainly of ancient origin (as defined on the ancient woodland inventory), which pre-date the surrounding enclosure pattern. This pattern typically displays clear signs of piecemeal woodland clearance, such as irregular woodland outlines, densely scattered hedgerow oaks, woodland place names, etc. Two types are distinguished:
**APPENDIX 6.1**

(w) **wooded**: well wooded landscapes (usually greater than 20% cover) characterised by large, irregularly shaped blocks (may be discrete or interlocking) of ancient woodland, often associated with areas of heavy clay soil or steeply sloping ground.

(a) **trees and woods**: landscapes characterised by a mixture of scattered, often dense, hedgerow trees (typically oak) and small irregularly shaped woods, mostly of ancient origin. Typically associated with areas of settled/dispersed settlement.

**estate**: wooded landscapes characterised by an ordered pattern of estate plantations, coverts and/or groups of trees which were planted at the same, or which post date the surrounding enclosure pattern.

(e) **wooded**: well wooded estate landscapes (usually greater than 20% cover) characterised by frequent, often large plantations and/or belts of trees with regular outlines and usually comprising a limited range of even aged, non-native tree species.

**recent**: wooded landscapes with a dynamic tree cover pattern, characterised by recent (in historical terms) secondary and/or plantation woodlands. Typically associated with sandy (lowland heath), or wetland (disturbed river valley) soils in the soft rock zone.

(s) **secondary**: marginal wooded landscapes characterised by transitory patches of secondary woodland/scrub interspersed with tracts of ‘open’, often uncultivated land. Associated with former mineral extraction sites along river corridors in Hertfordshire.

**trees**: unwooded landscapes characterised by thinly scattered trees associated with hedgerows, watercourses and other linear features, typically associated with Parliamentary type enclosure from arable field, wetland, or waste.

**linear trees**: non wooded landscapes characterised by continuous, or intermittent lines of trees associated with streams and other linear features.

**landform**

an expression of the basic shape and structure of the land surface, as determined by the underlying geology (see above):

(L) **lowland vales & valleys**: low-lying level, or gently rolling land, generally below 90 metres/300 feet, associated mainly with glacial and soft rock sediments in clay vales and broad valley bottoms.

(R) **rolling lowland**: intermediate areas, generally below 90 metres/300 feet, with a pronounced rolling/undulating topography. May include low hills, or areas of low-lying land at a greater level of detail. Associated mainly with glacial and soft rock sediments but can also occur in hard rock zone.

(V) **‘upland’ valleys**: tracts of lower lying, in places steeply sloping land in an ‘upland’ setting (ie. surrounded by higher ground). Mainly found in hard rock zone, but elsewhere also associated with limestone and sandstone escarpments (eg. Chiltern valleys).

(S) **low hills and ridges**: distinct, often steep sided tracts of elevated relief, generally well defined by clear breaks in slope. May be in the form of discrete hills/ridges, or as rising ground (eg. scarp slopes) on the edge of higher land.

(U) **low plateau**: uniformly elevated tracts of gently rolling relief, usually bounded on one or more sides by steeper slopes which drop to lower land. Often dissected by narrow, steep sided valleys at a greater level of detail, especially where associated with limestone.

**land use**

the broad pattern of primary land uses, as related to the inherent physical and economic constraints within a particular area.

**commercial**: built up, often urban edge

**farmland**: this can be arable, pastoral or mixed:

(A) **arable**: settled agricultural landscape, generally below 300metres/1000 feet, in which cultivation in order to produce crops is dominant.

(C) **cropping**: settled agricultural landscapes generally below 300 metres (1000 feet), which are dominated by arable cultivation, often in combination with livestock farming. Also known as mixed farming.

**forestry**: can be broadleaf, conifer or a mix of both.

**industrial**: built up, usually zoned away from residential areas.

**mineral extraction**: in Hertfordshire confined to sand and gravel extraction in river valleys and on slopes.

**recreation or amenity**: areas of public or private open space for formal or informal games, walking, bird-watching, sailing, horse-riding, etc.

(Ur) **urban**: cities, towns and other large built up areas greater than 5 km² in extent.
**settlements**

an expression of the present day pattern of rural settlement in the context of its historic evolution.

*(S) settled:* rural landscapes characterised by multiple settlement nuclei (hamlets and/or wayside clusters) associated with a moderate to high scattering of farms and outlying dwellings. Typically distinguished by frequent place names ending in 'Green', 'End', 'Heath', 'Houses', etc.

*(D) dispersed:* rural landscapes characterised by a moderate to high level of dispersal, comprising scattered farmsteads and frequent clusters of dwellings usually strung out along roads and lanes.

*(P) waste:* sparsely settled rural landscapes characterised by isolated farmsteads and occasional rural dwellings. Frequently distinguished by place names indicating late enclosure from common and waste (eg. 'Moor', 'Heath', etc).

*(U) unsettled:* unenclosed land, or areas of former meadowland and grazing marsh characterised by an absence of human habitation.

*(Ur) urban:* extensive areas of predominantly built land where the rural settlement pattern has been completely subsumed by built development

**soils**

the nature of the loose material covering the land surface in which terrestrial plants (natural and cultivated) grow. Derived from interpretation of Soil Survey data.

*wet mineral soils:* mineral soils affected by groundwater and supporting wetland (swamp, marsh and wet pasture), or relic wetland vegetation - almost always associated with fluvial (marine/riverine) drift. May be seasonally, or perennially wet, but in many cases groundwater is controlled by ditches and pumps.

*(WG) poorly draining:* deep, stoneless clayey and fine loamy soils developed in river and marine alluvium. Includes soil associations 813b, 813d.

*(WB) free draining:* deep, free draining loamy, silty and sandy soils developed in river and marine alluvium. Includes soil association 812a.

*heavy (clay) soils:* slowly permeable mineral soils, typically developed on glacial tills and soft clays. Seasonal waterlogging is the main constraint on agricultural production, especially in areas of high rainfall. Used extensively for cereal growing in the East Midlands and East Anglia.

*(CG) base-rich gleyed:* poorly draining clayey soils, typically developed on soft (Jurassic/Tertiary) clays. Includes soil association 712c.

*(CB) base-rich clayey:* heavy clayey soils, typically developed on chalky till. Includes soil associations 411d, 582d.

*(B) base-poor clayey:* heavy/poorly draining clayey soils, typically developed on clay-with-flints, or glacial drift derived from hard (Palaeozoic) rocks and supporting damp heathland/woodland habitats. Includes soil associations 582a, 582c.

*(PG) base-poor loamy:* poorly draining loamy/sandy soils, often with clayey sub-soils, typically developed on plateau/glacial drift. Includes soil association 714d.

*brown soils:* reddish/brown, free-draining mineral soils developed on permeable rocks (limestone, sandstone, siltstone and mudstone), or drift at elevations below about 300 metres. There are few constraints to agricultural production, other than those imposed by slope, and in most areas these soils are intensively cultivated

*(LB) base-rich loamy:* deep, free-draining loamy soils developed on chalk and chalky drift. Includes soil associations 511e, 571x.

*(SB) base-poor sandy:* light, free-draining sandy and coarse loamy soils developed on soft sandstones and sandy drift. Includes soil associations 581d, 581e.
## Appendix 6.2

### Field Survey Record Sheet

<table>
<thead>
<tr>
<th>Date</th>
<th>Surveyors’ Refs</th>
<th>Area code</th>
<th>Photo Nos</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Location:**

**Conditions:**

<table>
<thead>
<tr>
<th>LANDFORM</th>
<th>dominant</th>
<th>prominent</th>
<th>apparent (widespread/localised)</th>
<th>insignificant</th>
</tr>
</thead>
<tbody>
<tr>
<td>Description:</td>
<td>flat</td>
<td>gently undulating</td>
<td>strongly undulating</td>
<td>steep</td>
</tr>
<tr>
<td>Hydrology:</td>
<td>river</td>
<td>stream</td>
<td>ponds</td>
<td>lakes</td>
</tr>
<tr>
<td>LANDCOVER</td>
<td>dominant</td>
<td>prominent</td>
<td>apparent (widespread/localised)</td>
<td>insignificant</td>
</tr>
<tr>
<td>Description:</td>
<td>open farmland</td>
<td>treed farmland</td>
<td>wooded farmland</td>
<td>parkland</td>
</tr>
<tr>
<td>Primary land use:</td>
<td>urban/suburban/commercial/industrial</td>
<td>farmland/urban/industrial mixed</td>
<td>forestry/broadleaf/conifer/mixed</td>
<td>common or green/grassed/treed</td>
</tr>
<tr>
<td>Degree of slope:</td>
<td>Altitude range:</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

** Associated features:** e.g. glasshouses/marina.

** Secondary land use (select from above):**

<table>
<thead>
<tr>
<th>Woodland cover:</th>
<th>dominant</th>
<th>prominent</th>
<th>apparent widespread</th>
<th>apparent localised</th>
<th>insignificant</th>
</tr>
</thead>
<tbody>
<tr>
<td>Species:</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Field boundaries (in order of prominence):</th>
<th>Species:</th>
</tr>
</thead>
<tbody>
<tr>
<td>hedgerow (with/without trees)</td>
<td>(high/medium/low)</td>
</tr>
<tr>
<td>tree row</td>
<td>fence</td>
</tr>
<tr>
<td>hedgebank</td>
<td>wall/vegetation</td>
</tr>
<tr>
<td>other</td>
<td></td>
</tr>
</tbody>
</table>

**HISTORICAL PATTERN**

<table>
<thead>
<tr>
<th>Field pattern:</th>
<th>dominant</th>
<th>prominent</th>
<th>apparent widespread</th>
<th>apparent localised</th>
<th>insignificant</th>
</tr>
</thead>
<tbody>
<tr>
<td>Description:</td>
<td>geometric (ordered)</td>
<td>regular (rectilinear)</td>
<td>subregular (interlocking - curved boundaries)</td>
<td>irregular (organic, winding lanes)</td>
<td>discontinuous (no discernable pattern)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Transport pattern:</th>
<th>Motorway</th>
<th>Straight</th>
<th>A road</th>
<th>B road</th>
<th>Track/lane</th>
<th>Canal</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Settlement:</th>
<th>Form: village/hamlet/Isolated house or form/other</th>
</tr>
</thead>
<tbody>
<tr>
<td>Building style: vernacular/non-vernacular</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Field size:</th>
<th>dominant</th>
<th>prominent</th>
<th>apparent widespread</th>
<th>apparent localised</th>
<th>insignificant</th>
</tr>
</thead>
<tbody>
<tr>
<td>Description:</td>
<td>1: small &lt; 2ha</td>
<td>2: small/medium</td>
<td>3: medium/large</td>
<td>4: large &gt; 8ha</td>
<td></td>
</tr>
<tr>
<td>Verges:</td>
<td>dominant</td>
<td>prominent</td>
<td>apparent widespread</td>
<td>apparent localised</td>
<td>insignificant</td>
</tr>
<tr>
<td>Description:</td>
<td>absent</td>
<td>variable</td>
<td>uniform wide/medium/narrow ditched</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Country houses:</th>
<th>Age: Tudor/Stuart/Georgian/Victorian/Edwardian/20thC</th>
</tr>
</thead>
</table>

| Other built features (function, age and materials): | |

---

*Dacorum Landscape Character Assessment*
## VISUAL IMPACT

<table>
<thead>
<tr>
<th>Magnitude of impact: high/moderate/low</th>
<th>Extent of impact: widespread/localised/insignificant</th>
<th>Impact of land use change: pasture to arable land, mineral extraction, parkland to amenity</th>
<th>Impact of built development: transport corridor/rural housing/utilities/structures/other</th>
</tr>
</thead>
<tbody>
<tr>
<td>low</td>
<td>dominant/localised/insignificant</td>
<td>dominant/prominent/apparent/widespread/localised/magnificent</td>
<td>dominant/prominent/apparent/widespread/localised/magnificent</td>
</tr>
<tr>
<td>moderate</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>high</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Distinctive features:
- treasures
- eyesores

## CONDITION

### HISTORICAL INTEGRITY

<table>
<thead>
<tr>
<th>Extent and type of landcover change:</th>
<th>Survival of cultural pattern:</th>
<th>Age structure of tree cover:</th>
</tr>
</thead>
<tbody>
<tr>
<td>farmland to built devt.</td>
<td>intact and well managed</td>
<td>over mature/mature/young</td>
</tr>
<tr>
<td>change in extent of woodland/tree</td>
<td>intact but poorly managed</td>
<td>mature/young/mature/young/N.A.</td>
</tr>
<tr>
<td>cover on farmland</td>
<td>interrupted (gen. intact but locally interrupted)</td>
<td></td>
</tr>
<tr>
<td>loss of field boundaries</td>
<td>declining (boundaries poorly managed)</td>
<td></td>
</tr>
<tr>
<td>parkland to farmland, extraction</td>
<td>relic</td>
<td></td>
</tr>
<tr>
<td>or other commons to secondary</td>
<td></td>
<td></td>
</tr>
<tr>
<td>woodland/other</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### ECOLOGICAL INTEGRITY

<table>
<thead>
<tr>
<th>Extent of habitat patch survival:</th>
<th>Management of habitats:</th>
<th>Evidence of degradation:</th>
<th>Survival of ecological corridors:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Widespread</td>
<td>Good</td>
<td>Pollution</td>
<td>intact and well managed</td>
</tr>
<tr>
<td>Linked</td>
<td>Not obvious</td>
<td>Erosion</td>
<td>intact but poorly managed</td>
</tr>
<tr>
<td>Scattered</td>
<td>Poor</td>
<td>Noise</td>
<td>interrupted (gen. intact but locally interrupted)</td>
</tr>
<tr>
<td>relic</td>
<td></td>
<td>Light</td>
<td>declining (corridors poorly managed)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Traffic</td>
<td>relic</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Intensity of use</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Other</td>
<td></td>
</tr>
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</table>

### ACCESSIBILITY

<table>
<thead>
<tr>
<th>Types of public access noted:</th>
<th>Frequency/density of public access</th>
<th>Condition:</th>
<th>Surface:</th>
</tr>
</thead>
<tbody>
<tr>
<td>footpaths</td>
<td>widespread/localised</td>
<td>good</td>
<td>wide</td>
</tr>
<tr>
<td>bridleways</td>
<td></td>
<td>fair</td>
<td>narrow</td>
</tr>
<tr>
<td>waymarked routes</td>
<td></td>
<td>poor</td>
<td>not known</td>
</tr>
<tr>
<td>county/regional parks</td>
<td></td>
<td>net known</td>
<td>narrow</td>
</tr>
<tr>
<td>commonland with public access</td>
<td></td>
<td>Disabled access?</td>
<td></td>
</tr>
</tbody>
</table>

## CHARACTER SUMMARY

### CONDITION

<table>
<thead>
<tr>
<th>1 Landcover change</th>
<th>2 Age Structure of Tree Cover*</th>
<th>3 Extent of semi-natural habitat survival*</th>
<th>4 Management of semi-natural habitats</th>
<th>5 Survival of cultural pattern (fields and hedges)</th>
<th>6 Impact of built development*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Poor</td>
<td>Widespread</td>
<td>Localised</td>
<td>Mature or young</td>
<td>Relic</td>
<td>Overmature</td>
</tr>
<tr>
<td>Moderate</td>
<td>Overmature</td>
<td>Maternal or young</td>
<td>Scattered</td>
<td>Poor</td>
<td>Relic</td>
</tr>
<tr>
<td>Good</td>
<td>Localised</td>
<td>Insignificant</td>
<td>Widely visible</td>
<td>Declining/Relic</td>
<td>High</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>High</td>
<td>High</td>
</tr>
</tbody>
</table>

### STRENGTH OF CHARACTER

<table>
<thead>
<tr>
<th>1 Impact of landform*</th>
<th>2 Impact of landcover*</th>
<th>3 Historic pattern*</th>
<th>4 Visibility from outside</th>
<th>5 Sense of enclosure</th>
<th>6 Visual unity</th>
<th>7 Distinctiveness/rarity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Insignificant</td>
<td>Apparent</td>
<td>Dominant/Prominent</td>
<td>Insignificant</td>
<td>Apparent</td>
<td>Apparent</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Insignificant</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Widely-visible</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
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<td>Open/exposed</td>
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</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Incoherent</td>
<td></td>
<td></td>
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</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Frequent</td>
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</tr>
</tbody>
</table>

## Notes:

- CONDITION
- HISTORICAL INTEGRITY
- ECOLOGICAL INTEGRITY
- ACCESSIBILITY
- CHARACTER SUMMARY
Map Showing Landscape Character Areas

7  Sarratt Plateau
8  Upper Gade Valley
9  Bedmond Plateau
10 St Stephen’s Plateau
94 Buncefield Plateau
95 Revel End Plateau
96 Upper Ver Valley
99 Rothamsted Plateau & Kinbourne Green
106 Middle Chess Valley
107 Bovingdon & Chipperfield Plateau
108 Bourne Gutter & Hockeridge Bottom
109 Bellingdon & Hawridge Ridges & Valleys
110 Ashlyns & Wiggington Plateau
111 Tring Scarp Slopes
112 Boarscroft Vale
113 Tring Reservoirs
114 Tring Gap Foothills
115 Aldbury Coombe
116 Aldbury Scarp Slopes
117 Upper Bulbourne Valley
118 Lower Bulbourne Valley
119 Berkhamsted Castle & Valleys
120 Little Heath Uplands
121 Ashridge
122 Nettleden Ridges & Valleys
123 High Gade Valley
124 Gaddesden Row
125 Beechwood Estate
126 Markyate Ridges & Valleys
127 Pepsal End Slopes