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London Borough of Hillingdon: Review of Proposed New and Extended SINCs

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1 Introduction

1.1 LUC was appointed in June 2015 to undertake a review of Sites of Importance for Nature Conservation (SINCs) in the London Borough of Hillingdon (LBH). This was specifically to assess proposed SINCs which were identified in 2005 by the London Ecology Unit of the Greater London Authorities as either new SINCs or extensions to existing SINCs. These had been included in Hillingdon's emerging Local Plan Part 2: Site Allocations and Designations documents which were issued for consultation in September 2014. A number of representations were received relating to these proposed new/extended SINCs and therefore the LBH undertook to review the 2005 recommendations, with updated surveys to be undertaken to confirm the value of the sites and whether designation was warranted. The study was not required to review existing SINCs.

2 Method

Data Review

- 2.1 Information made available by LBH was reviewed by LUC to provide background to the surveys. The background to the project was also discussed at an Inception Meeting (19 June 2015). Information reviewed included:
 - Hillingdon's emerging Local Plan Part 2: Site Allocations and Designations documents¹
 - GIS datasets comprising existing SINC designations and proposed new/extended SINC boundaries
 - 2005 survey conclusions comprising a citation for the proposed new/extended SINCs (scanned copy of original hard copy)
 - Citations for original SINC designations in Hillingdon²

Site Survey

- 2.2 All proposed new/extended SINCs as identified in 2005 were surveyed, subject to access, in accordance with the Greater London Authority's *Open Space and Habitat Survey Methodology*. This method was developed to enable the assessment of sites in London as potential SINCs³.
- 2.3 Surveys were undertaken on 27 July 30 July, and 14 August 2015 during fine weather conditions. Surveys were undertaken by experienced ecologists, including Sophie Punteney BSc GradCIEEM GradEECW, Rebecca Turner BSc MSc and Peter Lawrence BSc MSc MCIEEM.
- 2.4 The surveys involved collection of data relating to a range of site attributes ranging from land use, access and management, to the habitats present and their percentage cover. Such data is collected for survey parcels which are identified as broadly homogenous areas of habitat, so that one site may comprise a single parcel (for example if the whole area supports woodland or is of a uniform character) or as a number of parcels if different areas of distinct habitat character are identified. For particularly complex sites which comprise a mosaic, the site may be mapped as a single parcel, based on land use or management, such as a golf course. Detailed plant species lists were only collected for particularly notable habitats as per the GLA method, such as acid grassland sites. In accordance with the GLA method, sites were broadly classified according to habitat type.
- 2.5 A GIS-linked Access database was developed based on the GLA survey form, and this was uploaded to a tablet computer for the direct, efficient recording of data in the field.
- 2.6 The parcels as identified in 2005 (GIS shapefiles provided by LBH) were used as the basis for the 2015 surveys, although where necessary these were amended. For example, in some cases parcel boundaries were adjusted to better reflect the open space boundaries (perhaps as a result of changes to the site area or errors of previous digitisation); in other cases parcels were removed as the sites had since been developed. Any such changes were added to the GIS shapefile attributes, for example rather than simply deleting shapefiles where open space was no longer present or areas had been digitised in error, to ensure a clear 'paper-trail' regarding 2015 recommendations.

¹ http://www.hillingdon.gov.uk/12566

² Greater London Council, 1988, Nature Conservation in Hillingdon

³ For further detail see the Mayors Biodiversity Strategy Appendix 4: http://legacy.london.gov.uk/mayor/strategies/biodiversity/biodiversity_strategy.jsp

2.7 Information regarding ownership and access to sites was limited and therefore surveyors reviewed OS Base Mapping to identify public footpaths and used judgement on the ground to determine whether sites were publically accessible prior to survey. If there was no clear public access, attempts were made to view the site from adjoining publically accessible land, or by other means. For example, in one case track-side land was viewed from passing trains as no other access was available.

Site Assessment

2.8 The proposed new/extended SINCs (as identified in 2015) were assessed against a consistent and well-established methodology and set of criteria as established by the London Wildlife Sites Board and published in 2011^4 . Criteria considered when assessing the sites included the following (as appropriate given the nature of the site):

Representation Recreatability

Habitat rarity Typical urban character

Species rarity Cultural or historic character

Habitat richness Geographic position

Species richness Access
Size Use
Important populations of species Potential

Ancient character Aesthetic appeal

- 2.9 Given the nature of these criteria, and also the rapid nature of the survey method, assessments were subjective and based on the professional judgement of experienced ecologists. Following the surveys a workshop was held between the surveyors and the Project Manager to ensure consistency during the assessment.
- 2.10 Where access was not available to a site, and it was not possible to view enough of the site to reach a robust conclusion regarding its value, the proposed new/extended SINCs were recommended for removal. However, it is important to note that this does not necessarily mean that there are no features of ecological value associated with the site and it is therefore recommended that such sites are monitored and included as part of the next SINC review.
- 2.11 On the basis of the above assessment, those proposed new/extended SINCs recommended for designation were classified as follows in accordance with the Mayor's Biodiversity Strategy and London Plan:
 - Metropolitan importance
 - Borough Grade 1 importance
 - Borough Grade 2 importance
 - Local importance
- 2.12 As requested by LBH and in accordance with the approach taken in the 2014 Local Plan Part 2: Site Allocations and Designations consultation document, these were also grouped as Grade 1 (Metropolitan, Borough Grade 1) and Grade 2 (Borough Grade 2 or Local) new/extended SINCs.

Limitations

2.13 There was limited information available regarding the 2005 recommendations. In some cases it was not possible to match up the GIS shapefiles with the 2005 citations provided, as site

 $^{^{4}\ \}text{http://www.london.gov.uk/priorities/environment/greening-london/biodiversity/sites-importance-nature-conservation}$

identifications (GIS IDs or names) did not correspond between the two datasets. In addition, there was no additional background information to support the citations (such as previous survey data or rationale for recommendation), and in some cases the citations did not make clear the reason for the change (for example if extension was recorded). However, all new/extended sites identified in the GIS datasets were surveyed, subject to access, and therefore surveyors were able to undertake an independent assessment.

2.14 Access was not available to a relatively large proportion of the proposed new/extended SINCs or parcels. As above, where access was not available and views in to the site were restricted, these sites were recommended for removal as a robust assessment could not be reached to determine whether the conditions recorded in 2005 remained.

3 Survey Findings and Assessment

- 3.1 The survey proformas are provided in **Appendix 1**. **Appendix 2** provides mapping summarising the recommendations, identifying existing SINCs; proposed new/extended SINCs recommended for removal (due to low value or insufficient access); and Grade 1 (Metropolitan, Borough Grade 1) and Grade 2 (Borough Grade 2 or Local) new/extended SINCs. Further detail regarding the recommended level of designation for each site (Metropolitan, Borough Grade 1, Borough Grade or Local) is provided in the GIS linked database.
- 3.2 Further detail regarding the assessment conclusions are provided in **Table 3.1** below. For context, this includes a summary of the original citation (where available and applicable to those sites recommended for extension); and where available the rationale for the 2005 recommendation.

Summary

- 3.3 In summary, **37 proposed new/extended SINCs were considered in 2015.** Note that this figure varies from the figure identified in 2005. This is because following survey in 2015 a number of the sites identified in 2005 were split to create separate sites given the geographical isolation of parcels, or to better reflect the character of separate parcels.
- 3.4 Of the 37 sites, **11 were recommended for removal in their entirety**. Of these, eight were recommended for removal as the ecological value as identified in 2015 did not warrant designation; whilst the remaining three were recommended for removal due to a lack of access which meant that robust conclusions could not be reached regarding their quality.
- 3.5 **Twenty-six proposed new/extended SINCs have been recommended for designation in 2015** at some level given their quality. However, of these, 12 were recommended for partial removal. Certain survey parcels were either considered to be of insufficient ecological value to warrant designation; others could not be accessed; or some parcels appeared to have been identified for designation in 2005 in error (perhaps as a result of digitisation errors).
- 3.6 As above, it is important to note that sites recommended for removal given lack of access may support features of ecological value, and it is therefore recommended that such sites are monitored and included as part of the next SINC review.
- 3.7 The 26 recommended proposed new/extended SINCs include the following levels of designation:
 - 2 Sites of Metropolitan Importance (both extensions to existing SINCs)
 - 9 Sites of Borough Grade 1 Importance (5 new and 4 extensions)
 - 10 Sites of Borough Grade 1 Importance (6 new and 4 extensions)
 - 5 Sites of Local Importance (5 new)

Table 3.1 Recommendations for proposed new/extended SINCs

			ry of existing SINC designation (if ole; for extensions. Source: GLC,	2005 Sur	vey and	Assessment (if available; Source: GLA 2005)	2015 Update Survey and Assessment				
Map label	Name (updated 2015)	Ref.	Original SINC description	Туре	Grade	Description of New/Extension	Туре	LBH Grade	Discussion (including level of designation)	Size (ha)	
1	Wall Garden Farm Sand Heaps	HiBI 19		New	Grade 1	A series of large sand heaps associated with adjacent active gravel workings. These support a breeding colony of sand martins and are said to be have been left <i>in situ</i> by the contractors for this reason. The extensive reseeded grassland and ruderal areas to the north and east, along with included operational silt pits, provide habitats likely to give rise to a large biomass of invertebrate aerial "plankton", and are included as likely feeding grounds for the sand martins. Skylarks are currently present in this grassland, although their breeding status is unknown.	Remove		No access. Viewed from the road, appears to remain an active minerals site, with apparent changes to areas being worked and those areas vegetated. Significant working to the sand heaps is likely to have reduced the value of the habitat. Site was not accessible at the time of survey and a SINC designation cannot therefore be supported. This does not necessarily mean that there are no features of ecological value. The site should be monitored and included as part of the next SINC review.	N/A	
2	Haste Hill and Northwood Golf Courses, and Northwood Cemetery	HiBI 09	The two golf courses are adjacent to Copse Wood and Park Wood NNR. Streams from the golf courses enter the NNR to the west and so maintaining water quality is important. The sites are composed of a mosaic of fragmented secondary woodland (some wet), coniferous woodland, acid grassland strips along the woodland edges, semi-improved neutral grassland (some wet), bracken, hedge, scrub, bare soil, golf fairways and small watercourses. A single woodland flush is present in the south west with galingale <i>Cyperus longus</i> , present along with other characteristic species. Hornets <i>Vespa crabro</i> , are present and there is a good range of standing decaying timber.	Addition	Grade 1	The site is redefined to include all tree masses, scrub, rough grassland and seasonal and permanent drains and watercourses and their riparian zones, but excluding the frequently-mown golf course greens and fairways. It would be a high priority to allow the development of 3m+ rough grassland riparian strips along the streams to protect them from pollutants in runoff from the greens. Northwood cemetery is added. Adders, grass snakes and slow-worms are seen fairly regularly in the cemetery by Local Authority staff, who are apparently able to distinguish between these reptiles. A large semipermanent pile of leaf litter to the west may provide breeding habitat for adders. Part of Northwood Recreation Ground is added to include three mature black poplars <i>Populus nigra betulifolia</i> , a species-poor grassland flush (which would benefit from sympathetic management) as well as native hedges and trees.	New	Grade 2	Golf courses and cemetery as previously described. Habitats not particularly unusual in their own right, but the mosaic of habitats likely to support a wide range of wildlife particularly given adjacent designated sites. Sports pitch in east of the site does not provide ecological value and is recommended for removal. Recommend that the site is added as a New SINC of Borough Grade 2 value.	84.83	
3	St Vincent's Hospital Meadow	HiBII 22	Composed of scattered trees, bramble scrub, semi-improved neutral grassland, roughland, ruderal, bare soil and amenity grassland. The field is rich in butterflies and grasshoppers. Borders Park Wood NNR to the west.	Addition	Grade 1	A field to the south-west of the hospital is added to the site. This false oat-grass Arrhenatherum elatius, and perennial rye-grass Lolium perenne, dominated area has relatively rich flora, including abundant crested dog's-tail Cynosurus cristatus, as well as pineappleweed Matricaria discoidea, common centaury Centaurium erythraea, red clover Trifolium pratense, smooth tare Vicia tetrasperma, and small melilot Melilotus indicus. Its southern aspect and pathadjacent bare soil provide nesting sites for fossil solitary Aculeates spp., while pedunculate oaks Quercus robur, dog rose Rosa canina, and common hawthorns Crataegus monogyna, grow as probable hedgerow remnants on the south margin. The site is contiguous with Park Wood NNR to the west and is likely to provide a range of resources, including nectar sources, for scarce woodland insects associated with the NNR. The south meadow has been redefined as a smaller area as a result of encroachment from new housing to the south. The area to the north of the hospital is redrawn to exclude a vehicle access route and car park.	Remove	Remove	Although the habitats and species recorded in 2015 were similar to those recorded in 2005, the habitats and, particularly the grassland, were not particularly species-rich or structurally diverse, and did not support any notable species, representing habitats relatively common and widespread in the Borough. In addition, the immediate surroundings supported abundant open space and habitats of much greater ecological value. No features of particular ecological value were recorded on the site itself in 2015. Recommend for removal.	N/A	

	Summary of existing SINC designation (in applicable; for extensions. Source: GLC, 1988)				vey and <i>i</i>	Assessment (if available; Source: GLA 2005)	2015 Update Survey and Assessment				
Map label	Name (updated 2015)	Ref.	Original SINC description	Туре	Grade	Description of New/Extension	Туре	LBH Grade	Discussion (including level of designation)	Size (ha)	
4	New Years Green	HiBI 08	Composed a broadleaved secondary woodland (planted in the late 19th century), herb-rich semi-improved neutral grassland, scrub, tall herbs, hedges and ditches. Woodland is fairly species rich and includes the locally scarce buckthorn Rhamnus catharticus, as well as hazel Corylus avellana, and spindle Euonymus europaeus. The field to the northeast of the wood is an unimproved, horse-grazed pasture, with a central area of herb-rich grassland. Locally rare species, such as sneezewort Chillea ptarmica, have been recorded here. This area is bordered by scrub and tall herbs.	Addition	Grade 1	The ditch, hedgerows and the fields to the north and west of Newyears Green Covert have been added to the SINC. These appear to reasonably species-rich and include greater stitchwort Stellaria holostea, upright hedge parsley Torilis japonica and the locally uncommon bearded couch Elymus caninus. Mature hedges, which include sessile oak Quercus petraea, and a partially water-filled ditch, form a boundary to the northern edge of this section. Another locally scarce species, musk thistle Carduus nutans, is in the field between the ditch and the Highway Farm buildings. A badger sett is present near the farm entrance, off Harvil Road. Deer, badger, rabbit, house martin, green woodpecker, jay and blue tit are known to frequent the site.	Remove	Remove	The habitats recorded on the site in 2015 were common and widespread habitats within the Borough, dominated by improved grassland with hedgerows and scattered trees. The habitats, in particular the grasslands, were species-poor with only common species recorded. This may be as a result of management practices to support grazing, with the site also subject to frequent disturbance from vehicles, with frequent fly-tipping along hedgerows. In addition, the site did not appear particularly accessible and did not therefore provide a resource for the local community. Recommend for removal.	N/A	
5	Herlwyn Park Recreation Ground and Railway Banks	HiBII 35	by set up and can therbs.	New	Grade 2	The railway embankments comprise dense trees and scrub with pedunculate oak, silver birch, blackthorn, buddleia, false acacia, rank ivy and black bryony. Standing decaying timber is present and the scrub is likely to provide shelter and feeding habitats for a range of birds, mammals and invertebrates. The park comprises areas of amenity grassland, with rugby pitches used by Ruislip RFC, partially divided by treelines. These include old (probably historically pollarded) pedunculate oaks, providing potentially important saproxylic habitats. An over-grown hedgerow with trees, including hornbeam, marks the east boundary of the site. The grassland itself is not considered to be on conservation interest. There are good rough grassland and scrub habitats at several points on the perimeter, including flora such as cow parsley, ground ivy, field rose and caper spurge. The local hoverfly Didea fasciata occurs here. On the south margin there is a large vegetated mound with elm.	New	Grade 2	Similar as previously. Recommend that the site is added as a New SINC of Local value.	7.63	

			ry of existing SINC designation (if ole; for extensions. Source: GLC,	2005 Sur	vey and <i>i</i>	Assessment (if available; Source: GLA 2005)		2015 Update Survey and Assessment				
Map label	Name (updated 2015)	Ref.	Original SINC description	Туре	Grade	Description of New/Extension	Туре	LBH Grade	Discussion (including level of designation)	Size (ha)		
6	Fore Street Meadows	HiBII 44		New	Grade 1	Situated on the eastern margin of Park Wood NNR, this site comprises two fields of horse-grazed, semi-improved neutral grassland, scattered trees, hedges, ruderal, roughland and a ditch. The grassland is dominated by false oat grass Arrhenatherum elatius, with cock's-foot Dactylis glomerata, and common couch Elytrigia repens. Additional ground flora includes curled dock Rumex conglomeratus, bittersweet Solanum dulcamara, hairy willowherb Epilobium hirsutum, and hogweed Heracleum sphondylium. The native hedges are dominated by common hawthorn Crataegus monogyna, and blackthorn Prunus spinosa, with some elder Sambucus nigra. There are a small number of large pedunculate oak trees Quercus robur, in the horse-grazed northern meadow, including large standing dead and decaying timber. The public footpath in the centre of the site is lined with common flora such as cow parsley Anthriscus sylvestris. The south meadow does not appear to have been grazed for some time and the falseoat grass is interspersed with scrub and tall herbs, such as blackthorn, stinging nettle Urtica dioica, and wood dock Rumex sanguineus. There is a recently-laid native hedge by the roadside to the south. Situated near the south end is a vegetated ditch and associated damp areas, dominated by floating sweet-grass Glyceria fluitans. Both of these are likely to provide habitats for a range of invertebrate species. The value of these sites is increased by their proximity to Park Wood, as they provide an important buffer zone to this NNR. In addition to habitats for saproxylic (dead wood) and wetland invertebrates, the site is likely to provide nectar sources and swarming sites for scarce and rare invertebrates associated with ancient woodland.	Remove	Remove	low species diversity and no notable species recorded. It is possible that the grassland has been improved since 2005 to provide pasture, or simply that the high levels of horse grazing have reduced the value of the grassland. The grassland habitats, and small areas of other habitats (woodland, trees and scrub) are common habitats in the Borough, with extensive areas of higher quality habitats present in the wider area. In addition, the site had no public access and did not provide a resource for the local community, with other public open spaces present in the vicinity. Recommend for removal.	N/A		
	West Ruislip Golf Course and Old Priory Meadows	HiBI 14	The golf course and surrounding habitat comprises a diverse mosaic of herb-rich semi-improved neutral grassland, hedge, broad-leaved secondary woodland, scattered trees, scrub, standing water, swamp, running water, tall herbs, ditches and amenity grassland. Great crested newts have previously been seen in a small pond near the railway line. The railway embankment is species-rich with a range of tall herbs and scattered shrubs and trees.	Extension	Grade 2	The area to the west of the River Pinn comprises and old meadow with a rich plant diversity and two narrow fields. To the east of these fields is the River Pinn. The section of river to the north has been dredged in the past and is relatively species-poor but has occasional water chickweed Myosoton aquaticum, which is a locally scarce species. The southern section of the river, beside the golf course, is a rich wetland habitat, enhanced by adjacent wet grassland and a drainage ditch. The river supports water-starwort, brooklime, and fools water-cress, with meadowsweet, common fleabane and hemlock occurring along the banks. The wet grassland is dominated by meadowsweet, tufted hair-grass, gipsywort, red clover, stinging nettle and common knapweed. The ditch supports abundant floating sweet-grass and water-starwort, along with water plantain, fleabane and marsh woundwort.	Extension	Grade 2	Partial access available. The habitats appeared to be of a similar condition to that recorded in 2005. The site provides a diverse habitat mosaic comprising the river and associated wetland habitats (similar species present as 2005), relatively species-rich semi-improved neutral grassland, with mature trees and dense and scattered scrub. The site is also important in terms of providing habitat connectivity along the River Pinn. There is also good public access to the north of the site via a footpath along the river, providing access to nature and a countryside feel. Recommend include as extension, Borough Grade 2.	9.55		

			ry of existing SINC designation (if ble; for extensions. Source: GLC,	2005 Sur	vey and <i>i</i>	Assessment (if available; Source: GLA 2005)	2015 Update Survey and Assessment				
Map label	Name (updated 2015)	Ref.	Original SINC description	Туре	Grade	Description of New/Extension	Туре	LBH Grade	Discussion (including level of designation)	Size (ha)	
8	Ickenham Marsh Complex	HiBI 13		Addition	Grade 1	The site forms a diverse landscape of ancient and secondary woodland (some wet), scattered trees, scrub, tall herbs, herb-rich semi-improved neutral grassland, roughland, ruderal, amenity grassland, hedge, bracken, running water, standing water, swamp, reed bed and bare soil. There is an extensive complex of fields, divided by hedges, woodlands, riverine and wetland features. These fields comprise a mosaic ranging from under-grazed to over-grazed (by horses) and also include roughland and meadows which undergo sporadic hay cropping. Wet habitats include seasonal and marshy ditches along some hedgerows, the damp woodland of Freezland Covert and a pond with a large permanent flush supporting at least five species of rush. A wide range of butterflies, hoverflies, crane flies and solitary aculeates have been recorded. Sparrowhawks and buzzards are also present.	Extension	Grade 1	Generally agree with previous assessment, with two parcels complementing connectivity along the stream, and two providing valuable habitat as extensions to existing fields. A further two parcels could not be accessed, and therefore designation of these parcels cannot therefore be supported (this does not necessarily mean that there are no features of ecological value, and the site should be monitored and included as part of the next SINC review). Recommend including certain parcels as extensions, Borough Grade 1.	36.63	
9	River Pinn Corridor near Kings College Playing Fields and Manor Farm	HiBII 51		New	Grade 2	Habitats include scattered trees, hedge, scrub, herb-rich semi-improved neutral grassland (some wet), amenity grassland, tall herbs, running water and ditches. This stretch of the River Pinn corridor is flanked by rough grassland, hedgerow and wetland features. Much of it has dense belts of native scrub, trees and other vegetation on both banks. The area supports a good diversity of invertebrates and birds, including grey wagtail which is an amber list species. Crack willow, weeping willow, pedunculate oaks and blackthorn grow here, as well as extensive patches of stinging nettle and Indian balsam and occasional hedge bedstraw and wall speedwell. To the west of the grasslands there are wetland areas on both sides of the river, comprising a flushed area, ditches and a copse of grey willow. Flora in this area includes yellow iris, soft rush, compact rush, jointed rush, hard rush, slender tufted-sedge, sheep's sorrel and marsh foxtail. Action to restrict outflow from the ditches would help to conserve and enhance the high value wet grassland features and would delay seasonal drying of the ditches. The native hedge fragments, rough grassland, trees and large decaying timbers on the margins of Ruislip Cricket Club are included in the site, although the cricket pitch is excluded.	New	Grade 1	Broadly agree with previous assessment, with the mosaic of habitats along the River Pinn providing a potentially valuable wildlife corridor. Recommend designation as a New SINC of Borough Grade 1 value.	11.67	
10	Yeading Brook & Minet Country Park			Addition	Grade 1	the cheket pitch is excluded.	Extension	Grade 1	Series of open spaces supporting a diverse habitat mosaic along watercourses (Yeading Brook and Grand Union Canal) providing a potentially valuable wildlife corridor between other existing SINCs. Includes a large parcel associated with Minet Country Park previously suggested along with Hitherbroom Park. These should be treated as separate designations (see site 12). Recommend designation as extension, Borough	73.37	

			ry of existing SINC designation (if ble; for extensions. Source: GLC,	2005 Sui	rvey and A	Assessment (if available; Source: GLA 2005)	2015 Update Survey and Assessment				
Map label	Name (updated 2015)	Ref.	Original SINC description	Туре	Grade	Description of New/Extension	Туре	LBH Grade	Discussion (including level of designation)	Size (ha)	
112	Cavendish Recreation Ground Hitherbroom Park	Hill 12	The park partly comprises reclaimed derelict land, opened in 2003, with a high diversity of plants, including some nationally rare species. The diverse range of habitats consists of secondary woodland, scattered trees, scrub, planted shrubbery, hedge, herb-rich semi-improved neutral grassland, ruderal-rich rough grassland, amenity grassland, bare soil, tall herbs, wet marginal vegetation, seasonal ponds and running water. The area supports a high diversity of birds, including regular records for pheasant, snipe, kingfisher, skylark, whinchat, mistle thrush, sedge, reed and willow warblers, linnet, redpoll, meadow pipit, hobby, bullfinch, reed bunting and common sandpiper. Grass snakes also occur at the site and five	New	Grade 2	Composed of scattered trees, hedge, scrub, tall herbs, semi-improved neutral grassland, planted shrubbery, ruderal, amenity grassland. There is a high diversity of birdlife, including the redlisted song thrush, as well as solitary bees and other invertebrates. This recreation ground is bordered by access ways behind mixed native and non-native hedges. To the north, an unsurfaced track provides habitat for a range of ruderal species and native plants, including winter heliotrope, garden angelica and silverweed. To the south margin, the hedge borders a secluded footpath with lord-and-ladies, ivy-leaved speedwell and dog rose. There is a seasonal ditch with hoary pepperwort, common vetch and hairy sedge. Grasslands and scattered trees in the south include weeping willow, meadow foxtail, smooth meadow-grass, slender speedwell, with areas of bulbous buttercup, glaucous sedge and cuckooflower. The site has been considerably extended and the name changed to reflect current use. A small stream with largely natural banks runs eastward through Hitherbroom Park to meet the Yeading Brook in the Country Park. The nature conservation management plans of these sites should be integrated with respect to the watercourse.	New	Grade 2 Local	The northern part of the site comprised intensively managed and used sports pitches of low ecological value. It is not clear if these were present in 2005 from the previous descriptions, although amenity grassland was identified as present in 2005. It is recommended that these parcels are not designated. The southern area provides a mosaic of habitats, including neutral grassland, roughland and scattered trees, which although not of high value in their own right, provide opportunities for wildlife in a particularly urban area, and in particular providing access to nature for local communities. The habitat character is similar to that recorded in 2005. Recommend designation of part of the site as a New SINC of Local value. Hitherbroom Park is a separate site to the Minet Country Park by roads and development. It is also of a reduced value to the Country Park as a result of its size and isolation, and relatively low habitat diversity. However, it is of value in its own right, supporting a relatively diverse habitat mosaic in a small area, and providing access to nature for the local community, particularly associated with the small stream and associated habitats. It is therefore recommended that this site is designated as a SINC, but that's its value is recognised as separate to the Country Park. Recommend designated as a separate site to Minet Country Park, as a New SINC of Local value.	1.16	
			nationally scarce water beetles have been recorded from the seasonal ponds in the north.								
13	Victoria Road Rail Banks	HiBII 43		New	Grade 2	Comprising secondary woodland, scattered trees, scrub, semi-improved neutral grassland, ruderal and ditches. An extensive area of scrub and trees around a rail junction and surrounding a waste-transfer station, which is excluded from the site. Common hawthorn, bramble and blackthorn dominate, with some young pedunculate oaks and grey willow. There are diverse roughland and ruderal habitats, with goat's rue, stone parsley, ground ivy and patches of false oat-grass, stinging nettles and hedge mustard. Great willowherb, bittersweet and hard rush occur in seasonally damper areas at the bases of the embankments and cuttings. The site provides extensive shelter, likely to be used by birds and mammals. The extensive eco-	New	Grade 2	Viewed from the train, the site seems similar to previous with some minor boundary realignments suggested given amendments to service yards. Recommend for designation as a New SINC of Borough Grade 2 value.	17.89	

			ry of existing SINC designation (if ole; for extensions. Source: GLC,	2005 Sur	vey and <i>i</i>	Assessment (if available; Source: GLA 2005)	2015 Update Survey and Assessment				
Map label	Name (updated 2015)	Ref.	Original SINC description	Туре	Grade	Description of New/Extension	Туре	LBH Grade	Discussion (including level of designation)	Size (ha)	
						clines, sparsely vegetated bare areas, scrub and damper habitats are likely to be inhabited by a wide range of invertebrates.					
14	Beeches			Addition	Grade 1		Extension	Grade 1	Series of parcels, including those with no access and those which did not appear to support particular value with frequent disturbance and fly-tipping. These should not be subject to designation. Remaining parcels along the River Pinn and Fray's River provided potentially valuable wildlife corridor, including as a link between existing designated areas. Recommend for designation as extension, Borough Grade 1	7.6	
15	Home Covert, Lowdham Field and Pole Hill Open Space	HiBII 52		New	Grade 2		Remove	Remove	Currently supports minimal ecological interest, with regularly mown amenity grassland for sports and recreational use. Treelines do pass through the site but these do not provide sufficient value in their own right to warrant designation, with many tree and hedge lines present in the vicinity to the east which are of greater value given associated habitats. The site could be significantly enhanced through relaxation of mowing of grassland areas, in particular alongside the treelines, which would improve connectivity between two existing SINCs. If this is taken forward, the site should be reconsidered for designation during the next SINC review.	N/A	

			ry of existing SINC designation (if ble; for extensions. Source: GLC,	2005 Sur	vey and <i>i</i>	Assessment (if available; Source: GLA 2005)	2015 Update Survey and Assessment				
Map label	Name (updated 2015)	Ref.	Original SINC description	Туре	Grade	Description of New/Extension	Туре	LBH Grade	Discussion (including level of designation)	Size (ha)	
16	Lower Colne	M 059	Habitats adjacent to or in close proximity to the river include herbrich semi improved neutral grassland, scattered trees, orchard, standing water, reedbed, swamp, hedge, ditch, amenity grassland, scrub, tall herbs and bare soil. Considered one of the finest river systems in London. The rivers originate as chalk streams and support a diverse aquatic and marginal flora, including several plants with a restricted London distribution. Among these are the nationally declining river water dropwort Oenenthe fluviatilis, unbranched bur-reed Sparganium emersum, great yellow-cress Rorippa amphibia, bladder sedge Carex vesicaria, arrowhead Sagittaria sagittifolia, narrow-leaved water-plantain Alisma lanceolatum and common water-crowfoot Ranunculus aquatilis. Elsewhere in the site is London's only native population of the specially-protected pennyroyal Mentha pulegium. The rivers and surrounding habitat also support a diverse range of invertebrates and fish, water vole and kingfishers.	Addition	Grade 1	It is proposed to add three, possibly four areas, totalling 25ha: The Hills, Harmonds Moor: A large area of rolling grassland; seeded with native wildflowers and grazed to retain diversity. Frequent wet areas and ditches support wetland plants, including blue water speedwell Veronical anagallis-aquatica, and brooklime V. beccabunga. Invertebrates include the localised lesser marsh grasshopper. Bateman's Orchard: An old orchard which supplied a jam factory. Old fruit trees including apple, plum and quince are present. The sward supports occasional crested hair grass Koeleria macrantha, and sweet briar Rosa rubiginosa. The pond contains a high number of emergent plants including common reed Phragmites australis, reed canary-grass Phalaris arundinacea, and flowering rush Butomus umbellatus. Swan Lake: Part of the landscaping around British Airways offices, with abundant alder Alnus glutinosa, crack willow Salix fragilis, dense stands of common reed, great redmace Typha latifolia, and occasional water cress Rorippa nasturtium-aquaticum. Longfordmoor, north of Mad Bridge: A large area grassland alongside the Wraysbury River with a wide range of plants in spite of abuse from motorcyclists and fly-tippers. Species scarce in London include spotted medick Medicago arabica, common stork's-bill Erodium cicutarium and chicory Cichorium intybus. A wet area in the south-east corner, dominated by lesser pond- sedge Carex acutiformis, adds to the habitat diversity of the site. The discovery of a dead brown hare indicates that this species may occur. Hillingdon Council is soon to take over management of this area, with nature conservation a priority. We remain unconvinced that the last area warrants inclusion in the site.	Extension	Grade 1	In general agree with previous assessment, with a variety of sites located along the River Colne corridor providing an important wildlife corridor and diverse range of habitats. Certain parcels did not support particular ecological value, including areas of horse pasture, significant disturbance and fly-tipping. Additional areas added to previously identified extension, including biodiversity zones which appear to have been enhanced by Heathrow Airport. Recommend majority for designated as extension, Borough Grade 1 value	95.34	
17	Uxbridge and Hillingdon Cemeteries	HiBII 41		New	Grade 2	Composed of semi-improved neutral grassland, vegetated walls and tombstones, tall herbs, scattered trees and secondary woodland. A good quality site with areas of herb-rich grassland, including mouse-ear hawkweed, burnet saxifrage, germander speedwell, and yarrow, with a sward dominated by red fescue. There is a good cover and variation of lichens and bryophytes on the gravestones. Scattered trees include yew, holly, common lime, monkey puzzle, other conifers and an area of broadleaved woodland consisting of pedunculate oak, ash, sycamore, elder rhododendron.	New	Grade 2	In general agree with previous assessment, with a diverse range of amenity habitats present. The grassland seemed to be more regularly mown than previously recorded with species diversity not evident at the time of the update survey. This may simply have been due to recent mowing. Recommend designation as New SINC, Borough Grade 2 value	7.74	
18	Duke of Northumberland's River at Two Bridges Farm	M149		Addition	Grade 1		Extension	Grade 2	Site along river supporting a good diversity of habitats and connecting two existing SINCs. Grade 2 designation recommended in accordance with existing designation. Recommend designation as extension, Borough Grade 2	1.15	

		Summary of existing SINC designation (if applicable; for extensions. Source: GLC, 1988)	2005 Sur	vey and	Assessment (if available; Source: GLA 2005)	2015 Update Survey and Assessment				
Map label	Name (updated 2015)	Ref. Original SINC description	Туре	Grade	Description of New/Extension	Туре	LBH Grade	Discussion (including level of designation)	Size (ha)	
19	Stockley Park Lakes and Meadows	HiBII 50	New	Grade 2		New	Grade 2	Diverse range of habitats, with semi-improved grassland and scrub habitats along the Grand Union Canal, and a series of ponds/lakes supporting marginal habitats with grassland and scattered trees adjacent. Agree with previous recommendations, although recommend extending further to include other ponds/lakes. A single field further to the east should be removed as this comprised short grazed horse pasture with limited ecological value evident.	11.59	
								Recommend designation as New SINC, Borough Grade 2 value.		
20	Summerhouse Lane		Addition	Grade 1		Remove	Remove	Comprised a series of parcels, including extended gardens, areas under development and small parcels of common and widespread habitat along towpaths.	N/A	
								Recommend for removal.		
21	Crane Lane Gravel Workings		New	Grade 2		Remove	Remove	Site was not accessible at the time of survey and a SINC designation cannot therefore be supported. This does not necessarily mean that there are no features of ecological value. The site should be monitored and included as part of the next SINC review.	N/A	
22	Medipark Site, Harefield	HiBI 15	Addition	Grade 1	Former grounds of a demolished hospital building, comprising a mosaic of species-rich neutral to calcareous grassland, scrub, marginal secondary woodland, ruderal, roughland, bare artificial and native broadleaved woodland. Areas of the grassland support a good sized population of bee orchid <i>Ophrys apifera</i> , as well as occasional pyramidal orchid <i>Anacamptis pyramidalis</i> , common broomrape <i>Orobanche minor</i> , glaucous sedge <i>Carex flacca</i> , grass vetchling <i>Lathyrus nissolia</i> , and dwarf gorse <i>Ulex minor</i> ; all of which have a restricted distribution within the borough. The invertebrate fauna is likely to be of interest and includes the nationally scarce Roesel's bush-cricket <i>Metrioptera roeselii</i> .		Grade 1	Agree with previous assessment. Although at the time of the survey orchid species could not be located, the grassland habitats were clearly species-rich and supported high invertebrate abundance, including grasshoppers, butterflies and other pollinators. Its value was as a grassland site, and although adjacent to Old Park Wood SSSI (ancient woodland) it was considered more appropriate to designate this as a separate site. Recommend for designation as a New SINC of Borough Grade 1 value.	8.1	
23	St Georges Meadows; Southlands Arts Centre	HiBII 40	New	Grade 2	Searce Noeser's such checker recriopeers roesem.	New	Grade 2	Mosaic of amenity habitats of some value for wildlife at the local level with good public access. Recommend designation as New SINC of Local value.	2.04	

			ry of existing SINC designation (if ole; for extensions. Source: GLC,	2005 Surv	vey and A	Assessment (if available; Source: GLA 2005)	2015 Update Survey and Assessment				
Map label	Name (updated 2015)	Ref.	Original SINC description	Туре	Grade	Description of New/Extension	Туре	LBH Grade	Discussion (including level of designation)	Size (ha)	
24	Field Close Open Space Roughs	HiL 14		New	Grade 2	Composed of scattered trees, scrub, semi- improved neutral grassland and amenity grassland. An area set aside for wildlife linking Field Close Open Space with Bolton's Lane Open Space. This roughland is dominated by false oat- grass with scattered native scrub and native planted trees. A footpath with seating runs through the roughs, connecting the two open spaces. The grassland is rich in common flora, including red clover, scarlet pimpernel, cut- leaved cranesbill, common knapweed and dog- rose. Also included in this site (situated in Bolton's Lane Open Space) are two substantial clumps of mixed native and non-native scrub and small trees, including common hawthorn and hazel.	New	Grade 2	Previous assessment remains broadly accurate. Mosaic of habitats of some value at the local level with good public access. Recommend designation as New SINC of Local value.	1.5	
25	Summerhouse Lane Chalkpit			Addition	Grade 1		Remove	Remove	Very dense area of secondary woodland of limited value, with frequent litter and poor access, providing limited opportunities for wildlife and the local community. Higher value habitats present in local area. Recommend for removal.	N/A	
26	The Dairy Farm, Harefield			Extension	Grade 2		Extension	Grade 2	Area of relatively diverse semi-improved neutral grassland associated with hedgerows, and providing natural extension to adjacent SINC.	0.46	
27	Mount Vernon	HiBII 29		Addition	Grade 1	Semi-improved neutral grassland, ruderal, hedges, roughland and scattered trees. The grazing fields to the south of the hospital comprise mainly false-oat grass, with some Yorkshire fog, cat's-tail and tufted hair-grass. Other flora includes red clover, autumn hawkbit and creeping cinquefoil. The broad native hedgerows include blackthorn, hazel, common hawthorn, dogwood and occasional crab-apple. This site includes scrub with scattered trees and a partly overgrown footpath on the south margin of the hospital. The overgrown roughland meadow to the east of the hospital appears to be un-landscaped ground, with abundant false oatgrass, cock's foot, bramble, stinging nettle and broad-leaved dock. Trees include crack willow, scots pine, pedunculate oak and hawthorn.	Extension	Grade 1	Recommend as extension, Borough Grade 2 Larger parcel to south of Mount Vernon hospital did not appear to warrant designation given relatively species-poor grassland. Hedgerows and treelines found on site comprise relatively common habitats in the wider area. A second linear parcel to the south included mature trees/hedgerow which would provide a corridor linking existing designated areas. Recommend designation of smaller, linear parcel as extension, Borough Grade 1.	0.94	
28	White Heath Farm and Harefield Grove	HiBII 14		New	Grade 2	Compose of native broad-leaved woodland, hedgerow, semi-improved and improved grassland, arable, roughland, running water and scrub. The site is in close proximity to the grand Union Canal and surrounding wetlands. The site maintains its rural character with species-rich hedgerows that likely form ancient field boundaries. There are small species-rich copses, including Cooks Wood, Watts Common and a shaw alongside a stream. Watts Common has a generally species-poor ground flora, however, locally scarce lesser spearwort and water-pepper can be found here.	Remove	Remove	Site was not accessible at the time of survey and a SINC designation cannot therefore be supported. This does not necessarily mean that there are no features of ecological value. The site should be monitored and included as part of the next SINC review.	N/A	

		Summary of existing SINC designation (if applicable; for extensions. Source: GLC, 1988)		2005 Sur	vey and <i>i</i>	Assessment (if available; Source: GLA 2005)		:	2015 Update Survey and Assessment	
Map label	Name (updated 2015)	Ref.	Original SINC description	Туре	Grade	Description of New/Extension	Туре	LBH Grade	Discussion (including level of designation)	Size (ha)
29	Hill End Pond	HiBII 27		Addition	Grade 1	This is a small pond surrounded by willows Salix spp., which were pollarded a few years ago. Frequent hawthorn Crataegus mongyna, and some elder Sambucus nigra, are growing in the drier mud. This drying out has been exacerbated by the accumulation of leaf litter and will eventually succeed to dry land if suitable management is not undertaken. The shading by the tree canopy has lead to a low abundance of plants when compared to reports from 1993 surveys. Great reedmace Typha latifolia, and soft rush Juncus effusus, are frequent, with occasional yellow flag iris Iris pseudacorus, and bittersweet Solanum dulcamara, and rarely hemlock water-dropwort Oenanthe crocata. There are also areas of grasses and tall herbs, including Yorkshire fog Holcus lanatus, cock's foot Dactylis glomerata, herb robert Geranium robertianum, and stinging nettle Urtica dioica. The pond appears to be popular with the local community.	Remove	Remove	Pond dry at the time of the survey, with vegetation not suggestive of particular ecological value. This appears to be continued declining condition as identified in 2005. The pond could be enhanced through dredging and removal of overshading. Should enhancement works be undertaken, the pond should be monitored and designation considered during the next SINC review should restoration be successful. Recommended for removal.	N/A
30	River Pinn Corridor near Northwood Hill			Addition	Grade 1		New	Grade 1	Woodland corridor along the River Pinn. Potentially valuable ecological corridor in combination with other designated sections. Recommend designation as New SINC, Borough Grade 1.	2.13
31	River Pinn Corridor near Eastcote	Hi.L 02	The site consists of riverine, secondary woodland, scrub, scattered trees, semi-improved neutral grassland, amenity grassland, tall herbs and bare soil. To the east, Cheney Street Open Space is an area of rough grassland encircled by trees and scrub with the River Pinn flowing along the southeast margin. Between this space and the new site, the River Pinn flows through Long Meadow which comprises a mosaic of copses, scrub, rough and amenity grassland. The river appears to have a good connectivity of tree and scrub coverage throughout. A good diversity of butterflies, damselflies and birds have been recorded (common species).	Extension	Grade 2	The site is extended to take in woodland, scrub, the river corridor in the south section of Haydon Hall Park and c.30 large scattered pedunculate oaks Quercus robur, near its north margin. The south section is predominately mixed native and non-native woodland, interspersed with wide bare-earth paths in de facto use by BMX riders. Alongside the ruderal flora and highly disturbed areas of the woodland floor, wood sedge Carex sylvatica, and remote sedge Carex remota, can be found along with ramsons Allium vineale, and lords-and-ladies Arum maculatum. The river itself flows through shade and speckled wood butterflies occur here. Much of the river corridor on its subsequent route westwards to Elmbridge drive is paralleled by a tarmac footpath and this section is known as Riverside Walk. It runs in the shade of hawthorn Crataegus monogyna, silver birch Betula pendula, alder Alnus glutinosa, and large pedunculate oaks. Dense stands of cow parsley Anthriscus sylvestris, grow by the footpath, which is in heavy use an an access route to the adjacent school. Shining cranesbill Geranium lucidum and wood speedwell Veronica Montana, grow here, while grey wagtails (an amber list species) use the exposed river sediments.	New	Grade 1	Agree with previous assessment. Range of habitats form corridor along the River Pinn. Potentially valuable ecological corridor in combination with other designated sections. One of previously identified parcels appears to have been created in error with no connection to the river corridor and should be removed. Recommend designation as New SINC, Borough Grade 1.	4.01

			ry of existing SINC designation (if ole; for extensions. Source: GLC,	2005 Sur	vey and	Assessment (if available; Source: GLA 2005)			2015 Update Survey and Assessment	
Map label	Name (updated 2015)	Ref.	Original SINC description	Туре	Type Grade Description of New/Extension		Туре	LBH Grade	Discussion (including level of designation)	Size (ha)
32	River Pinn Corridor at Swakeleys Park and Riverside Walk	HiBII 31		Extension	Grade 2		New	Grade 1	Series of parcels supporting a diverse range of habitats along the River Pinn, including public open spaces. Potentially valuable ecological corridor in combination with other designated sections.	17.65
									Recommend designation as New SINC, Borough Grade 1.	
33	St Mary's Wood End	HiL 01		Extension	Grade 2		Remove	Remove	Highly ornamental garden with minimal ecological value. Unclear why previously suggested for designation in 2005.	N/A
2.4	Divers Divers and	LUDITO 7		Fatancia	Consider		E. t	Consider 2	Recommend for removal.	1 77
34	River Pinn and Manor Farm Pastures	HiBII07		Extension	2	Composed of semi-improved neutral grassland, secondary woodland, running water, tall herbs, native hedge, scrub, scattered trees, bare soil and ruderal. The river is generally lined by trees and shrubs with some open areas dominated by bramble and nettles. The heavy shade and competition has led to a lack of aquatic and wetland plants, except for the introduced species, Japanese knotweed, giant hogweed and Himalayan balsam. Two of the fields to the west of the river are grazed by horses, while the rest are either mown infrequently or have been left unmanaged for a year or so. These tend to be fairly herb-rich. Several species of bird occur, including warblers, long-tailed tit and robin. This is probably of value for a wide range of taxa so is included as an extension of HiBII 07. To the north, the defunct Pield Heath Nursery comprises a number of horse-grazed paddocks on both sides of the river with a diverse mosaic of habitats. Winter flocks of chaffinch and greenfinch occur here along with dunnock and wren.	Extension	Grade 2	designations, including along River Pinn, warrant extension with grassland habitat supplementing the river corridor. Larger northern parcel should be considered as distinct site given character (site 36) as should area to east (site 37). Recommend part for extension, Borough Grade 2.	1.77
35	Ruislip Lido		Bordered by Ruislip Wood NNR, which is the largest stretch of woodland in Greater London. The NNR contains Park Wood, Copse Wood, Mad Bess Wood and Bayhurst Wood. Predominantly species-rich ancient woodland with some acid and neutral grassland, ponds, streams and marshland. See Ref. M9 in the blue Nature Conservation in Hillingdon Handbook for more info on the reserve.	Addition	Grade 1		Extension	Grade 1	Diverse mosaic of habitats surrounding the Ruislip Lido, with excellent public access and facilities. Habitats complement the adjacent designated sites. Agree with previous assessment. Recommend for extension, Metropolitan Grade.	24.71

			ry of existing SINC designation (if ble; for extensions. Source: GLC,	2005 Sur	vey and A	Assessment (if available; Source: GLA 2005)			2015 Update Survey and Assessment	
Map label	Name (updated 2015)	Ref.	Original SINC description	Туре	Grade	Description of New/Extension	Туре	LBH Grade	Discussion (including level of designation)	Size (ha)
36	Former Pield Heath Nursery			Extension	Grade 2	Composed of semi-improved neutral grassland, secondary woodland, running water, tall herbs, native hedge, scrub, scattered trees, bare soil and ruderal. The river is generally lined by trees and shrubs with some open areas dominated by bramble and nettles. The heavy shade and competition has lead to a lack of aquatic and wetland plants, except for the introduced species, Japanese knotweed, giant hogweed and Himalayan balsam. Two of the fields to the west of the river are grazed by horses, while the rest are either mown infrequently or have been left unmanaged for a year or so. These tend to be fairly herb-rich. Several species of bird occur, including warblers, long-tailed tit and robin. This is probably of value for a wide range of taxa so is included as an extension of HiBII 07. To the north, the defunct Pield Heath Nursery comprises a number of horse-grazed paddocks on both sides of the river with a diverse mosaic of habitats. Winter flocks of chaffinch and greenfinch occur here along with dunnock and wren.	New	Grade 2	No direct access although viewing from adjacent land the site appeared to support similar habitats as previously although with greater scrub colonisation of grasslands. Habitat mosaic appears to include semi-improved neutral grassland, scrub, scattered trees, ruderal communities and the River Pinn corridor. Site likely to be of value for bird species, particularly passerines, given scrub habitats and low disturbance. Area to East of River Pinn identified as an area for the study of nature by the University. Recommend designation as a New SINC of Borough Grade 2 value.	10.7
37	The Grove			Extension	Grade 2	Composed of semi-improved neutral grassland, secondary woodland, running water, tall herbs, native hedge, scrub, scattered trees, bare soil and ruderal. The river is generally lined by trees and shrubs with some open areas dominated by bramble and nettles. The heavy shade and competition has led to a lack of aquatic and wetland plants, except for the introduced species, Japanese knotweed, giant hogweed and Himalayan balsam. Two of the fields to the west of the river are grazed by horses, while the rest are either mown infrequently or have been left unmanaged for a year or so. These tend to be fairly herb-rich. Several species of bird occur, including warblers, long-tailed tit and robin. This is probably of value for a wide range of taxa so is included as an extension of HiBII 07. To the north, the defunct Pield Heath Nursery comprises a number of horse-grazed paddocks on both sides of the river with a diverse mosaic of habitats. Winter flocks of chaffinch and greenfinch occur here along with dunnock and wren.	Extension	Grade 2	Sections of land adjacent to existing designations warrant extension with grassland habitat supplementing woodland habitats. Larger northern parcel should be considered as distinct site given character (site 36) as should area to west along River Pinn (site 34). Recommend part for extension, Borough Grade 2.	0.78

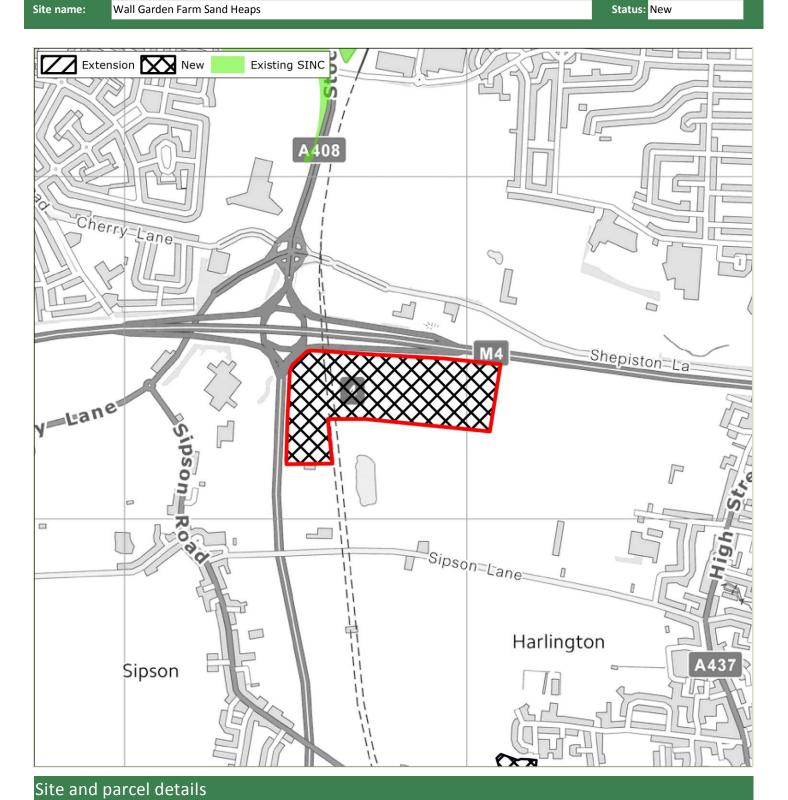
Appendix 1

Survey Proformas

ID on Maps: 1 SiteID: SINC 1 Grade: Grade 1 SINC No: SINC 1

Wall Garden Farm Sand Heaps Site name:

Local Plan Part 2 Changes: Designation Grade:



S Punteney Location: Surveyor: 20/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: M4 Access/View from: None Access: Permission to enter NA from: Area (ha): 13.38 Recomendation: Remove

SiteID: SINC 1	Grade: Grade 1	ID on Maps: 1	SINC No: SINC 1
Site name: Wall Garden	Farm Sand Heaps		Status: New
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology: Other: [Disused/vacant qualrry/gravel pit	t .	
Specify other			
Planning status		Other	information
	MOL	Ownership:	
_	Green chain	Public access:	None
✓ SINC or equivalent	Green corridor		Notice
Green Belt	No open space designation	Public access restrictions	
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and managem	nent: Poor
		Predominant recreational u	ise: None
		Level of use:	Not or hardly used
Accessibility (score	- 0-2)		
	Private car: 0 Cyc	cle: 0 Wheelcl	hair: 0 Public transport: 0
Facilities			
Tennis courts (specify numbe	er): 0 Playing pitche	s Mini: 0	Junior: 0 Full: 0
Cricket pitch		All weather	All weather All weather
☐ Athletics track		Natural	☐ Natural ☐ Natural
Bowling green		Floodlit	☐ Floodlit ☐ Floodlit
Golf course	Discrete a considera Ze	Defendance the	- Was and a description
☐ Pitch putt/crazy golf ☐ Driving range	☐ Play for under 7s ☐ Play for 7-13	☐ Refreshments ☐ Litter bins	☐ Waymarked walking☐ Cycle paths
Changing rooms		☐ Recycling facilities	☐ Historic features
Motor cross	BMX track	Dog litter bins/area	☐ Art gallery
Outdoor swimming pool		☐ Nature trail	☐ Sculptures/monumnets
Outdoor paddling pool		Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
☐Watersports		Car parking	Specify other:
Basketball hoops		Horse riding	
Threats and distur	bances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment	Adjacent to a quarry site		
Safety security			

SiteID: S	INC 1	Grade:	Grade 1	ID on Maps: 1	SINC No: SINC 1
Site name:	Wall Garden Far	m Sand Heaps			Status: New
Vandalism					
Litter					
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise	✓	In the vicinity	of Heathrow Airpor	t	
Rail/road nois	se 🗸	Next to the M	14		
Other					
Interest/	potential fo	r enhance	ement		
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultura	al:				
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Changes	since last su	ırvey			
Changes:	Significant				
	No access. Viewed those areas vegeta			an active minerals site, with appar	ent changes to areas being worked and

SiteID:	SINC 1	Grade:	Grade 1	ID on Maps: 1	SINC No: SINC 1
Site name	: Wall Garde	n Farm Sand Heaps			Status: New
Habita	ats %				
0	1: Native broadle	eaved woodland		08: Acid grassland	28: Arable
v	02: Non-native bro voodland			09: Neutral grassland (semi- improved)	16: Bog
0	3: Coniferous wo	odland	25	35: Neutral grassland (herb rich)	17: Reedswamp
5 3	37: Scattered tree	s:		10: Basic grassland	40: Typha etc. swamp
0)5: Recently felled	l woodland:		11: Improved/reseeded agric	18: Wet marginal vegetation
0	06: Scrub			grassland 07: Amenity grassland	
3	88: Planted shrubl	pery			19; Fen carr (woodland/scrub over fen)
10 2	25: Native hedge		50	12: Ruderal or ephemeral	20: Standing water (includes canals)
3	34: Non-native he	dge		33: Roughland (intimate mix of 9, 14 6)	21: Ditches (water filled)
3	31: Orchard			13: Bracken	22: Intertidal mud. cand. chingle etc.
		ls, tombstones etc		14: Tall herbs	23: Intertidal mud, sand, shingle etc
				15: Heathland	24: Saltmarsh
	26: Bare soil and r				30: Habitat information not available
2	27: Bare artificial l	nabitat		39: Allotments (active)	
2	9: Other	29: Other descript	ion:		
Habita	at qualifiers	5			
Treeline v	without hedge:		Grazeo	l:	Floating vegetation:
Even-age	d plantation:		Infrequ	uently mown:	Submerged vegetation:
Coppice:			Freque	ently mown:	Emergent vegetation:
Flush:			Cutting	gs removed:	Saline:
Dead woo	od:		Unmar	naged grassland:	Tidal:
Wet:				and furrow:	Naturally formed riverbank:
	th treeline:		Flush:		Eutrophic
_					Mesotrophic
Ancient w			Wet:		☐ Oliotrophic
Pollarded			Sand/c	lay bank:	Dystrophic
Wood shr	rub layer:				,
Intere	st				
☐ Inverte	ebrate	Higher Plant	Addit	cional comments:	
Fish		Bryophyte			
Amphi	bian	Lichen			
Reptile	e [Fungi			
☐ Mamm	nal	Geology			
Bird		other			
Specie	s Richness				
Species ric	chness: Not K	nown			

SiteID:	SINC 1	Grade:	Grade 1	ID on Maps: 1	SINC No:	SINC 1
Site name:	Wall Garden Fa	rm Sand Heaps			Status:	New

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Low conservation value. Small area of herb-rich grassland and an area of disturbed ground. Potential to be quarried in the future.

SiteID: SINC 1 (a) Grade: Grade 1 ID on Maps: 2a SINC No: SINC 1 (a)

Status: New

Site name: Haste Hill and Northwood Golf Courses, and Northwood Cemetery

Extension New Existing SINC A404 Northwood Hills Northwood/ Hills

Site and parce	eruetans			
Location:			Surveyor:	S Punteney
Owner:			Survey date:	29/07/2015
Manager:			Time spent:	
Access/View from:			Weather:	Sunny with cloud
Permission to enter			Access:	All
from: Recomendation:	Remove]	Area (ha):	2.86

Local Plan Part 2 Changes: Designation Grade:

SiteID:	SINC 1 (a)	Grade:	Grade 1	ID on Maps:	2a	SINC No: SINC 1 (a)
Site name:	Haste Hill a	nd Northwood Gol	Courses, and No	orthwood Cemetery		Status: New
Open s	pace typol	ogy				
PPG17 ID:						
PPG17 Typo	ology: Outdo	or sports facilities:	Playing fields			
Specify othe	er					
Plannin	ıg status			Othe	r informatior	ı
SSSI		MOL		Ownership:		
LNR		Green chain		Public access:	Free	
SINC or e	equivalent	Green corridor		Public access restrictions		
Green Be	elt _	No open space de	esignation			
Other		Conservation Are	a	Entry points:	Limited entry poir	nts
Specify o	ther:			Maintenance and manage	ment: Satisfact	tory
				Predominant recreational	use: Active	
				Level of use:	Moderate numbe	rs
Accessi	bility (scor	e 0-2)				
Pedestrian:	2	Private car:	1 Cycle	e: 1 Wheel	chair: 1	Public transport: 0
Facilitie	es					
Tennis cour	ts (specify numb	er): 0	Playing pitches	Mini: 0	Junior: 0	Full: 0
✓ Cricket pi	itch			All weather	All weather	All weather
Athletics				Natural	Natural	☐ Natural
☐Bowling a	green			Floodlit	Floodlit	Floodlit
☐Golf cour	rse			'		1
☐Pitch put	tt/crazy golf	☐ Play for un	der 7s	Refreshments	Waymark	ed walking
☐ Driving ra	ange	☐ Play for 7-1	.3	Litter bins	☐ Cycle path	ns
Changing	g rooms	☐ Play for ove	er 13s	Recycling facilities	Historic fe	
☐ Motor cr		BMX track		Dog litter bins/area	☐ Art gallery	
Outdoor	swimming pool	Skateboard		Nature trail		s/monumnets
	paddling pool	Seats		Animal/bird enclosure	— Eacilities e	other
Fishing		Operationa		Open air performance area	a <u> </u>	
Waterspo		☐ Disabled fa		Car parking	Specify ot	her:
Basketba	ill hoops	☐ Information	1 U	Horse riding		
Threats	and distu	rbances (giv	e details o	f severity etc)		
Invading pla	ants					
Erosion						
Motorcycle	scrambling					
Intrusive bu	ildings					
Boundary tr	reatment					
Redevelopm	nent					
Safety secur	rity					

SiteID:	SINC 1 (a)	Grade:	Grade 1	ID on Maps:	2a	SINC No:	SINC 1 (a)
Site name:	Haste	e Hill and No	rthwood Golf	Courses, and Northw	vood Cemetery		Status:	New
Vandalism								
Litter		•	Low levels					
Dogfouling								
Fly Tipping								
Pollution								
Aircraft nois	e							
Rail/road no	oise							
Other								
Interest	t/pote	ntial for	enhanc	ement				
Recreation:								
Structural:								
Amenity:		Provide seat	ing					
Ecology:								
Education:								
Social cultu	ral:							
Heritage:								
Health:								
Accessibility	<i>r</i> :	Improve acc	ess to private	vehicle users				
Other:								
Comments								
Change	s since	e last su	rvev					
Changes:	Significa							
Comments:	Sports p	oitches, no va	aiue					

SiteID:	SINC 1 (a)	Grade:	Grade 1	ID on Maps:	2a	SINC No:	SINC 1 (a)
Site name:	Haste Hill and N	Northwood Golf	Courses, and Northy	vood Cemetery		Status:	New

Habitats %							
01: Native broad	dleaved woodland		08: Acid grassland		28: Arable		
02: Non-native b	oroadleaved	50	09: Neutral grassland (semi-		16: Bog		
woodland 03: Coniferous v	voodland		improved)35: Neutral grassland (herb rich)			
10 37: Scattered tre	ees:		-	''	17: Reedswamp		
05: Recently fell			10: Basic grassland		40: Typha etc. swamp		
	ea woodiana.		11: Improved/reseeded agric grassland		18: Wet marginal vegetation		
	06: Scrub		07: Amenity grassland		19; Fen carr (woodland/scrub over		
38: Planted shru			12: Ruderal or ephemeral		fen) 20: Standing water (includes canals)		
25: Native hedge	9	40	33: Roughland (intimate mix of	9, 14			
34: Non-native h	nedge		6) 13: Bracken		21: Ditches (water filled)		
31: Orchard					23: Intertidal mud, sand, shingle etc		
36: Vegetated w	alls, tombstones etc		14: Tall herbs		24: Saltmarsh		
26: Bare soil and	l rock		15: Heathland				
27: Bare artificia	ıl habitat		39: Allotments (active)		30: Habitat information not available		
29: Other	29: Other descript	ion:					
Habitat qualifie	rs						
Treeline without hedge:		Grazed	:	Fl	oating vegetation:		
Even-aged plantation:		Infrequently mown:		Su	ubmerged vegetation:		
Coppice:		Freque	ntly mown: Yes	Er	mergent vegetation:		
Flush:		Cutting	s removed:	Sa	Saline:		
Dead wood:		Unmar	aged grassland:	Ti	dal:		
Wet:		Ridge	and furrow:	Ni	aturally formed riverbank:		
Hedge with treeline:	Yes	Flush:			Eutrophic		
Ancient woodland:		Wet:			Mesotrophic		
Pollarded:		Sand/c	lay bank:		Oliotrophic		
Wood shrub layer:			,		Dystrophic		
Interest							
☐ Invertebrate	☐ Higher Plant	Addit	ional comments:				
Fish	Bryophyte						
Amphibian	Amphibian Lichen						
Reptile							
☐ Mammal ☐ Geology							
Bird	other						
Species Richnes	S						

Poor/Average Species richness:

SiteID:	SINC 1 (a)	Grade:	Grade 1	ID on Maps:	2a	SINC No:	SINC 1 (a)
Site name:	Haste Hill and Northwood Golf Courses, and Northwood Cemetery						New

Nature conservation value

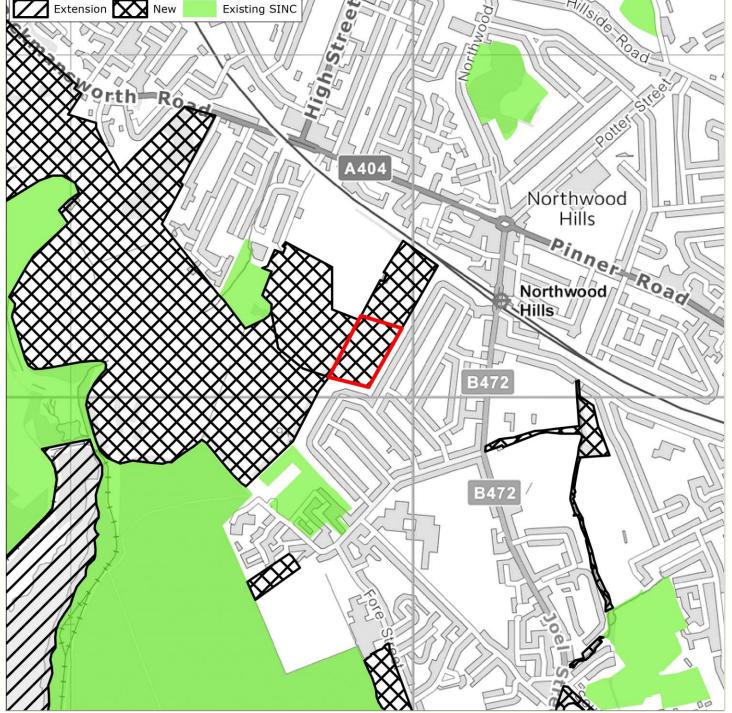
Nature conservation value (surveyor's personal opinion):

Sports pitch in east of the site does not provide ecological value and is recommended for removal.

SiteID: SINC 1 (a) Grade: Grade 1 ID on Maps: 2b SINC No: SINC 1 (a)

Haste Hill and Northwood Golf Courses, and Northwood Cemetery Site name:

Status: New Northwood Hills



Site and parcel details S Punteney Location: Surveyor: Survey date: 29/07/2015 Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: Αll Access: Permission to enter from: Area (ha): 2.39 Recomendation: Borough Grade 2

Local Plan Part 2 Changes: Designation Grade:

Grade 2

SiteID: SIN	NC 1 (a)	Grade:	Grade 1	ID on Maps:	2b	SINC No: SINC 1 (a)
Site name:	Haste Hill ar	id Northwood Gol	f Courses, and N	lorthwood Cemetery		Status: New
Open spa	ce typolo	ogy				
PPG17 ID:						
PPG17 Typolog	gy: Natura	l and semi-natural	: Common			
Specify other						
Planning	status			Othe	r informatior	1
SSSI		MOL		Ownership:		
LNR		Green chain		Public access:	Free	
SINC or equi	ivalent	Green corridor		Public access restrictions		
Green Belt	L	No open space d	esignation			
Other		Conservation Are	a	Entry points:	Limited entry poir	its
Specify othe	er:			Maintenance and manage	ement: Satisfact	ory
				Predominant recreational	use: Passive	
				Level of use:	Moderate number	rs
Accessibi	lity (scor	e 0-2)				
Pedestrian:	2	Private car:	1 Cyc	le: 1 Wheel	Ichair: 1	Public transport: 1
Facilities						
Tennis courts (specify number	er): 0	Playing pitche	s Mini: 0	Junior: 0	Full: 0
Cricket pitch	า			All weather	All weather	All weather
Athletics tra				Natural	Natural	 ☐ Natural
☐ Bowling gree	en			Floodlit	Floodlit	Floodlit
\Box Golf course		L		'		
☐Pitch putt/c	crazy golf	Play for un		Refreshments	Waymarke	ed walking
☐ Driving rang		Play for 7-1		Litter bins	Cycle path	
Changing ro		☐ Play for ove	_	Recycling facilities	Historic fe	
☐ Motor cross		☐ BMX track		Dog litter bins/area	☐ Art gallery	/monumnets
Outdoor swi		☐ Skateboard		Nature trail Animal/bird enclosure	Public art	, monuminets
Fishing	duling poor	Operationa		Open air performance are	Facilities o	ther
Watersports	s	☐ Disabled fa	_	Car parking	Specify oth	ner:
Basketball h		☐ Information	n [Horse riding	Speeny ou	
Threats a	nd distur	bances (giv	e details o	of severity etc)		
Invading plants						
Erosion						
Motorcycle scr	rambling					
Intrusive buildi	_					
Boundary treat	tment					
Redevelopmen	nt					
Safety security	•					

SiteID:	SINC 1 (a		Grade:	Grade 1	ID on Maps:	2b	SINC No:	SINC 1 (a)
Site name:	Haste	e Hill and No	rthwood Golf	Courses, and Northy	vood Cemetery		Status:	New
Vandalism								
Litter		•	Low levels					
Dogfouling								
Fly Tipping								
Pollution								
Aircraft nois	e							
Rail/road no	ise							
Other								
Interest	:/pote	ntial for	· enhanc	ement				
Recreation:								
Structural:								
Amenity:		Provide seat	ing					
Ecology:		Species rich						
Education:								
Social cultur	ral:							
Heritage:								
Health:								
Accessibility	:	Provide mor	e access to pr	ivate vehicle user e.g	g. parking			
Other:								
Comments								
Change	s since	last sui	rvev					
				VOV.				
Changes:	ио арра	arent change	since last sur	vey				
Comments:								

SiteID:	SINC 1 (a)	Grade:	Grade 1	ID on Maps:	2b	SINC No:	SINC 1 (a)
Site name:	Haste Hill and N	Northwood Golf (Courses, and Northy	vood Cemetery		Status:	New

Habitats %								
30 01: Native bro	padleaved woodland		08: Acid grassland		28: Arable			
02: Non-native	e broadleaved	35	35 09: Neutral grassland (semi- improved)		16: Bog			
03: Coniferous	s woodland		35: Neutral grassland (herb rich)		17: Reedswamp			
37: Scattered	trees:		10: Basic grassland		40: Typha etc. swamp			
05: Recently felled woodland: 06: Scrub			11: Improved/reseeded agric grassland		18: Wet marginal vegetation			
38: Planted sh	nrubbery		07: Amenity grassland 12: Ruderal or ephemeral		19; Fen carr (woodland/scrub over fen) 20: Standing water (includes canals) 21: Ditches (water filled)			
25: Native hed		35	33: Roughland (intimate mix of 9, 14					
31: Orchard			13: Bracken 14: Tall herbs		23: Intertidal mud, sand, shingle etc			
36: Vegetated	l walls, tombstones etc				24: Saltmarsh			
26: Bare soil a			15: Heathland		30: Habitat information not available			
			39: Allotments (active)		· · · · · · · · · · · · · · · · · · ·			
29: Other 29: Other description:								
Habitat qualifi	ers							
Treeline without hedge	e:	Grazeo	d:	Floati	ing vegetation:			
Even-aged plantation:		Infreq	uently mown:	Subm	erged vegetation:			
Coppice:		Freque	ently mown:	Emer	gent vegetation:			
Flush:		Cutting	Cuttings removed:		2:			
Dead wood:		Unma	Unmanaged grassland:					
Wet:		Ridge	Ridge and furrow:		Naturally formed riverbank:			
Hedge with treeline:		Flush:	Flush:		Eutrophic			
Ancient woodland:		Wet:	Wet:		☐ Mesotrophic			
Pollarded:		Sand/o	Sand/clay bank:		Oliotrophic			
Wood shrub layer:					Dystrophic			
Interest								
✓ Invertebrate	Higher Plant	Addi	tional comments:					
☐ Fish ☐ Bryophyte		High	High level of invertebrate acitivty, in particular grasshopper/crickets					
Amphibian Lichen								
Reptile Fungi								
✓ Mammal	Geology							
✓ Bird	other							
Species Richne	ess							

Species richness: Average/Rich SiteID: SINC 1 (a) Grade: Grade 1 ID on Maps: 2b SINC No: SINC 1 (a)

Site name: Haste Hill and Northwood Golf Courses, and Northwood Cemetery Status: New

Nature conservation value

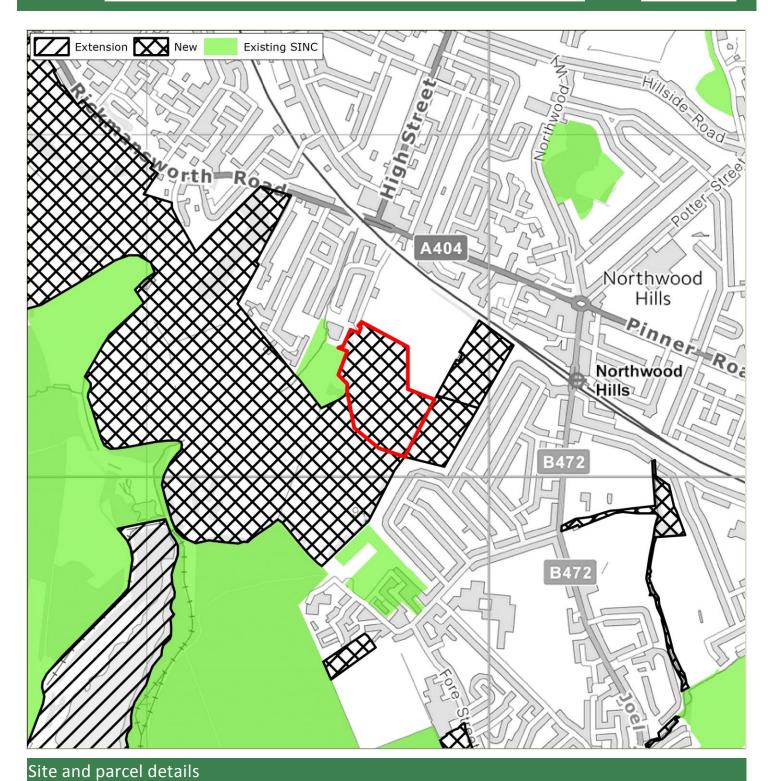
Nature conservation value (surveyor's personal opinion):

Golf courses and cemetery as previously described. Habitats not particularly unusual in their own right, but the mosaic of habitats likely to support a wide range of wildlife particularly giuven adjacent designated sites.

SiteID: SINC 1 (a) Grade: Grade 1 ID on Maps: 2c SINC No: SINC 1 (a)

Site name: Haste Hill and Northwood Golf Courses, and Northwood Cemetery

Status: New



S Punteney Location: Surveyor: 29/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: Αll Access: Permission to enter from: Area (ha): 6.47 Recomendation: Borough Grade 2

Local Plan Part 2 Changes: Designation Grade:

SiteID:	SINC 1 (a)	Grade:	Grade 1	ID on Maps:	2c	SINC No: SINC 1 (a)
Site name:	Haste Hill a	nd Northwood Gol	Courses, and No	orthwood Cemetery		Status: New
Open sp	pace typol	ogy				
PPG17 ID:						
PPG17 Typo	logy: Cemet	ery/churchyard:				
Specify othe	er					
Plannin	g status			Othe	r information	า
SSSI		МОГ		Ownership:		
LNR		Green chain		Public access:	Free	
✓ SINC or e	quivalent	Green corridor		Public access restrictions		
☐ Green Be	lt	No open space d	esignation			
Other		Conservation Are	a	Entry points:	Limited entry poi	nts
Specify of	ther:			Maintenance and manage	ement: Satisfact	tory
				Predominant recreational	use: Passive	
				Level of use:	Moderate numbe	rs
Accessil	bility (scor	e 0-2)				
Pedestrian:	2	Private car:	0 Cycl	e: 1 Wheel	lchair: 1	Public transport: 0
Facilitie	:S					
Tennis court	ts (specify numb	er): 0	Playing pitches	Mini: 0	Junior: 0	Full: 0
Cricket pi				All weather	All weather	All weather
Athletics				Natural	☐ Natural	Natural
Bowling				Floodlit	Floodlit	Floodlit
Golf cour						
☐Pitch put	t/crazy golf	☐ Play for un	der 7s	Refreshments	Waymark	ed walking
☐ Driving ra	inge	☐ Play for 7-1	.3	Litter bins	☐Cycle path	ns
Changing	rooms	☐ Play for ove	er 13s 🗆	Recycling facilities	Historic fe	eatures
☐ Motor cro	oss	BMX track	✓	Dog litter bins/area	☐ Art gallery	1
Outdoor	swimming pool	Skateboard	area	Nature trail		s/monumnets
Outdoor	paddling pool	Seats		Animal/bird enclosure	Public art	
Fishing		Operationa		Open air performance are	a Facilities o	otner
Waterspo	orts	☐ Disabled fa		Car parking	Specify ot	her:
Basketbal	ll hoops	☐ Information	n 🗆	Horse riding		
Threats	and distu	rbances (giv	e details o	f severity etc)		
Invading pla	nts					
Erosion						
Motorcycle	scrambling					
Intrusive bui	ildings					
Boundary tro	eatment					
Redevelopm	nent					
Safety secur	ity					

SiteID:	SINC 1 (a)	Grade:	Grade 1	ID on Maps: 2c	SINC No: SINC 1 (a)
Site name:	Haste Hill and No	orthwood Golf	Courses, and Northw	vood Cemetery	Status: New
Vandalism					
Litter	•	Low levels			
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise	e 🗆				
Rail/road no	ise				
Other					
Interest	/potential fo	r enhanc	ement		
Recreation:					
Structural:					
Amenity:	Provide sea	ting			
Ecology:	Potential lic	hen of interes	t		
Education:					
Social cultur	al:				
Heritage:					
Health:					
Accessibility	Improve pa	rking faclilties			
Other:					
Comments					
Change	s since last su	rvov			
Changes:	No apparent change	e since last sur	vey		
Comments:					

SiteID:	SINC 1 (a)	Grade:	Grade 1	ID on Maps:	2 c	SINC No:	SINC 1 (a)
Site name:	Haste Hill and N	Northwood Golf (Courses, and Northy	vood Cemetery		Status:	New

Habitats %				
01: Native broad	dleaved woodland	08: Acid grassland	28: Arable	
02: Non-native broadleaved woodland 03: Coniferous woodland 5 37: Scattered trees: 05: Recently felled woodland: 06: Scrub 38: Planted shrubbery 25: Native hedge 34: Non-native hedge 31: Orchard 20 36: Vegetated walls, tombstones etc 26: Bare soil and rock 27: Bare artificial habitat		09: Neutral grassland (semi- improved) 35: Neutral grassland (herb rich) 10: Basic grassland 11: Improved/reseeded agric grassland 75 07: Amenity grassland 12: Ruderal or ephemeral	16: Bog 17: Reedswamp 40: Typha etc. swamp 18: Wet marginal vegetation 19; Fen carr (woodland/scrub over fen)	
		33: Roughland (intimate mix of 9, 14 6) 13: Bracken 14: Tall herbs 15: Heathland 39: Allotments (active)	20: Standing water (includes canals) 21: Ditches (water filled) 23: Intertidal mud, sand, shingle etc 24: Saltmarsh 30: Habitat information not available	
29: Other	29: Other description	n:		
Habitat qualifie	rs			
Treeline without hedge:		Grazed:	Floating vegetation:	
Even-aged plantation:		Infrequently mown:	Submerged vegetation:	
Coppice:		Frequently mown:	Emergent vegetation:	
Flush:		Cuttings removed:	Saline:	
Dead wood:		Unmanaged grassland:	Tidal:	
Wet:		Ridge and furrow:	Naturally formed riverbank:	
Hedge with treeline:		Flush:	☐ Eutrophic	
Ancient woodland:		Wet:	☐ Mesotrophic	
Pollarded:		Sand/clay bank:	Oliotrophic	
Wood shrub layer:		Sandy stay Sanna	Dystrophic	
Interest				
☐ Invertebrate	☐ Higher Plant	Additional comments:		
Fish	☐ Bryophyte			
☐ Amphibian	✓ Lichen			
Reptile	☐ Fungi			
Mammal	Geology			
Bird	other			
Species Richnes	S			

Species richness: Average

erage

SiteID: SINC 1 (a) Grade: Grade 1 ID on Maps: 2c SINC No: SINC 1 (a) Haste Hill and Northwood Golf Courses, and Northwood Cemetery Status: New

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Site name:

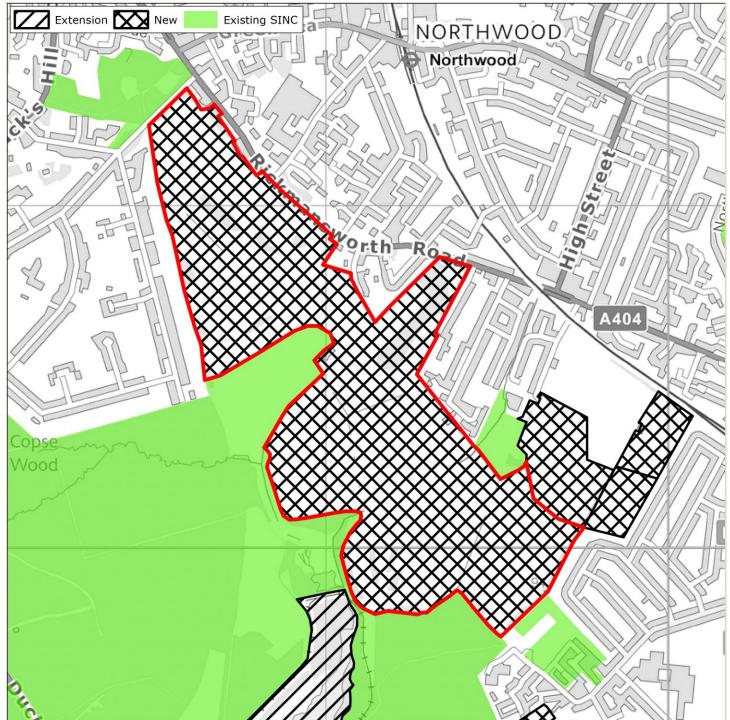
Golf courses and cemetery as previously described. Habitats not particularly unusual in their own right, but the mosaic of habitats likely to support a wide range of wildlife particularly giuven adjacent designated sites.

SiteID: SINC 1 (a) Grade: Grade 1 ID on Maps: 2d SINC No: SINC 1 (a)

Status: New

Haste Hill and Northwood Golf Courses, and Northwood Cemetery

Site name:



Site and parcel details S Punteney Location: Surveyor: 29/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: Part Access: Permission to enter from: Area (ha): 75.98 Recomendation: Borough Grade 2

Local Plan Part 2 Changes: Designation Grade:

SiteID:	SINC 1 (a)	Grade:	Grade 1	ID on Maps:	2d	SINC No: SINC 1 (a)
Site name:	Haste Hill a	nd Northwood Gol	f Courses, and N	orthwood Cemetery		Status: New
Open sp	pace typol	ogy				
PPG17 ID:						
PPG17 Typo	ology: Outdo	or sports facilities:	Golf course			
Specify othe	er					
Plannin	g status			Othe	r informatio	n
SSSI		МОГ		Ownership:		
LNR		Green chain		Public access:	Restricted	
SINC or e	equivalent	Green corridor		Public access restrictions		
☐ Green Be	elt	No open space d □	esignation			
Other		Conservation Are	ea	Entry points:	Limited entry poi	nts
Specify o	ther:			Maintenance and manage	ement: Satisfac	tory
				Predominant recreational	use: Active	
				Level of use:	Frequent use	
Accessi	bility (sco	re 0-2)				
Pedestrian:	1	Private car:	0 Cycl	e: 1 Wheel	chair: 1	Public transport: 0
Facilitie	es .					
Tennis court	ts (specify numb	er): 0	Playing pitches	Mini: 0	Junior: 0	Full: 0
☐Cricket pi	itch			All weather	All weather	All weather
Athletics				Natural	Natural	☐ Natural
☐Bowling g	green			Floodlit	Floodlit	Floodlit
✓ Golf cour	rse			'		1
☐Pitch put	tt/crazy golf	Play for un	der 7s	Refreshments	✓Waymark	ed walking
☐ Driving ra	ange	Play for 7-1	.3	Litter bins	☐ Cycle path	ns
Changing	rooms	Play for ov	er 13s	Recycling facilities	Historic fe	
☐ Motor cre		BMX track		Dog litter bins/area	☐ Art gallery	
_	swimming pool	Skateboard		Nature trail		s/monumnets
	paddling pool	Seats		Animal/bird enclosure		
Fishing		Operation	_	Open air performance area	a —	
Waterspo		☐ Disabled fa☐ Informatio	_	Car parking	Specify ot	her:
Basketba	iii noops	□ Informatio	n 🗀	Horse riding		
Threats	and distu	rbances (giv	e details o	f severity etc)		
Invading pla	ints					
Erosion						
Motorcycle	scrambling					
Intrusive bu	ildings					
Boundary tr	eatment					
Redevelopm	nent					
Safety secur	rity					

SiteID:	SINC 1 (a)	Grade:	Grade 1	ID on Maps:	2d	SINC No:	SINC 1 (a)
Site name:	Haste Hill and No	rthwood Golf	Courses, and Northw	vood Cemetery		Status	New
Vandalism							
Litter	•	Low levels					
Dogfouling							
Fly Tipping							
Pollution							
Aircraft noise	e 🗆						
Rail/road noi	ise						
Other							
Interest	/potential for	enhance	ement				
Recreation:							
Structural:							
Amenity:							
Ecology:							
Education:	Less rigorou	s managemen	t of grassland				
Social cultur	al:						
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Changes	s since last su	rvey					
Changes:	No apparent change	since last sur	vey				
Comments:							

SiteID:	SINC 1 (a)	Grade:	Grade 1	ID on Maps:	2d	SINC No:	SINC 1 (a)
Site name:	Haste Hill and N	Northwood Golf	Courses, and Northy	vood Cemetery		Status:	New

Habitats %							
10 01: Native broa	adleaved woodland		08: Acid grassland		28: Ara	able	
02: Non-native woodland		-	09: Neutral grassland improved)	(semi-	16: Bo	g	
03: Coniferous	woodland		35: Neutral grassland	(herb rich)	17: Reedswamp		
5 37: Scattered to	rees:		10: Basic grassland		40: Ty	pha etc. swamp	
05: Recently fe	lled woodland:		11: Improved/reseeded agric grassland 60 07: Amenity grassland		18: Wet marginal vegetation		
	38: Planted shrubbery 25: Native hedge		12: Ruderal or ephem	eral	fen)	n carr (woodland/ anding water (inclu	
34: Non-native	hedge		33: Roughland (intima6)13: Bracken	ite mix of 9, 14	1 21: Dit	tches (water filled))
31: Orchard 36: Vegetated v	31: Orchard 36: Vegetated walls, tombstones etc		14: Tall herbs			ertidal mud, sand	, shingle etc
26: Bare soil an	nd rock		15: Heathland			ibitat information	not available
27: Bare artifici	27: Bare artificial habitat			39: Allotments (active)			
29: Other	29: Other descript	ion:					
Habitat qualifie	ers						
Treeline without hedge:	:	Grazed	:		Floating vege	tation:	
Even-aged plantation:		Infreau	Infrequently mown: Frequently mown: Yes		Submerged vegetation: Emergent vegetation:		
Coppice:							
Flush:			s removed:		Saline:		
Dead wood:			aged grassland:		Tidal:		
Wet:			and furrow:			ned riverbank:	
Hedge with treeline:		Flush:	and rarrow.		Eutrophi	L	
Ancient woodland:							
		Wet:			☐ Mesotrophic ☐ Oliotrophic		
Pollarded: Wood shrub layer:		Sand/ci	ay bank:		☐ Dystrophic		
Interest							
☐ Invertebrate	☐ Higher Plant	Additi	ional comments:				
☐ Fish	☐ Bryophyte						
Amphibian	Lichen						
Reptile	Fungi						
☐ Mammal	Geology						
Bird	other						
Species Richnes	SS						

Species richness: Average

erage

SiteID: SINC 1 (a) Grade: Grade 1 ID on Maps: 2d SINC No: SINC 1 (a)

Haste Hill and Northwood Golf Courses, and Northwood Cemetery

Nature conservation value

Nature conservation value (surveyor's personal opinion):

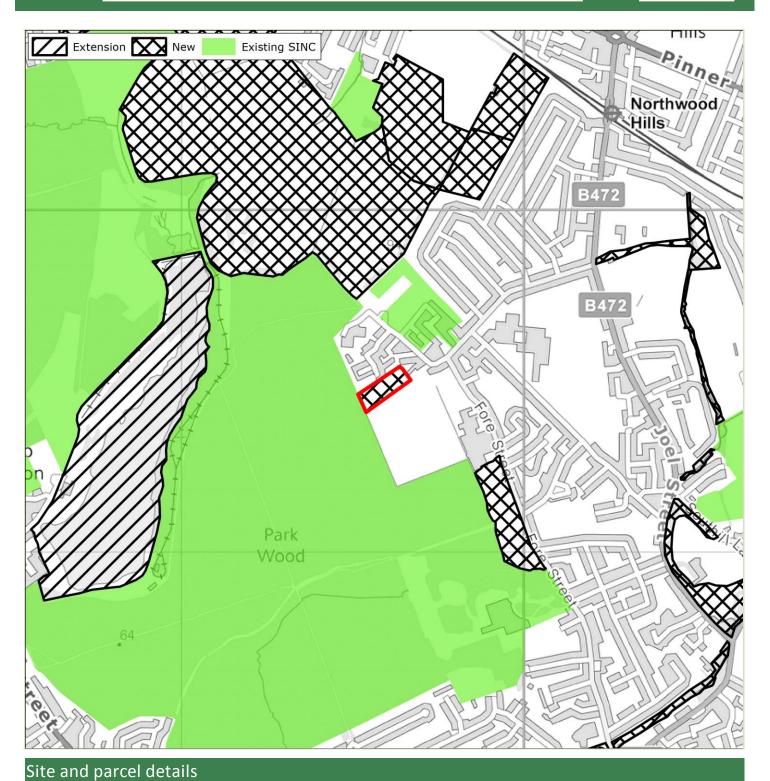
Site name:

A good open space for the public. Golf courses and cemetery as previously described. Habitats not particularly unusual in their own right, but the mosaic of habitats likely to support a wide range of wildlife particularly giuven adjacent designated sites.

Status: New

SiteID: SINC 1 (b) Grade: Grade 1 ID on Maps: 3 SINC No: SINC 1 (b)

Site name: St Vincent's Hospital Meadow Status: New



S Punteney Location: Surveyor: 29/07/2015 Survey date: Owner: Time spent: Manager: Full cloud coverage Weather: Access/View from: Part Access: Permission to enter from: Area (ha): 0.84 Recomendation: Remove

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 1 (b)	Grade: Grade 1	ID on Maps: 3	SINC No: SINC 1 (b)
Site name: St Vincent's	Hospital Meadow		Status: New
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology: Natural	l and semi-natural: Common		
Specify other			
Planning status		Other	information
SSSI] MOL	Ownership:	
LNR	Green chain	Public access:	Free
✓ SINC or equivalent	Green corridor	Public access restrictions	The state of the s
Green Belt	No open space designation	rubiic access restrictions	
Other	Conservation Area	Entry points:	Limited entry points
Specify other:		Maintenance and managem	nent: Satisfactory
		Predominant recreational u	use: None
		Level of use:	Not or hardly used
Accessibility (score	e 0-2)		
Pedestrian: 1	Private car: 0 Cyc	cle: 0 Wheeld	hair: 0 Public transport: 0
- 1111			
Facilities			
Tennis courts (specify number	er): 0 Playing pitche	s Mini: 0	Junior: 0 Full: 0
Cricket pitch		All weather	All weather All weather
☐ Athletics track		Natural	☐ Natural ☐ Natural
Bowling green		Floodlit	☐ Floodlit ☐ Floodlit
Golf course	Dlan farmada 7	Defendance to	
☐ Pitch putt/crazy golf ☐ Driving range	☐ Play for under 7s ☐ Play for 7-13	Refreshments Litter bins	
Changing rooms		Recycling facilities	Historic features
Motor cross	BMX track	Dog litter bins/area	☐ Art gallery
Outdoor swimming pool	Skateboard area	Nature trail	☐ Sculptures/monumnets
Outdoor paddling pool		Animal/bird enclosure	Public art
Fishing	☐ Operational toilet	Open air performance area	Facilities other
☐Watersports		Car parking	Specify other:
☐ Basketball hoops		Horse riding	
Threats and distur	rbances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID: SINC 1	(b)	Grade:	Grade 1	ID on Maps: 3	SINC No:	SINC 1 (b)
Site name: St	Vincent's Hospi	ital Meadow			Status	New
Vandalism						
Litter						
Dogfouling						
Fly Tipping						
Pollution						
Aircraft noise						
Rail/road noise						
Other						
Interest/pot	ential for	· enhanc	ement			
Recreation:						
Structural:						
Amenity:						
Ecology:	Continue ma	nagement of	the site			
Education:						
Social cultural:						
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changes sin	ce last sur	rvev				
				1		
	parent change	since last sur	rvey			
Comments:						

SiteID:	SINC 1 (b)	Grade:	Grade 1	ID on Maps: 3	SINC No: SINC 1 (b)
Site name	: St Vincent	s Hospital Meadow			Status: New
Habita	ats %				
C	01: Native broad	eaved woodland	08: Acid	grassland	28: Arable
v	02: Non-native br woodland		90 09: Neut	ral grassland (semi- d)	16: Bog
0	03: Coniferous wo	oodland	35: Neut	ral grassland (herb rich)	17: Reedswamp
2 3	37: Scattered tree	es:	10: Basic	grassland	40: Typha etc. swamp
	05: Recently felle	d woodland:	11: Impr	oved/reseeded agric	18: Wet marginal vegetation
	06: Scrub			nity grassland	19; Fen carr (woodland/scrub over
3	38: Planted shrub	bery	12: Rude	eral or ephemeral	fen)
3 25: Native hedge			2 33: Roug	ghland (intimate mix of 9, 14	20: Standing water (includes canals)
3	34: Non-native he	edge	6)		21: Ditches (water filled)
3	31: Orchard		13: Brac	ken	23: Intertidal mud, sand, shingle etc
3	36: Vegetated wa	lls, tombstones etc	14: Tall h	nerbs	24: Saltmarsh
2	26: Bare soil and	rock	15: Heat	hland	
3 2	27: Bare artificial	habitat	39: Allot	ments (active)	30: Habitat information not available
	29: Other	20. Other descript	ion:		
2	29. Other	29: Other descript	.1011.		
Habita	at qualifier	S			
Γreeline v	without hedge:		Grazed:		Floating vegetation:
Even-age	d plantation:		Infrequently mo	wn:	Submerged vegetation:
Coppice:			Frequently mow	rn:	Emergent vegetation:
Flush:			Cuttings remove	ed:	Saline:
Dead woo	od:		Unmanaged gra	ssland:	Tidal:
Net:			Ridge and furro		Naturally formed riverbank:
	th treeline:		Flush:		Eutrophic
	voodland:		Wet:		☐ Mesotrophic
			Sand/clay bank:		Oliotrophic
Pollarded			Sand/Clay bank:		Dystrophic
wood shr	rub layer:				
ntere	st				
Inverte	ebrate	Higher Plant	Additional com	nments:	
Fish		Bryophyte			
Amphi	ibian	Lichen			
Reptile	_	Fungi			
☐ Mamm	nal [Geology			
Bird		other			
pecie	es Richness				
pecies ric	chness: Aver	age			

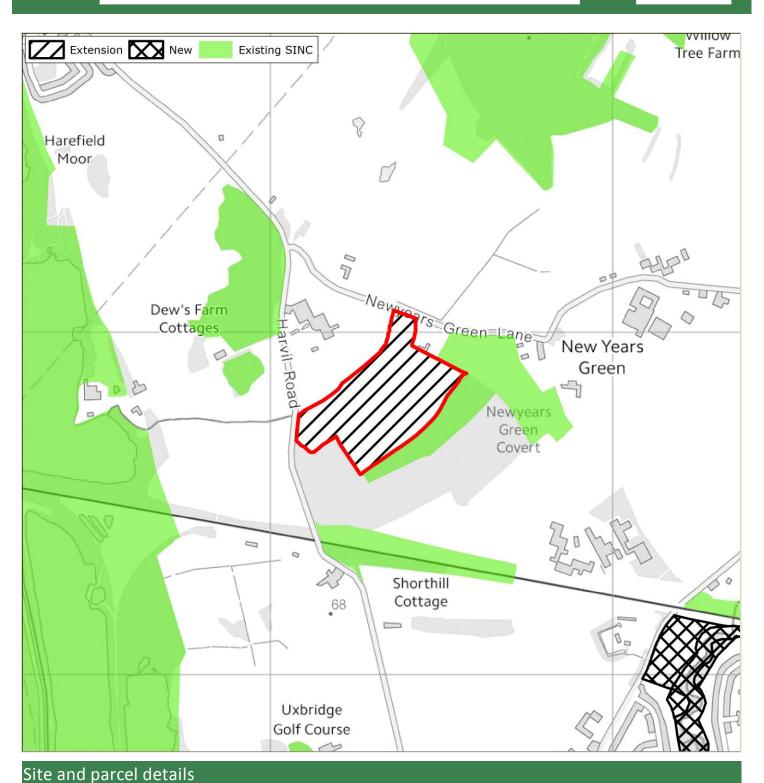
SiteID:	SINC 1 (b)	Grade:	Grade 1	ID on Maps:	3	SINC No:	SINC 1 (b)
Site name:	St Vincent's He	espital Maadow				Status	Now
Site name:	St vincent's Ho	spital Meadow				Status:	new

Nature conservation value (surveyor's personal opinion):

Low conservation value, however it could provide beneficial access to nearby designation. Maintaining the same management of the site will continue to improve species diversity and recovery from previous soil disturbance. But does not appear to warrant designation.

SiteID: SINC 2 Grade: Grade 1 ID on Maps: 4 SINC No: SINC 2

Site name: New Years Green Status: Extension



S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Weather: Sunny with cloud Access/View from: All Access: Permission to enter from: Area (ha): 10.52 Recomendation: Remove

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 2	Grade: Grade 1	ID on Maps: 4	SINC No: SINC 2
Site name: New Years Gree	en		Status: Extension
Open space typology	У		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other i	nformation
SSSI	OL	Ownership:	
☐ LNR ☐ Gr	een chain	Public access:	ree
SINC or equivalent Gr	reen corridor	Public access restrictions	
☐ Green Belt ☐ No	o open space designation		
☐ Other ☐ Co	onservation Area	Entry points:	imited entry points
Specify other:		Maintenance and manageme	nt: Poor
		Predominant recreational use	e: None
		Level of use:	Not or hardly used
Accessibility (score (0-2)	<u></u>	
		cle: 0 Wheelcha	ir: 0 Public transport: 0
Facilities			
Tennis courts (specify number):	0 Playing pitche	es Mini: 0 Ju	nior: Full: 0
_			
Cricket pitch Athletics track			All weather Natural Natural
Bowling green		_	Floodlit Floodlit
Golf course			Tiodant
☐ Pitch putt/crazy golf	Play for under 7s	Refreshments	☐Waymarked walking
Driving range	Play for 7-13	Litter bins	☐ Cycle paths
Changing rooms	☐ Play for over 13s	Recycling facilities	☐ Historic features
☐ Motor cross	BMX track	☐ Dog litter bins/area	☐ Art gallery
Outdoor swimming pool	Skateboard area	Nature trail	Sculptures/monumnets
Outdoor paddling pool	Seats	Animal/bird enclosure	☐ Public art
Fishing		Open air performance area	Facilities other
Watersports		☐ Car parking	Specify other:
Basketball hoops	Information	Horse riding	
Threats and disturba	ances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID:	SINC 2		Grade:	Grade 1	ID on	Maps: 4	SINC No:	SINC 2
Site name:	New Yea	ars Green					Status	: Extension
Vandalism								
Litter								
Dogfouling								
Fly Tipping		✓	Next to a ser	ries of dumps, ev	vidence of fly tippin	g on the site		
Pollution		✓	Unpleasant f	umes produced	from neaby tips an	d maturation site.		
Aircraft nois	se							
Rail/road no	oise							
Other		•	Disturbed gr	ound				
Interest	t/potent	tial for	enhanc	ement				
Recreation:								
Structural:								
Amenity:								
Ecology:								
Education:								
Social cultu	ıral:							
Heritage:								
Health:								
Accessibility	/ :							
Other:								
Comments								
Change	s since l	ast sui	rvey					
Changes:	Significant							
Comments:	No particu	lar value r	ecorded, gra	ssland species p	oor			

SiteID:	SINC 2	Grade:	Grade 1	ID on Maps: 4	SINC No: SINC 2
Site name:	New Years	Green			Status: Extension
Habita	its %				
	1: Native broadle	aved woodland		08: Acid grassland	28: Arable
	2: Non-native bro	padleaved		09: Neutral grassland (semi-	16: Bog
	3: Coniferous wo	odland		improved) 35: Neutral grassland (herb rich)	17: Reedswamp
1 3	7: Scattered trees	5:		10: Basic grassland	40: Typha etc. swamp
0!	5: Recently felled	woodland:	95	11: Improved/reseeded agric	18: Wet marginal vegetation
	6: Scrub			grassland 07: Amenity grassland	19; Fen carr (woodland/scrub over
	8: Planted shrubb	pery		12: Ruderal or ephemeral	fen)
	5: Native hedge			33: Roughland (intimate mix of 9, 14	20: Standing water (includes canals)
	4: Non-native hed	dge		6) 13: Bracken	21: Ditches (water filled)
	1: Orchard 6: Vegetated wal	ls, tombstones etc		14: Tall herbs	23: Intertidal mud, sand, shingle etc
	6: Bare soil and re			15: Heathland	24: Saltmarsh
	7: Bare artificial h			39: Allotments (active)	30: Habitat information not available
2:	9: Other	29: Other descript	ion:		
Habita	t qualifiers	;			
Treeline w	vithout hedge:		Grazed	:	Floating vegetation:
Even-aged	d plantation:		Infrequ	ently mown:	Submerged vegetation:
Coppice:			Freque	ntly mown:	Emergent vegetation:
Flush:			_	s removed:	Saline:
Dead woo	od:			aged grassland:	Tidal:
Wet:			_	and furrow:	Naturally formed riverbank:
	th treeline:		Flush:		Eutrophic
Ancient w			Wet:		☐ Mesotrophic☐ Oliotrophic
Pollarded:			Sand/c	lay bank:	Dystrophic
Wood shri	ub layer:				
Interes	st				
Inverte	ebrate	Higher Plant	Addit	ional comments:	
Fish		Bryophyte			
Amphik	bian	Lichen			
Reptile		Fungi			
Mamm	nal	Geology			
Bird		other			
Specie	s Richness				
species ric	hness: Poor				

SiteID:	SINC 2	Grade:	Grade 1	ID on Maps:	4	SINC No:	SINC 2
Site name:	New Years Gre	en				Status:	Extension

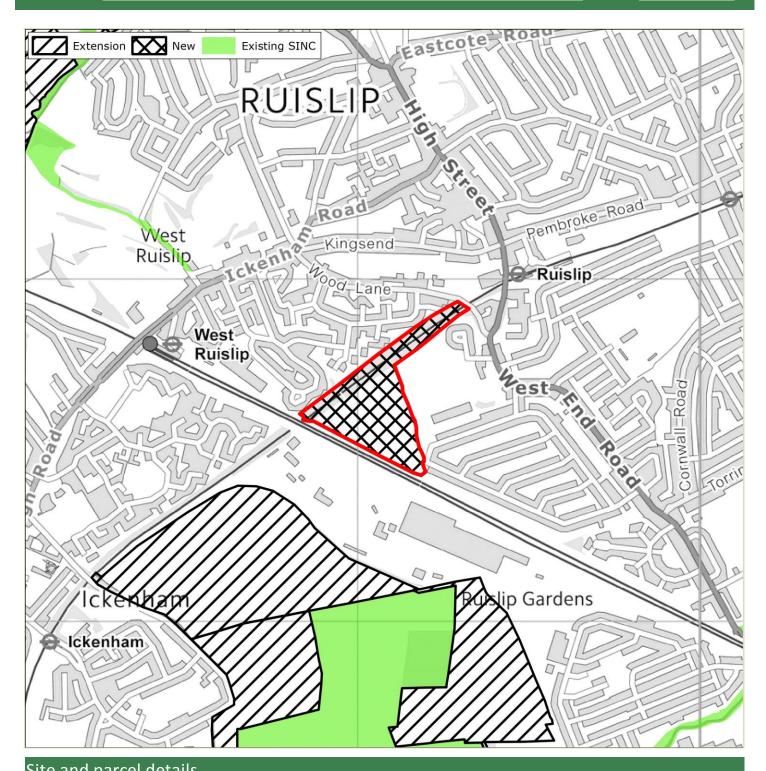
Nature conservation value (surveyor's personal opinion):

In general grassland noted to be species-poor, with frequent disturbance from vehicles. Flytipping along hedgerows. Site did not appear particularly accessible.

SiteID: SINC 2 Grade: Grade 2 ID on Maps: 5 SINC No: SINC 2

Site name: Herlwyn Park Recreation Ground and Railway Banks

Status: New



Site and parci	el detalls			
Location:			Surveyor:	S Punteney
Owner:			Survey date:	30/07/2015
Manager:			Time spent:	
Access/View from:			Weather:	Sunny with cloud
Permission to enter			Access:	All
from: Recomendation:	Local]	Area (ha):	7.63

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 2	Grade: Grade 2	ID on Maps: 5	SINC No: SINC 2
Site name: Herlwyn F	Park Recreation Ground and Railw	ay Banks	Status: New
Open space typo	logy		
PPG17 ID:			
PPG17 Typology: Parks	s and Gardens: Park		
Specify other			
Planning status		Other info	ormation
SSSI	☐ MOL	Ownership:	
LNR	Green chain	Public access: Free	
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation	T ubite decess restrictions	
Other	Conservation Area	Entry points: Limit	ed entry points
Specify other:		Maintenance and management:	Satisfactory
		Predominant recreational use:	Active
		Level of use: Mod	erate numbers
Accessibility (sco	ore 0-2)		
Pedestrian: 2		ycle: 1 Wheelchair:	1 Public transport: 0
Facilities			
Tennis courts (specify num	ber): 0 Playing pitch	nes Mini: 0 Junior	: 0 Full: 2
Cricket pitch			weather All weather
Athletics track		Natural Nat	
Bowling green		Floodlit Floo	
Golf course			
☐ Pitch putt/crazy golf	☐ Play for under 7s	Refreshments	── Waymarked walking
☐ Driving range	☐ Play for 7-13	Litter bins	Cycle paths
Changing rooms	☐ Play for over 13s	Recycling facilities	☐ Historic features
☐ Motor cross	BMX track	☐ Dog litter bins/area	☐ Art gallery
Outdoor swimming poo	I Skateboard area	☐ Nature trail	\square Sculptures/monumnets
Outdoor paddling pool	Seats	Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
Watersports	Disabled facilities	☐ Car parking	Specify other:
Basketball hoops	Information	☐ Horse riding	
Threats and distu	urbances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID:	SINC 2		Grade:	Grade 2	ID on Maps:	5	SINC No:	SINC 2
Site name:	Herl	wyn Park Red	reation Grou	nd and Railway Bank	s		Status	New
Vandalism								
Litter								
Dogfouling								
Fly Tipping								
Pollution								
Aircraft nois	е							
Rail/road no	ise							
Other								
Interest	:/pote	ntial for	enhanc	ement				
Recreation:								
Structural:								
Amenity:		Provide bins	and seating					
Ecology:		Manage an a	rea of ameni	ty grassland to be mo	ore suitable for local w	rildlife		
Education:								
Social cultu	ral:							
Heritage:								
Health:								
Accessibility	:	Improve acc	ess to site by	providing more park	ing facilities. Currently	, only on street parking is	s available.	
Other:								
Comments								
Charas	:	Jack out						
Change								
Changes:	No appa	arent change	since last sur	vey				
Comments:								

SiteID: SINC 2	Grade:	Grade 2 ID on N	/laps: 5	SINC No: SINC 2
Site name: Herlwyn Pa	ark Recreation Ground	d and Railway Banks		Status: New
Habitats % O1: Native broadle O2: Non-native bro woodland O3: Coniferous woo 5 37: Scattered trees O5: Recently felled O6: Scrub 38: Planted shrubb 20 25: Native hedge 34: Non-native hed 31: Orchard 36: Vegetated wall 26: Bare soil and re	odland s: woodland: erry dge	08: Acid grassland 09: Neutral grassland (seimproved) 35: Neutral grassland (heimproved) 10: Basic grassland 11: Improved/reseeded grassland 55 07: Amenity grassland 12: Ruderal or ephemera 10 33: Roughland (intimate 6) 13: Bracken 14: Tall herbs 15: Heathland	agric	28: Arable 16: Bog 17: Reedswamp 40: Typha etc. swamp 18: Wet marginal vegetation 19; Fen carr (woodland/scrub over fen) 20: Standing water (includes canals) 21: Ditches (water filled) 23: Intertidal mud, sand, shingle etc 24: Saltmarsh
27: Bare artificial h	29: Other description	39: Allotments (active) on: Trainline 10%		30: Habitat information not available
Habitat qualifiers Treeline without hedge: Even-aged plantation: Coppice: Flush: Dead wood: Wet: Hedge with treeline: Ancient woodland: Pollarded: Wood shrub layer:	Yes	Grazed: Infrequently mown: Frequently mown: Cuttings removed: Unmanaged grassland: Ridge and furrow: Flush: Wet: Sand/clay bank:	Subme Emerg Saline: Tidal: Natura	g vegetation: erged vegetation: ent vegetation: fully formed riverbank: utrophic lesotrophic liotrophic lystrophic
Interest ✓ Invertebrate ☐ Fish ☐ Amphibian ☐ Reptile ✓ Mammal ☐ Bird Species Richness	Higher Plant Bryophyte Lichen Fungi Geology other	Additional comments:		

Average Species richness:

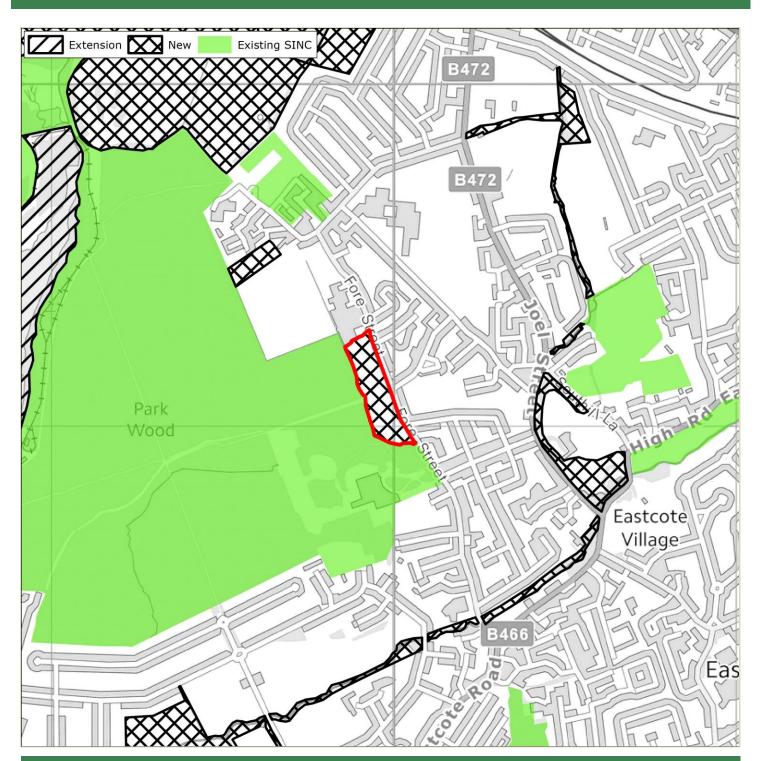
SiteID:	SIN	C 2	Grade:	Grade 2	ID on Map	s: <mark>5</mark>	SINC No:	SINC 2
Site name:		Herlwyn Park Recreation Ground and Railway Banks						s: New

Nature conservation value (surveyor's personal opinion):

Important site as it is part of a wider green corridor. Could be beneficial to manage an area of amenity grassland for local wildlife. Bat roost potential in trees located on site.

Site name: Fore Street Meadows Grade 1 ID on Maps: 6 SINC No: SINC 3

Status: New



Site and parcel details

Location:	Fore Street		Surveyor:	S Punteney
Owner:			Survey date:	23/07/2015
Manager:			Time spent:	0.5
Access/View from:	Woodland footpath		Weather:	Sunny with cloud
Permission to enter			Access:	All
from: Recomendation:	Remove]	Area (ha):	2.67

Local Plan Part 2 Changes: Designation Grade:

SiteID:	Grade: Gr	rade 1 ID on Ma	os: 6 SINC No: SINC 3
Site name: Fore Street I	Meadows		Status: New
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology: Other:	Specify		
Specify other Horse p	oaddock		
Planning status		Ot	her information
SSSI	MOL	Ownership:	
	Green chain	Public access:	Restricted
✓ SINC or equivalent	Green corridor		
Green Belt	No open space desigr	Public access restriction	ons
Other	Conservation Area	Entry points:	Limited entry points
Specify other:		Maintenance and mar	nagement: Poor
		Predominant recreation	onal use: Passive
		Level of use:	Not or hardly used
Accessibility (score	e N-2)		
Pedestrian: 0	Private car: 0	Cycle: 0 W	heelchair: 0 Public transport: 0
		,	·
Facilities			
Tennis courts (specify number	er): O Pla	ying pitches Mini: 0	Junior: 0 Full: 0
Cricket pitch		All weather	☐ All weather ☐ All weather
Athletics track		☐ Natural	☐ Natural ☐ Natural
Bowling green		Floodlit	☐ Floodlit ☐ Floodlit
☐ Golf course			
☐ Pitch putt/crazy golf	Play for under 7	_	Waymarked walking
☐ Driving range	Play for 7-13	Litter bins	☐ Cycle paths ☐ Historic features
Changing rooms	☐ Play for over 13	<u></u>	☐ Historic reatures ☐ Art gallery
☐ Motor cross	BMX track	☐ Dog litter bins/area ☐ Nature trail	☐ Sculptures/monumnets
Outdoor swimming pool	Skateboard are	Animal/bird enclosure	
☐ Outdoor paddling pool☐ Fishing	Operational toil		Escilities other
Watersports	☐ Disabled faciliti		Specify other:
Basketball hoops	☐ Information	Horse riding	Horse paddock
	chances (siyes		
		letails of severity etc)	
Invading plants	<u> </u>		
Erosion Motorcycle scrambling			
Motorcycle scrambling Intrusive buildings			
Boundary treatment			
Redevelopment			
Redevelopment			

SiteID:			Grade:	Grade 1	ID on Maps:	6	SINC No:	SINC 3	
Site name:	Fore :	Street Mead	ows				Status	: New	
Vandalism									
Litter									
Dogfouling									
Fly Tipping									
Pollution									
Aircraft noise									
Rail/road nois	e	✓	Road traffic	would affect si	te				
Other		•	Closely graze	ed					
Interest/	'pote	ntial for	enhanc	ement					
Recreation:	Ī								
Structural:	Ì								
Amenity:	İ								
Ecology:		Reduce grazi	ing						\neg
Education:	Ī								
Social cultura	ıl:								
Heritage:	Ī								
Health:	Ì								
Accessibility:	Ī								\blacksquare
Other:	İ								
Comments									
Changes	since	last su	rvey						
Changes:	Significa	int							
Comments:	No parti	icular value r	noted						

SiteID:	Grade: Grade 1	ID on Maps: 6	SINC No: SINC 3
Site name: Fore Street Meadov	ws		Status: New
Habitats %			
3 01: Native broadleaved wo	oodland 08: A	Acid grassland	28: Arable
02: Non-native broadleave woodland	85 03.1	Neutral grassland (semi-	16: Bog
03: Coniferous woodland		oved) Neutral grassland (herb rich)	17: Reedswamp
2 37: Scattered trees:		Basic grassland	
05: Recently felled woodla	and:	mproved/reseeded agric	40: Typha etc. swamp
8 06: Scrub	grass	sland	18: Wet marginal vegetation
38: Planted shrubbery		Amenity grassland	19; Fen carr (woodland/scrub over fen)
25: Native hedge	12: F	Ruderal or ephemeral	20: Standing water (includes canals)
34: Non-native hedge	33: F 6)	Roughland (intimate mix of 9, 14	21: Ditches (water filled)
31: Orchard	13: E	Bracken	23: Intertidal mud, sand, shingle etc
36: Vegetated walls, tomb	stones etc 14: 7	all herbs	24: Saltmarsh
26: Bare soil and rock	15: H	leathland	24. Jailillaisii
2 27: Bare artificial habitat	39: /	Allotments (active)	30: Habitat information not available
29: Other 29: Ot	ther description:		
	inci description.		
Habitat qualifiers			
Treeline without hedge:	Grazed:	Yes	Floating vegetation:
Even-aged plantation:	Infrequently	mown:	Submerged vegetation:
Coppice:	Frequently r	nown:	Emergent vegetation:
Flush:	Cuttings rem	noved:	Saline:
Dead wood:	Unmanaged	grassland:	Tidal:
Wet:	Ridge and fo	urrow:	Naturally formed riverbank:
Hedge with treeline:	Flush:		Eutrophic
Ancient woodland:	Wet:		☐ Mesotrophic
Pollarded:	Sand/clay ba	nnk:	Oliotrophic
Wood shrub layer:			Dystrophic
Interest			
☐ Invertebrate ☐ Higher	r Plant Additional	comments:	
☐ Fish ☐ Bryoph	hyte		
☐ Amphibian ☐ Lichen	1		
☐ Reptile ☐ Fungi			
☐ Mammal ☐ Geolog	gy		
☐ Bird ☐ other			
Species Richness			
Species richness: Poor/Average	<u> </u>		

SiteID:	Grade: Grade 1 ID on Maps: 6					SINC No:	SINC 3
Site name:	Fore Street Meadows						New

Nature conservation value (surveyor's personal opinion):

Little ecological value. Closely mown horse paddock with no particular features of note recorded. No public access, with other open spaces present in the vicinity.

SiteID: SINC 3 Grade: Grade 2 ID on Maps: 7 SINC No: SINC 3

Status: Extension

Site name: West Ruislip Golf Course and Old Priory Meadows

Extension New Existing SINC Fine-Bush-Lane Ladygate Lane ew Years Green RUISLI West King Ruislip West Ruislip

S Punteney Location: Surveyor: 29/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Footpath Access/View from: Part Access: Permission to enter from: Area (ha): 9.55 Recomendation: Borough Grade 2

Local Plan Part 2 Changes: Designation Grade:

Site and parcel details

SiteID: SINC 3		Grade:	Grade 2	ID on N	/laps: 7		SINC No: SINC 3	
Site name: We	est Ruislip Golf	Course and	Old Priory Mea	dows			Status: Extension	on
Open space	typology							
PPG17 ID:								
PPG17 Typology:	Natural and	semi-natura	l: Common					
Specify other								
Planning sta	tus			C	Other info	rmation		
SSSI	□ мо	L		Ownership:				
LNR	Gree	en chain		Public access:	None			
✓ SINC or equivaler	nt 🗌 Gree	en corridor		Public access restric				
☐ Green Belt	☐ No o	ppen space o	lesignation	Fublic access restric	LUOIIS			
Other	Con	servation Ar	ea	Entry points:				
Specify other:				Maintenance and n	nanagement:			
				Predominant recrea	ational use:	None		
L				Level of use:	Not o	r hardly used		
Accessibility	(score 0-	.2)						
Pedestrian:		ite car:	0 Cyc	cle: 0	Wheelchair:	0	Public transport:	0
Facilities						<u> </u>		
Tennis courts (speci	fy number):	0	Playing pitche	s Mini: 0	Junior	0	Full: 0	
Cricket pitch				All weather		veather	All weather	
Athletics track				Natural	□ Nat		☐ Natural	
☐ Bowling green				Floodlit	☐ Floo		Floodlit	
☐Golf course								
☐ Pitch putt/crazy	golf	Play for ur	der 7s	Refreshments	[Waymarked	l walking	
☐ Driving range		Play for 7-	13	Litter bins	[Cycle paths		
☐ Changing rooms		Play for ov	er 13s	Recycling facilities	[Historic feat	tures	
☐ Motor cross		BMX track		☐ Dog litter bins/area	[Art gallery		
Outdoor swimming	ng pool	Skateboar	d area	Nature trail	[Sculptures/	monumnets	
Outdoor paddling	g pool	Seats		Animal/bird enclosu	ıre	Public art		
Fishing		Operation	al toilet	Open air performan	ce area	Facilities oth	ner	
Watersports		Disabled fa	acilities	Car parking		Specify othe	er:	
Basketball hoops		Informatio	n [Horse riding				
Threats and	disturbai	nces (giv	e details	of severity etc	c)			
Invading plants	V	Himilayan b	alsom					
Erosion								
Motorcycle scrambl	ing \square							
Intrusive buildings								
Boundary treatment	t 🗆							
Redevelopment								
Safety security								

SiteID:	SINC 3	Grade:	Grade 2	ID on Maps: 7	SINC No: SINC 3
Site name:	West Ruislip Go	If Course and (Old Priory Meadows		Status: Extension
Vandalism					
Litter					
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise					
Rail/road noi	se \square				
Other					
Interest,	/potential fo	r enhanc	ement		
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultur	al:				
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Changes	since last su	ırvey			
Changes:	No apparent chang	e since last sui	vey		
Comments:					

Site name: West Ruislip Golf Course and Old Priory Meadows Status: Extension	SiteID:	SINC 3	Grade:	Grade 2	ID on Maps: 7	SINC No: SINC 3
	Site name:	West Ruislip G	olf Course and C	ld Priory Meadows		Status: Extension

Habitats %			
01: Native broa	adleaved woodland	08: Acid grassland	28: Arable
02: Non-native	broadleaved	09: Neutral grassland (semi-	16: Bog
woodland 03: Coniferous	woodland	improved) 35: Neutral grassland (herb rich)	
37: Scattered t	rees:		17: Reedswamp
05: Recently fe	elled woodland:	10: Basic grassland	40: Typha etc. swamp
06: Scrub	med Woodiana.	11: Improved/reseeded agric grassland	18: Wet marginal vegetation
		07: Amenity grassland	19; Fen carr (woodland/scrub over
38: Planted shr	•	12: Ruderal or ephemeral	fen) 20: Standing water (includes canals)
25: Native hed	ge	33: Roughland (intimate mix of 9, 1	4
34: Non-native	hedge	6) 13: Bracken	21: Ditches (water filled)
31: Orchard			23: Intertidal mud, sand, shingle etc
36: Vegetated	walls, tombstones etc	14: Tall herbs	24: Saltmarsh
26: Bare soil ar	nd rock	15: Heathland	
27: Bare artific	ial habitat	39: Allotments (active)	30: Habitat information not available
29: Other	29: Other description	on:	
	•		
Habitat qualifie	ers		
Treeline without hedge	:	Grazed:	Floating vegetation:
Even-aged plantation:		Infrequently mown:	Submerged vegetation:
Coppice:		Frequently mown:	Emergent vegetation:
Flush:		Cuttings removed:	Saline:
Dead wood:		Unmanaged grassland:	Tidal:
Wet:		Ridge and furrow:	Naturally formed riverbank:
Hedge with treeline:		Flush:	☐ Eutrophic
Ancient woodland:		Wet:	
Pollarded:		Sand/clay bank:	Oliotrophic
Wood shrub layer:		Surray Surrice	Dystrophic
Interest			
✓ Invertebrate	Higher Plant	Additional comments:	
✓ Fish	Bryophyte		
✓ Amphibian	Lichen		
✓ Reptile	Fungi		
✓ Mammal	Geology		
✓ Bird	other		
Species Richne	SS		

Species richness: Average

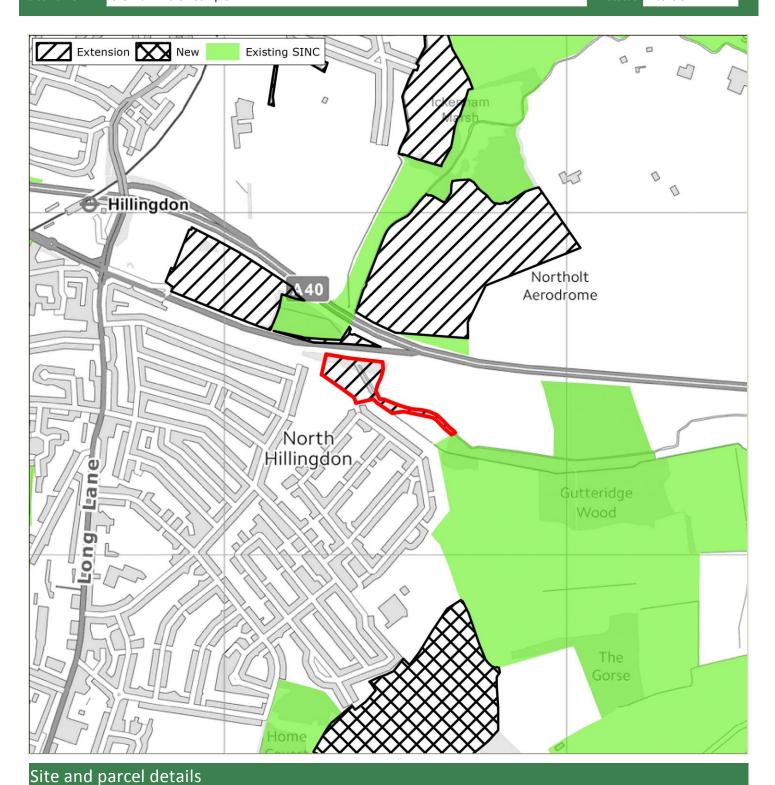
SiteID:	SINC 3 Grade: Grade 2 ID on Maps: 7					SINC No:	SINC 3
Site name:	West Ruislip G	West Ruislip Golf Course and Old Priory Meadows					

Nature conservation value (surveyor's personal opinion):

Partial access. Appears of similar character to previously, with diverse habitat mosaic along the River Pinn.

SiteID: SINC 4 Grade: Grade 1 ID on Maps: 8a SINC No: SINC 4

Site name: Ickenham Marsh Complex Status: Extension



S Punteney Location: Surveyor: 29/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 2.08 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 4	Grade: Grade 1	ID on Maps: 8	a SINC No: SINC 4
Site name: Ickenham Marsh	n Complex		Status: Extension
Open space typology	/		
PPG17 ID:			
PPG17 Typology: Natural and	d semi-natural: Common		
Specify other			
Planning status		Other	information
SSSI MC	DL	Ownership:	
☐ LNR ☐ Gre	een chain	Public access:	Restricted
✓ SINC or equivalent ☐ Gre	een corridor	Public access restrictions	Fenced off
☐ Green Belt ☐ No	open space designation	Public access restrictions	reficed off
☐ Other ☐ Cor	nservation Area	Entry points:	
Specify other:		Maintenance and managem	nent: Satisfactory
		Predominant recreational u	se: Passive
		Level of use:	Moderate numbers
Accessibility (score 0	1-21		
	-	cle: 0 Wheelch	hair: 0 Public transport: 0
	3,		
Facilities			
Tennis courts (specify number):	0 Playing pitche	es Mini: 0	Junior: 0 Full: 0
Cricket pitch			
		All weather	All weather
Athletics track		☐ All weather ☐ Natural ☐	☐ All weather ☐ All weather ☐ Natural ☐ Natural
☐ Bowling green		_	
☐ Bowling green ☐ Golf course		□ Natural [□ Floodlit [Natural Natural Floodlit Floodlit
☐ Bowling green ☐ Golf course ☐ Pitch putt/crazy golf	☐ Play for under 7s	☐ Natural ☐ Floodlit ☐ Refreshments	Natural Natural Floodlit Floodlit Waymarked walking
☐ Bowling green ☐ Golf course ☐ Pitch putt/crazy golf ☐ Driving range	Play for 7-13	□ Natural □ □ Floodlit □ □ Refreshments ☑ Litter bins	Natural Natural Floodlit Floodlit Waymarked walking Cycle paths
□ Bowling green □ Golf course □ Pitch putt/crazy golf □ Driving range □ Changing rooms	Play for 7-13 Play for over 13s	□ Natural □ Floodlit □ Refreshments ☑ Litter bins □ Recycling facilities	Natural Natural Natural Floodlit Waymarked walking Cycle paths Historic features
□ Bowling green □ Golf course □ Pitch putt/crazy golf □ Driving range □ Changing rooms □ Motor cross	Play for 7-13 Play for over 13s BMX track	□ Natural □ Floodlit □ Refreshments ☑ Litter bins □ Recycling facilities □ Dog litter bins/area	Natural Natural Floodlit Waymarked walking Cycle paths Historic features Art gallery
Bowling green Golf course Pitch putt/crazy golf Driving range Changing rooms Motor cross Outdoor swimming pool	Play for 7-13 Play for over 13s BMX track Skateboard area	□ Natural □ Floodlit □ Refreshments ☑ Litter bins □ Recycling facilities □ Dog litter bins/area □ Nature trail	Natural Natural Natural Floodlit Waymarked walking Cycle paths Historic features
Bowling green Golf course Pitch putt/crazy golf Driving range Changing rooms Motor cross Outdoor swimming pool	☐ Play for 7-13 ☐ Play for over 13s ☐ BMX track ☐ Skateboard area ☐ Seats ☐ Play for over 13s ☐ Play for	□ Natural □ Floodlit □ Refreshments ☑ Litter bins □ Recycling facilities □ Dog litter bins/area □ Nature trail □ Animal/bird enclosure	Natural Natural Natural Floodlit Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets
Bowling green Golf course Pitch putt/crazy golf Driving range Changing rooms Motor cross Outdoor swimming pool Outdoor paddling pool	Play for 7-13 Play for over 13s BMX track Skateboard area ✓ Seats Operational toilet	□ Natural □ Floodlit □ Refreshments ☑ Litter bins □ Recycling facilities □ Dog litter bins/area □ Nature trail □ Animal/bird enclosure □ Open air performance area	Natural Natural Floodlit Floodlit Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art Facilities other
Bowling green Golf course Pitch putt/crazy golf Driving range Changing rooms Motor cross Outdoor swimming pool	Play for 7-13 Play for over 13s BMX track Skateboard area ✓ Seats Operational toilet Disabled facilities	□ Natural □ Floodlit □ Refreshments ☑ Litter bins □ Recycling facilities □ Dog litter bins/area □ Nature trail □ Animal/bird enclosure	Natural Natural Floodlit Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art
Bowling green Golf course Pitch putt/crazy golf Driving range Changing rooms Motor cross Outdoor swimming pool Outdoor paddling pool Fishing Watersports Basketball hoops	Play for 7-13 Play for over 13s BMX track Skateboard area ✓ Seats Operational toilet Disabled facilities Information	□ Natural □ Floodlit □ Refreshments ☑ Litter bins □ Recycling facilities □ Dog litter bins/area □ Nature trail □ Animal/bird enclosure □ Open air performance area □ Car parking □ Horse riding	Natural Natural Floodlit Floodlit Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art Facilities other Specify other:
Bowling green Golf course Pitch putt/crazy golf Driving range Changing rooms Motor cross Outdoor swimming pool Outdoor paddling pool Fishing Watersports Basketball hoops Threats and disturba	Play for 7-13 Play for over 13s BMX track Skateboard area ✓ Seats Operational toilet Disabled facilities Information	□ Natural □ Floodlit □ Refreshments ☑ Litter bins □ Recycling facilities □ Dog litter bins/area □ Nature trail □ Animal/bird enclosure □ Open air performance area □ Car parking □ Horse riding	Natural Natural Floodlit Floodlit Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art Facilities other Specify other:
Bowling green Golf course Pitch putt/crazy golf Driving range Changing rooms Motor cross Outdoor swimming pool Outdoor paddling pool Fishing Watersports Basketball hoops Threats and disturba	Play for 7-13 Play for over 13s BMX track Skateboard area ✓ Seats Operational toilet Disabled facilities Information	□ Natural □ Floodlit □ Refreshments ☑ Litter bins □ Recycling facilities □ Dog litter bins/area □ Nature trail □ Animal/bird enclosure □ Open air performance area □ Car parking □ Horse riding	Natural Natural Floodlit Floodlit Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art Facilities other Specify other:
Bowling green Golf course Pitch putt/crazy golf Driving range Changing rooms Motor cross Outdoor swimming pool Outdoor paddling pool Fishing Watersports Basketball hoops Threats and disturbalivading plants Erosion	Play for 7-13 Play for over 13s BMX track Skateboard area ✓ Seats Operational toilet Disabled facilities Information Inces (give details	□ Natural □ Floodlit □ Refreshments ☑ Litter bins □ Recycling facilities □ Dog litter bins/area □ Nature trail □ Animal/bird enclosure □ Open air performance area □ Car parking □ Horse riding	Natural Natural Floodlit Floodlit Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art Facilities other Specify other:
Bowling green Golf course Pitch putt/crazy golf Driving range Changing rooms Motor cross Outdoor swimming pool Outdoor paddling pool Fishing Watersports Basketball hoops Threats and disturbally and the series of	Play for 7-13 Play for over 13s BMX track Skateboard area ✓ Seats Operational toilet Disabled facilities Information	□ Natural □ Floodlit □ Refreshments ☑ Litter bins □ Recycling facilities □ Dog litter bins/area □ Nature trail □ Animal/bird enclosure □ Open air performance area □ Car parking □ Horse riding	Natural Natural Floodlit Floodlit Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art Facilities other Specify other:
Bowling green Golf course Pitch putt/crazy golf Driving range Changing rooms Motor cross Outdoor swimming pool Outdoor paddling pool Fishing Watersports Basketball hoops Threats and disturba Invading plants Erosion Motorcycle scrambling Intrusive buildings	Play for 7-13 Play for over 13s BMX track Skateboard area ✓ Seats Operational toilet Disabled facilities Information	□ Natural □ Floodlit □ Refreshments ☑ Litter bins □ Recycling facilities □ Dog litter bins/area □ Nature trail □ Animal/bird enclosure □ Open air performance area □ Car parking □ Horse riding	Natural Natural Floodlit Floodlit Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art Facilities other Specify other:
Bowling green Golf course Pitch putt/crazy golf Driving range Changing rooms Motor cross Outdoor swimming pool Outdoor paddling pool Fishing Watersports Basketball hoops Threats and disturbally and the series of	Play for 7-13 Play for over 13s BMX track Skateboard area ✓ Seats Operational toilet Disabled facilities Information	□ Natural □ Floodlit □ Refreshments ☑ Litter bins □ Recycling facilities □ Dog litter bins/area □ Nature trail □ Animal/bird enclosure □ Open air performance area □ Car parking □ Horse riding	Natural Natural Floodlit Floodlit Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art Facilities other Specify other:

SiteID: SINC 4		Grade:	Grade 1	ID on Maps: 8a	SINC No: SINC 4
Site name: Icker	nham Marsh C	Complex			Status: Extension
Vandalism	•				
Litter					
Dogfouling					
Fly Tipping	•				
Pollution					
Aircraft noise					
Rail/road noise					
Other					
Interest/pote	ntial for	enhanc	ement		
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultural:					
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Changes since	e last sur	vey			
Changes: No app	arent change	since last sur	vey		
Comments:					

SiteID:	SINC 4	Grade:	Grade 1	ID on Maps: 8a	SINC No: SINC 4
Site name	: Ickenham N	Marsh Complex			Status: Extension
		, , , , , , , , , , , , , , , , , , ,			
Habita	ats %				
	01: Native broadle	aved woodland	08: Acid	l grassland	28: Arable
v	02: Non-native bro woodland 03: Coniferous woo		improve		16: Bog
			35: Neu	tral grassland (herb rich)	17: Reedswamp
37: Scattered trees:			10: Bas	c grassland	40: Typha etc. swamp
	05: Recently felled 06: Scrub	woodland:	grasslar	roved/reseeded agric nd enity grassland	18: Wet marginal vegetation
	38: Planted shrubb	ery		eral or ephemeral	19; Fen carr (woodland/scrub over fen) 20: Standing water (includes canals)
	25: Native hedge 34: Non-native hed	lge	30 33: Rou 6)	ghland (intimate mix of 9, 14	21: Ditches (water filled)
	31: Orchard 36: Vegetated wall	s tombstones etc	13: Brad		23: Intertidal mud, sand, shingle etc
	26: Bare soil and ro		15: Hea		24: Saltmarsh
	27: Bare artificial h		39: Allo	tments (active)	30: Habitat information not available
	29: Other	29: Other descripti	ion:		
		·	1011.		
Habita	at qualifiers				
Treeline v	without hedge:		Grazed:		Floating vegetation:
Even-age	d plantation:		Infrequently mo	own:	Submerged vegetation:
Coppice:			Frequently mov	vn:	Emergent vegetation:
Flush:			Cuttings remov	ed:	Saline:
Dead woo	od:		Unmanaged gra	essland:	Tidal:
Wet:			Ridge and furre	ow:	Naturally formed riverbank:
Hedge wi	th treeline:		Flush:		Eutrophic
Ancient w	voodland:		Wet:		Mesotrophic
Pollarded	l:		Sand/clay bank		Oliotrophic
Wood shr					Dystrophic
Intere	st				
☐ Inverte	ebrate	Higher Plant	Additional co	mments:	
Fish		Bryophyte			
Amphi	ibian	Lichen			
Reptile	e	Fungi			
Mamn	nal	Geology			
Bird		other			
Specie	es Richness				
Species ric	chness: Averag				

SiteID:	SING	C 4	Grade:	Grade 1	ID on Map	s: 8a	SIN	C No:	SINC 4
Site name:		Ickenham Mars	h Complex					Status:	Extension

Nature conservation value (surveyor's personal opinion):

SiteID: SINC 4 Grade: Grade 1 ID on Maps: 8b SINC No: SINC 4



Site and parcel details S Punteney Location: Surveyor: 29/07/2015 Survey date: Owner: Time spent: Manager: Weather: Sunny with cloud Access/View from: Part Access: Permission to enter from: Area (ha): 6.24 Borough Grade 1 Recomendation:

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 4	Grade:	Grade 1	ID on Maps:	SINC No: SINC 4	
Site name: Icke	nham Marsh Complex			Status: Extension	
Open space t	ypology				
PPG17 ID:					
PPG17 Typology:	Natural and semi-natu	ral: Nature reserv	e		
Specify other					
Planning stat	us		Othe	information	
SSSI	☐ MOL		Ownership:		
LNR	Green chain		Public access:	Restricted	
✓ SINC or equivalen	t Green corridor		Public access restrictions		
Green Belt	☐ No open space	designation	r done decess restrictions		
Other	Conservation A	Area	Entry points:	Limited entry points	
Specify other:			Maintenance and manage	ment: Satisfactory	
			Predominant recreational	use: Passive	
			Level of use:	Not or hardly used	
Accessibility	(score 0-2)				
Pedestrian:	1 Private car:	0 Cyc	cle: 0 Wheel	chair: 0 Public transport: 0	
Facilities					
Tennis courts (specif	y number): 0	Playing pitche	es Mini: 0	Junior: 0 Full: 0	
Cricket pitch			All weather	☐ All weather ☐ All weather	
Athletics track			Natural	□ Natural □ Natural	
☐ Bowling green			Floodlit	☐ Floodlit ☐ Floodlit	
Golf course					
☐ Pitch putt/crazy g	golf Play for	under 7s	Refreshments	☐ Waymarked walking	
☐ Driving range	☐ Play for	7-13	Litter bins	☐Cycle paths	
Changing rooms	\square Play for	over 13s	Recycling facilities	Historic features	
☐ Motor cross	☐ BMX tra	ck [☐ Dog litter bins/area	☐ Art gallery	
Outdoor swimmin	g pool Skatebo	ard area	Nature trail	Sculptures/monumnets	
Outdoor paddling	pool Seats		Animal/bird enclosure	☐ Public art	
Fishing	Operation	nal toilet	Open air performance area	Facilities other	
Watersports		_	Car parking	Specify other:	
Basketball hoops	☐ Informat	ion	Horse riding		
Threats and o	disturbances (g	ive details	of severity etc)		
Invading plants					
Erosion					
Motorcycle scrambli	ng 🗆				
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID: SINC	4	Grade:	Grade 1	ID on Maps:	8b	SINC No:	SINC 4	
Site name:	ckenham Marsh	Complex				Status	Extension	
Vandalism	✓							Ī
Litter	✓							1
Dogfouling								1
Fly Tipping								1
Pollution								٦
Aircraft noise								1
Rail/road noise								٦
Other	✓	Anti-social be	haviour					٦
Interest/po	otential for	enhance	ement					
Recreation:								1
Structural:								1
Amenity:								1
Ecology:	Important lin	nk habitat						Ī
Education:								1
Social cultural:								1
Heritage:								Ī
Health:								1
Accessibility:								i
Other:								1
Comments								Ī
Changes si	nce last su	rvey						ĺ
Changes: No	apparent change	since last sur	vey					-
Comments:								7

SiteID:	SINC 4	Grade:	Grade 1	ID on Maps: 8b	SINC No: SINC 4
te name	: Ickenham Mar	sh Complex			Status: Extension
labita	ats %				
15 0	01: Native broadleave	ed woodland	08: Aci	d grassland	28: Arable
v	02: Non-native broad woodland 03: Coniferous woodl		improv		16: Bog
		anu	35: Nei	utral grassland (herb rich)	17: Reedswamp
	37: Scattered trees:		10: Bas	ic grassland	40: Typha etc. swamp
C	D5: Recently felled wo D6: Scrub B8: Planted shrubben		grassla	oroved/reseeded agric nd enity grassland	18: Wet marginal vegetation 19; Fen carr (woodland/scrub over
		y	12: Ruc	deral or ephemeral	fen) 20: Standing water (includes canals)
	25: Native hedge 34: Non-native hedge	:	30 33: Rou	ughland (intimate mix of 9, 14	21: Ditches (water filled)
3	31: Orchard		13: Bra	cken	23: Intertidal mud, sand, shingle etc
36: Vegetated walls, tombstones etc			10 14: Tal		24: Saltmarsh
	26: Bare soil and rock		15: Hea		30: Habitat information not available
2	27: Bare artificial hab	itat	39: Allo	otments (active)	
2	29: Other 2	9: Other descrip	tion:		
labita	at qualifiers				
reeline v	without hedge:		Grazed:		Floating vegetation:
ven-age	d plantation:		Infrequently m	own:	Submerged vegetation:
oppice:			Frequently mo	wn:	Emergent vegetation:
lush:			Cuttings remov	ved:	Saline:
ead woo	od:		Unmanaged gr	assland:	Tidal:
Vet:			Ridge and furr	ow:	Naturally formed riverbank:
ledge wi	th treeline:		Flush:		Eutrophic
_	voodland:		Wet:		. Mesotrophic
ollarded			Sand/clay bank	:	Oliotrophic
	rub layer:				Dystrophic
ntere					
Inverte		ligher Plant	Additional co	mments:	
Fish		ryophyte			
Amphi		ichen			
Reptile	e 🗌 F	ungi			
Mamm	nal 🗌 G	eology			
Bird	□ o	ther			
pecie	es Richness				
ecies ric		/Rich			

SiteID: SINC 4 Grade: Grade 1 ID on Maps: 8b SINC No: SINC 4

Site name: Ickenham Marsh Complex Status: Extension

Nature conservation value

Nature conservation value (surveyor's personal opinion):

A range of habitats in a small area. Important link to other habitats. Generally agree with previous assessment, with two parcels complementing to connectivity along the stream, and two providing valuable habitat as extensions to existing fields. A further two parcels could not be accessed.

SiteID: SINC 4 Grade: Grade 1 ID on Maps: 8c SINC No: SINC 4

Site name: Ickenham Marsh Complex Status: Extension



Location:		Surveyor:	S Punteney
Owner:		Survey date:	05/08/2015
Manager:		Time spent:	
Access/View from:		Weather:	Sunny with cloud
Permission to enter		Access:	None
from: Recomendation:	Remove	Area (ha):	17.21

Local Plan Part 2 Changes: Designation Grade:

Open space typology PPG17 ID: FPG17 Typology: Other: Specify	SiteID: SINC 4	Grade: Grade 1	ID on Maps: 8c	SINC No: SINC 4
PPG17 Typology: Other: Specify Specify other	Site name: Ickenham Marsh	Complex		Status: Extension
PPG17 Typology: Other: Specify Specify other				
Preserve yould be provided by the provided by	Open space typology			
Specify other Horse paddock Planning status	PPG17 ID:			
Sass	PPG17 Typology: Other: Speci	ify		
SSSI	Specify other Horse paddo	ock		
LNR	Planning status		Other info	rmation
SINC or equivalent Green corridor Public access: None Green Belt No open space designation Other Conservation Area Entry points: Specify other:	□ SSSI □ MO	L	Ownership:	
Green Belt	☐ LNR ☐ Gree	en chain	Public access: None	
Green Belt	SINC or equivalent Gree	en corridor	Public access restrictions	
Specify other: Maintenance and management:	☐ Green Belt ☐ No o	open space designation		
Predominant recreational use: None	☐ Other ☐ Con	servation Area	Entry points:	
Level of use: Not or hardly used	Specify other:		Maintenance and management:	
Accessibility (score 0-2) Pedestrian: 0 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch			Predominant recreational use:	None
Pedestrian: 0 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather All weather All weather All weather Floodlit Floodlit Floodlit Floodlit Floodlit Floodlit Floodlit All weather All weather All weather All weather Floodlit Flood			Level of use: Not or	r hardly used
Facilities Tennis courts (specify number):	Accessibility (score 0-	-2)	6-	
Tennis courts (specify number):	Pedestrian: 0 Priva	ate car: 0 Cy	cle: 0 Wheelchair:	0 Public transport: 0
Cricket pitch	Facilities			
Athletics track	Tennis courts (specify number):	0 Playing pitche	es Mini: 0 Junior:	0 Full: 0
Athletics track	Cricket nitch		□ ΔII weather □ ΔII w	/eather All weather
Bowling green Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery Outdoor swimming pool Skateboard area Nature trail Sculptures/monumnets Outdoor paddling pool Seats Animal/bird enclosure Public art Fishing Operational toilet Open air performance area Watersports Disabled facilities Car parking Specify other: Basketball hoops Information Horse riding Threats and disturbances (give details of severity etc) Invading plants Frosion Did Did Detailed Severity etc				
Golf course Pitch putt/crazy golf				
Driving range				
Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery Outdoor swimming pool Skateboard area Nature trail Sculptures/monumnets Outdoor paddling pool Seats Animal/bird enclosure Public art Fishing Operational toilet Open air performance area Watersports Disabled facilities Car parking Specify other: Basketball hoops Information Horse riding Threats and disturbances (give details of severity etc) Invading plants Erosion Motorcycle scrambling Intrusive buildings Boundary treatment		Play for under 7s	Refreshments	Waymarked walking
Motor cross	☐ Driving range	Play for 7-13	Litter bins	Cycle paths
Outdoor swimming pool Skateboard area Nature trail Sculptures/monumnets Outdoor paddling pool Seats Animal/bird enclosure Public art Fishing Operational toilet Open air performance area Facilities other Specify other: Basketball hoops Information Horse riding Threats and disturbances (give details of severity etc) Invading plants Erosion Motorcycle scrambling Intrusive buildings Boundary treatment Basketball hoops Skateboard area Nature trail Sculptures/monumnets Public art Facilities other Specify other: Facilities other Specify other: Specify other	Changing rooms	Play for over 13s	Recycling facilities	Historic features
Outdoor paddling pool	☐ Motor cross	BMX track	☐ Dog litter bins/area	Art gallery
Guttabor paddling pool Seats Allimary on deficience Facilities other	Outdoor swimming pool	Skateboard area	Nature trail	
Watersports Disabled facilities Car parking Specify other: Basketball hoops Information Horse riding Invading plants Erosion Motorcycle scrambling Intrusive buildings Boundary treatment Boundary treatment Disabled facilities Orangerian performance area Operational tollet Operational collect	Outdoor paddling pool	Seats [Animal/bird enclosure	
Basketball hoops	Fishing	Operational toilet	Open air performance area	Facilities other
Threats and disturbances (give details of severity etc) Invading plants Erosion Motorcycle scrambling Intrusive buildings Boundary treatment	Watersports	Disabled facilities	Car parking	Specify other:
Invading plants Erosion Motorcycle scrambling Intrusive buildings Boundary treatment Intrusive buildings Boundary treatment Intrusive buildings				
Erosion	Basketball hoops	_	_	
Motorcycle scrambling Intrusive buildings Boundary treatment	·	\Box Information	Horse riding	
Intrusive buildings Boundary treatment Boundary treatment	Threats and disturba	\Box Information	Horse riding	
Boundary treatment	Threats and disturbate Invading plants	\Box Information	Horse riding	
	Threats and disturbation Invading plants	\Box Information	Horse riding	
Redevelopment	Threats and disturbation invading plants Erosion Motorcycle scrambling	\Box Information	Horse riding	
	Threats and disturbated invading plants Erosion Motorcycle scrambling Intrusive buildings	\Box Information	Horse riding	
Safety security	Threats and disturbated invading plants Erosion Motorcycle scrambling Intrusive buildings Boundary treatment	\Box Information	Horse riding	

SiteID: SINC	4	Grade:	Grade 1	ID on Maps: 8c	SINC No:	SINC 4
Site name:	kenham Marsh (Complex			Status	Extension
Vandalism						
Litter						
Dogfouling						
Fly Tipping						
Pollution						
Aircraft noise						
Rail/road noise						
Other						
Interest/po	tential for	enhanc	ement			
Recreation:						
Structural:						
Amenity:						
Ecology:						
Education:						
Social cultural:						
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changes sir	nce last sur	vey				
Changes:						
Comments: unki	nown					

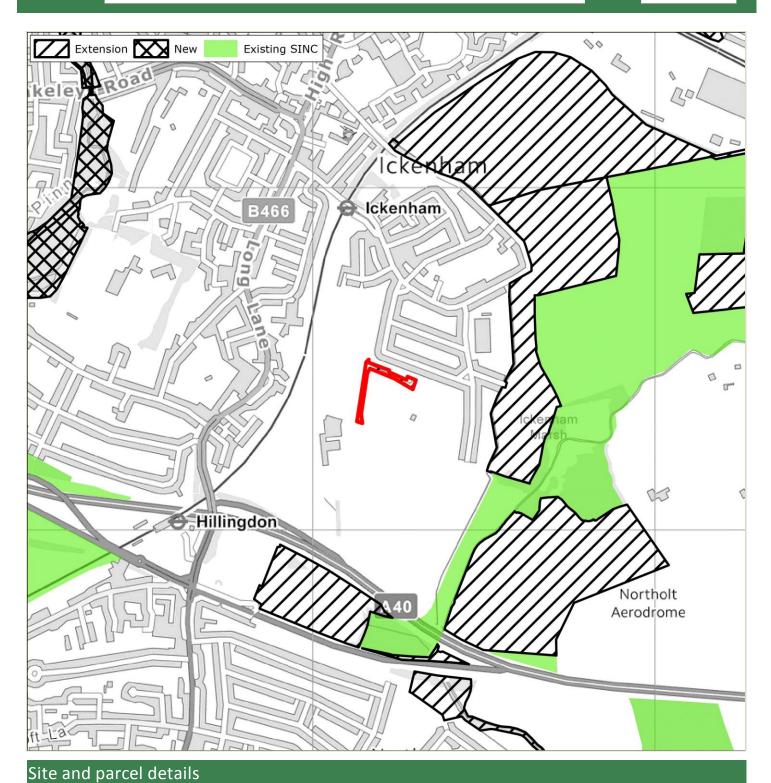
iteID:	SINC 4 Grade: Grade 1 ID on Maps: 8c		SINC No: SINC 4		
te name	e: Ickenha	m Marsh Complex			Status: Extension
labit	ats %				
	01: Native broa	adleaved woodland	08: Acid	grassland	28: Arable
	02: Non-native woodland		improve	•	16: Bog
	03: Coniferous		35: Neut	ral grassland (herb rich)	17: Reedswamp
	37: Scattered to		10: Basic	grassland	40: Typha etc. swamp
	05: Recently fe 06: Scrub	lled woodland:	grassland		18: Wet marginal vegetation
38: Planted shrubbery				nity grassland eral or ephemeral	19; Fen carr (woodland/scrub over fen)
25: Native hedge				ghland (intimate mix of 9, 14	20: Standing water (includes canals)
	34: Non-native	hedge	6)		21: Ditches (water filled)
31: Orchard			13: Brac	ken	23: Intertidal mud, sand, shingle etc
36: Vegetated walls, tombstones etc			14: Tall h		24: Saltmarsh
	26: Bare soil an	nd rock	15: Heat	hland	30: Habitat information not availabl
	27: Bare artifici	ial habitat	39: Allot	ments (active)	50. Habitat illioilliatioil liot availabi
	29: Other	29: Other descrip	tion:		
labit	at qualifie	ers			
reeline	without hedge:	:	Grazed:		Floating vegetation:
ven-age	ed plantation:		Infrequently mo	wn:	Submerged vegetation:
oppice:			Frequently mow	n:	Emergent vegetation:
lush:			Cuttings remove	ed:	Saline:
ead wo	ood:		Unmanaged gras	ssland:	Tidal:
√et:			Ridge and furro	w:	Naturally formed riverbank:
edge w	vith treeline:		Flush:		Eutrophic
ncient	woodland:		Wet:		Mesotrophic
ollarde	d:		Sand/clay bank:		Oliotrophic
Vood sh	nrub layer:				Dystrophic
ntere	est				
Invert	tebrate	☐ Higher Plant	Additional com	nments:	
Fish		Bryophyte			
Amph	nibian	Lichen			
Reptil	le	Fungi			
Mamı	mal	Geology			
Bird		other			
pecie	es Richnes	SS			
	ichness:				

SiteID:	SING	24	Grade:	Grade 1	ID on Ma	os: 8c	SINC No	SINC 4
Site name:		Ickenham Mars	h Complex				Stat	us: Extension

Nature conservation value (surveyor's personal opinion):

SiteID: SINC 4 Grade: Grade 1 ID on Maps: 8d SINC No: SINC 4

Site name: Ickenham Marsh Complex Status: Extension



Location: Surveyor: S Punteney 29/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: None Access: Permission to enter from: Area (ha): 0.41 Recomendation: Remove

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 4	Grade: Grade 1	ID on Maps: 8d	SINC No: SINC 4
Site name: Ickenham Marsh Co	omplex		Status: Extension
Open space typology			
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other info	rmation
□ SSSI □ MOL		Ownership:	
☐ LNR ☐ Green	chain	Public access: None	
☐ SINC or equivalent ☐ Green	corridor	Public access restrictions	
☐ Green Belt ☐ No op	en space designation		
Other Conse	rvation Area	Entry points:	
Specify other:		Maintenance and management:	
		Predominant recreational use:	None
		Level of use: Not or	hardly used
Accessibility (score 0-2)	<u> </u>	
Pedestrian: 0 Private		e: 0 Wheelchair:	0 Public transport: 0
Facilities			
Tennis courts (specify number):	0 Playing pitches	Mini: 0 Junior:	0 Full: 0
☐ Cricket pitch		☐ All weather ☐ All w	reather All weather
Athletics track		□ Natural □ Natu	
Bowling green		Floodlit Flood	
Golf course			
<u></u>	Play for under 7s	Refreshments	Waymarked walking
☐ Driving range	Play for 7-13	Litter bins	Cycle paths
☐ Changing rooms	Play for over 13s	Recycling facilities	Historic features
☐ Motor cross ☐	BMX track	Dog litter bins/area	Art gallery
Outdoor swimming pool	Skateboard area	Nature trail	Sculptures/monumnets
Outdoor paddling pool	Seats	Animal/bird enclosure	Public art
		Open air performance area	Facilities other
	_	Car parking	Specify other:
Basketball hoops	Information	Horse riding	
Threats and disturband	ces (give details o	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			

SiteID: SINC 4		Grade:	Grade 1	ID on Maps: 8d	SINC No: SINC 4
Site name: Icker	nham Marsh (Complex			Status: Extension
Vandalism					
Litter					
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise					
Rail/road noise					
Other					
Interest/pote	ential for	enhanc	ement		
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultural:					
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Changes since	e last sur	rvey			
Changes:					
Comments: no acce	ess				

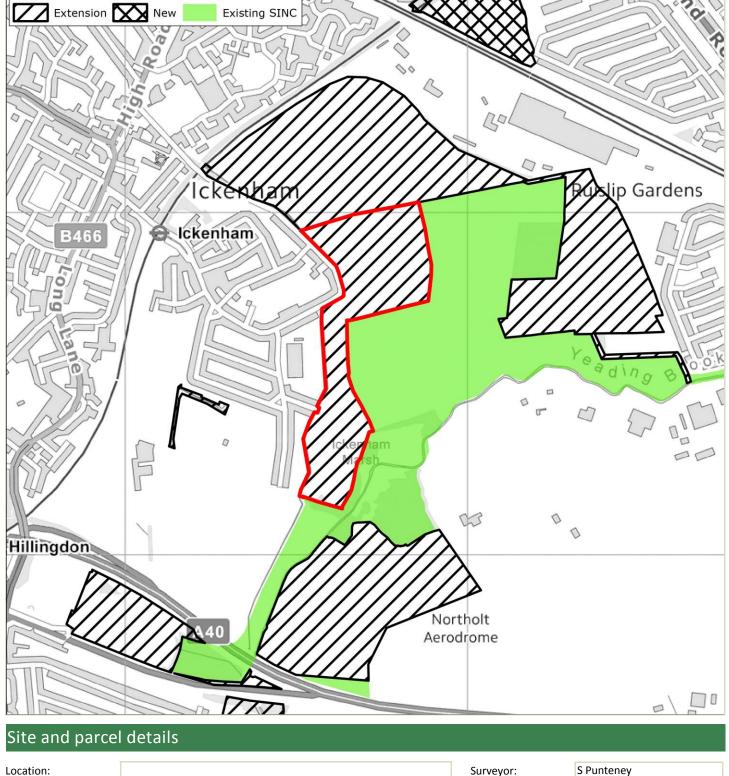
iteID:	SINC 4	Grade:	Grade 1	ID on Maps: 8d	SINC No: SINC 4
te name	e: Ickenhan	n Marsh Complex			Status: Extension
labit	ats %				
	01: Native broad	dleaved woodland	08: Acid	grassland	28: Arable
	02: Non-native l		09: Neut improve	ral grassland (semi- d)	16: Bog
	03: Coniferous v		35: Neut	ral grassland (herb rich)	17: Reedswamp
	37: Scattered tr		10: Basic	grassland	40: Typha etc. swamp
	05: Recently fell 06: Scrub	ed woodland:	grassland		18: Wet marginal vegetation
	38: Planted shru			nity grassland eral or ephemeral	19; Fen carr (woodland/scrub over fen) 20: Standing water (includes canals)
	25: Native hedg 34: Non-native l		33: Roug 6)	ghland (intimate mix of 9, 14	21: Ditches (water filled)
	31: Orchard	valls, tombstones etc	13: Brack		23: Intertidal mud, sand, shingle etc
	26: Bare soil and			24: Saltmarsh	
	27: Bare artificia	al habitat	39: Allot	ments (active)	30: Habitat information not available
	29: Other	29: Other descrip	tion:		
labit	at qualifie	rs			
reeline	without hedge:		Grazed:		Floating vegetation:
ven-age	ed plantation:		Infrequently mo	wn:	Submerged vegetation:
oppice:			Frequently mow	rn:	Emergent vegetation:
lush:			Cuttings remove	ed:	Saline:
ead wo	ood:		Unmanaged gras	ssland:	Tidal:
/et:			Ridge and furro	w:	Naturally formed riverbank:
edge w	vith treeline:		Flush:		Eutrophic
ncient v	woodland:		Wet:		Mesotrophic
ollarde	d:		Sand/clay bank:		Oliotrophic
	nrub layer:		Suria, ciay Suriiki		Dystrophic
ntere					
	tebrate	☐ Higher Plant	Additional com	nments:	
Fish		☐ Bryophyte			
Amph	nibian	Lichen			
Reptil	le	Fungi			
Mamı		Geology			
Bird		other			
pecie	es Richnes	S			
	ichness:				

SiteID:	SINC 4	Grade:	Grade 1	ID on Maps:	8d	SINC No:	SINC 4
Site name:	Ickenham Mars	sh Complex				Status:	Extension

Nature conservation value (surveyor's personal opinion):

SiteID: SINC 4 Grade: Grade 1 ID on Maps: 8e SINC No: SINC 4

Site name: Ickenham Marsh Complex Status: Extension



S Punteney Location: Surveyor: 29/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 15.10 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 4	Grade:	Grade 1	ID on Maps:	8e SINC No: SINC 4
Site name: Icke	nham Marsh Complex			Status: Extension
Open space t	ypology			
PPG17 ID:				
PPG17 Typology:	Natural and semi-natur	il: Common		
Specify other				
Planning stat	tus		Other	rinformation
SSSI	☐ MOL		Ownership:	
LNR	Green chain		Public access:	Restricted
✓ SINC or equivalen	t Green corridor		Public access restrictions	
☐ Green Belt	No open space	designation		
Other	Conservation A	ea	Entry points:	Open access-whole/part of site
Specify other:			Maintenance and manage	ment: Satisfactory
			Predominant recreational	use: Passive
L			Level of use:	Not or hardly used
Accessibility	(score 0-2)			
Pedestrian:	0 Private car:	0 Сус	cle: 0 Wheel	chair: 0 Public transport: 0
Facilities				
Tennis courts (specif	y number): 0	Playing pitche	s Mini: 0	Junior: 0 Full: 0
	, ,	7, 6, 44	All weather	
☐ Cricket pitch ☐ Athletics track			Natural	☐ All weather ☐ Natural ☐ Natural
Bowling green			Floodlit	Floodlit Floodlit
Golf course				
☐ Pitch putt/crazy a	golf Play for u	nder 7s	Refreshments	☐Waymarked walking
☐ Driving range	☐ Play for 7	-13	Litter bins	☐ Cycle paths
Changing rooms	\Box Play for o	ver 13s	Recycling facilities	Historic features
☐ Motor cross	☐ BMX trac	· [Dog litter bins/area	☐ Art gallery
Outdoor swimmir	ng pool 🔲 Skateboa	d area	Nature trail	Sculptures/monumnets
Outdoor paddling	pool Seats		Animal/bird enclosure	☐ Public art
Fishing	Operation		Open air performance area	Facilities other
Watersports	☐ Disabled	_	Car parking	Specify other:
Basketball hoops	☐ Informati	on L	☐ Horse riding	
Threats and	disturbances (gi	ve details (of severity etc)	
Invading plants				
Erosion				
Motorcycle scrambli	ng 🗆			
Intrusive buildings				
Boundary treatment				
Redevelopment				
Safety security				

SiteID: SINC 4		Grade:	Grade 1	ID on Maps: 8e	SINC No: SINC 4
Site name: Icke	nham Marsh (Complex			Status: Extension
Vandalism					
Litter					
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise					
Rail/road noise					
Other					
Interest/pote	ential for	enhanc	ement		
Recreation:					
Structural:					
Amenity:					
Ecology:	Hedge provid	des a linear fe	ature for wildlife		
Education:					
Social cultural:					
Heritage:					
Health:					
Accessibility:	Improve acce	ess			
Other:					
Comments					
Changes sinc	e last sur	TVAV			
	parent change	since last sur	vey		
Comments:					

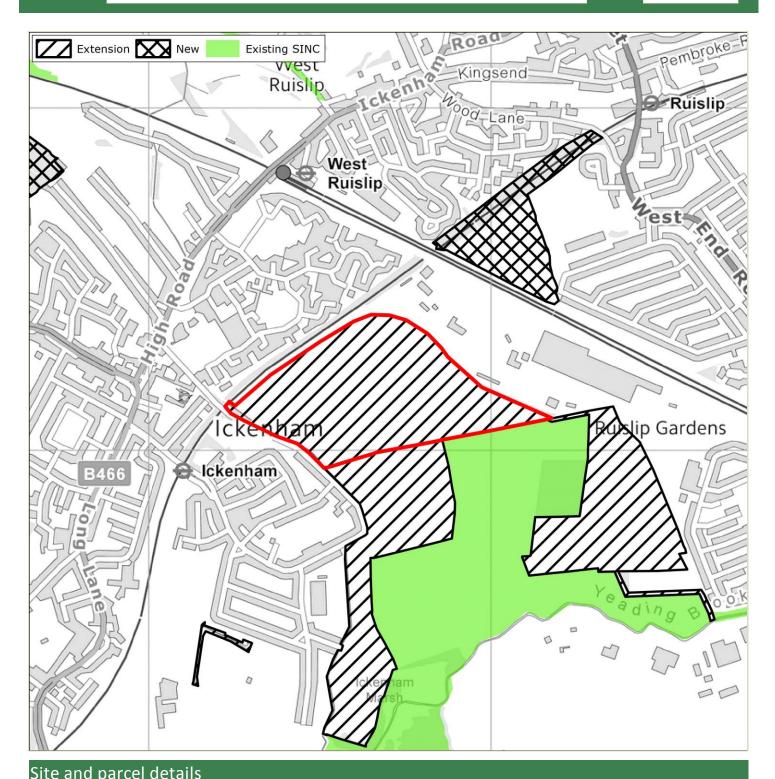
SiteID:	SINC 4	Grade:	Grade 1	ID on Maps: 8e	SINC No: SINC 4
Site name	e: Ickenham	Marsh Complex			Status: Extension
Habita	ats %				
		leaved woodland	08	: Acid grassland	28: Arable
	02: Non-native b	roadleaved		: Neutral grassland (semi-	16: Bog
	woodland 03: Coniferous w	oodland	im	proved)	10. bug
	37: Scattered tre		35	: Neutral grassland (herb rich)	17: Reedswamp
			10	: Basic grassland	40: Typha etc. swamp
	05: Recently fello	ed woodland:		: Improved/reseeded agric	18: Wet marginal vegetation
	06: Scrub			assland : Amenity grassland	19; Fen carr (woodland/scrub over
	38: Planted shru	obery	12	: Ruderal or ephemeral	fen)
20	25: Native hedge			: Roughland (intimate mix of 9, 14	20: Standing water (includes canals)
	34: Non-native h	edge	6)	. Roughland (Intimate mix of 9, 14	21: Ditches (water filled)
	31: Orchard		13	: Bracken	23: Intertidal mud, sand, shingle etc
	36: Vegetated w	alls, tombstones etc	14	: Tall herbs	
	26: Bare soil and	rock	15	: Heathland	24: Saltmarsh
	27: Bare artificia		39	: Allotments (active)	30: Habitat information not available
	27. Bare artificia	Habitat			<u> </u>
	29: Other	29: Other descript	ion: Marsh	grassland 20%	
Habita	at qualifie	·s			
Treeline	without hedge:		Grazed:		Floating vegetation:
Even-age	ed plantation:		Infrequent	lv mown:	Submerged vegetation:
Coppice:	·		Frequently		Emergent vegetation:
Flush:			Cuttings re		Saline:
	d.				
Dead wo	ooa:			ed grassland:	Tidal:
Wet:			Ridge and	furrow:	Naturally formed riverbank:
Hedge w	ith treeline:		Flush:		Eutrophic
Ancient v	woodland:		Wet:		☐ Mesotrophic
Pollarde	d:		Sand/clay	bank:	Oliotrophic
Wood sh	rub layer:				Dystrophic
Intere	est				
Invert		Higher Plant	Addition	al comments:	
Fish	-	Bryophyte	3,500		
Amph	nibian	Lichen			
Reptil	le	Fungi			
Mamı	mal	Geology			
Bird		other			
Snocie	as Richaes				
	es Richnes:				
Species ri	ichness: Ave	age			

SiteID:	SINC 4	Grade:	Grade 1	ID on Maps:	8e	SINC No:	SINC 4
Site name:	Ickenham Mars	sh Complex				Status:	Extension

Nature conservation value (surveyor's personal opinion):

SiteID: SINC 4 Grade: Grade 1 ID on Maps: 8f SINC No: SINC 4

Site name: Ickenham Marsh Complex Status: Extension



order annual prantical				
Location:		Su	ırveyor:	S Punteney
Owner:		Su	ırvey date:	29/07/2015
Manager:		Tir	me spent:	
Access/View from:		W	eather:	Sunny with cloud
Permission to enter		Ac	ccess:	None
from: Recomendation:	Remove	Ar	rea (ha):	21.69

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 4	Grade: Grade	e 1 ID on Maps: 8f	SINC No: SINC 4
Site name: Ickenham	Marsh Complex		Status: Extension
Open space typo	logy		
PPG17 ID:			
PPG17 Typology: Othe	r: Specify		
Specify other Hors	e paddock		
Planning status		Other information	on
SSSI	☐ MOL	Ownership:	
LNR	Green chain	Public access: None	
\square SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designati		
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and management: Poor	
		Predominant recreational use: None	
		Level of use: Not or hardly u	sed
Accessibility (sco	ore 0-2)		
Pedestrian: 0	Private car: 0	Cycle: 0 Wheelchair: 0	Public transport: 0
Facilities			
Tennis courts (specify num	nber): 0 Playing	g pitches Mini: 0 Junior: 0	Full: 0
Cricket pitch		☐ All weather ☐ All weather	All weather
Athletics track		Natural Natural	Natural
☐ Bowling green		Floodlit Floodlit	Floodlit
Golf course			
☐ Pitch putt/crazy golf	☐ Play for under 7s	☐ Refreshments ☐ Wayma	rked walking
☐ Driving range	Play for 7-13	Litter bins Cycle pa	
Changing rooms	☐ Play for over 13s	☐ Recycling facilities ☐ Historic	features
☐ Motor cross	BMX track	☐ Dog litter bins/area ☐ Art galle	ery
Outdoor swimming poo	Skateboard area	☐ Nature trail ☐ Sculptur	res/monumnets
Outdoor paddling pool	Seats	☐ Animal/bird enclosure ☐ Public a	
Fishing	Operational toilet	☐ Open air performance area ☐ Facilitie	s other
Watersports	☐ Disabled facilities	☐ Car parking Specify	other:
☐ Watersports ☐ Basketball hoops	☐ Disabled facilities☐ Information	☐ Car parking Specify ☐ Horse riding	other:
Basketball hoops	☐ Information		other:
Basketball hoops	☐ Information	☐ Horse riding	other:
Basketball hoops Threats and dist	☐ Information	☐ Horse riding	other:
Basketball hoops Threats and distu	☐ Information	☐ Horse riding	other:
Basketball hoops Threats and disturble invading plants Erosion	□ Information urbances (give def	☐ Horse riding	other:
Basketball hoops Threats and disturble invading plants Erosion Motorcycle scrambling	□ Information urbances (give det	☐ Horse riding	other:
Basketball hoops Threats and disturble invading plants Erosion Motorcycle scrambling Intrusive buildings	□ Information urbances (give det	☐ Horse riding	other:

SiteID: S	INC 4	Grade:	Grade 1	ID on Maps: 8f	SINC No:	SINC 4
Site name:	Ickenham Marsh	Complex			Status:	Extension
Vandalism						
Litter						
Dogfouling						
Fly Tipping						
Pollution						
Aircraft noise						
Rail/road nois	se \square					
Other						
Interest,	potential fo	r enhance	ement			
Recreation:						
Structural:						
Amenity:						
Ecology:	No defining	feature of inte	erest. There is lots of	scrub present and hedgerows splittin	g the fields.	
Education:						
Social cultura	al:					
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changes	since last su	rvey				
Changes:						
Comments:	unknown					

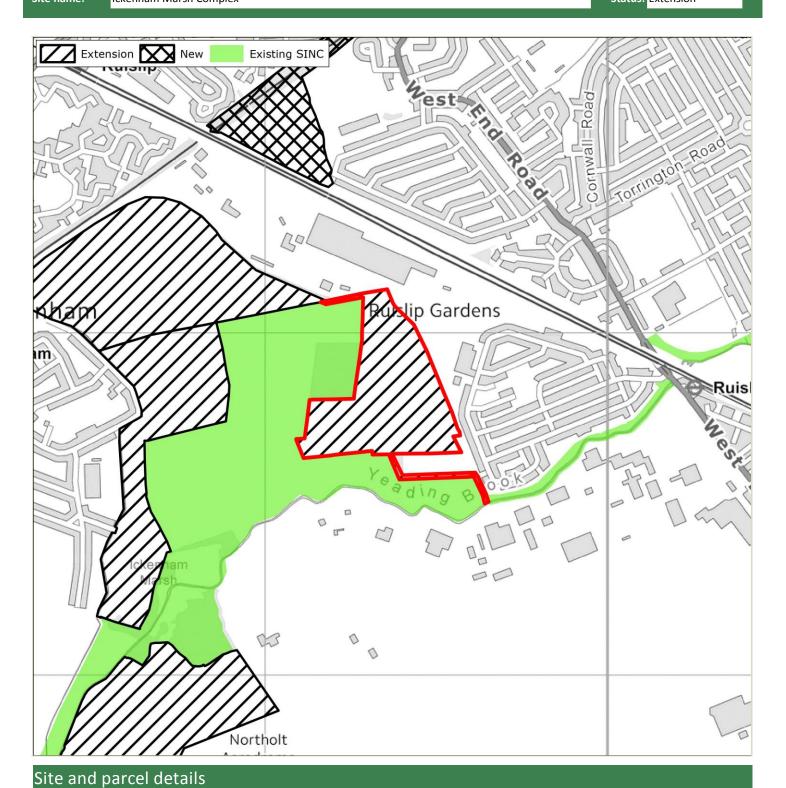
iteID:	SINC 4	Grade:	Grade 1	ID on Maps: 8f	SINC No: SINC 4
te name:	Ickenham	Marsh Complex			Status: Extension
labita	ts %				
0:	1: Native broadl	eaved woodland	08: Acid	l grassland	28: Arable
w	2: Non-native br roodland 3: Coniferous wo		improve		16: Bog
	7: Scattered tree		35: Neu	tral grassland (herb rich)	17: Reedswamp
	5: Recently felle		10: Basi	c grassland	40: Typha etc. swamp
	6: Scrub	u woodiana.	11: Imp grasslar	roved/reseeded agric	18: Wet marginal vegetation
	8: Planted shrub	herv		enity grassland	19; Fen carr (woodland/scrub over
	5: Native hedge	, oct y	12: Rud	eral or ephemeral	fen) 20: Standing water (includes canals)
	4: Non-native he	2dge	33: Rou 6)	ghland (intimate mix of 9, 14	21: Ditches (water filled)
	1: Orchard	- was	13: Brad	cken	
		Ills, tombstones etc	14: Tall	herbs	23: Intertidal mud, sand, shingle etc
	6: Bare soil and			24: Saltmarsh	
	7: Bare artificial		39· Allo	tments (active)	30: Habitat information not availabl
		nabitat	33.74110	tinents (detive)	
29	9: Other	29: Other descrip	tion:		
labita	t qualifier	S			
reeline w	vithout hedge:		Grazed:	Yes	Floating vegetation:
ven-aged	l plantation:		Infrequently mo	own:	Submerged vegetation:
oppice:			Frequently mov	vn:	Emergent vegetation:
lush:			Cuttings remov	ed:	Saline:
ead woo	d:		Unmanaged gra	assland:	Tidal:
Vet:			Ridge and furro	ow:	Naturally formed riverbank:
edge wit	h treeline:		Flush:		☐ Eutrophic
ncient w	oodland:		Wet:		Mesotrophic
ollarded:	:		Sand/clay bank	:	Oliotrophic Dystrophic
Vood shri	ub layer:				□ Dystropriic
nteres	st				
Inverte	brate	Higher Plant	Additional cor	mments:	
Fish		Bryophyte			
Amphik		Lichen			
Reptile		Fungi			
Mamm	al	Geology			
Bird		other			
pecie	s Richness				
		/Average			

SiteID:	SINC 4	Grade:	Grade 1	ID on Maps:	8f	SINC No:	SINC 4	
Site name:	Ickenham Mars	Ickenham Marsh Complex						

Nature conservation value (surveyor's personal opinion):

Site name: Ickenham Marsh Complex SINC 4 Grade 1 ID on Maps: 8g SINC No: SINC 4

Status: Extension



S Punteney Location: Surveyor: 29/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 13.20 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

Open space typology PG517 ID: PF6517 Typology: Natural and semi-natural: Common Specify other Planning status Other information SSSI MOL Ownership:	Open space typology PFG17 ID: PFG17 Typology: Natural and semi-natural: Common Specify other Planning status SSSI MOL Ownership: LINR Green chain Public access: Free WishCorrequivalent Green corridor Public access restrictions Green Belt No open space designation Other Conservation Area Entry points: Limited entry points Specify other: Predominant recreational use: Active Level of use: Moderate numbers Accessibility (score 0-2) Pedestrian: Private car: 1 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Minit: 0 Junior: 0 Full: 0 Circket pitch All weather All w	SiteID: SINC 4 Grade: Gra		de: Grade 1	ID on Maps: 8	3g	SINC No: SINC 4
PP617 ID: PP617 Typology: Natural and semi-natural: Common Specify other Planning status Other information SSSI	PPG17 Typology: Natural and semi-natural: Common Specify other Planning status Other information SSSI	Site name: Ickenham Marsh Complex					Status: Extension
PP617 ID: PP617 Typology: Natural and semi-natural: Common Specify other Planning status Other information SSSI	PPG17 Typology: Natural and semi-natural: Common Specify other Planning status Other information SSSI						
PPG17 Typology: Natural and semi-natural: Common Specify other Planning status Other information SSSI	PF617 Typology: Natural and semi-natural: Common Specify other Planning status	Open space t	typology				
Specify other Planning status	Specify other Planning status	PPG17 ID:					
Planning status Sassi	Sass	PPG17 Typology:	Natural and semi-n	atural: Common			
SSSI	SSSI	Specify other					
□ LNR □ Green chain □ Public access: □ Free □ Public access: □ Free □ Public access restrictions □ Green Belt □ No open space designation □ Other □ Conservation Area □ Entry points: □ Limited entry points □ Specify other: □ Predominant recreational use: □ Active □ Level of use: □ Moderate numbers □ Accessibility (score 0-2) Pedestrian: □ Private car: □ Cycle: □ Wheelchair: □ Public transport: □ □ Facilities Tennis courts (specify number): □ Playing pitches Mini: □ Junior: □ Full: □ □ □ Full	LNR	Planning stat	tus		Other	information	
SiNC or equivalent Green corridor Green Belt No open space designation Other Conservation Area Entry points: Limited entry points Specify other: Maintenance and management: Satisfactory Predominant recreational use: Active Level of use: Moderate numbers Accessibility (score 0-2)	SiNC or equivalent Green corridor Public access: Free	SSSI	☐ MOL		Ownership:		
Green Belt No open space designation Entry points: Limited entry points Specify other:	Green Belt	LNR	Green chai	n	Public access:	Free	
Green Belt	Green Belt	✓ SINC or equivalen	t Green corr	idor	Public access restrictions		
Specify other: Maintenance and management: Satisfactory	Specify other: Maintenance and management: Satisfactory	Green Belt	☐ No open sp	ace designation	r done decess restrictions		
Predominant recreational use: Level of use: Moderate numbers	Predominant recreational use: Level of use: Moderate numbers Accessibility (score 0-2) Pedestrian: 2 Private car: 1 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch	Other	Conservati	on Area	Entry points:	Limited entry points	
Level of use: Moderate numbers Accessibility (score 0-2) Pedestrian: 2 Private car: 1 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather All weather All weather All weather Floodlit Floodlit Floodlit Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery Outdoor swimming pool Skateboard area Nature trail Sculptures/monumnets Outdoor paddling pool Seats Animal/bird enclosure Fishing Operational toilet Open air performance area Watersports Disabled facilities Car parking Specify other: Basketball hoops Information Horse riding Threats and disturbances (give details of severity etc)	Level of use: Moderate numbers Accessibility (score 0-2) Pedestrian: 2 Private car: 1 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather All weather All weather All weather Showling green Floodlit Floodlit Floodlit Floodlit Floodlit Golf course Dirting range Play for order 13s Refreshments Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery Outdoor swimming pool Skateboard area Nature trail Sculptures/monumnets Fishing Operational toilet Open air performance area Watersports Disabled facilities Car parking Specify other: Basketball hoops Information Horse riding Threats and disturbances (give details of severity etc) Invading plants Frosion Motorcycle scrambling Intrusive buildings Boundary treatment	Specify other:			Maintenance and manager	ment: Satisfactory	
Accessibility (score 0-2) Pedestrian: 2 Private car: 1 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather All weather All weather Shouling green Floodlit Floodlit Floodlit Floodlit Floodlit Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery Outdoor swimming pool Skateboard area Nature trail Sculptures/monumnets Outdoor paddling pool Seats Animal/bird enclosure Fishing Operational toilet Open air performance area Watersports Disabled facilities Car parking Specify other: Basketball hoops Information Horse riding Threats and disturbances (give details of severity etc)	Accessibility (score 0-2) Pedestrian: 2 Private car: 1 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All wea				Predominant recreational (use: Active	
Pedestrian: 2 Private car: 1 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather All weather Bowling green Floodlit Floodlit Floodlit Floodlit Floodlit Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery Outdoor swimming pool Skateboard area Nature trail Sculptures/monumnets Outdoor paddling pool Seats Animal/bird enclosure Facilities other Fishing Operational toilet Open air performance area Watersports Disabled facilities Car parking Specify other: Basketball hoops Information Horse riding Threats and disturbances (give details of severity etc)	Facilities Tennis courts (specify number):	L			Level of use:	Moderate numbers	
Pedestrian: 2 Private car: 1 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather All weather Bowling green Floodlit Floodlit Floodlit Floodlit Floodlit Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery Outdoor swimming pool Skateboard area Nature trail Sculptures/monumnets Outdoor paddling pool Seats Animal/bird enclosure Facilities other Fishing Operational toilet Open air performance area Watersports Disabled facilities Car parking Specify other: Basketball hoops Information Horse riding Threats and disturbances (give details of severity etc)	Pedestrian: 2 Private car: 1 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Full	Accessibility	(score 0-2)			<u>'</u>	
Tennis courts (specify number): Playing pitches Mini: O Junior: O Full: O	Tennis courts (specify number):			1 Cy	vcle: 0 Wheeld	chair: 0	Public transport: 0
Cricket pitch	Cricket pitch	Facilities					
Cricket pitch Athletics track Bowling green Pitch putt/crazy golf Play for under 7s Refreshments Changing rooms Play for over 13s Changing rooms BMX track Dog litter bins/area Outdoor swimming pool Skateboard area Natural Natural Natural Natural Natural Ploodlit Floodlit Scycle paths Cycle paths Historic features Ath gallery Outdoor swimming pool Skateboard area Nature trail Sculptures/monumnets Public art Fishing Operational toilet Open air performance area Watersports Disabled facilities Car parking Specify other: Basketball hoops Threats and disturbances (give details of severity etc)	Cricket pitch	Tennis courts (specif	y number):	0 Playing pitch	es Mini: 0	Junior: 0	Full: 0
Athletics track	Athletics track	Cricket nitch			All weather		□ All weather
Bowling green Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery Outdoor swimming pool Skateboard area Nature trail Sculptures/monumnets Outdoor paddling pool Seats Animal/bird enclosure Public art Fishing Operational toilet Open air performance area Watersports Disabled facilities Car parking Specify other: Basketball hoops Information Horse riding Threats and disturbances (give details of severity etc)	Bowling green				_		
Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery Outdoor swimming pool Skateboard area Nature trail Sculptures/monumnets Outdoor paddling pool Seats Animal/bird enclosure Public art Fishing Operational toilet Open air performance area Watersports Disabled facilities Car parking Specify other: Basketball hoops Information Horse riding Threats and disturbances (give details of severity etc)	Golf course Pitch putt/crazy golf					_	
Pitch putt/crazy golf	Pitch putt/crazy golf						
□ Driving range □ Play for 7-13 □ Litter bins □ Cycle paths □ Changing rooms □ Play for over 13s □ Recycling facilities □ Historic features □ Motor cross □ BMX track □ Dog litter bins/area □ Art gallery □ Outdoor swimming pool □ Skateboard area □ Nature trail □ Sculptures/monumnets □ Outdoor paddling pool □ Seats □ Animal/bird enclosure □ Public art □ Fishing □ Operational toilet □ Open air performance area □ Facilities other □ Watersports □ Disabled facilities □ Car parking Specify other: □ Basketball hoops □ Information □ Horse riding Threats and disturbances (give details of severity etc)	Driving range		golf Play	for under 7s	Refreshments	■ Waymarked w	valking
Motor cross BMX track Dog litter bins/area Art gallery □Outdoor swimming pool Skateboard area Nature trail Sculptures/monumnets □Outdoor paddling pool Seats Animal/bird enclosure □Public art □Fishing □Operational toilet □Open air performance area □Facilities other □Watersports □Disabled facilities □Car parking Specify other: □Basketball hoops □Information □Horse riding Threats and disturbances (give details of severity etc)	Motor cross				Litter bins		-
Outdoor swimming pool	Outdoor swimming pool Skateboard area Nature trail Sculptures/monumnets Outdoor paddling pool Seats Animal/bird enclosure Public art Facilities other Facilities other Public art Facilities other Facilities other Public art Facilities other Facilities Facilities other Facilities other Facilities other Facilities other Facilities other Facilities other Facilities Facilities other Facilities Facilitie	Changing rooms	☐ Play	for over 13s	Recycling facilities	Historic featur	res
Outdoor paddling pool Seats Animal/bird enclosure Public art Fishing Operational toilet Open air performance area Watersports Disabled facilities Car parking Specify other: Basketball hoops Information Horse riding Threats and disturbances (give details of severity etc)	Outdoor paddling pool	☐ Motor cross	□вмх	track	Dog litter bins/area	Art gallery	
Fishing	Gottdoor paddling pool Seas Allimay bit deficiosite Facilities other	Outdoor swimmin	ng pool Skate	board area	Nature trail		onumnets
Watersports Disabled facilities Car parking Specify other: Basketball hoops Horse riding Threats and disturbances (give details of severity etc)	Watersports	Outdoor paddling	pool Seats	[Animal/bird enclosure	<u> </u>	
Basketball hoops Information Horse riding Threats and disturbances (give details of severity etc)	Basketball hoops	Fishing	☐ Oper	ational toilet	Open air performance area	Facilities other	r
Threats and disturbances (give details of severity etc)	Threats and disturbances (give details of severity etc) Invading plants Erosion Motorcycle scrambling Intrusive buildings Boundary treatment	Watersports	☐ Disab	led facilities	Car parking	Specify other:	
	Invading plants Erosion Motorcycle scrambling Intrusive buildings Boundary treatment Intrusive buildings	Basketball hoops	☐Infor	mation	Horse riding		
Invading plants	Erosion Motorcycle scrambling Intrusive buildings Boundary treatment	Threats and	disturbances	(give details	of severity etc)		
	Motorcycle scrambling Intrusive buildings Boundary treatment	Invading plants					
Erosion	Intrusive buildings Boundary treatment Boundary treatment	Erosion					
Motorcycle scrambling	Boundary treatment	Motorcycle scrambli	ng 🗆				
Intrusive buildings		Intrusive buildings					
Boundary treatment	Redevelopment	Boundary treatment					
Redevelopment		Redevelopment					
	Safety security	Safety security					

SiteID: S	INC 4	Grade:	Grade 1	ID on Maps: 8g	SIN	C No: SINC 4
Site name:	Ickenham Marsh (Complex				Status: Extension
Vandalism						
Litter						
Dogfouling						
Fly Tipping						
Pollution						
Aircraft noise						
Rail/road nois	se 🗆					
Other						
Interest,	potential for	· enhance	ement			
Recreation:						
Structural:						
Amenity:						
Ecology:						
Education:						
Social cultura	nl:					
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changes	since last sur	rvev				
	No apparent change		uau .			
_	ivo apparent change	Since last sur	vey			
Comments:						

SiteID:	SINC 4	Grade:	Grade 1	ID on Maps: 8g	SINC No: SINC 4			
ite name	: Ickenham N	Marsh Complex			Status: Extension			
Habita	ats %							
50 (01: Native broadle	aved woodland	08	: Acid grassland	28: Arable			
02: Non-native broadleaved woodland				: Neutral grassland (semi- proved)	16: Bog			
03: Coniferous woodland			35	: Neutral grassland (herb rich)	17: Reedswamp			
37: Scattered trees:			10	: Basic grassland	40: Typha etc. swamp			
05: Recently felled woodland:				: Improved/reseeded agric	18: Wet marginal vegetation			
			_	: Amenity grassland	19; Fen carr (woodland/scrub over			
	38: Planted shrubb	pery	12	: Ruderal or ephemeral	fen) 20: Standing water (includes canals)			
	25: Native hedge		40 33	: Roughland (intimate mix of 9, 14				
	34: Non-native hed	dge	6)	: Bracken	21: Ditches (water filled)			
	31: Orchard				23: Intertidal mud, sand, shingle etc			
	36: Vegetated wall	ls, tombstones etc		: Tall herbs	24: Saltmarsh			
	26: Bare soil and ro	ock	15	: Heathland	20. Habitat information not available			
:	27: Bare artificial h	nabitat	39	: Allotments (active)	30: Habitat information not availabl			
:	29: Other	29: Other descript	ion:					
labit:	at avalifiers							
	at qualifiers							
	without hedge:		Grazed:		Floating vegetation:			
	ed plantation:				Submerged vegetation:			
oppice:					Emergent vegetation:			
lush:			Cuttings re		Saline:			
ead wo	od:			ed grassland:	Tidal:			
Vet:			Ridge and	furrow:	Naturally formed riverbank:			
Hedge with treeline:			Flush:		Eutrophic			
Ancient woodland:			Wet:		Mesotrophic			
Pollarded:			Sand/clay	bank:	Oliotrophic			
Vood sh	rub layer:				Dystrophic			
ntere	est							
Invert	ebrate	Higher Plant	Addition	al comments:				
☐ Fish ☐ Bryophyte								
Amphibian Lichen								
Reptile Fungi								
☐ Mammal ☐ Geology								
Bird		other						
pecie	es Richness							
		ge/Rich						

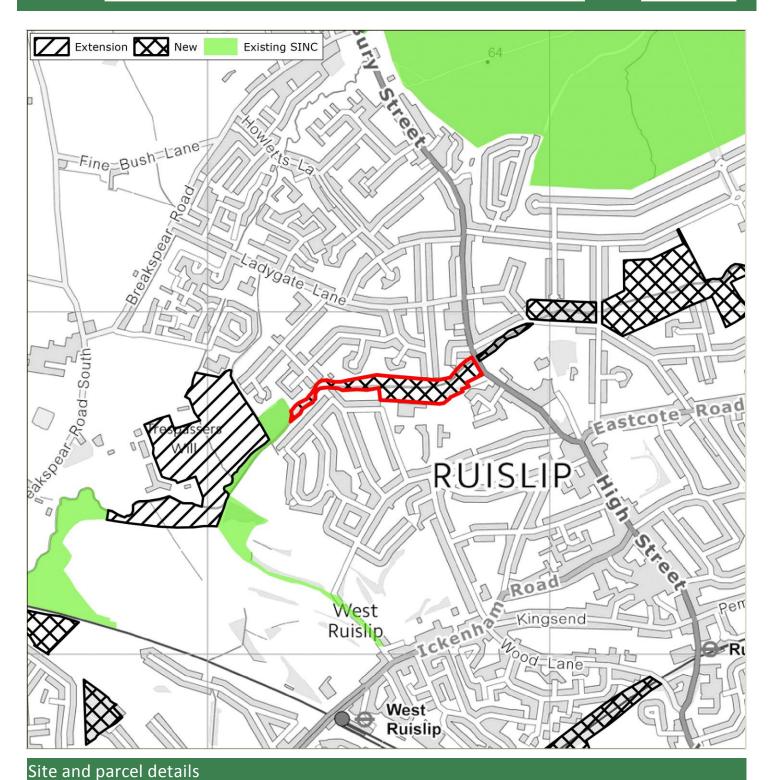
SiteID:	SINC 4	Grade:	Grade 1	ID on Maps:	8g	SINC No:	SINC 4	
Site name:	Ickenham Mars	Ickenham Marsh Complex						

Nature conservation value (surveyor's personal opinion):

SiteID: SINC 4 Grade: Grade 2 ID on Maps: 9a SINC No: SINC 4

Site name: River Pinn Corridor near Kings College Playing Fields and Manor Farm

Status: New



Location: Surveyor: S Punteney 29/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 2.71 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 4	Grade: Grade 2	ID on Maps: 9a	SINC No: SINC 4
Site name: River Pinn C	Corridor near Kings College Playing	Fields and Manor Farm	Status: New
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other i	information
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	Restricted
SINC or equivalent	Green corridor	Public access restrictions	No access to western area of site
Green Belt	No open space designation		
Other	Conservation Area	Τ.	Open access-whole/part of site
Specify other:		Maintenance and manageme	
		Predominant recreational us	
	·	Level of use:	Frequent use
Accessibility (scor	e 0-2)		
Pedestrian: 2	Private car: 1 Cycl	e: 1 Wheelch	nair: 1 Public transport: 0
Facilities			
Tennis courts (specify number	er): 0 Playing pitches	Mini: 0 J	unior: 0 Full: 0
Cricket pitch		All weather	☐ All weather ☐ All weather
Athletics track		Natural	Natural Natural
☐ Bowling green		Floodlit	☐ Floodlit ☐ Floodlit
☐ Golf course		· · · · · · · · · · · · · · · · · · ·	
☐ Pitch putt/crazy golf	☐ Play for under 7s	Refreshments	☐ Waymarked walking
☐ Driving range	☐ Play for 7-13	Litter bins	Cycle paths
Changing rooms	•	Recycling facilities	Historic features
☐ Motor cross		Dog litter bins/area	∐Art gallery
Outdoor swimming pool		Nature trail	☐ Sculptures/monumnets ☐ Public art
Outdoor paddling pool		Animal/bird enclosure	Facilities other
Fishing	Operational toilet	Open air performance area	_
Watersports		Car parking	Specify other:
Basketball hoops	☐ Information ☐	Horse riding	
	rbances (give details o	of severity etc)	
Invading plants	✓ Himalayan Balsam		
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID:	SINC 4		Grade:	Grade 2	ID on Maps:	9a	SINC No:	SINC 4
Site name:	Rive	r Pinn Corrid	or near Kings	College Playing Field:	s and Manor Farm		Status	New
Vandalism								
Litter		✓	Bins overflov	ving, scattered litter				
Dogfouling								
Fly Tipping								
Pollution								
Aircraft nois	se							
Rail/road no	oise							
Other								
Interest	t/pote	ntial for	r enhanc	ement				
Recreation:	,							
Structural:								
Amenity:		Increase ma	nagement to	reduce litter				
Ecology:		Manage him	nalayan balsaa	m				
Education:								
Social cultu	ıral:							
Heritage:								
Health:								
Accessibility	/ :							
Other:								
Comments								
Chango	ء منہ م	a loot ou	W. 10.1					
		e last su						
Changes:	No app	arent change	e since last sur	vey				
Comments:								

SiteID:	SINC 4	Grade:	Grade 2	ID on Maps:	9a	SINC No:	SINC 4
Site name:	River Pinn Corr	ridor near Kings (College Playing Field	s and Manor Farm		Status:	New

Habit	ats %							
	01: Native broadleave	ed woodland		08: Acid grassland	28: Arable			
	02: Non-native broad	leaved	30	09: Neutral grassland (semi- improved)	16: Bog			
	03: Coniferous woodl	and		35: Neutral grassland (herb rich)	17: Reedswamp			
20	37: Scattered trees:			10: Basic grassland	40: Typha etc. swamp			
	05: Recently felled wo	oodland:	20	11: Improved/reseeded agric	18: Wet marginal vege	tation		
10	06: Scrub			grassland 07: Amenity grassland	19; Fen carr (woodland	1/scrub over		
	38: Planted shrubbery	/		12: Ruderal or ephemeral	fen)			
	25: Native hedge			33: Roughland (intimate mix of 9, 14	20: Standing water (inc			
	34: Non-native hedge			6) 13: Bracken	21: Ditches (water fille	d)		
	31: Orchard			14: Tall herbs	23: Intertidal mud, san	d, shingle etc		
	36: Vegetated walls, t				24: Saltmarsh			
	26: Bare soil and rock			15: Heathland	30: Habitat informatio	n not available		
	27: Bare artificial habi	itat		39: Allotments (active)				
	29: Other 29: Other description: Running water 10%, Emergent vegetation 10%							
Habit	at qualifiers							
Treeline	without hedge:		Grazeo	l:	Floating vegetation:			
Even-ag	ed plantation:		Infrequ	uently mown:	Submerged vegetation:			
Coppice	::		Freque	ntly mown:	Emergent vegetation:	Yes		
Flush:			Cutting	gs removed:	Saline:			
Dead w	ood:		Unmar	naged grassland:	Tidal:			
Wet:			Ridge	and furrow:	Naturally formed riverbank:			
Hedge v	with treeline:		Flush:		Eutrophic			
Ancient	woodland:		Wet:		Mesotrophic			
Pollarde	ed:		Sand/d	lay bank:	Oliotrophic			
Wood s	hrub layer:				Dystrophic			
Inter	est							
✓ Inver	rtebrate \Box H	igher Plant	Addit	ional comments:				
Fish	□в	ryophyte						
☐ Amp	hibian 🗌 Li	chen						
Rept	Reptile							
☐ Mam	nmal G	eology						
Bird	o	ther						
Speci	es Richness							

Poor/Average

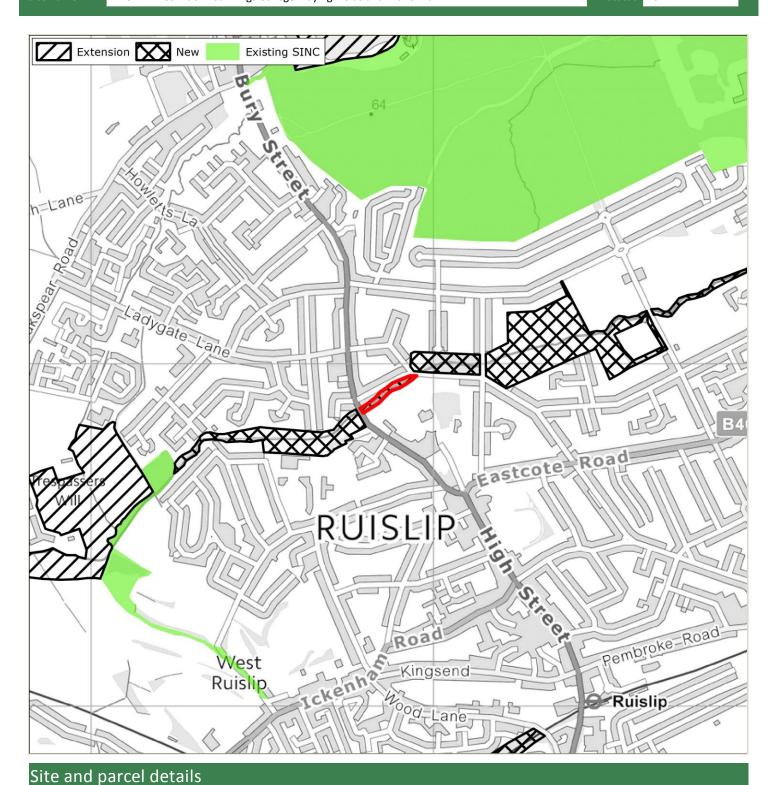
Species richness:

SiteID:	SING	C 4	Grade:	Grade 2	ID on Maps:	9a	SINC No:	SINC 4
Site name:		River Pinn Corr	idor near Kings C	College Playing Fields	s and Manor Farm		Status:	New

Nature conservation value (surveyor's personal opinion):

Dense scrub and treesnear watercourse are important for providing shelter for local wildlife. Forms an wildlife corridor that is likely to be of importance in the wider landscape.

Site name: River Pinn Corridor near Kings College Playing Fields and Manor Farm Status: New



S Punteney Location: Surveyor: 29/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 0.32 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 4	Grade: Grade 2	ID on Maps: 9b	SINC No: SINC 4
Site name: River Pi	nn Corridor near Kings College Playi	ng Fields and Manor Farm	Status: New
Open space typ	ology		
PPG17 ID:	Diver		
7/1-10/	een corridors: River		
Specify other			
Planning status	_	Other informa	ation
☐ SSSI	∐ MOL	Ownership:	
LNR	☐ Green chain☐ Green corridor	Public access: Free	
✓ SINC or equivalent	☐ No open space designation	Public access restrictions	
☐ Green Belt☐ Other☐	Conservation Area	Entry points: Limited ent	ry points
	— Conservation Area		
Specify other:		<u> </u>	itisfactory
			ctive
		Level of use: Frequent us	Se
Accessibility (sc	core 0-2)		
Pedestrian: 2	Private car: 1 C	Tycle: 2 Wheelchair:	Public transport: 0
Facilities			
Tennis courts (specify nu	ımber): 0 Playing pitch	nes Mini: 0 Junior:	0 Full: 0
Cricket pitch		☐ All weather ☐ All weath	er All weather
Athletics track		☐ Natural ☐ Natural	☐ Natural
☐ Bowling green		☐ Floodlit ☐ Floodlit	☐ Floodlit
Golf course		'	
☐ Pitch putt/crazy golf	Play for under 7s	☐ Refreshments ☐ Way	ymarked walking
☐ Driving range	☐ Play for 7-13		le paths
Changing rooms	Play for over 13s		oric features
☐ Motor cross	☐ BMX track		gallery ptures/monumnets
Outdoor swimming po			lic art
Untdoor paddling poo	☐ Seats ☐ Operational toilet	Animal/bird enclosure	lities other
☐ Fishing ☐ Watersports	Disabled facilities		cify other:
Basketball hoops	☐ Information	Horse riding	city other.
Throats and dis	turbances (give details	of soverity etcl	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID:	SINC 4		Grade:	Grade 2	ID on Maps:	9b	SINC No:	SINC 4
Site name:	River P	inn Corrido	or near Kings	College Playing Field	s and Manor Farm		Status	New
Vandalism								
Litter								
Dogfouling								
Fly Tipping								
Pollution								
Aircraft nois	se							
Rail/road no	oise							
Other								
Interes	t/poten	tial for	enhanc	ement				
Recreation:	:							
Structural:								
Amenity:								
Ecology:								
Education:								
Social cultu	ıral:							
Heritage:								
Health:								
Accessibility	y:							
Other:								
Comments								
Chango	s since l	act cur						
Changes:		ent change	since last sur	vey				
Comments:								

SiteID: SINC 4	Grade: Grade 2	ID on Maps:	9b	SINC No:	SINC 4
Site name: River Pinn Corridor	near Kings College Playing Fig	lds and Manor Farm		Status:	New

Habitats	s %						
01:1	Native broadleave	d woodland		08: Acid grassland		28: Arable	
	Non-native broadled	eaved		09: Neutral grassland (semi- improved)		16: Bog	
03: 0	Coniferous woodla	and		35: Neutral grassland (herb rich)		17: Reedswamp	
40 37:5	Scattered trees:			10: Basic grassland		40: Typha etc. swamp	
	Recently felled wo	odland:		11: Improved/reseeded agric		18: Wet marginal vegetation	
10 06: 5	Scrub		5	grassland 07: Amenity grassland		19; Fen carr (woodland/scrub over	
38: [Planted shrubbery	,		12: Ruderal or ephemeral		fen)	
25:1	Native hedge			33: Roughland (intimate mix of 9, 14		20: Standing water (includes canals)	
34:1	Non-native hedge			6)		21: Ditches (water filled)	
31: 0	Orchard			13: Bracken		23: Intertidal mud, sand, shingle etc	
36: \	Vegetated walls, to	ombstones etc		14: Tall herbs		24: Saltmarsh	
26: 8	Bare soil and rock			15: Heathland		_	
27: 8	Bare artificial habi	tat		39: Allotments (active)		30: Habitat information not available	
29: 0	Other 29	9: Other descript	tion: Rur	nning water 40%, Emergent vegetation	5%		
∐ahitat <i>i</i>	aualifiors						
	qualifiers						
Treeline with	nout hedge:		Grazeo			ing vegetation:	
Even-aged pl	antation:		Infrequ	requently mown:		nerged vegetation:	
Coppice:			Freque	ently mown:	Emer	gent vegetation:	
Flush:			Cutting	gs removed:	Saline	e:	
Dead wood:		Yes	Unmai	naged grassland:	Tidal		
Wet:			Ridge	and furrow:	Natu	rally formed riverbank:	
Hedge with t	reeline:		Flush:		I	Eutrophic	
Ancient woo	dland:		Wet:			Mesotrophic	
Pollarded:			Sand/d	lay bank:		Oliotrophic	
Wood shrub	layer:					Dystrophic	
Interest							
Invertebra	ate 🗌 Hi	igher Plant	Addi	cional comments:			
Fish	Br	ryophyte					
Amphibia	Amphibian Lichen						
Reptile	☐ Fu						
☐ Mammal		eology					
Bird	☐ ot	ther					
Species I	Richness						

Species richness: Average

verage

SiteID:	SINC 4	Grade:	Grade 2	ID on Maps:	9b	SINC No:	SINC 4
Site name:	River Pinn Cori	ridor near Kings C	college Playing Field	s and Manor Farm		Status:	New

Nature conservation value (surveyor's personal opinion):

Shrubs and trees present alongside watercourse, which is beneficial for local wildlife.

SiteID: SINC 4 SINC No: SINC 4 Grade: Grade 2 ID on Maps: 9c

Status: New

Ruislip

River Pinn Corridor near Kings College Playing Fields and Manor Farm Site name:

Extension New Wood Lady gate Lane RUISLIP West

once and paree	· actans		
Location:		Surveyor:	S Punteney
Owner:		Survey date:	29/07/2015
Manager:		Time spent:	
Access/View from:		Weather:	Sunny with cloud
Permission to enter		Access:	All
from: Recomendation:	Borough Grade 1	 Area (ha):	1.16

Kingsend

Local Plan Part 2 Changes: Designation Grade:

Ruislip

SiteID: SINC 4	Grade: Grade 2	ID on Maps: 9c	SINC No: SINC 4
Site name: River Pinn 0	Corridor near Kings College Pla	aying Fields and Manor Farm	Status: New
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other in	formation
SSSI	MOL	Ownership:	
LNR	Green chain	Public access: Fre	e
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation		
Other	Conservation Area	Entry points:	nited entry points
Specify other:		Maintenance and management	: Satisfactory
		Predominant recreational use:	Active
		Level of use:	derate numbers
Accessibility (scor	e 0-2)		
Pedestrian: 2	Private car: 1	Cycle: 1 Wheelchair:	Public transport: 0
Facilities			
Tennis courts (specify number	er): 0 Playing pit	tches Mini: 0 Juni	or: 0 Full: 0
☐ Cricket pitch	,, , s.		II weather All weather
Athletics track			atural Natural
Bowling green			loodlit Floodlit
Golf course			
☐ Pitch putt/crazy golf	☐ Play for under 7s	Refreshments	☐Waymarked walking
☐ Driving range	Play for 7-13	Litter bins	Cycle paths
Changing rooms	☐ Play for over 13s	Recycling facilities	☐ Historic features
☐ Motor cross	BMX track	☐ Dog litter bins/area	☐ Art gallery
Outdoor swimming pool	Skateboard area	☐ Nature trail	☐ Sculptures/monumnets
Outdoor paddling pool	Seats	Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
Watersports	☐ Disabled facilities	☐ Car parking	Specify other:
Basketball hoops	☐ Information	Horse riding	
Threats and distu	rbances (give detai	ls of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID: SINC 4		Grade:	Grade 2	ID on Maps:	9c	SINC No:	SINC 4
Site name: Rive	er Pinn Corrido	or near Kings	College Playing Field:	s and Manor Farm		Status	New
Vandalism							
Litter							
Dogfouling							
Fly Tipping							
Pollution							
Aircraft noise							
Rail/road noise							
Other							
Interest/pote	ential for	enhance	ement				
Recreation:							
Structural:							
Amenity:	Improve facil	ities as there	are currently non or	the site.			
Ecology:							
Education:							
Social cultural:							
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Changes since	e last sur	vev					
	arent change		vey				
Comments:	J-		•				
comments.							

SINC 4	Grade: Grade 2	ID on Maps: 9c	SINC No: SINC 4		
te name: River Pinn Co	orridor near Kings College F	Playing Fields and Manor Farm	Status: New		
labitats %					
45 01: Native broadlead	ved woodland	08: Acid grassland	28: Arable		
02: Non-native broa woodland	dleaved 3	5 09: Neutral grassland (semi- improved)	16: Bog		
03: Coniferous wood	dland	35: Neutral grassland (herb rich)	17: Reedswamp		
37: Scattered trees:		10: Basic grassland	40: Typha etc. swamp		
05: Recently felled v	voodland:	11: Improved/reseeded agric grassland	18: Wet marginal vegetation		
38: Planted shrubbe	ry	07: Amenity grassland	19; Fen carr (woodland/scrub over fen)		
25: Native hedge		12: Ruderal or ephemeral	20: Standing water (includes canals)		
34: Non-native hedg	ge	33: Roughland (intimate mix of 9, 14 6)	21: Ditches (water filled) 23: Intertidal mud, sand, shingle etc		
31: Orchard		13: Bracken			
36: Vegetated walls,	tombstones etc	14: Tall herbs	24: Saltmarsh		
26: Bare soil and roo	:k	15: Heathland	24. 301(1101311		
27: Bare artificial ha	bitat	39: Allotments (active)	30: Habitat information not available		
29: Other	29: Other description:	unning water 5%, Path 5%			
labitat qualifiers					
reeline without hedge:	Grazo	ed:	Floating vegetation:		
ven-aged plantation:	Infre	quently mown:	Submerged vegetation:		
oppice:	Frequ	uently mown:	Emergent vegetation:		
lush:		ngs removed:	Saline:		

36: Vegetated walls, tombstones etc 26: Bare soil and rock 27: Bare artificial habitat 29: Other 29: Other description:		14: Tall herbs 15: Heathland 39: Allotments (active) Running water 5%, Path 5%	24: Saltmarsh 30: Habitat information not availa		
Habitat qualifiers Treeline without hedge:		Grazed:	Floating vegetation:		
_					
Even-aged plantation:		Infrequently mown:	Submerged vegetation:		
Coppice:		Frequently mown:	Emergent vegetation:		
Flush:		Cuttings removed:	Saline:		
Dead wood:	Dead wood:		Tidal:		
Wet:		Ridge and furrow:	Naturally formed riverbank:		
Hedge with treeline:		Flush:	☐ Eutrophic	☐ Eutrophic	
Ancient woodland:		Wet:	☐ Mesotrophic	Mesotrophic	
Pollarded:		Sand/clay bank:	Oliotrophic		
Wood shrub layer:			Dystrophic		
Interest					
☐ Invertebrate	Higher Plant	Additional comments:			
Fish	Bryophyte				
Amphibian	Lichen				
Reptile	Fungi				
☐ Mammal ☐	Geology				
Bird	other				
		'			

Species Richness

Species richness:		
•		

SiteID:	SINC	24	Grade:	Grade 2	ID on Maps:	9с	SINC No:	SINC 4
Site name:		River Pinn Corr	idor near Kings C	ollege Playing Field	s and Manor Farm		Status:	New

Nature conservation value (surveyor's personal opinion):

Forms an wildlife corridor that is likely to be of importance in the wider landscape.

SiteID: SINC 4 Grade: Grade 2 ID on Maps: 9d SINC No: SINC 4

Site name: River Pinn Corridor near Kings College Playing Fields and Manor Farm

Status: New



orce and parce	i actans			
Location:			Surveyor:	S Punteney
Owner:			Survey date:	29/07/2015
Manager:			Time spent:	
Access/View from:			Weather:	Sunny with cloud
Permission to enter			Access:	All
from: Recomendation:	Borough Grade 1]	Area (ha):	6.52

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 4	Grade: Grade 2	ID on Maps: 9d	SINC No: SINC 4
Site name: River Pin	n Corridor near Kings College Play	ing Fields and Manor Farm	Status: New
Open space typo	ology		
PPG17 ID:			
PPG17 Typology: Park	s and Gardens: Park		
Specify other			
Planning status		Other informa	ation
SSSI	☐ MOL	Ownership:	
LNR	Green chain	Public access: Free	
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	☐ No open space designation	rubile access restrictions	
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and management:	
		Predominant recreational use:	ctive
		Level of use: Frequent us	se e
Accessibility (sco	ore 0-2)		
Pedestrian: 2		Cycle: 2 Wheelchair:	1 Public transport: 1
Facilities			
Tennis courts (specify nun	nber): Playing pitch	hes Mini: Junior:	Full:
_			
☐ Cricket pitch ☐ Athletics track			er
Bowling green		Floodlit	Floodlit
Golf course			
☐ Pitch putt/crazy golf	☐ Play for under 7s	☐ Refreshments ☐ Way	ymarked walking
☐ Driving range	✓ Play for 7-13		e paths
Changing rooms	Play for over 13s	☐ Recycling facilities ☐ Hist	oric features
☐ Motor cross	✓ BMX track	☐ Dog litter bins/area ☐ Art g	gallery
Outdoor swimming poo	ol Skateboard area		ptures/monumnets
Outdoor paddling pool	Seats	Animal/bird enclosure	
Fishing	Operational toilet	Open air performance area	lities other
Watersports	Disabled facilities	Car parking Spec	cify other:
Basketball hoops	☐ Information	☐ Horse riding	
Threats and dist	urbances (give details	s of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID:	SINC 4		Grade:	Grade 2	ID on	Maps: 9d		SINC No:	SINC 4
Site name:	River Pinn	Corrido	r near Kings	College Playing Fields	s and Manor Fa	arm		Status	New
Vandalism									
Litter									
Dogfouling									
Fly Tipping									
Pollution									
Aircraft noise	е								
Rail/road noi	ise								
Other									
Interest	/potentia	l for	enhance	ement					
Recreation:									
Structural:									
Amenity:									
Ecology:									
Education:									
Social cultur	al:								
Heritage:									
Health:									
Accessibility:	:								
Other:									
Comments									
Changes	s since las	t sur	vey						
Changes:	Significant								
Comments:	Undergoing fl site.	ood def	ence manago	ement. A new ditch s	system has be p	out in place next to t	he edge of	the gardens	in the south of the

SiteID:	SINC 4	Grade:	Grade 2	ID on Maps:	9d	SINC No: SINC 4	
Site name:	River Pinn Cor	ridor near Kings	College Playing Field	ds and Manor Farm		Status: New	
Hahita	ts %						

Habita	ats %						
C	01: Native broadleav	ed woodland		08: Acid grassland		28: Arable	
v	02: Non-native broad woodland		40	09: Neutral grassland (semi- improved)		16: Bog	
C	03: Coniferous wood	lland		35: Neutral grassland (herb rich)		17: Reedswamp	
	37: Scattered trees: 05: Recently felled w			10: Basic grassland		40: Typha etc. swamp	
10 0	06: Scrub 38: Planted shrubber 25: Native hedge 34: Non-native hedg	у	20	 11: Improved/reseeded agric grassland 07: Amenity grassland 12: Ruderal or ephemeral 33: Roughland (intimate mix of 9, 14 6) 13: Bracken 	10	18: Wet marginal veger 19; Fen carr (woodland fen) 20: Standing water (inc 21: Ditches (water filler	/scrub over
	31: Orchard 36: Vegetated walls, tombstones etc			14: Tall herbs		23: Intertidal mud, san	d, shingle etc
\square	26: Bare soil and roc			15: Heathland 39: Allotments (active)		30: Habitat information	n not available
2	29: Other	29: Other description	on: Rur	nning water 5%, emergent vegetation 5%	•		
Habita	at qualifiers						
Treeline v	without hedge:		Grazeo	l:	Floati	ng vegetation:	
Even-age	ed plantation:		Infrequ	uently mown:	Subm	erged vegetation:	
Coppice:			Freque	ently mown:	Emer	gent vegetation:	Yes
Flush:			Cutting	gs removed:	Saline	:	
Dead woo	od:		Unmar	naged grassland:	Tidal:		
Wet:			Ridge	and furrow:	Natur	ally formed riverbank:	
Hedge wi	ith treeline:		Flush:			utrophic	
Ancient w	woodland:		Wet:			Mesotrophic	
Pollarded	d:		Sand/o	lay bank:		Dliotrophic	
	rub layer:		,			Pystrophic	
Intere	st						
✓ Inverte	ebrate	Higher Plant	Addit	ional comments:			
Fish	E	Bryophyte	Com	oost heap provided is an excellent habita	t for inve	rtebrates.	
Amphi	ibian 🗌 I	₋ichen					
Reptile	e 🗌 I	ungi					
☐ Mamn	mal 🗌 (Geology					
Bird		other					
Specie	es Richness						

Average/Rich Species richness:

SiteID:	SINC 4	Gra	de: Grade 2	ID on Ma	ps: 9d	SINC No:	SINC 4
Site name:	River P	inn Corridor near	Kings College Pl	aying Fields and Manor Farn	1	Status:	New

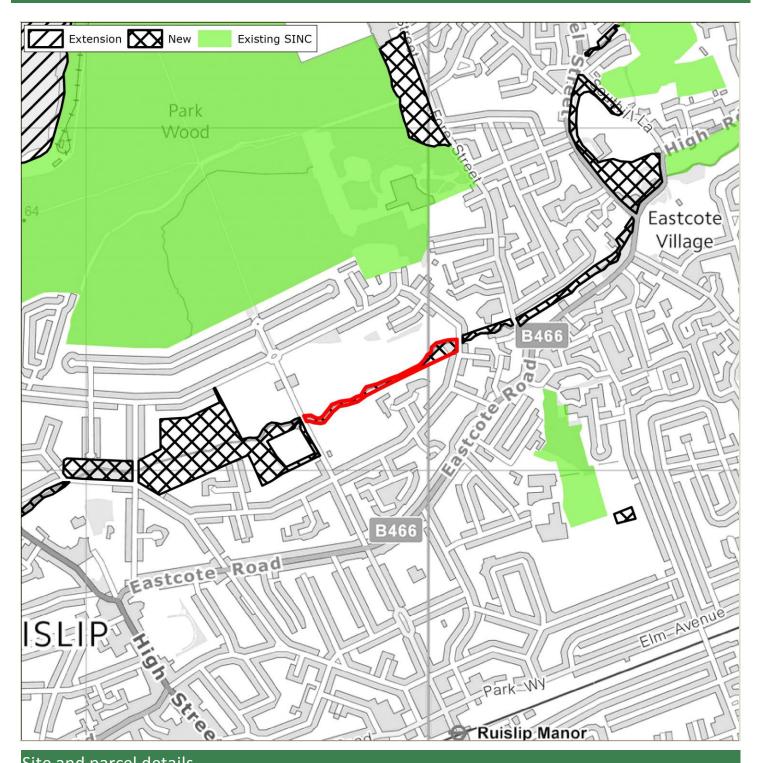
Nature conservation value (surveyor's personal opinion):

High ecological value. Mature oaks trees and emergent vegetation on the site. Forms an wildlife corridor that is likely to be of importance in the wider landscape.

SiteID: SINC 4 Grade: Grade 2 ID on Maps: 9e SINC No: SINC 4

Site name: River Pinn Corridor near Kings College Playing Fields and Manor Farm

Status: New



Site and parce	er details			
Location:			Surveyor:	S Punteney
Owner:			Survey date:	29/07/2015
Manager:			Time spent:	
Access/View from:			Weather:	Sunny with cloud
Permission to enter			Access:	All
from: Recomendation:	Borough Grade 1]	Area (ha):	0.96

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 4	Grade: Grade 2	ID on Maps: 9e	SINC No: SINC 4
Site name: River Pinn	Corridor near Kings College Playi	ng Fields and Manor Farm	Status: New
Open space typol	ogy		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other informa	tion
SSSI	MOL	Ownership:	
LNR	Green chain	Public access: Free	
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation		
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and management: Po	or
		Predominant recreational use:	tive
		Level of use: Moderate no	umbers
Accessibility (scor	re 0-2)		
Pedestrian: 2		ycle: 1 Wheelchair:	1 Public transport: 1
Facilities			
Tennis courts (specify numb	per): 0 Playing pitch	nes Mini: 0 Junior:	0 Full: 0
Cricket pitch		All weather All weathe	r All weather
Athletics track		Natural Natural	Natural
☐ Bowling green		☐ Floodlit ☐ Floodlit	Floodlit
Golf course			
☐ Pitch putt/crazy golf	☐ Play for under 7s	☐ Refreshments ☐ Way	marked walking
☐ Driving range	☐ Play for 7-13	☐ Litter bins ☐ Cycle	e paths
☐ Changing rooms	☐ Play for over 13s	☐ Recycling facilities ☐ Histor	oric features
☐ Motor cross	BMX track	☐ Dog litter bins/area ☐ Art g	allery
Outdoor swimming pool	Skateboard area		otures/monumnets
Outdoor paddling pool	Seats	Animal/bird enclosure Publ	
Fishing	Operational toilet	Open air performance area	ities other
Watersports	Disabled facilities		ify other:
Basketball hoops	☐ Information	☐ Horse riding	
Threats and distu	rbances (give details	of severity etc)	
Invading plants	Himalayan balsam		
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID:	SINC 4		Grade:	Grade 2	ID on Maps:	9e	SINC No:	SINC 4
Site name:	Rive	r Pinn Corrid	or near Kings	College Playing Fiel	ds and Manor Farm		Status	New
Vandalism								
Litter		✓						
Dogfouling								
Fly Tipping								
Pollution								
Aircraft nois	e							
Rail/road no	oise							
Other		✓	Antisocial be	haviour despite no	drinking zone			
Interest	t/pote	ntial for	enhanc	ement				
Recreation:								
Structural:								
Amenity:		Improve faci	lities					
Ecology:		Manage him	alayan balsar	n				
Education:								
Social cultu	ral:							
Heritage:								
Health:								
Accessibility	<i>r</i> :							
Other:								
Comments								
Change	s since	e last sui	rvey					
Changes:	No app	arent change	since last su	rvey				
Comments:								

SiteID:	SINC 4	Grade:	Grade 2	ID on Maps:	9e	SINC No:	SINC 4
Site name:	River Pinn Cor	ridor near Kings (College Playing Field	s and Manor Farm		Status:	New

Habitats %				
01: Native br	oadleaved woodland	08: Acid grassland	28: Arable	
02: Non-nativ	ve broadleaved	09: Neutral grassland (semi-	16: Bog	
03: Coniferor	us woodland	improved) 35: Neutral grassland (herb rich)	17: Reedswamp	
30 37: Scattered	I trees:	10: Basic grassland		
05: Recently	felled woodland:		40: Typha etc. swamp	
10 06: Scrub		11: Improved/reseeded agric grassland	18: Wet marginal vegetation	
38: Planted s	hrubbery	07: Amenity grassland	19; Fen carr (woodland/scrub over	
25: Native he	•	12: Ruderal or ephemeral	fen) 20: Standing water (includes canals)	
34: Non-nativ	-	30 33: Roughland (intimate mix of 9, 14	21: Ditches (water filled)	
	ve neuge	6) 13: Bracken		
31: Orchard	d walls, tombstones etc	14: Tall herbs	23: Intertidal mud, sand, shingle etc	
			24: Saltmarsh	
26: Bare soil		15: Heathland	30: Habitat information not available	
27: Bare artif	ficial habitat	39: Allotments (active)		
29: Other	29: Other descrip	tion: Running water 30%		
Habitat qualif	iers			
		Cuandi	Floation ventation	
Treeline without hed		Grazed:	Floating vegetation:	
Even-aged plantation	:	Infrequently mown:	Submerged vegetation:	
Coppice:		Frequently mown:	Emergent vegetation:	
Flush:		Cuttings removed:	Saline:	
Dead wood:		Unmanaged grassland:	Tidal:	
Wet:		Ridge and furrow:	Naturally formed riverbank:	
Hedge with treeline:		Flush:	☐ Eutrophic	
Ancient woodland:		Wet:	Mesotrophic	
Pollarded:		Sand/clay bank:	Oliotrophic	
Wood shrub layer:			Dystrophic	
Interest				
☐ Invertebrate	☐ Higher Plant	Additional comments:		
Fish	Bryophyte			
Amphibian	Lichen			
Reptile	Fungi			
Mammal	Geology			
Bird	\square other			
Species Richn	A22			
species nicilii				

Species richness:

Poor/Average

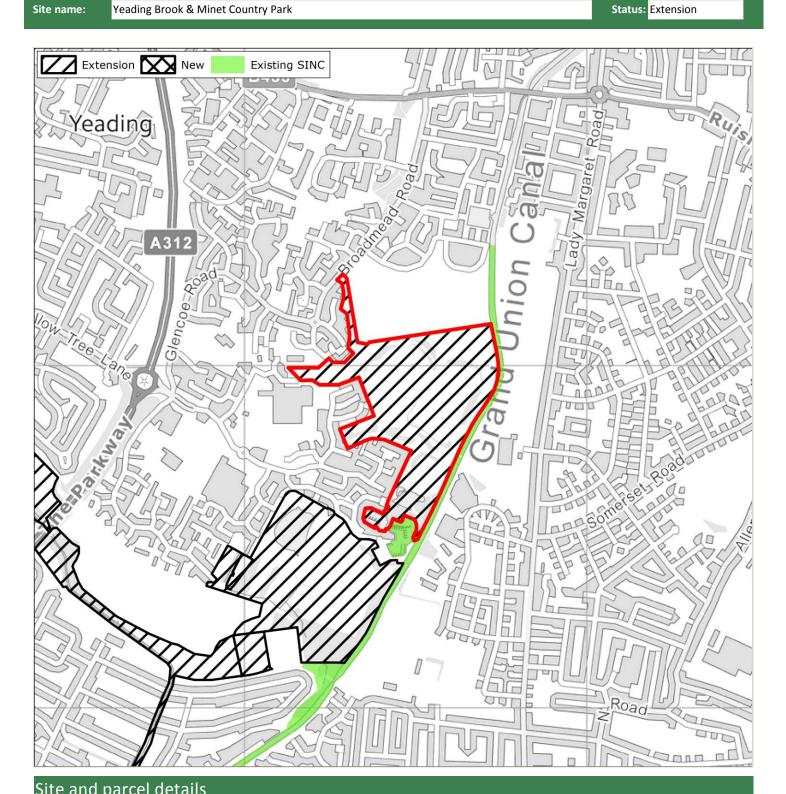
SiteID:	SINC 4	Grade:	Grade 2	ID on Maps:	9e	SINC No:	SINC 4
Site name:	River Pinn Corridor near Kings College Playing Fields and Manor Farm						New

Nature conservation value (surveyor's personal opinion):

Forms an wildlife corridor that is likely to be of importance in the wider landscape.

ID on Maps: 10a SiteID: SINC 5 Grade: Grade 1 SINC No: SINC 5

Site name: Yeading Brook & Minet Country Park



orce arra parec	er details			
Location:		Surve	yor:	S Punteney
Owner:		Surve	ey date:	28/07/2015
Manager:		Time	spent:	2
Access/View from:		Weat	:her:	Full cloud coverage
Permission to enter		Acces	SS:	Part
from: Recomendation:	Borough Grade 1	Area	(ha):	17.08

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 5	Grade: Grade	1 ID on Maps: 10a	SINC No: SINC 5
Site name: Yeading Bro	ook & Minet Country Park		Status: Extension
Open space typol	ogy		
PPG17 ID:			
PPG17 Typology: Natura	al and semi-natural: Commo	n	
Specify other			
Planning status		Other informat	ion
SSSI	MOL	Ownership:	
LNR	Green chain	Public access: Free	
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designatio		
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and management: Poo	r
		Predominant recreational use: Acti	ve
		Level of use: Frequent use	
Accessibility (scor	e 0-2)		
Pedestrian: 2	Private car: 1	Cycle: 1 Wheelchair: 2	Public transport: 1
Facilities	<u></u>		
Tennis courts (specify numb	er): 0 Playing	pitches Mini: 0 Junior:	4 Full:
			☐ All weather
☐ Cricket pitch☐ Athletics track			☐ Natural
Bowling green		Floodlit Floodlit	Floodlit
Golf course			
☐ Pitch putt/crazy golf	✓ Play for under 7s	☐ Refreshments ☐ Wayn	narked walking
☐ Driving range	✓ Play for 7-13	✓ Litter bins □Cycle	
Changing rooms	☐ Play for over 13s		ic features
☐ Motor cross	BMX track	☐ Dog litter bins/area ☐ Art ga	llery
Outdoor swimming pool	✓ Skateboard area	✓ Nature trail	cures/monumnets
Outdoor paddling pool	✓ Seats	Animal/bird enclosure	
Fishing	Operational toilet	☐ Open air performance area ☐ Facilit	ies other
Watersports			
	☐ Disabled facilities	✓ Car parking Specif	y other:
Basketball hoops	☐ Disabled facilities☐ Information		y other: retation signs, ;imited p
	☐ Information		
	☐ Information	Horse riding Interp	
Threats and distu	☐ Information	Horse riding Interp	
Threats and distu	Information	Horse riding Interp	
Threats and distu Invading plants Erosion	Information rbances (give det	Horse riding Interp	
Threats and distu Invading plants Erosion Motorcycle scrambling	Information rbances (give det	Horse riding Interp	
Threats and distu Invading plants Erosion Motorcycle scrambling Intrusive buildings	Information rbances (give det	Horse riding Interp	

SiteID: SINC 5		Grade:	Grade 1	ID on Maps: 10a	SINC No: SINC 5
Site name: Yead	ling Brook &	Minet Countr	y Park		Status: Extension
Vandalism	•	Graffiti			
Litter	•				
Dogfouling	•				
Fly Tipping	✓	Abandoned :	sofa		
Pollution					
Aircraft noise					
Rail/road noise					
Other					
Interest/pote	ential for	enhanc	ement		
Recreation:	Improve sign	nage			
Structural:					
Amenity:					
Ecology:	Manage den	se scrub and	pond that is choke	d with vegetation	
Education:					
Social cultural:					
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Changes since	e last su	rvey			
Changes:					
Comments:				<u> </u>	

25: Native hedge 25: Native hedge 34: Non-native hedge 31: Orchard 36: Vegetated walls, tombstones etc 26: Bare soil and rock 12: Ruderal or ephemeral 21: Ditches (water filled) 23: Intertidal mud, sand, shingle 24: Saltmarsh	SiteID:	SINC 5	Grade:	Grade 1	ID on Maps: 10a		SINC No: SII	NC 5
10 01: Native broadleaved woodland 02: Non-native broadleaved woodland 03: Non-native broadleaved woodland 03: Coniferous woodland 35: Neutral grassland (semi-improved) 5 37: Scattered trees: 10: Basic grassland 05: Recently felled woodland: 11: Improved/reseeded agric grassland 38: Planted shrubbery 10: Recently felled woodland: 10: Basic grassland 10: Typha etc. swamp 10: Basic grassland 10: Basic grassland 10: Typha etc. swamp 10: Basic grassland 10: Basic grassland 10: Basic grassland 10: Typha etc. swamp 10: Basic grassland 10: Basic grassland 10: Typha etc. swamp 10: Basic grassland te name	Yeading Brook	& Minet Country	Park			Status: Ex	tension	
O2: Non-native broadleaved woodland	labita	ats %						
woodland 03: Coniferous woodland 03: Coniferous woodland 03: Coniferous woodland 03: Coniferous woodland 03: Coniferous woodland 05: Recently felled woodland: 10: Basic grassland 05: Recently felled woodland: 11: Improved/reseeded agric grassland 10: Of: Scrub 11: Improved/reseeded agric grassland 19: Fen carr (woodland/scrub over fen) 12: Ruderal or ephemeral 12: Ruderal or ephemeral 12: Standing water (includes can fen) 13: Orchard 13: Bracken 13: Orchard 13: Bracken 14: Tall herbs 15: Heathland 17: Bare artificial habitat 19: Fen carr (woodland/scrub over fen) 10: Standing water (includes can fen) 11: Interview of 9, 14 12: Ditches (water filled) 13: Orchard 13: Bracken 14: Tall herbs 15: Heathland 17: Bare artificial habitat 19: Fen carr (woodland/scrub over fen) 10: Standing water (includes can fen) 10: Standing water (includes can fen) 11: Interview of 9, 14 12: Ditches (water filled) 12: Ditches (water filled) 13: Orchard 13: Bracken 13: Heathland 14: Tall herbs 15: Heathland 16: Sond Habitat information not avail 17: Bare artificial habitat 18: Water of the water of the water of 9, 14 18: Saltmarsh 19: Fen carr (woodland/scrub over fen) 10: Standing water (includes can fen) 10: Standing water (includes can fen) 11: Improved/reseded agric grassland 10: Standing water (includes can fen) 12: Standi	10 (01: Native broadleave	d woodland	08: Acid	grassland		28: Arable	
10: Basic grassland 40: Typha etc. swamp 50: Recently felled woodland: 11: Improved/reseeded agric grassland 19: Fen carr (woodland/scrub over fen) 10: Masic grassland 19: Fen carr (woodland/scrub over fen) 10: Standing water (includes can fen) 10: Standing water (inc	v	woodland		improve	ed)		-	
10: Basic grassland 40: Typha etc. swamp				35: Neu	trai grassiand (nerb rich)		17: Reedswamp	
reeline without hedge: Grazed: Floating vegetation:	05: Recently felled woodland: 10 06: Scrub 38: Planted shrubbery 25: Native hedge 34: Non-native hedge 31: Orchard 36: Vegetated walls, tombstones etc 26: Bare soil and rock 27: Bare artificial habitat		11: Impi grasslan 50 07: Ame 12: Rude 5 33: Roug 6) 13: Brac 3 14: Tall 15: Heat	roved/reseeded agric d enity grassland eral or ephemeral ghland (intimate mix of 9, 14 ken herbs	40: Typha etc. swamp 5 18: Wet marginal vegetation 19; Fen carr (woodland/scrub over fen) 20: Standing water (includes canals) 21: Ditches (water filled) 23: Intertidal mud, sand, shingle etc			
ven-aged plantation: Infrequently mown: Submerged vegetation: Emergent vegetation: Unmanaged grassland: Vet: Ridge and furrow: Naturally formed riverbank: Edge with treeline: Plush: Unmanaged grassland: Saline: Tidal: Naturally formed riverbank: Eutrophic Mesotrophic Oliotrophic Dystrophic	abita	at qualifiers						
oppice: Frequently mown: Emergent vegetation:	reeline v	without hedge:		Grazed:		Floating	g vegetation:	
lush: ead wood: Unmanaged grassland: Tidal: Vet: Ridge and furrow: Plush: Incient woodland: Wet: Saline: Tidal: Naturally formed riverbank: Eutrophic Mesotrophic Oliotrophic Dystrophic	ven-age	d plantation:		Infrequently mo	own:	Submei	rged vegetation:	
ead wood: Vet: Ridge and furrow: Plush: Incient woodland: Dilarded: Sand/clay bank: Unmanaged grassland: Tidal: Naturally formed riverbank: Eutrophic Mesotrophic Oliotrophic	oppice:			Frequently mow	vn:	Emerge	ent vegetation:	
Ridge and furrow: Naturally formed riverbank: edge with treeline: Flush: Eutrophic Mesotrophic Oliotrophic Oliotrophic Dystrophic	ush:			Cuttings remove	ed:	Saline:		
edge with treeline: Flush: Wet: Mesotrophic Dilarded: Sand/clay bank: Dystrophic	ead woo	od:		Unmanaged gra	ssland:	Tidal:		
ncient woodland: Wet: Mesotrophic Oliotrophic Dystrophic	/et:			Ridge and furro	w:	Natural	ly formed riverbank	:
ollarded: Sand/clay bank: Dystrophic	edge wi	ith treeline:		Flush:		Eu	trophic	
Dystrophic	ncient w	voodland:		Wet:		Me	esotrophic	
/ood shrub layer:	ollarded	i :		Sand/clay bank:				
	Vood shi	rub layer:				☐ Dy	strophic	

Interest

☐ Mammal☐ Bird

✓ Invertebrate	Higher Plant
Fish	Bryophyte
Amphibian	Lichen
Reptile	Fungi

Geology

 \square other

Species Richness

Species richness: Average

Average		

Additional comments:

SiteID: SINC 5 Grade: Grade 1 ID on Maps: 10a SINC No: SINC 5

Site name: Yeading Brook & Minet Country Park Status: Extension

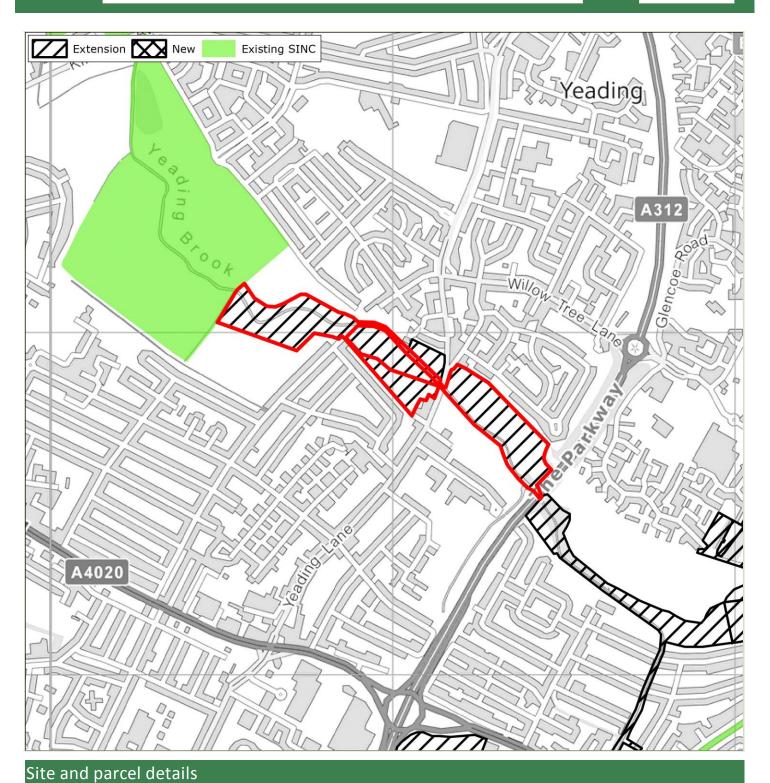
Nature conservation value

Nature conservation value (surveyor's personal opinion):

Series of open spaces supporting a diverse habitat mosaic along watercourses (Yeading Brook and Grand Union Canal) providing a potentially valuable wildlife corridor between other existing SINCs. Includes a large parcel associated with Minet Country Park previously sugested along with Hitherbroom Park. These should be treated as seperate designations (see site 12).

SiteID: SINC 5 Grade: Grade 1 ID on Maps: 10b SINC No: SINC 5

Site name: Yeading Brook & Minet Country Park Status: Extension



S Punteney Location: Surveyor: 28/07/2015 Survey date: Owner: Time spent: Manager: Full cloud coverage Weather: Access/View from: Part Access: Permission to enter from: Area (ha): 10.23 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 5	Grad	e: Grade 1	ID on Maps:	10b	SINC No: SINC 5
Site name: Yead	ling Brook & Minet Co	ountry Park			Status: Extension
Open space t	ypology				
PPG17 ID:					
PPG17 Typology:	Natural and semi-na	tural: Common			
Specify other					
Planning stat	us		Othe	er informatio	n
SSSI	☐ MOL		Ownership:		
LNR	Green chain		Public access:	Free	
✓ SINC or equivalent			Public access restrictions		
Green Belt	☐ No open spa	ce designation			
Other	Conservation	n Area	Entry points:	Open access-who	ole/part of site
Specify other:			Maintenance and manag	ement: Poor	
			Predominant recreationa	I use: Active	
L			Level of use:	Frequent use	
Accessibility	(score 0-2)				
Pedestrian:	2 Private car:	1 Cy	vcle: 1 Whee	elchair: 1	Public transport: 1
Facilities					
Tennis courts (specify	y number):	O Playing pitche	es Mini: 0	Junior: 4	Full:
Cricket pitch		-	All weather	All weather	☐ All weather
Athletics track			Natural	✓ Natural	☐ Natural
Bowling green			Floodlit	Floodlit	Floodlit
Golf course					
☐ Pitch putt/crazy g	olf 🗸 Play fo	r under 7s	Refreshments	□Waymark	ed walking
☐ Driving range	☐ Play fo	r 7-13	✓ Litter bins	☐ Cycle path	ns
Changing rooms	☐ Play fo	r over 13s	Recycling facilities	☐ Historic fe	eatures
☐ Motor cross	☐ BMX t	rack [Dog litter bins/area	☐ Art galler	/
Outdoor swimmin	g pool Skateb	oard area	✓ Nature trail		s/monumnets
\square Outdoor paddling	pool Seats	[Animal/bird enclosure	Public art	
Fishing	Opera	tional toilet	Open air performance are	ea Facilities o	other
Watersports	Disable	ed facilities	✓ Car parking	Specify ot	her:
Basketball hoops	☐ Inform	ation [Horse riding	Interpreta	ation signs
Threats and o	disturbances (give details	of severity etc)		
Invading plants					
Erosion					
Motorcycle scramblin	ng 🗆				
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID: SINC 5		Grade:	Grade 1	ID on Maps:	10b	SINC No:	SINC 5
Site name: Yead	ling Brook &	Minet Countr	y Park			Status:	Extension
Vandalism	✓	Graffiti					
Litter	✓	Near river co	urse				
Dogfouling	•						
Fly Tipping	✓						
Pollution							
Aircraft noise							
Rail/road noise							
Other							
Interest/pote	ential for	enhanc	ement				
Recreation:							
Structural:							
Amenity:	Manage litte	er problem					
Ecology:							
Education:							
Social cultural:							
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Changes since last survey							
Changes:							
Comments:							

SiteID:	SINC 5	Grade:	Grade 1	ID on Maps:	10b	SINC No:	SINC 5
Site name:	Yeading Brook	& Minet Country	[,] Park			Status:	Extension

Habitats %							
01: Native broa	dleaved woodland		08: Acid grassland	28: Arable			
02: Non-native	broadleaved	50	09: Neutral grassland (semi-	16: Bog			
woodland 03: Coniferous	woodland		improved) 35: Neutral grassland (herb rich)				
2 37: Scattered tr	rees:			17: Reedswamp			
05: Recently fel			10: Basic grassland	40: Typha etc. swamp			
	ieu woodiand.	20	11: Improved/reseeded agric grassland	18: Wet marginal vegetation			
3 06: Scrub		5	07: Amenity grassland	19; Fen carr (woodland/scrub over			
38: Planted shru			12: Ruderal or ephemeral	fen) 20: Standing water (includes canals)			
25: Native hedg	ge	15	33: Roughland (intimate mix of 9, 14				
34: Non-native	hedge		6)	21: Ditches (water filled) 23: Intertidal mud, sand, shingle etc			
31: Orchard			13: Bracken				
36: Vegetated v	valls, tombstones etc		14: Tall herbs	24: Saltmarsh			
26: Bare soil and	d rock		15: Heathland				
27: Bare artificia	al habitat		39: Allotments (active)	30: Habitat information not available			
29: Other	29: Other descripti	on: Rur	ning water 5%				
		OII.	ming water 570				
Habitat qualifie	ers						
Treeline without hedge:		Grazed:		Floating vegetation:			
Even-aged plantation:	ven-aged plantation:		uently mown:	Submerged vegetation:			
Coppice:	ppice:		ntly mown:	Emergent vegetation:			
Flush:		Cutting	gs removed:	Saline:			
Dead wood:		Unmar	naged grassland:	Tidal:			
Wet:		Ridge	and furrow:	Naturally formed riverbank:			
Hedge with treeline:		Flush:		☐ Eutrophic			
Ancient woodland:		Wet:		☐ Mesotrophic			
Pollarded:			lay bank:	Oliotrophic			
Wood shrub layer:		Salita, ciay Saliki.		Dystrophic			
Interest							
☐ Invertebrate	☐ Higher Plant	Addit	ional comments:				
Fish							
Amphibian							
Reptile	Reptile						
☐ Mammal	Mammal Geology						
Bird	☐ Bird ☐ other						
Species Richnes	SS						

Poor/Average Species richness:

Site name: Yeading Brook & Minet Country Park ID on Maps: 10b SINC No: SINC S

Status: Extension

Nature conservation value

Nature conservation value (surveyor's personal opinion):

River network has ecological value. Series of open spaces supporting a diverse habitat mosaic along watercourses (Yeading Brook and Grand Union Canal) providing a potentially valuable wildlife corridor between other existing SINCs. Includes a large parcel associated with Minet Country Park previously sugested along with Hitherbroom Park. These should be treated as separate designations (see site 12).

SiteID: SINC 5 Grade: Grade 1 ID on Maps: 10c SINC No: SINC 5

Status: Extension

Site name: Yeading Brook & Minet Country Park



S Punteney Location: Surveyor: 28/07/2015 Survey date: Owner: Time spent: Manager: Full cloud coverage Weather: Access/View from: Part Access: Permission to enter from: Area (ha): 20.31 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

SiteID: S	SINC 5		Grade:	Grade 1		ID on Ma	aps: 1	.0с		SINC No:	SINC 5	
Site name:	Yead	ing Brook &	Minet Count	ry Park						Status:	Extension	า
0	1											
Open sp	ace t	ypology										
PPG17 ID:												
PPG17 Typolo	ogy:	Natural and	l semi-natura	I: Common								
Specify other												
Planning	g stat	us			Other information							
SSSI		□мс)L		Ownersl	nip:						
LNR		Gre	en chain		Public a	ccess:		Free				
SINC or equ	uivalent	Gre	en corridor		Public a	ccess restrict	ions					
Green Belt	:	☐ No	open space o	lesignation								
Other		Cor	nservation Ar	ea	Entry po	ints:		Open ac	cess-whole	e/part of site		
Specify oth	ner:				Mainten	ance and ma	anagen	nent:	Poor			
					Predom	inant recreat	ional u	ıse:	Active			
					Level of	use:		Frequen	t use			
Accessib	ility (score 0	-2)									
Pedestrian:			ate car:	1 Cyc	cle:	1 V	Vheelc	hair:	1	Public trans	sport:	1
Facilities										- "		
Tennis courts	(specify	number):	0	Playing pitche	s Mini	: 0		Junior:	4	Full:		
Cricket pito	ch				□Al	l weather	[All we		All weath	ner	
Athletics tr						atural		✓ Natura		☐ Natural		
☐ Bowling gr					Flo	oodlit		Floodli	it	Floodlit		
Golf course		- IE [[
☐ Pitch putt,] 110	Play for un	_	∴ Refreshn∴ Litter bir				Waymarke Cycle paths	_		
☐ Driving ran ☐ Changing r			☐ Play for 7- ☐ Play for ov			g facilities			Historic fea			
☐ Motor cros			BMX track		_	r bins/area			Art gallery	tures		
Outdoor sv		g pool	Skateboar		☑ Dog mae ✓ Nature ti					monumnets		
Outdoor pa		,	Seats					Public art	blic art			
Fishing		. [Operation	al toilet	_	performance			Facilities ot	her		
Waterspor	ts	[Disabled fa	acilities	Car parki			9	Specify oth	er:		
Basketball	hoops	[Informatio	on [Horse ric	ling		I	nterpretat	ion signs		
Threats a	and <u>c</u>	list <u>urba</u>	nces (giv	ve details	of <u>seve</u>	rity etc)						
Invading plan			(0									
Erosion												
Motorcycle so	cramblir	ng \square										
Intrusive build												
Boundary trea	_											
Redevelopme												
Safety securit												

SiteID: SINC 5		Grade:	Grade 1	ID on Maps: 10c	SINC No:	SINC 5
Site name: Yead	ling Brook & I	Minet Countr	y Park		Status	: Extension
Vandalism						
Litter	✓					
Dogfouling	✓					
Fly Tipping	✓					
Pollution						
Aircraft noise						
Rail/road noise						
Other						
Interest/pote	ential for	enhanc	ement			
Recreation:						
Structural:						
Amenity:	Remove flyti	pping				
Ecology:	Manage sruk)				
Education:						
Social cultural:						
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changes since	e last sui	rvey				
Changes:						
Comments:						

SiteID:	SINC 5	Grade:	Grade 1	ID on Maps: 10c		SINC No: SINC 5	
Site name:	Site name: Yeading Brook & Minet Country Park Status: Extension						
Habita 0	ts % 1: Native broadleaved	l woodland		08: Acid grassland		28: Arable	
w	2: Non-native broadle voodland		-	09: Neutral grassland (semi-improved)	1	L6: Bog	
0	3: Coniferous woodla	nd	5	35: Neutral grassland (herb rich)	1	17: Reedswamp	
5 3	7: Scattered trees:			10: Basic grassland		10: Typha etc. swamp	

Habitats	70						
01:1	Native broadleave	d woodland		08: Acid grassland		28: Arable	
	Non-native broadle odland	eaved	5	09: Neutral grassland (semi-improved)		16: Bog	
03: 0	Coniferous woodla	nd	5	35: Neutral grassland (herb ri	ich)	17: Reedswamp	
5 37: 5	Scattered trees:			10: Basic grassland		40: Typha etc. swamp	
05: F	Recently felled wo	odland:	5	11: Improved/reseeded agric	:	18: Wet marginal veget	ration
60 06: 5	Scrub			grassland 07: Amenity grassland			
38: 1	Planted shrubbery					19; Fen carr (woodland fen)	/scrub over
25:1	Native hedge			12: Ruderal or ephemeral	0	20: Standing water (inc	ludes canals)
34:1	Non-native hedge		10	33: Roughland (intimate mix6)	of 9, 14	21: Ditches (water filled	d)
	Orchard			13: Bracken		22. Intertidal mud. can	d shingle etc
	Vegetated walls, to	ombstones etc		14: Tall herbs		23: Intertidal mud, sand	a, shirigle etc
				15: Heathland		24: Saltmarsh	
	Bare soil and rock					30: Habitat information	not available
27: 8	Bare artificial habit	at		39: Allotments (active)		J	
29: 0	Other 29	: Other description	n: Flyt	ipping 5%			
Habitat	qualifiers						
Treeline with			Grazed		Floati	ng vegetation:	
Even-aged pl				ently mown:		erged vegetation:	
	antation.						
Coppice:				ntly mown:	Saline	gent vegetation:	
Flush:							
Dead wood:			Unmar	nmanaged grassland:		Tidal:	
Wet:			Ridge	and furrow:	Natur	Naturally formed riverbank:	
Hedge with t	reeline:		Flush:			Eutrophic	
Ancient woo	dland:		Wet:			Mesotrophic	
Pollarded:			Sand/c	lay bank:	_	Oliotrophic	
Wood shrub	layer:					Dystrophic	
Interest							
☐ Invertebra	ate Hi	gher Plant	Addit	ional comments:			
Fish	Br	yophyte					
Amphibia	n 🗌 Lio	chen					
Reptile	☐ Fu	ngi					
☐ Mammal	☐ Ge	eology					
Bird	☐ ot	her					
Species	Richness						

Poor Species richness:

SiteID: SINC 5 Grade: Grade 1 ID on Maps: 10c SINC No: SINC No: SINC S

Site name: Yeading Brook & Minet Country Park Status: Extension

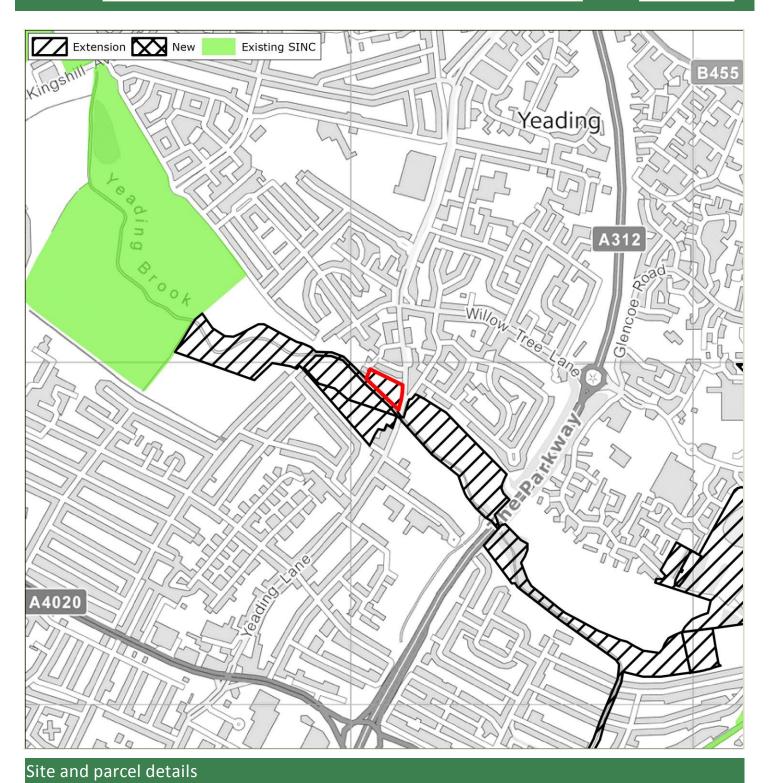
Nature conservation value

Nature conservation value (surveyor's personal opinion):

SiteID: SINC 5 Grade: Grade 1 ID on Maps: 10d SINC No: SINC 5

Site name: Yeading Brook & Minet Country Park

Status: Extension



S Punteney Location: Surveyor: 28/07/2015 Survey date: Owner: Time spent: Manager: Full cloud coverage Weather: Access/View from: Part Access: Permission to enter from: Area (ha): 0.56 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 5	Grade:	Grade 1	ID on Maps:	10d	SINC No: SINC 5
Site name: Yead	ling Brook & Minet Cour	try Park			Status: Extension
Open space t	ypology				
PPG17 ID:					
PPG17 Typology:	Natural and semi-natur	al: Common			
Specify other					
Planning stat	us		Othe	er inform	ation
SSSI	☐ MOL		Ownership:		
LNR	Green chain		Public access:	Free	
✓ SINC or equivalent	Green corridor		Public access restrictions		
Green Belt	☐ No open space	designation			
Other	Conservation A	rea	Entry points:		
Specify other:			Maintenance and manag	gement: P	oor
			Predominant recreations	al use: A	ctive
			Level of use:	Frequent u	se
Accessibility ((score 0-2)				
Pedestrian:	2 Private car:	1 Cyc	cle: 1 Whee	elchair:	1 Public transport: 1
Facilities					
Tennis courts (specify	/ number): 0	Playing pitche	s Mini: 0	Junior:	4 Full:
_		, 0,	All weather	_	_
☐ Cricket pitch ☐ Athletics track			Natural	✓ All weath✓ Natural	er
Bowling green			Floodlit	Floodlit	Floodlit
Golf course				Tioduit	
☐ Pitch putt/crazy g	olf ✓ Play for u	nder 7s	Refreshments	□Wa	ymarked walking
☐ Driving range	✓ Play for 7		✓ Litter bins		cle paths
☐ Changing rooms	□ Play for o	_	Recycling facilities	His	toric features
☐ Motor cross	☐ BMX trac	ς [☐ Dog litter bins/area	□Art	gallery
Outdoor swimmin	g pool 🗹 Skateboa	rd area	✓ Nature trail	Scu	llptures/monumnets
\square Outdoor paddling	pool Seats		Animal/bird enclosure		olic art
Fishing	Operation	nal toilet	Open air performance are	ea Fac	ilities other
\square Watersports	☐ Disabled	acilities •	✓ Car parking	Spe	ecify other:
Basketball hoops	☐ Informati	on [Horse riding	Inte	erpretation signs
Threats and o	listurbances (gi	ve details	of severity etc)		
Invading plants					
Erosion					
Motorcycle scramblin	ng 🗆				
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID: SINC 5		Grade:	Grade 1	ID on Maps:	10d	SINC No: SINC 5
Site name: Yea	ding Brook & I	Minet Count	ry Park			Status: Extension
Vandalism	✓	Graffiti				
Litter	•					
Dogfouling	•					
Fly Tipping	•	Abandoned	sofa			
Pollution						
Aircraft noise						
Rail/road noise						
Other						
Interest/pot	ential for	enhanc	ement			
Recreation:	Improve sign	nage				
Structural:						
Amenity:						
Ecology:	Manage scru	ıb				
Education:						
Social cultural:						
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changes sinc	e last su	rvey				
Changes:						
Comments:						

Site name: Yeading Brook & Minet Country Park Status: Extension	SiteID:	SINC 5	Grade:	Grade 1	ID on Maps:	10d	SINC No:	SINC 5
	Site name: Yeading Brook & Minet Country Park					Status	Extension	

Habitats %			
01: Native broadleaved woodland	08: Acid grassland	28: Arable	
02: Non-native broadleaved woodland	09: Neutral grassland (semi-	16: Bog	
03: Coniferous woodland	improved) 35: Neutral grassland (herb rich)	17: Reedswamp	
37: Scattered trees:	10: Basic grassland		
05: Recently felled woodland:	11: Improved/reseeded agric	40: Typha etc. swamp	
06: Scrub	grassland	18: Wet marginal vegetation	
38: Planted shrubbery	07: Amenity grassland	19; Fen carr (woodland/scrub over fen)	
25: Native hedge	12: Ruderal or ephemeral	20: Standing water (includes canals)	
34: Non-native hedge	33: Roughland (intimate mix of 9, 14 6)	21: Ditches (water filled)	
31: Orchard	13: Bracken	23: Intertidal mud, sand, shingle etc	
36: Vegetated walls, tombstones	etc 14: Tall herbs	24: Saltmarsh	
26: Bare soil and rock	15: Heathland	24. SalullidiSil	
27: Bare artificial habitat	39: Allotments (active)	30: Habitat information not available	
29: Other 29: Other des	cription		
	cription.		
Habitat qualifiers			
Treeline without hedge:	Grazed:	Floating vegetation:	
Even-aged plantation:	Infrequently mown:	Submerged vegetation:	
Coppice:	Frequently mown:	Emergent vegetation:	
Flush:	Cuttings removed:	Saline:	
Dead wood:	Unmanaged grassland:	Tidal:	
Wet:	Ridge and furrow:	Naturally formed riverbank:	
Hedge with treeline:	Flush:	☐ Eutrophic	
Ancient woodland:	Wet:	Mesotrophic —	
Pollarded:	Sand/clay bank:	Oliotrophic	
Wood shrub layer:		Dystrophic	
Interest			
☐ Invertebrate ☐ Higher Plant	Additional comments:		
☐ Fish ☐ Bryophyte			
☐ Amphibian ☐ Lichen			
Reptile Fungi			
☐ Mammal ☐ Geology ☐ ather			
☐ Bird ☐ other			
Species Richness			

SiteID: SINC 5 Grade: Grade 1 ID on Maps: 10d SINC No: SINC SINC Site name: Yeading Brook & Minet Country Park Status: Extension

Nature conservation value

Nature conservation value (surveyor's personal opinion):

SiteID: SINC 5 Grade: Grade 1 ID on Maps: 10e SINC No: SINC 5

Status: Extension

Site name: Yeading Brook & Minet Country Park

Extension New Existing SINC

Site and parcel details S Punteney Location: Surveyor: 28/07/2015 Survey date: Owner: Time spent: Manager: Full cloud coverage Weather: Access/View from: Part Access: Permission to enter from: Area (ha): 0.29 Recomendation: Remove

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 5	Grade	: Grade 1	ID on Maps:	10e	SINC No: SINC 5
Site name: Yead	ding Brook & Minet Cou	untry Park			Status: Extension
Open space t	ypology				
PPG17 ID:					
PPG17 Typology:	Natural and semi-natu	ıral: Common			
Specify other					
Planning stat	us		Othe	er informatio	on
SSSI	☐ MOL		Ownership:		
LNR	Green chain		Public access:	Free	
✓ SINC or equivalen	t Green corrido	r	Public access restrictions		
Green Belt	☐ No open spac	e designation			
Other	Conservation	Area	Entry points:		
Specify other:			Maintenance and manag	ement: Poor	
			Predominant recreationa	Active	
			Level of use:	Frequent use	
Accessibility	(score 0-2)				
Pedestrian:	2 Private car:	1 Cy	cle: 1 Whee	elchair: 1	Public transport: 1
Facilities					
Tennis courts (specif	y number): 0	Playing pitche	es Mini: 0	Junior: 4	Full:
Cricket pitch			All weather	All weather	All weather
Athletics track			Natural	✓ Natural	Natural
☐ Bowling green			Floodlit	Floodlit	Floodlit
Golf course					
☐ Pitch putt/crazy g	golf ✓ Play for	under 7s	Refreshments	Waymar	rked walking
☐ Driving range	✓ Play for	7-13	✓ Litter bins	☐Cycle pa	ths
☐ Changing rooms	☐ Play for	over 13s	Recycling facilities	Historic	features
☐ Motor cross	☐ BMX tra	ick [Dog litter bins/area	☐Art galle	ry
Outdoor swimmin	g pool Skatebo	ard area	✓ Nature trail	•	es/monumnets
\square Outdoor paddling	pool Seats		Animal/bird enclosure	Public a	
Fishing	Operati	onal toilet [Open air performance are	□ Facilities	sotner
Watersports	Disable	d facilities [Car parking	Specify o	other:
Basketball hoops	☐ Informa	tion [Horse riding	Interpre	tation signs
Threats and o	disturbances (ខ្	give details	of severity etc)		
Invading plants					
Erosion					
Motorcycle scrambli	ng 🗆				
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID: SINC 5		Grade:	Grade 1	ID on Maps:	10e	SINC No:	SINC 5
Site name: Yead	ling Brook &	Minet Countr	y Park			Status:	Extension
Vandalism	✓	Graffiti					
Litter	✓						
Dogfouling	•						
Fly Tipping	•	Abandoned :	sofa				
Pollution							
Aircraft noise							
Rail/road noise							
Other							
Interest/pote	ential for	enhanc	ement				
Recreation:	Improve sigr	nage					
Structural:							
Amenity:							
Ecology:	Manage scru	ıb					
Education:							
Social cultural:							
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Changes since	e last su	rvey					
Changes:							
Comments:				<u> </u>			

SiteID:	SINC 5	Grade:	Grade 1	ID on Maps:	10e	SINC No:	SINC 5
Site name: Yeading Brook & Minet Country Park						Status:	Extension

Habitats %					
01: Native broa	dleaved woodland	08: Acid grassland		28: Arable	
02: Non-native woodland	broadleaved	09: Neutral grassland (semi-	16: Bog	
03: Coniferous	woodland	35: Neutral grassland (herb rich)	17: Reedswamp	
37: Scattered tr	rees:	10: Basic grassland		40: Typha etc. swamp	
05: Recently fel	lled woodland:	11: Improved/reseede	d agric	18: Wet marginal vegetation	
06: Scrub		grassland 07: Amenity grassland		10. For carr (woodland (carub over	
38: Planted shru	ubbery	12: Ruderal or epheme	oral	19; Fen carr (woodland/scrub over fen)	
25: Native hedg	ge			20: Standing water (includes canals)	
34: Non-native	hedge	33: Roughland (intima 6)	te mix of 9, 14	21: Ditches (water filled)	
31: Orchard		13: Bracken		23: Intertidal mud, sand, shingle etc	
36: Vegetated v	walls, tombstones etc	14: Tall herbs		24: Saltmarsh	
26: Bare soil an	d rock	15: Heathland			
27: Bare artifici	al habitat	39: Allotments (active))	30: Habitat information not available	
29: Other	29: Other descripti	on:			
Habitat qualifie	ers				
Treeline without hedge:		Grazed:		Floating vegetation:	
Even-aged plantation:		Infrequently mown:		Submerged vegetation:	
Coppice:		Frequently mown:		Emergent vegetation:	
Flush:		Cuttings removed:		Saline:	
Dead wood:		Unmanaged grassland:		Tidal:	
Wet:		Ridge and furrow:		Naturally formed riverbank:	
Hedge with treeline:		Flush:		Eutrophic	
Ancient woodland:		Wet:		Mesotrophic	
Pollarded:		Sand/clay bank:		Oliotrophic	
Wood shrub layer:				Dystrophic	
Interest					
☐ Invertebrate	☐ Higher Plant	Additional comments:			
Fish	Bryophyte				
Amphibian	Lichen				
Reptile	Fungi				
☐ Mammal	Geology				
Bird	other				
Species Richnes	SS				

SiteID: SINC 5 Grade: Grade 1 ID on Maps: 10e SINC No: SINC 5

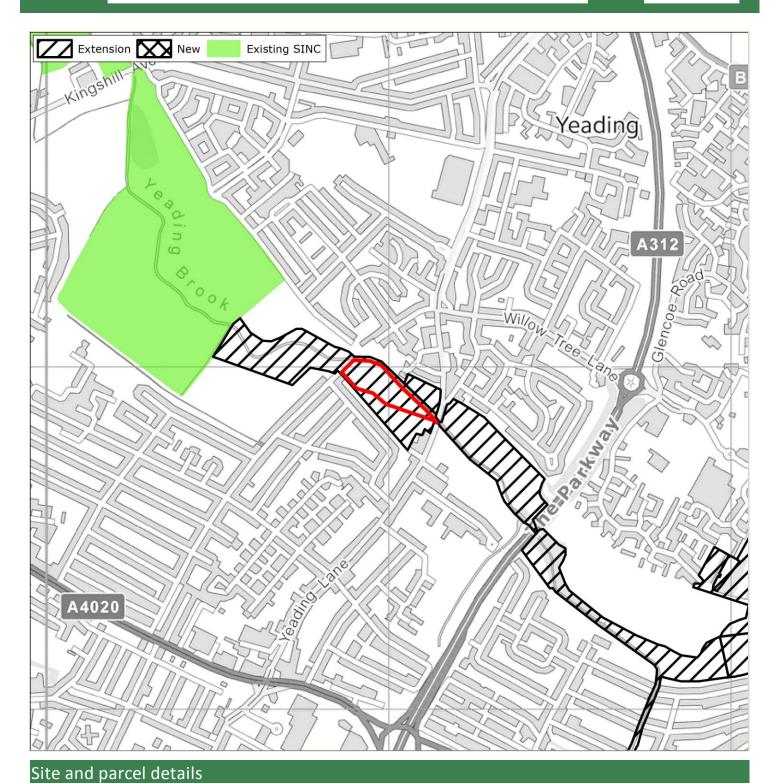
Site name: Yeading Brook & Minet Country Park Status: Extension

Nature conservation value

Nature conservation value (surveyor's personal opinion):

SiteID: SINC 5 Grade: Grade 1 ID on Maps: 10f SINC No: SINC 5

Site name: Yeading Brook & Minet Country Park Status: Extension



S Punteney Location: Surveyor: 28/07/2015 Survey date: Owner: Time spent: Manager: Full cloud coverage Weather: Access/View from: Part Access: Permission to enter from: Area (ha): 1.70 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 5	Grad	e: Grade 1	ID on Maps:	10f	SINC No: SINC 5
Site name: Yea	ding Brook & Minet Co	ountry Park			Status: Extension
Open space t	typology				
PPG17 ID:					
PPG17 Typology:	Natural and semi-na	tural: Common			
Specify other					
Planning stat	tus		Othe	r informatio	n
SSSI	☐ MOL		Ownership:		
LNR	Green chain		Public access:	Free	
✓ SINC or equivaler	t Green corrid	or	Public access restrictions		
Green Belt	☐ No open spa	ce designation	. 42.10 400000 . 001.101.01.0		
Other	Conservation	n Area	Entry points:		
Specify other:			Maintenance and manage	ement: Poor	
			Predominant recreationa	I use: Active	
			Level of use:	Frequent use	
Accessibility	(score 0-2)				
Pedestrian:	2 Private car:	1 Cy	cle: 1 Whee	elchair: 1	Public transport: 1
Facilities	_			<u> </u>	
Tennis courts (specif	fv number):	0 Playing pitche	es Mini: 0	Junior: 4	Full:
	, ,	7, 0, 11	All weather		
☐ Cricket pitch ☐ Athletics track			Natural	✓ All weather✓ Natural	☐ All weather☐ Natural
Bowling green			Floodlit	Floodlit	Floodlit
Golf course			Liloddiit		Littodiit
☐ Pitch putt/crazy	golf Play fo	r under 7s [Refreshments	□Waymark	ed walking
☐ Driving range	✓ Play fo		✓ Litter bins	☐Cycle patl	-
Changing rooms		r over 13s	Recycling facilities	☐ Historic fe	
☐ Motor cross	☐ BMX ti		☐ Dog litter bins/area	☐ Art galler	/
Outdoor swimmin	ng pool 📝 Skateb	oard area	✓ Nature trail	Sculpture	s/monumnets
Outdoor paddling	pool Seats	[Animal/bird enclosure	Public art	
Fishing	☐ Opera	tional toilet [Open air performance are	ea Facilities o	other
\square Watersports	Disable	ed facilities [✓ Car parking	Specify ot	her:
Basketball hoops	☐Inform	ation [Horse riding	Interpreta	ation signs
Threats and	disturbances (give details	of severity etc)		
Invading plants					
Erosion					
Motorcycle scrambl	ing \square				
Intrusive buildings					
Boundary treatment	: 🗆				
Redevelopment					
Safety security					

SiteID:	SINC 5		Grade:	Grade 1	ID on Maps: 10f	SINC No: SINC 5
Site name:	Yead	ling Brook &	Minet Countr	y Park		Status: Extension
Vandalism		•	Graffiti			
Litter		•				
Dogfouling		•				
Fly Tipping		✓	Abandoned s	sofa		
Pollution						
Aircraft nois	e					
Rail/road no	ise					
Other						
Interest	t/pote	ential for	enhanc	ement		
Recreation:		Improve sign	nage			
Structural:						
Amenity:						
Ecology:		Manage scru	ıb			
Education:						
Social cultu	ral:					
Heritage:						
Health:						
Accessibility	<i>'</i> :					
Other:						
Comments						
Chango	c cinc	e last su	r) (O) (
	S SIIIC	e last su	rvey			
Changes:						
Comments:						

SiteID:	SINC 5	Grade:	Grade 1	ID on Maps:	10f	SINC No: SINC 5		
Site name:	Yeading Brook	& Minet Country	[,] Park			Status: Extension		

Habitats %			
01: Native broadleaved woodland	08: Acid grassland	28: Arable	
02: Non-native broadleaved woodland	09: Neutral grassland (semi-	16: Bog	
03: Coniferous woodland	improved) 35: Neutral grassland (herb rich)	17: Reedswamp	
37: Scattered trees:	10: Basic grassland		
05: Recently felled woodland:	11: Improved/reseeded agric	40: Typha etc. swamp	
06: Scrub	grassland	18: Wet marginal vegetation	
38: Planted shrubbery	07: Amenity grassland	19; Fen carr (woodland/scrub over fen)	
25: Native hedge	12: Ruderal or ephemeral	20: Standing water (includes canals)	
34: Non-native hedge	33: Roughland (intimate mix of 9, 14 6)	21: Ditches (water filled)	
31: Orchard	13: Bracken	23: Intertidal mud, sand, shingle etc	
36: Vegetated walls, tombstones	etc 14: Tall herbs	24: Saltmarsh	
26: Bare soil and rock	15: Heathland	24. SalullidiSil	
27: Bare artificial habitat	39: Allotments (active)	30: Habitat information not available	
29: Other 29: Other des	cription		
	cription.		
Habitat qualifiers			
Treeline without hedge:	Grazed:	Floating vegetation:	
Even-aged plantation:	Infrequently mown:	Submerged vegetation:	
Coppice:	Frequently mown:	Emergent vegetation:	
Flush:	Cuttings removed:	Saline:	
Dead wood:	Unmanaged grassland:	Tidal:	
Wet:	Ridge and furrow:	Naturally formed riverbank:	
Hedge with treeline:	Flush:	☐ Eutrophic	
Ancient woodland:	Wet:	Mesotrophic —	
Pollarded:	Sand/clay bank:	Oliotrophic	
Wood shrub layer:		Dystrophic	
Interest			
☐ Invertebrate ☐ Higher Plant	Additional comments:		
☐ Fish ☐ Bryophyte			
☐ Amphibian ☐ Lichen			
Reptile Fungi			
☐ Mammal ☐ Geology ☐ ather			
☐ Bird ☐ other			
Species Richness			

SiteID: SINC 5 Grade: Grade 1 ID on Maps: 10f SINC No: SINC 5

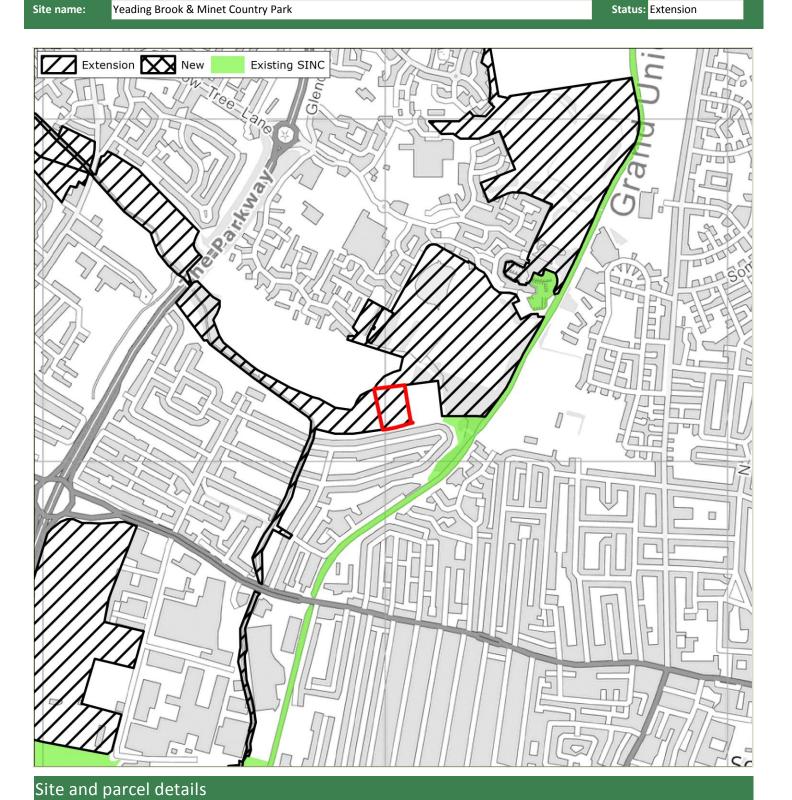
Site name: Yeading Brook & Minet Country Park Status: Extension

Nature conservation value

Nature conservation value (surveyor's personal opinion):

SiteID: SINC 5 ID on Maps: 10g SINC No: SINC 5 Grade: Grade 1

Site name: Yeading Brook & Minet Country Park



Location:		Surveyor:	S Punteney
Owner:		Survey date:	28/07/2015
Manager:		Time spent:	2
Access/View from:		Weather:	Full cloud coverage
Permission to enter		Access:	Part
from: Recomendation:	Borough Grade 1	Area (ha):	1.03

Local Plan Part 2 Changes: Designation Grade:

SiteID:	SINC 5		Grade:	Grade 1	ID on Maps: 10g				SINC No: SINC 5		
Site name:	Yead	ling Brook	& Minet Coun	try Park					Status: Extension	on	
0.2.2.2.2.2											
Open sp	bace t	ypolog	У								
PPG17 ID:	,										
PPG17 Typo	logy:	Natural ar	nd semi-natura	al: Common							
Specify othe	er										
Planning status Other information											
SSSI		□м	OL		Ownership:						
LNR		☐ Gi	reen chain		Public acces	s:	Free				
SINC or e	quivalent	: G	reen corridor		Public acces	s restrictions					
Green Be	lt	□ No	o open space	designation	. 45.10 40000						
Other		□ co	onservation A	rea	Entry points	:					
Specify other:				Maintenanc	e and manage	ment:	Poor				
				Predominan	t recreational	use:	Active				
					Level of use	:	Frequen	nt use			
Accessil	hility (score i	n_2\								
Pedestrian:	onity (_	ivate car:	1 Cv	cle: 1	Wheel	chair:	1	Public transport:	1	
				- ,							
Facilitie											
Tennis court	s (specify	/ number):	0	Playing pitche	es Mini:	0	Junior:	4	Full:		
Cricket pi	tch				All we	ather	All we	ather	All weather		
Athletics	track				Natur	al	✓ Natura	al	■ Natural		
☐ Bowling g					Flood	lit	Floodl	it	Floodlit		
Golf cours											
☐ Pitch put	. , .	olf	✓ Play for u	_	Refreshmen	ts		Waymarked	•		
☐ Driving ra			✓ Play for 7-	_	✓ Litter bins		_	Cycle paths			
Changing			☐ Play for o		Recycling fac			Historic fea Art gallery	tures		
☐ Motor cro			✓ Skateboar		Dog litter bir✓ Nature trail	is/area			monumnets		
Outdoor			✓ Skateboar ✓ Seats	u ai ea [Animal/bird	enclosure		Public art			
☐ Outdoor p☐ Fishing	pauuiing	μυσι	Operation	ا al toilet آ	_	formance area	_ 	Facilities ot	her		
	orts		☐ Disabled f		Car parking	.ormanice area		Specify othe	ar.		
Basketbal			Information		Horse riding			Interpretati			
		lictumb				v otol					
		มรเนาอ	ances (gr	ve details	oi severii	y etc)					
Invading pla	nts	L	J								
Erosion		L	_								
Motorcycle		ng L									
Intrusive bui	_	L									
Boundary tre		L									
Redevelopm			_								
Safety secur	ity		J								

	Grade:	Grade 1	ID on Maps: 10g	SINC No: SINC 5
ling Brook & I	Minet Countr	y Park		Status: Extension
•	Graffiti			
•				
•				
✓	Abandoned :	sofa		
ential for	enhanc	ement		
Improve sign	nage			
Manage scru	ıb			
e last sui	rvey			
			1	
	ential for Improve sign	ding Brook & Minet Countr	Abandoned sofa Abandoned sofa Contial for enhancement Improve signage Manage scrub	ding Brook & Minet Country Park Graffiti Abandoned sofa Country Park Abandoned sofa Country

SiteID:	SINC 5	Grade:	Grade 1	ID on Maps:	10g	SINC No:	SINC 5
Site name:	Yeading Brook	& Minet Country	Park			Status:	Extension

Habitats %			
01: Native broadleaved woodland	08: Acid grassland	28: Arable	
02: Non-native broadleaved woodland	09: Neutral grassland (semi-	16: Bog	
03: Coniferous woodland	improved) 35: Neutral grassland (herb rich)	17: Reedswamp	
37: Scattered trees:	10: Basic grassland		
05: Recently felled woodland:	11: Improved/reseeded agric	40: Typha etc. swamp	
06: Scrub	grassland	18: Wet marginal vegetation	
38: Planted shrubbery	07: Amenity grassland	19; Fen carr (woodland/scrub over fen)	
25: Native hedge	12: Ruderal or ephemeral	20: Standing water (includes canals)	
34: Non-native hedge	33: Roughland (intimate mix of 9, 14 6)	21: Ditches (water filled)	
31: Orchard	13: Bracken	23: Intertidal mud, sand, shingle etc	
36: Vegetated walls, tombstones	etc 14: Tall herbs	24: Saltmarsh	
26: Bare soil and rock	15: Heathland	24. SalullidiSil	
27: Bare artificial habitat	39: Allotments (active)	30: Habitat information not available	
29: Other 29: Other des	cription		
	cription.		
Habitat qualifiers			
Treeline without hedge:	Grazed:	Floating vegetation:	
Even-aged plantation:	Infrequently mown:	Submerged vegetation:	
Coppice:	Frequently mown:	Emergent vegetation:	
Flush:	Cuttings removed:	Saline:	
Dead wood:	Unmanaged grassland:	Tidal:	
Wet:	Ridge and furrow:	Naturally formed riverbank:	
Hedge with treeline:	Flush:	☐ Eutrophic	
Ancient woodland:	Wet:	Mesotrophic —	
Pollarded:	Sand/clay bank:	Oliotrophic	
Wood shrub layer:		Dystrophic	
Interest			
☐ Invertebrate ☐ Higher Plant	Additional comments:		
☐ Fish ☐ Bryophyte			
☐ Amphibian ☐ Lichen			
Reptile Fungi			
☐ Mammal ☐ Geology ☐ ather			
☐ Bird ☐ other			
Species Richness			

SiteID: SINC 5 Grade: Grade 1 ID on Maps: 10g SINC No: SINC S

Site name: Yeading Brook & Minet Country Park Status: Extension

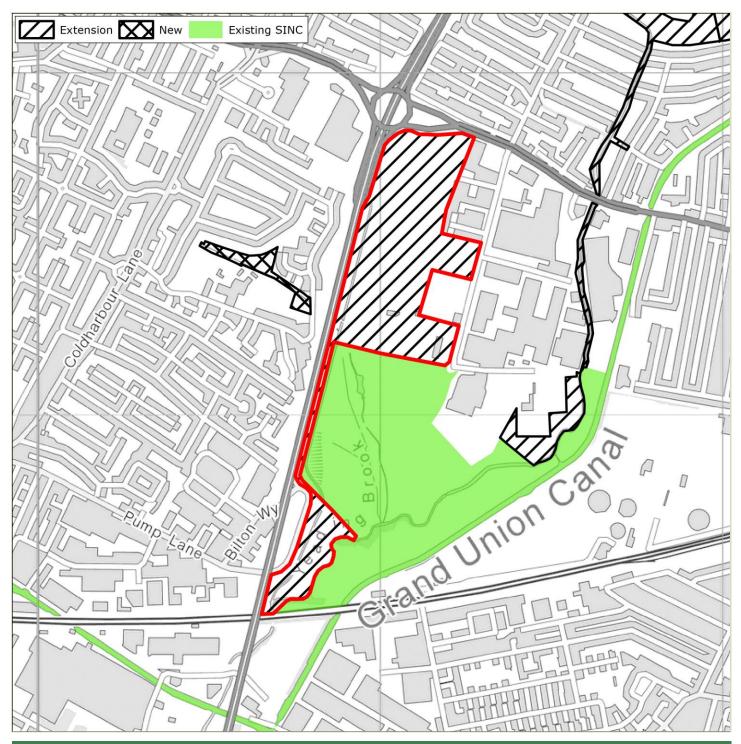
Nature conservation value

Nature conservation value (surveyor's personal opinion):

SiteID: SINC 6 Grade: Grade 1 ID on Maps: 10h SINC No: SINC 6

Site name: Yeading Brook & Minet Country Park

Status: Extension



Site and parcel details

Location:	Avondale Drive		Surveyor:	S Punteney
Owner:			Survey date:	28/07/2015
Manager:			Time spent:	1.5
Access/View from:			Weather:	Full cloud coverage
Permission to enter			Access:	All
from: Recomendation:	Borough Grade 1	1	Area (ha):	22.45

Local Plan Part 2 Changes: Designation Grade:

SiteID:	SINC 6		Grade:	Grade 1		ID on Ma	ps: 1	.0h		SINC No:	SINC 6	
Site name:	Yead	ing Brook & I	Minet Count	ry Park						Status:	Extension	n
0::0::0												
Open s	pace t	ypology										
PPG17 ID:												
PPG17 Type	ology:	Parks and Ga	rdens: Park									
Specify oth	er											
Plannir	ng stat	us				Ot	ther	infori	mation			
SSSI		□ мог	-		Owners	hip:						
LNR		Gree	en chain		Public a	ccess:		Free				
SINC or	SINC or equivalent Green corridor			Public a	ccess restricti	ions						
Green B	elt	☐ No c	pen space o	lesignation								
Other	Other Conservation Area			ea	Entry po	oints:		Accessib	ole open sp	ace		
Specify other:				Mainter	ance and ma	ınagen	nent:	Good				
			Predom	inant recreat	ional u	ıse:	Active					
					Level of	use:		Frequen	it use			
Accessi	ihility (score 0-	2)									
Pedestrian:			te car:	2 Cyc	cle:	1 W	/heelc	hair:	2	Public trans	sport:	1
r. dia:												
Facilitie			1	Disciple with h	- N4:				0	E. II.	0	
Tennis cour		number):	1	Playing pitche				Junior:	0	Full:		
Cricket p					_	l weather		All we		☐ All weat	her	
☐ Athletics						atural		Natura		☐ Natural		
☐ Bowling ☐ Golf cou	_				FI	oodlit		Floodl	it	Floodlit		
☐ Pitch pu		olf	Play for un	udor 7s	Refreshr	nonts			Waymarke	d walking		
Driving r			Play for 7-		Litter bir				Cycle paths	_		
Changing			Play for ov		_	g facilities			Historic fea			
☐ Motor ci	_		BMX track		_	r bins/area			Art gallery			
Outdoor		g pool	Skateboar	d area	✓ Nature t				Sculptures,	monumnets		
Outdoor		_	Seats		Animal/l	oird enclosure	e		Public art			
Fishing	3,		Operation	al toilet	Open air	performance	e area		Facilities ot	her		
□Watersp	orts	v	Disabled fa	acilities	Car park	ing		9	Specify oth	er:		
Basketba	all hoops		Informatio	on [Horse ric	ding		(Cycle track	, Rollerskiing tr	ack	
Threats	s and d	listurbar	nces (giv	e details	of seve	rity etc)						
Invading pla	ants											
Erosion												
Motorcycle	scramblin	ıg 🗆										
Intrusive bu	uildings											
Boundary t	reatment											
Redevelopr	ment											
Safety secu	ırity											

SiteID: SINC 6		Grade:	Grade 1	ID on Maps:	10h	SINC No:	SINC 6
Site name: Year	ding Brook &	Minet Country	Park			Status	Extension
Vandalism	✓	Burnt ground	- area used for a bonf	ire			
Litter	•						
Dogfouling							
Fly Tipping							
Pollution							
Aircraft noise							
Rail/road noise							
Other							
Interest/pote	ential fo	r enhance	ement				
Recreation:							
Structural:							
Amenity:	Remove and	d manage vand	alism and litter				
Ecology:	Improve dis	turbed, rough į	ground				
Education:							
Social cultural:							
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Changes sinc	e last su	rvey					
Changes:							
Comments:							

SiteID:	SINC 6	Grade:	Grade 1	ID on Maps:	10h	SINC No:	SINC 6	
Site name:	Yeading Brook	& Minet Country	[,] Park			Status: Extension		

Habitats %					
01: Native bro	padleaved woodland		08: Acid grassland	28: Arable	
02: Non-native	e broadleaved	40	09: Neutral grassland (semi-	16: Bog	
woodland 03: Coniferous woodland			improved) 35: Neutral grassland (herb rich)	17: Reedswamp	
15 37: Scattered trees:					
05: Recently fo	elled woodland:		10: Basic grassland	40: Typha etc. swamp	
05: Recently felled woodland:			11: Improved/reseeded agric grassland	18: Wet marginal vegetation	
15 06: Scrub		10	07: Amenity grassland	19; Fen carr (woodland/scrub over fen) 20: Standing water (includes canals) 21: Ditches (water filled)	
38: Planted sh	•		12: Ruderal or ephemeral		
25: Native hed	dge	10	33: Roughland (intimate mix of 9, 14		
34: Non-nativ	e hedge	10	6)		
31: Orchard			13: Bracken	23: Intertidal mud, sand, shingle etc	
36: Vegetated	walls, tombstones etc		14: Tall herbs	24: Saltmarsh	
5 26: Bare soil a	nd rock		15: Heathland	2.733.818.51	
27: Bare artifi	cial habitat		39: Allotments (active)	30: Habitat information not availabl	
20.00	20 01 1 11				
29: Other	29: Other descripti	on:			
	orc				
abitat qualifi	612				
		Grazeo	d:	Floating vegetation:	
reeline without hedge			d:	Floating vegetation: Submerged vegetation:	
reeline without hedgoven-aged plantation:		Infrequ			
reeline without hedgo ven-aged plantation: oppice:		Infrequ Freque	uently mown:	Submerged vegetation:	
reeline without hedgo ven-aged plantation: oppice: ush:		Infreque Freque Cutting	ently mown: ently mown: gs removed:	Submerged vegetation: Emergent vegetation: Saline:	
reeline without hedge ven-aged plantation: oppice: ush: ead wood:		Infreque Freque Cutting Unmar	ently mown: ently mown: gs removed: maged grassland:	Submerged vegetation: Emergent vegetation: Saline: Tidal:	
reeline without hedge ven-aged plantation: oppice: ush: ead wood: /et:		Infreque Freque Cutting Unmar Ridge	ently mown: ently mown: gs removed:	Submerged vegetation: Emergent vegetation: Saline: Tidal: Naturally formed riverbank:	
reeline without hedge ven-aged plantation: oppice: ush: ead wood: vet: edge with treeline:		Infrequence Cutting Unmar Ridge Flush:	ently mown: ently mown: gs removed: maged grassland:	Submerged vegetation: Emergent vegetation: Saline: Tidal: Naturally formed riverbank: Eutrophic	
reeline without hedge ven-aged plantation: oppice: ush: ead wood: /et: edge with treeline:		Infreque Freque Cutting Unmar Ridge	ently mown: ently mown: gs removed: maged grassland:	Submerged vegetation: Emergent vegetation: Saline: Tidal: Naturally formed riverbank: Eutrophic Mesotrophic	
reeline without hedge ven-aged plantation: oppice: lush: ead wood: Vet: edge with treeline: ncient woodland:		Infrequence Cutting Unmar Ridge Flush:	ently mown: ently mown: gs removed: maged grassland:	Submerged vegetation: Emergent vegetation: Saline: Tidal: Naturally formed riverbank: Eutrophic Mesotrophic Oliotrophic	
reeline without hedge ven-aged plantation: oppice: lush: ead wood: Vet: edge with treeline: ncient woodland: ollarded:		Infrequence Cutting Unmar Ridge Flush:	ently mown: ently mown: gs removed: naged grassland: and furrow:	Submerged vegetation: Emergent vegetation: Saline: Tidal: Naturally formed riverbank: Eutrophic Mesotrophic	
reeline without hedge ven-aged plantation: oppice: ush: ead wood: /et: edge with treeline: ncient woodland: ollarded: /ood shrub layer:		Infrequence Cutting Unmar Ridge Flush:	ently mown: ently mown: gs removed: naged grassland: and furrow:	Submerged vegetation: Emergent vegetation: Saline: Tidal: Naturally formed riverbank: Eutrophic Mesotrophic Oliotrophic	
reeline without hedge ven-aged plantation: oppice: ush: ead wood: vet: edge with treeline: ncient woodland: obllarded: vood shrub layer:		Infrequence Cutting Unmar Ridge Flush: Wet: Sand/c	ently mown: ently mown: gs removed: naged grassland: and furrow:	Submerged vegetation: Emergent vegetation: Saline: Tidal: Naturally formed riverbank: Eutrophic Mesotrophic Oliotrophic	
reeline without hedge ven-aged plantation: oppice: ush: ead wood: /et: edge with treeline: ncient woodland: ollarded: /ood shrub layer: hterest Invertebrate	e:	Infrequence Cutting Unmar Ridge Flush: Wet: Sand/c	uently mown: ently mown: gs removed: naged grassland: and furrow:	Submerged vegetation: Emergent vegetation: Saline: Tidal: Naturally formed riverbank: Eutrophic Mesotrophic Oliotrophic	
reeline without hedge ven-aged plantation: oppice: lush: lead wood: Vet: ledge with treeline: ncient woodland: ollarded: Vood shrub layer: hterest Invertebrate Fish	e:	Infrequence Cutting Unmar Ridge Flush: Wet: Sand/c	uently mown: ently mown: gs removed: naged grassland: and furrow:	Submerged vegetation: Emergent vegetation: Saline: Tidal: Naturally formed riverbank: Eutrophic Mesotrophic Oliotrophic	
reeline without hedge ven-aged plantation: oppice: lush: ead wood: /et: edge with treeline: ncient woodland: ollarded: /ood shrub layer: hterest Invertebrate Fish Amphibian	Higher Plant Bryophyte	Infrequence Cutting Unmar Ridge Flush: Wet: Sand/c	uently mown: ently mown: gs removed: naged grassland: and furrow:	Submerged vegetation: Emergent vegetation: Saline: Tidal: Naturally formed riverbank: Eutrophic Mesotrophic Oliotrophic	
labitat qualifi reeline without hedge ven-aged plantation: coppice: lush: lead wood: Vet: ledge with treeline: luncient woodland: lollarded: Vood shrub layer: Invertebrate Invertebrate Fish Amphibian Reptile Mammal	Higher Plant Bryophyte Lichen	Infrequence Cutting Unmar Ridge Flush: Wet: Sand/c	uently mown: ently mown: gs removed: naged grassland: and furrow:	Submerged vegetation: Emergent vegetation: Saline: Tidal: Naturally formed riverbank: Eutrophic Mesotrophic Oliotrophic	

SiteID: SINC 6 Grade: Grade 1 ID on Maps: 10h SINC No: SINC 6

Site name: Yeading Brook & Minet Country Park Status: Extension

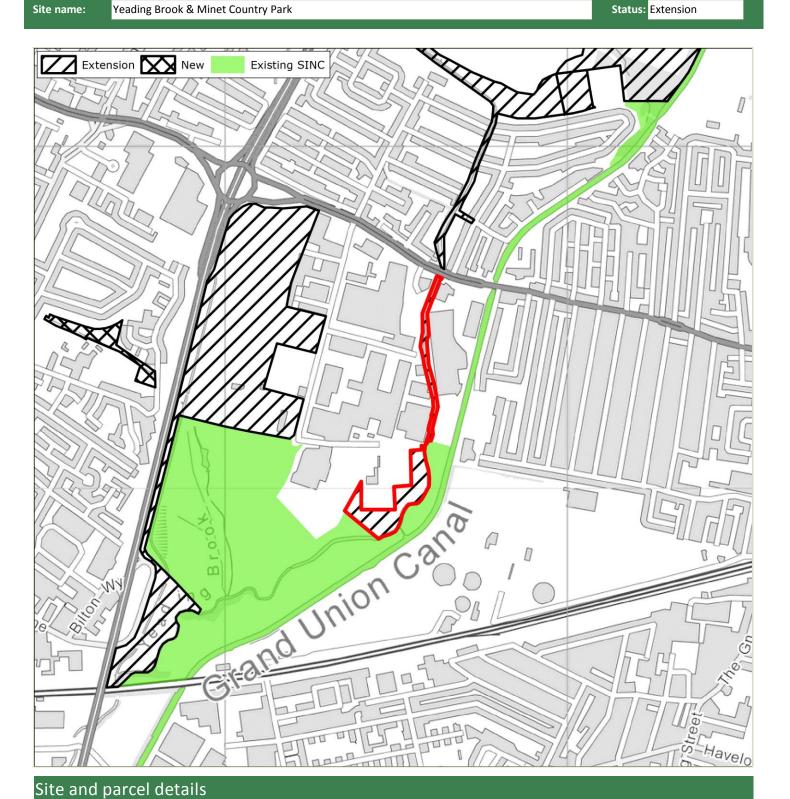
Nature conservation value

Nature conservation value (surveyor's personal opinion):

SiteID: SINC 6 Grade: Grade 1 ID on Maps: 10i SINC No: SINC 6

Yeading Brook & Minet Country Park Site name:

Local Plan Part 2 Changes: Designation Grade:



Avondale Drive Location: Surveyor: S Punteney 28/07/2015 Survey date: Owner: 1.5 Time spent: Manager: Full cloud coverage Weather: Access/View from: All Access: Permission to enter from: Area (ha): 2.82 Recomendation: Remove

SiteID: SINC 6	Grade: 0	Grade 1	ID on Maps:	10i	SINC No: SINC 6		
Site name: Yeadir	g Brook & Minet Country P	ark			Status: Extension		
Open space ty	pology						
PPG17 ID:							
PPG17 Typology:	arks and Gardens: Park						
Specify other							
Planning statu	S		Othe	r informatio	on		
SSSI	☐ MOL		Ownership:				
LNR	Green chain		Public access:	None			
✓ SINC or equivalent	Green corridor		Public access restrictions				
Green Belt	No open space design	gnation					
Other	Conservation Area		Entry points:				
Specify other:			Maintenance and manage	ement:			
			Predominant recreationa	l use: None			
			Level of use:	Not or hardly us	ed		
Accessibility (s	core 0-2)						
Pedestrian: 2		. Cycle	:: 1 Whee	elchair: 2	Public transport: 1		
Facilities							
Tennis courts (specify r	number): 0 Pla	aying pitches	Mini: 0	Junior: 0	Full: 0		
Cricket pitch		, ,,	All weather	All weather	All weather		
Athletics track			Natural	☐ Natural	Natural		
Bowling green			Floodlit	Floodlit	Floodlit		
Golf course							
☐ Pitch putt/crazy gol	f	7s 🗌	Refreshments	Waymar	ked walking		
☐ Driving range	☐ Play for 7-13	_	Litter bins	□Cycle pa			
Changing rooms	☐ Play for over 1	.3s 🗆	Recycling facilities	Historic	features		
☐ Motor cross	BMX track		Dog litter bins/area	☐ Art galle	ry		
Outdoor swimming	pool Skateboard ar	ea 🗌	Nature trail	Sculptur	es/monumnets		
Outdoor paddling po	ool Seats		Animal/bird enclosure	Public ar			
Fishing	Operational to	oilet 🗌	Open air performance are	Facilities	other		
Watersports	Disabled facilit	ties	Car parking	Specify o	ther:		
Basketball hoops	☐ Information		Horse riding	Cycle tra	ck		
Threats and disturbances (give details of severity etc)							
Invading plants							
Erosion							
Motorcycle scrambling							
Intrusive buildings							
Boundary treatment							
Redevelopment							
Safety security							
	-						

SiteID: SINC 6		Grade:	Grade 1	ID on Maps: 10i	SINC No: SINC 6
Site name: Yead	ding Brook & I	Minet Countr	y Park		Status: Extension
Vandalism	•				
Litter	•				
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise					
Rail/road noise					
Other					
Interest/pote	ential for	· enhanc	ement		
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultural:					
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Changes sinc	e last sui	rvey			
Changes:					
Comments:				-	

SiteID:	SINC 6	Grade:	Grade 1	ID on Maps:	10i	SINC No:	SINC 6
Site name:	Yeading Brook	& Minet Country	Park			Status:	Extension

Habitats %							
01: Native broadleaved woodland	08: Acid grassland	28: Arable					
02: Non-native broadleaved woodland	09: Neutral grassland (semi-	16: Bog					
03: Coniferous woodland	improved) 35: Neutral grassland (herb rich)	17: Reedswamp					
37: Scattered trees:	10: Basic grassland						
05: Recently felled woodland:	11: Improved/reseeded agric	40: Typha etc. swamp					
06: Scrub	grassland	18: Wet marginal vegetation					
38: Planted shrubbery	07: Amenity grassland	19; Fen carr (woodland/scrub over fen)					
25: Native hedge	12: Ruderal or ephemeral	20: Standing water (includes canals)					
34: Non-native hedge	33: Roughland (intimate mix of 9, 14 6)	21: Ditches (water filled)					
31: Orchard	13: Bracken	23: Intertidal mud, sand, shingle etc					
36: Vegetated walls, tombstones	etc 14: Tall herbs	24: Saltmarsh					
26: Bare soil and rock	15: Heathland	24. SatulidiSii					
27: Bare artificial habitat	39: Allotments (active)	30: Habitat information not available					
29: Other 29: Other des	cription						
	cription.						
Habitat qualifiers							
Treeline without hedge:	Grazed:	Floating vegetation:					
Even-aged plantation:	Infrequently mown:	Submerged vegetation:					
Coppice:	Frequently mown:	Emergent vegetation:					
Flush:	Cuttings removed:	Saline:					
Dead wood:	Unmanaged grassland:	Tidal:					
Wet:	Ridge and furrow:	Naturally formed riverbank:					
Hedge with treeline:	Flush:	Eutrophic					
Ancient woodland:	Wet:	Mesotrophic					
Pollarded:	Sand/clay bank:	Oliotrophic					
Wood shrub layer:		Dystrophic					
Interest							
☐ Invertebrate ☐ Higher Plant	Additional comments:						
☐ Fish ☐ Bryophyte							
☐ Amphibian ☐ Lichen							
Reptile Fungi							
☐ Mammal ☐ Geology ☐ ather							
☐ Bird ☐ other							
Species Richness							

SiteID: SINC 6 Grade: Grade 1 ID on Maps: 10i SINC No: SINC No: SINC 6

Site name: Yeading Brook & Minet Country Park Status: Extension

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Site D: SINC 5 Grade: Grade 2 ID on Maps: 11a SINC No: SINC 5

Site name: Cavendish Recreation Ground Status: New



Site and parc	ei details		
Location:		Surveyor:	S Punteney
Owner:		Survey date:	04/08/2015
Manager:		Time spent:	
Access/View from:		Weather:	Sunny with cloud
Permission to enter		Access:	All
from: Recomendation:	Local	Area (ha):	4.10

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 5	Grade: Grade 2	ID on Maps: 11a	SINC No: SINC 5
Site name: Cavendish R	ecreation Ground		Status: New
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other infor	mation
SSSI	МОГ	Ownership:	
LNR	Green chain	Public access: Free	
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation	r ubiic access restrictions	
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and management:	Satisfactory
		Predominant recreational use:	Active
		Level of use: Moder	ate numbers
Accessibility (score	e 0-2)		
Pedestrian: 2	Private car: 1 Cyc	e: 1 Wheelchair:	1 Public transport: 1
Facilities			
Tennis courts (specify number	er): 0 Playing pitches	Mini: 0 Junior:	0 Full: 0
☐ Cricket pitch		☐ All weather ☐ All w	eather All weather
Athletics track		Natural Natur	
Bowling green		Floodlit Flood	
Golf course			
☐ Pitch putt/crazy golf	☐ Play for under 7s	Refreshments	Waymarked walking
☐ Driving range	✓ Play for 7-13		Cycle paths
☐ Changing rooms	Play for over 13s		Historic features
☐ Motor cross	BMX track	Dog litter bins/area	Art gallery
Outdoor swimming pool	Skateboard area	Nature trail	Sculptures/monumnets
Outdoor paddling pool	✓ Seats	Animal/bird enclosure —	Public art
Fishing	Operational toilet	Open air performance area]Facilities other
Watersports	☐ Disabled facilities ☐	Car parking	Specify other:
Basketball hoops	Information	Horse riding	
Threats and distur	rbances (give details c	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			
Safety Security			

SiteID: SINC 5		Grade:	Grade 2	ID on Maps: 11a	SINC No: SINC 5
Site name: Cave	ndish Recrea	tion Ground			Status: New
Vandalism					
Litter					
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise					
Rail/road noise					
Other					
Interest/pote	ential for	enhanc	ement		
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultural:					
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Changes since	e last sur	rvey			
Changes:					
Comments:					

SiteID:	SINC 5	Grade:	Grade 2	ID on	Maps: 11a	SINC No: SINC 5
Site nam	e: Cavend	ish Recreation Ground				Status: New
Habit	ats %					
	01: Native broa	adleaved woodland		08: Acid grassland		28: Arable
5	02: Non-native woodland 03: Coniferous 37: Scattered t 05: Recently fe 06: Scrub 38: Planted shi 25: Native hed 34: Non-native 31: Orchard	woodland rees: elled woodland: rubbery ge		09: Neutral grassland (simproved) 35: Neutral grassland (simproved) 10: Basic grassland 11: Improved/reseeded grassland 07: Amenity grassland 12: Ruderal or epheme 33: Roughland (intimation) 13: Bracken	herb rich) d agric	16: Bog 17: Reedswamp 40: Typha etc. swamp 18: Wet marginal vegetation 19; Fen carr (woodland/scrub over fen) 20: Standing water (includes canals) 21: Ditches (water filled) 23: Intertidal mud, sand, shingle etc
	36: Vegetated walls, tombstones etc 26: Bare soil and rock 3 27: Bare artificial habitat			14: Tall herbs15: Heathland39: Allotments (active)		24: Saltmarsh 30: Habitat information not available
	29: Other	29: Other descrip	tion:			
11-1-14	-+l:f:					
	at qualifi		1			
	without hedge	::	Grazed			Floating vegetation:
	ed plantation:		Infrequ	uently mown:		Submerged vegetation:
Coppice	:		Freque	ently mown:	Yes	Emergent vegetation:
Flush:			Cutting	gs removed:		Saline:
Dead wo	ood:		Unmar	naged grassland:		Tidal:
Wet:			Ridge	and furrow:		Naturally formed riverbank:
Hedge w	vith treeline:		Flush:			☐ Eutrophic
Ancient	woodland:		Wet:			Mesotrophic
Pollarde	d:	-	Sand/c	clay bank:		Oliotrophic
Wood sh	nrub layer:					Dystrophic
Intere	est					
	tebrate	☐ Higher Plant	Addit	tional comments:		
Fish		☐ Bryophyte				
☐ Ampl	nibian	Lichen				
Repti	le	Fungi				
☐ Mam	mal	Geology				
Bird		other				
Speci	es Richne	SS				
Species r	richness:					

SiteID:	SINC 5	Grade:	Grade 2	ID on Maps:	11a	SINC No:	SINC 5
Cavendish Recreation Ground						Status:	New

Nature conservation value (surveyor's personal opinion):

Northern part comprises sports pitches which does not present ecological value, whilst southern area provides a mosaic of habitats with good public access.

SiteID: SINC 5 Grade: Grade 2 ID on Maps: 11b SINC No: SINC 5

Site name: Cavendish Recreation Ground Status: New



Site and parcel details S Punteney Location: Surveyor: 28/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 4.00 Recomendation: Remove

Local Plan Part 2 Changes: Designation Grade:

Grade 2

SiteID: SINC 5	Grade: Grade 2	ID on Maps: 11b	SINC No: SINC 5
Site name: Cavendish F	Recreation Ground		Status: New
Open space typol	ogy		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other infor	mation
SSSI	MOL	Ownership:	
LNR	Green chain	Public access: Free	
✓ SINC or equivalent	Green corridor	Public access restrictions	
☐ Green Belt	No open space designation		
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and management:	Satisfactory
		Predominant recreational use:	Active
		Level of use: Frequen	nt use
Accessibility (scor	re 0-2)		
Pedestrian: 2		ycle: 0 Wheelchair:	1 Public transport: 1
Facilities			
Tennis courts (specify numb	per): Playing pitch	es Mini: Junior:	Full: 4
_	, , , ,		
☐ Cricket pitch ☐ Athletics track			
☐ Bowling green		Floodlit Floodl	
Golf course			it
☐ Pitch putt/crazy golf	☐ Play for under 7s	Refreshments	Waymarked walking
☐ Driving range	☐ Play for 7-13		Cycle paths
Changing rooms	☐ Play for over 13s	☐ Recycling facilities ☐	Historic features
☐ Motor cross	BMX track	☐ Dog litter bins/area	Art gallery
Outdoor swimming pool	Skateboard area		Sculptures/monumnets
\square Outdoor paddling pool	✓ Seats	Animal/bird enclosure	Public art
Fishing		Open air performance area	Facilities other
Watersports			Specify other:
Basketball hoops	☐ Information	Horse riding	
Threats and distu	rbances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

5	Grade:	Grade 2	ID on Maps:	11b	SINC No:	SINC 5
Cavendish Recrea	tion Ground				Status	New
otential for	enhanc	ement				
nce last sur	vey					
			1			
	Cavendish Recrea	Cavendish Recreation Ground	Cavendish Recreation Ground	Cavendish Recreation Ground Cavendish Recrea	Cavendish Recreation Ground Cavendish Recrea	avendish Recreation Ground Status Otential for enhancement

Habitats 8 01: Native broadleaved woodlund 08: Acid grassland 28: Arable 02: Non-native broadleaved 05: Neutral grassland 16: Bog 17: Readswamp 16: Bog 17: Readswamp 16: Bog 17: Readswamp 16: Bog 17: Readswamp 17: Readswamp 18: Non-native broadleaved 18: Non-native heads 18: Non	SiteID:	SINC 5	Grade:	Grade 2	ID on Maps: 11b	SINC No: SINC 5
Habitats % O1: Native broadleaved woodland O8: Acid grassland 28: Arable O7: Non-native broadleaved O7: Non-native broadl	Site name	: Cavendis	h Recreation Ground			Status: New
01: Native broadleaved woodland 08: Acid grassland 28: Arable 02: Non-native broadleaved woodland 16: Bog 16: Bog 17: Reedswamp 16: Bog 17: Reedswamp 18: Wet marginal vegetation 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 10: Standing water (include		Cavenas				
01: Native broadleaved woodland 08: Acid grassland 28: Arable 02: Non-native broadleaved woodland 16: Bog 16: Bog 17: Reedswamp 16: Bog 17: Reedswamp 18: Wet marginal vegetation 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 19: Fen carr (woodland/scrub over (en) 10: Standing water (includes canals) 10: Standing water (include	Habita	ats %				
O2: Non-native broadleaved woodland O3: Neutral grassland (semi-improved) 15: Bog O3: Conferous woodland O3: Conferous woodland O3: Secutive directs O3: Recently felled woodland: O3: Secutive directs O3: Recently felled woodland: O3: Secutive directs O3: Secutive directs O3: Secutive directs O3: Secutive directs O3: American O3: Secutive directs O3: Secutive O3: Habitat information not available O3: Habitat information not available O3: Habitat information not available O3: Habitat undirects O3: Habitat information not available O3: Habitat information O3: Habitat informati			lleaved woodland	08: Acid	grassland	28: Arable
10- Basic grassland	v	woodland		improve	d)	
Species Richness Species Ric						40: Typha etc. swamp
26: Bare soil and rock	38: Planted shrubbery 25: Native hedge 34: Non-native hedge 31: Orchard 36: Vegetated walls, tombstones etc			grassland 85 07: Amei 12: Rude 10 33: Roug 6)	d nity grassland eral or ephemeral chland (intimate mix of 9, 14	19; Fen carr (woodland/scrub over fen) 20: Standing water (includes canals) 21: Ditches (water filled)
27: Bare artificial habitat 39: Allotments (active) 29: Other 29: Other description: Habitat qualifiers Treeline without hedge: Grazed: Floating vegetation: Submerged vegetation: Even-aged plantation: Infrequently mown: Emergent vegetation: Saline: Dead wood: Unmanaged grassland: Tidal: Wet: Ridge and furrow: Naturally formed riverbank: Hedge with treeline: Flush: Eutrophic Mesotrophic Ancient woodland: Wet: Bitsh: District Mesotrophic Pollarded: Sand/clay bank: District Mesotrophic Interest Invertebrate Higher Plant Additional comments: Drystrophic Memory Mammal Geology Bird other Species Richness						
Habitat qualifiers Treeline without hedge:	2	27: Bare artificia	l habitat	39: Allot	ments (active)	30: Habitat information not available
Treeline without hedge: Grazed: Floating vegetation: Even-aged plantation: Infrequently mown: Submerged vegetation: Coppice: Frequently mown: Emergent vegetation: Flush: Cuttings removed: Saline: Dead wood: Unmanaged grassland: Tidal: Wet: Ridge and furrow: Naturally formed riverbank: Hedge with treeline: Flush: Eutrophic Mesotrophic Oliotrophic Sand/clay bank: Oliotrophic Dystrophic Dystrophic Interest Interest Higher Plant Additional comments: Fish Bryophyte Amphibian Lichen Reptile Fungi Mammal Geology Bird other	2	29: Other	29: Other descript	tion:		
Treeline without hedge: Grazed: Floating vegetation: Even-aged plantation: Infrequently mown: Submerged vegetation: Coppice: Frequently mown: Emergent vegetation: Flush: Cuttings removed: Saline: Dead wood: Unmanaged grassland: Tidal: Wet: Ridge and furrow: Naturally formed riverbank: Hedge with treeline: Flush: Eutrophic Mesotrophic Oliotrophic Sand/clay bank: Oliotrophic Dystrophic Dystrophic Interest Interest Higher Plant Additional comments: Fish Bryophyte Amphibian Lichen Reptile Fungi Mammal Geology Bird other	Habita	at qualifie	rs			
Even-aged plantation:				Grazed:		Floating vegetation:
Coppice: Frequently mown: Emergent vegetation: Flush: Cuttings removed: Saline: Dead wood: Unmanaged grassland: Tidal: Wet: Ridge and furrow: Naturally formed riverbank: Hedge with treeline: Flush: Eutrophic Ancient woodland: Wet: Mesotrophic Oliotrophic Oliotrophic Dystrophic Follarded: Sand/clay bank: Dystrophic Interest Invertebrate Higher Plant Additional comments: Fish Bryophyte Amphibian Lichen Reptile Fungi Mammal Geology Bird other Species Richness					wn·	
Flush: Dead wood: Unmanaged grassland: Wet: Ridge and furrow: Naturally formed riverbank: Hedge with treeline: Flush: Wet: Mesotrophic Mesotrophic Sand/clay bank: Oliotrophic Dystrophic Interest Invertebrate Higher Plant Additional comments: Fish Bryophyte Amphibian Lichen Reptile Fungi Mammal Geology Bird Outparted: Saline: Tidal: Naturally formed riverbank: Eutrophic Nesotrophic Dystrophic Additional comments: Sand/clay bank: Oliotrophic Dystrophic		a prantation.				
Dead wood: Wet: Ridge and furrow: Hedge with treeline: Ancient woodland: Pollarded: Wood shrub layer: Interest Invertebrate Bryophyte Amphibian Lichen Reptile Reptile Mammal Geology Bird Unmanaged grassland: Tidal: Naturally formed riverbank: Butrophic Oliotrophic Dystrophic Dystrophic						
Wet: Ridge and furrow: Naturally formed riverbank: Hedge with treeline: Flush: Eutrophic Ancient woodland: Wet: Mesotrophic Pollarded: Sand/clay bank: Oliotrophic Wood shrub layer: Dystrophic Interest Invertebrate Higher Plant Additional comments: Fish Bryophyte Amphibian Lichen Reptile Fungi Mammal Geology Bird other Species Richness		- J.				
Hedge with treeline: Ancient woodland: Pollarded: Wet: Dilotrophic Oliotrophic Dystrophic Interest Invertebrate Higher Plant Additional comments: Fish Bryophyte Amphibian Lichen Reptile Fungi Mammal Geology Bird other Species Richness		ou:				
Ancient woodland: Pollarded: Wood shrub layer: Interest Invertebrate Higher Plant Additional comments: Fish Bryophyte Amphibian Lichen Reptile Fungi Mammal Geology Bird other Species Richness				-	w:	
Pollarded: Wood shrub layer: Interest Invertebrate Higher Plant Additional comments: Fish Bryophyte Amphibian Lichen Reptile Fungi Mammal Geology Bird other Species Richness	Hedge wi	th treeline:		Flush:		<u> </u>
Wood shrub layer: Interest Invertebrate	Ancient w	voodland:		Wet:		
Interest Invertebrate Higher Plant Additional comments: Fish Bryophyte Amphibian Lichen Reptile Fungi Mammal Geology Bird other Species Richness	Pollarded	l:		Sand/clay bank:		·
□ Invertebrate □ Higher Plant Additional comments: □ Fish □ Bryophyte □ Amphibian □ Lichen □ Reptile □ Fungi □ Mammal □ Geology □ Bird □ other Species Richness	Wood shr	rub layer:				Dystrophic
□ Invertebrate □ Higher Plant Additional comments: □ Fish □ Bryophyte □ Amphibian □ Lichen □ Reptile □ Fungi □ Mammal □ Geology □ Bird □ other Species Richness	Intere	st				
Fish Bryophyte Amphibian Lichen Reptile Fungi Mammal Geology Bird other Species Richness			Higher Plant	Additional com	iments:	
Amphibian Lichen Reptile Fungi Geology Bird other Species Richness						
Reptile Fungi Mammal Geology Bird other Species Richness		ibian				
□ Bird □ other Species Richness	Reptile	е	Fungi			
Species Richness	☐ Mamm	nal	Geology			
	Bird		other			
	Specie	es Rich <u>nes</u>	S			

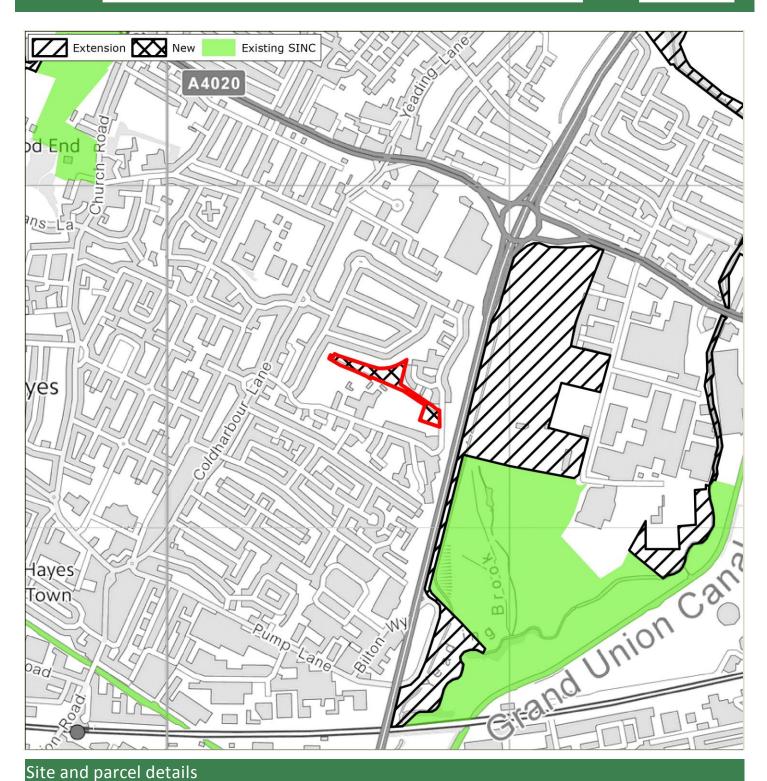
SiteID:	SINC 5	Grade:	Grade 2	ID on Maps:	11b	SINC No:	SINC 5
Site name: Cavendish Recreation Ground						Status:	New

Nature conservation value (surveyor's personal opinion):

No ecological value. Northern part comprises sports pitches which does not present ecological value, whilst southern area provides a mosaic of habitats with good public access.

Site name: Hitherbroom Park Grade: Grade 1 ID on Maps: 12 SINC No: SINC 6

Status: New



Avondale Drive Location: Surveyor: S Punteney 28/07/2015 Survey date: Owner: 1.5 Time spent: Manager: Full cloud coverage Weather: Access/View from: All Access: Permission to enter from: Area (ha): 1.16 Recomendation: Local

Local Plan Part 2 Changes: Designation Grade:

Grade 2

SiteID: SINC 6	Grade:	Grade 1	ID on Maps:	12	SINC No: SINC 6
Site name: Hithe	erbroom Park				Status: New
Open space ty	/pology				
PPG17 ID:					
PPG17 Typology:	Parks and Gardens: Park				
Specify other					
Planning statu	JS		Othe	r informatio	on
SSSI	☐ MOL		Ownership:		
LNR	Green chain		Public access:	Free	
✓ SINC or equivalent	Green corridor		Public access restrictions		
Green Belt	No open space	designation			
Other	Conservation A	ea	Entry points:	Accessible open	space
Specify other:			Maintenance and manage	ement: Good	
			Predominant recreationa	I use: Active	
			Level of use:	Frequent use	
Accessibility (score 0-2)				
	2 Private car:	2 Cyc	cle: 1 Whee	lchair: 2	Public transport: 1
Facilities					
Tennis courts (specify	number): 0	Playing pitches	s Mini: 0	Junior: 0	Full: 0
Cricket pitch		, -,	All weather	All weather	All weather
Athletics track			Natural	☐ Natural	☐ Natural
☐ Bowling green			Floodlit	Floodlit	Floodlit
☐ Golf course					
☐ Pitch putt/crazy go	olf Play for u	nder 7s	Refreshments	☐Waymar	ked walking
Driving range	☐ Play for 7-	13	Litter bins	☐Cycle pa	ths
☐ Changing rooms	☐ Play for o	ver 13s	Recycling facilities	Historic	features
☐ Motor cross	☐ BMX track	·	☑ Dog litter bins/area	☐ Art galle	ry
Outdoor swimming	g pool Skateboar	d area	Nature trail		es/monumnets
Outdoor paddling p	oool 🗸 Seats		Animal/bird enclosure	Public ar	
Fishing	Operation		Open air performance are	Facilities	other
☐ Watersports —	✓ Disabled f	_	Car parking	Specify o	
Basketball hoops	☐ Information	on L	☐ Horse riding	Cycle tra	nck
Threats and d	isturbances (gi	ve details o	of severity etc)		
Invading plants					
Erosion					
Motorcycle scramblin	g 🗆				
Intrusive buildings					
Boundary treatment					
Redevelopment					

SiteID: SINC	6	Grade:	Grade 1	ID on Maps: 12	SINC No: SINC 6
Site name:	litherbroom Park	:			Status: New
Vandalism	•				
Litter	•				
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise					
Rail/road noise					
Other					
Interest/po	otential for	enhance	ement		
Recreation:	A valuable gr	eenspace in a	dense residential a	rea	
Structural:					
Amenity:					
Ecology:	Continue ma	nagement of	species-rich planting	3	
Education:					
Social cultural:					
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Chanasasi					
Changes si	nce last sur	rvey			
Changes:					
Comments:					

SiteID:	SiteID: SINC 6 Grade: Gra		Grade 1	ID on Maps: 12	SINC No: SINC 6		
Site name	: Hitherbroo	m Park			Status: New		
Habita	ats %						
C	01: Native broadle	eaved woodland		08: Acid grassland	28: Arable		
v	02: Non-native bro woodland			09: Neutral grassland (semi-improved)	16: Bog		
0	03: Coniferous wo	odland		35: Neutral grassland (herb rich)	17: Reedswamp		
30 3	37: Scattered tree	s:		10: Basic grassland	40: Typha etc. swamp		
05: Recently felled woodland:			11: Improved/reseeded agric	18: Wet marginal vegetation			
0	06: Scrub		45	grassland 07: Amenity grassland			
3	38: Planted shrubl	pery			19; Fen carr (woodland/scrub over fen)		
2	25: Native hedge			12: Ruderal or ephemeral	20: Standing water (includes canals)		
3	34: Non-native he	dge		33: Roughland (intimate mix of 9, 146)	21: Ditches (water filled)		
3	31: Orchard			13: Bracken	23: Intertidal mud, sand, shingle etc		
3	36: Vegetated wal	ls, tombstones etc		14: Tall herbs			
2	26: Bare soil and rock			15: Heathland	24: Saltmarsh		
	27: Bare artificial habitat			39: Allotments (active)	30: Habitat information not available		
		labitat					
2	29: Other	29: Other description	on: Run	ning water 20%, other gardens 5%			
Habita	at qualifiers	5					
Treeline v	without hedge:		Grazed	l:	Floating vegetation:		
Even-age	d plantation:		Infrequ	uently mown:	Submerged vegetation:		
Coppice:			Freque	ntly mown:	Emergent vegetation:		
Flush:			Cutting	gs removed:	Saline:		
Dead woo	od:		Unmar	naged grassland:	Tidal:		
Wet:				and furrow:	Naturally formed riverbank:		
	th treeline:		Flush:		Eutrophic		
					☐ Mesotrophic		
Ancient w			Wet:		☐ Oliotrophic		
Pollarded			Sand/c	lay bank:	☐ Dystrophic		
Wood shr	rub layer:						
Intere	st						
☐ Inverte	ebrate	Higher Plant	Addit	ional comments:			
Fish		Bryophyte					
☐ Amphi		Lichen					
Reptile		Fungi					
☐ Mamm	nal \square	Geology					
Bird	L	other					
Specie	es Richness						
Species rio	chness.						

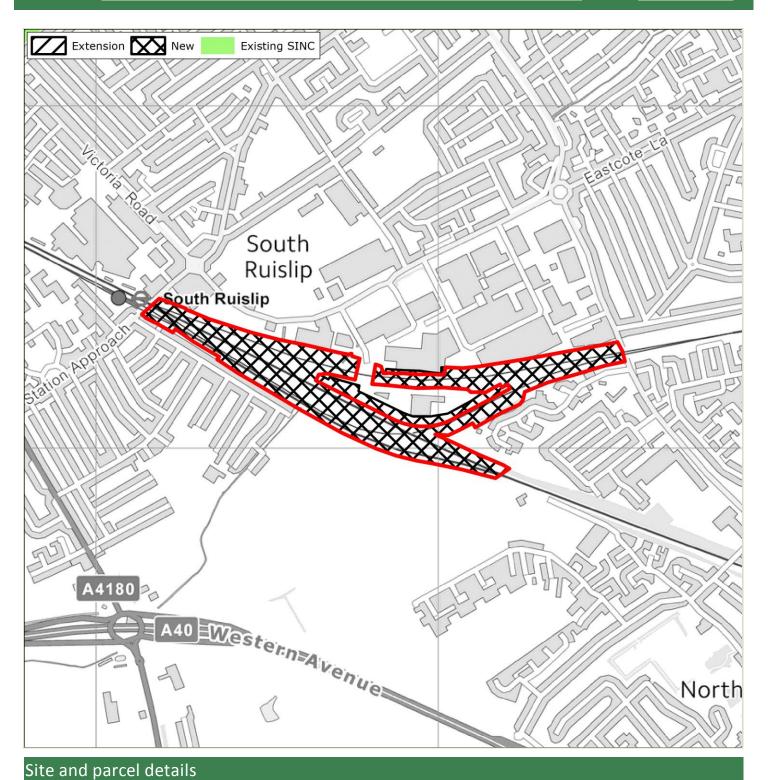
SiteID:	SINC 6	Grade:	Grade 1	ID on Maps:	12	SINC No:	SINC 6
Site name:	Hitherbroom P	ark				Status:	New

Nature conservation value (surveyor's personal opinion):

Hitherbroom Park is a separate site to the Minet Country Park and should be treated as such. Small stream running through the park provides some wildlife interest in the park with public access.

SiteID: SINC 6 Grade: Grade 2 ID on Maps: 13a SINC No: SINC 6

Site name: Victoria Road Rail Banks Status: New



S Punteney Location: Surveyor: 04/08/2015 Survey date: Owner: Time spent: Manager: Full cloud coverage Weather: Train Access/View from: None Access: Permission to enter from: Area (ha): 17.89 Recomendation: Borough Grade 2

Local Plan Part 2 Changes: Designation Grade:

Grade 2

SiteID: SINC 6	Grade	Grade 2	ID on Maps:	13a	SINC No: SINC 6
Site name: Vict	oria Road Rail Banks				Status: New
Open space t	typology				
PPG17 ID:					
PPG17 Typology:	Natural and semi-natu	ral: Common			
Specify other					
Planning stat	us		Othe	er informati	ion
SSSI	☐ MOL		Ownership:		
LNR	Green chain		Public access:	None	
✓ SINC or equivalen	t Green corrido		Public access restrictions		
☐ Green Belt	☐ No open space	edesignation	r done decess restrictions	·	
Other	Conservation	Area	Entry points:		
Specify other:			Maintenance and manag	gement: Satis	factory
			Predominant recreations	al use: None	2
			Level of use:	Not or hardly	used
Accessibility	(score 0-2)				
Pedestrian:	0 Private car:	0 Cy	cle: 0 Whe	elchair: 0	Public transport: 0
Facilities					
Tennis courts (specif	y number): 0	Playing pitche	es Mini: 0	Junior: 0	Full: 0
_	,	, 0	All weather		·
☐ Cricket pitch ☐ Athletics track			Natural	☐ All weather ☐ Natural	☐ All weather☐ Natural
Bowling green			Floodlit	Floodlit	Floodlit
Golf course			Tioduit	Птобанс	
— ☐Pitch putt/crazy ¿	golf Play for	under 7s	Refreshments	□Waym	arked walking
☐ Driving range	☐ Play for	7-13	Litter bins	☐Cycle p	paths
Changing rooms	\Box Play for	over 13s	Recycling facilities	Histori	c features
☐ Motor cross	☐ BMX tra	ck [Dog litter bins/area	Art gal	lery
Outdoor swimmir	ng pool Skatebo	ard area	Nature trail		ures/monumnets
Outdoor paddling	pool Seats		Animal/bird enclosure	Public	
Fishing			Open air performance ar	ea	es other
Watersports		_	Car parking	Specify	other:
Basketball hoops	☐ Informa	ion	Horse riding		
Threats and	disturbances (g	ive details	of severity etc)		
Invading plants					
Erosion					
Motorcycle scrambli	ng 🗆				
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID:	SINC 6	Grade:	Grade 2	ID on Maps:	13a	SINC No:	SINC 6
Site name:	Victoria Road Rail	Banks				Status	New
Vandalism							
Litter							
Dogfouling							
Fly Tipping							
Pollution							
Aircraft noise	e 🗆						
Rail/road no	ise \Box						
Other							
Interest	/potential for	enhance	ement				
Recreation:							
Structural:							
Amenity:							
Ecology:							
Education:							
Social cultur	ral:						
Heritage:							
Health:							
Accessibility							
Other:	<u>. </u>						
Comments							
Changes	s since last sui	rvey					
Changes:							
Comments:							

SiteID:	SINC 6	Grade:	Grade 2	ID on Maps: 13a	SINC No: SINC 6
Site name	: Victoria Ro	ad Rail Banks			Status: New
Habita	ats %				
(01: Native broadle	aved woodland	08: Acid {	grassland	28: Arable
v	02: Non-native bro woodland		09: Neuti	ral grassland (semi-	16: Bog
C	03: Coniferous wo	odland	35: Neuti	ral grassland (herb rich)	17: Reedswamp
20 3	37: Scattered trees	s:	10: Basic	grassland	40: Typha etc. swamp
C	05: Recently felled	l woodland:	11: Impro	oved/reseeded agric	18: Wet marginal vegetation
C	06: Scrub		grassland		
3	38: Planted shrubb	pery			19; Fen carr (woodland/scrub over fen)
2	25: Native hedge		12: Rude	ral or ephemeral	20: Standing water (includes canals)
3	34: Non-native he	dge	8 33: Roug 6)	hland (intimate mix of 9, 14	21: Ditches (water filled)
	31: Orchard		13: Brack	en	
		ls, tombstones etc	14: Tall h	erbs	23: Intertidal mud, sand, shingle etc
	_		15: Heatl	aland	24: Saltmarsh
	26: Bare soil and r				30: Habitat information not available
2	27: Bare artificial h	nabitat	39: Allotr	nents (active)	
2	29: Other	29: Other descript	ion:		
Habita	at qualifiers	;			
Treeline v	without hedge:		Grazed:		Floating vegetation:
Even-age	d plantation:		Infrequently mov	vn:	Submerged vegetation:
Coppice:			Frequently mow	n:	Emergent vegetation:
Flush:			Cuttings remove		Saline:
Dead woo	oq.		Unmanaged gras		Tidal:
	ou.		Ridge and furrow		
Wet:			-	v.	Naturally formed riverbank:
	th treeline:		Flush:		Eutrophic
Ancient w	voodland:		Wet:		Mesotrophic
Pollarded	l:		Sand/clay bank:		☐ Oliotrophic☐ Dystrophic
Wood shi	rub layer:				□ Dystropnic
Intere	st				
✓ Inverte	ebrate	Higher Plant	Additional com	ments:	
Fish		Bryophyte	Good habitat fo	or butterflies	
Amphi	ibian	Lichen			
Reptile	e	Fungi			
☐ Mamn	nal	Geology			
Bird		other			
Specie	es Richness				
Species ri	chness: Poor/	Average			

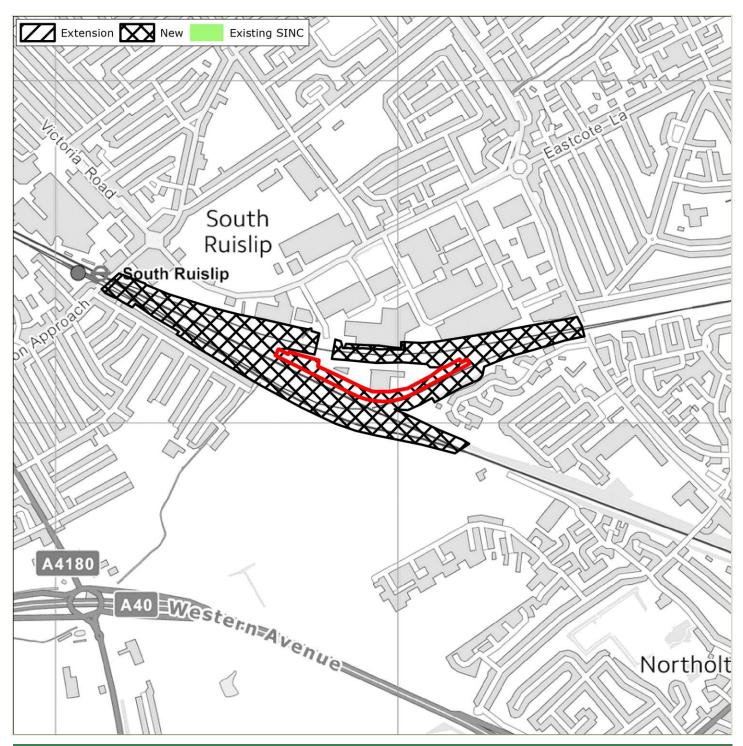
SiteID:	SINC 6	Grade:	Grade 2	ID on Maps:	13a	SINC No:	SINC 6
Site name:	e name: Victoria Road Rail Banks						New

Nature conservation value (surveyor's personal opinion):

Undisturbed area of brambles and buddliea that is isolated by railway tracks. Viewed from the train, the site seems similar to previous with some minor boundary realignments suggested given amendments to service yards.

SiteID: SINC 6 Grade: Grade 2 ID on Maps: 13b SINC No: SINC 6

Site name: Victoria Road Rail Banks Status: New



Site and parc	el details		
Location:		Surveyor:	SP
Owner:		Survey date:	
Manager:		Time spent:	
Access/View from:	Train	Weather:	
Permission to enter		Access:	None
from: Recomendation:	Remove	Area (ha):	1.64

SiteID: SINC 6	Grade: Grade 2	ID on Maps: 13b	SINC No: SINC 6
Site name: Victoria Road	d Rail Banks		Status: New
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other information	n
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	
✓ SINC or equivalent	Green corridor	Public access restrictions	
☐ Green Belt	No open space designation	Tubile decess restrictions	
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and management:	
		Predominant recreational use:	
		Level of use:	
Accessibility (score	e 0-2)		
		ycle: Wheelchair:	Public transport:
Facilities			
Tennis courts (specify numbe	er): Playing pitch	nes Mini: Junior:	Full:
Cricket pitch		☐ All weather ☐ All weather	All weather
Athletics track		Natural Natural	Natural
☐ Bowling green		Floodlit Floodlit	Floodlit
☐ Golf course			
☐ Pitch putt/crazy golf	☐ Play for under 7s	☐ Refreshments ☐ Waymar	ked walking
☐ Driving range	☐ Play for 7-13	Litter bins Cycle par	
☐ Changing rooms	☐ Play for over 13s	☐ Recycling facilities ☐ Historic f	features
☐ Motor cross	BMX track	☐ Dog litter bins/area ☐ Art galler	ry
Outdoor swimming pool	Skateboard area	☐ Nature trail ☐ Sculpture	es/monumnets
Outdoor paddling pool	Seats	Animal/bird enclosure Public ar	
Fishing	\square Operational toilet	Open air performance area	other
Watersports	Disabled facilities	☐ Car parking Specify of	ther:
Basketball hoops	Information	☐ Horse riding	
Threats and distur	bances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment	✓ Area since developed		
Safety security			

SiteID:	SINC 6	Grade:	Grade 2	ID on Maps:	13b	SINC No:	SINC 6
Site name:	Victoria Road Rail	Banks				Status	New
Vandalism							
Litter							
Dogfouling							
Fly Tipping							
Pollution							
Aircraft noise							
Rail/road nois	se 🗆						
Other							
Interest,	potential for	enhanc	ement				
Recreation:							
Structural:							
Amenity:							
Ecology:							
Education:							
Social cultura	al:						
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Changes	since last sur	Vev					
		VCy					
	Significant						
Comments:	Developed						

SiteID:	SINC 6	Grade:	Grade 2	ID on Maps: 13b	SINC No: SINC 6	
Site name:	ite name: Victoria Road Rail Banks				Status: New	
Habita	its %					
0	1: Native broadle	aved woodland	08: Acid	d grassland	28: Arable	
02: Non-native broadleaved woodland			09: Neu	utral grassland (semi- ed)	16: Bog	
0	3: Coniferous woo	odland	35: Neu	utral grassland (herb rich)	17: Reedswamp	
3	7: Scattered trees	:	10: Bas	ic grassland	40: Typha etc. swamp	
	5: Recently felled 6: Scrub	woodland:	11: Imp	proved/reseeded agric	18: Wet marginal vegetation	
				enity grassland	19; Fen carr (woodland/scrub over	
	8: Planted shrubb	ery	12: Ruc	leral or ephemeral	fen)	
	5: Native hedge	l		ighland (intimate mix of 9, 14	20: Standing water (includes canals)	
	4: Non-native hed	ige	6) 13: Bra	cken	21: Ditches (water filled)	
	1: Orchard	s tambatanas ata	14: Tall	harhs	23: Intertidal mud, sand, shingle etc	
		s, tombstones etc			24: Saltmarsh	
2	26: Bare soil and rock			athland	30: Habitat information not available	
2	7: Bare artificial h	abitat	39: Allo	otments (active)	so. nastat ilioniation list stallaste	
100 2	9: Other	29: Other description	n: Hardstandir	ng		
Habita	t qualifiers					
	vithout hedge:		Grazed:		Floating vegetation:	
Even-aged	d plantation:		Infrequently mown:		Submerged vegetation:	
Coppice:			Frequently mov		Emergent vegetation:	
Flush:			Cuttings remov		Saline:	
Dead woo	nd:		Unmanaged grassland:		Tidal:	
Wet:			Ridge and furrow:		Naturally formed riverbank:	
	th treeline:		Flush:	OW.	Eutrophic	
_					Mesotrophic	
Ancient w			Wet:		☐ Oliotrophic	
Pollarded:			Sand/clay bank		☐ Dystrophic	
Wood shr	ub layer:					
Interes	st					
☐ Inverte	ebrate	Higher Plant	Additional co	mments:		
Fish		Bryophyte				
Amphil		Lichen				
Reptile		Fungi				
☐ Mamm	nal	Geology				
Bird		other				
Specie	s Richness					
Species ric	hness.					

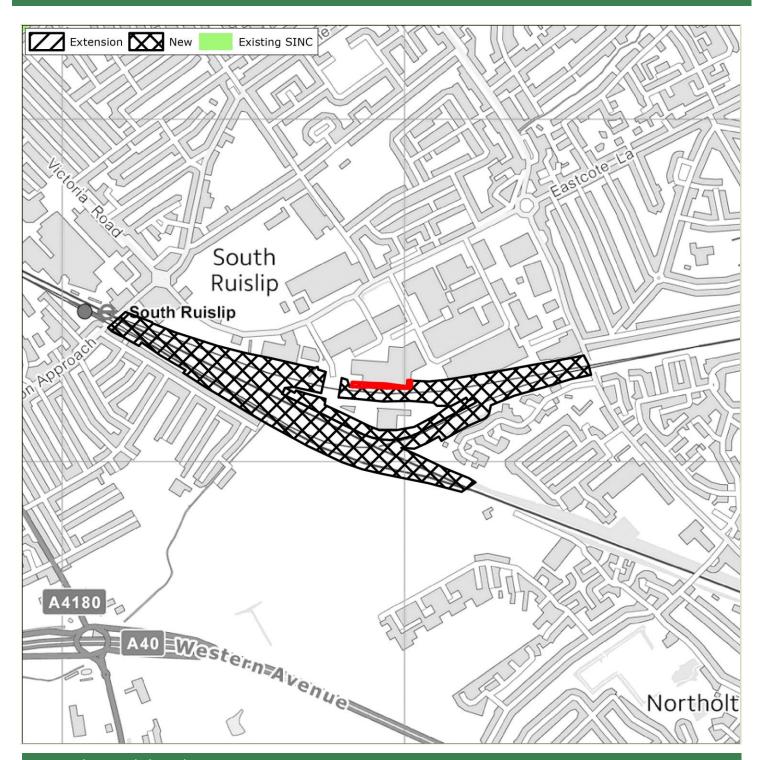
SiteID:	SINC 6	Grade:	Grade 2	ID on Maps:	13b	SINC No:	SINC 6
Site name:	e name: Victoria Road Rail Banks						New

Nature conservation value (surveyor's personal opinion):

Viewed from the train, the site seems similar to previous with some minor boundary realignments suggested given amendments to service yards.

SiteID: SINC 6 Grade: Grade 2 ID on Maps: 13c SINC No: SINC 6

Site name: Victoria Road Rail Banks Status: New



Site and parc	el details		
Location:		Surveyor:	SP
Owner:		Survey date:	
Manager:		Time spent:	
Access/View from:	Train	Weather:	
Permission to enter		Access:	None
from: Recomendation:	Remove	Area (ha):	0.17

SiteID: SINC 6	Grade: Grade 2	ID on Maps: 1	3c SINC No: SINC 6
Site name: Victoria Roa	d Rail Banks		Status: New
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other	information
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	
✓ SINC or equivalent	Green corridor		
☐ Green Belt	No open space designation	Public access restrictions	
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and managem	nent:
		Predominant recreational u	ise:
		Level of use:	
Accessibility (score	0.0.2)	20101 01 4001	
Pedestrian:		cle: Wheeld	hair: Public transport:
redestrian.	riivate cai.	writeeld.	rubiic transport.
Facilities			
Tennis courts (specify number	er): Playing pitche	s Mini:	Junior: Full:
Cricket pitch		All weather	All weather All weather
Athletics track		☐ Natural [Natural Natural
Bowling green		Floodlit	☐ Floodlit ☐ Floodlit
☐ Golf course			
☐ Pitch putt/crazy golf	☐ Play for under 7s	Refreshments	Waymarked walking
Driving range	☐ Play for 7-13	Litter bins	Cycle paths
☐ Changing rooms	Play for over 13s	Recycling facilities	Historic features
☐ Motor cross	BMX track	Dog litter bins/area	☐ Art gallery ☐ Sculptures/monumnets
Outdoor swimming pool	☐ Skateboard area ☐ ☐ Seats ☐	Nature trail	Public art
☐ Outdoor paddling pool☐ Fishing	Operational toilet	☐ Animal/bird enclosure ☐ Open air performance area	
☐ Watersports		Car parking	Specify other:
Basketball hoops	☐ Information ☐	Horse riding	specify other.
	bances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment	Extension of service yard		
Safety security			

SiteID: SINC 6	Grade:	Grade 2	ID on Maps: 13c	SINC No: SINC 6
Site name: Victoria	a Road Rail Banks			Status: New
Vandalism				
Litter				
Dogfouling				
Fly Tipping				
Pollution				
Aircraft noise				
Rail/road noise				
Other				
Interest/poten	tial for enhand	ement		
Recreation:				
Structural:				
Amenity:				
Ecology:				
Education:				
Social cultural:				
Heritage:				
Health:				
Accessibility:				
Other:				
Comments				
Changes since	last survey			
Changes:				
Comments: Develope	d as extension to servic	e yard		

SiteID:	SINC 6	Grade:	Grade 2	ID on Maps: 13c	SINC No: SINC 6	
Site name: Victoria Road Rail Banks				Status: New		
Habita	ats %					
(01: Native broad	leaved woodland	08: Ac	id grassland	28: Arable	
02: Non-native broadleaved woodland			09: Ne	eutral grassland (semi- ved)	16: Bog	
(03: Coniferous w	oodland	35: Ne	eutral grassland (herb rich)	17: Reedswamp	
3	37: Scattered tre	es:	10: Ba	sic grassland	40: Typha etc. swamp	
(05: Recently felle	d woodland:	11: lm	proved/reseeded agric	18: Wet marginal vegetation	
(06: Scrub		grassl:	and nenity grassland		
3	38: Planted shrub	bery			19; Fen carr (woodland/scrub over fen)	
2	25: Native hedge			ideral or ephemeral	20: Standing water (includes canals)	
3	34: Non-native h	edge	33: Ro 6)	oughland (intimate mix of 9, 14	21: Ditches (water filled)	
3	31: Orchard		13: Br	acken	23: Intertidal mud, sand, shingle etc	
		alls, tombstones etc	14: Ta	II herbs		
			15· He	eathland	24: Saltmarsh	
	26: Bare soil and rock				30: Habitat information not available	
2	27: Bare artificial	habitat	39: Al	lotments (active)		
100 2	29: Other	29: Other descript	ion: Hardstand	ing		
Habita	at qualifier	'S				
Treeline v	without hedge:		Grazed:		Floating vegetation:	
Even-age	d plantation:		Infrequently mown:		Submerged vegetation:	
Coppice:			Frequently me	own:	Emergent vegetation:	
Flush:			Cuttings remo	oved:	Saline:	
Dead woo	od:		Unmanaged grassland:		Tidal:	
Wet:					Naturally formed riverbank:	
	ith treeline:		Flush:	Tow.	_	
_					☐ Eutrophic☐ Mesotrophic	
	voodland:		Wet:		☐ Oliotrophic	
Pollarded	d:		Sand/clay bar	ık:	Dystrophic	
Wood shi	rub layer:				Dystropine	
Intere	st					
☐ Inverte	ebrate	Higher Plant	Additional c	omments:		
Fish	[Bryophyte				
Amphi	ibian	Lichen				
Reptile	e [Fungi				
☐ Mamn	mal	Geology				
Bird	[other				
Specie	es Richness	5				
Species ric	chness:					

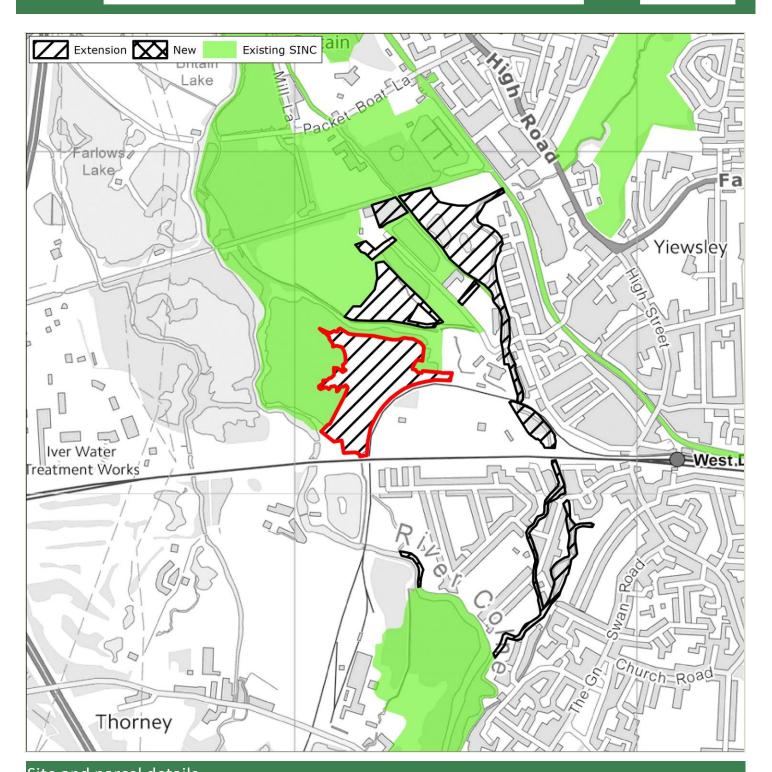
SiteID:	SINC 6	Grade:	Grade 2	ID on Maps:	13c	SINC No:	SINC 6
Site name:	name: Victoria Road Rail Banks						New

Nature conservation value (surveyor's personal opinion):

Viewed from the train, the site seems similar to previous with some minor boundary realignments suggested given amendments to service yards.

SiteID: SINC 7 Grade: Grade 1 ID on Maps: 14a SINC No: SINC 7

Site name: Beeches Status: Extension



Site and parcel details S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 6.23 Recomendation: Remove

Open space typology PPG17 ID: PPG17 Typology: Specify other Planning status Other information SSSI MOL Ownership: LNR Green chain Public access: Free Visinco requivalent Green corridor Green Belt No open space designation Other Conservation Area Entry points: Specify other: Predominant recreational use: Level of use: Moderate numbers Accessibility (score 0-2) Pedestrian: Parallities Facilities Tennis courts (specify number): Playing pitches Mini: All weather All weather All weather All weather All weather All weather All weather All weather All weather All weather All weather All weather All weather All weather Bloodlit Floodlit Fl
PPG17 Typology: Specify other Planning status Other information SSSI
PPG17 Typology: Specify other Planning status Other information SSSI
PPG17 Typology: Specify other Planning status Other information SSSI
Specify other Planning status
Planning status Other information SSSI
SSSI MOL Ownership:
□ LNR □ Green chain □ Public access: □ Free □ Public access: □ SINC or equivalent □ Green corridor □ Public access restrictions □ Other □ Conservation Area □ Entry points: □ Maintenance and management: □ Poor □ Predominant recreational use: □ Active □ Level of use: □ Moderate numbers □ Predominant recreational use: □ Active □ Predominant recreational use: □ Active □ Predominant recreational use: □ Moderate numbers □ Predominant recreational use: □ Active □ Predominant recreational use: □ Moderate numbers □ Predominant recreational use: □ Active □ Predominant recr
SINC or equivalent Green corridor Public access: Free Green Belt No open space designation Other Conservation Area Entry points: Specify other: Maintenance and management: Poor Predominant recreational use: Active Level of use: Moderate numbers Accessibility (score 0-2) Pedestrian: 2 Private car: 1 Cycle: 1 Wheelchair: 0 Public transport: 1 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather All weather All weather Floodlit Floodlit Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery
SINC or equivalent Green corridor Public access restrictions Green Belt No open space designation Other Conservation Area Entry points: Specify other: Maintenance and management: Poor Predominant recreational use: Active Level of use: Moderate numbers Accessibility (score 0-2) Pedestrian: 2 Private car: 1 Cycle: 1 Wheelchair: 0 Public transport: 1 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather All weather All weather Floodlit Floodlit Floodlit Floodlit Floodlit Floodlit Floodlit Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery
Green Belt
Specify other: Maintenance and management: Poor
Predominant recreational use: Active Level of use: Moderate numbers Accessibility (score 0-2) Pedestrian: 2 Private car: 1 Cycle: 1 Wheelchair: 0 Public transport: 1 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather All weather All weather Souling green Floodlit Floodlit Floodlit Floodlit Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery
Level of use: Moderate numbers Accessibility (score 0-2) Pedestrian: 2 Private car: 1 Cycle: 1 Wheelchair: 0 Public transport: 1 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather Athletics track Natural Natural Natural Bowling green Floodlit Floodlit Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery
Accessibility (score 0-2) Pedestrian: 2 Private car: 1 Cycle: 1 Wheelchair: 0 Public transport: 1 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather Natural Natural Natural Natural Floodlit Floodlit Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area
Pedestrian: 2 Private car: 1 Cycle: 1 Wheelchair: 0 Public transport: 1 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather All weather Natural Natural Ploodlit Floodlit Floodlit Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area
Pedestrian: 2 Private car: 1 Cycle: 1 Wheelchair: 0 Public transport: 1 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather All weather Natural Natural Ploodlit Floodlit Floodlit Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area
Tennis courts (specify number): O
Tennis courts (specify number): O
Cricket pitch All weather All weather All weather All weather Natural Natural Bowling green Floodlit Floodlit Floodlit Floodlit Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area
Athletics track Bowling green Floodlit
Bowling green Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area
Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery
□ Pitch putt/crazy golf □ Play for under 7s □ Refreshments □ Waymarked walking □ Driving range □ Play for 7-13 □ Litter bins □ Cycle paths □ Changing rooms □ Play for over 13s □ Recycling facilities □ Historic features □ Motor cross □ BMX track □ Dog litter bins/area □ Art gallery
□ Changing rooms □ Play for over 13s □ Recycling facilities □ Historic features □ Motor cross □ BMX track □ Dog litter bins/area □ Art gallery
☐ Motor cross ☐ BMX track ☐ Dog litter bins/area ☐ Art gallery
Outdoor swimming pool Skateboard area Nature trail Sculptures/monumnets
Outdoor paddling pool Seats Animal/bird enclosure Public art
Fishing Operational toilet Open air performance area
Watersports Disabled facilities Car parking Specify other:
☐ Basketball hoops ☐ Information ☐ Horse riding
Threats and disturbances (give details of severity etc)
Invading plants
Erosion
Motorcycle scrambling
Intrusive buildings
Boundary treatment
boundary treatment
Redevelopment

SiteID:	SINC 7		Grade:	Grade 1	ID on Maps: 1	4a	SINC No:	SINC 7
Site name:	Beeches						Status:	Extension
Vandalism								
Litter		✓						
Dogfouling		✓	High levels o	f dog fouling				
Fly Tipping								
Pollution		✓	Polluted wat	er body				
Aircraft noi	se							
Rail/road n	oise							
Other								
Interes	t/potentia	l for	· enhanc	ement				
Recreation	:							
Structural:								
Amenity:								
Ecology:								
Education:								
Social cult	ural:							
Heritage:								
Health:								
Accessibilit	y:							
Other:								
Comments								
Change	es since las	t su	rvey					
Changes:]			
Comments	:							

SiteID:	SINC 7	Grade:	Grade 1	ID on Maps: 14a	SINC No: SINC 7
Site name	: Beeches				Status: Extension
Habita	ats %				
	01: Native broadl	eaved woodland	08: Acid §	grassland	28: Arable
v	02: Non-native br woodland 03: Coniferous wo		improved		16: Bog
	37: Scattered tree		35: Neuti	ral grassland (herb rich)	17: Reedswamp
			10: Basic	grassland	40: Typha etc. swamp
)5: Recently felle)6: Scrub	a woodiana.	grassland		18: Wet marginal vegetation
38: Planted shrubbery				nity grassland ral or ephemeral	19; Fen carr (woodland/scrub over fen)
	25: Native hedge 34: Non-native he		10 33: Roug 6)	hland (intimate mix of 9, 14	20: Standing water (includes canals) 21: Ditches (water filled)
	31: Orchard		13: Brack	en	23: Intertidal mud, sand, shingle etc
		ills, tombstones etc	14: Tall h		24: Saltmarsh
	26: Bare soil and a			ments (active)	30: Habitat information not available
2	29: Other	29: Other descript	tion:		
	at qualifier	S			
	without hedge:		Grazed:		Floating vegetation:
_	d plantation:		Infrequently mov	vn:	Submerged vegetation:
Coppice:			Frequently mow		Emergent vegetation:
Flush:			Cuttings remove		Saline:
Dead woo	od:		Unmanaged gras	sland:	Tidal:
Wet:			Ridge and furrov	v:	Naturally formed riverbank:
Hedge wi	th treeline:		Flush:		Eutrophic
Ancient w	voodland:		Wet:		☐ Mesotrophic
Pollarded	l:		Sand/clay bank:		Oliotrophic
Wood shr	rub layer:				Dystrophic
Intere	st				
☐ Inverte	ebrate	Higher Plant	Additional com	ments:	
Fish		Bryophyte			
Amphi	ibian	Lichen			
Reptile	e [Fungi			
☐ Mamn	nal	Geology			
Bird		other			
Specie	es Richness				
Species ric	chness:				

SiteID: SINC 7 Grade: Grade 1 ID on Maps: 14a SINC No: SINC 7

Site name: Beeches Status: Extension

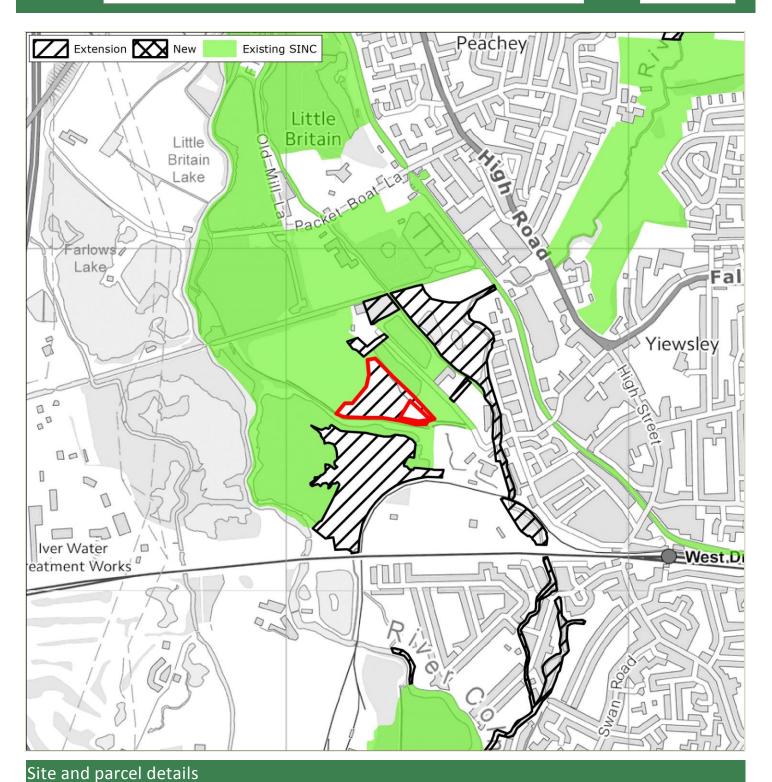
Nature conservation value

Nature conservation value (surveyor's personal opinion):

No conservation value. Series of parcels, including those with no access and those which did not appear to support particular value with frequent disturbance and flytipping. These should not be subject to designation. Remaining parcels along the River Pinn and Fray's River provided potentially valuable wildlife corridor, including a s a link between existing designated areas.

Site ID: SINC 7 Grade: Grade 1 ID on Maps: 14b SINC No: SINC 7

Site name: Beeches Status: Extension



S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 2.23 Recomendation: Remove

SiteID: SINC 7	Grade: Grade 1	ID on Maps: 1	4b SINC No: SINC 7
Site name: Beeches			Status: Extension
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology: Natura	ıl and semi-natural: Common		
Specify other			
Planning status		Other	information
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	Restricted
✓ SINC or equivalent	Green corridor		nestricteu
Green Belt	No open space designation	Public access restrictions	
Other	Conservation Area	Entry points:	Limited entry points
Specify other:		Maintenance and managen	nent: Poor
		Predominant recreational u	use: Active
		Level of use:	Not or hardly used
Accessibility (scor	e 0-2)		
Pedestrian: 1	Private car: 0 Cyc	cle: 1 Wheelc	hair: 0 Public transport: 0
Facilities			
Tennis courts (specify number	er): 0 Playing pitche	s Mini: 0	Junior: 0 Full: 0
Cricket pitch		All weather	All weather All weather
Athletics track		Natural [☐ Natural ☐ Natural
Bowling green		Floodlit [☐ Floodlit ☐ Floodlit
Golf course			
Pitch putt/crazy golf	Play for under 7s	Refreshments	Waymarked walking
☐ Driving range	☐ Play for 7-13	Litter bins	Cycle paths
☐ Changing rooms	☐ Play for over 13s	Recycling facilities	Historic features
☐ Motor cross	BMX track	Dog litter bins/area	☐ Art gallery
Outdoor swimming pool	Skateboard area	Nature trail	☐ Sculptures/monumnets ☐ Public art
Outdoor paddling pool	☐ Seats	Animal/bird enclosure	- Facilities other
Fishing	Operational toilet	Open air performance area	actitues other
Watersports	☐ Disabled facilities	Car parking	Specify other:
Basketball hoops	☐ Information ☐	☐ Horse riding	
Threats and distur	rbances (give details o	of severity etc)	
Invading plants			
Erosion	✓ Disturbed ground		
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID: SINC 7		Grade:	Grade 1	ID on Maps: 14b	SINC No:	SINC 7
Site name: Beed	ches				Status	Extension
Vandalism	•					
Litter	•					
Dogfouling						
Fly Tipping	✓	Next to an a	rea for flytipping			
Pollution						
Aircraft noise						
Rail/road noise						
Other	✓	Motor bike s	cambling			
Interest/pote	ential for	enhanc	ement			
Recreation:						
Structural:						
Amenity:						
Ecology:						
Education:						
Social cultural:						
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changes since last survey						
Changes:						
Comments:						

SiteID:	SINC 7	Grade:	Grade 1	ID on Maps: 14b		SINC No: SINC 7	
Site name	e: Beeches					Status: Extension	
	ar Decomos						
Habita	ats %						
		lleaved woodland	08: Acid	grassland		28: Arable	
,	02: Non-native b woodland 03: Coniferous w		improve			16: Bog	
	37: Scattered tre			ral grassland (herb rich) grassland		17: Reedswamp	
	26: Bare soil and 27: Bare artificia 29: Other	bbery e edge alls, tombstones etc rock I habitat 29: Other descript	11: Imprograssland 07: Amer 12: Rude 20 33: Roug 6) 13: Brack 14: Tall h 15: Heat	oved/reseeded agric d nity grassland ral or ephemeral hland (intimate mix of 9, 14 ken	10	40: Typha etc. swamp 18: Wet marginal vegeta 19; Fen carr (woodland/ fen) 20: Standing water (inclu 21: Ditches (water filled) 23: Intertidal mud, sand 24: Saltmarsh 30: Habitat information	scrub over udes canals) , , shingle etc
Habita	at qualifie	rs 					
Treeline	without hedge:		Grazed:		Floatin	g vegetation:	
Even-age	ed plantation:		Infrequently mo	wn:	Subme	rged vegetation:	
Coppice:			Frequently mow	n:	Emerge	ent vegetation:	
Flush:			Cuttings remove	d:	Saline:		
Dead wo	ood:		Unmanaged gras	ssland:	Tidal:		
Wet:			Ridge and furro	w:	Natura	lly formed riverbank:	
Hedge w	rith treeline:		Flush:		☐ Eu	trophic	
Ancient v	woodland:		Wet:		□ м	esotrophic	
Pollarded	d:		Sand/clay bank:			iotrophic	
	rub layer:		, ,		☐ Dy	rstrophic	
Intere	est						
☐ Invert	tebrate	☐ Higher Plant	Additional com	iments:			
Fish		Bryophyte					
☐ Amph	nibian	Lichen					
Reptil	le	Fungi					
☐ Mamr	mal	Geology					
Bird		other					
Specie	es Richnes	S					
Species ri	ichness:						

SiteID: SINC 7 Grade: Grade 1 ID on Maps: 14b SINC No: SINC 7

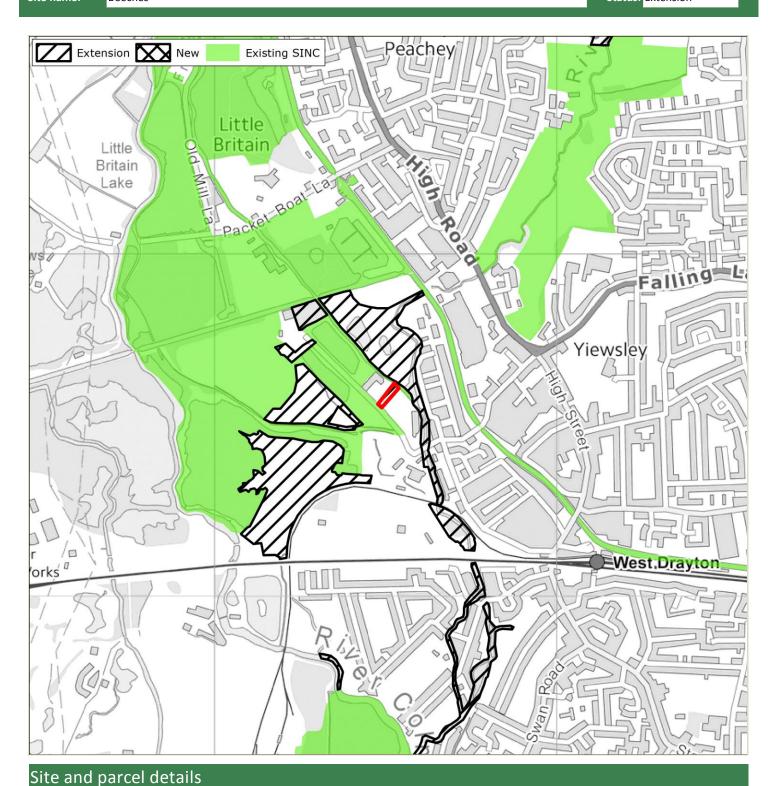
Site name: Beeches Status: Extension

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Site name: Beeches Grade: Grade 1 ID on Maps: 14c SINC No: SINC 7

Site name: Extension



S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 0.13 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

Site name: Beeches Status: Extension
PPG17 Typology: Other: Specify Specify other Pond Planning status Other information SSSI
PPG17 Typology: Other: Specify Specify other Pond Planning status Other information SSSI
PPG17 Typology: Other: Specify Specify other Pond Planning status Other information SSSI
Planning status
Planning status Other information SSSI
SSSI
LNR Green chain Public access: None ✓ SINC or equivalent Green corridor Public access restrictions Green Belt No open space designation Public access restrictions Other Conservation Area Entry points: Specify other: Maintenance and management: Poor Predominant recreational use: None Level of use: Not or hardly used Accessibility (score 0-2) Pedestrian: O Private car: O Cycle: O Wheelchair: O Public transport: O Full: O Gricket pitch All weather All weather All weather All weather All weather Natural Natur
Public access: None Public access: None Public access: None Public access: None Public access: Public access restrictions None Predominant recreational use: None Level of use: Not or hardly used Accessibility (score 0-2) Pedestrian: O Private car: O Cycle: O Wheelchair: O Public transport: O Facilities Tennis courts (specify number): O Playing pitches Mini: O Junior: O Full: O All weather All weather All weather All weather Natural
✓ SINC or equivalent Green Corridor Green Belt No open space designation Other Conservation Area Entry points: Specify other: Maintenance and management: Predominant recreational use: None Level of use: Not or hardly used Accessibility (score 0-2) Pedestrian: O Private car: O Cycle: O Wheelchair: O Public transport: O Facilities Tennis courts (specify number): O Playing pitches Mini: O Junior: O Full: O Cricket pitch All weather All weather All weather Natural Natural Natural Natural Natural
Green Belt
Specify other: Maintenance and management: Poor Predominant recreational use: None
Predominant recreational use: None Level of use: Not or hardly used Accessibility (score 0-2) Pedestrian: 0 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather Natural Natural Natural
Level of use: Not or hardly used Accessibility (score 0-2) Pedestrian: 0 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather All weather Natural Natural
Accessibility (score 0-2) Pedestrian: 0 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather Natural Natural
Pedestrian: 0 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather Natural Natural
Pedestrian: 0 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather Natural Natural
Tennis courts (specify number): O Playing pitches Mini: O Junior: O Full: O Cricket pitch All weather Natural Natural
Tennis courts (specify number): O Playing pitches Mini: O Junior: O Full: O Cricket pitch All weather Natural Natural
□ Cricket pitch □ All weather □ All weather □ Athletics track □ Natural □ Natural
Athletics track Natural Natural Natural
Golf course
☐ Pitch putt/crazy golf ☐ Play for under 7s ☐ Refreshments ☐ Waymarked walking
□ Driving range □ Play for 7-13 □ Litter bins □ Cycle paths
□ Changing rooms □ Play for over 13s □ Recycling facilities □ Historic features
☐ Motor cross ☐ BMX track ☐ Dog litter bins/area ☐ Art gallery
Outdoor swimming pool Skateboard area Nature trail Sculptures/monumnets
Outdoor paddling pool Seats Animal/bird enclosure Public art
☐ Fishing ☐ Operational toilet ☐ Open air performance area ☐ Facilities other
□ Watersports □ Disabled facilities □ Car parking Specify other:
☐ Basketball hoops ☐ Information ☐ Horse riding
Threats and disturbances (give details of severity etc)
Invading plants
Erosion
Motorcycle scrambling
Intrusive buildings
Boundary treatment
Redevelopment

SiteID: SINC 7	Grade:	Grade 1	ID on Maps: 14c	SINC No: SINC 7
Site name: Beech	nes			Status: Extension
Vandalism				
Litter	•			
Dogfouling				
Fly Tipping				
Pollution				
Aircraft noise				
Rail/road noise				
Other	✓ Pond choke	d with vegetation		
Interest/pote	ntial for enhan	cement		
Recreation:				
Structural:				
Amenity:				
Ecology:				
Education:				
Social cultural:				
Heritage:				
Health:				
Accessibility:				
Other:				
Comments				
Changes since	e last survey			
Changes:				
Comments:			<u></u>	

SiteID:	SINC 7	Grade:	Grade 1	ID on Maps: 14c		SINC No: SINC 7	
Site name	Beeches					Status: Extension	
Habita	ats %						
	01: Native broad	leaved woodland	08: Acid	grassland	28: Arable		
,	02: Non-native b		09: Neu	itral grassland (semi- ed)	16: Bog		
	03: Coniferous woodland			35: Neutral grassland (herb rich)		17: Reedswamp	
	37: Scattered trees:			c grassland	40: Typha etc. swamp		
	05: Recently felled woodland: 06: Scrub			roved/reseeded agric	90	18: Wet marginal vegetation	
	38: Planted shrubbery			enity grassland	19; Fen carr (woodland/scrub over		
		•	12: Rud	eral or ephemeral	10	fen) 20: Standing water (includes canals) 21: Ditches (water filled) 23: Intertidal mud, sand, shingle etc	
	25: Native hedge 34: Non-native h		33: Rou 6)	ghland (intimate mix of 9, 14			
	31: Orchard		13: Bra	cken			
	36: Vegetated walls, tombstones etc			14: Tall herbs		24: Saltmarsh	
	26: Bare soil and rock			thland	24. Sultificial		
	27: Bare artificial habitat			tments (active)		30: Habitat information not available	
	29: Other	29: Other descript	ion:				
Habita	at qualifie	rs					
	without hedge:		Grazed:		Floati	ng vegetation:	
Even-age	ed plantation:		Infrequently mown:		Submerged vegetation:		
Coppice:			Frequently mov	vn:	Emerg	gent vegetation:	
Flush:			Cuttings removed:		Saline:		
Dead wo	od:		Unmanaged gra	Unmanaged grassland:			
Wet:			Ridge and furrow:		Naturally formed riverbank:		
Hedge w	ith treeline:		Flush:		☐ E	☐ Eutrophic	
Ancient v	woodland:		Wet:		☐ Mesotrophic		
Pollarded	d:		Sand/clay bank:		Oliotrophic		
Wood sh	rub layer:					Dystrophic	
Intere	est						
Invert	ebrate	☐ Higher Plant	Additional co	mments:			
Fish		Bryophyte					
☐ Amph	ibian	Lichen					
Reptil	e	Fungi					
☐ Mamr	mal	Geology					
Bird		other					
Specie	es Richnes	S					
Species ri	ichness:						

SiteID: SINC 7 Grade: Grade 1 ID on Maps: 14c SINC No: SINC 7

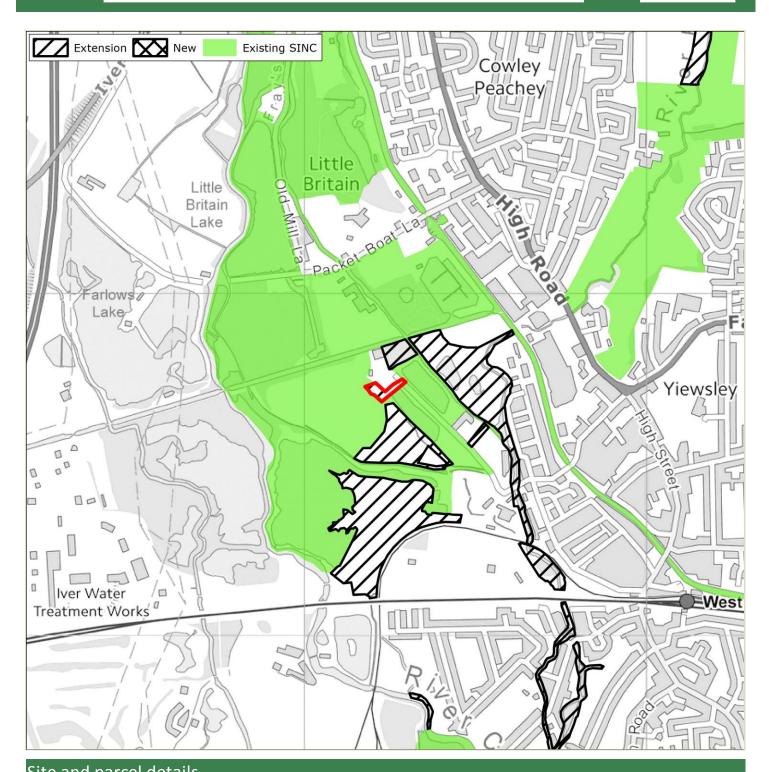
Site name: Beeches Status: Extension

Nature conservation value

Nature conservation value (surveyor's personal opinion):

SiteID: SINC 7 Grade: Grade 1 ID on Maps: 14d SINC No: SINC 7

Site name: Beeches Status: Extension



Site allu parce	i details		
Location:		Surveyor:	S Punteney
Owner:		Survey date:	30/07/2015
Manager:		Time spent:	
Access/View from:		Weather:	Sunny with cloud
Permission to enter		Access:	All
from: Recomendation:	Remove	Area (ha):	0.28

Local Plan Part 2 Changes: Designation Grade:

Status: Extension
PPG17 ID: PPG17 Typology: Natural and semi-natural: Nature reserve Specify other Planning status Other information SSSI
PPG17 ID: PPG17 Typology: Natural and semi-natural: Nature reserve Specify other Planning status Other information SSSI
PPG17 Typology: Natural and semi-natural: Nature reserve Specify other Planning status Other information SSSS
Planning status Other information SSSI
Planning status Other information SSSI
SSSI MOL Ownership:
LNR
SINC or equivalent Green corridor Public access: Restricted
SINC or equivalent Green corridor Public access restrictions Green Belt No open space designation Other Conservation Area Entry points: Specify other: Maintenance and management: Poor Predominant recreational use: None Level of use: Not or hardly used Accessibility (score 0-2) Pedestrian: 1 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather All weather All weather Floodlit Floodlit Floodlit Floodlit Floodlit Floodlit Floodlit Floodlit Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery
Green Belt
Specify other: Maintenance and management: Poor Predominant recreational use: None
Predominant recreational use: None Level of use: Not or hardly used Accessibility (score 0-2) Pedestrian: 1 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Ccricket pitch All weather All weather All weather All weather All weather Ploodlit Floodlit Floodlit Floodlit Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery
Level of use: Not or hardly used Accessibility (score 0-2) Pedestrian: 1 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather Athletics track Natural Natural Natural Natural Natural Ploodlit Floodlit Golf course Pitch putt/crazy golf Play for voer 13s Recycling facilities Motor cross BMX track Dog litter bins/area Accessibility (score 0-2) Not or hardly used Public transport: 0 Public transport: 0 Full: 0 F
Accessibility (score 0-2) Pedestrian: 1 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather Natural Natural Natural Natural Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery
Accessibility (score 0-2) Pedestrian: 1 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather Natural Natural Natural Natural Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery
Pedestrian: 1 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0 Cricket pitch All weather All weather All weather All weather Natural Natural Natural Floodlit Floodlit Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area Art gallery
Facilities Tennis courts (specify number):
Tennis courts (specify number): O
Cricket pitch All weather All weather All weather All weather Natural Natural Bowling green Floodlit Floodlit Floodlit Floodlit Floodlit Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area
Athletics track Bowling green Floodlit Floodlit Floodlit Floodlit Floodlit Floodlit Floodlit Floodlit Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Cycle paths Cycle paths Historic features Motor cross BMX track Dog litter bins/area Art gallery
Bowling green Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area
Golf course Pitch putt/crazy golf Play for under 7s Refreshments Waymarked walking Driving range Play for 7-13 Litter bins Cycle paths Changing rooms Play for over 13s Recycling facilities Historic features Motor cross BMX track Dog litter bins/area
□ Pitch putt/crazy golf □ Play for under 7s □ Refreshments □ Waymarked walking □ Driving range □ Play for 7-13 □ Litter bins □ Cycle paths □ Changing rooms □ Play for over 13s □ Recycling facilities □ Historic features □ Motor cross □ BMX track □ Dog litter bins/area □ Art gallery
□ Driving range □ Play for 7-13 □ Litter bins □ Cycle paths □ Changing rooms □ Play for over 13s □ Recycling facilities □ Historic features □ Motor cross □ BMX track □ Dog litter bins/area □ Art gallery
□ Changing rooms □ Play for over 13s □ Recycling facilities □ Historic features □ Motor cross □ BMX track □ Dog litter bins/area □ Art gallery
☐ Motor cross ☐ BMX track ☐ Dog litter bins/area ☐ Art gallery
Outdoor swimming pool Skateboard area Nature trail Sculptures/monumnets
Dublic out
Outdoor paddling pool Seats Animal/bird enclosure Facilities other Fishing Operational toilet Open air performance area
☐ Watersports ☐ Disabled facilities ☐ Car parking Specify other:
Basketball hoops Information Horse riding
Threats and disturbances (give details of severity etc)
Invading plants
Erosion
Motorcycle scrambling
Intrusive buildings
Boundary treatment Redevelopment

SiteID: SINC 7	Grade:	Grade 1	ID on Maps: 14d	SINC No: SINC 7
Site name: Beeche	s			Status: Extension
Vandalism				
Litter	✓			
Dogfouling				
Fly Tipping	•			
Pollution				
Aircraft noise				
Rail/road noise				
Other				
Interest/poten	tial for enhand	cement		
Recreation:				
Structural:				
Amenity:				
Ecology:				
Education:				
Social cultural:				
Heritage:				
Health:				
Accessibility:				
Other:				
Comments				
Changes since I	ast survey			
Changes:				
Comments:				

SiteID:	SINC 7	Grade:	Grade 1	ID on Maps: 14d	SINC No: SINC 7	
Site name:	Beeches				Status: Extension	
Habita	ts %					
35 0	1: Native broadleav	ed woodland		08: Acid grassland	28: Arable	
w	2: Non-native broad roodland			09: Neutral grassland (semi- improved)	16: Bog	
	3: Coniferous wood	land		35: Neutral grassland (herb rich)	17: Reedswamp	
3	37: Scattered trees:			10: Basic grassland	40: Typha etc. swamp	
	05: Recently felled woodland: 06: Scrub			11: Improved/reseeded agric grassland	18: Wet marginal vegetation	
	38: Planted shrubbery			07: Amenity grassland	19; Fen carr (woodland/scrub over	
				12: Ruderal or ephemeral	fen) 20: Standing water (includes canals)	
	5: Native hedge4: Non-native hedge	e	15	33: Roughland (intimate mix of 9, 14 6)	21: Ditches (water filled)	
	34: Non-native neage 31: Orchard			13: Bracken	23: Intertidal mud, sand, shingle etc	
3	36: Vegetated walls, tombstones etc			14: Tall herbs	24: Saltmarsh	
2	26: Bare soil and rock			15: Heathland		
50 2	7: Bare artificial hab	oitat		39: Allotments (active)	30: Habitat information not available	
2	9: Other 2	29: Other descript	ion:	·		
l labita		·				
	t qualifiers					
	vithout hedge:		Grazeo	d: 	Floating vegetation:	
Even-aged	d plantation:		Infrequ	uently mown:	Submerged vegetation:	
Coppice:			Freque	ently mown:	Emergent vegetation:	
Flush:			Cutting	gs removed:	Saline:	
Dead woo	d:		Unmai	naged grassland:	Tidal:	
Wet:			Ridge	and furrow:	Naturally formed riverbank:	
Hedge wit	:h treeline:		Flush:		☐ Eutrophic	
Ancient w	oodland:		Wet:		☐ Mesotrophic	
Pollarded:	:		Sand/o	clay bank:	Oliotrophic	
Wood shr	ub layer:				Dystrophic	
Interes	st					
☐ Inverte	ebrate	Higher Plant	Addi	tional comments:		
Fish		Bryophyte				
Amphil	bian 🗌 L	ichen				
Reptile	F	- ungi				
☐ Mamm	nal 🗌 (Geology				
Bird		other				
Specie	s Richness					
Species ric	hness: Poor					

SiteID: SINC 7 Grade: Grade 1 ID on Maps: 14d SINC No: SINC 7

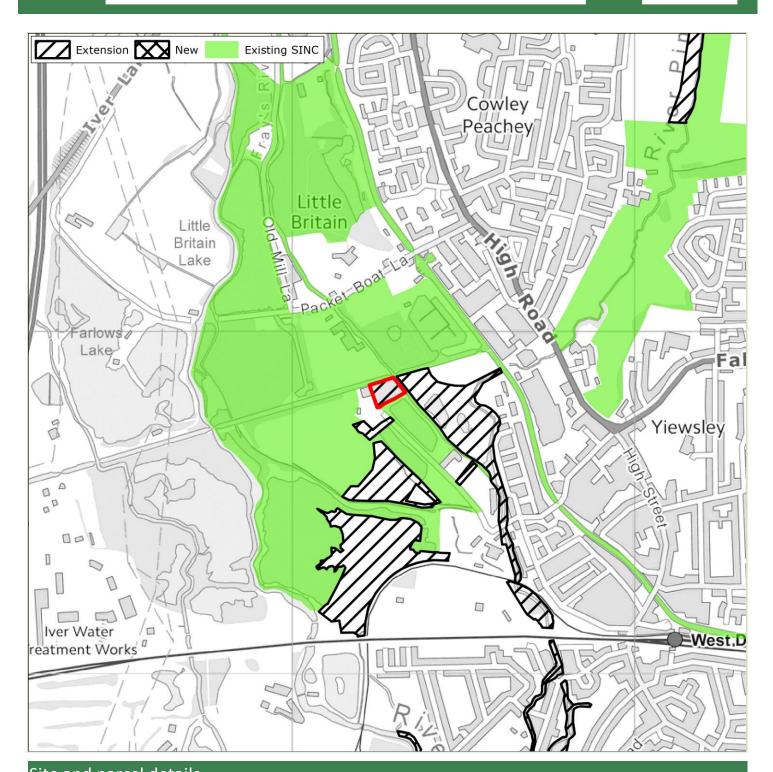
Site name: Beeches Status: Extension

Nature conservation value

Nature conservation value (surveyor's personal opinion):

SiteID: SINC 7 Grade: Grade 1 ID on Maps: 14e SINC No: SINC 7

Site name: Beeches Status: Extension



Site and parcel details S Punteney Location: Surveyor: Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 0.51 Recomendation: Remove

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 7	Grade: Grade 1	ID on Maps: 1	4e SINC No: SINC 7
Site name: Beeches			Status: Extension
Open space typolog	ВУ		
PPG17 ID:			
PPG17 Typology: Natural a	nd semi-natural: Private woodla	and	
Specify other			
Planning status		Other	information
	MOL	Ownership:	
	Green chain	Public access:	Restricted
✓ SINC or equivalent	Green corridor	Public access restrictions	, restricted
☐ Green Belt ☐ N	No open space designation	Public access restrictions	
Other	Conservation Area	Entry points:	Limited entry points
Specify other:		Maintenance and managen	nent: Poor
		Predominant recreational u	ise: None
		Level of use:	Not or hardly used
Accessibility (score	0-2)		
	rivate car: 0 Cyc	le: 0 Wheelc	hair: 0 Public transport: 0
- 1111	,		
Facilities			
Tennis courts (specify number)	Playing pitches	6 Mini: 0	Junior: 0 Full: 0
Cricket pitch		All weather	All weather All weather
Athletics track		☐ Natural	Natural Natural
Bowling green		Floodlit [Floodlit Floodlit
Golf course		_	
Pitch putt/crazy golf	Play for under 7s	Refreshments	☐ Waymarked walking
☐ Driving range	Play for 7-13	Litter bins	Cycle paths
☐ Changing rooms	Play for over 13s	Recycling facilities	Historic features
☐ Motor cross	☐ BMX track ☐ Skateboard area	Dog litter bins/area	
Outdoor swimming pool	Skateboard area	Nature trail	Public art
☐ Outdoor paddling pool☐ Fishing	☐ Operational toilet	Animal/bird enclosure Open air performance area	Facilities other
Watersports		Car parking	Specify other:
Basketball hoops		Horse riding	specify other.
	vancos (givo dotails o		
	pances (give details o	or severity etc)	
Invading plants	_		
Erosion [_		
	_		
Intrusive buildings	<u> </u>		
Boundary treatment	_		
Redevelopment	_		
Safety security			

SiteID: SINC 7		Grade:	Grade 1	ID on Maps: 146	2	SINC No:	SINC 7	
Site name: Beed	hes					Status	Extension	
Vandalism								
Litter	✓							
Dogfouling								
Fly Tipping	✓							
Pollution								
Aircraft noise								
Rail/road noise								
Other		Adjacent to a	a dump					
Interest/pote	ential for	enhanc	ement					
Recreation:								
Structural:								
Amenity:								
Ecology:								
Education:								
Social cultural:								
Heritage:								
Health:								
Accessibility:								
Other:								
Comments								
Changes since	e last sur	vey						
Changes:								
Comments:								

SiteID:	SINC 7	Grade:	Grade 1	ID on Maps: 14e		SINC No: SINC 7	
Site name:	Beeches					Status: Extension	
Habita	ts %						
100 0:	1: Native broadleav	ed woodland	08: Aci	d grassland	28: Ar	able	
w	2: Non-native broad roodland		09: Neu	ıtral grassland (semi- ed)	16: Bo	g	
	3: Coniferous wood	land	35: Net	35: Neutral grassland (herb rich)		edswamp	
3	7: Scattered trees:		10: Bas	ic grassland	40: Ty	40: Typha etc. swamp	
	05: Recently felled woodland: 06: Scrub			proved/reseeded agric	18: W	18: Wet marginal vegetation	
	38: Planted shrubbery			enity grassland	19; Fe	n carr (woodland/scrub over	
				leral or ephemeral	fen)		
	25: Native hedge			ighland (intimate mix of 9, 14		21: Ditches (water filled)	
34	34: Non-native hedge			cken	21: Dit		
	31: Orchard			13: Bracken		ertidal mud, sand, shingle etc	
30	36: Vegetated walls, tombstones etc			14: Tall herbs 15: Heathland		ltmarsh	
20	26: Bare soil and rock			athland	20.11		
2	7: Bare artificial hab	oitat	39: Allo	tments (active)	30: Ha	bitat information not available	
25	9: Other 2	29: Other descript	ion:				
Habita	t qualifiers						
Treeline w	vithout hedge:		Grazed:		Floating vege	tation:	
Even-aged	l plantation:		Infrequently m	own:	Submerged v	egetation:	
Coppice:			Frequently mo	wn:	Emergent veg	getation:	
Flush:			Cuttings remov	red:	Saline:		
Dead woo	d:		Unmanaged grassland:		Tidal:		
Wet:			Ridge and furr			med riverbank:	
	h treeline:		Flush:		Eutrophi		
Ancient w					☐ Mesotro		
Pollarded:			Wet:		☐ Oliotrophic		
Wood shri			Sand/clay bank:		☐ Dystroph	Dystrophic	
Interes							
		Ilahan Disar	A al altate 1				
☐ Inverte☐ Fish		Higher Plant Bryophyte	Additional co	minents:			
☐ Amphik		ichen					
Reptile		ungi					
☐ Mamm		Geology					
Bird		other					
Specie	s Richness						
Species ric							

SiteID: SINC 7 Grade: Grade 1 ID on Maps: 14e SINC No: SINC 7

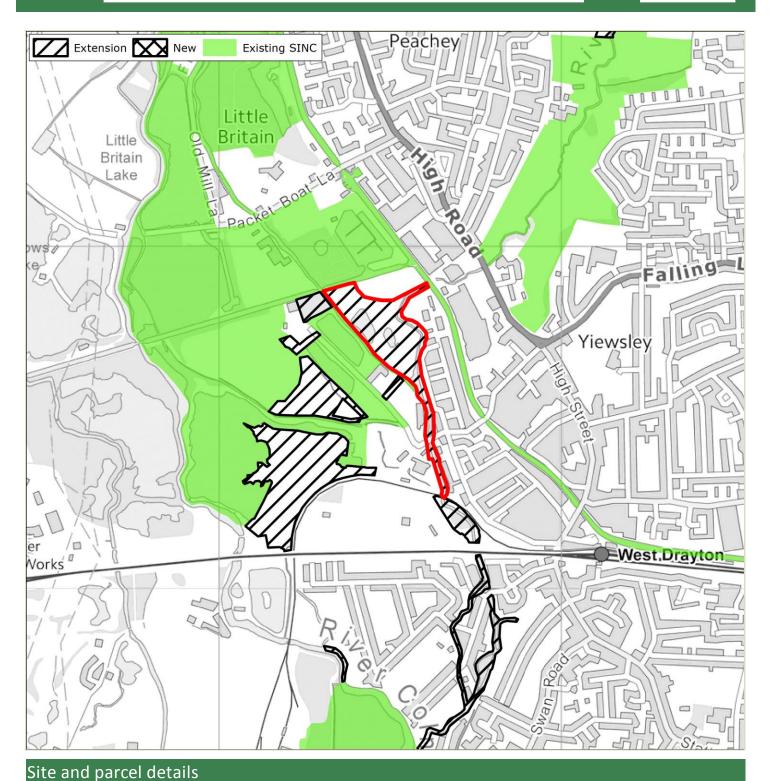
Site name: Beeches Status: Extension

Nature conservation value

Nature conservation value (surveyor's personal opinion):

SiteID: SINC 7 Grade: Grade 1 ID on Maps: 14f SINC No: SINC 7

Site name: Beeches Status: Extension



S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 4.89 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 7	Grade: Grade 1	ID on Maps: 1	4f SINC No: SINC 7
Site name: Beeches			Status: Extension
Open space typol	ogy		
PPG17 ID:			
PPG17 Typology: Parks a	and Gardens: Park		
Specify other			
Planning status		Other	information
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	Free
✓ SINC or equivalent	Green corridor		The state of the s
☐ Green Belt	No open space designation	Public access restrictions	
Other	Conservation Area	Entry points:	Limited entry points
Specify other:		Maintenance and managen	nent: Good
		Predominant recreational u	use: Active
		Level of use:	Frequent use
Accessibility (scor	e 0-2)		
Pedestrian: 2		rcle: 2 Wheelc	hair: 1 Public transport: 0
Facilities			
Tennis courts (specify numb	er): 0 Playing pitche	es Mini: 0	Junior: 0 Full: 0
Cricket pitch		All weather	All weather All weather
Athletics track		Natural	Natural Natural
Bowling green		Floodlit	Floodlit Floodlit
☐ Golf course			
☐ Pitch putt/crazy golf	☐ Play for under 7s	Refreshments	Waymarked walking
☐ Driving range	_ ′	Litter bins	☐ Cycle paths
Changing rooms	·	Recycling facilities	Historic features
☐ Motor cross		✓ Dog litter bins/area	☐ Art gallery
Outdoor swimming pool	Skateboard area	Nature trail	☐ Sculptures/monumnets ☐ Public art
Outdoor paddling pool	☐ Seats [Animal/bird enclosure	- Facilities other
Fishing	Operational toilet	Open air performance area	
Watersports	☐ Disabled facilities	☐ Car parking	Specify other:
Basketball hoops	☐ Information	Horse riding	
Threats and distu	rbances (give details	of severity etc)	
Invading plants	Himalayan balsam, Giant h	ogweed	
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID: SINC 7		Grade: Gra	ade 1	ID on Maps: 14f	SINC No:	SINC 7
Site name: Beed	hes				Status	: Extension
Vandalism						
Litter						
Dogfouling						
Fly Tipping						
Pollution						
Aircraft noise						
Rail/road noise						
Other						
Interest/pote	ential for e	enhancem	ent			
Recreation:						
Structural:						
Amenity:						
Ecology:						
Education:						
Social cultural:						
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changes since	e last surv	ey .				
Changes:						
Comments:						

SiteID:	SINC 7	Grade:	Grade 1	ID on Maps: 14f	SINC No: SINC 7
Site name	: Beeches				Status: Extension
Habita	ats %				
)1: Native broadlea	aved woodland	08: Acid	grassland	28: Arable
v	02: Non-native broawoodland		09: Neut	ral grassland (semi- d)	16: Bog
C	03: Coniferous woo	odland	35: Neut	ral grassland (herb rich)	17: Reedswamp
3	37: Scattered trees	:	10: Basic	grassland	40: Typha etc. swamp
C	05: Recently felled	woodland:		oved/reseeded agric	5 18: Wet marginal vegetation
C	06: Scrub		grasslan 60 07: Ame	d nity grassland	19; Fen carr (woodland/scrub over
	38: Planted shrubb	ery	12: Rude	eral or ephemeral	fen)
5 2	25: Native hedge			ghland (intimate mix of 9, 14	5 20: Standing water (includes canals)
3	34: Non-native hed	ge	6)		21: Ditches (water filled)
	31: Orchard		13: Brac		23: Intertidal mud, sand, shingle etc
3	36: Vegetated walls	s, tombstones etc	14: Tall h		24: Saltmarsh
2	26: Bare soil and ro	ock	15: Heat	hland	30: Habitat information not available
5 2	27: Bare artificial h	abitat	39: Allot	ments (active)	30. Habitat illioilliation not available
2	29: Other	29: Other descript	ion: Running wate	er 5%	
Habita	at qualifiers				
Treeline v	without hedge:		Grazed:		Floating vegetation:
Even-age	d plantation:		Infrequently mo	wn:	Submerged vegetation:
Coppice:			Frequently mow	n:	Emergent vegetation:
Flush:			Cuttings remove	ed:	Saline:
Dead woo	od:		Unmanaged gra	ssland:	Tidal:
Wet:			Ridge and furro	w:	Naturally formed riverbank:
Hedge wi	th treeline:		Flush:		Eutrophic
Ancient w	voodland:		Wet:		Mesotrophic
Pollarded	l:		Sand/clay bank:		Oliotrophic
Wood shr	rub layer:				Dystrophic
Intere	st				
☐ Inverte	ebrate	Higher Plant	Additional com	nments:	
Fish		Bryophyte			
Amphi	ibian	Lichen			
Reptile	e	Fungi			
☐ Mamn	nal	Geology			
Bird		other			
Specie	es Richness				
Species ric	chness: Averag	ge			

SiteID:	SINC 7	Grade:	Grade 1	ID on Maps:	14f	SINC No:	SINC 7
Site name:	Beeches					Status:	Extension

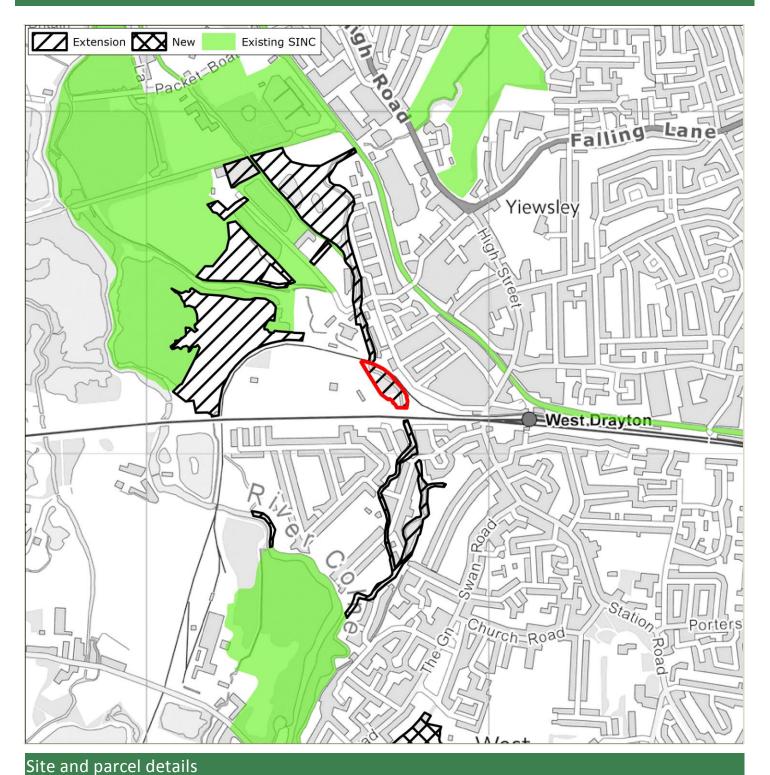
Nature conservation value

Nature conservation value (surveyor's personal opinion):

A variety of habitats linking to the canal that are valuable to local wildlife. The canal provides a wildlife corridor that connects to the wider landscape.

SiteID: SINC 7 Grade: Grade 1 ID on Maps: 14g SINC No: SINC 7

Site name: Beeches Status: Extension



S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: None Access: Permission to enter from: Area (ha): 0.76 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 7	Grade: Grade 1	ID on Maps: 14g	SINC No: SINC 7
Site name: Beeches			Status: Extension
Open space typolo	ogv		
PPG17 ID:			
PPG17 Typology:			
Specify other			
		Otherin	formation
Planning status	1		Tormation
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	ne
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation		
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and management	:
		Predominant recreational use:	
		Level of use:	
Accessibility (score	e 0-2)		
Pedestrian:		cle: Wheelchair	: Public transport:
Facilities			
Tennis courts (specify number	er): Playing pitche	s Mini: Juni	or: Full:
Cricket pitch		All weather A	Il weather All weather
Athletics track			latural Natural
☐ Bowling green			loodlit
Golf course			I
☐ Pitch putt/crazy golf	☐ Play for under 7s	Refreshments	Waymarked walking
☐ Driving range	☐ Play for 7-13	Litter bins	☐ Cycle paths
☐ Changing rooms	☐ Play for over 13s	Recycling facilities	Historic features
☐ Motor cross	BMX track	Dog litter bins/area	☐ Art gallery
\square Outdoor swimming pool	Skateboard area	Nature trail	Sculptures/monumnets
Outdoor paddling pool	☐ Seats	Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
Watersports	Disabled facilities	Car parking	Specify other:
Basketball hoops	Information	Horse riding	
Threats and distur	rbances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			

SiteID:	SINC 7		Grade:	Grade 1	ID on Map	os: 14g	SINC No:	SINC 7
Site name:	Beech	es					Status	: Extension
Vandalism								
Litter								
Dogfouling								
Fly Tipping								
Pollution								
Aircraft nois	se							
Rail/road no	oise							
Other								
Interes	t/poter	ntial for	enhanc	ement				
Recreation:								
Structural:								
Amenity:								
Ecology:								
Education:								
Social cultu	ıral:							
Heritage:								
Health:								
Accessibility	y:							
Other:								
Comments								
Change	s since	last sur	vey					
Changes:								
Comments:					1			

SiteID:	SINC 7	Grade:	Grade 1	ID on Maps: 14g	SINC No: SINC 7
Site name	Beeches				Status: Extension
Habita	ats %				
		dleaved woodland	08: Acid	grassland	28: Arable
<u> </u>	02: Non-native l woodland		09: Neuti	ral grassland (semi- 네)	16: Bog
	03: Coniferous v	voodland	35: Neut	ral grassland (herb rich)	17: Reedswamp
	37: Scattered tr	ees:	10: Basic	grassland	40: Typha etc. swamp
	05: Recently fell 06: Scrub	ed woodland:	grassland		18: Wet marginal vegetation
\perp	38: Planted shru	•		nity grassland ral or ephemeral	19; Fen carr (woodland/scrub over fen) 20: Standing water (includes canals)
	25: Native hedg 34: Non-native l		33: Roug 6)	hland (intimate mix of 9, 14	21: Ditches (water filled)
	31: Orchard	valls, tombstones etc	13: Brack		23: Intertidal mud, sand, shingle etc
	26: Bare soil and		15: Heatl	nland	24: Saltmarsh
	27: Bare artificia		39: Alloti	ments (active)	30: Habitat information not available
	29: Other	29: Other descrip	tion:		
Habita	at qualifie	rs			
Treeline	without hedge:		Grazed:		Floating vegetation:
Even-age	ed plantation:		Infrequently mov	wn:	Submerged vegetation:
Coppice:			Frequently mow	n:	Emergent vegetation:
Flush:			Cuttings remove	d:	Saline:
Dead wo	od:		Unmanaged gras	sland:	Tidal:
Wet:			Ridge and furrov	w:	Naturally formed riverbank:
Hedge w	ith treeline:		Flush:		Eutrophic
Ancient v	woodland:		Wet:		Mesotrophic
Pollarded	d:		Sand/clay bank:		Oliotrophic
Wood sh	rub layer:				Dystrophic
Intere	est				
Invert	ebrate	☐ Higher Plant	Additional com	ments:	
Fish		Bryophyte			
Amph	iibian	Lichen			
Reptil	e	☐ Fungi			
☐ Mamr	mal	Geology			
Bird		other			
Specie	es Richnes	S			
Species ri	ichness:				

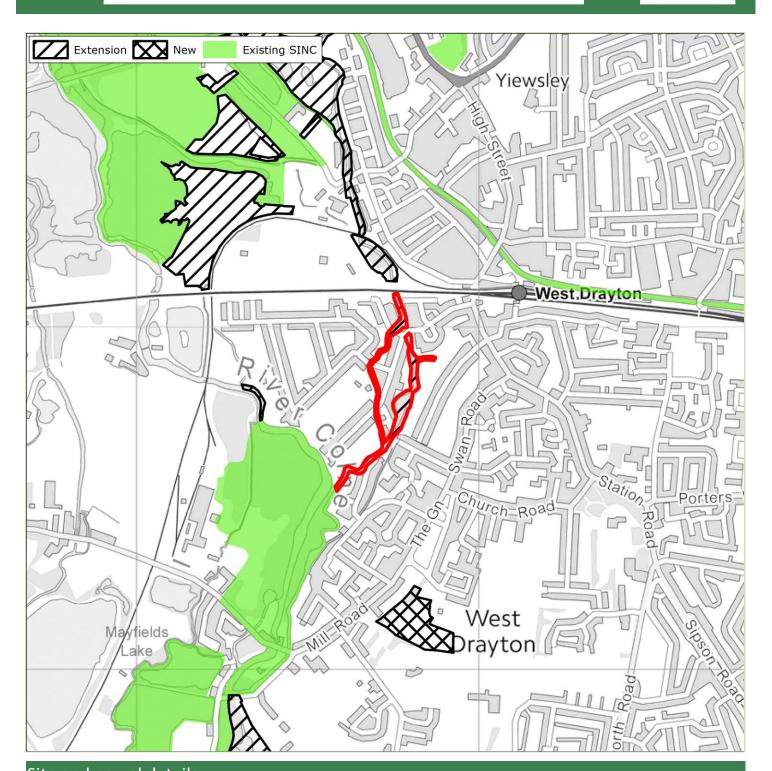
SiteID: SINC 7 Grade: Grade 1 ID on Maps: 14g SINC No: SINC 7

Site name: Beeches Status: Extension

Nature conservation value

Nature conservation value (surveyor's personal opinion):

SiteID: SINC 7 Grade: Grade 1 ID on Maps: 14h SINC No: SINC 7 Beeches Status: Extension Site name:



Location:

Owner: Manager:

Access/View from:

Weather: Access: Area (ha):

Surveyor:

Survey date:

Time spent:

Sunny with cloud

Part

S Punteney

1.67

30/07/2015

Local Plan Part 2 Changes: Designation Grade:

Grade 1

Site and parcel details

Permission to enter from:

Recomendation: Borough Grade 1

SiteID: SINC 7	Grade: Grade 1	ID on Maps: 1	4h SINC No: SINC 7
Site name: Beeches			Status: Extension
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology: Green o	corridors: River		
Specify other			
Planning status		Other	information
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	None
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation	rubiic access restrictions	
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and managem	nent:
		Predominant recreational u	use: None
		Level of use:	Not or hardly used
Accessibility (score	e 0-2)		
Pedestrian: 0	Private car: 0 Cyc	ile: 0 Wheelcl	hair: 0 Public transport: 0
	,		
Facilities			
Tennis courts (specify number	er): 0 Playing pitche	s Mini: 0	Junior: 0 Full: 0
Cricket pitch		All weather	All weather All weather
Athletics track		Natural	Natural Natural
Bowling green		Floodlit	Floodlit Floodlit
☐ Golf course			
☐ Pitch putt/crazy golf	Play for under 7s	Refreshments	☐ Waymarked walking ☐ Control of the control of t
☐ Driving range	☐ Play for 7-13	Litter bins	☐ Cycle paths ☐ Historic features
☐ Changing rooms ☐ Motor cross	☐ Play for over 13s ☐ BMX track	Recycling facilities Dog litter bins/area	☐ Art gallery
Outdoor swimming pool	Skateboard area	Nature trail	☐ Sculptures/monumnets
Outdoor paddling pool		Animal/bird enclosure	☐ Public art
Fishing	Operational toilet	Open air performance area	Facilities other
☐Watersports		Car parking	Specify other:
Basketball hoops		Horse riding	
Threats and distur	bances (give details	of severity etc)	
Invading plants	Dances (Bive actails		
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID: SINC 7		Grade: Grade 1		ID on Maps: 14h	SINC No:	SINC 7
Site name: Beed	hes				Status	Extension
Vandalism						
Litter						
Dogfouling						
Fly Tipping						
Pollution						
Aircraft noise						
Rail/road noise						
Other						
Interest/pote	ential for e	nhancement				
Recreation:						
Structural:						
Amenity:						
Ecology:						
Education:						
Social cultural:						
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changes since	e last surve	еу				
Changes:						
Comments:			'			

SiteID:	SINC 7	Grade:	Grade 1	ID on Maps: 14h	SINC No: SINC 7
Site name	: Beeches				Status: Extension
Habita	ats %				
30 0	1: Native broadle	eaved woodland	08: Acid §	grassland	28: Arable
v	02: Non-native bro voodland 03: Coniferous wo		improved		16: Bog
	37: Scattered tree			ral grassland (herb rich)	17: Reedswamp
)5: Recently felled	l woodland:		grassland	40: Typha etc. swamp
)6: Scrub		grassland	oved/reseeded agric I nity grassland	18: Wet marginal vegetation 19; Fen carr (woodland/scrub over
=	8: Planted shrubl	pery	12: Rude	ral or ephemeral	fen) 20: Standing water (includes canals)
	4: Non-native he	dge	6)	hland (intimate mix of 9, 14	21: Ditches (water filled)
	31: Orchard	ls, tombstones etc	13: Brack		23: Intertidal mud, sand, shingle etc
	e: Bare soil and r		15: Heath	nland	24: Saltmarsh
2	7: Bare artificial l	nabitat	39: Allotr	ments (active)	30: Habitat information not available
2	9: Other	29: Other descript	tion: Running wate	er 60%	
Habita	at qualifiers	5			
Treeline v	vithout hedge:		Grazed:		Floating vegetation:
Even-age	d plantation:		Infrequently mov	wn:	Submerged vegetation:
Coppice:			Frequently mow	n:	Emergent vegetation:
Flush:			Cuttings remove	d:	Saline:
Dead woo	od:		Unmanaged gras	sland:	Tidal:
Wet:			Ridge and furrow	v:	Naturally formed riverbank:
Hedge wi	th treeline:		Flush:		Eutrophic
Ancient w	voodland:		Wet:		Mesotrophic
Pollarded	:		Sand/clay bank:		Oliotrophic
Wood shr	ub layer:				☐ Dystrophic
Intere	st				
☐ Inverte	ebrate	Higher Plant	Additional com	ments:	
Fish		Bryophyte			
☐ Amphi	bian	Lichen			
Reptile		Fungi			
☐ Mamm	nal	Geology			
Bird		other			
Specie	s Richness				
Species ric	chness:				

SiteID: SINC 7 Grade: Grade 1 ID on Maps: 14h SINC No: SINC 7

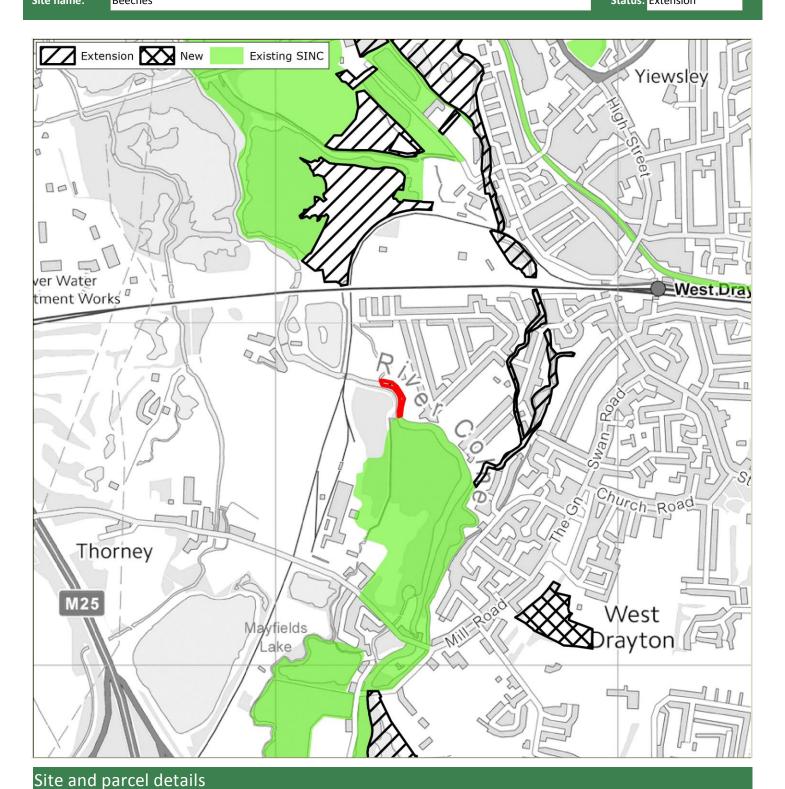
Site name: Beeches Status: Extension

Nature conservation value

Nature conservation value (surveyor's personal opinion):

SiteID: SINC 7 Grade: Grade 1 ID on Maps: 14i SINC No: SINC 7

Site name: Beeches Status: Extension



S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: None Access: Permission to enter from: Area (ha): 0.14 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 7 Grad	e: Grade 1	ID on Maps:	14i	SINC No: SINC 7
Site name: Beeches				Status: Extension
Open space typology				
PPG17 ID:				
PPG17 Typology:				
Specify other				
Planning status		Other	rinformation	
SSSI MOL		Ownership:		
☐ LNR ☐ Green chain		Public access:	None	
✓ SINC or equivalent ☐ Green corrid	or	Public access restrictions		
☐ Green Belt ☐ No open spa	ce designation	r ubile access restrictions		
☐ Other ☐ Conservation	n Area	Entry points:		
Specify other:		Maintenance and manage	ment:	
		Predominant recreational	use: None	
		Level of use:	Not or hardly used	
Accessibility (score 0-2)				
Pedestrian: 0 Private car:	0 Cyc	cle: 0 Wheel	chair: 0	Public transport: 0
Facilities				
Tennis courts (specify number):	0 Playing pitche	es Mini: 0	Junior: 0	Full: 0
Cricket pitch	_	All weather	All weather	All weather
Athletics track		Natural	☐ Natural	☐ Natural
☐ Bowling green		Floodlit	Floodlit	Floodlit
☐ Golf course		l l		
☐ Pitch putt/crazy golf ☐ Play fo	r under 7s	Refreshments	Waymarked	walking
☐ Driving range ☐ Play fo	r 7-13	Litter bins	☐ Cycle paths	
☐ Changing rooms ☐ Play fo	r over 13s	Recycling facilities	Historic featu	ıres
☐ Motor cross ☐ BMX t	rack [Dog litter bins/area	Art gallery	
Outdoor swimming pool Skatel		Nature trail	Sculptures/m	nonumnets
Outdoor paddling pool Seats		Animal/bird enclosure	☐ Public art ☐ Facilities other	er .
	tional toilet	☐ Open air performance area	_	
		Car parking	Specify other	<u>:</u>
☐ Basketball hoops ☐ Inform	ation	☐ Horse riding		
Threats and disturbances	give details	of severity etc)		
Invading plants				
Erosion				
Motorcycle scrambling				
Intrusive buildings				
Boundary treatment				
Redevelopment				
Safety security				

SiteID: SINC 7		Grade: Grade 1	ID on Maps: 14i	SINC No: SINC 7
Site name: Beed	:hes			Status: Extension
Vandalism				
Litter				
Dogfouling				
Fly Tipping				
Pollution				
Aircraft noise				
Rail/road noise				
Other				
Interest/pote	ential for e	nhancement		
Recreation:				
Structural:				
Amenity:				
Ecology:				
Education:				
Social cultural:				
Heritage:				
Health:				
Accessibility:				
Other:				
Comments				
Changes since	e last surve	еу		
Changes:				
Comments:				

SiteID:	SINC 7	Grade:	Grade 1	ID on Maps: 14i		SINC No: SINC 7
Site name	Beeches					Status: Extension
Habita	ats %					
(01: Native broad	leaved woodland	08:	Acid grassland	28: /	Arable
\	02: Non-native broadleaved woodland 03: Coniferous woodland			Neutral grassland (semi- proved)	16: ا	Bog
			35:	Neutral grassland (herb rich)	17: ا	Reedswamp
3	37: Scattered tre	es:	10:	Basic grassland	40:	Гурha etc. swamp
	05: Recently felle 06: Scrub	ed woodland:		Improved/reseeded agric ssland	18: \	Wet marginal vegetation
	38: Planted shrul	nherv		Amenity grassland	19; ا	Fen carr (woodland/scrub over
			12:	Ruderal or ephemeral	fen)	Standing water (includes canals)
	25: Native hedge 34: Non-native h		33:	Roughland (intimate mix of 9, 14		Ditches (water filled)
	31: Orchard	-		Bracken		ntertidal mud, sand, shingle etc
3	36: Vegetated wa	alls, tombstones etc	14:	Tall herbs		Saltmarsh
2	26: Bare soil and	rock	15:	Heathland	24.	outernary sir
2	27: Bare artificial	habitat	39:	Allotments (active)	30: 1	Habitat information not available
	29: Other	29: Other descript	ion:			
11.1.1.1		·				
	at qualifier	·S				
Treeline v	without hedge:		Grazed:		Floating ve	getation:
Even-age	d plantation:		Infrequent	ly mown:	Submerged	vegetation:
Coppice:			Frequently	mown:	Emergent v	egetation:
Flush:			Cuttings re	moved:	Saline:	
Dead wo	od:		Unmanage	d grassland:	Tidal:	
Wet:			Ridge and	furrow:	Naturally fo	ormed riverbank:
Hedge wi	ith treeline:		Flush:		☐ Eutrop	hic
Ancient v	voodland:		Wet:		Mesot	rophic
Pollarded	d:		Sand/clay b	pank:	Oliotro	phic
Wood sh	rub layer:				Dystro	phic
Intere	est					
Invert	ebrate	Higher Plant	Additiona	al comments:		
Fish		Bryophyte				
Amphi	ibian	Lichen				
Reptile	e l	Fungi				
☐ Mamn	mal	Geology				
Bird	l	other				
Specie	es Richness	5				
Species ri	chness:					

SiteID:	SINC 7	Grade:	Grade 1	ID on Maps:	14i	SINC No:	SINC 7
Site name:	Beeches					Status:	Extension

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Site name: Home Covert, Lowdham Field and Pole Hill Open Space Status: New



Site and parce	il details			
Location:		Surveyor:	S Punteney	
Owner:		Survey date:		
Manager:		Time spent:		
Access/View from:		Weather:		
Permission to enter		Access:	All	
from: Recomendation:	Remove	 Area (ha):		17.52

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 7	Grade: Grade 2	ID on Maps: 15	SINC No: SINC 7
Site name: Home	Covert, Lowdham Field and Pole Hill	Open Space	Status: New
Open space ty	pology		
PPG17 ID:			
PPG17 Typology:	arks and Gardens: Park		
Specify other			
Planning statu	S	Other in	nformation
SSSI	☐ MOL	Ownership:	
LNR	Green chain	Public access:	ree
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	☐ No open space designation	Public access restrictions	
Other	Conservation Area	Entry points:	pen access-whole/part of site
Specify other:		Maintenance and manageme	nt: Good
		Predominant recreational use	e: Active
		Level of use:	requent use
Accessibility (s	score 0-2)		
Pedestrian: 2		ycle: 2 Wheelcha	ir: 2 Public transport: 1
		,	·
Facilities			
Tennis courts (specify r	number): 0 Playing pitch	nes Mini: 3 Jul	nior: Full: 6
Cricket pitch		All weather	All weather
Athletics track		✓ Natural	Natural
Bowling green		Floodlit	Floodlit
Golf course			
☐ Pitch putt/crazy gol	·	Refreshments	☐ Waymarked walking —
Driving range	Play for 7-13	✓ Litter bins	Cycle paths
Changing rooms	Play for over 13s	Recycling facilities	☐ Historic features
☐ Motor cross	BMX track	✓ Dog litter bins/area	∐Art gallery
Outdoor swimming		Nature trail	Sculptures/monumnets Public art
Outdoor paddling po		Animal/bird enclosure	Facilities other
Fishing	Operational toiletDisabled facilities	Open air performance area	_
Watersports✓ Basketball hoops	Information	✓ Car parking Horse riding	Specify other:
			Petting zoo
Threats and di	sturbances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID: SINC 7		Grade:	Grade 2	ID on Maps:	15	SINC No: SINC 7
Site name: Hom	ie Covert, Lov	wdham Field a	and Pole Hill Open Sp	pace		Status: New
Vandalism						
Litter	•	Overflowing	skip			
Dogfouling						
Fly Tipping	•					
Pollution						
Aircraft noise						
Rail/road noise						
Other		Rats associat	ed with petting zoo			
Interest/pote	ential for	enhanc	ement			
Recreation:						
Structural:						
Amenity:						
Ecology:	Allow rough,	/meadow gra	ssland to develop be	tween pitches to prov	ide ecological connectiv	ity through site
Education:						
Social cultural:						
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changes since	e last su	rvey				
Changes:						
Comments:						

SiteID:	SINC 7	Grade:	Grade 2	ID on Maps:	15	SINC No:	SINC 7
Site name:	Home Covert, L	Lowdham Field a	nd Pole Hill Open Sp	pace		Status:	New

Habitats %			
01: Native broa	dleaved woodland	08: Acid grassland	28: Arable
02: Non-native woodland	broadleaved	09: Neutral grassland (semi-	16: Bog
03: Coniferous	woodland	improved) 35: Neutral grassland (herb rich)	17: Reedswamp
37: Scattered tr	rees:		
05: Recently fel	led woodland:	10: Basic grassland	40: Typha etc. swamp
06: Scrub		11: Improved/reseeded agric grassland	18: Wet marginal vegetation
38: Planted shru	uhhany	07: Amenity grassland	19; Fen carr (woodland/scrub over
	•	12: Ruderal or ephemeral	fen) 20: Standing water (includes canals)
25: Native hedg		33: Roughland (intimate mix of 9, 14	
34: Non-native	hedge	6) 13: Bracken	21: Ditches (water filled)
31: Orchard			23: Intertidal mud, sand, shingle etc
36: Vegetated v	valls, tombstones etc	14: Tall herbs	24: Saltmarsh
26: Bare soil an	d rock	15: Heathland	
27: Bare artifici	al habitat	39: Allotments (active)	30: Habitat information not available
29: Other	29: Other descript	ion:	
Habitat qualifie	ers		
Treeline without hedge:		Grazed:	Floating vegetation:
Even-aged plantation:		Infrequently mown:	Submerged vegetation:
Coppice:		Frequently mown:	Emergent vegetation:
Flush:		Cuttings removed:	Saline:
Dead wood:		Unmanaged grassland:	Tidal:
Wet:		Ridge and furrow:	Naturally formed riverbank:
Hedge with treeline:		Flush:	☐ Eutrophic
Ancient woodland:		Wet:	☐ Mesotrophic
Pollarded:		Sand/clay bank:	Oliotrophic
Wood shrub layer:		Salita Clay Statis.	Dystrophic
wood sili ub layer.			
Interest			
☐ Invertebrate	Higher Plant	Additional comments:	
Fish	Bryophyte		
Amphibian	Lichen		
Reptile	Fungi		
	Geology		
Bird	other		
Species Richnes	SS		

Species richness: Average

SiteID:	SINC 7	Grade:	Grade 2	ID on Maps:	15	SINC No:	SINC 7
Site name:	Home Covert, I	Lowdham Field ai	nd Pole Hill Open Sp	ace		Status:	New

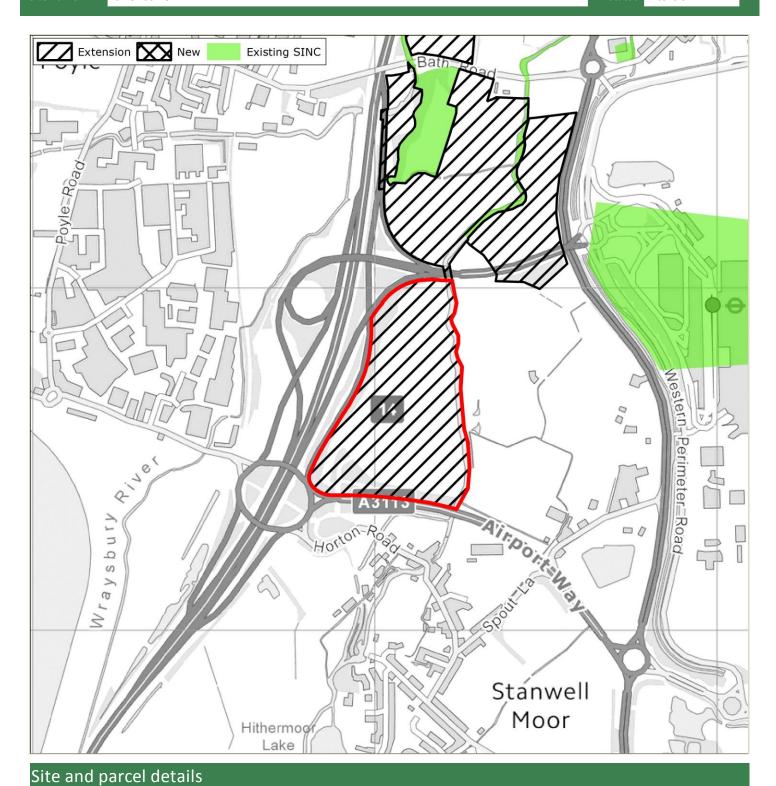
Nature conservation value

Nature conservation value (surveyor's personal opinion):

Currently supports minimal ecological interest. Could be enhanced to provide connectivity between existing SINCs.

SiteID: SINC 8 Grade: Grade 1 ID on Maps: 16a SINC No: SINC 8

Site name: Lower Colne Status: Extension



S Punteney Location: Surveyor: 27/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 20.54 Recomendation: Metropolitan

Local Plan Part 2 Changes: Designation Grade:

Grade 1

SiteID: SINC 8	Grade: Grade 1	ID on Maps: 16a	a SINC No: SINC 8
Site name: Lower Colne			Status: Extension
			To the second se
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology: Green o	corridors: River		
Specify other			
Planning status		Other i	nformation
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	None
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation	rubile access restrictions	
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and manageme	ent: Poor
		Predominant recreational use	e: None
		Level of use:	Not or hardly used
Accessibility (score	e 0-2)		
Pedestrian: 0	Private car: 0 Cyc	le: 0 Wheelcha	air: 0 Public transport: 0
Facilities			
Tennis courts (specify numbe	er): 0 Playing pitche	s Mini: 0 Ju	unior: 0 Full: 0
Cricket pitch		All weather	All weather All weather
Athletics track		Natural	Natural Natural
Bowling green		Floodlit	Floodlit Floodlit
Golf course		7	
Pitch putt/crazy golf	Play for under 7s	Refreshments	Waymarked walking
☐ Driving range	Play for 7-13	Litter bins	☐ Cycle paths ☐ Historic features
☐ Changing rooms ☐ Motor cross	☐ Play for over 13s ☐ BMX track	Recycling facilities Dog litter bins/area	☐ Art gallery
Outdoor swimming pool	Skateboard area	Nature trail	Sculptures/monumnets
Outdoor paddling pool		Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
Watersports	Disabled facilities	Car parking	Specify other:
Basketball hoops		Horse riding	
Threats and distur	bances (give details o	of severity etc)	
Invading plants	✓ Himalayan balsam		
Erosion	Timidayan saisam		
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

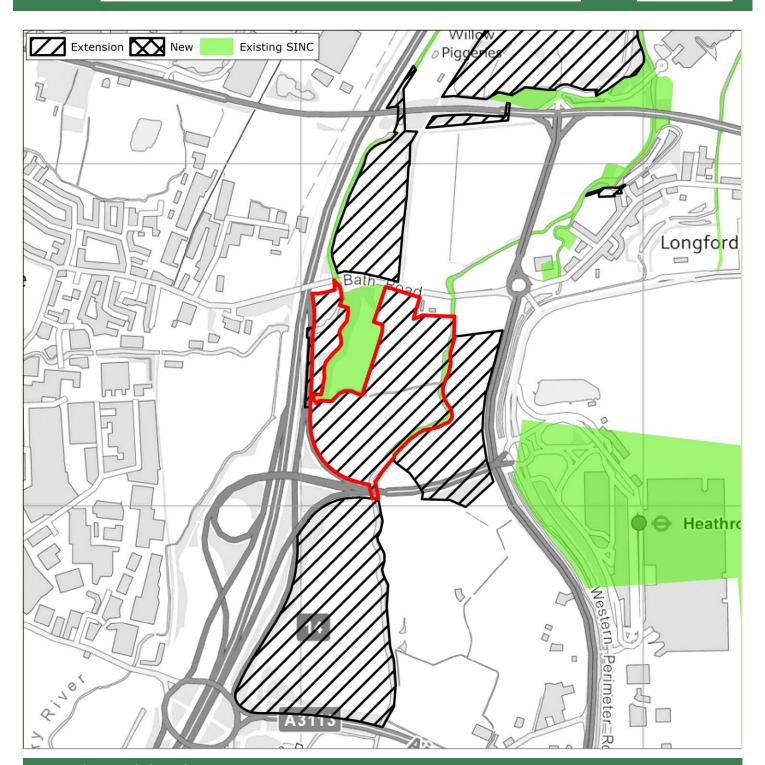
SiteID:	SINC 8		Grade:	Grade 1	ID on Maps:	16a	SINC No:	SINC 8
Site name:	Lower	Colne					Status	Extension
Vandalism								
Litter								
Dogfouling								
Fly Tipping								
Pollution								
Aircraft noise	9	•	Close proxim	ity of Heathrow				
Rail/road noi	ise							
Other								
Interest,	/poter	ntial for	enhanc	ement				
Recreation:								
Structural:								
Amenity:								
Ecology:	C	Green corrid	or					
Education:								
Social cultur	al:							
Heritage:								
Health:								
Accessibility:								
Other:								
Comments								
Changes	since	last sui	rvey					
Changes:	Significa	nt						
Comments:	wildlife o	corridor and significant o	diverse range listurbance a	e of habitats. Certain	parcels did not supp onal areas added to pr	ong the River Colne corri ort particular ecological reviously identified exter	value, includ	ling areas of horse

SiteID:	SINC 8	Grade:	Grade 1	ID o	on Maps: 16a		SINC No: SINC	8
Site name	e: Lower Colr	ne					Status: Exte	nsion
one name	20 11 20 11						Status: Exter	151011
Habita	ats %							
	01: Native broadle	eaved woodland		08: Acid grassland			28: Arable	
	02: Non-native br		65	09: Neutral grassland	d (semi-			
	woodland 03: Coniferous wo	adland	05	improved)			16: Bog	
				35: Neutral grassland	d (herb rich)		17: Reedswamp	
	37: Scattered tree			10: Basic grassland			40: Typha etc. swamp	
	05: Recently felled	d woodland:		11: Improved/reseed	ded agric	5	18: Wet marginal vege	tation
5 (06: Scrub			grassland 07: Amenity grasslan	ıd		19; Fen carr (woodland	Lacrub over
3	38: Planted shrub	bery		12: Ruderal or epher	meral		fen)	
2	25: Native hedge			33: Roughland (intim			20: Standing water (inc	ludes canals)
3	34: Non-native he	dge		6)	iate iiix 01 5, 14		21: Ditches (water fille	d)
3	31: Orchard			13: Bracken			23: Intertidal mud, san	d, shingle etc
3	36: Vegetated wa	lls, tombstones etc		14: Tall herbs			24: Saltmarsh	
2	26: Bare soil and r	rock		15: Heathland			2 344.3	
2	27: Bare artificial	habitat		39: Allotments (activ	re)		30: Habitat information	n not available
	29: Other	20. Other decement	ian. Dun	uning water F0/				
4	29: Other	29: Other descript	ion: Kui	ning water 5%				
Habita	at qualifier	S						
Treeline v	without hedge:		Grazed	:		Floatin	g vegetation:	
Even-age	ed plantation:		Infrequ	iently mown:		Subme	rged vegetation:	
Coppice:			Freque	ntly mown:		Emerg	ent vegetation:	
Flush:			Cutting	gs removed:		Saline:		
Dead wo	od:		Unmar	naged grassland:		Tidal:		
Wet:			Ridge	and furrow:		Natura	Ily formed riverbank:	
Hedge wi	ith treeline:		Flush:			☐ Eu	ıtrophic	
	woodland:		Wet:				esotrophic	
Pollarded				lay bank:		□ oι	iotrophic	
	rub layer:		Janaye	iay sarik.		☐ Dy	ystrophic	
Intere	est							
☐ Invert	ebrate	Higher Plant	Addit	ional comments:				
Fish		Bryophyte						
Amphi		Lichen						
Reptile		」 Fungi						
☐ Mamn	mal _	Geology						
☐ Bird		other						
Specie	es Richness							
Species ri	ichness:							

SiteID: SINC 8	Grade:	Grade 1	ID on Maps: 16a	SINC No: SINC 8
Site name: Lower Colne				Status: Extension
Nature conservation value (surveyor's personal opinion):	on value			

SiteID: SINC 8 Grade: Grade 1 ID on Maps: 16b SINC No: SINC 8

Site name: Lower Colne Status: Extension



Site and parcel details S Punteney Location: Surveyor: Survey date: Owner: Time spent: Manager: Weather: Access/View from: Part Access: Permission to enter from: Area (ha): 15.25 Recomendation: Metropolitan

Grade 1

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 8	Grade: Grade 1	ID on Maps: 1	6b SINC No: SINC 8
Site name: Lower Colne			Status: Extension
Open space typolog	gy		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other	information
	MOL	Ownership:	
	Green chain	Public access:	Restricted
✓ SINC or equivalent	Green corridor	Public access restrictions	Viewed site from edge of site
☐ Green Belt ☐ I	No open space designation	Public access restrictions	viewed site from edge of site
Other	Conservation Area	Entry points:	Limited entry points
Specify other:		Maintenance and managen	nent: Poor
		Predominant recreational u	use: None
		Level of use:	Not or hardly used
Accessibility (score	. ∩-2\		·
	Private car: 0 Cyc	le: 0 Wheeld	hair: 0 Public transport: 0
Facilities			
Tennis courts (specify number	Playing pitches	s Mini: 0	Junior: 0 Full: 0
Cricket pitch		All weather	All weather All weather
Athletics track		Natural [Natural Natural
☐ Bowling green		Floodlit	Floodlit Floodlit
☐ Golf course		¬	
☐ Pitch putt/crazy golf	Play for under 7s	Refreshments	☐ Waymarked walking ☐ Columbia
Driving range	Play for 7-13	Litter bins	☐ Cycle paths ☐ Historic features
☐ Changing rooms ☐ Motor cross	☐ Play for over 13s ☐ BMX track	Recycling facilities Dog litter bins/area	☐ Art gallery
Outdoor swimming pool	Skateboard area	Nature trail	Sculptures/monumnets
Outdoor paddling pool		Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
Watersports	Disabled facilities	Car parking	Specify other:
Basketball hoops	Information	Horse riding	
Threats and disturb	pances (give details o	of severity etc)	
Invading plants	\(\rightarrow\)		
Erosion			
-			
•			
Safety security			

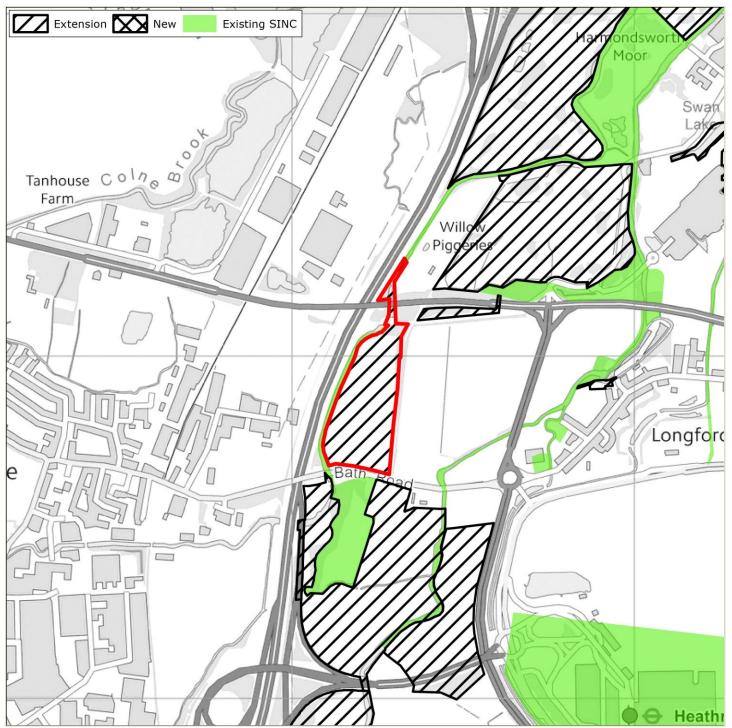
SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16b	SINC No:	SINC 8
Site name:	Lower Colne				Status	: Extension
Vandalism						
Litter						
Dogfouling						
Fly Tipping						
Pollution						
Aircraft noise	•	Close proximi	ty to Heathrow			
Rail/road noi	se \square					
Other						
Interest,	/potential for	enhance	ement			
Recreation:						
Structural:						
Amenity:						
Ecology:						
Education:						
Social cultura	al:					
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changes	since last su	rvey				
Changes:	Significant					
Comments:	wildlife corridor and pasture, significant	diverse range disturbance an	of habitats. Certain	parcels did not support pa nal areas added to previou	ne River Colne corridor providi articular ecological value, includ usly identified extension, includ	ding areas of horse

SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16b	SINC No: SINC 8	
Site name	e: Lower Col	ne			Status: Extension	
Habit	ats %					
	01: Native broadl	eaved woodland	08: Acid	grassland	28: Arable	
	02: Non-native br	oadleaved	5 09: Neu	tral grassland (semi-	16: Bog	
	woodland 03: Coniferous wo	oodland	improve	ed) tral grassland (herb rich)		
	37: Scattered tree	es:			17: Reedswamp	
	05: Recently felle	d woodland:		c grassland	40: Typha etc. swamp	
	06: Scrub		grasslan		18: Wet marginal vegetation	
	38: Planted shrub	bery	07: Ame	enity grassland	19; Fen carr (woodland/scrub over	
	25: Native hedge		12: Rud	eral or ephemeral	fen) 20: Standing water (includes canals)	
	34: Non-native he	edge	75 33: Rou	ghland (intimate mix of 9, 14	21: Ditches (water filled)	
	31: Orchard		13: Brac	ken	23: Intertidal mud, sand, shingle etc	
	36: Vegetated wa	lls, tombstones etc	14: Tall	herbs		
	26: Bare soil and	·ock	15: Hea	thland	24: Saltmarsh	
	27: Bare artificial		39: Allot	tments (active)	30: Habitat information not available	
	29: Other	29: Other descript	ion: Running wat	er 20%		
Habit	at qualifier	S				
Treeline	without hedge:		Grazed:		Floating vegetation:	
Even-age	ed plantation:		Infrequently mo	own:	Submerged vegetation:	
Coppice:	:		Frequently mov	vn:	Emergent vegetation:	
Flush:			Cuttings remove	ed:	Saline:	
Dead wo	ood:		Unmanaged grassland:		Tidal:	
Wet:			Ridge and furrow:		Naturally formed riverbank:	
Hedge w	rith treeline:		Flush:		Eutrophic	
Ancient	woodland:		Wet:		Mesotrophic	
Pollarde	d:		Sand/clay bank:		Oliotrophic	
Wood sh	rub layer:				Dystrophic	
Intere	est					
Invert	_	Higher Plant	Additional con	nments:		
Fish		Bryophyte				
Amph	nibian	Lichen				
Repti	le [Fungi				
Mam	mal [Geology				
Bird		other				
Sneci	es Richness					
pecies r	ichness: Aver	age				

SiteID: SINC 8	Grade: Grad	le 1 ID on Maps: 16b	SINC No: SINC 8
Site name: Lower Colne			Status: Extension
Nature conservation value (surveyor's personal opinion):	on value		

SiteID: SINC 8 Grade: Grade 1 ID on Maps: 16c SINC No: SINC 8

Site name: Lower Colne Status: Extension



Site and parcel details S Punteney Location: Surveyor: Survey date: Owner: Time spent: Manager: Weather: Access/View from: All Access: Permission to enter from: Area (ha): 7.09 Recomendation: Remove Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 8	Grade: Grade 1	ID on Maps: 16c	SINC No: SINC 8
Site name: Lowe	r Colne		Status: Extension
Open space ty	pology		
PPG17 ID:			
PPG17 Typology:	Other: Specify		
Specify other	Horse paddock		
Planning statu	ıs	Other info	rmation
SSSI	☐ MOL	Ownership:	
LNR	Green chain	Public access: None	
✓ SINC or equivalent	Green corridor		
Green Belt	☐ No open space designation	Public access restrictions	
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and management:	Poor
		Predominant recreational use:	None
			hardly used
A accesibility /	22242 () 2)	level of use.	nardiy useu
Accessibility (
Pedestrian:	Private car:	Cycle: Wheelchair:	Public transport:
Facilities			
Tennis courts (specify	number): 0 Playing pi	tches Mini: 0 Junior:	0 Full: 0
Cricket pitch		All weather All w	eather All weather
Athletics track		☐ Natural ☐ Natu	ral Natural
Bowling green		☐ Floodlit ☐ Flood	dlit
☐ Golf course		<u> </u>	ı
☐ Pitch putt/crazy go	olf Play for under 7s	Refreshments	Waymarked walking
☐ Driving range	☐ Play for 7-13	Litter bins	Cycle paths
☐ Changing rooms	☐ Play for over 13s	Recycling facilities	Historic features
☐ Motor cross	BMX track	_ ,	Art gallery
Outdoor swimming	pool Skateboard area	☐ Nature trail	Sculptures/monumnets
Outdoor paddling p	oool Seats	Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
Watersports	☐ Disabled facilities	Car parking	Specify other:
Basketball hoops	☐ Information	☐ Horse riding	
Threats and d	isturbances (give detai	ils of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling	g \square		
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

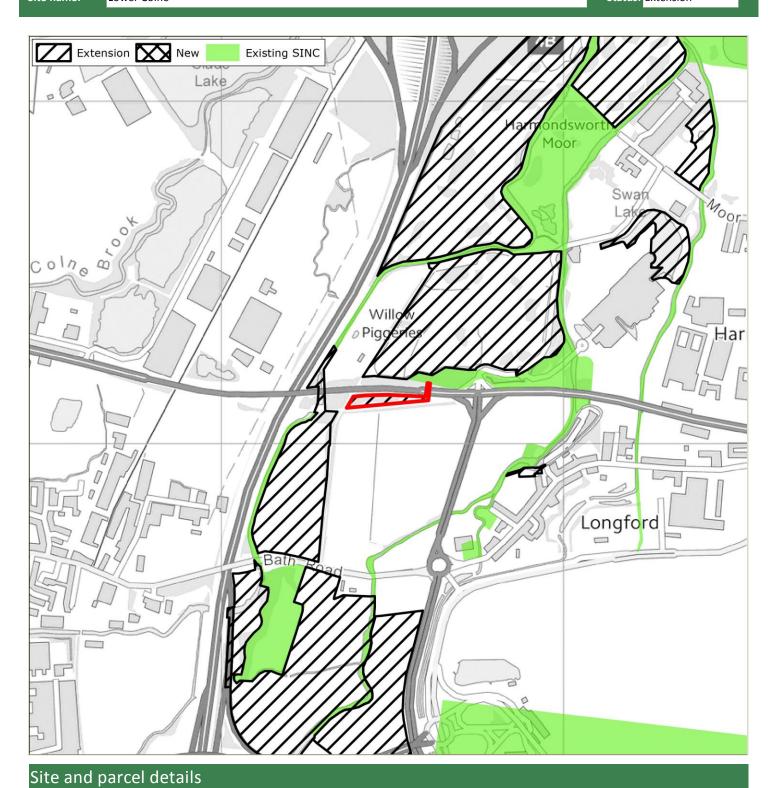
SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16c	SINC No: SINC 8
Site name:	Lower Colne				Status: Extension
Vandalism					
Litter					
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise					
Rail/road noi	se \square				
Other					
Interest,	potential fo	r enhance	ement		
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultura	al:				
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Changes	since last su	ırvev			
Changes:	Significant				
					., .,
Comments:	wildlife corridor an pasture, significant	d diverse range disturbance ar	of habitats. Certain pa	of sites located along the River Colne or rcels did not support particular ecologi areas added to previously identified ex Airport.	cal value, including areas of horse

SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16c	SINC No: SINC 8
Site name:	: Lower Colr	ne			Status: Extension
Habita	ats %				
5 0	1: Native broadle	eaved woodland	08: Acid §	grassland	28: Arable
w	02: Non-native bro voodland 03: Coniferous wo		improved	ral grassland (semi- l) ral grassland (herb rich)	16: Bog
3	37: Scattered tree	s:		grassland	17: Reedswamp 40: Typha etc. swamp
05: Recently felled woodland: 06: Scrub 38: Planted shrubbery 5 25: Native hedge 34: Non-native hedge 31: Orchard 36: Vegetated walls, tombstones etc 26: Bare soil and rock 27: Bare artificial habitat 29: Other 29: Other descripti			grassland 07: Amer 80 12: Rude 5 33: Roug 6) 13: Brack 5 14: Tall h 15: Heath	nity grassland ral or ephemeral nland (intimate mix of 9, 14 en erbs	18: Wet marginal vegetation 19; Fen carr (woodland/scrub over fen) 20: Standing water (includes canals) 21: Ditches (water filled) 23: Intertidal mud, sand, shingle etc 24: Saltmarsh 30: Habitat information not available
	at qualifiers	,	Creadi	Yes	Flooting upgetations
	_		Grazed:		Floating vegetation:
_	d plantation:		Infrequently mov		Submerged vegetation:
Coppice:			Frequently mow		Emergent vegetation:
Flush:			Cuttings removed		Saline:
Dead woo	od:		Unmanaged grassland:		Tidal:
Wet:			Ridge and furrow	v:	Naturally formed riverbank:
Hedge wit	th treeline:		Flush:		Eutrophic
Ancient w	voodland:		Wet:		Mesotrophic
Pollarded	:		Sand/clay bank:		Oliotrophic
Wood shr	ub layer:			<u> </u>	Dystrophic
Intere	st				
☐ Inverte	ebrate	Higher Plant	Additional com	ments:	
Fish		Bryophyte			
Amphi	bian	Lichen			
Reptile	e	Fungi			
☐ Mamm	nal	Geology			
Bird		other			
Specie	s Richness				
Species ric	chness:				

SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16c	SINC No: SINC 8			
Site name:	Lower C	olne			Status: Extension			
Nature conservation value								
Nature cons (surveyor's opinion):	servation valu personal	Low ecological v	alue. High level of di	sturbance on the site.				

Site name: Lower Colne Grade: Grade 1 ID on Maps: 16d SINC No: SINC 8

Status: Extension



S Punteney Location: Surveyor: 27/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 0.58 Recomendation: Remove

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 8	Grade: Grade 1	ID on Maps: 16d	SINC No: SINC 8						
Site name: Lower Coln	e		Status: Extension						
Open space typol	Open space typology								
PPG17 ID:									
PPG17 Typology:									
Specify other									
Planning status		Other info	rmation						
SSSI	MOL	Ownership:							
LNR	Green chain	Public access: Restric	cted						
✓ SINC or equivalent	Green corridor	Public access restrictions							
☐ Green Belt	No open space designation								
Other	Conservation Area	Entry points: Limite	d entry points						
Specify other:		Maintenance and management:	Poor						
		Predominant recreational use:	Active						
		Level of use: Moder	rate numbers						
Accessibility (scor	re 0-2)	<u></u>							
Pedestrian: 2	Private car: 0	Cycle: 2 Wheelchair:	0 Public transport: 0						
Facilities									
Tennis courts (specify numb	per): 0 Playing pit	ches Mini: 0 Junior:	0 Full: 0						
_									
☐ Cricket pitch ☐ Athletics track		☐ All weather ☐ All w☐ Natural ☐ Natural							
Bowling green		□ Natural □ Natu							
Golf course		Floodit	Laint Pioduit						
☐ Pitch putt/crazy golf	☐ Play for under 7s	Refreshments	Waymarked walking						
☐ Driving range	☐ Play for 7-13		☐Cycle paths						
☐ Changing rooms	☐ Play for over 13s	☐ Recycling facilities	Historic features						
☐ Motor cross	BMX track	☐ Dog litter bins/area	Art gallery						
Outdoor swimming pool	Skateboard area	☐ Nature trail	Sculptures/monumnets						
Outdoor paddling pool	Seats	☐ Animal/bird enclosure	Public art						
Fishing	\square Operational toilet	Open air performance area	Facilities other						
Watersports	☐ Disabled facilities	\square Car parking	Specify other:						
Basketball hoops	☐ Information	☐ Horse riding							
Threats and distu	rbances (give detai	ls of severity etc)							
Invading plants									
Erosion									
Motorcycle scrambling									
Intrusive buildings									
Boundary treatment									
Redevelopment									
Safety security									

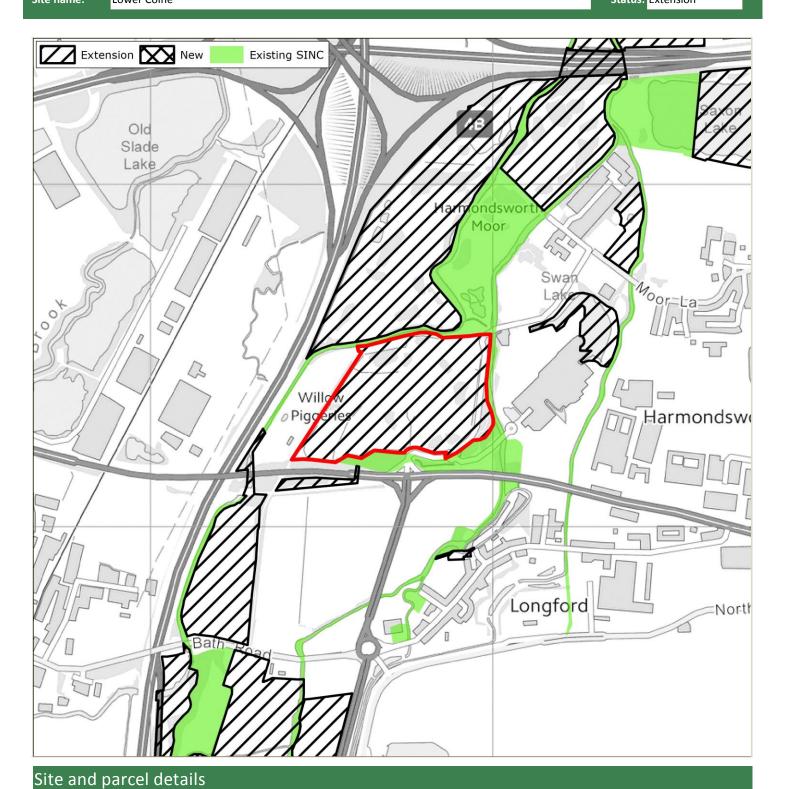
SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16d	SINC No: SINC 8
Site name:	Lower Colne				Status: Extension
Vandalism					
Litter	•				
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise	•	Close proxim	ity to Heathrow		
Rail/road noi	se \square				
Other					
Interest,	/potential fo	r enhanc	ement		
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultura	al:				
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Changes	since last su	rvey			
Changes:	Significant				
Comments:	wildlife corridor and pasture, significant	d diverse range disturbance ar	e of habitats. Certain	parcels did not support particula nal areas added to previously ide	er Colne corridor providing an important ar ecological value, including areas of horse entified extension, including biodiversity

iteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16d	SINC No: SINC 8	
te nam	e: Lower Coli	ne			Status: Extension	
labit	ats %					
100	01: Native broadle	eaved woodland	08: Acid	grassland	28: Arable	
	02: Non-native br woodland 03: Coniferous wo		improve	·	16: Bog	
			35: Neut	ral grassland (herb rich)	17: Reedswamp	
	37: Scattered tree		10: Basic	grassland	40: Typha etc. swamp	
	05: Recently felled	d woodland:	11: Impre	oved/reseeded agric	18: Wet marginal vegetation	
	38: Planted shrub	bery	07: Ame	nity grassland	19; Fen carr (woodland/scrub over	
	25: Native hedge	,	12: Rude	ral or ephemeral	fen) 20: Standing water (includes canals)	
	34: Non-native he	odae		hland (intimate mix of 9, 14	21: Ditches (water filled)	
	31: Orchard	~~Dc	6) 13: Brack	ken		
		lls, tombstones etc	14: Tall h	nerbs	23: Intertidal mud, sand, shingle etc	
			15: Heat	hland	24: Saltmarsh	
26: Bare soil and rock 27: Bare artificial habitat				ments (active)	30: Habitat information not available	
	20. Oth	20. Other descript	.:a.u.			
	29: Other	29: Other descript	lion:			
labit	at qualifier	S				
reeline	without hedge:		Grazed:		Floating vegetation:	
ven-ag	ed plantation:		Infrequently mo	wn:	Submerged vegetation:	
oppice	:		Frequently mow	n:	Emergent vegetation:	
lush:			Cuttings removed:		Saline:	
ead wo	ood:		Unmanaged grassland:		Tidal:	
Vet:			Ridge and furrow:		Naturally formed riverbank:	
edge w	vith treeline:		Flush:		Eutrophic	
ncient	woodland:		Wet:		Mesotrophic	
ollarde	d:		Sand/clay bank:		Oliotrophic	
Vood sh	nrub layer:				Dystrophic	
ntere	est					
Inver	tebrate	Higher Plant	Additional com	ments:		
Fish		Bryophyte				
	nibian	Lichen				
Repti		Fungi				
] Mam	mal [Geology				
Bird		other				
peci	es Richness					
	richness:					

SiteID: SINC 8	Grade:	Grade 1	ID on Maps: 16d	SINC No: SINC 8
Site name: Lower Colne				Status: Extension
Nature conservation value (surveyor's personal opinion):	on value			

Site name: Lower Colne Grade: Grade 1 ID on Maps: 16e SINC No: SINC 8

Status: Extension



S Punteney Location: Surveyor: Survey date: Owner: Time spent: Manager: Weather: Access/View from: All Access: Permission to enter from: Area (ha): 15.42 Recomendation: Metropolitan

Local Plan Part 2 Changes: Designation Grade:

Grade 1

SiteID: SINC 8	Grade: Grade 1	ID on Maps: 1	6e SINC No: SINC 8
Site name: Lower Coln	e		Status: Extension
Open space typol	ogy		
PPG17 ID:			
PPG17 Typology: Other:	: Specify		
Specify other Cattle	field		
Planning status		Other	information
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	Free
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation	rubiic access restrictions	
Other	Conservation Area	Entry points:	Limited entry points
Specify other:		Maintenance and managen	nent: Poor
		Predominant recreational u	ise: Active
		Level of use:	Moderate numbers
Accessibility (scor	re 0-2)		
Pedestrian: 2	Private car: 2 Cyc	le: 0 Wheelc	hair: 0 Public transport: 0
Facilities	·		
Tennis courts (specify numb	per): 0 Playing pitches	s Mini: 0	Junior: 0 Full: 0
_	raying pitches		
☐ Cricket pitch ☐ Athletics track			☐ All weather ☐ All weather ☐ Natural
☐ Bowling green		□ Natural	☐ Natural ☐ Natural ☐ Natural
Golf course		_ Tioodiit	Tioduit
☐ Pitch putt/crazy golf	☐ Play for under 7s	Refreshments	☐ Waymarked walking
☐ Driving range	☐ Play for 7-13	Litter bins	☐ Cycle paths
☐ Changing rooms	Play for over 13s	Recycling facilities	Historic features
☐ Motor cross	BMX track	Dog litter bins/area	☐ Art gallery
Outdoor swimming pool	Skateboard area	Nature trail	Sculptures/monumnets
\square Outdoor paddling pool	Seats	Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
Watersports		Car parking	Specify other:
Basketball hoops	☐ Information	Horse riding	
Threats and distu	rbances (give details o	of severity etc)	
Invading plants	Ragwort		
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID:	SINC 8		Grade:	Grade 1	ID on Maps:	16e	SINC No:	SINC 8
Site name:	Lower	· Colne					Status	Extension
Vandalism								
Litter								
Dogfouling								
Fly Tipping								
Pollution								
Aircraft noise	9							
Rail/road noi	se	•	Close proxim	ity to heathrow				
Other								
Interest,	/poter	ntial for	enhanc	ement				
Recreation:								
Structural:								
Amenity:								
Ecology:	F	Reduce level	s of ragwort i	n the field				
Education:	Ī							
Social cultur	al:							
Heritage:	Ī							
Health:								
Accessibility:								
Other:								
Comments								
Changes	since	last sur	vey					
Changes:	Significa	nt						
Comments:	wildlife o	corridor and significant o	diverse range listurbance a	e of habitats. Certain	parcels did not supponal areas added to pr	ong the River Colne corri ort particular ecological v eviously identified exten	alue, includ	ling areas of horse

SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16e	SINC No: SINC 8
Site name	Lower Co	Ine			Status: Extension
Habita	ats %				
		leaved woodland	08	: Acid grassland	28: Arable
	02: Non-native b	roadleaved	50 09	: Neutral grassland (semi-	16: Bog
	woodland 03: Coniferous w	oodland	im	proved)	10. B0g
	37: Scattered tre		35	: Neutral grassland (herb rich)	17: Reedswamp
			10	: Basic grassland	40: Typha etc. swamp
	05: Recently fello	ed woodland:		: Improved/reseeded agric	18: Wet marginal vegetation
10 (06: Scrub			ssland : Amenity grassland	19; Fen carr (woodland/scrub over
3	38: Planted shrul	obery	12	: Ruderal or ephemeral	fen)
5 2	25: Native hedge			Roughland (intimate mix of 9, 14	20: Standing water (includes canals)
3	34: Non-native h	edge	6)	. Noughland (intimate finx of 3, 14	21: Ditches (water filled)
3	31: Orchard			: Bracken	23: Intertidal mud, sand, shingle etc
	36: Vegetated walls, tombstones etc			: Tall herbs	24: Saltmarsh
2	26: Bare soil and	rock	15	: Heathland	24. Suttinui 311
10 2	27: Bare artificia	habitat	39	: Allotments (active)	30: Habitat information not available
				. , ,	
	29: Other	29: Other descript	tion:		
Habita	at qualifier	·s			
Treeline	without hedge:		Grazed:		Floating vegetation:
Even-age	ed plantation:		Infrequent	ly mown:	Submerged vegetation:
Coppice:			Frequently	mown:	Emergent vegetation:
Flush:			Cuttings re	emoved:	Saline:
Dead wo	od:			ed grassland:	Tidal:
Wet:			Ridge and		Naturally formed riverbank:
	ith traclina		Flush:	Turrow.	_
	ith treeline:				EutrophicMesotrophic
	woodland:		Wet:		Oliotrophic
	Pollarded:		Sand/clay bank:		Dystrophic
Wood sh	rub layer:				
Intere	est				
☐ Invert	ebrate	Higher Plant	Addition	al comments:	
Fish		Bryophyte			
☐ Amph	ibian	Lichen			
Reptile	e	Fungi			
☐ Mamr	☐ Mammal ☐ Geology				
Bird		other			
Specie	es Richness	5			
Species ri	icnness:				

SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16e	SINC No:	SINC 8	
Site name:	Lower Col	ne			Status:	Extension	
Nature conservation value							
Nature conservation value (surveyor's personal opinion):		Low ecological va	lue.				

Site name: Lower Colne Grade: Grade 1 ID on Maps: 16f SINC No: SINC 8

Status: Extension



S Punteney Location: Surveyor: 27/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: None Access: Permission to enter from: Area (ha): 0.17

Local Plan Part 2 Changes: Designation Grade:

Remove

Recomendation:

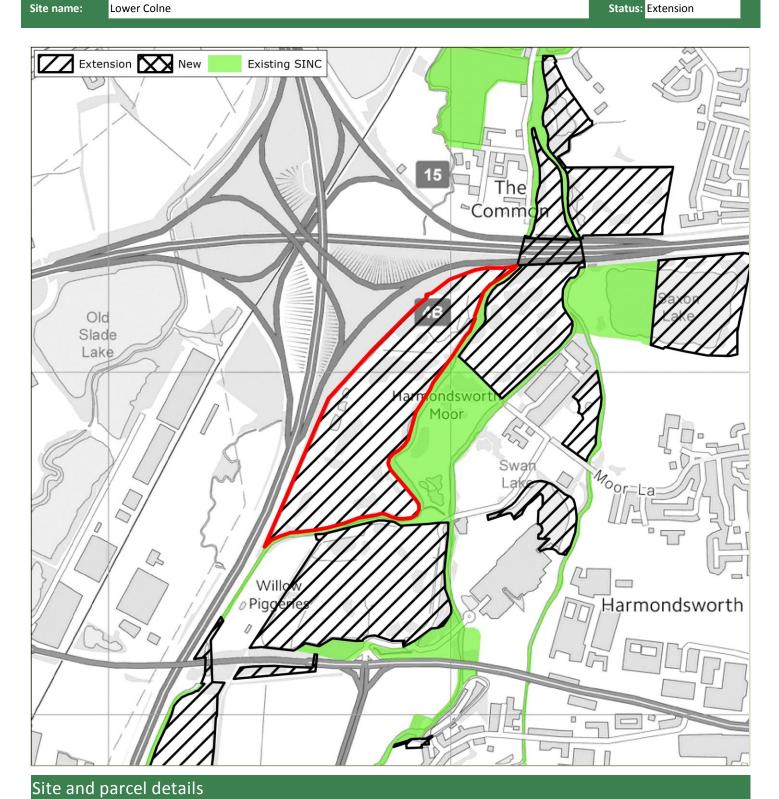
SiteID: SINC 8	Grade: Grade 1	ID on Maps: 1	6f SINC No: SINC 8
Site name: Lower Colne			Status: Extension
Open space typolog	gy		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other	information
	MOL	Ownership:	
	Green chain	Public access:	None
✓ SINC or equivalent	Green corridor	Public access restrictions	
☐ Green Belt ☐ N	No open space designation	rubiic access restrictions	
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and managen	nent:
		Predominant recreational u	use: None
		Level of use:	Not or hardly used
Accessibility (score	0-2)		
	Private car: 0 Cyc	cle: 0 Wheelc	hair: 0 Public transport: 0
Es all'Allan			
Facilities) Placing with he	a Mini O	Lucian O F.II. O
Tennis courts (specify number)): 0 Playing pitche		Junior: 0 Full: 0
Cricket pitch		All weather	☐ All weather ☐ All weather
Athletics track		Natural	Natural Natural
☐ Bowling green ☐ Golf course		Floodlit	Floodlit Floodlit
☐ Pitch putt/crazy golf	☐ Play for under 7s	Refreshments	☐ Waymarked walking
Driving range	Play for 7-13	Litter bins	☐ Cycle paths
Changing rooms		Recycling facilities	Historic features
☐ Motor cross	BMX track	Dog litter bins/area	☐ ☐Art gallery
Outdoor swimming pool	Skateboard area	Nature trail	Sculptures/monumnets
Outdoor paddling pool	Seats	Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
Watersports	Disabled facilities	Car parking	Specify other:
Basketball hoops	☐ Information ☐	Horse riding	
Threats and disturb	pances (give details o	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16f	SINC No: SINC 8
Site name:	Lower Colne				Status: Extension
Vandalism					
Litter					
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise					
Rail/road noi	se \square				
Other					
Interest,	/potential fo	r enhanc	ement		
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultura	al:				
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Changes	since last su	rvey			
Changes:	Significant				
Comments:	In general agree with previous assessment, with a variety of sites located along the River Colne corridor providing an important wildlife corridor and diverse range of habitats. Certain parcels did not support particular ecological value, including areas of horse pasture, significant disturbance and flytipping. Additional areas added to previously identified extension, including biodiversity zones which appear to have been enhanced by Heathrow Airport.				

itelD:	SINC 8	Grade:	Grade 1	ID on Maps: 16f	SINC No: SINC 8
te name	name: Lower Colne			Status: Extension	
labit	ats %				
	01: Native broad	lleaved woodland	08: Acid	grassland	28: Arable
	02: Non-native b		09: Neut	ral grassland (semi- d)	16: Bog
	03: Coniferous w		35: Neutral grassland (herb rich)		17: Reedswamp
37: Scattered trees:			10: Basic grassland		40: Typha etc. swamp
05: Recently felled woodland: 06: Scrub		11: Impr	oved/reseeded agric	18: Wet marginal vegetation	
	38: Planted shru	hhory		nity grassland	19; Fen carr (woodland/scrub over
			12: Rude	ral or ephemeral	fen) 20: Standing water (includes canals)
	25: Native hedge			hland (intimate mix of 9, 14	
	34: Non-native h	neage	6) 13: Brack	ken	21: Ditches (water filled)
	31: Orchard		14: Tall h		23: Intertidal mud, sand, shingle etc
		ralls, tombstones etc			24: Saltmarsh
26: Bare soil and rock 27: Bare artificial habitat		15: Heathland 39: Allotments (active)		30: Habitat information not availabl	
	27. Bure urtificia	. Habitat	33.7.110	ments (detive)	
	29: Other	29: Other descript	tion:		
labit	at qualifie	rs			
reeline	without hedge:		Grazed:		Floating vegetation:
ven-age	ed plantation:		Infrequently mown:		Submerged vegetation:
oppice:	:		Frequently mow	n:	Emergent vegetation:
lush:			Cuttings remove	d:	Saline:
ead wo	ood:		Unmanaged grassland:		Tidal:
/et:			Ridge and furrow:		Naturally formed riverbank:
edge w	rith treeline:		Flush:		Eutrophic
ncient v	woodland:		Wet:		Mesotrophic
ollarde	d:		Sand/clay bank:		Oliotrophic
Vood sh	nrub layer:				Dystrophic
ntere	est				
Invert	tebrate	☐ Higher Plant	Additional com	ments:	
Fish		Bryophyte			
Amph	nibian	Lichen			
Reptil		Fungi			
	Mammal Geology				
Bird		other			
pecie	es Richnes	S			
	ichness:				

SiteID: SINC 8	Grade:	Grade 1	ID on Maps: 16f	SINC No: SINC 8
Site name: Lower Colne				Status: Extension
Nature conservation Nature conservation value (surveyor's personal opinion):	on value			

Site name: Lower Colne Grade: Grade 1 ID on Maps: 16g SINC No: SINC 8



S Punteney Location: Surveyor: Survey date: Owner: Time spent: Manager: Weather: Access/View from: All Access: Permission to enter from: Area (ha): 19.57 Recomendation: Metropolitan

Local Plan Part 2 Changes: Designation Grade:

Grade 1

SiteID: SINC 8	Grade: Grade 1	ID on Maps: 16g	SINC No: SINC 8
Site name: Lower Colne	2		Status: Extension
Open space typolo	ngv		
	ову При при при при при при при при при при п		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other in	nformation
SSSI	MOL	Ownership:	
LNR	Green chain	Public access: Fr	ree
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation		
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and managemer	nt: Satisfactory
		Predominant recreational use:	: Active
		Level of use:	loderate numbers
Accessibility (scor	e 0-2)		
Pedestrian:		cle: Wheelchai	r: Public transport:
Facilities			
Tennis courts (specify number	er): Playing pitche	s Mini: Jun	nior: Full:
Cricket pitch		All weather	All weather All weather
Athletics track			Natural Natural
☐ Bowling green			Floodlit
☐ Golf course			
☐ Pitch putt/crazy golf	Play for under 7s	Refreshments	☐ Waymarked walking
☐ Driving range	Play for 7-13	Litter bins	☐Cycle paths
☐ Changing rooms	☐ Play for over 13s	Recycling facilities	Historic features
☐ Motor cross	BMX track	✓ Dog litter bins/area	Art gallery
Outdoor swimming pool		Nature trail	☐ Sculptures/monumnets ☐ Public art
Outdoor paddling pool	<u></u>	Animal/bird enclosure	Facilities other
Fishing	Operational toilet	Open air performance area	_
Watersports		Car parking	Specify other:
Basketball hoops	□ Information □	☐ Horse riding	
Threats and distur	rbances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

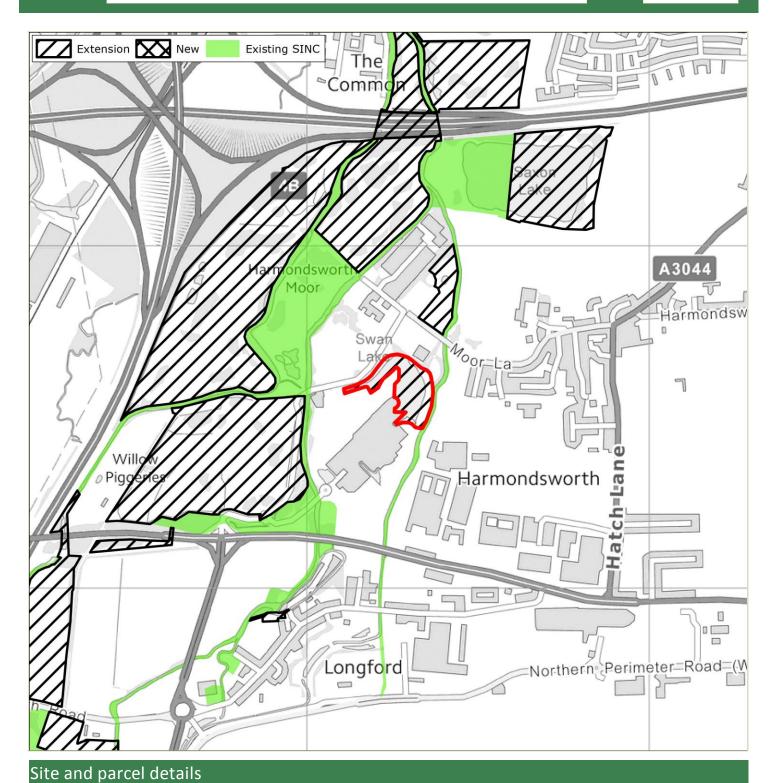
SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16g	SINC No: SINC 8
Site name:	Lower Colne				Status: Extension
Vandalism					
Litter					
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise					
Rail/road noi:	se \square				
Other					
Interest,	/potential fo	r enhanc	ement		
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultura	al:				
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Changes	since last su	irvev			
		n vey			
Changes:	Significant				
Comments:	wildlife corridor ar pasture, significant	d diverse range disturbance ar	e of habitats. Certain p	or of sites located along the River Colne arcels did not support particular ecolo al areas added to previously identified or Airport.	ogical value, including areas of horse

SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16g	SINC No: SINC 8
te name	Lower Co	olne			Status: Extension
labita	ats %				
(01: Native broa	dleaved woodland	08: Acid	grassland	28: Arable
,	02: Non-native		75 09: Neu	itral grassland (semi- ed)	16: Bog
	03: Coniferous v		35: Neu	tral grassland (herb rich)	17: Reedswamp
	37: Scattered tr		10: Bas	c grassland	40: Typha etc. swamp
	05: Recently fel 06: Scrub	led woodland:	grasslar		18: Wet marginal vegetation
	38: Planted shru	ubberv	07: Am	enity grassland	19; Fen carr (woodland/scrub over
	25: Native hedg	•	4 12: Rud	eral or ephemeral	fen) 5 20: Standing water (includes canals)
	34: Non-native		5 33: Rou 6)	ghland (intimate mix of 9, 14	21: Ditches (water filled)
	31: Orchard	neuge	13: Bra	cken	
		valls, tombstones etc	14: Tall	herbs	23: Intertidal mud, sand, shingle etc
			15: Hea		24: Saltmarsh
	26: Bare soil and				30: Habitat information not available
1	27: Bare artificia	al habitat	39: Allo	tments (active)	
]	29: Other	29: Other descrip	tion:		
abita	at qualifie	rs			
eeline	without hedge:		Grazed:		Floating vegetation:
ven-age	d plantation:		Infrequently m	own:	Submerged vegetation:
oppice:			Frequently mov	vn:	Emergent vegetation:
ush:			Cuttings remov	ed:	Saline:
ead wo	od:		Unmanaged gra	essland:	Tidal:
/et:			Ridge and furre	ow:	Naturally formed riverbank:
edge w	ith treeline:		Flush:		Eutrophic
	voodland:		Wet:		☐ Mesotrophic
ollarded			Sand/clay bank	:	Oliotrophic
	rub layer:		, , 		Dystrophic
ntere	st				
Invert	ebrate	☐ Higher Plant	Additional co	mments:	
Fish		Bryophyte			
Amph	ibian	Lichen			
Reptil	e	Fungi			
] Mamr	mal	Geology			
Bird		other			
oecie	es Richnes	SS			
		erage			

SiteID:	SIN	C 8	Grade:	Grade 1	ID on Maps: 16g	SINC No:	SINC 8				
Site name:		Lower Colne				Status	Extension				
Nature	Nature conservation value										
Nature con (surveyor's opinion):			Good quality neu	tral grassland							

SiteID: SINC 8 Grade: Grade 1 ID on Maps: 16h SINC No: SINC 8

Site name: Lower Colne Status: Extension



S Punteney Location: Surveyor: Survey date: Owner: Time spent: Manager: Weather: Access/View from: All Access: Permission to enter from: Area (ha): 2.31 Recomendation: Metropolitan

Local Plan Part 2 Changes: Designation Grade:

Site name: Lower Colne Copen space typology PPG17 ID:
PPG17 Typology: Specify other Planning status Other information SSSI
PPG17 Typology: Specify other Planning status Other information SSSI
PPG17 Typology: Specify other Planning status Other information SSSI
Planning status Other information SSSI
Planning status Other information SSSI
SSSI
□ LNR □ Green chain Public access: Restricted ✓ SINC or equivalent □ Green corridor □ Green Belt □ No open space designation □ No access between 8-10:30am
Public access: Public access: Restricted No access between 8-10:30am Public access: No access between 8-10:30am
Public access restrictions Green Belt No open space designation No access between 8-10:30am
Entry points.
Specify other: Maintenance and management: Good
Predominant recreational use: Active
Level of use: Moderate numbers
Accessibility (score 0-2)
Pedestrian: 2 Private car: 1 Cycle: 1 Wheelchair: 1 Public transport: 0
Facilities
Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0
☐ Cricket pitch ☐ All weather ☐ All weather ☐ All weather
Athletics track Natural Natural Natural
☐ Bowling green ☐ Floodlit ☐ Floodlit ☐ Floodlit
☐ Golf course
☐ Pitch putt/crazy golf ☐ Play for under 7s ☐ Refreshments ☐ Waymarked walking
□ Driving range □ Play for 7-13 ☑ Litter bins □ Cycle paths
☐ Changing rooms ☐ Play for over 13s ☐ Recycling facilities ☐ Historic features
☐ Motor cross ☐ BMX track ☑ Dog litter bins/area ☐ Art gallery
Outdoor swimming pool Skateboard area Nature trail Sculptures/monumnets
□ Outdoor paddling pool ☑ Seats □ Animal/bird enclosure □ Public art □ Facilities at least
☐ Fishing ☐ Operational toilet ☐ Open air performance area ☐ Facilities other
Watersports Disabled facilities Car parking Specify other:
Basketball hoops Unformation Horse riding Visitor centre
Threats and disturbances (give details of severity etc)
Invading plants
Erosion
Motorcycle scrambling
Motorcycle scrambling Intrusive buildings
Intrusive buildings

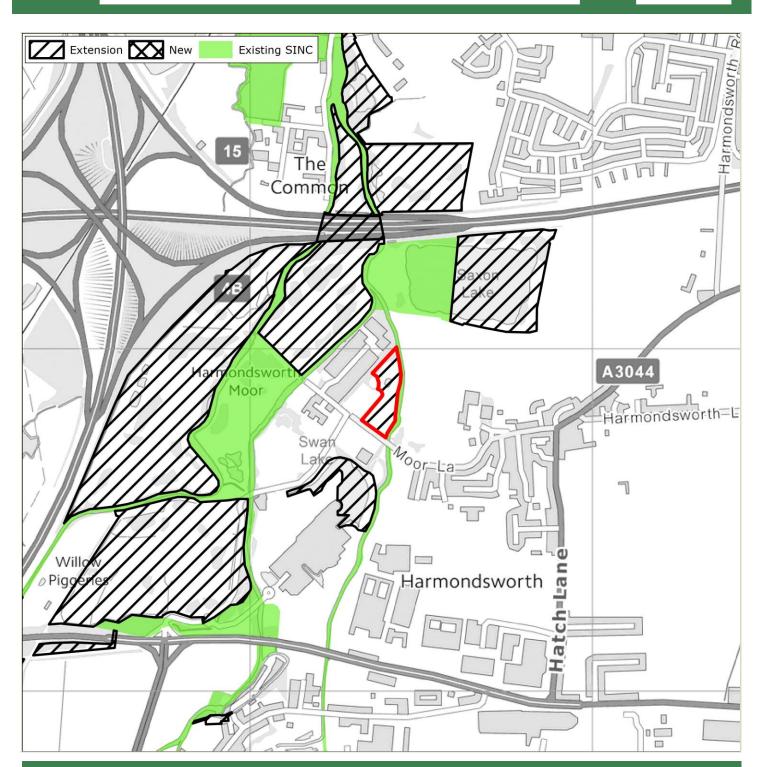
SiteID:	SINC 8	Grade:	Grade 1	ID on Maps:	16h	SINC No:	SINC 8
Site name:	Lower Colne					Status	Extension
Vandalism							
Litter							
Dogfouling							
Fly Tipping							
Pollution							
Aircraft noise	e 🗆						
Rail/road noi	ise \Box						
Other							
Interest	/potential for	enhanc	ement				
Recreation:							
Structural:							
Amenity:							
Ecology:							
Education:							
Social cultur	ral:						
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Change	s since last sur	VOV					
		vey					
Changes:	Significant						
Comments:	wildlife corridor and opasture, significant di	diverse range sturbance ar	e of habitats. Certain pa	rcels did not supp I areas added to p	ong the River Colne corri ort particular ecological r reviously identified exter	value, includ	ling areas of horse

itelD:	SINC 8	Grade:	Grade 1	ID on Maps: 16h	SINC No: SINC 8
te name	: Lower Colne				Status: Extension
labita	ats %				
(01: Native broadleav	ved woodland	08: Acid	grassland	28: Arable
	D2: Non-native broa woodland D3: Coniferous wood		improve	•	16: Bog
	37: Scattered trees:	aiuria	35: Neu	tral grassland (herb rich)	17: Reedswamp
			10: Basi	c grassland	40: Typha etc. swamp
	05: Recently felled v	voodiand:	11: Impi	roved/reseeded agric	18: Wet marginal vegetation
	06: Scrub		_	enity grassland	19; Fen carr (woodland/scrub over
	38: Planted shrubbe	ry	12: Rud	eral or ephemeral	fen)
2	25: Native hedge		2 33: Rou	ghland (intimate mix of 9, 14	90 20: Standing water (includes canals
3	34: Non-native hedg	ge	6)		21: Ditches (water filled)
3	31: Orchard		13: Brac		23: Intertidal mud, sand, shingle et
3	36: Vegetated walls,	tombstones etc	14: Tall	herbs	24: Saltmarsh
2	26: Bare soil and roo	ck	15: Hea	thland	
2	27: Bare artificial ha	bitat	39: Allot	tments (active)	30: Habitat information not availab
2	29: Other	29: Other descript	tion:		
	at qualifiers				
reeline v	without hedge:		Grazed:		Floating vegetation:
ven-age	d plantation:		Infrequently mo	own:	Submerged vegetation:
oppice:			Frequently mov	vn:	Emergent vegetation:
lush:			Cuttings remove	ed:	Saline:
ead wo	od:		Unmanaged gra	ssland:	Tidal:
Vet:			Ridge and furro	ow:	Naturally formed riverbank:
ledge wi	ith treeline:		Flush:		Eutrophic
ncient v	voodland:		Wet:		Mesotrophic
ollarded	ı:		Sand/clay bank:		Oliotrophic
Vood sh	rub layer:				Dystrophic
ntere	st				
Invert	ebrate	Higher Plant	Additional con	nments:	
Fish		Bryophyte			
Amphi		Lichen			
Reptile		Fungi			
] Mamn		Geology			
Bird		other			
pecie	es Richness				
	chness:				

SiteID: SINC 8	Grade: Grad	e 1 ID on Maps: 16h	SINC No: SINC 8
Site name: Lower Colne			Status: Extension
Nature conservation value (surveyor's personal opinion):	on value		

SiteID: SINC 8 Grade: Grade 1 ID on Maps: 16i SINC No: SINC 8

Site name: Lower Colne Status: Extension



Site and parcel details S Punteney Location: Surveyor: Survey date: Owner: Time spent: Manager: Weather: Access/View from: All Access: Permission to enter from: Area (ha): 1.47 Recomendation: Metropolitan

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 8	Grade: Grade 1	ID on Maps: 16i	SINC No: SINC 8
Site name: Lower Coln	e		Status: Extension
Open space typol	ogy		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other info	ormation
SSSI	MOL	Ownership:	
LNR	Green chain	Public access: Free	
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation		
Other	Conservation Area	Entry points: Limito	ed entry points
Specify other:		Maintenance and management:	Good
		Predominant recreational use:	Active
		Level of use: Mode	erate numbers
Accessibility (scor	re 0-2)	<u></u>	
Pedestrian: 2		Cycle: 0 Wheelchair:	1 Public transport: 0
Facilities			
Tennis courts (specify numb	per): 0 Playing pito	hes Mini: 0 Junior:	: 0 Full: 0
☐ Cricket pitch	,		weather All weather
Athletics track		Natural Nat	
☐ Bowling green		Floodlit Floo	
Golf course			
☐ Pitch putt/crazy golf	☐ Play for under 7s	Refreshments	✓ Waymarked walking
☐ Driving range	☐ Play for 7-13	✓ Litter bins	Cycle paths
☐ Changing rooms	☐ Play for over 13s	☐ Recycling facilities	Historic features
☐ Motor cross	BMX track	☐ Dog litter bins/area	Art gallery
Outdoor swimming pool	Skateboard area	☐ Nature trail	Sculptures/monumnets
Outdoor paddling pool	✓ Seats	Animal/bird enclosure	Public art Facilities other
Fishing	Operational toilet	Open air performance area	racilities otilei
Watersports	☐ Disabled facilities	☐ Car parking	Specify other:
Basketball hoops	☐ Information	☐ Horse riding	
Threats and distu	rbances (give detail:	s of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID:	SINC 8		Grade:	Grade 1	ID on Maps: 16i	SINC No: SINC 8
Site name:	Lowe	r Colne				Status: Extension
Vandalism		✓	Evidence of	camp fires, antisocial	behaviour in woodland	
Litter						
Dogfouling						
Fly Tipping						
Pollution						
Aircraft noise	9	•	Close proxim	nity to Heathrow		
Rail/road noi	se					
Other						
Interest	/pote	ntial for	enhanc	ement		
Recreation:						
Structural:	İ					
Amenity:	İ					
Ecology:	r	Maintain wil	dlife friendly	areas		
Education:	İ					
Social cultur	al:					
Heritage:	Ī					
Health:						
Accessibility:	Ī					
Other:	Ī					
Comments	Ė					
Changes	since	last su	rvey			
Changes:	Significa	nt				
Comments:	wildlife of pasture,	corridor and significant of	diverse rang disturbance a	e of habitats. Certair	n parcels did not support particular o onal areas added to previously ident	Colne corridor providing an important ecological value, including areas of horse ified extension, including biodiversity

SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16i	SINC No: SINC 8
Site name	Lower Coln	e			Status: Extension
Habita	ats %				
	01: Native broadle	aved woodland	08: Ad	cid grassland	28: Arable
\	02: Non-native browoodland		10 09: No	eutral grassland (semi- oved)	16: Bog
	03: Coniferous wo		35: No	eutral grassland (herb rich)	17: Reedswamp
3	37: Scattered trees	S:	10: Ba	asic grassland	40: Typha etc. swamp
	05: Recently felled	l woodland:		nproved/reseeded agric	18: Wet marginal vegetation
5 (06: Scrub		grassl 45 07: Ai	and menity grassland	
3	38: Planted shrubb	pery		uderal or ephemeral	19; Fen carr (woodland/scrub over fen)
2	25: Native hedge			·	20: Standing water (includes canals)
3	34: Non-native he	dge	33: Ro 6)	oughland (intimate mix of 9, 14	21: Ditches (water filled)
3	31: Orchard		13: Br	racken	23: Intertidal mud, sand, shingle etc
3	36: Vegetated wal	ls, tombstones etc	5 14: Ta	all herbs	
	26: Bare soil and re	nck	15: H	eathland	24: Saltmarsh
	27: Bare artificial h		20: 1	lotments (active)	30: Habitat information not available
	27. Bare artificial i	iduitat	33. AI	iotinents (active)	
2	29: Other	29: Other descript	ion:		
Habita	at qualifiers	;			
Treeline v	without hedge:		Grazed:		Floating vegetation:
Even-age	ed plantation:		Infrequently i	mown:	Submerged vegetation:
Coppice:	·		Frequently m		Emergent vegetation:
Flush:			Cuttings remo		Saline:
	- d.		_		
Dead wo	oa:		Unmanaged g		Tidal:
Wet:			Ridge and fu	rrow:	Naturally formed riverbank:
Hedge wi	ith treeline:		Flush:		Eutrophic
Ancient v	woodland:		Wet:		Mesotrophic
Pollarded	d:		Sand/clay bar	nk:	Oliotrophic
Wood sh	rub layer:				Dystrophic
Intere	est				
Invert	ebrate	Higher Plant	Additional c	comments:	
Fish		Bryophyte			
Amphi	ibian	Lichen			
Reptile	e	Fungi			
☐ Mamn	mal	Geology			
Bird		other			
Specie	es Richness				
Species ri	chness: Avera	ge			

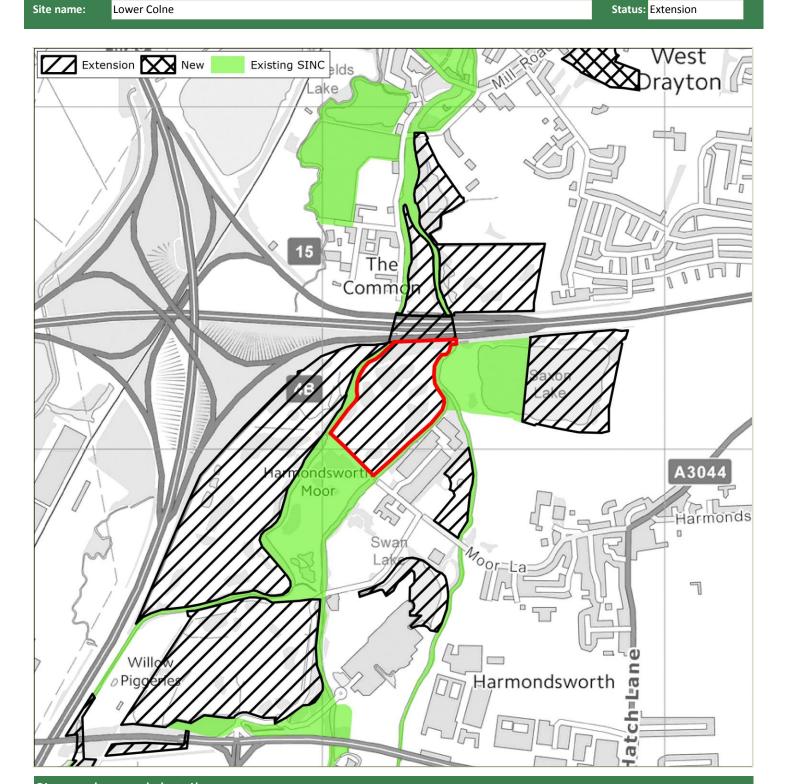
SiteID:	SIN	28	Grade:	Grade 1	ID on I	Maps:	16i	SINC No:	SINC 8
Site name:		Lower Colne						Status:	Extension

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Small landscaped park with wildlife friendly areas on the hilly banks adjacent to a river.

SiteID: SINC 8 Grade: Grade 1 ID on Maps: 16j SINC No: SINC 8



Site and parcel details S Punteney Location: Surveyor: Survey date: Owner: Time spent: Manager: Weather: Access/View from: All Access: Permission to enter from: Area (ha): 7.88 Recomendation: Metropolitan

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 8 G	rade: Grade 1	ID on Maps: 1	6j	SINC No: SINC 8
Site name: Lower Colne				Status: Extension
Open space typology				
PPG17 ID:				
PPG17 Typology:				
Specify other				
Planning status		Other	information	
SSSI MOL		Ownership:		
☐ LNR ☐ Green ch	ain	Public access:	Free	
SINC or equivalent Green co	rridor	Public access restrictions	1111	
☐ Green Belt ☐ No open	space designation	rubiic access restrictions		
☐ Other ☐ Conserva	tion Area	Entry points:	Open access-whole	e/part of site
Specify other:		Maintenance and managen	nent: Good	
		Predominant recreational u	use: Active	
		Level of use:	Frequent use	
Accessibility (score 0-2)				
Pedestrian: 2 Private ca	r: 1 Cyc	le: 2 Wheelc	hair: 2	Public transport: 0
Facilities			<u> </u>	
Tennis courts (specify number):	0 Playing pitches	s Mini: 0	Junior: 0	Full: 0
_	ridying piteries			
☐ Cricket pitch ☐ Athletics track		☐ All weather ☐ Natural	All weather Natural	☐ All weather☐ Natural
Bowling green		Floodlit	Floodlit	☐ Floodlit
Golf course				
	y for under 7s	Refreshments	Waymarked	d walking
☐ Driving range ☐ Pla	y for 7-13	Litter bins	☐ Cycle paths	
Changing rooms	y for over 13s	Recycling facilities	☐ Historic fea	tures
☐ Motor cross ☐ BM	X track	Dog litter bins/area	Art gallery	
Outdoor swimming pool	teboard area	Nature trail	Sculptures/	monumnets
Outdoor paddling pool	ts	Animal/bird enclosure	Public art	h
	erational toilet	Open air performance area	✓ Facilities ot	ner
	_	Car parking	Specify other	
☐ Basketball hoops ☐ Info	ormation	Horse riding	Interpretati	ion boards
Threats and disturbance	s (give details o	of severity etc)		
Invading plants Hima	alayan balsam			
Erosion				
Motorcycle scrambling				
Intrusive buildings				
Boundary treatment				
Redevelopment				
Safety security				

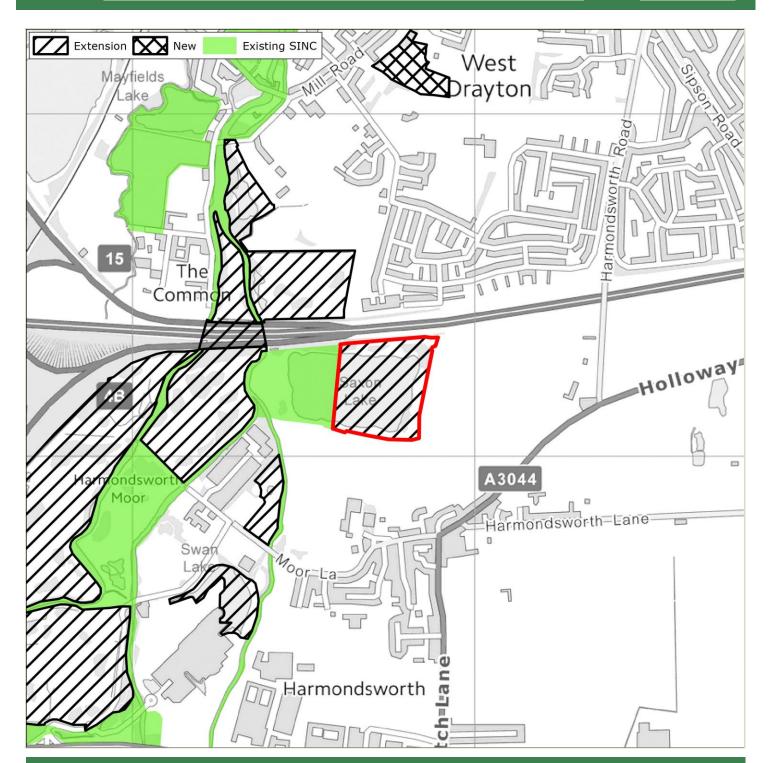
SiteID:	SINC 8		Grade:	Grade 1	ID on Maps: 16j	SINC No:	SINC 8
Site name:	Lower C	olne				Status:	Extension
Vandalism		✓	Bonfire sites				
Litter							
Dogfouling							
Fly Tipping							
Pollution							
Aircraft noise	2						
Rail/road noi	se						
Other							
Interest	/potent	ial for	enhance	ement			
Recreation:							
Structural:							
Amenity:							
Ecology:	Ext	end to ad	jacent river co	orridor			
Education:							
Social cultur	al:						
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Changes	since la	ast sui	rvey				
Changes:	Significant						
Comments:	wildlife cor pasture, sig	ridor and gnificant o	diverse range listurbance ar	of habitats. Certain	ety of sites located along the parcels did not support partinal areas added to previously ow Airport.	cular ecological value, includ	ing areas of horse

SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16j	SINC No: SINC 8
Site name	e: Lower Coli	ne			Status: Extension
Habita	ats %				
20 (01: Native broadl	eaved woodland	08: Ac	cid grassland	28: Arable
	02: Non-native br woodland	oadleaved	59 09: Ne	eutral grassland (semi- oved)	16: Bog
(03: Coniferous wo	oodland	35: Ne	eutral grassland (herb rich)	17: Reedswamp
5 3	37: Scattered tree	es:	10: Ba	asic grassland	40: Typha etc. swamp
	05: Recently felle	d woodland:		nproved/reseeded agric	18: Wet marginal vegetation
(06: Scrub		grassl 8 07: Ar	and menity grassland	19; Fen carr (woodland/scrub over
3	38: Planted shrub	bery	12: Rı	uderal or ephemeral	fen)
2	25: Native hedge			oughland (intimate mix of 9, 14	20: Standing water (includes canals)
3	34: Non-native he	edge	10 33. KC	ouginanu (intimate mix of 9, 14	21: Ditches (water filled)
	31: Orchard		13: Br	racken	23: Intertidal mud, sand, shingle etc
3	36: Vegetated wa	lls, tombstones etc	14: Ta	all herbs	24: Saltmarsh
2	26: Bare soil and i	rock	15: He	eathland	24. 3aitillaisii
3 2	27: Bare artificial	habitat	39: AI	lotments (active)	30: Habitat information not available
4	29: Other	29: Other descript	cion:		
Habita	at qualifier	S			
Treeline v	without hedge:		Grazed:		Floating vegetation:
Even-age	ed plantation:		Infrequently r	nown:	Submerged vegetation:
Coppice:			Frequently m	own:	Emergent vegetation:
Flush:			Cuttings remo	oved:	Saline:
Dead wo	od:		Unmanaged g		Tidal:
Wet:			Ridge and fur		Naturally formed riverbank:
	ith traclina:		Flush:	Tow.	
	ith treeline:				EutrophicMesotrophic
	woodland:		Wet:		Oliotrophic
Pollarded			Sand/clay bar	nk:	Dystrophic
Wood sh	rub layer:				, ,
Intere	est				
☐ Invert	ebrate	Higher Plant	Additional c	omments:	
Fish		Bryophyte			
Amphi	ibian	Lichen			
Reptile	e [Fungi			
☐ Mamn	mal	Geology			
Bird		other			
Specie	es Richness				
Species ri	ichness: Avera	age			

SiteID:	SINC 8	Grade:	Grade 1	ID on Maps:	16 j	SINC No: SINC 8
Site name:	Lower Colne					Status: Extension
Nature	conservatio	on value				
Nature cons (surveyor's opinion):	servation value personal					

SiteID: SINC 8 Grade: Grade 1 ID on Maps: 16k SINC No: SINC 8

Status: Extension



Site and parcel details S Punteney Location: Surveyor: Survey date: Owner: Time spent: Manager: Weather: Access/View from: All Access: Permission to enter from: Area (ha): 7.27 Recomendation: Metropolitan

Local Plan Part 2 Changes: Designation Grade:

Lower Colne

Site name:

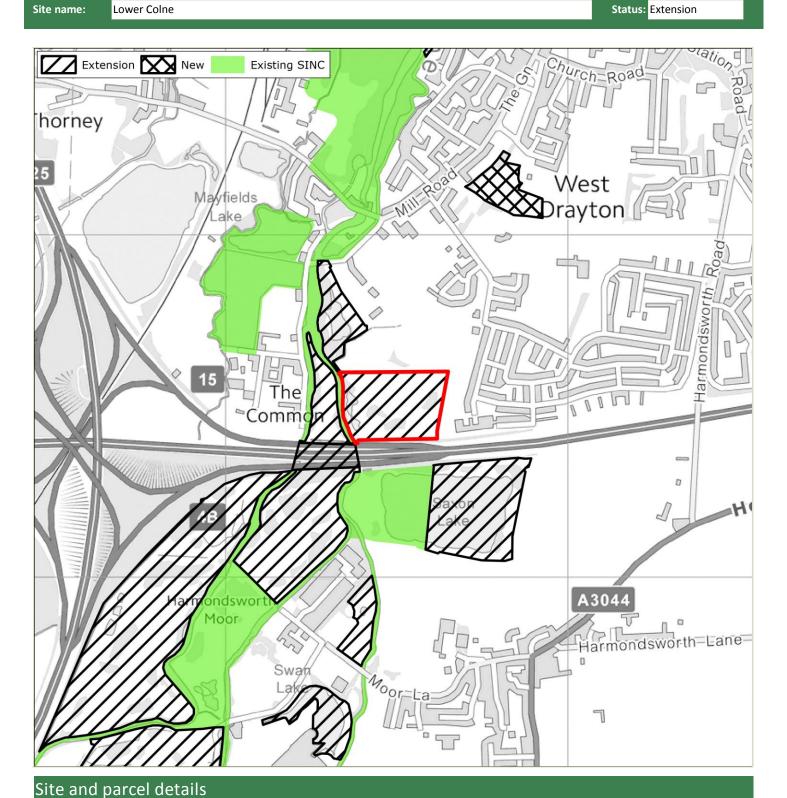
SiteID: SINC 8	Grade: Grade 1	ID on Maps: 1	6k SINC No: SINC 8
Site name: Lower Colne			Status: Extension
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology: Parks a	nd Gardens: Park		
Specify other			
Planning status		Other	information
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	Free
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation	Public access restrictions	
Other	Conservation Area	Entry points:	Limited entry points
Specify other:		Maintenance and managen	nent: Good
		Predominant recreational u	use: Active
		Level of use:	Frequent use
Accessibility (score	e 0-2)		
Pedestrian: 2	Private car: 1 Cyc	le: 1 Wheelc	hair: 0 Public transport: 0
	.,,		
Facilities			
Tennis courts (specify number	er): 0 Playing pitche	s Mini: 0	Junior: 0 Full: 0
Cricket pitch		All weather	All weather All weather
Athletics track		☐ Natural	☐ Natural
Bowling green		Floodlit [Floodlit Floodlit
Golf course			
☐ Pitch putt/crazy golf	Play for under 7s	Refreshments	☐ Waymarked walking ☐
☐ Driving range	Play for 7-13	Litter bins	☐ Cycle paths ☐ Historic features
Changing rooms	☐ Play for over 13s ☐ BMX track	Recycling facilities	☐ Art gallery
☐ Motor cross ☐ Outdoor swimming pool	Skateboard area	Dog litter bins/area Nature trail	Sculptures/monumnets
Outdoor paddling pool		Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
☐Watersports		Car parking	Specify other:
Basketball hoops		Horse riding	
Threats and distur	rbances (give details o	of severity etc)	
Invading plants	✓ Himalayan Balsam		
Erosion	Tillidayan balsam		
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID:	SINC 8		Grade:	Grade 1	ID on Maps: 16k	SINC No: SINC 8
Site name:	Lowe	r Colne				Status: Extension
Vandalism		✓	Graffiti			
Litter		•				
Dogfouling						
Fly Tipping						
Pollution						
Aircraft noise	9					
Rail/road noi	ise					
Other						
Interest,	/pote	ntial for	· enhanc	ement		
Recreation:						
Structural:						
Amenity:						
Ecology:	Ī	Extend site t	o cover the w	hole of the pond		
Education:	Ī					
Social cultura	al:					
Heritage:	Ì					
Health:						
Accessibility:						
Other:						
Comments						
Changes	s sinc <u>e</u>	last su	rvey			
Changes:	Significa	nt				
Comments:	wildlife pasture,	corridor and significant o	diverse range listurbance a	e of habitats. Certain	in parcels did not support partic ional areas added to previously	iver Colne corridor providing an important ular ecological value, including areas of horse dentified extension, including biodiversity

SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16k	SINC No: SINC 8
Site name	: Lower Colne				Status: Extension
Habita	ats %				
2 0	01: Native broadlea	ved woodland	08: Acid (grassland	28: Arable
v	02: Non-native broa woodland 03: Coniferous wood		improved		16: Bog
			35: Neuti	ral grassland (herb rich)	17: Reedswamp
	37: Scattered trees:		10: Basic	grassland	40: Typha etc. swamp
)5: Recently felled v	voodland:	· ·	oved/reseeded agric	6 18: Wet marginal vegetation
C	06: Scrub		grassland 07: Amer	ı nity grassland	19; Fen carr (woodland/scrub over
3	38: Planted shrubbe	ery	12: Rude	ral or ephemeral	fen)
2	25: Native hedge			hland (intimate mix of 9, 14	80 20: Standing water (includes canals)
3	34: Non-native hedg	ge	6)		21: Ditches (water filled)
3	31: Orchard		13: Brack	en	23: Intertidal mud, sand, shingle etc
3	36: Vegetated walls,	, tombstones etc	14: Tall h	erbs	24: Saltmarsh
2 2	26: Bare soil and roo	ck	15: Heath	hland	2.1001.01.01
2	27: Bare artificial ha	bitat	39: Allotr	ments (active)	30: Habitat information not available
	20. Othor	20. Other descrip	h:		
2	29: Other	29: Other descrip	tion:		
Habita	at qualifiers				
Treeline v	without hedge:		Grazed:		Floating vegetation:
Even-age	d plantation:		Infrequently mov	wn:	Submerged vegetation:
Coppice:			Frequently mow	n:	Emergent vegetation:
Flush:			Cuttings remove	d:	Saline:
Dead woo	od:		Unmanaged gras	sland:	Tidal:
Wet:			Ridge and furrov	w:	Naturally formed riverbank:
	th treeline:		Flush:		Eutrophic
	voodland:		Wet:		☐ Mesotrophic
			Sand/clay bank:		Oliotrophic
Pollarded			Sand/Clay Dank:		Dystrophic
Wood shr	rub layer:				
Intere	st				
☐ Inverte	ebrate	Higher Plant	Additional com	ments:	
Fish		Bryophyte			
Amphi		Lichen			
Reptile		Fungi			
☐ Mamn		Geology			
☐ Bird		other			
Specie	es Richness				
Species ric	chness: Average	e			

SiteID:	SINC 8	3	Grade:	Grade 1		ID on Maps:	16k		SINC No:	SINC 8	
Site name:	Lo	wer Colne							Status	Extension	
Nature	Nature conservation value										
Nature cons (surveyor's opinion):			rea of good ecc	logical value							

SiteID: SINC 8 Grade: Grade 1 ID on Maps: 16l SINC No: SINC 8



S Punteney Location: Surveyor: 27/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 5.64 Recomendation: Metropolitan

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 8	Grade:	Grade 1	ID on Maps:	161	SINC No: SINC 8
Site name: Low	er Colne				Status: Extension
Open space t	ypology				
PPG17 ID:					
PPG17 Typology:	Parks and Gardens: Parl	(
Specify other					
Planning stat	us		Othe	r information	
SSSI	☐ MOL		Ownership:		
LNR	Green chain		Public access:	Free	
✓ SINC or equivalen	☐ Green corridor		Public access restrictions		
☐ Green Belt	☐ No open space	designation			
Other	Conservation A	ea	Entry points:	Open access-whole	e/part of site
Specify other:			Maintenance and manage	ment: Satisfacto	ory
			Predominant recreational	use: Active	
L			Level of use:	Moderate number	S
Accessibility	(score 0-2)				
Pedestrian:	2 Private car:	0 Cyc	cle: 1 Wheel	chair: 1	Public transport: 0
Facilities					
Tennis courts (specif	y number): 0	Playing pitche	s Mini: 0	Junior: 0	Full: 0
	, ,	7, 0,	All weather		All weather
☐ Cricket pitch ☐ Athletics track			All weather Natural	☐ All weather ☐ Natural	☐ Natural
Bowling green			Floodlit	Floodlit	Floodlit
Golf course			Подан		
☐ Pitch putt/crazy g	olf Play for u	nder 7s	Refreshments	✓ Waymarke	d walking
☐ Driving range	☐ Play for 7	-13	Litter bins	Cycle paths	5
Changing rooms	\Box Play for o	ver 13s	Recycling facilities	☐ Historic fea	atures
☐ Motor cross	BMX trac	(Dog litter bins/area	☐ Art gallery	
Outdoor swimmin	g pool Skateboa	d area	Nature trail		/monumnets
Outdoor paddling	pool Seats		Animal/bird enclosure	Public art	
Fishing	Operation		Open air performance area	Facilities of	iner
Watersports	☐ Disabled	_	☐ Car parking	Specify oth	er:
Basketball hoops	☐ Informati	on L	☐ Horse riding		
Threats and o	disturbances (gi	ve details	of severity etc)		
Invading plants					
Erosion					
Motorcycle scrambli	ng 🗆				
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16l	SINC No: SINC 8
Site name:	Lower Colne				Status: Extension
Vandalism					
Litter					
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise					
Rail/road noi	se \square				
Other					
Interest,	/potential fo	r enhance	ement		
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultura	al:				
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Changes	since last su	rvey			
Changes:	Significant				
Comments:	wildlife corridor and pasture, significant	d diverse range disturbance ar	of habitats. Certain parc	sites located along the River Colne correls did not support particular ecological reas added to previously identified exteirport.	value, including areas of horse

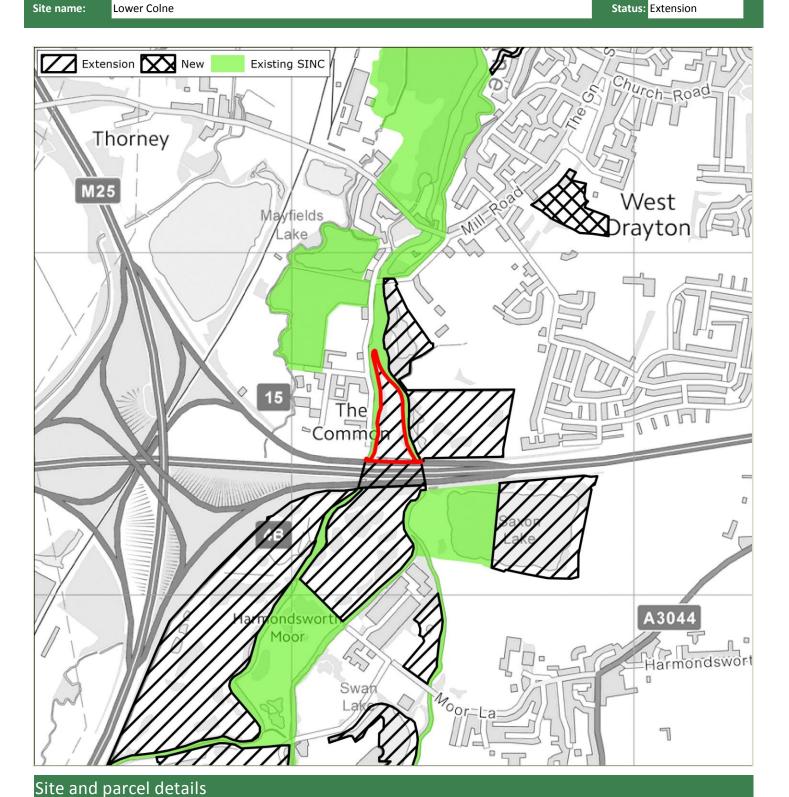
SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16l	SINC No: SINC 8
Site name	: Lower Coln	e			Status: Extension
Habita	ats %				
15 (01: Native broadle	aved woodland	08: Acid	grassland	28: Arable
	02: Non-native bro woodland	adleaved	70 09: Neut	ral grassland (semi- d)	16: Bog
(03: Coniferous wo	odland	35: Neut	ral grassland (herb rich)	17: Reedswamp
5 3	37: Scattered trees	::	10: Basic	grassland	40: Typha etc. swamp
	05: Recently felled 06: Scrub	woodland:	11: Impr	oved/reseeded agric	18: Wet marginal vegetation
				nity grassland	19; Fen carr (woodland/scrub over
	38: Planted shrubb	ery	12: Rude	eral or ephemeral	fen)
2	25: Native hedge		5 33: Roug	ghland (intimate mix of 9, 14	20: Standing water (includes canals)
3	34: Non-native hed	lge	6)		21: Ditches (water filled)
3	31: Orchard		13: Brac	ken	23: Intertidal mud, sand, shingle etc
3	36: Vegetated wall	s, tombstones etc	14: Tall h	nerbs	24: Saltmarsh
2	26: Bare soil and ro	ock	15: Heat	hland	
5 2	27: Bare artificial h	abitat	39: Allot	ments (active)	30: Habitat information not available
	29: Other	29: Other descript	tion:		
	. 1.0				
Habita	at qualifiers				
Treeline v	without hedge:		Grazed:		Floating vegetation:
Even-age	d plantation:		Infrequently mo	wn:	Submerged vegetation:
Coppice:			Frequently mow	n:	Emergent vegetation:
Flush:			Cuttings remove	ed:	Saline:
Dead woo	od:		Unmanaged gra	ssland:	Tidal:
Wet:			Ridge and furro	w:	Naturally formed riverbank:
Hedge wi	ith treeline:		Flush:		
Ancient w	voodland:		Wet:		Mesotrophic
Pollarded	l:		Sand/clay bank:		Oliotrophic
	rub layer:		· ,		Dystrophic
Intere	st				
✓ Inverte	ebrate	Higher Plant	Additional com	nments:	
Fish		Bryophyte			
Amphi	ibian	Lichen			
Reptile	e \Box	Fungi			
Mamn	mal	Geology			
Bird		other			
Specie	es Richness				
Species ri	chness: Avera	ge			

SiteID:	SINC	8	Grade:	Grade 1	ID on Maps: 1	L6I SINC No:	SINC 8		
Site name:	L	ower Colne				Status	: Extension		
Nature conservation value									
Nature cons (surveyor's			The site has mod	lerate ecological valu	ie.				

opinion):

Site name: Lower Colne Grade: Grade 1 ID on Maps: 16m SINC No: SINC 8

Status: Extension



S Punteney Location: Surveyor: 27/07/2015 Survey date: Owner: Time spent: Manager: Weather: Sunny with cloud Access/View from: None Access: Permission to enter from: Area (ha): 1.96 Recomendation: Remove

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 8	Grade: Grade 1	ID on Maps: 1	16m SINC No: SINC 8		
Site name: Lower Colne	e		Status: Extension		
Open space typol	ogy				
PPG17 ID:					
PPG17 Typology: Natura	al and semi-natural: Common				
Specify other					
Planning status		Other	· information		
SSSI	MOL	Ownership:			
LNR	Green chain	Public access:	None		
✓ SINC or equivalent	Green corridor	Public access restrictions	1		
Green Belt	No open space designation	Tublic access restrictions			
Other	Conservation Area	Entry points:			
Specify other:		Maintenance and managen	ment: Poor		
		Predominant recreational u	use: None		
		Level of use:	Not or hardly used		
Accessibility (scor	re 0-2)				
Pedestrian: 0		cle: 0 Wheelc	chair: 0 Public transport: 0		
e de					
Facilities) [] [] [] [] [] [] [] [] [] [
Tennis courts (specify numb	er): 0 Playing pitche		Junior: 0 Full: 0		
Cricket pitch		All weather	All weather All weather		
☐ Athletics track		Natural	☐ Natural ☐ Natural		
Bowling green		Floodlit	☐ Floodlit ☐ Floodlit		
☐ Golf course ☐ Pitch putt/crazy golf	Dlawfor under 7	Define share ente	May we sailed the life of		
☐ Driving range	☐ Play for under 7s ☐ Play for 7-13 ☐	☑ Refreshments ☑ Litter bins			
Changing rooms		Recycling facilities	☐ Historic features		
Motor cross	BMX track	Dog litter bins/area	☐Art gallery		
Outdoor swimming pool	Skateboard area	☐ Nature trail	Sculptures/monumnets		
Outdoor paddling pool		Animal/bird enclosure	Public art		
Fishing	Operational toilet	Open air performance area	Facilities other		
☐ Watersports		Car parking	Specify other:		
☐ Basketball hoops		Horse riding	Specific Control of the Control of t		
Threats and disturbances (give details of severity etc)					
Invading plants	✓ Himalayan balsam				
Erosion	Tillialayan balsam				
Motorcycle scrambling					
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

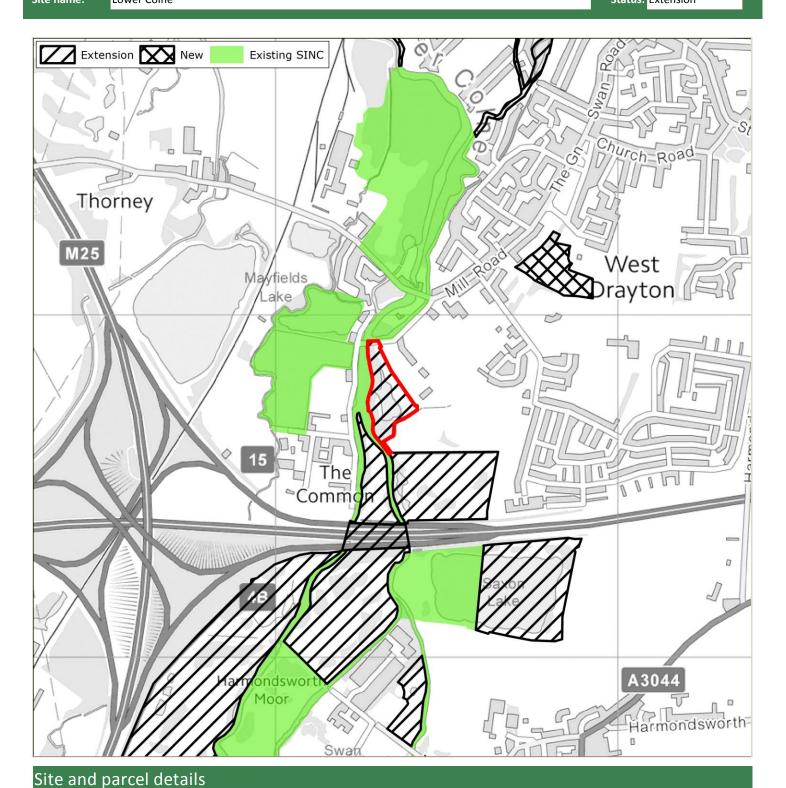
SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16m	SINC No: SINC 8
Site name:	Lower Colne				Status: Extension
Vandalism					
Litter					
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise					
Rail/road noi	se				
Other					
Interest,	/potential fo	r enhance	ement		
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultura	al:				
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Changes	since last su	ırvey			
Changes:	Significant				
Comments:	wildlife corridor an pasture, significant	d diverse range disturbance ar	of habitats. Certain parc	sites located along the River Colne correls did not support particular ecological reas added to previously identified exterport.	value, including areas of horse

SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16m	SINC No: SINC 8
te name:	Lower Colne				Status: Extension
labitat	s %				
01:	Native broadleave	d woodland	08: Acid	grassland	28: Arable
	Non-native broadle	eaved	09: Neut	ral grassland (semi- d)	16: Bog
03:	Coniferous woodla	and		ral grassland (herb rich)	17: Reedswamp
37:	Scattered trees:		10: Basic	grassland	40: Typha etc. swamp
05:	Recently felled wo	odland:		oved/reseeded agric	18: Wet marginal vegetation
	Scrub		grassland 07: Ame	d nity grassland	19; Fen carr (woodland/scrub over
	Planted shrubbery		12: Rude	ral or ephemeral	fen)
	Native hedge		33: Roug	hland (intimate mix of 9, 14	20: Standing water (includes canals)
	Non-native hedge		6) 13: Brack	ken	21: Ditches (water filled)
	Orchard	ambetanas ats	14: Tall h		23: Intertidal mud, sand, shingle etc
	Vegetated walls, to	ombstories etc	15: Heat		24: Saltmarsh
26: Bare soil and rock				30: Habitat information not availabl	
27:	Bare artificial habi	tat	39: Alloti	ments (active)	
29:	Other 29	9: Other descrip	tion:		
labitat	qualifiers				
eeline wit	hout hedge:		Grazed:		Floating vegetation:
en-aged ہ	olantation:		Infrequently mo	wn:	Submerged vegetation:
oppice:			Frequently mow	n:	Emergent vegetation:
ush:			Cuttings remove	d:	Saline:
ead wood	:		Unmanaged gras	ssland:	Tidal:
/et:			Ridge and furro	w:	Naturally formed riverbank:
edge with	treeline:		Flush:		☐ Eutrophic
ncient wo	odland:		Wet:		Mesotrophic
ollarded:			Sand/clay bank:		☐ Oliotrophic☐ Dystrophic
ood shrul	o layer:				<u> Бузпортис</u>
nterest	t				
Inverteb	rate \Box Hi	gher Plant	Additional com	iments:	
Fish		yophyte			
Amphibi	an 🗌 Lio	chen			
Reptile	☐ Fu	ıngi			
Mamma	I Ge	eology			
Bird	☐ ot	her			
oeci <u>es</u>	Richness				
ecies rich		vn			

SiteID: SINC 8	Grade: Gr	rade 1 ID on Maps: 16m	SINC No: SINC 8
Site name: Lower Colne			Status: Extension
Nature conservation value (surveyor's personal opinion):	on value		

Site name: Lower Colne Grade: Grade 1 ID on Maps: 16n SINC No: SINC 8

Status: Extension



S Punteney Location: Surveyor: 27/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: Part Access: Permission to enter from: Area (ha): 2.25 Recomendation: Remove

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 8 Grade: Grade 1 ID on Maps: 16n SINC No: SINC 8	
Site name: Lower Colne Status: Extension	
Open space typology	
PPG17 ID:	
PPG17 Typology: Natural and semi-natural: Nature reserve	
Specify other	
Planning status Other information	
SSSI MOL Ownership:	
LNR Green chain Public access: Restricted	
✓ SINC or equivalent ☐ Green corridor	
Public access restrictions Green Belt No open space designation	
Other Conservation Area Entry points: Limited entry points	
Specify other: Maintenance and management: Poor	
Predominant recreational use: None	
Level of use: Not or hardly used	
Accessibility (score 0-2)	
Pedestrian: 0 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport:	0
redestrian.	
Facilities	
Tennis courts (specify number): 0 Playing pitches Mini: 0 Junior: 0 Full: 0	
☐ Cricket pitch ☐ All weather ☐ All weather ☐ All weather	
□ Athletics track □ Natural □ Natural	
□ Bowling green □ Floodlit □ Floodlit	
Golf course	
☐ Pitch putt/crazy golf ☐ Play for under 7s ☐ Refreshments ☐ Waymarked walking	
□ Driving range □ Play for 7-13 □ Litter bins □ Cycle paths	
☐ Changing rooms ☐ Play for over 13s ☐ Recycling facilities ☐ Historic features ☐ Date of the colors ☐ Date of th	
☐ Motor cross ☐ BMX track ☐ Dog litter bins/area ☐ Art gallery ☐ Outdoor swimming pool ☐ Skateboard area ☐ Nature trail ☐ Sculptures/monumnets	
Outdoor swimming pool □ Skateboard area □ Nature trail □ Sculptures/monumnets □ Outdoor paddling pool □ Seats □ Animal/bird enclosure □ Public art	
Fishing Operational toilet Open air performance area	
☐ Watersports ☐ Disabled facilities ☐ Car parking Specify other:	
☐ Basketball hoops ☐ Information ☐ Horse riding	
Threats and disturbances (give details of severity etc)	
Invading plants Himalayan balsam	
Erosion U Motorcycle scrambling	
Motorcycle scrambling	
lateuring buildings	
Intrusive buildings	
Intrusive buildings Boundary treatment Redevelopment	

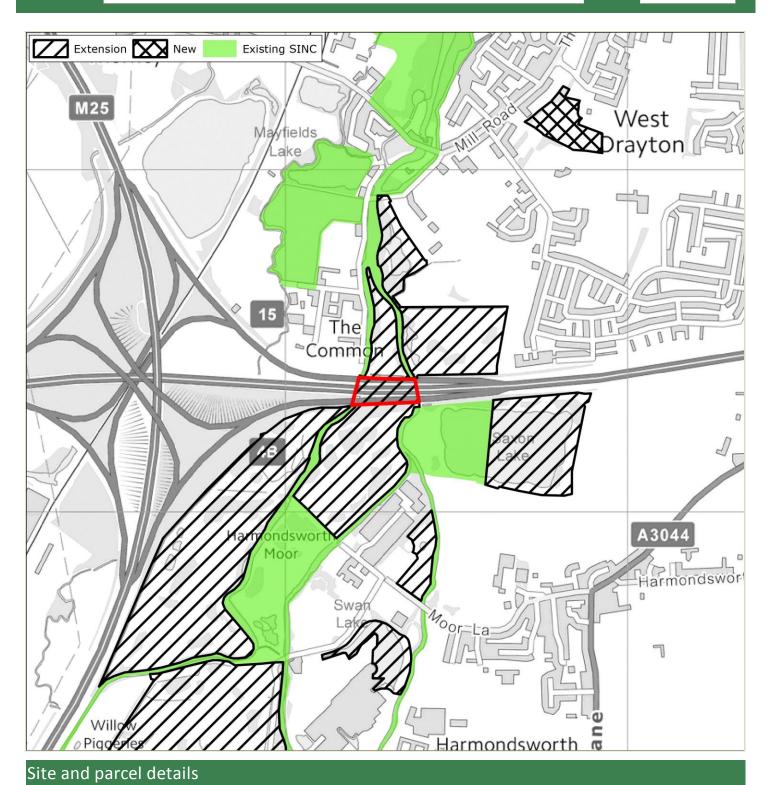
SiteID:	SINC 8	Grade:	Grade 1	ID or	Maps: 16n		SINC No:	SINC 8
Site name:	Lower Colne						Status	Extension
Vandalism								
Litter	•							
Dogfouling								
Fly Tipping								
Pollution								
Aircraft noise								
Rail/road noi	se \square							
Other	✓	Antisocial beh	aviour					
Interest,	/potential foi	enhance	ment					
Recreation:								
Structural:								
Amenity:								
Ecology:								
Education:								
Social cultura	al:							
Heritage:								
Health:								
Accessibility:								
Other:								
Comments								
Changes	since last su	rvey						
Changes:	Significant							
Comments:	In general agree wit wildlife corridor and pasture, significant of zones which appear	diverse range disturbance and	of habitats. Certa d flytipping. Addit	in parcels did r ional areas add	ot support particul	ar ecological v	alue, includ	ling areas of horse

SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16n	SINC No: SINC 8
Site name	Lower Colne				Status: Extension
	2011011 001110				<u> </u>
Habita	ats %				
	01: Native broadlea	ved woodland	08: Acid	grassland	28: Arable
	02: Non-native broa	adleaved	09: Neut	ral grassland (semi-	16: Bog
	woodland 03: Coniferous woo	dland	improved 35: Neut	d) ral grassland (herb rich)	17: Reedswamp
	37: Scattered trees:		10: Basic	grassland	40: Typha etc. swamp
	05: Recently felled ເ	woodland:		oved/reseeded agric	18: Wet marginal vegetation
	06: Scrub		grassland		
3	38: Planted shrubbe	ery		ral or ephemeral	19; Fen carr (woodland/scrub over fen)
:	25: Native hedge			hland (intimate mix of 9, 14	20 20: Standing water (includes canals)
	34։ Non-native hedք	ge	6)		21: Ditches (water filled)
	31: Orchard		13: Brack		23: Intertidal mud, sand, shingle etc
3	36: Vegetated walls	, tombstones etc	5 14: Tall h		24: Saltmarsh
	26: Bare soil and ro	ck	15: Heat	hland	30: Habitat information not available
	27: Bare artificial ha	abitat	39: Alloti	ments (active)	50. Habitat illioiniation not available
	29: Other	29: Other descript	tion:		
Habita	at qualifiers				
Treeline	without hedge:		Grazed:		Floating vegetation:
Even-age	ed plantation:		Infrequently mov	wn:	Submerged vegetation:
Coppice:			Frequently mow	n:	Emergent vegetation:
Flush:			Cuttings remove	d:	Saline:
Dead wo	od:		Unmanaged gras	ssland:	Tidal:
Wet:			Ridge and furro	w:	Naturally formed riverbank:
Hedge w	ith treeline:		Flush:		Eutrophic
Ancient v	woodland:		Wet:		Mesotrophic
Pollarded	d:		Sand/clay bank:		OliotrophicDystrophic
Wood sh	rub layer:				bystrophic
Intere	est				
Invert	ebrate	Higher Plant	Additional com	ments:	
Fish		Bryophyte			
☐ Amph	ibian	Lichen			
☐ Reptil	е	Fungi			
☐ Mamr	mal \Box	Geology			
Bird		other			
Specie	es Richness				
Species ri	chness: Poor				

SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16n	SINC No: SINC 8			
Site name:	Lower Co	ne			Status: Extension			
Nature conservation value								
Nature conservation value (surveyor's personal opinion):		Low ecological va	ilue.					

SiteID: SINC 8 Grade: Grade 1 ID on Maps: 160 SINC No: SINC 8

Site name: Lower Colne Status: Extension



S Punteney Location: Surveyor: Survey date: Owner: Time spent: Manager: Weather: Access/View from: All Access: Permission to enter from: Area (ha): 1.31 Recomendation: Remove

SiteID: SINC 8	Grade: Grade 1	ID on Maps: 160	SINC No: SINC 8
Site name: Lower Colne			Status: Extension
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other info	rmation
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	
SINC or equivalent	Green corridor		
Green Belt	No open space designation	Public access restrictions	
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and management:	
, ,		Predominant recreational use:	
		Level of use:	
Accessibility (score	e 0-2)		
Pedestrian:	Private car: Cy	vcle: Wheelchair:	Public transport:
Facilities			
Tennis courts (specify number	er): Playing pitch	es Mini: Junior:	Full:
Cricket pitch		All weather All v	veather All weather
Athletics track		☐ Natural ☐ Natu	ıral 🔲 Natural
☐Bowling green			dlit
		☐ Floodlit ☐ Floo	
☐Golf course		Floodlit	-
☐ Golf course ☐ Pitch putt/crazy golf	☐ Play for under 7s		Waymarked walking
	☐ Play for under 7s ☐ Play for 7-13	Refreshments	
Pitch putt/crazy golf	Play for 7-13	Refreshments	Waymarked walking
☐ Pitch putt/crazy golf ☐ Driving range	Play for 7-13	Refreshments Litter bins Recycling facilities	Waymarked walking Cycle paths
☐ Pitch putt/crazy golf ☐ Driving range ☐ Changing rooms	Play for 7-13	Refreshments Litter bins Recycling facilities Dog litter bins/area	Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets
☐ Pitch putt/crazy golf ☐ Driving range ☐ Changing rooms ☐ Motor cross	☐ Play for 7-13 ☐ Play for over 13s ☐ BMX track ☐ Skateboard area	Refreshments Litter bins Recycling facilities Dog litter bins/area	Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art
☐ Pitch putt/crazy golf ☐ Driving range ☐ Changing rooms ☐ Motor cross ☐ Outdoor swimming pool	☐ Play for 7-13 ☐ Play for over 13s ☐ BMX track ☐ Skateboard area	Refreshments Litter bins Recycling facilities Dog litter bins/area Nature trail	Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets
☐ Pitch putt/crazy golf ☐ Driving range ☐ Changing rooms ☐ Motor cross ☐ Outdoor swimming pool ☐ Outdoor paddling pool	☐ Play for 7-13 ☐ Play for over 13s ☐ BMX track ☐ Skateboard area ☐ Seats ☐ Operational toilet	Refreshments Litter bins Recycling facilities Dog litter bins/area Nature trail Animal/bird enclosure	Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art
☐ Pitch putt/crazy golf ☐ Driving range ☐ Changing rooms ☐ Motor cross ☐ Outdoor swimming pool ☐ Outdoor paddling pool ☐ Fishing	☐ Play for 7-13 ☐ Play for over 13s ☐ BMX track ☐ Skateboard area ☐ Seats ☐ Operational toilet ☐ Disabled facilities	Refreshments Litter bins Recycling facilities Dog litter bins/area Nature trail Animal/bird enclosure Open air performance area	Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art Facilities other
☐ Pitch putt/crazy golf ☐ Driving range ☐ Changing rooms ☐ Motor cross ☐ Outdoor swimming pool ☐ Outdoor paddling pool ☐ Fishing ☐ Watersports ☐ Basketball hoops	☐ Play for 7-13 ☐ Play for over 13s ☐ BMX track ☐ Skateboard area ☐ Seats ☐ Operational toilet ☐ Disabled facilities	Refreshments Litter bins Recycling facilities Dog litter bins/area Nature trail Animal/bird enclosure Open air performance area Car parking Horse riding	Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art Facilities other
☐ Pitch putt/crazy golf ☐ Driving range ☐ Changing rooms ☐ Motor cross ☐ Outdoor swimming pool ☐ Outdoor paddling pool ☐ Fishing ☐ Watersports ☐ Basketball hoops	☐ Play for 7-13 ☐ Play for over 13s ☐ BMX track ☐ Skateboard area ☐ Seats ☐ Operational toilet ☐ Disabled facilities ☐ Information	Refreshments Litter bins Recycling facilities Dog litter bins/area Nature trail Animal/bird enclosure Open air performance area Car parking Horse riding	Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art Facilities other
□ Pitch putt/crazy golf □ Driving range □ Changing rooms □ Motor cross □ Outdoor swimming pool □ Outdoor paddling pool □ Fishing □ Watersports □ Basketball hoops Threats and disture	☐ Play for 7-13 ☐ Play for over 13s ☐ BMX track ☐ Skateboard area ☐ Seats ☐ Operational toilet ☐ Disabled facilities ☐ Information	Refreshments Litter bins Recycling facilities Dog litter bins/area Nature trail Animal/bird enclosure Open air performance area Car parking Horse riding	Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art Facilities other
□ Pitch putt/crazy golf □ Driving range □ Changing rooms □ Motor cross □ Outdoor swimming pool □ Outdoor paddling pool □ Fishing □ Watersports □ Basketball hoops Threats and disturence of the pool	☐ Play for 7-13 ☐ Play for over 13s ☐ BMX track ☐ Skateboard area ☐ Seats ☐ Operational toilet ☐ Disabled facilities ☐ Information ☐ Disabled facilities ☐ Information ☐ Disabled facilities ☐ Information	Refreshments Litter bins Recycling facilities Dog litter bins/area Nature trail Animal/bird enclosure Open air performance area Car parking Horse riding	Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art Facilities other
Pitch putt/crazy golf Driving range Changing rooms Motor cross Outdoor swimming pool Outdoor paddling pool Fishing Watersports Basketball hoops Threats and distur	☐ Play for 7-13 ☐ Play for over 13s ☐ BMX track ☐ Skateboard area ☐ Seats ☐ Operational toilet ☐ Disabled facilities ☐ Information ☐ Disabled facilities ☐ Information ☐ Disabled facilities ☐ Information	Refreshments Litter bins Recycling facilities Dog litter bins/area Nature trail Animal/bird enclosure Open air performance area Car parking Horse riding	Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art Facilities other
□ Pitch putt/crazy golf □ Driving range □ Changing rooms □ Motor cross □ Outdoor swimming pool □ Outdoor paddling pool □ Fishing □ Watersports □ Basketball hoops Threats and disture Invading plants Erosion Motorcycle scrambling	Play for 7-13 Play for over 13s BMX track Skateboard area Seats Operational toilet Disabled facilities Information	Refreshments Litter bins Recycling facilities Dog litter bins/area Nature trail Animal/bird enclosure Open air performance area Car parking Horse riding	Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art Facilities other
□ Pitch putt/crazy golf □ Driving range □ Changing rooms □ Motor cross □ Outdoor swimming pool □ Outdoor paddling pool □ Fishing □ Watersports □ Basketball hoops Threats and disture Invading plants Erosion Motorcycle scrambling Intrusive buildings	Play for 7-13 Play for over 13s BMX track Skateboard area Seats Operational toilet Disabled facilities Information	Refreshments Litter bins Recycling facilities Dog litter bins/area Nature trail Animal/bird enclosure Open air performance area Car parking Horse riding	Waymarked walking Cycle paths Historic features Art gallery Sculptures/monumnets Public art Facilities other

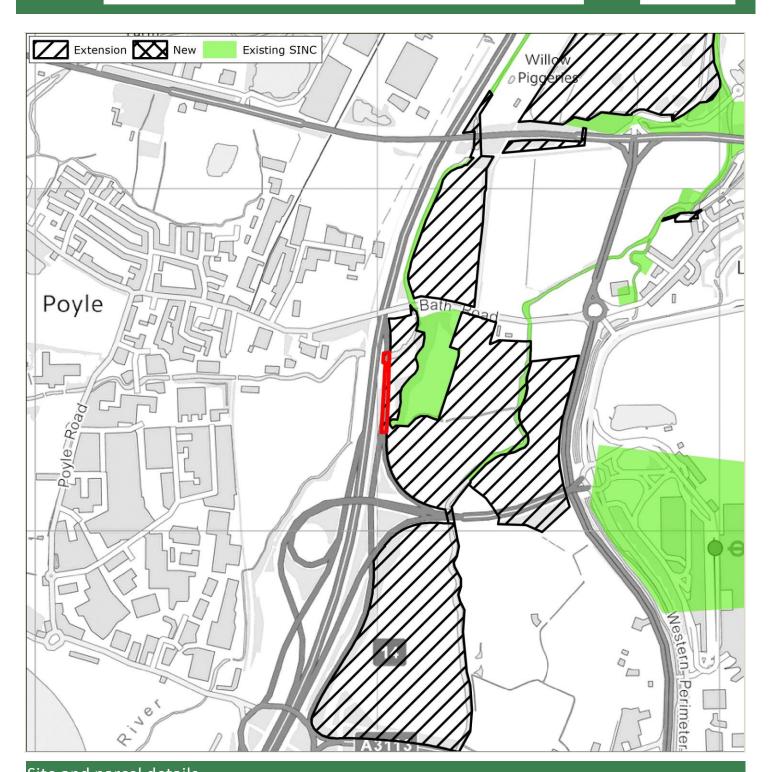
SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 160	SINC No: SINC 8
Site name:	Lower Colne				Status: Extension
Vandalism					
Litter					
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise					
Rail/road noi	se \square				
Other					
Interest,	/potential fo	renhanc	ement		
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultura	al:				
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Changes	since last su	rvey			
Changes:	Significant				
Comments:	wildlife corridor and pasture, significant	l diverse range disturbance ar	of habitats. Certain p	cy of sites located along the River Colne parcels did not support particular ecolog al areas added to previously identified of w Airport.	gical value, including areas of horse

iteID:	SINC 8	Grade:	Grade 1	ID on Maps: 160	SINC No: SINC 8
te nam	e: Lower C	Colne			Status: Extension
labit	ats %				
	01: Native broa	adleaved woodland	08: Acid	grassland	28: Arable
	02: Non-native woodland 03: Coniferous		improve		16: Bog
			35: Neut	ral grassland (herb rich)	17: Reedswamp
	37: Scattered t		10: Basic	grassland	40: Typha etc. swamp
	05: Recently fe		grassland	oved/reseeded agric d nity grassland	18: Wet marginal vegetation 19; Fen carr (woodland/scrub over
	38: Planted shr25: Native hedge	•	12: Rude	eral or ephemeral	fen) 20: Standing water (includes canals)
	34: Non-native		6)	shland (intimate mix of 9, 14	21: Ditches (water filled)
	31: Orchard		13: Brack		23: Intertidal mud, sand, shingle etc
	26: Bare soil ar	walls, tombstones etc	15: Heat		24: Saltmarsh
	27: Bare artific		39: Allot	ments (active)	30: Habitat information not available
	29: Other	29: Other descrip	tion:		
المناما	-+l:f:	·			
	at qualifie		1		
	without hedge		Grazed:		Floating vegetation:
	ed plantation:		Infrequently mo		Submerged vegetation:
oppice	:		Frequently mow		Emergent vegetation:
lush:			Cuttings remove	ed:	Saline:
ead wo	ood:		Unmanaged gras	ssland:	Tidal:
√et:			Ridge and furro	w:	Naturally formed riverbank:
edge w	vith treeline:		Flush:		Eutrophic
ncient	woodland:		Wet:		Mesotrophic
ollarde	d:		Sand/clay bank:		Oliotrophic
	nrub layer:				Dystrophic
ntere	est				
Inver	tebrate	☐ Higher Plant	Additional com	nments:	
Fish		Bryophyte			
Ampl	nibian	Lichen			
Repti	le	☐ Fungi			
Mam	mal	Geology			
Bird		other			
peci	es Richne	SS			
ocios r	ichness:				

SiteID: SINC 8	3 G	rade: Grade 1	ID on Maps: 160	SINC No: SINC 8				
Site name: Lo	ower Colne			Status: Extension				
Nature con	Nature conservation value							
Nature conservation (surveyor's person opinion):								

Site name: Lower Colne Grade: Grade 1 ID on Maps: 16p SINC No: SINC 8

Status: Extension



Site and parcel details S Punteney Location: Surveyor: Survey date: Owner: Time spent: Manager: Weather: Access/View from: All Access: Permission to enter from: Area (ha): 0.33 Recomendation: Remove

SiteID: SINC 8	Grade: Grade 1	ID on Maps: 16p	SINC No: SINC 8
Site name: Lower Colne	2		Status: Extension
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other in	formation
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	
SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation	Public access restrictions	
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and management	:
		Predominant recreational use:	
		Level of use:	
Accessibility (scor	a 0-2)	Level of use.	
Pedestrian:		cle: Wheelchair	: Public transport:
Facilities .			
Facilities	Planinguitale	A Atlantic	- Falls
Tennis courts (specify number	er): Playing pitche		or: Full:
Cricket pitch			III weather
Athletics track			latural
☐ Bowling green		Floodlit	loodlit
Golf course		¬	
☐ Pitch putt/crazy golf	☐ Play for under 7s	Refreshments	☐ Waymarked walking ☐ a
☐ Driving range	☐ Play for 7-13	Litter bins	☐ Cycle paths ☐ Historic features
Changing rooms	☐ Play for over 13s ☐ BMX track	Recycling facilities	Art gallery
Motor cross	Skateboard area	☐ Dog litter bins/area ☐ Nature trail	Sculptures/monumnets
Outdoor swimming pool Outdoor paddling pool		Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
☐ Watersports		Car parking	Specify other:
Basketball hoops		Horse riding	specify other.
·		·	
	bances (give details	or severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

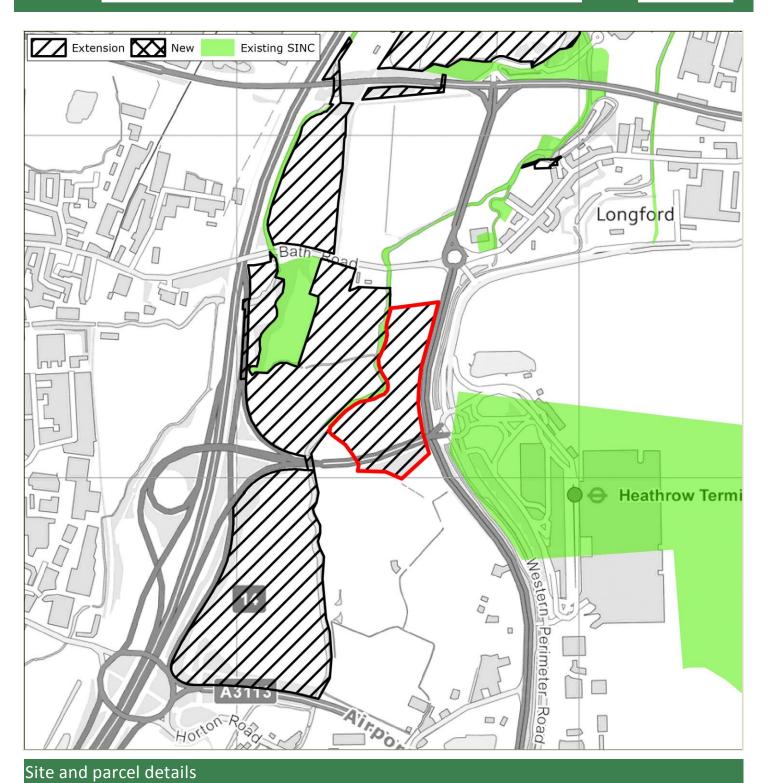
SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16p	SINC No: SINC 8
Site name:	Lower Colne				Status: Extension
Vandalism					
Litter					
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise					
Rail/road noi	se				
Other					
Interest,	/potential fc	r enhance	ement		
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultura	al:				
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Changes	since last su	ırvey			
Changes:	Significant				
Comments:	wildlife corridor an pasture, significant	d diverse range disturbance ar	of habitats. Certain pa	of sites located along the River Colne rcels did not support particular ecolog areas added to previously identified eariport.	ical value, including areas of horse

itelD:	SINC 8	Grade:	Grade 1	ID on Maps: 16p	SINC No: SINC 8
te nam	e: Lower Co	olne			Status: Extension
labit	ats %				
	01: Native broad	dleaved woodland	08: Acid	grassland	28: Arable
	02: Non-native I woodland 03: Coniferous v		improve		16: Bog
			35: Neut	ral grassland (herb rich)	17: Reedswamp
	37: Scattered tr		10: Basic	grassland	40: Typha etc. swamp
	05: Recently fell 06: Scrub	led woodland:	grassland		18: Wet marginal vegetation
	38: Planted shru	ıbbery		nity grassland	19; Fen carr (woodland/scrub over fen)
	25: Native hedg	e	12: Rude	eral or ephemeral	20: Standing water (includes canals)
	34: Non-native I	hedge	33: Roug 6)	hland (intimate mix of 9, 14	21: Ditches (water filled)
	31: Orchard	-	13: Bracl	ken	23: Intertidal mud, sand, shingle etc
		valls, tombstones etc	14: Tall h	nerbs	
	26: Bare soil and	d rock	15: Heat	hland	24: Saltmarsh
	27: Bare artificia			ments (active)	30: Habitat information not availabl
	29: Other	29: Other descrip	tion:		
		·	uon.		
labit	at qualifie	rs			
reeline	without hedge:		Grazed:		Floating vegetation:
ven-age	ed plantation:		Infrequently mo	wn:	Submerged vegetation:
oppice:	:		Frequently mow	n:	Emergent vegetation:
lush:			Cuttings remove	d:	Saline:
ead wo	ood:		Unmanaged gras	ssland:	Tidal:
√et:			Ridge and furro	w:	Naturally formed riverbank:
edge w	vith treeline:		Flush:		Eutrophic
ncient	woodland:		Wet:		Mesotrophic
ollarde	d:		Sand/clay bank:		Oliotrophic
Vood sh	nrub layer:		j		Dystrophic
ntere	est				
Invert	tebrate	☐ Higher Plant	Additional com	nments:	
Fish		Bryophyte			
Amph	nibian	Lichen			
Repti		Fungi			
Mam	mal	Geology			
Bird		other			
peci	es Richnes	S			
	ichness:				

SiteID: SINC 8	Grade: 0	Grade 1	ID on Maps: 16p	SINC No: SINC 8
Site name: Lower Colne				Status: Extension
Nature conservation value (surveyor's personal opinion):	on value			

Site ID: SINC 8 Grade: Grade 1 ID on Maps: 16q SINC No: SINC 8

Site name: Lower Colne Status: Extension



S Punteney Location: Surveyor: Survey date: Owner: Time spent: Manager: Weather: Access/View from: None Access: Permission to enter from: Area (ha): 8.06 Recomendation: Remove

SiteID: SINC 8	Grade: Grade 1	ID on Maps: 16q	SINC No: SINC 8
Site name: Lower Colne	e		Status: Extension
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other inf	ormation
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	
SINC or equivalent	Green corridor		
Green Belt	No open space designation	Public access restrictions	
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and management	
		Predominant recreational use:	
		Level of use:	<u> </u>
A accesibility / acce	o 0 2\	Level of use.	
Accessibility (scor		cle: Wheelchair:	Public transport:
Pedestrian:	Private car.	cle: Wheelchair:	Public transport.
Facilities			
Tennis courts (specify number	er): Playing pitche	es Mini: Junio	or: Full:
Cricket pitch		☐ All weather ☐ Al	l weather
Athletics track		Natural N	atural Natural
☐ Bowling green		☐ Floodlit ☐ Fl	oodlit
☐ Golf course		<u> </u>	·
☐ Pitch putt/crazy golf	Play for under 7s	Refreshments	☐ Waymarked walking
☐ Driving range	☐ Play for 7-13	Litter bins	Cycle paths
Changing rooms		Recycling facilities	Historic features
☐ Motor cross	BMX track	Dog litter bins/area	Art gallery
Outdoor swimming pool	Skateboard area	Nature trail	Sculptures/monumnets Public art
Outdoor paddling pool		Animal/bird enclosure	Facilities other
Fishing	Operational toilet	Open air performance area	_
Watersports		Car parking	Specify other:
Basketball hoops	☐ Information	☐ Horse riding	
Threats and distu	rbances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

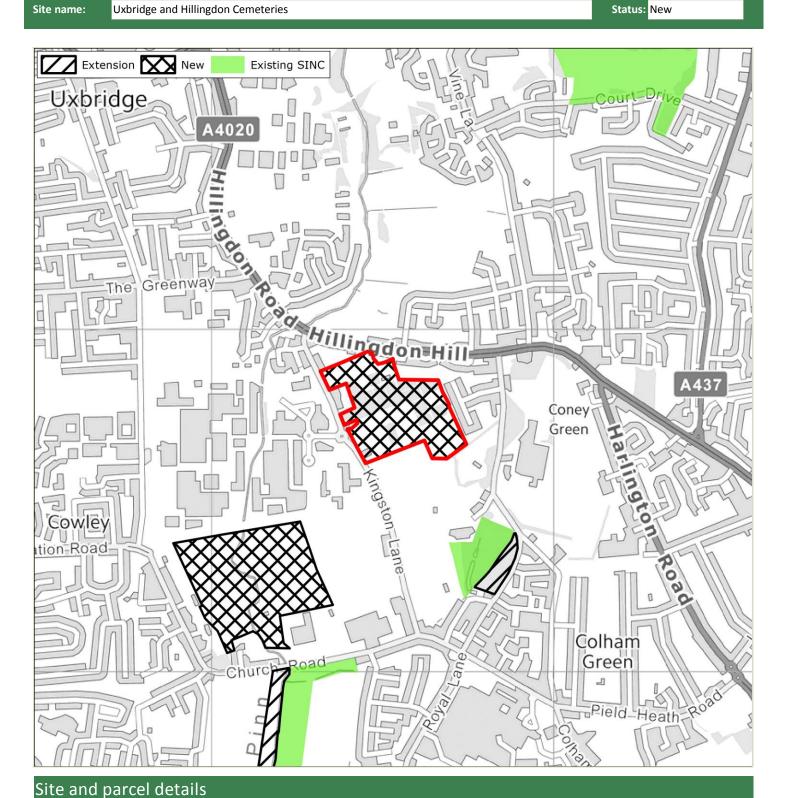
SiteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16q	SINC No: SINC 8	
Site name:	Lower Colne				Status: Extension	
Vandalism						
Litter						
Dogfouling						
Fly Tipping						
Pollution						
Aircraft noise						
Rail/road noi:	se					
Other						
Interest,	/potential fo	r enhanc	ement			
Recreation:						
Structural:						
Amenity:						
Ecology:						
Education:						
Social cultura	al:					
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changos	cinco last su	Irvov				
	since last su	nvey				
Changes:	Significant					
Comments:	wildlife corridor an pasture, significant	eneral agree with previous assessment, with a variety of sites located along the River Colne corridor providing an important life corridor and diverse range of habitats. Certain parcels did not support particular ecological value, including areas of horse cure, significant disturbance and flytipping. Additional areas added to previously identified extension, including biodiversity es which appear to have been enhanced by Heathrow Airport.				

iteID:	SINC 8	Grade:	Grade 1	ID on Maps: 16q	SINC No: SINC 8	
te nam	e: Lower C	olne			Status: Extension	
labit	ats %					
	01: Native broa	dleaved woodland	08: Acid	grassland	28: Arable	
	02: Non-native woodland 03: Coniferous		improve		16: Bog	
			35: Neut	ral grassland (herb rich)	17: Reedswamp	
	37: Scattered tr		10: Basic	grassland	40: Typha etc. swamp	
	05: Recently fel	lled woodland:	grassland	oved/reseeded agric d nity grassland	18: Wet marginal vegetation	
	38: Planted shr		12: Rude	eral or ephemeral	19; Fen carr (woodland/scrub over fen) 20: Standing water (includes canals)	
	34: Non-native		33: Roug 6) 13: Bracl	shland (intimate mix of 9, 14	21: Ditches (water filled)	
	31: Orchard				23: Intertidal mud, sand, shingle etc	
	36: Vegetated v 26: Bare soil an	walls, tombstones etc		all herbs	24: Saltmarsh	
	27: Bare artifici	al habitat	39: Allot	ments (active)	30: Habitat information not available	
	29: Other	29: Other descrip	tion:			
labit	at qualifie	ers				
reeline	without hedge:		Grazed:		Floating vegetation:	
ven-ag	ed plantation:		Infrequently mo	wn:	Submerged vegetation:	
oppice	:		Frequently mow	n:	Emergent vegetation:	
lush:			Cuttings remove	d:	Saline:	
ead wo	ood:		Unmanaged grassland:		Tidal:	
/et:			Ridge and furrow:		Naturally formed riverbank:	
edge w	vith treeline:		Flush:		Eutrophic	
ncient	woodland:		Wet:		Mesotrophic	
ollarde	d:		Sand/clay bank:		Oliotrophic	
	nrub layer:				Dystrophic	
ntere	est					
Inver	tebrate	☐ Higher Plant	Additional com	nments:		
Fish		Bryophyte				
Ampl	nibian	Lichen				
Repti	le	Fungi				
Mam	mal	Geology				
Bird		other				
peci	es Richnes	SS				
ocios r	richness:					

SiteID: SINC 8	Grade: Grad	e 1 ID on Maps: 16q	SINC No: SINC 8			
Site name: Lower Co	olne		Status: Extension			
Nature conservation value						
(surveyor's personal opinion):						

SiteID: SINC 8 Grade: Grade 2 ID on Maps: 17 SINC No: SINC 8

Uxbridge and Hillingdon Cemeteries Site name:



S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 7.74 Recomendation: Borough Grade 2

Local Plan Part 2 Changes: Designation Grade:

Grade 2

SiteID: SINC 8	Grade: Gr	rade 2	ID on Maps:	L7	SINC No: SINC 8
Site name: Uxbridge a	ınd Hillingdon Cemeterie	es			Status: New
Open space typo	logy				
PPG17 ID:					
PPG17 Typology: Ceme	etery/churchyard:				
Specify other					
Planning status			Other	information	
SSSI	□ мо∟		Ownership:		
LNR	Green chain		Public access:	Free	
✓ SINC or equivalent	Green corridor		Public access restrictions		
Green Belt	No open space design	nation	rubiic access restrictions		
Other	Conservation Area		Entry points:	Limited entry points	
Specify other:			Maintenance and manager	nent: Satisfactor	у
			Predominant recreational	use: Active	
			Level of use:	Moderate numbers	
Accessibility (sco	re 0-2)				
Pedestrian: 2	Private car: 2	Cycl	le: 2 Wheeld	chair: 2	Public transport: 1
Facilities					
Tennis courts (specify numl	ber): 0 Play	ying pitches	Mini: 0	Junior: 0	Full: 0
Cricket pitch			All weather	All weather	All weather
Athletics track			Natural	Natural	Natural
Bowling green			Floodlit	Floodlit	Floodlit
Golf course					
☐ Pitch putt/crazy golf	☐ Play for under 7	7s	Refreshments	☐ Waymarked	walking
☐ Driving range	☐ Play for 7-13		Litter bins	Cycle paths	-
Changing rooms	☐ Play for over 13	3s \Box	Recycling facilities	Historic feat	ures
☐ Motor cross	BMX track		Dog litter bins/area	☐ Art gallery	
Outdoor swimming pool	Skateboard area	a \Box	Nature trail	Sculptures/n	nonumnets
Outdoor paddling pool	Seats		Animal/bird enclosure	Public art	
Fishing	Operational toil	let _	Open air performance area	Facilities oth	er
Watersports	Disabled facilitie	es	Car parking	Specify other	::
Basketball hoops	Information		Horse riding		
Threats and distu	urbances (give d	details c	of severity etc)		
Invading plants					
Erosion					
Motorcycle scrambling					
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID:	SINC 8	Grade:	Grade 2	ID on Maps: 17	SINC No: SINC 8
Site name:	Uxbridge and Hill	ingdon Cemet	eries		Status: New
Vandalism					
Litter					
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise					
Rail/road noi	se \square				
Other					
Interest	/potential fo	r enhanc	ement		
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultura	al:				
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Changes	since last su	rvey			
Changes:	Minor				
Comments:		n previously re	ecorded with spewcie	rse range of amenity habitats present. s diversity not evident at the time of th	

itelD:	SINC 8	Grade:	Grade 2	ID on Maps: 17	SINC No: SINC 8
te nam	e: Uxbridg	ge and Hillingdon Ceme	teries		Status: New
labit	ats %				
	01: Native bro	adleaved woodland	08: Acid	grassland	28: Arable
	02: Non-native woodland 03: Coniferous		improve		16: Bog
25			35: Neut	ral grassland (herb rich)	17: Reedswamp
25	37: Scattered		10: Basic	grassland	40: Typha etc. swamp
	05: Recently fe	elled woodland:		oved/reseeded agric	18: Wet marginal vegetation
5	06: Scrub		grassland 25 07: Ame	d nity grassland	
	38: Planted sh	rubbery			19; Fen carr (woodland/scrub over fen)
25	25: Native hed	lge		eral or ephemeral	20: Standing water (includes canals)
	34: Non-native	e hedge	33: Roug 6)	shland (intimate mix of 9, 14	21: Ditches (water filled)
	31: Orchard		13: Brack	ken	23: Intertidal mud, sand, shingle etc
15	36: Vegetated	walls, tombstones etc	14: Tall h	nerbs	
13			15: Heat	hland	24: Saltmarsh
	26: Bare soil a				30: Habitat information not availabl
	27: Bare artific	cial habitat	39: Allot	ments (active)	
	29: Other	29: Other descrip	tion:		
abit	at qualifi	ers			
eeline	without hedge	e:	Grazed:		Floating vegetation:
/en-ag	ed plantation:		Infrequently mo	wn:	Submerged vegetation:
oppice	:		Frequently mow	n:	Emergent vegetation:
ush:			Cuttings remove		Saline:
ead w	and:		Unmanaged grassland:		Tidal:
	Jou.				
et:			Ridge and furro	w:	Naturally formed riverbank:
edge v	vith treeline:		Flush:		Eutrophic
ncient	woodland:				Mesotrophic
ollarde	ed:		Sand/clay bank:		Oliotrophic
ood s	hrub layer:				Dystrophic
nter	est				
Inver	tebrate	Higher Plant	Additional com	nments:	
Fish		Bryophyte	Potential liche	n of interest	
Amp	hibian	✓ Lichen			
Rept	ile	Fungi			
Mam	mal	Geology			
Bird		other			
oe <u>ci</u>	es Richne	SS			
		oor/Average			

Site name: Uxbridge and Hillingdon Cemeteries ID on Maps: 17 SINC No: SINC 8

Status: New

Nature conservation value

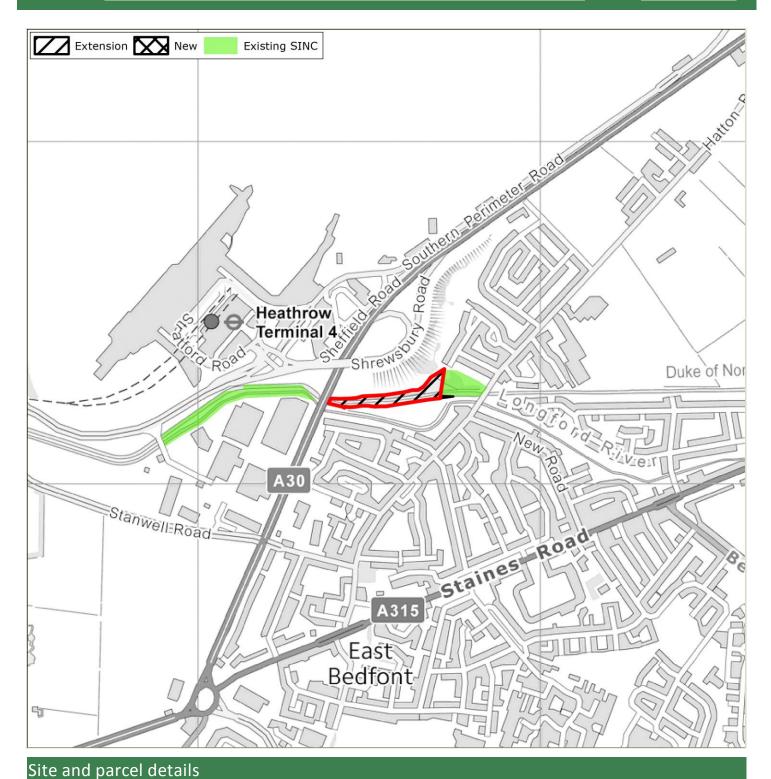
Nature conservation value (surveyor's personal opinion):

Low-medium ecological value. Diverse range of amenity habitats present. The grassland seemed to be more regularly mown than previously recorded with spewcies diversity not evident at the time of the update survey. This may simply have been due to recent mowing.

SiteID: SINC 9 Grade: Grade 1 ID on Maps: 18a SINC No: SINC 9

Site name: Duke of Northumberland's River at Two Bridges Farm

Status: Extension



S Punteney Location: Surveyor: 27/07/2015 Survey date: Owner: **Environment Agency** 0.75 Time spent: Manager: Sunny with cloud Weather: Footpaths Access/View from: All Access: Permission to enter from: Area (ha): 1.15 Recomendation: Borough Grade 2

Local Plan Part 2 Changes: Designation Grade:

Grade 2

SiteID: SINC 9	Grade: Grade 1	ID on Maps: 18a	SINC No: SINC 9
Site name: Duke	of Northumberland's River at Two Brid	dges Farm	Status: Extension
Open space ty	pology		
PPG17 ID:			
PPG17 Typology:	Green corridors: Canal		
Specify other			
Planning statu	IS	Other info	ormation
SSSI	☐ MOL	Ownership:	
LNR	Green chain	Public access: Free	
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	☐ No open space designation	Tublic decess restrictions	
Other	Conservation Area	Entry points: Oper	n access-whole/part of site
Specify other:		Maintenance and management:	Satisfactory
		Predominant recreational use:	Active
		Level of use: Freq	uent use
Accessibility (score 0-2)	£	
Pedestrian: 2		ycle: 1 Wheelchair:	0 Public transport: 0
Facilities			
Tennis courts (specify	number): 0 Playing pitch	nes Mini: 0 Junion	: 0 Full: 0
Cricket pitch			weather All weather
Athletics track		Natural Na	
☐ Bowling green		☐ Floodlit ☐ Flo	
Golf course			
☐ Pitch putt/crazy go	If Play for under 7s	Refreshments	✓ Waymarked walking
☐ Driving range	☐ Play for 7-13	Litter bins	☐ Cycle paths
Changing rooms	☐ Play for over 13s	☐ Recycling facilities	☐ Historic features
☐ Motor cross	BMX track	☐ Dog litter bins/area	Art gallery
Outdoor swimming	pool Skateboard area	✓ Nature trail	Sculptures/monumnets
Outdoor paddling p	ool Seats	Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
Watersports	☐ Disabled facilities	☐ Car parking	Specify other:
Basketball hoops	☐ Information	☐ Horse riding	
Threats and d	isturbances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling	g \square		
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID:	SINC	9	Grade:	Grade 1	ID on Maps:	18a	SINC No:	SINC 9
Site name:	D	uke of Northum	berland's Rive	r at Two Bridges Far	m		Status	Extension
Vandalism		✓	Graffiti on sig	n				
Litter		✓						
Dogfouling		✓	High levels of	dog walkers				
Fly Tipping								
Pollution								
Aircraft nois	se	✓	Next to heath	nrow				
Rail/road no	oise							
Other								
Interes	t/pc	tential for	enhance	ement				
Recreation:								
Structural:								
Amenity:								
Ecology:		Good inverte	ebrate popula	tion, lots of waterfor	wl			
Education:								
Social cultu	ıral:							
Heritage:								
Health:								
Accessibility	y:							
Other:								
Comments								
Change	s sir	nce last su	rvey					
Changes:								
Comments:					-			

SiteID:	SINC 9	Grade:	Grade 1	ID on Maps:	18a	SINC No:	SINC 9
Site name:	e: Duke of Northumberland's River at Two Bridges Farm					Status:	Extension

Habitats %			
30 01: Native broadleave	ed woodland	08: Acid grassland	28: Arable
02: Non-native broadl woodland	eaved	09: Neutral grassland (semi- improved)	16: Bog
03: Coniferous woodla	and	35: Neutral grassland (herb rich)	17: Reedswamp
37: Scattered trees:		10: Basic grassland	40: Typha etc. swamp
05: Recently felled wo	oodland: 5	11: Improved/reseeded agric	10 18: Wet marginal vegetation
06: Scrub		grassland 07: Amenity grassland	19; Fen carr (woodland/scrub over
38: Planted shrubbery	,	12: Ruderal or ephemeral	fen) 10 20: Standing water (includes canals)
25: Native hedge		33: Roughland (intimate mix of 9, 14	
34: Non-native hedge 31: Orchard		13: Bracken	21: Ditches (water filled)
36: Vegetated walls, to	ombstones etc	14: Tall herbs	23: Intertidal mud, sand, shingle etc
26: Bare soil and rock		15: Heathland	24: Saltmarsh
5 27: Bare artificial habi		39: Allotments (active)	30: Habitat information not available
		nning water 30	
	9: Other description: Rui	ming water 50	
Habitat qualifiers			
Treeline without hedge:	Grazeo	d:	Floating vegetation:
Even-aged plantation:	Infrequ	uently mown:	Submerged vegetation:
Coppice:	Freque	ently mown:	Emergent vegetation:
Flush:	Cutting	gs removed:	Saline:
Dead wood:			Tidal:
Wet:		and furrow:	Naturally formed riverbank:
Hedge with treeline:	Flush:		Eutrophic Macatrophia
Ancient woodland:	Wet:		✓ Mesotrophic✓ Oliotrophic
Pollarded:	Sand/o	clay bank:	Dystrophic
Wood shrub layer:			
Interest			
		tional comments:	
	ryophyte		
	chen		
Reptile Fu			
	eology		
☐ Bird ☐ ot	ther		
Species Richness			

Species richness: Average

verage

SiteID: SINC 9 Grade: Grade 1 ID on Maps: 18a SINC No: SINC 9

Site name: Duke of Northumberland's River at Two Bridges Farm

Status: Extension

Nature conservation value

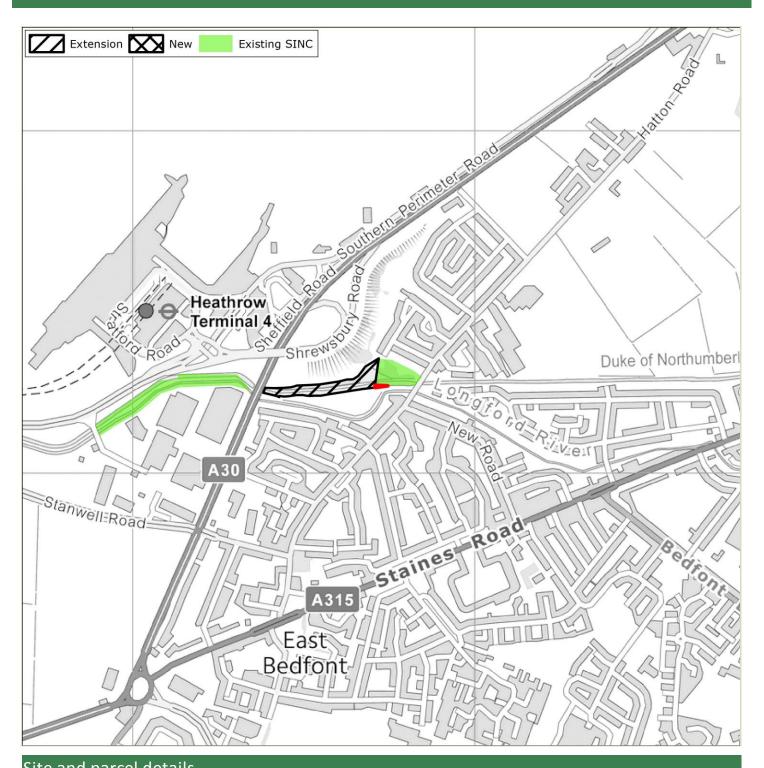
Nature conservation value (surveyor's personal opinion):

Site along river supporting a good diversity of habitats and connecting two existing SINCs. Grade 2 designation recommended in accordance with existing designation.

SiteID: SINC 9 Grade: Grade 1 ID on Maps: 18b SINC No: SINC 9

Site name: Duke of Northumberland's River at Two Bridges Farm

Status: Extension



Site and parc	ei details		
Location:		Surveyor:	S Punteney
Owner:	Environment Agency	Survey date:	27/07/2015
Manager:		Time spent:	0.75
Access/View from:	Footpaths	Weather:	Sunny with cloud
Permission to enter		Access:	All
from:		Area (ha):	0.01
Recomendation:	Remove	/iica (iia).	0.01

SiteID: SINC 9	Grade: Grade 1	ID on Maps: 18b	SINC No: SINC 9
Site name: Duke o	f Northumberland's River at Two Brid	ges Farm	Status: Extension
Open space typ	oology		
PPG17 ID:			
PPG17 Typology: Gr	reen corridors: Canal		
Specify other			
Planning status	S	Other info	rmation
SSSI	☐ MOL	Ownership:	
LNR	Green chain	Public access: Free	
✓ SINC or equivalent	Green corridor		
Green Belt	☐ No open space designation	Public access restrictions	
Other	Conservation Area	Entry points: Open	access-whole/part of site
Specify other:		Maintenance and management:	Satisfactory
		Predominant recreational use:	Active
		Level of use: Frequ	ent use
Accessibility (se	core 0-2)		
Pedestrian: 2		vcle: 1 Wheelchair:	0 Public transport: 0
e			
Facilities			
Tennis courts (specify n	umber): 0 Playing pitch	es Mini: 0 Junior:	0 Full: 0
Cricket pitch		All weather All w	veather All weather
Athletics track		☐ Natural ☐ Natu	ıral 🔲 Natural
Bowling green		Floodlit	dlit Floodlit
Golf course			
Pitch putt/crazy golf			✓ Waymarked walking
☐ Driving range	Play for 7-13		Cycle paths Historic features
☐ Changing rooms ☐ Motor cross	☐ Play for over 13s ☐ BMX track		Art gallery
Outdoor swimming p	<u> </u>	_ , _	Sculptures/monumnets
Outdoor paddling po			Public art
Fishing	Operational toilet	Open air performance area	Facilities other
Watersports	☐ Disabled facilities	Car parking	Specify other:
Basketball hoops	Information	Horse riding	
Threats and dis	sturbances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID: SINC 9		Grade:	Grade 1	ID on Maps: 18b	SINC No: SINC 9
Site name: Duke	e of Northum	berland's Rive	r at Two Bridges Farm		Status: Extension
Vandalism	✓	Graffiti on sig	n		
Litter	•				
Dogfouling	•	High levels of	dog walkers		
Fly Tipping					
Pollution					
Aircraft noise	•	Next to heath	row		
Rail/road noise					
Other					
Interest/pote	ential for	enhanc	ement		
Recreation:	Walkers, no	cyclists, no w	neel chair access		
Structural:					
Amenity:					
Ecology:	Good inverte	ebrate popula	tion, lots of waterfowl		
Education:					
Social cultural:					
Heritage:					
Health:					
Accessibility:	Good				
Other:					
Comments					
Changes since	e last su	rvev			
		I V C y			
	last survey				
Comments: Unicea	r why designa	ated?			

SiteID:	SINC 9	Grade:	Grade 1	ID on Maps:	18b	SINC No: SINC 9
Site name:	Duke of Northu	ımberland's Rive	er at Two Bridges Far	m		Status: Extension
Habita	ts %					

Habitats %						
30 01: Native broadleaved	woodland	08: Acid grassland		28: Arable		
02: Non-native broadlea	aved	09: Neutral grassland (semi- improved)		16: Bog		
03: Coniferous woodlan	nd	35: Neutral grassland (herb rich)		17: Reedswamp		
37: Scattered trees:		10: Basic grassland		40: Typha etc. swamp		
05: Recently felled wood	dland:	5 11: Improved/reseeded agric				
06: Scrub		grassland		0 18: Wet marginal vegetation		
38: Planted shrubbery	10	10 07: Amenity grassland		19; Fen carr (woodland/scrub over fen)		
25: Native hedge		12: Ruderal or ephemeral	10	0 20: Standing water (includes canals)		
34: Non-native hedge		33: Roughland (intimate mix of 9, 14 6)		21: Ditches (water filled)		
31: Orchard		13: Bracken		23: Intertidal mud, sand, shingle etc		
36: Vegetated walls, ton	mbstones etc	14: Tall herbs				
26: Bare soil and rock		15: Heathland		24: Saltmarsh		
5 27: Bare artificial habita	nt	39: Allotments (active)		30: Habitat information not available		
20. Other 20.	Other description. But	oning water 20				
29: Other 29:	Other description: Rur	nning water 30				
Habitat qualifiers						
Treeline without hedge:	Grazeo	l:	Floatir	ng vegetation:		
Even-aged plantation:	Infrequ	uently mown:	Subme	erged vegetation:		
Coppice:	Freque	ently mown:	Emerg	ent vegetation:		
Flush:	Cutting	Cuttings removed:		Saline:		
Dead wood:	Unmai	Unmanaged grassland:		Tidal:		
Wet:	Ridge	Ridge and furrow:		Naturally formed riverbank:		
Hedge with treeline:	Flush:	Flush:		Eutrophic		
Ancient woodland:	Wet:	Wet:		☐ Mesotrophic		
Pollarded:	Sand/o	Sand/clay bank:		Oliotrophic		
Wood shrub layer:			□ D	ystrophic		
Interest						
✓ Invertebrate ☐ High	her Plant Addi	tional comments:				
☐ Fish ☐ Bryo	ophyte					
☐ Amphibian ☐ Lich	nen					
Reptile Fun	gi					
☐ Mammal ☐ Geo	ology					
☐ Bird ☐ othe	er					
Species Richness						

Species richness:

SiteID: SINC 9 Grade: Grade 1 ID on Maps: 18b SINC No: SINC 9

Site name: Duke of Northumberland's River at Two Bridges Farm Status: Extension

Nature conservation value

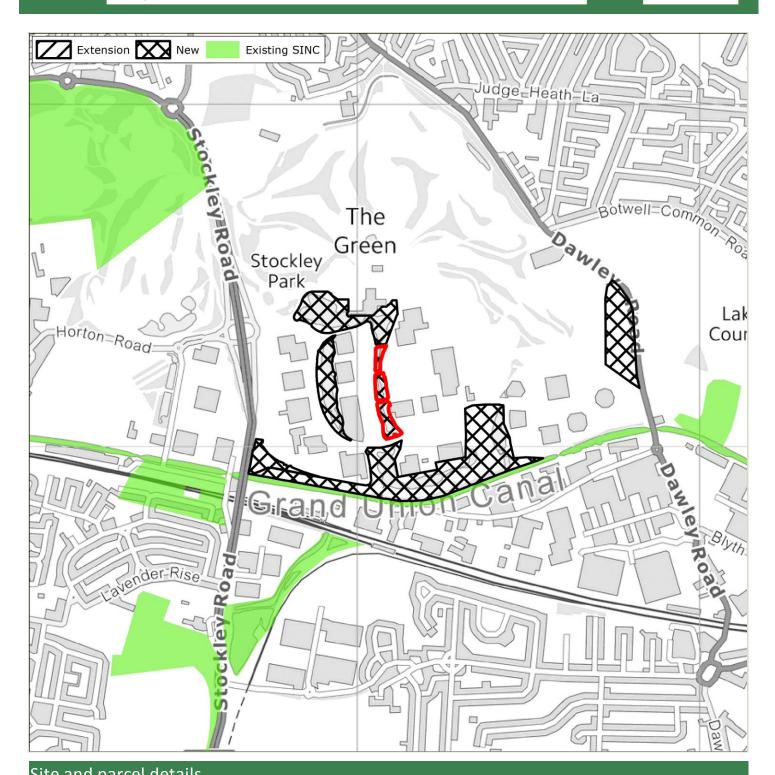
Nature conservation value (surveyor's personal opinion):

Site along river supporting a good diversity of habitats and connecting two existing SINCs. Grade 2 designation recommended in accordance with existing designation.

SiteID: SINC 9 Grade: Grade 2 ID on Maps: 19a SINC No: SINC 9

Site name: Stockley Park Lakes and Meadows

Status: New



orce and parcer	actans			
Location:		Surveyor:	S Punteney	
Owner:		Survey date:		
Manager:		Time spent:		
Access/View from:		Weather:	Sunny with cloud	
Permission to enter		Access:	All	
from: Recomendation:	Borough Grade 2	Area (ha):		0.76

Local Plan Part 2 Changes: Designation Grade:

Grade 2

SiteID: SINC 9	Gra	de: Grade 2	ID on Maps:	19a	SINC No: SINC 9
Site name: Stoo	kley Park Lakes and	Meadows			Status: New
Open space t	ypology				
PPG17 ID:					
PPG17 Typology:	Parks and Gardens:	Formal garden			
Specify other					
Planning stat	us		Othe	r informatio	n
SSSI	☐ MOL		Ownership:		
LNR	Green chai	n	Public access:	Restricted	
✓ SINC or equivalen	t Green corr	idor	Public access restrictions	Access to Compa	ny employees situated at Stockley
☐ Green Belt	☐ No open sp	ace designation		Park.	, , ,
Other	Conservation	on Area	Entry points:	Open access-who	ole/part of site
Specify other:			Maintenance and manage	ement: Good	
			Predominant recreational	use: Passive	
			Level of use:	Moderate numbe	ers
Accessibility	(score 0-2)				
Pedestrian:	2 Private car:	0 C	ycle: 1 Whee	lchair: 2	Public transport: 1
Facilities					
Tennis courts (specif	y number):	0 Playing pitch	es Mini: 0	Junior: 0	Full: 0
Cricket pitch			All weather	All weather	All weather
Athletics track			Natural	☐ Natural	☐ Natural
Bowling green			Floodlit	Floodlit	Floodlit
Golf course					
☐ Pitch putt/crazy g	golf Play	for under 7s	Refreshments	✓Waymark	ed walking
☐ Driving range	☐ Play t	for 7-13	Litter bins	☐Cycle path	hs
Changing rooms	☐ Play t	for over 13s	Recycling facilities	☐ Historic fe	eatures
☐ Motor cross	ВМХ	track	☐ Dog litter bins/area	Art gallery	у
Outdoor swimmin	g pool Skate	eboard area	☐ Nature trail		s/monumnets
Outdoor paddling	pool Seats	i	Animal/bird enclosure	Public art	
Fishing	Oper	ational toilet	Open air performance are	a Facilities o	otner
Watersports			Car parking	Specify ot	her:
Basketball hoops	☐Infor	mation	☐ Horse riding		
Threats and o	disturbances	(give details	of severity etc)		
Invading plants					
Erosion					
Motorcycle scrambli	ng 🗆				
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID: SINC 9		Grade:	Grade 2	ID on Maps:	19a	SINC No:	SINC 9
Site name: Sto	ockley Park Lake	es and Meado	ows			Status	New
Vandalism							
Litter							
Dogfouling							
Fly Tipping							
Pollution							
Aircraft noise							
Rail/road noise							
Other							
Interest/pot	tential for	enhanc	ement				
Recreation:							
Structural:							
Amenity:							
Ecology:	Green corrid	or					
Education:							
Social cultural:							
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Changes sin	ce last sur	rvey					
Changes: part i	not previously s	urveyed					
Comments: Appe	ears further area	as may have b	een landscaped?				

Status New Status New Status New Status New Status New Status New Status New Status New Status New Status New Status New Status New Status New Status New Status New N	SiteID: SI	NC 9	Grade:	Grade 2	ID on	Maps: 19a		SINC No: SINC 9		
01: Native broadleaved woodland 08: Acid grassland 28: Arable 02: Non-native broadleaved woodland 09: Neutral grassland (semi-migroved) 16: Bog 17: Reedswamp 16: Bog 17: Reedswamp 16: Bog 17: Reedswamp 17: Reedswamp 18: Reedswam	Site name:	Stockley Park L	akes and Meado	ows				Status: New		
27: Bare artificial habitat 39: Allotments (active) 30: Habitat information not available 29: Other 29: Other description: Habitat qualifiers	01: Native broadleaved woodland 02: Non-native broadleaved woodland 03: Coniferous woodland 10 37: Scattered trees: 05: Recently felled woodland: 06: Scrub 5 38: Planted shrubbery 25: Native hedge 34: Non-native hedge 31: Orchard 36: Vegetated walls, tombstones etc				09: Neutral grassland (semi- improved) 35: Neutral grassland (herb rich) 10: Basic grassland 11: Improved/reseeded agric grassland 07: Amenity grassland 12: Ruderal or ephemeral 33: Roughland (intimate mix of 9, 14 6) 13: Bracken 14: Tall herbs			16: Bog 17: Reedswamp 40: Typha etc. swamp 10 18: Wet marginal vegetation 19; Fen carr (woodland/scrub over fen) 60 20: Standing water (includes canals) 21: Ditches (water filled) 23: Intertidal mud, sand, shingle etc		
Treeline without hedge: Yes Grazed: Floating vegetation: Even-aged plantation: Infrequently mown: Submerged vegetation: Coppice: Frequently mown: Yes Emergent vegetation: Flush: Cuttings removed: Saline: Dead wood: Unmanaged grassland: Tidal: Tidal: Naturally formed riverbank: Hedge with treeline: Flush: Eutrophic Eutrophic Mesotrophic Pollarded: Sand/clay bank: Oliotrophic Wood shrub layer: Sand/clay bank: Dystrophic Interest Invertebrate Higher Plant Additional comments: Fish Bryophyte Amphibian Lichen Reptile Fungi Mammal Geology	27: B	sare artificial habit		ion:	39: Allotments (active)			30: Habitat information not available		
Even-aged plantation: Infrequently mown: Submerged vegetation: Coppice: Frequently mown: Yes Emergent vegetation: Flush: Cuttings removed: Saline: Dead wood: Unmanaged grassland: Tidal: Met: Ridge and furrow: Naturally formed riverbank: Hedge with treeline: Flush: Eutrophic Mesotrophic Ancient woodland: Wet: Mesotrophic Pollarded: Sand/clay bank: Oliotrophic Wood shrub layer: Dystrophic Interest Interest Interest Mamphibian Lichen Fungi Reptile Fungi Mammal Geology	Habitat o	qualifiers								
Wet: Ridge and furrow: Naturally formed riverbank: Hedge with treeline: Flush: Eutrophic Ancient woodland: Wet: Mesotrophic Pollarded: Sand/clay bank: Oliotrophic Wood shrub layer: Dystrophic Interest Invertebrate Higher Plant Additional comments: Fish Bryophyte Amphibian Lichen Reptile Fungi Mammal Geology	Even-aged plate Coppice: Flush:	-	Yes	Infrequ Freque Cutting	Infrequently mown: Frequently mown: Yes			erged vegetation: gent vegetation:		
Ancient woodland: Pollarded: Wood shrub layer: Interest Invertebrate Higher Plant Additional comments: Fish Bryophyte Amphibian Lichen Reptile Fungi Mammal Geology Mesotrophic Oliotrophic Dystrophic	Wet:	raalina:		Ridge a			Naturally formed riverbank:			
Interest ✓ Invertebrate	Ancient wood	dland:		Wet:	lay bank:		☐ Mesotrophic ☐ Oliotrophic			
✓ Invertebrate Higher Plant Additional comments: ✓ Fish Bryophyte Amphibian Lichen Reptile Fungi Mammal Geology										
	✓ Invertebra ✓ Fish ☐ Amphibian ☐ Reptile ☐ Mammal	☐ Br ☐ Lid ☐ Fu ☐ Ge	yophyte chen ingi eology	Addit	ional comments:					

Species richness:

Average/Rich

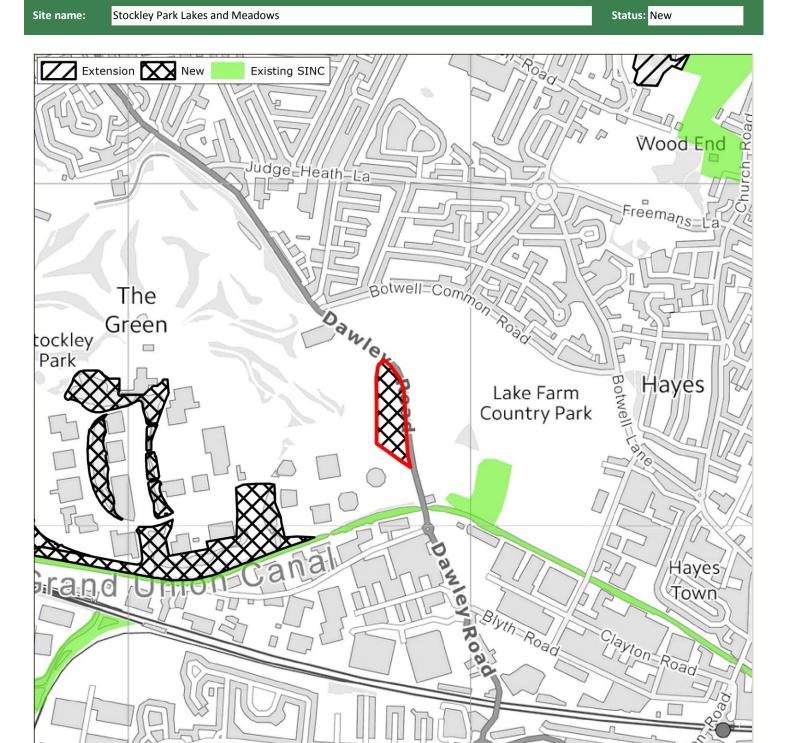
SiteID:	SINC 9	Grade:	Grade 2	ID on Maps:	19a	SINC No:	SINC 9
Site name:	Stockley Park L	akes and Meadov	ws			Status:	New

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Provides a valuable green corridor to a large waterbody to the north and to the canal in the south.

SiteID: SINC 9 Grade: Grade 2 ID on Maps: 19b SINC No: SINC 9



Site and parcel details S Punteney Location: Surveyor: 28/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: None Access: Permission to enter from: Area (ha): 2.10 Recomendation: Remove

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 9	Grade:	Grade 2	ID on Maps:	19b	SINC No: SINC 9	
Site name: Stoc	kley Park Lakes and Mea	dows			Status: New	
Open space t	ypology					
PPG17 ID:						
PPG17 Typology:	Other: Specify					
Specify other	Horses paddock					
Planning stat	us		Othe	er informatior	ı	
SSSI	☐ MOL		Ownership:			
LNR	Green chain		Public access:	None		
✓ SINC or equivalent	Green corridor		Public access restrictions			
Green Belt	☐ No open space	designation	T done decess restrictions			
Other	Conservation A	rea	Entry points:			
Specify other:			Maintenance and manag	ement: Poor		
			Predominant recreations	None		
			Level of use:	Not or hardly used	d	
Accessibility	(score 0-2)					
Pedestrian:	0 Private car:	0 Сус	le: 0 Whee	elchair: 0	Public transport: 0	
Facilities						
Tennis courts (specify	y number): 0	Playing pitches	s Mini: 0	Junior: 0	Full: 0	
	, , , ,	7, 6,	All weather			
☐ Cricket pitch ☐ Athletics track			☐ Natural	☐ All weather ☐ Natural	☐ All weather☐ Natural	
Bowling green			Floodlit	Floodlit	Floodlit	
Golf course						
☐ Pitch putt/crazy g	olf 🔲 Play for u	nder 7s	Refreshments	☐ Waymarke	ed walking	
☐ Driving range	☐ Play for 7	-13	Litter bins	☐Cycle path	os.	
Changing rooms	\Box Play for o	ver 13s	Recycling facilities	☐Historic fe	atures	
☐ Motor cross	BMX tracl	(Dog litter bins/area	☐Art gallery	1	
Outdoor swimmin	g pool Skateboa	d area	Nature trail		s/monumnets	
Outdoor paddling	pool Seats	•	Animal/bird enclosure	Public art		
Fishing	☐ Operation	al toilet	Open air performance are	ea Facilities c	ther	
Watersports	Disabled f	acilities	Car parking	Specify otl	her:	
Basketball hoops	☐ Informati	on	Horse riding			
Threats and o	disturbances (gi	ve details o	of severity etc)			
Invading plants						
Erosion						
Motorcycle scramblin	ng 🗆					
Intrusive buildings						
Boundary treatment						
Redevelopment						

SiteID: SINC 9		Grade:	Grade 2	ID on Maps:	19b	SINC No:	SINC 9
Site name: Sto	ckley Park Lake	es and Meado	ows			Status	New
Vandalism							
Litter							
Dogfouling							
Fly Tipping							
Pollution							
Aircraft noise							
Rail/road noise							
Other							
Interest/pot	ential for	enhanc	ement				
Recreation:							
Structural:							
Amenity:							
Ecology:	Mature oak	with bat roos	t potential				
Education:							
Social cultural:							
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Changes sinc	ce last sur	vey					
Changes: Error i	n last survey						
Comments: Unclea	ar why previou	isly designate	d?				

SiteID: SINC 9	Grade:	Grade 2	ID on M	Maps: 19b		SINC No: SINC 9	
Site name: Stockl	ey Park Lakes and Meadow	/S				Status: New	
Habitats %							
01: Native bro	oadleaved woodland	08	3: Acid grassland			28: Arable	
02: Non-nativ	ve broadleaved		9: Neutral grassland (se	emi-	16: Bog		
03: Coniferou	us woodland		5: Neutral grassland (he	erb rich)		17: Reedswamp	
5 37: Scattered	trees:	10): Basic grassland			40: Typha etc. swamp	
05: Recently	felled woodland:	11	L: Improved/reseeded a	agric			
06: Scrub		gra	assland 7: Amenity grassland			18: Wet marginal vegetation	
38: Planted sl	hrubbery					19; Fen carr (woodland/scrub over fen)	
10 25: Native he	dge		2: Ruderal or ephemera			20: Standing water (includes canals)	
34: Non-nativ	ve hedge	5 33 6)	3: Roughland (intimate	mix of 9, 14		21: Ditches (water filled)	
31: Orchard		13	3: Bracken			23: Intertidal mud, sand, shingle etc	
36: Vegetated	d walls, tombstones etc	14	I: Tall herbs			24: Saltmarsh	
26: Bare soil a	and rock	15	5: Heathland			24. SaltillaiSii	
27: Bare artif	icial habitat	39	9: Allotments (active)			30: Habitat information not available	
29: Other	29: Other descriptio	on:					
Habitat qualif	iers						
Treeline without hedg		Grazed:			Floatii	ng vegetation:	
Even-aged plantation:		Infrequent	tly mown:			erged vegetation:	
Coppice:		Frequently			Emergent vegetation:		
Flush:		Cuttings re			Saline		
Dead wood:			ed grassland:		Tidal:		
Wet:		Ridge and				ally formed riverbank:	
Hedge with treeline:		Flush:				utrophic	
Ancient woodland:		Wet:	L			Mesotrophic	
Pollarded:		Sand/clay	hank:			liotrophic	
Wood shrub layer:		Sanayciay	bank.			ystrophic	
Interest							
☐ Invertebrate☐ Fish	☐ Higher Plant☐ Bryophyte	Addition	ial comments:				
Amphibian	Lichen						
Reptile	☐ Fungi						
☐ Mammal	☐ Geology						
Bird	other						
Species Richno	ess						

Species richness:

Poor

SiteID:	SINC 9	Grade:	Grade 2	ID on Maps:	19b	SINC No:	SINC 9
Site name:	Stocklev Park L	Status:	New				

Nature conservation value

Nature conservation value (surveyor's personal opinion):

The site overall has low ecological value apart from the presence of a mature oak with bat roost potential. Evidence of horse grazing in the field.

SiteID: SINC 9 Grade: Grade 2 ID on Maps: 19c SINC No: SINC 9

Status: New

Site name: Stockley Park Lakes and Meadows

Extension X Existing SINC The Green Stockley Park Lak€ Horton Road Coun' avender-Rise

Site and parcel details S Punteney Location: Surveyor: 28/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: Part Access: Permission to enter from: Area (ha): 6.73 Recomendation: Borough Grade 2

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 9	Grade: Grade	2 ID on Maps: 1	19c SINC No: SINC 9
Site name: Stockl	ey Park Lakes and Meadows		Status: New
Open space ty	pology		
PPG17 ID:			
PPG17 Typology:	Parks and Gardens: Formal garde	1	
Specify other			
Planning statu	IS	Other	· information
SSSI	☐ MOL	Ownership:	
LNR	Green chain	Public access:	Restricted
✓ SINC or equivalent	Green corridor	Public access restrictions	Access to company employees located at Stockley
Green Belt	☐ No open space designation		Park.
Other	Conservation Area	Entry points:	Limited entry points
Specify other:		Maintenance and managen	ment: Satisfactory
		Predominant recreational u	use: Passive
		Level of use:	Moderate numbers
Accessibility (s	score 0-2)		
Pedestrian: 2		Cycle: 1 Wheelc	chair: 2 Public transport: 1
Facilities			
Tennis courts (specify	number): 0 Playing	pitches Mini: 0	Junior: 0 Full: 0
_	, , , , ,		
Cricket pitch Athletics track		All weather Natural	□ All weather □ Natural □ Natural
Bowling green		Floodlit	☐ Floodlit ☐ Floodlit
Golf course			
— ☐Pitch putt/crazy go	If Play for under 7s	Refreshments	✓ Waymarked walking
☐ Driving range	☐ Play for 7-13	✓ Litter bins	Cycle paths
Changing rooms	\Box Play for over 13s	☐ Recycling facilities	☐ Historic features
☐ Motor cross	BMX track	☐ Dog litter bins/area	☐Art gallery
Outdoor swimming	pool Skateboard area	☐ Nature trail	Sculptures/monumnets
Outdoor paddling p	ool Seats	Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
Watersports	☐ Disabled facilities	☐ Car parking	Specify other:
Basketball hoops	☐ Information	☐ Horse riding	
Threats and di	isturbances (give det	ails of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling	g 🗆		
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID: SINC 9		Grade:	Grade 2	ID on Maps:	19c	SINC No: SINC 9
Site name: Stoo	kley Park Lak	es and Meado	ows			Status: New
Vandalism						
Litter	✓	Low levels of	litter, mainly found i	in areas towards the s	outh of the site and out	of view
Dogfouling						
Fly Tipping						
Pollution						
Aircraft noise						
Rail/road noise						
Other						
Interest/pote	ential for	enhance	ement			
Recreation:						
Structural:						
Amenity:						
Ecology:	Maintain ma	ınagement pla	n. The site is very sp	ecies rich, with a vari	ety of plant and inverteb	rate species.
Education:						
Social cultural:						
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changes sinc	e last su	rvev				
	ot previously s					
Comments: Appea	rs turtner area	as may nave b	een landscaped?			

e name: abita		Park Lakes and Meado	ows				Chatana Nime	
	ats %						Status: New	
	ats %							
0								
)1: Native broad	lleaved woodland	08: A	cid grassland			28: Arable	
w w)2: Non-native b woodland)3: Coniferous v		impr	leutral grassland oved)			16: Bog	
			35: N	leutral grassland	(herb rich)		17: Reedswamp	
	37: Scattered tre		10: E	asic grassland			40: Typha etc. swamp	
0)5: Recently fell	ed woodland:		mproved/reseede	ed agric	10	18: Wet marginal veget	ation
10 0	06: Scrub		grass 07: <i>A</i>	land menity grassland	ł			
3	38: Planted shru	bbery					19; Fen carr (woodland, fen)	scrub over
2	25: Native hedge	2					20: Standing water (incl	udes canals)
3	34: Non-native h	nedge	30 33: F	oughland (intima	ite mix of 9, 14		21: Ditches (water filled	1)
3	31: Orchard		13: E	13: Bracken			22: Intertidal mud. cane	l chingle etc
		alls, tombstones etc	14: T	all herbs			23: Intertidal mud, sand	i, sningle etc
			15.1	loothland			24: Saltmarsh	
2	26: Bare soil and rock			15: Heathland				not availab
2	27: Bare artificia	l habitat	39: A	Ilotments (active	!)			ot availab
2	29: Other	29: Other descript	ion:					
ahita	at qualifie	rc						
		15						
	without hedge:		Grazed:			Floatii	ng vegetation:	
en-ageo	d plantation:		Infrequently	mown:		Subm	erged vegetation:	
oppice:			Frequently n	nown:		Emerg	gent vegetation:	
ush:			Cuttings rem	oved:		Saline	:	
ead woo	od:		Unmanaged	grassland:	Yes	Tidal:		
et:			Ridge and fu	ırrow:		Natur	ally formed riverbank:	
edge wit	th treeline:		Flush:			□ E	utrophic	1
	voodland:		Wet:				⁄lesotrophic	
ollarded			Sand/clay ba	nk		_) Dliotrophic	
			Sallu/Clay Da	IIK.			ystrophic	
ood snr	rub layer:							
itere	st							
Inverte	ebrate	☐ Higher Plant	Additional	comments:				
Fish		Bryophyte	Large area	of rough grasslar	nd adjacent to the	canal, th	at is ideal shelter for loca	l wildlife
Amphi	ibian	Lichen						
Reptile	е	Fungi						
Mamm	nal	Geology						
Bird		other						
pecie	es Richnes	s						
ecies ric		rage/Rich						

SiteID:	SINC 9	Grade:	Grade 2	ID on Maps:	19c	SINC No:	SINC 9
Site name:	Stockley Park L	Status:	New				

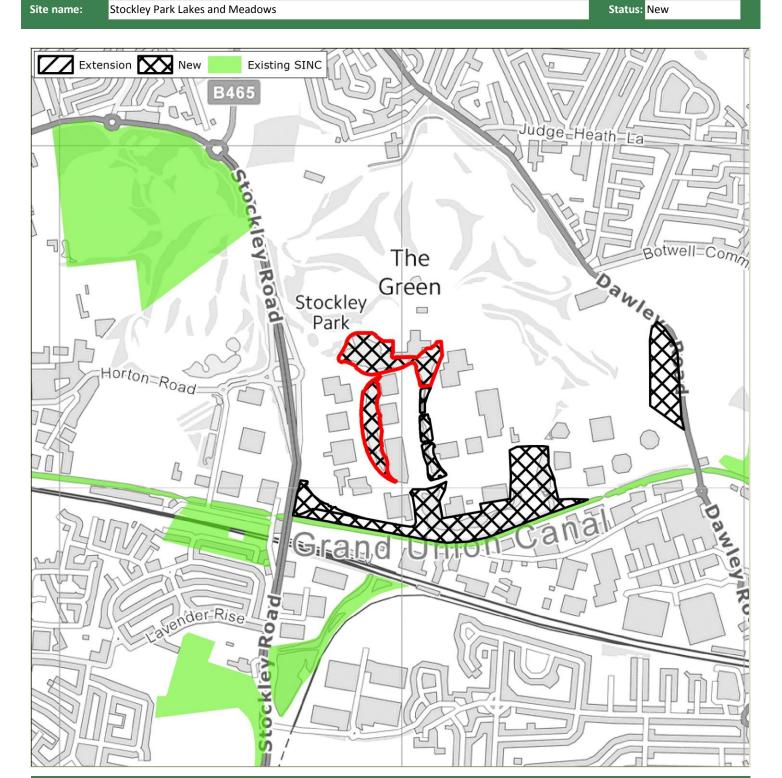
Nature conservation value

Nature conservation value (surveyor's personal opinion):

Species diverse habitat. Overall, the site is not a public SINC but it does have importance for wildlife.

SiteID: SINC 9 Grade: Grade 2 ID on Maps: 19d SINC No: SINC 9

Stockley Park Lakes and Meadows Site name:



Site and parcel details S Punteney Location: Surveyor: 28/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 3.51 Recomendation: Borough Grade 2

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 9	Grade:	Grade 2	ID on Maps:	9d SINC No: SINC 9	
Site name: Stoo	kley Park Lakes and Mea	dows		Status: New	
Open space t	ypology				
PPG17 ID:					
PPG17 Typology:	Other: Specify				
Specify other	Lake				
Planning stat	us		Other	information	
SSSI	☐ MOL		Ownership:		
LNR	Green chain		Public access:	Restricted	
✓ SINC or equivalen	Green corridor		Public access restrictions	Access to company employees located in si	te only
☐ Green Belt	No open space	designation			,
Other	Conservation A	ea	Entry points:	Limited entry points	
Specify other:			Maintenance and manage	nent: Good	
			Predominant recreational	use: Active	
			Level of use:	Moderate numbers	
Accessibility	(score 0-2)				
Pedestrian:	2 Private car:	1 Cyc	cle: 2 Wheel	hair: 2 Public transport:	1
Facilities					
Tennis courts (specif	y number): 0	Playing pitche	s Mini: 0	Junior: 0 Full: 0	
Cricket pitch			All weather	All weather All weather	
Athletics track			Natural	Natural Natural	
☐ Bowling green			Floodlit	Floodlit Floodlit	
☐ Golf course					
☐ Pitch putt/crazy g	olf Play for u	nder 7s	Refreshments	☐ Waymarked walking	
☐ Driving range	☐ Play for 7-	-13	Litter bins	☐ Cycle paths	
☐ Changing rooms	☐ Play for o	ver 13s	Recycling facilities	Historic features	
☐ Motor cross	☐ BMX track	.	☐ Dog litter bins/area	Art gallery	
Outdoor swimmin	g pool Skateboar	d area	Nature trail	Sculptures/monumnets	
Outdoor paddling	<u></u>	_	Animal/bird enclosure	☐ Public art ☐ Facilities other	
Fishing	Operation	_	☐ Open air performance area	<u>—</u>	
Watersports	☐ Disabled f	_	Car parking	Specify other:	
Basketball hoops	☐ Information	on L	Horse riding		
Threats and o	disturbances (gi	ve details (of severity etc)		
Invading plants					
Erosion					
Motorcycle scrambli	ng 🗆				
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID: SINC 9		Grade:	Grade 2	ID on Maps: 19d	SINC No:	SINC 9
Site name: Stock	kley Park Lakes	and Meado	vws		Status:	New
Vandalism						
Litter						
Dogfouling						
Fly Tipping						
Pollution						
Aircraft noise						
Rail/road noise						
Other						
Interest/pote	ntial for	enhanc	ement			
Recreation:						
Structural:						
Amenity:						
Ecology:						
Education:						
Social cultural:						
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changes since	e last surv	vey				
Changes: part not	t previously su	rveyed				
Comments: Appears	s further areas	may have b	een landscaped?			

SiteID:	SINC 9	Grade:	Grade 2	ID or	n Maps: 19d		SINC No: SINC 9	
Site name	: Stockley Pa	ark Lakes and Meadov	vs				Status: New	
Habita							7	
	01: Native broadle			08: Acid grassland			28: Arable	
v)2: Non-native br voodland			09: Neutral grassland improved)	(semi-		16: Bog	
0	3: Coniferous wo	oodland		35: Neutral grassland	(herb rich)		17: Reedswamp	
10 3	37: Scattered tree	25:		10: Basic grassland			40: Typha etc. swamp	
0)5: Recently felled	d woodland:		11: Improved/reseede	ed agric		18: Wet marginal vegetation	
0	06: Scrub		15	grassland 07: Amenity grassland	I			
3	88: Planted shrub	bery		12: Ruderal or ephem			19; Fen carr (woodland/scrub over fen)	
2	25: Native hedge			·		75	20: Standing water (includes canals)	
3	34: Non-native he	edge		33: Roughland (intima 6)	ite iiiix Ui 5, 14		21: Ditches (water filled)	
3	31: Orchard			13: Bracken			23: Intertidal mud, sand, shingle etc	
3	86: Vegetated wa	lls, tombstones etc		14: Tall herbs			24: Saltmarsh	
2	26: Bare soil and ւ	rock		15: Heathland				
2	27: Bare artificial	habitat		39: Allotments (active)				
2	9: Other	29: Other description	on:	-				
		•						
	at qualifier	S						
Treeline v	without hedge:		Grazeo	d :		Floati	ng vegetation:	
Even-age	d plantation:		Infrequ	uently mown:			erged vegetation:	
Coppice:				ently mown:		Emer	gent vegetation:	
Flush:			Cutting	gs removed:		Saline:		
Dead woo	od:		Unmar	naged grassland:		Tidal:		
Wet:			Ridge	and furrow:		Natur	rally formed riverbank:	
Hedge wi	th treeline:		Flush:				Eutrophic	
Ancient w	voodland:		Wet:				Mesotrophic	
Pollarded	:		Sand/c	clay bank:			Dliotrophic	
Wood shr	rub layer:						Dystrophic	
Intere	st							
Inverte	ebrate	Higher Plant	Addit	tional comments:				
Fish		Bryophyte						
☐ Amphi		Lichen						
Reptile	_	Fungi						
☐ Mamm☐ Bird	naI L	☐ Geology☐ other						
∟ biiu	L	ouiei						

Species Richness

Species richness: Average

SiteID:	SINC 9	Grade:	Grade 2	ID on Maps: 19d	SINC No: SINC 9
Site name:	Stockley	Park Lakes and Mead	ows		Status: New
Nature	conserv	ation value			
Nature cons (surveyor's opinion):	servation valu personal	e Perhaps previou	us boundary error?		

SiteID: SINC 9 Grade: Grade 2 ID on Maps: 19e SINC No: SINC 9

Status: New

Site name: Stockley Park Lakes and Meadows

Extension New Existing SINC The Green Stockley Park avender-Rise Way

once and parec	i actails			
Location:		Surveyor:	S Punteney	
Owner:		Survey date:		
Manager:		Time spent:		
Access/View from:		Weather:		
Permission to enter		Access:	All	
from: Recomendation:	Borough Grade 2	 Area (ha):		0.59

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 9		Grade: Grad	e 2	ID on Maps:	19e	SINC No: SINC 9
Site name: Stoo	kley Park Lakes	and Meadows				Status: New
Open space t	ypology					
PPG17 ID:						
PPG17 Typology:	Natural and ser	mi-natural: Private	woodland			
Specify other						
Planning stat	us			Othe	r informatio	n
SSSI	☐ MOL		Own	ership:		
LNR	Green	chain	Publ	ic access:	Restricted	
✓ SINC or equivalen	t Green	corridor	Publ	ic access restrictions	Access to compa	ny employees located on site
Green Belt	☐ No ope	en space designati				,,
Other	Conser	vation Area	Entr	y points:	Limited entry po	ints
Specify other:			Mair	ntenance and manag	ement: Satisfac	ctory
			Pred	ominant recreationa	I use: Passive	
			Leve	l of use:	Moderate numb	ers
Accessibility	(score 0-2))				
Pedestrian:	2 Private		Cycle:	1 Whee	elchair: 1	Public transport: 1
Facilities						
Tennis courts (specif	y number):	0 Playin	g pitches 1	Mini: 0	Junior: 0	Full: 0
Cricket pitch			Г	All weather	All weather	All weather
Athletics track				Natural	Natural	Natural
☐ Bowling green				Floodlit	Floodlit	Floodlit
Golf course						
☐ Pitch putt/crazy g	golf P	lay for under 7s	Refre	eshments	Waymarl	ked walking
☐ Driving range	□ P	lay for 7-13	Litte	bins	☐Cycle pat	hs
Changing rooms	☐ P	lay for over 13s	Recy	cling facilities	Historic f	eatures
☐ Motor cross	□в	MX track	☐ Dog l	itter bins/area	☐ Art galler	
Outdoor swimmin	g pool S	kateboard area	☐ Natu	re trail		es/monumnets
Outdoor paddling	_	eats	_	al/bird enclosure	Public art	
Fishing	_	perational toilet		air performance are	ea <u> </u>	
Watersports		Disabled facilities	☐ Car p	_	Specify o	ther:
Basketball hoops	□ Ir	nformation	Hors	e riding		
Threats and o	disturbanc	es (give de	tails of se	verity etc)		
Invading plants						
Erosion						
Motorcycle scrambli	ng 🗆					
Intrusive buildings						
Boundary treatment						
Redevelopment						
Safety security						

SiteID: SINC 9		Grade:	Grade 2	ID on Maps:	19e	SINC No:	SINC 9
Site name: Stoc	kley Park Lake	es and Meado	ows			Status	New
Vandalism							
Litter							
Dogfouling							
Fly Tipping							
Pollution							
Aircraft noise							
Rail/road noise							
Other							
Interest/pote	ential for	enhanc	ement				
Recreation:							
Structural:							
Amenity:							
Ecology:							
Education:							
Social cultural:							
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Changes since	e last sur	rvey					
Changes: part no	t previously s	urveyed					
Comments: Appear	s further area	ıs may have b	een landscaped?				

SiteID:	SINC 9	Grade:	Grade 2	ID on Maps:	19e	SINC No: SINC 9		
Site name	Stockley Pa	ark Lakes and Meado	ows			Status: New		
Habita								
	1: Native broadle			grassland		28: Arable		
	2: Non-native bro voodland	oadleaved	09: Neutimprove	tral grassland (semi- d)		16: Bog		
0	3: Coniferous wo	odland		ral grassland (herb rich	٦)	17: Reedswamp		
3	7: Scattered tree	s:	10: Basic	grassland		40: Typha etc. swamp		
0	5: Recently felled	d woodland:	11: Impr	oved/reseeded agric		18: Wet marginal vegetation		
0	6: Scrub		grasslan	_				
3	8: Planted shrubl	pery		, -		19; Fen carr (woodland/scrub over fen)		
2	5: Native hedge			eral or ephemeral		20: Standing water (includes canals)		
3	4: Non-native he	dge	33: Roug	ghland (intimate mix of	9, 14	21: Ditches (water filled)		
3	1: Orchard		13: Brac	ken		23: Intertidal mud, sand, shingle etc		
3	6: Vegetated wal	ls, tombstones etc	14: Tall l	herbs				
2	6: Bare soil and r	ock	15: Heat	chland		24: Saltmarsh		
2	27: Bare artificial habitat			ments (active)	30: Habitat information not available			
	0.01							
2	9: Other	29: Other descript	tion:					
Habita	it qualifiers	5						
Treeline v	vithout hedge:		Grazed:		Floa	ating vegetation:		
Even-age	d plantation:		Infrequently mo	wn:	Sub	merged vegetation:		
Coppice:			Frequently mow	/n:	Eme	ergent vegetation:		
Flush:			Cuttings remove	ed:	Sali	Saline:		
Dead woo	od:		Unmanaged gra	ssland:	Tida	Tidal:		
Wet:			Ridge and furro	w:	Nat	urally formed riverbank:		
Hedge wit	th treeline:		Flush:			Eutrophic		
Ancient w	oodland:		Wet:			Mesotrophic		
Pollarded	:		Sand/clay bank:			Oliotrophic		
Wood shr	ub layer:					Dystrophic		
Intere	st							
		Higher Dlagt	∧dd:+:a-=1-a	aments				
☐ Inverte	eprate	☐ Higher Plant ☐ Bryophyte	Additional con	iments:				
☐ Amphi	bian -	Bryophyte Lichen						
Reptile		Fungi						
☐ Mamm	_	Geology						
Bird		other						

Species Richness

Species richness: Avera

Average

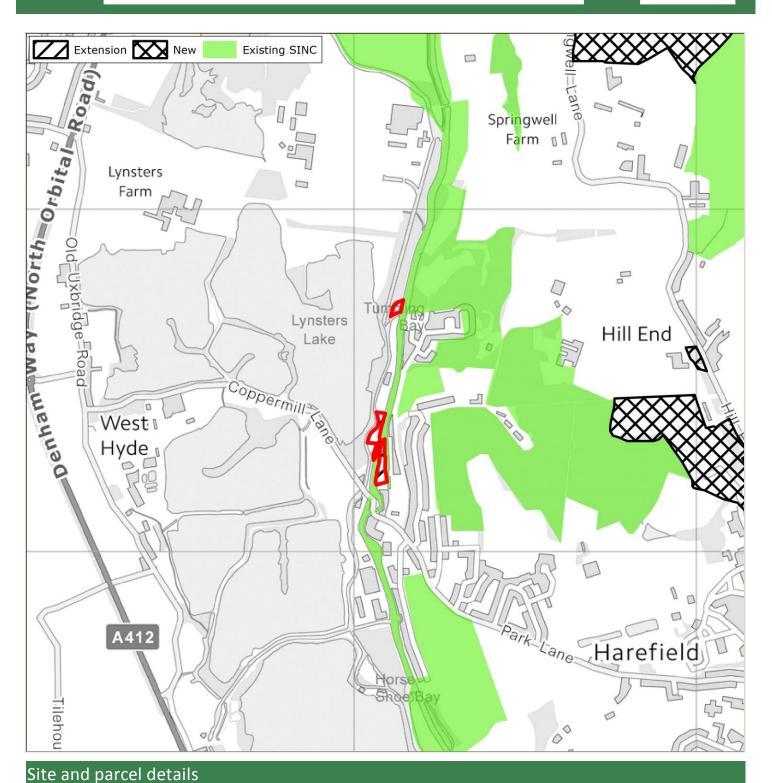
SiteID:	SIN	C 9	Grade:	Grade 2		ID on Maps:	19e	SINC No:	SINC 9
Site name:		Stockley Park La	akes and Meado	ws				Status:	New
Nature	Nature conservation value								

Nature conservation value (surveyor's personal opinion):

Recommended extension of site 19. Perhaps previous boundary error?

SiteID: SINC 10 Grade: Grade 1 ID on Maps: 20 SINC No: SINC 10

Status: Extension Site name: Summerhouse Lane



Coppermill lane S Punteney Location: Surveyor: 23/07/2015 Survey date: Owner: Canal and River Trust Manager: canal footpath Access/View from:

Permission to enter

Recomendation:

from:

Local Plan Part 2 Changes: Designation Grade:

Remove

Time spent:	
Weather:	Sunny with cloud
Access:	All
Area (ha):	0.58

SiteID: SINC 10	Grade: Grade 1	ID on Maps: 20	SINC No: SINC 10
Site name: Summerhous	se Lane		Status: Extension
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology: Green c	corridors: Canal		
Specify other			
Planning status		Other info	ormation
SSSI	MOL	Ownership:	
LNR	Green chain	Public access: Rest	ricted
$ ightharpoonup$ SINC or equivalent \qed	Green corridor	Public access restrictions	
Green Belt	No open space designation	T done decess restrictions	
Other	Conservation Area	Entry points: Limit	ed entry points
Specify other:		Maintenance and management:	Satisfactory
		Predominant recreational use:	Active
		Level of use: Freq	uent use
Accessibility (score	e 0-2)		
		ycle: 2 Wheelchair:	2 Public transport: 0
Facilities			
Tennis courts (specify numbe	er): 0 Playing pitch	es Mini: 0 Junior	: 0 Full: 0
Cricket pitch		☐ All weather ☐ All	weather All weather
Athletics track			tural Natural
Bowling green		☐ Floodlit ☐ Flo	odlit
☐ Golf course		'	'
☐ Pitch putt/crazy golf	Play for under 7s	Refreshments	☑ Waymarked walking
☐ Driving range	☐ Play for 7-13	Litter bins	✓ Cycle paths
Changing rooms	☐ Play for over 13s	Recycling facilities	Historic features
☐ Motor cross	BMX track	☐ Dog litter bins/area	Art gallery
Outdoor swimming pool	Skateboard area	Nature trail	☐ Sculptures/monumnets ☐ Public art
Outdoor paddling pool	Seats	Animal/bird enclosure	Facilities other
Fishing	Operational toilet	Open air performance area	
Watersports	Disabled facilities	Car parking	Specify other:
Basketball hoops	☐ Information	☐ Horse riding	
Threats and distur	bances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment	✓ Construction site		
Safety security			

SiteID: S	INC 10	Grade:	Grade 1	ID on Maps: 20	SINC No: SINC 10
Site name:	Summerhouse Lar	ne			Status: Extension
Vandalism					
Litter					
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise					
Rail/road nois	е 🗆				
Other					
Interest/	potential for	enhanc	ement		
Recreation:	Well used by	cyclists and v	valkers		
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultura	ıl:				
Heritage:					
Health:					
Accessibility:	Limited Acce	SS			
Other:					
Comments	Noise from c	anal boats			
Charage	sin so look suu				
	since last sur	vey			
Changes:					
Comments:					

iteID:	SINC 10	Grade:	Grade 1	ID on Maps: 20	SINC No: SINC 10		
e name:	Summerhous	se Lane			Status: Extension		
abita [.]	ts %						
01	: Native broadlea	ved woodland	08: Acid	grassland	28: Arable		
02: Non-native broadleaved woodland 03: Coniferous woodland		improve		16: Bog			
		uiaiiu	35: Neu	tral grassland (herb rich)	17: Reedswamp		
	: Scattered trees:		10: Basi	c grassland	40: Typha etc. swamp		
05: Recently felled woodland: 06: Scrub			grasslar	roved/reseeded agric nd enity grassland	18: Wet marginal vegetation 19; Fen carr (woodland/scrub over		
38: Planted shrubbery 25: Native hedge				eral or ephemeral	fen) 20: Standing water (includes canals		
34: Non-native hedge			6) 13: Brad	ghland (intimate mix of 9, 14	21: Ditches (water filled) 23: Intertidal mud, sand, shingle etc 24: Saltmarsh		
31: Orchard 36: Vegetated walls, tombstones etc		14: Tall	herbs				
26	6: Bare soil and roo	ck	15: Hea	thland			
100 27	7: Bare artificial ha	bitat	39: Allo	tments (active)	30: Habitat information not availab		
29	9: Other	29: Other descript	ion:				
abita [.]	t qualifiers						
eeline w	ithout hedge:		Grazed:		Floating vegetation:		
en-aged	plantation:		Infrequently mo	own:	Submerged vegetation:		
oppice:			Frequently mov	vn:	Emergent vegetation:		
ush:			Cuttings remov	ed:	Saline:		
ead woo	d:		Unmanaged gra	essland:	Tidal:		
Vet:		Ridge and furro	ow:	Naturally formed riverbank:			
edge witl	n treeline:		Flush:		Eutrophic		
ncient wo	oodland:		Wet:		Mesotrophic		
Pollarded:		Sand/clay bank	:	Oliotrophic			
land shri	ıb layer:				Dystrophic		

Additional comments:

Species Richness

Amphibian

Reptile

Bird

☐ Mammal

☐ Fish

Species richness: Poor/Average

☐ Higher Plant

Bryophyte

Lichen

Fungi

other

Geology

Site name: Summerhouse Lane Grade: Grade 1 ID on Maps: 20 SINC No: SINC 10

Status: Extension

Nature conservation value

Nature conservation value (surveyor's personal opinion):

The canal is an important feature providing a link to the wider landscape. However, site itself comprised a series of parcels, including extended gardens, areas under development and small parcels of unremarkable habitat along towpaths.

SiteID: SINC 10 Grade: Grade 2 ID on Maps: 21 SINC No: SINC 10

Status: New

Site name: Crane Lane Gravel Workings

Extension XX Existing SINC n-La A312 Cranfo =Cranford=Lane=

Location:		Surveyor:	S Punteney
Owner:		Survey date:	27/07/2015
Manager:		Time spent:	0.5
Access/View from:	None	Weather:	Sunny with cloud
Permission to enter		Access:	None

Area (ha):

11.53

Permission to enter from:

Recomendation: Remove

Site and parcel details

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 10	Grade: Grade 2	ID on Maps: 21	SINC No: SINC 10
Site name: Crane Lane C	Gravel Workings		Status: New
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other inform	ation
SSSI	MOL	Ownership:	
LNR	Green chain	Public access: None	
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation		
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and management:	
		Predominant recreational use:	lone
		Level of use: Not or hard	dly used
Accessibility (score	e 0-2)		
	Private car: 0 Cycl	e: 0 Wheelchair:	0 Public transport: 0
Facilities			
Tennis courts (specify numbe	er): 0 Playing pitches	Mini: 0 Junior:	0 Full: 0
_	,, , 51		
☐ Cricket pitch ☐ Athletics track			er
Bowling green		Floodlit Floodlit	Floodlit
Golf course		Tioduit	TTOOUTE
☐ Pitch putt/crazy golf	Play for under 7s	Refreshments Wa	ymarked walking
☐ Driving range	☐ Play for 7-13	_	le paths
☐ Changing rooms	☐ Play for over 13s		toric features
☐ Motor cross	BMX track		gallery
Outdoor swimming pool	Skateboard area	Nature trail	lptures/monumnets
Outdoor paddling pool	Seats	Animal/bird enclosure Pub	olic art
Fishing	Operational toilet	Open air performance area	ilities other
Watersports	Disabled facilities	Car parking Spe	cify other:
Basketball hoops	Information	Horse riding	
Threats and distur	rbances (give details c	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

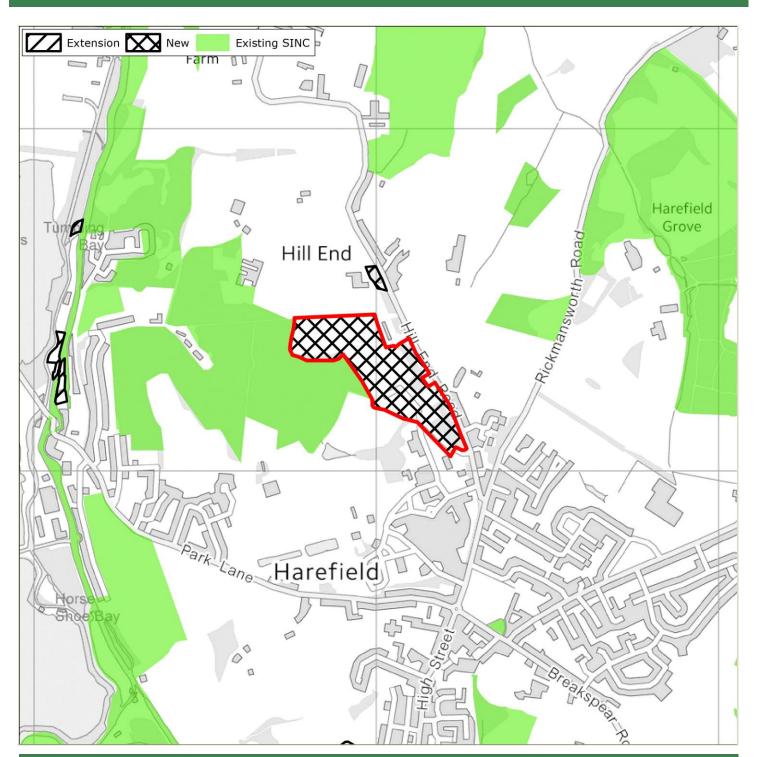
SiteID:	SINC 10	Grade:	Grade 2	ID on Maps: 21	SINC No:	SINC 10	
Site name:	Crane Lane Grave	l Workings			Status:	New	
Vandalism							T
Litter							1
Dogfouling							1
Fly Tipping							1
Pollution							1
Aircraft noise							1
Rail/road noi	se 🗌						1
Other							
Interest,	/potential for	enhanc	ement				
Recreation:							1
Structural:							1
Amenity:							1
Ecology:							Ī
Education:							Ī
Social cultur	al:						Ī
Heritage:							Ī
Health:							1
Accessibility:	Provide acce	SS					Ī
Other:							1
Comments							1
Changes	since last sur	WAW					
	Since last sur	vey					
Changes:							_
Comments:							

itelD:	SINC 10	Grade:	Grade 2	ID on Maps: 21	SINC No: SINC 10		
te name	Crane Lane	Gravel Workings			Status: New		
labita	ats %						
(01: Native broadlea	eved woodland	08: Acid	grassland	28: Arable		
\	02: Non-native broa woodland		09: Neut	ral grassland (semi- d)	16: Bog		
	03: Coniferous woo		35: Neut	ral grassland (herb rich)	17: Reedswamp		
=======================================	37: Scattered trees:	:	10: Basic	grassland	40: Typha etc. swamp		
	05: Recently felled 06: Scrub	woodland:	11: Impr	oved/reseeded agric	18: Wet marginal vegetation		
38: Planted shrubbery			07: Ame	nity grassland	19; Fen carr (woodland/scrub over		
		Liy	12: Rude	ral or ephemeral	fen) 20: Standing water (includes canals)		
	25: Native hedge			hland (intimate mix of 9, 14			
	34: Non-native hed	ge	6) 13: Bracl	ken	21: Ditches (water filled)		
	31: Orchard		14: Tall h		23: Intertidal mud, sand, shingle etc		
	36: Vegetated walls				24: Saltmarsh		
26: Bare soil and rock			15: Heat		30: Habitat information not availabl		
27: Bare artificial habitat			39: Allot	ments (active)			
2	29: Other	29: Other descript	ion:				
labita	at qualifiers						
Treeline without hedge:		Grazed:		Floating vegetation:			
Even-aged plantation:		Infrequently mown:		Submerged vegetation:			
oppice:			Frequently mown:		Emergent vegetation:		
ush:			Cuttings removed:		Saline:		
ead wo	od:		Unmanaged grassland:		Tidal:		
/et:			Ridge and furro	w:	Naturally formed riverbank:		
edge wi	ith treeline:		Flush:		Eutrophic		
ncient v	woodland:		Wet:		Mesotrophic		
ollarded	d:		Sand/clay bank:		Oliotrophic		
	rub layer:				Dystrophic		
ntere	est						
	ebrate \Box	Higher Plant	Additional com	iments:			
Fish		Bryophyte					
Amph	ibian	Lichen					
Reptil	e	Fungi					
Mamr	mal	Geology					
Bird		other					
pecie	es Richness						
	chness:						

SiteID: SINC 10 Grade: Grade 2 ID on Maps: 21									SINC No:	SINC 10
Site name:	С	rane Lane Gra	avel Workings						Status	: New
Nature conservation value										
Nature conservation value (surveyor's personal opinion):			nsufficient access							

SiteID: SINC 11 Grade: Grade 1 ID on Maps: 22 SINC No: SINC 11

Site name: Medipark Site, Harefield Status: New



Site and parcel details

Location:		Surveyor:	P Lawrence
Owner:		Survey date:	14/08/2015
Manager:		Time spent:	1 hour
Access/View from:		Weather:	Sunny/clear skies
Permission to enter		Access:	All
from:	Borough Grade 1	Area (ha):	8.10

Local Plan Part 2 Changes: Designation Grade:

Open space typology PPG17 ID: PPG17 Typology: Specify other Planning status Other information SSSI
PPG17 Typology: Specify other Planning status Other information SSSI
PPG17 Typology: Specify other Planning status Other information SSSSI MOL Ownership: LINR Green chain SINC or equivalent Green Belt No open space designation Other Conservation Area Entry points: Limited entry points Specify other: Predominant recreational use: Predominant recreational use: Prequent use Accessibility (score 0-2) Pedestrian: PPG17 Typology: Other information Ownership: De facto Public access: De facto Public access restrictions Public access restrictions Public access restrictions Predominant recreational use: Passive Level of use: Frequent use Accessibility (score 0-2) Pedestrian: Pracilities
PPG17 Typology: Specify other Planning status Other information SSSSI
Planning status Other information SSSI
Planning status Other information SSSI
SSSI
LNR Green chain Public access: De facto ✓ SINC or equivalent Green corridor Public access restrictions Other No open space designation Limited entry points Specify other: Maintenance and management: Good Predominant recreational use: Passive Level of use: Frequent use Accessibility (score 0-2) Pedestrian: 2 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities
SINC or equivalent
✓ SINC or equivalent
Green Belt No open space designation Other Conservation Area Entry points: Limited entry points Specify other: Maintenance and management: Good Predominant recreational use: Passive Level of use: Frequent use Accessibility (score 0-2) Pedestrian: 2 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities
Specify other: Maintenance and management: Predominant recreational use: Level of use: Frequent use Accessibility (score 0-2) Pedestrian: 2 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities
Predominant recreational use: Level of use: Frequent use Accessibility (score 0-2) Pedestrian: 2 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities
Level of use: Frequent use Accessibility (score 0-2) Pedestrian: 2 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities
Accessibility (score 0-2) Pedestrian: 2 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities
Accessibility (score 0-2) Pedestrian: 2 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities
Pedestrian: 2 Private car: 0 Cycle: 0 Wheelchair: 0 Public transport: 0 Facilities
Facilities
Tennis courts (specify number): Playing pitches Mini: Junior: Full:
☐ Cricket pitch ☐ All weather ☐ All weather ☐ All weather
□ Athletics track □ Natural □ Natural
□ Bowling green □ Floodlit □ Floodlit
☐ Golf course
☐ Pitch putt/crazy golf ☐ Play for under 7s ☐ Refreshments ☐ Waymarked walking
□ Driving range □ Play for 7-13 □ Litter bins □ Cycle paths
☐ Changing rooms ☐ Play for over 13s ☐ Recycling facilities ☐ Historic features
☐ Motor cross ☐ BMX track ☐ Dog litter bins/area ☐ Art gallery ☐ Outdoor swimming pool ☐ Skateboard area ☐ Nature trail ☐ Sculptures/monumnets
Dublic ort
Outdoor paddling pool Seats Animal/bird enclosure Facilities other Fishing Operational toilet Open air performance area
☐ Watersports ☐ Disabled facilities ☐ Car parking Specify other:
Basketball hoops Information Horse riding
Threats and disturbances (give details of severity etc)
Invading plants Japanese knotweed
Erosion
Motorcycle scrambling
Motorcycle scrambling Intrusive buildings
Motorcycle scrambling

SiteID: SINC 11		Grade:	Grade 1	ID on Maps: 22	2 Si	INC No:	SINC 11
Site name: Med	dipark Site, Ha	refield				Status:	New
Vandalism							
Litter							
Dogfouling	•	Many dog wa	lkers				
Fly Tipping							
Pollution							
Aircraft noise							
Rail/road noise							
Other							
Interest/pote	ential for	enhanc	ement				
Recreation:	No facilities	provided					
Structural:							
Amenity:							
Ecology:	Grassland m	anagement					
Education:							
Social cultural:							
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Changes sinc	e last su	rvey					
Changes: No app	parent change	since last sur	vey]			
Comments: Orchid	l species not fo	ound but this	may be due to the t	ime of year of the survey			

SiteID:	SINC 11	Grade:	Grade 1	ID on Maps: 22	SINC No: SINC 11
Site name	: Medipark Site	, Harefield			Status: New
Habita	ats %				
10 0)1: Native broadleav	ed woodland	08: A	cid grassland	28: Arable
	02: Non-native broad woodland	lleaved		eutral grassland (semi- oved)	16: Bog
0	3: Coniferous wood	land		eutral grassland (herb rich)	17: Reedswamp
3	37: Scattered trees:		10: B	asic grassland	40: Typha etc. swamp
0	05: Recently felled w	oodland:	11: Ir	mproved/reseeded agric	18: Wet marginal vegetation
5 0	06: Scrub		grass	land menity grassland	
3	88: Planted shrubber	У			19; Fen carr (woodland/scrub over fen)
25: Native hedge				uderal or ephemeral	20: Standing water (includes canals)
34: Non-native hedge			5 33: R 6)	oughland (intimate mix of 9, 14	21: Ditches (water filled)
3	31: Orchard			racken	23: Intertidal mud, sand, shingle etc
	36: Vegetated walls,	tombstones etc	3 14: T	all herbs	
	26: Bare soil and rock	,	15: H	eathland	24: Saltmarsh
					30: Habitat information not available
2 2	27: Bare artificial hab	oitat	39: A	llotments (active)	
2	29: Other 2	29: Other descrip	tion:		
Habita	at qualifiers				
Treeline v	without hedge:		Grazed:		Floating vegetation:
Even-age	Even-aged plantation:		Infrequently	mown: yes	Submerged vegetation:
Coppice:			Frequently m	nown:	Emergent vegetation:
Flush:			Cuttings rem	oved:	Saline:
Dead woo	od.		Unmanaged		Tidal:
			Ridge and fu		Naturally formed riverbank:
Wet:			_	irrow.	
	th treeline:		Flush:		Eutrophic
Ancient w	ncient woodland: W		Wet:		☐ Mesotrophic☐ Oliotrophic
Pollarded	l:		Sand/clay ba	nk:	Dystrophic
Wood shr	rub layer:				Бузпортис
Intere	st				
✓ Inverte	ebrate 🔽 F	Higher Plant	Additional	comments:	
Fish	☐ B	Bryophyte			
☐ Amphi	ibian 🗌 L	ichen			
✓ Reptile		ungi			
✓ Mamm		Geology			
✓ Bird		other			
Specie	es Richness				
Species ric	chness: Rich				

SiteID:	SINC 11	Grade:	Grade 1	ID on Maps:	22	SINC No:	SINC 11
Site name:	Medipark Site,	Harefield				Status:	New

Nature conservation value (surveyor's personal opinion):

Diverse grassland habitat of likely interest given poor quality grassland in wider area. Value increased due to adjacent woodland

SiteID: SINC 11 Grade: Grade 2 ID on Maps: 23 SINC No: SINC 11

Status: New

Site name: St Georges Meadows at Southlands Arts Centre

Local Plan Part 2 Changes: Designation Grade:

Extension X Existing SINC West Drayton Church-Road West Mayfields Drayton .ake Holloway

Site and parcel details Location: Surveyor: S Punteney 30/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 2.04 Recomendation: Local

Grade 2

SiteID: SINC 11	Grade: Grade 2	ID on Maps: 23	SINC No: SINC 11
Site name: St Georg	ges Meadows at Southlands Arts Ce	ntre	Status: New
Open space typ	ology		
PPG17 ID:			
PPG17 Typology: Nat	tural and semi-natural: Common		
Specify other			
Planning status		Other infor	mation
SSSI	MOL	Ownership:	
LNR	Green chain	Public access: Free	
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	☐ No open space designation	T done decess restrictions	
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and management:	Satisfactory
		Predominant recreational use:	Active
		Level of use: Modera	te numbers
Accessibility (sc	ore 0-2)		
Pedestrian: 2		Cycle: 1 Wheelchair:	1 Public transport: 1
Facilities			
Tennis courts (specify nu	mber): 0 Playing pitcl	nes Mini: 0 Junior:	0 Full: 0
☐ Cricket pitch		☐ All weather ☐ All weather	ather All weather
Athletics track		Natural Natura	_
☐ Bowling green		☐ Floodlit ☐ Floodli	
Golf course			
☐Pitch putt/crazy golf	Play for under 7s	Refreshments	Naymarked walking
☐ Driving range	☐ Play for 7-13	Litter bins	Cycle paths
☐ Changing rooms	☐ Play for over 13s	Recycling facilities	Historic features
☐ Motor cross	☐ BMX track	✓ Dog litter bins/area	Art gallery
Outdoor swimming po	ool Skateboard area		Sculptures/monumnets
Outdoor paddling poo	☐ Seats	Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
Watersports	Disabled facilities	✓ Car parking	Specify other:
Basketball hoops	✓ Information	☐ Horse riding	
Threats and dis	turbances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID:	SINC 11		Grade:	Grade 2	ID on Maps: 23	SINC No: SINC 11
Site name:	St Georg	ges Meado	ws at Southl	ands Arts Centre		Status: New
Vandalism						
Litter		•				
Dogfouling						
Fly Tipping		•				
Pollution						
Aircraft noise	e					
Rail/road noi	ise					
Other						
Interest	/potent	ial for	enhanc	ement		
Recreation:						
Structural:						
Amenity:						
Ecology:						
Education:						
Social cultur	ral:					
Heritage:						
Health:						
Accessibility:	:					
Other:						
Comments						
Changes	s since la	ast sur	vey			
Changes:	No apparei	nt change	since last sur	vey		
Comments:	Mosaic of a recommen		abitats of sor	ne value for wildlife a	at the local level with good public access.	Agree with previous

SiteID:	SINC 11	Grade:	Grade 2	ID on Maps:	23	SINC No:	SINC 11
Site name:	St Georges Mea	adows at Southla	nds Arts Centre			Status:	New

Habitats %					
20 01: Native broadleave	ed woodland	08: Acid grassland	28: Arable		
02: Non-native broadl woodland	leaved	09: Neutral grassland (semi- improved)	16: Bog		
03: Coniferous woodla	and	35: Neutral grassland (herb rich)	17: Reedswamp		
5 37: Scattered trees:		10: Basic grassland	40: Typha etc. swamp		
05: Recently felled wo	podland:	40 11: Improved/reseeded agric grassland	18: Wet marginal vegetation		
38: Planted shrubbery	,	07: Amenity grassland 12: Ruderal or ephemeral	19; Fen carr (woodland/scrub over fen)		
25: Native hedge 34: Non-native hedge		5 33: Roughland (intimate mix of 9, 14 6)	5 20: Standing water (includes canals)21: Ditches (water filled)		
31: Orchard		13: Bracken 5 14: Tall herbs	23: Intertidal mud, sand, shingle etc		
36: Vegetated walls, to 26: Bare soil and rock		15: Heathland	24: Saltmarsh		
27: Bare artificial habi		39: Allotments (active)	30: Habitat information not available		
29: Other 29	9: Other description:				
Habitat qualifiers					
Treeline without hedge:	Gr	azed:	Floating vegetation:		
Even-aged plantation:	Inf		Submerged vegetation:		
Coppice:	Fre	quently mown:	Emergent vegetation:		
Flush:	Cu	ttings removed:	Saline:		
Dead wood:	Un	managed grassland:	Tidal:		
Wet:	Ric	ge and furrow:	Naturally formed riverbank:		
Hedge with treeline:	Flu	sh:	Eutrophic		
Ancient woodland:	W	et:	☐ Mesotrophic		
Pollarded:	Sa	nd/clay bank:	Oliotrophic		
Wood shrub layer:			Dystrophic		
Interest					
☐ Invertebrate ☐ H	igher Plant A	dditional comments:			
☐ Fish ☐ Bi	ryophyte				
Amphibian Lie	chen				
☐ Reptile ☐ Fu	ungi				
☐ Mammal ☐ G	eology				
☐ Bird ☐ ot	ther				
Species Richness					

Poor/Average

Species richness:

SiteID: SINC 11 Grade: Grade 2 ID on Maps: 23 SINC No: SINC 11

Site name: St Georges Meadows at Southlands Arts Centre Status: New

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Mosaic of amenity habitats of some value for wildlife at the local level with good public access. Agree with previous recommendation.

SiteID: SINC 12 Grade: Grade 2 ID on Maps: 24 SINC No: SINC 12

Status: New

Site name: Field Close Open Space Roughs

Extension New Existing SINC Sipson-Lane: Harlington son Do

Site and parcel details S Punteney Location: Surveyor: 27/07/2015 Survey date: Owner: 0.5 Time spent: Manager: Weather: Sunny with cloud Access/View from: Part Access: Permission to enter from: Area (ha): 1.50 Recomendation: Local

Local Plan Part 2 Changes: Designation Grade:

Grade 2

SiteID: SINC 12 Grade:	Grade 2	ID on Maps: 24	SINC No: SINC 12
Site name: Field Close Open Space Rou	ghs		Status: New
Open space typology			
PPG17 ID:			
PPG17 Typology: Natural and semi-natu	ral: Common		
Specify other			
Planning status		Other inform	ation
□ SSSI □ MOL	Ownersh	ip:	
☐ LNR ☐ Green chain	Public ac	cess: Free	
✓ SINC or equivalent ☐ Green corrido		cess restrictions Only reside	ent parking
☐ Green Belt ☐ No open space		cos resultations com, reside	pa6
Other Conservation	Area Entry poi	ints: Limited en	try points
Specify other:	Mainten	ance and management:	oor
	Predomi	nant recreational use:	ctive
	Level of the second sec	use: Frequent u	se
Accessibility (score 0-2)			
Pedestrian: 2 Private car:	0 Cycle:	2 Wheelchair:	Public transport: 0
Facilities			
Tennis courts (specify number): 0	Playing pitches Mini:	0 Junior:	0 Full: 0
Cricket pitch	ПД	weather All weath	er All weather
Athletics track		tural Natural	Natural
Bowling green		oodlit Floodlit	☐ Floodlit
Golf course			
☐ Pitch putt/crazy golf ☐ Play for	under 7s Refreshm	ents Wa	umarkad walking
☐ Driving range ☐ Play for			ymarked walking
		. □Cyc	le paths
☐ Changing rooms ☐ Play for	7-13 Litter bin:		
□ Changing rooms □ Play for □ Motor cross □ BMX tra	7-13 Litter bin: over 13s Recycling	facilities His	le paths
	7-13 Litter bins over 13s Recycling ck Dog litter	facilities His bins/area Art ail	ele paths toric features gallery Iptures/monumnets
☐ Motor cross ☐ BMX tra	7-13 Litter bins over 13s Recycling ck Dog litter ard area Nature tr	facilities	ele paths toric features gallery Iptures/monumnets
	7-13 Litter bins over 13s Recycling ck Dog litter ard area Nature tr Animal/b onal toilet Open air	facilities	ele paths toric features gallery Iptures/monumnets
	7-13 Litter bin: over 13s Recycling ck Dog litter ard area Nature tr Animal/b onal toilet Open air I facilities Car parkii	facilities	ele paths toric features gallery Iptures/monumnets
	7-13 Litter bin: over 13s Recycling ck Dog litter ard area Nature tr Animal/b onal toilet Open air I facilities Car parkii	facilities	ele paths toric features gallery Iptures/monumnets olic art ilities other
	7-13 Litter bin: over 13s Recycling ck Dog litter ard area Nature tr Animal/b onal toilet Open air I facilities Car parkii	facilities	ele paths toric features gallery Iptures/monumnets olic art ilities other
	7-13 Litter bin: over 13s Recycling ck Dog litter ard area Nature tr Animal/b onal toilet Open air I facilities Car parkii	facilities	ele paths toric features gallery Iptures/monumnets olic art ilities other
	7-13 Litter bin: over 13s Recycling ck Dog litter ard area Nature tr Animal/b onal toilet Open air I facilities Car parkii	facilities	ele paths toric features gallery Iptures/monumnets olic art ilities other
	7-13 Litter bin: over 13s Recycling ck Dog litter ard area Nature tr Animal/b onal toilet Open air I facilities Car parkii	facilities	ele paths toric features gallery Iptures/monumnets olic art ilities other
	7-13 Litter bin: over 13s Recycling ck Dog litter ard area Nature tr Animal/b onal toilet Open air I facilities Car parkii	facilities	ele paths toric features gallery Iptures/monumnets olic art ilities other
	7-13 Litter bin: over 13s Recycling ck Dog litter ard area Nature tr Animal/b onal toilet Open air I facilities Car parkii	facilities	ele paths toric features gallery Iptures/monumnets olic art ilities other
Motor cross BMX tra Outdoor swimming pool Skatebook Outdoor paddling pool Seats Fishing Operation Watersports Disabled Basketball hoops Information Threats and disturbances (g Invading plants Erosion Motorcycle scrambling Intrusive buildings Intrusive buildings	7-13 Litter bin: over 13s Recycling ck Dog litter ard area Nature tr Animal/b onal toilet Open air I facilities Car parkii	facilities	ele paths toric features gallery Iptures/monumnets olic art ilities other

SiteID: SINC 12		Grade:	Grade 2	ID on Maps:	24	SINC No:	SINC 12
Site name: Field	Close Open	Space Roughs				Status	New
Vandalism	✓	Antisocial bel	aviour				
Litter	•	No bins in site	boundary, beer car	ns in bushes			
Dogfouling	•						
Fly Tipping							
Pollution							
Aircraft noise	✓	Next to heath	row				
Rail/road noise							
Other							
Interest/pote	ential for	enhance	ement				
Recreation:							
Structural:							
Amenity:	Tidy up litte	, improve faci	lities				
Ecology:	Manage bra	mble and scrul)				
Education:							
Social cultural:							
Heritage:							
Health:							
Accessibility:	Imrpove acc	ess					
Other:							
Comments							
Changes since	e last su	rvey					
Changes: No app	arent change	since last surv	vey				
Comments: Previou	is assessmen	t remains broa	dly accurate. Mosa	ic of habitats of some	value at the local level w	ith good pu	ublic access.

SiteID:	SINC 12	Grade:	Grade 2	ID on Maps: 24	SINC No: SINC 12
Site name	: Field Close (Open Space Roughs			Status: New
Habita	ats %				
15 (01: Native broadle	aved woodland	08	: Acid grassland	28: Arable
v	02: Non-native bro woodland			: Neutral grassland (semi- proved)	16: Bog
	03: Coniferous woo		35	: Neutral grassland (herb rich)	17: Reedswamp
5 3	37: Scattered trees	:	10	: Basic grassland	40: Typha etc. swamp
C	05: Recently felled	woodland:		: Improved/reseeded agric	18: Wet marginal vegetation
20 (06: Scrub		_	assland : Amenity grassland	
3	38: Planted shrubb	ery		: Ruderal or ephemeral	19; Fen carr (woodland/scrub over fen)
2	25: Native hedge			: Roughland (intimate mix of 9, 14	20: Standing water (includes canals)
3	34: Non-native hed	lge	10 55	. Rougilland (intimate filix of 9, 14	21: Ditches (water filled)
3	31: Orchard		13	: Bracken	23: Intertidal mud, sand, shingle etc
3	36: Vegetated wall	s, tombstones etc	14	: Tall herbs	24: Saltmarsh
2	26: Bare soil and ro	ock	15	: Heathland	24. 34(114131)
2	27: Bare artificial h	abitat	39	: Allotments (active)	30: Habitat information not available
	29: Other	29: Other descript	ion		
		·			
Habita	at qualifiers				
reeline v	without hedge:		Grazed:		Floating vegetation:
ven-age	d plantation:		Infrequent	ly mown:	Submerged vegetation:
oppice:			Frequently	mown:	Emergent vegetation:
lush:			Cuttings re	emoved:	Saline:
ead wo	od:		Unmanage	ed grassland:	Tidal:
Vet:			Ridge and	furrow:	Naturally formed riverbank:
ledge wi	ith treeline:		Flush:		Eutrophic
Ancient w	voodland:		Wet:		Mesotrophic
Pollarded	l:		Sand/clay	bank:	Oliotrophic
	rub layer:				Dystrophic
ntere					
Inverte	ebrate	Higher Plant	Addition	al comments:	
Fish		Bryophyte			
Amphi	ibian	Lichen			
Reptile	e \Box	Fungi			
Mamn	mal	Geology			
Bird		other			
pecie	es Richness				
nacias ri	chness: Poor/	Average			

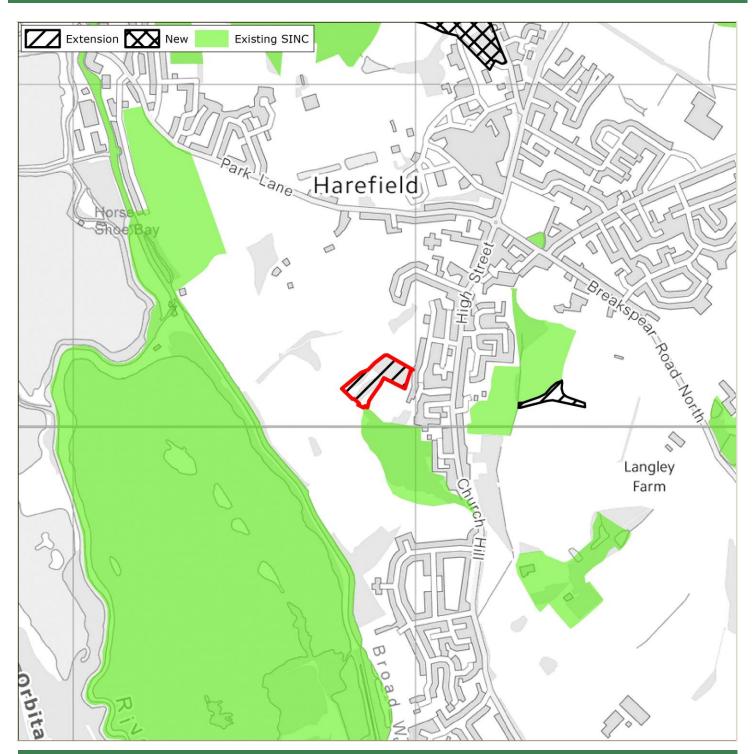
SiteID:	SINC 12	Grade:	Grade 2	ID on Maps:	24	SINC No:	SINC 12
Site name:	Field Close Ope	en Space Roughs				Status:	New

Nature conservation value (surveyor's personal opinion):

Attractive, well maintained public area. Mainly available to local residents. Previous assessment remains broadly accurate. Mosaic of habitats of some value at the local level with good public access.

SiteID: SINC 12 (a) Grade: Grade 1 ID on Maps: 25 SINC No: SINC 12 (a)

Site name: Summerhouse Lane Chalkpit Status: Extension



Site and parcel details

Location:		Surveyor:	S Punteney
Owner:		Survey date:	23/07/2015
Manager:		 Time spent:	40 mins
Access/View from:	public right of way to north	Weather:	Sunny with cloud
Permission to enter		Access:	Part
from: Recomendation:	Remove	 Area (ha):	1.37

SiteID: SINC 12 (a)	Grade:	Grade 1	ID on Maps:	25	SINC No: SINC 12 (a)
Site name: Summerh	nouse Lane Chalkpit				Status: Extension
Open space typo	ology				
PPG17 ID:					
PPG17 Typology: Nati	ural and semi-natural:	Private woodla	and		
Specify other					
Planning status			Other	· information	
SSSI	☐ MOL		Ownership:		
LNR	Green chain		Public access:	Restricted	
✓ SINC or equivalent	Green corridor		Public access restrictions		
Green Belt	No open space de	esignation	. 45.10 450555 . 654.164.615		
Other	Conservation Are	a	Entry points:	Limited entry points	
Specify other:			Maintenance and manager	ment: Poor	
			Predominant recreational	use: None	
			Level of use:	Not or hardly used	
Accessibility (sco	ore 0-2)				
Pedestrian: 1	Private car:	0 Cyc	le: 0 Wheeld	chair: 0	Public transport: 1
Facilities					
Tennis courts (specify nur	mber): 0	Playing pitches	6 Mini: 0	Junior: 0	Full: 0
Cricket pitch		, p p	All weather	All weather	All weather
Athletics track				☐ Natural	☐ Natural
☐ Bowling green			Floodlit	Floodlit	Floodlit
Golf course			Troount	Tioduit	Tiodait
☐ Pitch putt/crazy golf	Play for und	der 7s	Refreshments	☐Waymarked v	valking
☐ Driving range	☐ Play for 7-1		Litter bins	☐Cycle paths	0
Changing rooms	☐ Play for ove	er 13s	Recycling facilities	☐ Historic featu	res
☐ Motor cross	BMX track		Dog litter bins/area	Art gallery	
Outdoor swimming poo	ol Skateboard	area	Nature trail	Sculptures/m	onumnets
Outdoor paddling pool	Seats		Animal/bird enclosure	Public art	
Fishing	Operationa	l toilet	Open air performance area	Facilities othe	r
Watersports	Disabled fac	cilities	Car parking	Specify other:	
Basketball hoops	☐ Information	n 🗆	Horse riding		
Threats and dist	urbances (giv	e details o	of severity etc)		
Invading plants					
Erosion					
Motorcycle scrambling					
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID:	SINC 12 (a)	Grade:	Grade 1	ID on Maps: 25	SINC No:	SINC 12 (a)
Site name:	Summerhouse	e Lane Chalkpit			Status: I	Extension
Vandalism						
Litter						
Dogfouling		✓ Dog fouling e	vident on path			
Fly Tipping						
Pollution						
Aircraft noise	е	Some light ai	rcraft - not overly dis	ruptive		
Rail/road no	ise					
Other						
Interest	/potential t	for enhanc	ement			
Recreation:						
Structural:						
Amenity:						
Ecology:	Improve	management				
Education:						
Social cultur	ral:					
Heritage:						
Health:						
Accessibility	: Upgrade	pathways				
Other:						
Comments						
Chango	s since last	STIEN ON				
	s since last :	survey				
Changes:						
Comments:	Unclear why rec	oomended for de	signation			

SiteID:	SINC 12 (a)	Grade:	Grade 1	ID on Maps:	25	SINC No: SINC 12 (a)
Site name:	Summerhouse	Lane Chalkpit				Status: Extension

Habitats %		
75 01: Native broadleaved wood	land 08: Acid grassland	28: Arable
02: Non-native broadleaved woodland	09: Neutral grassland (semi-	16: Bog
03: Coniferous woodland	improved) 35: Neutral grassland (herb rich)	17: Reedswamp
37: Scattered trees:	10: Basic grassland	40: Typha etc. swamp
05: Recently felled woodland 06: Scrub	11: Improved/reseeded agric grassland 07: Amenity grassland	18: Wet marginal vegetation 19; Fen carr (woodland/scrub over
38: Planted shrubbery 25: Native hedge 34: Non-native hedge	12: Ruderal or ephemeral 25 33: Roughland (intimate mix of 9, 14	fen) 20: Standing water (includes canals) 21: Ditches (water filled)
31: Orchard 36: Vegetated walls, tombsto	6) 13: Bracken nes etc 14: Tall herbs	23: Intertidal mud, sand, shingle etc
26: Bare soil and rock	15: Heathland	24: Saltmarsh
27: Bare artificial habitat	39: Allotments (active)	30: Habitat information not available
29: Other 29: Other	description:	
Treeline without hedge: Even-aged plantation: Coppice: Flush: Dead wood: Wet: Hedge with treeline: Ancient woodland: Pollarded: Wood shrub layer:	Grazed: Infrequently mown: Frequently mown: Cuttings removed: Unmanaged grassland: Ridge and furrow: Flush: Wet: Sand/clay bank:	Floating vegetation: Submerged vegetation: Emergent vegetation: Saline: Tidal: Naturally formed riverbank: Eutrophic Mesotrophic Oliotrophic Dystrophic
Interest		
□ Invertebrate □ Higher PI □ Fish □ Bryophyt □ Amphibian □ Lichen □ Reptile □ Fungi ✔ Mammal □ Geology ✔ Bird □ other		
Species Richness		

Species richness: Average

SiteID: SINC 12 (a) Grade: Grade 1 ID on Maps: 25 SINC No: SINC 12 (a)

Site name: Summerhouse Lane Chalkpit Status: Extension

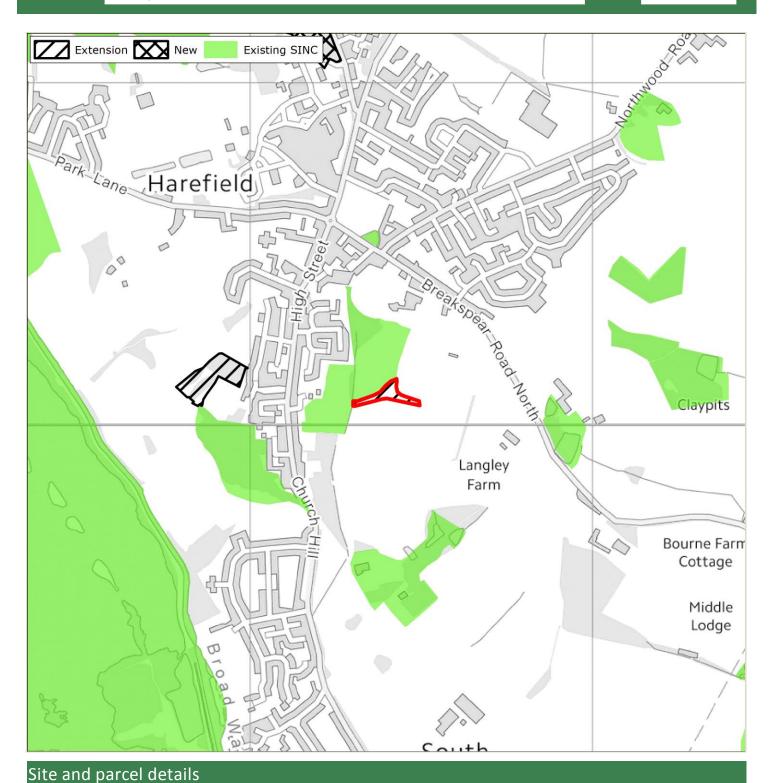
Nature conservation value

Nature conservation value (surveyor's personal opinion):

Low ecological value. Very dense area of secondary woodland of limited value, with frequent litter and poor access. Higher value habitats present in local area.

SiteID: SINC 12 (b) Grade: Grade 2 ID on Maps: 26 SINC No: SINC 12 (b)

Site name: The Dairy Farm, Harefield Status: Extension



S Punteney Location: Surveyor: 23/07/2015 Survey date: Owner: Time spent: Manager: Weather: Sunny with cloud Access/View from: All Access: Permission to enter from: Area (ha): 0.46 Borough Grade 2 Recomendation:

Local Plan Part 2 Changes: Designation Grade:

Grade 2

SiteID: SINC 12 (b)	Grade: Grade 2	ID on Maps: 26	SINC No: SINC 12 (b)
Site name: The Dairy Fa	rm, Harefield		Status: Extension
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology: Natural	and semi-natural: Common		
Specify other			
Planning status		Other infor	mation
SSSI	MOL	Ownership:	
LNR	Green chain	Public access: Free	
✓ SINC or equivalent	Green corridor	Public access restrictions	
☐ Green Belt	No open space designation	r ubiic access restrictions	
Other	Conservation Area	Entry points: Limited	entry points
Specify other:		Maintenance and management:	Good
		Predominant recreational use:	Active
		Level of use: Frequer	nt use
Accessibility (score	e 0-2)		
		ycle: 1 Wheelchair:	0 Public transport: 0
Facilities			
Tennis courts (specify numbe	er): 0 Playing pitch	nes Mini: 0 Junior:	0 Full: 0
Cricket pitch		All weather All we	ather All weather
Athletics track		Natural Natura	
Bowling green		Floodlit Floodl	
Golf course			Thought
☐ Pitch putt/crazy golf	Play for under 7s	☐ Refreshments ✓	Waymarked walking
☐ Driving range	☐ Play for 7-13	_	Cycle paths
☐ Changing rooms	Play for over 13s		Historic features
☐ Motor cross	BMX track	☐ Dog litter bins/area	Art gallery
Outdoor swimming pool	Skateboard area	☐ Nature trail	Sculptures/monumnets
Outdoor paddling pool	☐ Seats	Allimal/bird eliciosure —	Public art
Fishing	\square Operational toilet	Open air performance area	Facilities other
Watersports	☐ Disabled facilities	☐ Car parking	Specify other:
Basketball hoops	☐ Information	☐ Horse riding	
Threats and distur	bances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Wiotoreyere seramoning			
Intrusive buildings			
Intrusive buildings			

SiteID: SINC 12	(b)	Grade:	Grade 2	ID on Maps: 26	SINC No:	SINC 12 (b)
Site name: The	Dairy Farm, H	larefield			Status	Extension
Vandalism						
Litter						
Dogfouling	✓	Moderate do	g walker activity			
Fly Tipping						
Pollution						
Aircraft noise						
Rail/road noise						
Other						
Interest/pot	ential for	enhanc	ement			
Recreation:						
Structural:						
Amenity:						
Ecology:	Maintain ma	anagement				
Education:						
Social cultural:						
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changes sinc	e last su	rvey				
Changes: No ap	parent change	since last sur	vey			
Comments:				-		

SiteID:	SINC 12 (b)	Grade:	Grade 2	ID on Maps: 26	SINC No: SINC 12 (b)		
Site name	e: The Dairy Far	m, Harefield			Status: Extension		
Habita	ats %						
20 (01: Native broadleav	ved woodland		08: Acid grassland	28: Arable		
	02: Non-native broadwoodland	dleaved	25	09: Neutral grassland (semi- improved)	16: Bog		
	03: Coniferous wood	dland		35: Neutral grassland (herb rich)	17: Reedswamp		
	37: Scattered trees:			10: Basic grassland	40: Typha etc. swamp		
(05: Recently felled w	voodland:	10	11: Improved/reseeded agric	18: Wet marginal vegetation		
30	06: Scrub			grassland 07: Amenity grassland			
	38: Planted shrubbe	ry		12: Ruderal or ephemeral	19; Fen carr (woodland/scrub over fen)		
	25: Native hedge			33: Roughland (intimate mix of 9, 14	20: Standing water (includes canals)		
	34: Non-native hedg	e		6)	21: Ditches (water filled)		
	31: Orchard			13: Bracken	23: Intertidal mud, sand, shingle etc		
	36: Vegetated walls,	tombstones etc		14: Tall herbs	24: Saltmarsh		
	26: Bare soil and roc	k		15: Heathland			
	27: Bare artificial ha	bitat		39: Allotments (active)	30: Habitat information not available		
	29: Other	29: Other description	on: Ma	rsh grassland 10			
Habita	at qualifiers						
	without hedge:		Grazeo	d:	Floating vegetation:		
Even-age	ed plantation:		Infrequently mown:		Submerged vegetation:		
Coppice:			Freque	ently mown:	Emergent vegetation:		
Flush:			Cutting	gs removed:	Saline:		
Dead wo	od:		Unmai	naged grassland:	Tidal:		
Wet:			Ridge	and furrow:	Naturally formed riverbank:		
Hedge w	ith treeline:		Flush:		Eutrophic		
Ancient v	woodland:		Wet:		☐ Mesotrophic		
Pollarded	d:		Sand/o	clay bank:	Oliotrophic		
Wood sh	rub layer:				Dystrophic		
Intere	est						
✓ Invert	ebrate	Higher Plant	Addi	tional comments:			
Fish		Bryophyte					
_ Amph		Lichen					
Reptil	<u></u> .	Fungi					
☐ Mamr	_	Geology					
✓ Bird		other					
Specie	es Richness						
Species ri	ichness: Average						

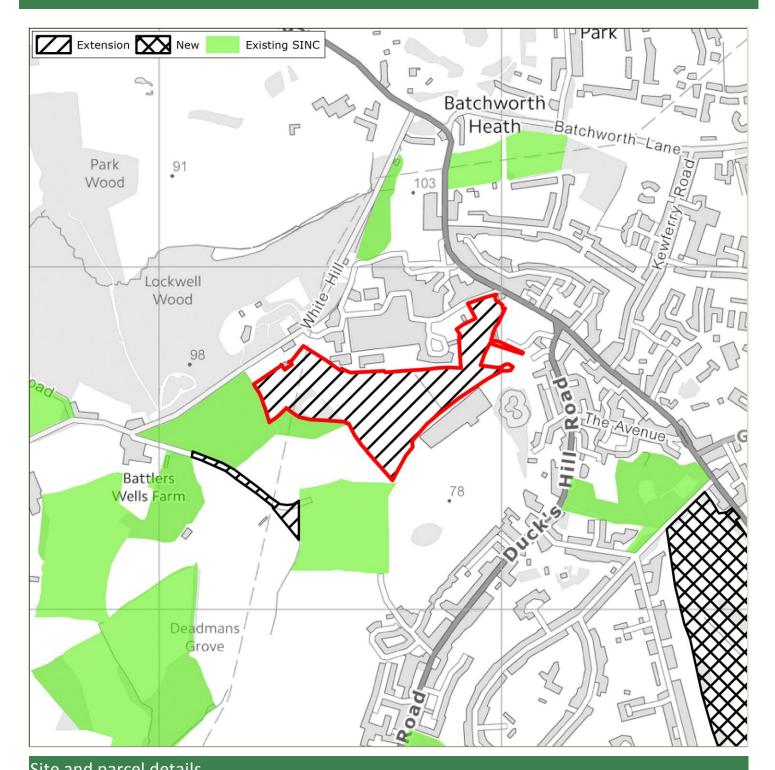
SiteID:	SINC 12 (b)	Grade:	Grade 2	ID on Maps:	26	SINC No:	SINC 12 (b)
Site name:	The Dairy Farm	Harefield				Status	Extension

Nature conservation value (surveyor's personal opinion):

Area of relatively diverse semi-improved neautral grassland. Previous assessment seems broadly accurate.

SiteID: SINC 13 Grade: Grade 1 ID on Maps: 27a SINC No: SINC 13

Site name: Mount Vernon Status: Extension



Site and parce	i details		
Location:		Surveyor:	S Punteney
Owner:		Survey date:	23/07/2015
Manager:		 Time spent:	
Access/View from:	informal access	Weather:	Sunny/clear skies
Permission to enter		Access:	None
from: Recomendation:	Remove	Area (ha):	13.20
	I		

SiteID: SINC 13	Grade:	Grade 1	ID on Maps:	27a	SINC No: SINC 13
Site name: Mount Ve	ernon				Status: Extension
Open space typo	ology				
PPG17 ID:					
PPG17 Typology: Natu	ural and semi-natural	: Common			
Specify other					
Planning status			Othe	r information	
SSSI	☐ MOL		Ownership:		
LNR	Green chain		Public access:	None	
✓ SINC or equivalent	Green corridor		Public access restrictions		
Green Belt	☐ No open space d	esignation	rubiic access restrictions		
Other	Conservation Are	ea	Entry points:		
Specify other:			Maintenance and manage	ement:	
			Predominant recreational	use: None	
			Level of use:	Not or hardly used	
Accessibility (sco	ore 0-2)				
Pedestrian: 0	Private car:	0 Cyc	le: 0 Wheel	chair: 0	Public transport: 0
Facilities					
Tennis courts (specify nun	mber): 0	Playing pitches	6 Mini: 0	Junior: 0	Full: 0
	niber).	riaying piteries			
Cricket pitch			All weather	☐ All weather	☐ All weather
Athletics track			∟ Natural □ Floodlit	☐ Natural	☐ Natural
☐ Bowling green ☐ Golf course			Floodiit	Floodlit	Fioodiit
☐ Pitch putt/crazy golf	☐ Play for un	der 7s	Refreshments	Waymarked	walking
☐ Driving range	Play for 7-1		Litter bins	Cycle paths	waikiiig
Changing rooms	☐ Play for over		Recycling facilities	☐ Historic feat	ures
☐ Motor cross	BMX track		Dog litter bins/area	☐ Art gallery	
Outdoor swimming poo		l area	Nature trail	Sculptures/m	nonumnets
Outdoor paddling pool			Animal/bird enclosure	Public art	
Fishing	Operationa	ıl toilet	Open air performance area	Facilities oth	er
Watersports	☐ Disabled fa	cilities	Car parking	Specify other	•••
Basketball hoops	☐ Informatio	n \Box	Horse riding		
Threats and dist	urbances (giv	e details c	of severity etc)		
Invading plants					
Erosion					
Motorcycle scrambling					
Intrusive buildings					
Boundary treatment	<u> </u>				
Redevelopment					
Safety security					
•					

SiteID: SINC 13	Grade:	Grade 1	ID on Maps: 27a	SINC No: SINC 13
Site name: Mount	t Vernon			Status: Extension
Vandalism				
Litter				
Dogfouling				
Fly Tipping	garden wast	e		
Pollution				
Aircraft noise				
Rail/road noise				
Other				
Interest/poter	ntial for enhand	ement		
Recreation:				
Structural:				
Amenity:				
Ecology:				
Education:				
Social cultural:				
Heritage:				
Health:				
Accessibility:				
Other:				
Comments				
Changes since	last survey			
Changes: Significar	nt			
Comments: Larger ar	eas of fields did not app	ear to support partic	ularly valuable grassland habitat	

SiteID:	SINC 13	Grade:	Grade 1	ID on	Maps: 27a	SINC No: SINC 13	
Site name:	Mount Vernon					Status: Extension	
Habitat 01: 02: 03: 5 37: 05: 5 06: 38: 25: 34: 31: 36: 26:		ved d dland:		08: Acid grassland 09: Neutral grassland (simproved) 35: Neutral grassland (h 10: Basic grassland 11: Improved/reseeded grassland 07: Amenity grassland 12: Ruderal or ephemer 33: Roughland (intimate 6) 13: Bracken 14: Tall herbs 15: Heathland 39: Allotments (active)	erb rich) agric	28: Arable 16: Bog 17: Reedswamp 40: Typha etc. swamp 18: Wet marginal vegetation 19; Fen carr (woodland/scrub over fen) 20: Standing water (includes canals) 21: Ditches (water filled) 23: Intertidal mud, sand, shingle etc 24: Saltmarsh 30: Habitat information not available	
				39: Allotments (active)		30: Habitat information not available	
	qualifiers	Other descript	ion:				
	thout hedge:		Grazed	Į.		Floating vegetation:	
Even-aged Coppice:	plantation:			uently mown:		Submerged vegetation:	
Flush:	L			ntly mown: gs removed:		Emergent vegetation: Saline:	
Dead wood	_ 			naged grassland:		Tidal:	
Wet:				and furrow:		Naturally formed riverbank:	
Hedge with	trooling		Flush:	and furrow.		Eutrophic	
Ancient wo			Wet:			☐ Mesotrophic	
Pollarded:	oulanu.			lay bank:		Oliotrophic	
Wood shrul	h laver		Sandy	lay balik.		Dystrophic	
Interest							
☐ Inverteb	rate 🗌 High	er Plant	Addit	ional comments:			
Fish	☐ Bryo	phyte					
☐ Amphibi	an 🗌 Lich	en					
Reptile	Fung	gi					
☐ Mamma							
Bird	othe	er					
Species	Richness						

Poor/Average

Species richness:

SiteID: SINC 13 Grade: Grade 1 ID on Maps: 27a SINC No: SINC 13

Site name: Mount Vernon Status: Extension

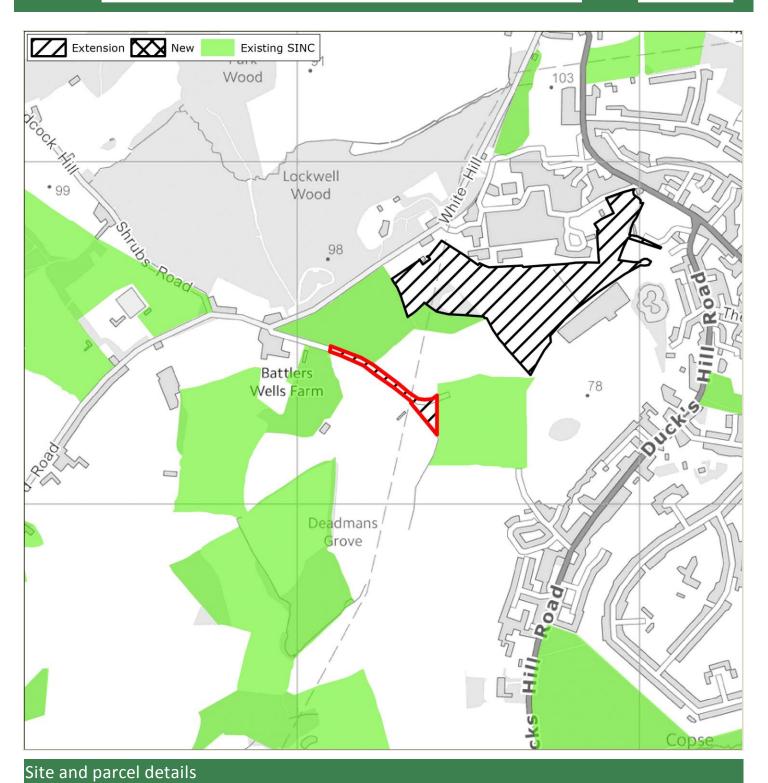
Nature conservation value

Nature conservation value (surveyor's personal opinion):

Larger parcel to south of Mount Vernon hospital did not appear to warrant designation given relatively species-poor grassland. Hedgerows and treelines found on site relatively common habitats in the wider area. A second linear parcel to the south included mature trees/hedgerow which would provide a corridor linking existing designated areas.

Site name: Mount Vernon Grade: Grade 1 ID on Maps: 27b SINC No: SINC 13

Status: Extension



S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Weather: Sunny/clear skies Access/View from: All Access: Permission to enter from: Area (ha): 0.94 Borough Grade 1 Recomendation:

SiteID: SINC 13	Grade:	Grade 1	ID on Maps:	27b	SINC No: SINC 13
Site name: Moun	t Vernon				Status: Extension
Open space ty	pology				
PPG17 ID:					
PPG17 Typology:	Other: Specify				
Specify other	Green Corridor: Private I	-ane			
Planning statu	IS		Other	r information	
SSSI	☐ MOL		Ownership:		
LNR	Green chain		Public access:	Free	
✓ SINC or equivalent	Green corridor		Public access restrictions		
Green Belt	☐ No open space of	lesignation	rubiic access restrictions		
Other	Conservation Ar	ea	Entry points:	Open access-whole/	part of site
Specify other:			Maintenance and manage	ment: Poor	
			Predominant recreational	use: Passive	
			Level of use:	Not or hardly used	
Accessibility (s	score 0-2)				
Pedestrian: 2		1 Cyc	cle: 0 Wheeld	chair: 0	Public transport: 0
Facilities		<u></u>		<u></u>	<u></u>
	number): 0	Dlavina nitaba	s Mini: 0	Junior: 0	Full: 0
Tennis courts (specify	number).	Playing pitche		Junior: 0	Full: 0
Cricket pitch			All weather	All weather	☐ All weather
☐ Athletics track			Natural	☐ Natural	☐ Natural
Bowling green			Floodlit	Floodlit	Floodlit
Golf course			7		
Pitch putt/crazy go		_	Refreshments	☐ Waymarked	walking
Driving range	☐ Play for 7-	_	Litter bins	☐ Cycle paths ☐ Historic feat	uros
☐ Changing rooms ☐ Motor cross	☐ Play for ov		Recycling facilities Dog litter bins/area	☐ Art gallery	uies
Outdoor swimming	<u>—</u>		☐ Nature trail	Sculptures/n	nonumnets
Outdoor paddling p			Animal/bird enclosure	Public art	
Fishing	Operation	_	Open air performance area	Facilities oth	er
Watersports	☐ Disabled f	_	Car parking	Specify other	··
Basketball hoops	☐ Informatio	_	Horse riding	Specify office	•
Threats and di	isturbances (giv	ve details o	of severity etc)		
Invading plants	(8) cearraction				
Erosion					
Motorcycle scrambling					
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID: SINC 13		Grade:	Grade 1	ID on Maps: 27b	SINC No:	SINC 13
Site name: Mo	unt Vernon				Status	Extension
Vandalism						
Litter						
Dogfouling						
Fly Tipping						
Pollution						
Aircraft noise						
Rail/road noise						
Other						
Interest/pot	ential for	enhanc	ement			
Recreation:						
Structural:						
Amenity:						
Ecology:	Provides an	valuable com	muting habitat. Exter	nsion to the woodland SINC.		
Education:						
Social cultural:						
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changes sind	ce last su	rvey				
Changes: No ap	parent change	since last sur	vey			
Comments:						

SiteID:	SINC 13	Grade:	Grade 1	ID on Maps: 27b	SINC No: SINC 13
Site name:	: Mount Ve	ernon			Status: Extension
Habita	its %				
0	1: Native broad	leaved woodland	08: Acid	grassland	28: Arable
w	2: Non-native b		25 09: Neuti	ral grassland (semi- d)	16: Bog
	3: Coniferous w		35: Neut	ral grassland (herb rich)	17: Reedswamp
20 3	7: Scattered tre	es:	10: Basic	grassland	40: Typha etc. swamp
	5: Recently fello	ed woodland:	grassland		18: Wet marginal vegetation
3	8: Planted shru	bbery	07: Amer	nity grassland	19; Fen carr (woodland/scrub over
30 2	5: Native hedge	!	12: Rude	ral or ephemeral	fen) 20: Standing water (includes canals)
	4: Non-native h		5 33: Roug 6)	hland (intimate mix of 9, 14	10 21: Ditches (water filled)
3	1: Orchard		13: Brack	en	23: Intertidal mud, sand, shingle etc
3	6: Vegetated w	alls, tombstones etc	14: Tall h	erbs	
2	6: Bare soil and	rock	15: Heatl	nland	24: Saltmarsh
10 2	7: Bare artificia	l habitat	39: Alloti	ments (active)	30: Habitat information not available
20	9: Other	29: Other descrip	tion:		
Habita	ıt qualifiei	rs			
Treeline w	vithout hedge:		Grazed:		Floating vegetation:
Even-aged	d plantation:		Infrequently mov	wn:	Submerged vegetation:
Coppice:			Frequently mow	n:	Emergent vegetation:
Flush:			Cuttings remove	d:	Saline:
Dead woo	od:		Unmanaged gras	sland:	Tidal:
Wet:			Ridge and furrov	w:	Naturally formed riverbank:
Hedge wit	th treeline:		Flush:		☐ Eutrophic
Ancient w	oodland:		Wet:		☐ Mesotrophic
Pollarded:	:		Sand/clay bank:		Oliotrophic
Wood shr	ub layer:				Dystrophic
Interes	st				
☐ Inverte	ebrate	☐ Higher Plant	Additional com	ments:	
Fish		Bryophyte			
Amphil	bian	Lichen			
Reptile		☐ Fungi			
☐ Mammal ☐ Geology					
Bird		other			
Specie	s Richnes	S			
Species ric	chness: Ave	rage			

SiteID:	SINC 13	Grade:	Grade 1	ID on Maps:	27b	SINC No:	SINC 13
Site name:	Mount Vernon					Status:	Extension

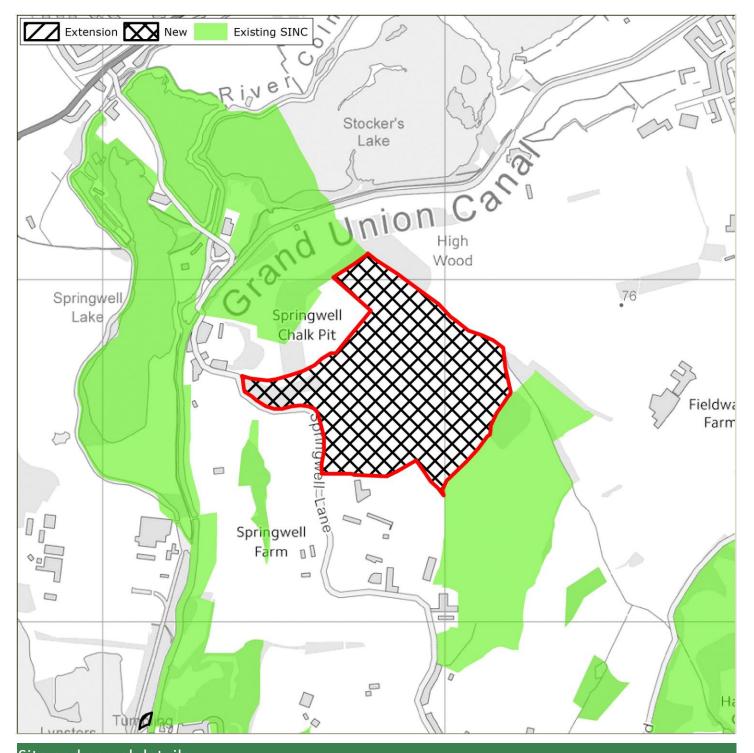
Nature conservation value (surveyor's personal opinion):

Potential to provide a link between two SINCs. It also provides a valuable linear feature for commuting wildlife.

SiteID: SINC 13 Grade: Grade 2 ID on Maps: 28 SINC No: SINC 13

Status: New

Site name: White Heath Farm and Harefield Grove



el details		
	Surveyor:	S Punteney
	Survey date:	22/07/2015
	Time spent:	
	Weather:	Sunny/clear skies
	Access:	None
Remove	Area (ha):	26.85
		Surveyor: Survey date: Time spent: Weather: Access: Area (ha):

SiteID: SINC 13	Grade: Grade 2	ID on Maps: 28	SINC No: SINC 13
Site name: White Heatl	h Farm and Harefield Grove		Status: New
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other info	rmation
SSSI	МОГ	Ownership:	
LNR	Green chain	Public access: None	
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation		
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and management:	
		Predominant recreational use:	None
		Level of use: Not or	hardly used
Accessibility (scor	e 0-2)		
Pedestrian: 0	Private car: 0 Cyc	cle: 0 Wheelchair:	0 Public transport: 0
Facilities			
Tennis courts (specify number	er): 0 Playing pitches	s Mini: 0 Junior:	0 Full: 0
Cricket pitch		All weather All w	eather All weather
Athletics track		□ Natural □ Natu	
Bowling green		☐ Floodlit ☐ Flood	_
☐ Golf course		l l	'
☐ Pitch putt/crazy golf	Play for under 7s	Refreshments	Waymarked walking
☐ Driving range	Play for 7-13	Litter bins	Cycle paths
Changing rooms	☐ Play for over 13s		Historic features
☐ Motor cross	BMX track	_ ,	Art gallery
Outdoor swimming pool			Sculptures/monumnets Public art
Outdoor paddling pool	<u></u>		Facilities other
Fishing	Operational toilet	」Open air performance area —	_
☐ Watersports ☐ Basketball hoops		☐ Car parking ☐ Horse riding	Specify other:
·		•	
Threats and distu	rbances (give details o	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SINC 13	Grade:	Grade 2	ID on Maps:	28	SINC No:	SINC 13
White Heath Fa	m and Harefie	eld Grove			Status:	New
e						
ise						
/potential fo	r enhanc	ement				
ral:						
:						
s since last su	ırvey					
			-			
	e dise dise dise dise dise dise dise dis	e	e	White Heath Farm and Harefield Grove	White Heath Farm and Harefield Grove	White Heath Farm and Harefield Grove Status White Heath Farm and Harefield Grove Status Period Pe

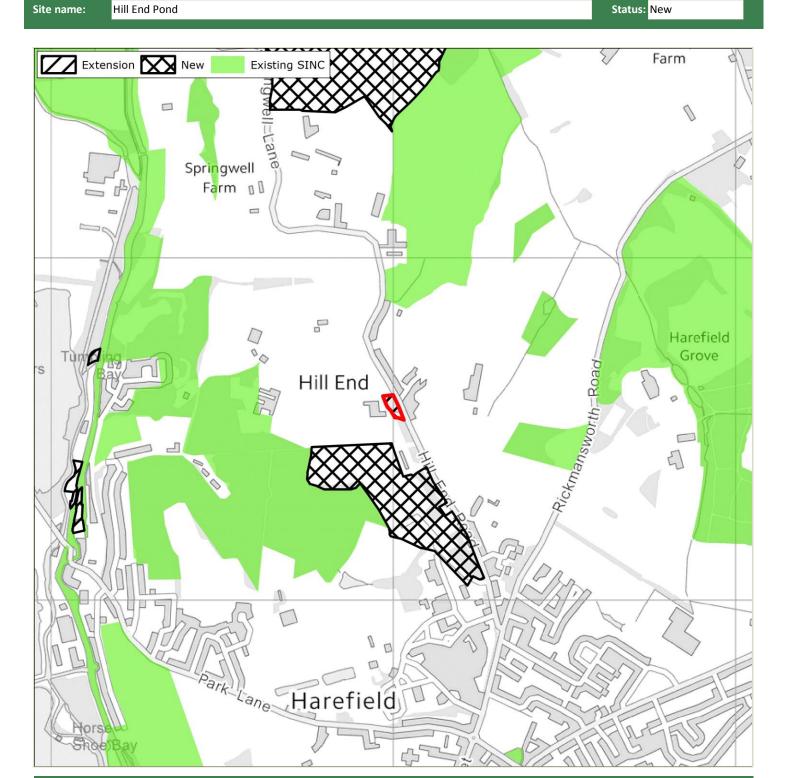
SiteID:	SINC 13	Grade:	Grade 2	ID on Maps:	28	SINC No:	SINC 13
Site name:	White Heath Fa	arm and Harefiel	d Grove			Status:	New

Habitats %				
01: Native broa	dleaved woodland	08: Acid grassland	28: Arable	
02: Non-native woodland	broadleaved	09: Neutral grassland (semi-	16: Bog	
03: Coniferous	woodland	improved) 35: Neutral grassland (herb rich)	17: Reedswamp	
37: Scattered tr	rees:			
05: Recently fel	led woodland:	10: Basic grassland	40: Typha etc. swamp	
06: Scrub		11: Improved/reseeded agric grassland	18: Wet marginal vegetation	
38: Planted shru	uhharv	07: Amenity grassland	19; Fen carr (woodland/scrub over	
	•	12: Ruderal or ephemeral	fen) 20: Standing water (includes canals)	
25: Native hedg		33: Roughland (intimate mix of 9, 14		
34: Non-native	hedge	6) 13: Bracken	21: Ditches (water filled)	
31: Orchard			23: Intertidal mud, sand, shingle etc	
36: Vegetated v	valls, tombstones etc	14: Tall herbs	24: Saltmarsh	
26: Bare soil an	d rock	15: Heathland		
27: Bare artifici	al habitat	39: Allotments (active)	30: Habitat information not available	
29: Other	29: Other descript	ion:		
Habitat qualifie	ers			
Treeline without hedge:		Grazed:	Floating vegetation:	
Even-aged plantation:		Infrequently mown:	Submerged vegetation:	
Coppice:		Frequently mown:	Emergent vegetation:	
Flush:		Cuttings removed:	Saline:	
Dead wood:		Unmanaged grassland:	Tidal:	
Wet:		Ridge and furrow:	Naturally formed riverbank:	
Hedge with treeline:		Flush:	 Eutrophic	
Ancient woodland:		Wet:	Mesotrophic	
Pollarded:		Sand/clay bank:	□ Oliotrophic	
Wood shrub layer:		Salidy Clay Balik.	Dystrophic	
Interest				
Invertebrate	Higher Plant	Additional comments:		
Fish	Bryophyte			
Amphibian	Lichen			
Reptile	Fungi			
■ Mammal	Geology			
Bird	other			
Species Richnes	SS			

Species richness: Not Known

SiteID:	SINC 13	Grade:	Grade 2	ID on Maps: 28	SINC No: SINC 13					
Site name:	White Heath F	arm and Harefield	d Grove		Status: New					
Nature	Nature conservation value									
Nature cons (surveyor's opinion):	servation value personal									

SiteID: SINC 14 Grade: Grade 1 ID on Maps: 29 SINC No: SINC 14



Site and parcel details Hill End Road S Punteney Location: Surveyor: 23/07/2015 Survey date: Owner: Time spent: Manager: Weather: Sunny with cloud Access/View from: All Access: Permission to enter from: Area (ha): 0.20 Recomendation: Remove

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 14	Grade: Grade 1	ID on Maps: 2	9 SINC No: SINC 14
Site name: Hill End Pond	d		Status: New
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology: Natural	l and semi-natural: Common		
Specify other			
Planning status		Other	information
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	Free
✓ SINC or equivalent	Green corridor	Public access restrictions	None
Green Belt	No open space designation	rubiic access restrictions	Notice
Other	Conservation Area	Entry points:	Accessible open space
Specify other: SINC		Maintenance and managen	nent: Poor
		Predominant recreational u	use: Passive
		Level of use:	Not or hardly used
Accessibility (score	e 0-2)		
Pedestrian: 2		vcle: 0 Wheelc	hair: 0 Public transport: 1
- 1111			
Facilities			
Tennis courts (specify numbe	er): 0 Playing pitch	es Mini: 0	Junior: 0 Full: 0
Cricket pitch		All weather	All weather All weather
Athletics track		Natural	☐ Natural ☐ Natural
Bowling green		Floodlit	☐ Floodlit ☐ Floodlit
Golf course			
Pitch putt/crazy golf	☐ Play for under 7s	Refreshments	
☐ Driving range☐ Changing rooms	\square Play for 7-13 \square Play for over 13s	☐ Litter bins☐ Recycling facilities	☐ Historic features
Motor cross	BMX track	☐ Dog litter bins/area	☐ Art gallery
Outdoor swimming pool	Skateboard area	Nature trail	Sculptures/monumnets
Outdoor paddling pool		Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
☐Watersports	_	Car parking	Specify other:
☐ Basketball hoops		Horse riding	speemy other.
Threats and distur	bances (give details	of severity etc)	
Invading plants	Darrees (give details		
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID: SIN	NC 14	Grade:	Grade 1	ID on Maps: 29	SINC No:	SINC 14		
Site name:	Hill End Pond				Status	: New		
Vandalism								
Litter								
Dogfouling								
Fly Tipping								
Pollution								
Aircraft noise								
Rail/road noise	•	Affects whole	parcel					
Other		Lack of mana	gement has resulte	ed in thepond drying out				
Interest/potential for enhancement								
Recreation:	Childrens pla	ayground adja	cent to the site					
Structural:								
Amenity:								
Ecology:	Dredge/rem	ove vegetatio	า					
Education:								
Social cultural:	:							
Heritage:								
Health:								
Accessibility:								
Other:								
Comments								
Changes s	since last su	rvey						
Changes: Si	ignificant							
Comments: P	ond dried, minimal	value						

SiteID:	SINC 14	Grade:	Grade 1	ID on Maps: 29	SINC No:	SINC 14			
Site name	e: Hill End Pond				Status:	New			
Habita	ats %								
	01: Native broadleav	red woodland	08: Acid	l grassland	28: Arable				
	02: Non-native broad woodland	dleaved	09: Neu	tral grassland (semi-	16: Bog				
	03: Coniferous wood	lland	improve 35: Neu	ea) tral grassland (herb rich)	17: Reedswamp				
3	37: Scattered trees:		10: Basi	c grassland	40: Typha etc. sw	ramp			
	05: Recently felled w	voodland:		roved/reseeded agric	30 18: Wet margina				
	06: Scrub		grasslar 10 07: Ame	nd enity grassland		odland/scrub over			
	38: Planted shrubber	ſy	12: Rud	eral or ephemeral	fen)				
	25: Native hedge			ghland (intimate mix of 9, 14	20: Standing wat	20: Standing water (includes canals)			
3	34: Non-native hedge	e	6)		21: Ditches (wate	er filled)			
3	31: Orchard				23: Intertidal mu	d, sand, shingle etc			
3	36: Vegetated walls, tombstones etc			herbs	24: Saltmarsh	24: Saltmarsh			
30 2	26: Bare soil and rocl	k	15: Hea	thland	30: Habitat infor	nation not available			
2	27: Bare artificial hat	oitat	39: Allo	tments (active)	So. Habitat illion	nation not available			
2	29: Other 2	29: Other descript	tion:						
Habita	at qualifiers								
Treeline	without hedge:		Grazed:		Floating vegetation:				
Even-age	ed plantation:		Infrequently mo	own:	Submerged vegetation:				
Coppice:			Frequently mov	vn:	Emergent vegetation:				
Flush:			Cuttings remov	ed:	Saline:				
Dead wo	od:		Unmanaged gra	assland:	Tidal:				
Wet:			Ridge and furro	ow:	Naturally formed riverba	ank:			
Hedge wi	ith treeline:		Flush:		Eutrophic				
Ancient v	woodland:		Wet:		Mesotrophic				
Pollarded	d:	Yes	Sand/clay bank	:	Oliotrophic				
Wood sh	rub layer:				Dystrophic				
Intere	est								
Invert	ebrate	Higher Plant	Additional cor	mments:					
Fish	E	Bryophyte							
Amph	ibian 🗌 L	Lichen							
Reptile	e 🗌 F	Fungi							
☐ Mamr	mal 🗌 (Geology							
Bird		other							
Specie	es Richness								
Species ri	ichness: Poor								

SiteID:	SINC 14	Grade:	Grade 1	ID on Maps:	29	SINC No:	SINC 14
Site name:	Hill End Pond					Status:	New

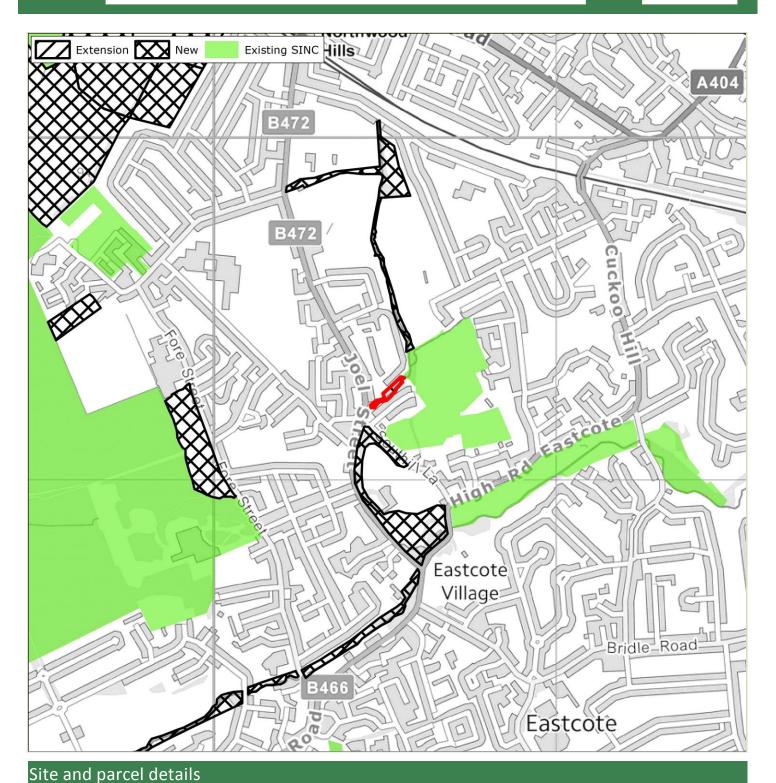
Nature conservation value

Nature conservation value (surveyor's personal opinion):

Due to lack of management the pond had completely dried up. Minimal conservation value.

SiteID: SINC 15 Grade: Grade 1 ID on Maps: 30a SINC No: SINC 15

Site name: River Pinn Corridor near Northwood Hill Status: New



S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: Part Access: Permission to enter from: Area (ha): 0.17 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

SiteID: SI	INC 15	Gr	ade:	Grade 1		ID on Maps:	30a		SINC No: SIN	NC 15
Site name:	River Pinn	Corridor nea	ır Northw	ood Hill				_	Status: Ne	w
Open spa	ace tyno	logy								
	acc typo	юву								
PPG17 ID:										
PPG17 Typolo	ogy:									
Specify other										
Planning	status					Other	infor	mation		
SSSI	[MOL			Ownership:					
LNR	[Green cha	ain		Public acces	ss:	Restrict	ed		
SINC or equ	uivalent	Green cor	ridor		Public acces	ss restrictions				
☐ Green Belt	[No open s	space des	ignation						
Other		Conservat	tion Area		Entry points	::	Limited	entry points		
Specify oth	ier:				Maintenand	e and manage	ment:	Satisfactor	У	
					Predominar	nt recreational	use:	Active		
					Level of use	:	Modera	ite numbers		
Accessib	ility (sco	re 0-2)								
Pedestrian:	2	Private car	r:	1 Cyc	le: 0	Wheel	chair:	0	Public transpo	rt: 0
Facilities										
Tennis courts		ber):	0 F	Playing pitches	Mini:	0	Junior:	0	Full:	0
		,		,	All we	ath ar	All we	athor	All weather	
Cricket pitc					All we		☐ Natur		☐ Natural	
Bowling gre					Flood		Flood		Floodlit	
Golf course									Птюбанс	
☐Pitch putt/		☐ Play	for unde	er 7s	Refreshmen	ts		Waymarked	walking	
☐ Driving rang			for 7-13	_	Litter bins			Cycle paths	J	
Changing ro	ooms	☐ Play	for over	13s 🗆	Recycling fac	cilities		Historic featu	ıres	
☐ Motor cros	SS	ВМ	X track		Dog litter bir	ns/area		Art gallery		
Outdoor sw	vimming poo	I Skat	teboard a	irea	Nature trail			Sculptures/m	nonumnets	
Outdoor pa	addling pool	Seat	ts		Animal/bird	enclosure		Public art		
Fishing			erational t		Open air per	formance area		Facilities oth	er	
☐ Watersport		_	abled faci	_	Car parking			Specify other	:	
☐ Basketball I	hoops	□Info	rmation		Horse riding					
Threats a	and distu	urbances	s (give	details o	of severit	y etc)				
Invading plant	ts									
Erosion										
Motorcycle sc	crambling									
Intrusive build	dings									
Boundary trea	atment									
Redevelopme	nt									
Safety security	у									

SiteID: SINC 15	Grade:	Grade 1	ID on Maps: 30a	SINC No: SINC 15
Site name: River Pi	nn Corridor near Nort	hwood Hill		Status: New
Vandalism				
Litter				
Dogfouling				
Fly Tipping				
Pollution				
Aircraft noise				
Rail/road noise				
Other				
Interest/potent	tial for enhan	cement		
Recreation:				
Structural:				
Amenity:				
Ecology:				
Education:				
Social cultural:				
Heritage:				
Health:				
Accessibility:				
Other:				
Comments				
Changes since I	ast survey			
Changes: No appare	nt change since last s	ırvey		
Comments:				

SiteID:	SINC 15	Grade:	Grade 1	ID on Maps:	30a	SINC No:	SINC 15
Site name:	River Pinn Corr	Status:	New				

Habitats %			
60 01: Native broadleaved wood	land 08: Acid grassland	28: Arable	
02: Non-native broadleaved woodland	09: Neutral grassland (semi- improved)	16: Bog	
03: Coniferous woodland	35: Neutral grassland (herb rich)	17: Reedswamp	
37: Scattered trees:	10: Basic grassland	40: Typha etc. swamp	
05: Recently felled woodland	: 11: Improved/reseeded agric	18: Wet marginal vegetation	
06: Scrub	grassland 07: Amenity grassland		
38: Planted shrubbery	12: Ruderal or ephemeral	19; Fen carr (woodland/scrub over fen)	
25: Native hedge	33: Roughland (intimate mix of 9, 14	20: Standing water (includes canals)	
34: Non-native hedge	6)	21: Ditches (water filled)	
31: Orchard	13: Bracken	23: Intertidal mud, sand, shingle etc	
36: Vegetated walls, tombsto	nes etc 14: Tall herbs	24: Saltmarsh	
26: Bare soil and rock	15: Heathland		
27: Bare artificial habitat	39: Allotments (active)	30: Habitat information not available	
29: Other 29: Othe	description: Running water 40%		
	· ·		
Habitat qualifiers			
Treeline without hedge:	Grazed:	Floating vegetation:	
Even-aged plantation:	Infrequently mown:	Submerged vegetation:	
Coppice:	Frequently mown:	Emergent vegetation:	
Flush:	Cuttings removed:	Saline:	
Dead wood:	Unmanaged grassland:	Tidal:	
Wet:	Ridge and furrow:	Naturally formed riverbank:	
Hedge with treeline:	Flush:	Eutrophic	
Ancient woodland:	Wet:	Mesotrophic	
Pollarded:	Sand/clay bank:	Oliotrophic	
Wood shrub layer:		Dystrophic	
Interest			
☐ Invertebrate ☐ Higher PI	ant Additional comments:		
☐ Fish ☐ Bryophyt	e		
☐ Amphibian ☐ Lichen			
Reptile Fungi			
☐ Mammal ☐ Geology			
☐ Bird ☐ other			
Species Richness			

Species richness: Average

Average

SiteID:	SINC 15	Grade:	Grade 1	ID on Maps:	30a	SINC No:	SINC 15
Site name:	River Pinn Corr	Status:	New				

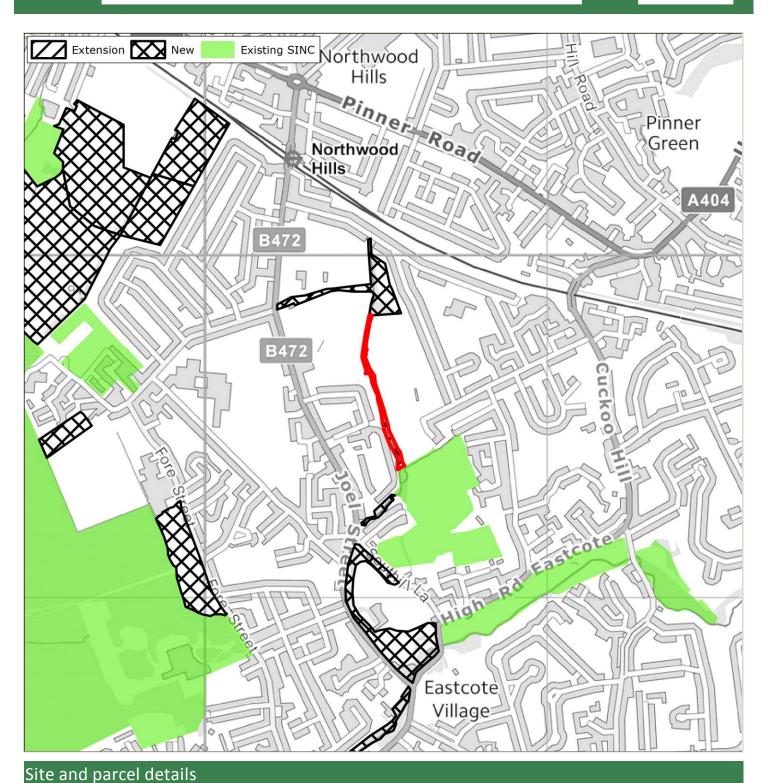
Nature conservation value

Nature conservation value (surveyor's personal opinion):

Woodland corridor along the River Pinn. Potentially valuable ecological corridor in combination with other designated sections.

SiteID: SINC 15 Grade: Grade 1 ID on Maps: 30b SINC No: SINC 15

Site name: River Pinn Corridor near Northwood Hill Status: New



S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: Part Access: Permission to enter from: Area (ha): 0.49 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

SiteID:	SINC 15		Grade:	Grade 1		ID on Maps:	30b		SINC No: SI	NC 15
Site name:	River	Pinn Corrido	r near Nort	hwood Hill					Status: No	ew
Open s	pace ty	/pology								
PPG17 ID:										
PPG17 Typo	ology:	Green corrid	ors: River							
Specify oth	er									
Plannir	ng stati	ıs				Other	infor	mation		
SSSI		☐ MOL			Ownership:					
LNR		Gree	n chain		Public acces	s:	Restrict	ed		
✓ SINC or 6	equivalent	Gree	n corridor		Public acces	s restrictions				
☐ Green Be	elt	☐ No o	pen space o	lesignation	r ubile deces.	3 1631116110113				
Other		Cons	ervation Ar	ea	Entry points	:	Limited	entry points		
Specify o	other:				Maintenance	e and manage	ment:	Satisfactory	У	
					Predominan	t recreational	use:	Passive		
					Level of use:	:	Not or h	nardly used		
Accessi	ibility (score 0-	2)							
Pedestrian:		_	te car:	1 Cyc	le: 0	Wheel	chair:	0	Public transpo	ort: 0
Facilitie	<u></u>	_					_			
Tennis cour		number):	0	Playing pitches	s Mini:	0	Junior:	0	Full:	0
_		,		, 01	All we	a + la = u		a tha a u	☐ Allaathaa	
☐ Cricket p☐ Athletics					□ Natura		☐ All we		☐ All weather☐ Natural	
Bowling					Flood		Flood		Floodlit	
Golf cou	_								Tiodant	
	itt/crazy go	olf	Play for ur	nder 7s	Refreshment	:S		Waymarked [,]	walking	
 ☐ Driving r			Play for 7-		Litter bins			Cycle paths	. 0	
Changing			Play for ov	_	Recycling fac	cilities		Historic featu	ıres	
☐ Motor cr	ross		BMX track		Dog litter bin			Art gallery		
Outdoor	· swimming	; pool	Skateboar	d area	Nature trail			Sculptures/m	nonumnets	
Outdoor	paddling p	oool	Seats		Animal/bird	enclosure	_	Public art		
Fishing			Operation	al toilet	Open air per	formance area	ı 🗆	Facilities oth	er	
□Watersp	orts		Disabled fa	acilities	Car parking			Specify other	:	
Basketba	all hoops		Informatio	on \square	Horse riding					
Threats	s and d	isturba <u>r</u>	ices (giv	ve details o	of severi <u>t</u>	y etc)				
Invading pla										
Erosion										
Motorcycle	scramblin	g 🗆								
Intrusive bu	uildings									
Boundary t	reatment									
Redevelopr	ment									
Safety secu	irity									

SiteID:	SINC 15	Grade:	Grade 1	ID on Maps:	30b	SINC No:	SINC 15
Site name:	River Pinn Corrid	lor near North	wood Hill			Status:	New
Vandalism							
Litter							
Dogfouling							
Fly Tipping							
Pollution							
Aircraft nois	e \square						
Rail/road no	ise						
Other							
Interest	:/potential fo	r enhanc	ement				
Recreation:							
Structural:							
Amenity:							
Ecology:							
Education:							
Social cultu	ral:						
Heritage:							
Health:							
Accessibility	:						
Other:							
Comments							
Change	s since last su	ırvey					
Changes:	No apparent chang	e since last sui	vey				
Comments:							

SiteID:	SINC 15	Grade:	Grade 1	ID on Maps:	30b	SINC No:	SINC 15
Site name:	Site name: River Pinn Corridor near Northwood Hill						

Habit	tats %						
40	01: Native broadlead	ved woodland		08: Acid grassland		28: Arable	
	02: Non-native broa	ndleaved		09: Neutral grassland (semi- improved)		16: Bog	
	03: Coniferous wood	dland		35: Neutral grassland (herb rich)		17: Reedswamp	
	37: Scattered trees:			10: Basic grassland		40: Typha etc. swamp	
20	05: Recently felled woodland:		11: Improved/reseeded agric grassland			18: Wet marginal vegetation	
20	20 06: Scrub 38: Planted shrubbery		grassland 07: Amenity grassland			19; Fen carr (woodland/scrub over	
	25: Native hedge	,		12: Ruderal or ephemeral		fen) 20: Standing water (includes canals)	
	34: Non-native hedg	ge		33: Roughland (intimate mix of 9, 14 6)		21: Ditches (water filled)	
	31: Orchard			13: Bracken		23: Intertidal mud, sand, shingle etc	
	36: Vegetated walls,	, tombstones etc		14: Tall herbs		24: Saltmarsh	
	26: Bare soil and roo	ck		15: Heathland		30: Habitat information not available	
	27: Bare artificial ha	bitat		39: Allotments (active)		30. Habitat illiotillation flot available	
	29: Other	29: Other descript	ion: Ru	nning water 40%			
Habit	at qualifiers						
Treeline	e without hedge:		Graze	d:	Floati	ing vegetation:	
Even-ag	ed plantation:		Infrequently mown:		Subm	Submerged vegetation:	
Coppice	::		Frequently mown:		Emer	gent vegetation:	
Flush:			Cuttings removed:		Saline		
Dead w	ood:		Unmanaged grassland:		Tidal:		
Wet:	with treeline:		Ridge and furrow:]	Naturally formed riverbank: Eutrophic	
	woodland:		Wet:			Mesotrophic	
Pollarde				clay bank:		Dliotrophic	
Wood s	hrub layer:					Dystrophic	
Inter	est						
Inver	rtebrate	Higher Plant	Addi	tional comments:			
☐ Fish		Bryophyte					
☐ Amp	hibian	Lichen					
Rept	ile	Fungi					
☐ Mam	nmal	Geology					
Bird		other					
Speci	es Richness						

Species richness:

Average

SiteID:	SINC 15	Grade:	Grade 1	ID on Maps:	30b	SINC No:	SINC 15
Site name:	River Pinn Corr	idor near Northy	vood Hill			Status:	New

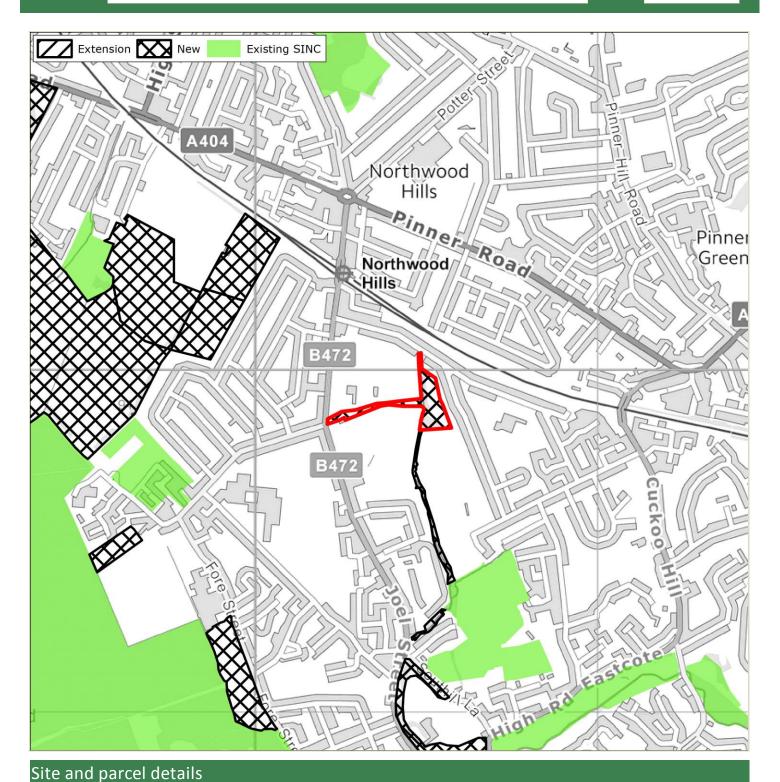
Nature conservation value

Nature conservation value (surveyor's personal opinion):

Woodland corridor along the River Pinn. Potentially valuable ecological corridor in combination with other designated sections.

SiteID: SINC 15 Grade: Grade 1 ID on Maps: 30c SINC No: SINC 15

Site name: River Pinn Corridor near Northwood Hill Status: New



S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 1.47 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC	15		Grade:	Grade 1	ID on Maps:	30c	SINC No: SINC 15	
Site name:	River Pinn	Corridor	near North	wood Hill			Status: New	
Open spac	e typo	logy						
PPG17 ID:								
PPG17 Typology:	:							
Specify other								
Planning st	tatus				Othe	r informatio	n	
SSSI		□ мо∟			Ownership:			
LNR		Green	chain		Public access:	Restricted		
✓ SINC or equiva	alent	Green	corridor		Public access restrictions			
☐ Green Belt		☐ No op	en space d	esignation	Public access restrictions			
Other		Conse	rvation Are	ea	Entry points:	Limited entry po	ints	
Specify other:					Maintenance and manage	ement: Poor		
					Predominant recreational	l use: Active		
					Level of use:	Moderate numb	ers	
Accessibili	tv (sco	re 0-2	2)					
Pedestrian:	2	Private		1 Cyc	cle: 1 Whee	lchair: 0	Public transport: 0	
Facilities								
Tennis courts (sp	ecify num	ber):	0	Playing pitche	es Mini: 0	Junior: 0	Full: 0	
_	, .	,		7 01				
☐ Cricket pitch ☐ Athletics track	,				☐ All weather ☐ Natural	☐ All weather☐ Natural	☐ All weather☐ Natural	
Bowling green					Floodlit	Floodlit	Floodlit	
Golf course	•				Litount		Tioduit	
☐ Pitch putt/cra	azy golf		Play for un	der 7s	Refreshments	Waymar	ked walking	
☐ Driving range	, 0		, Play for 7-1	_	Litter bins	Cycle pa	_	
Changing roon	ns		Play for ov	_	Recycling facilities	Historic	eatures	
☐ Motor cross			BMX track		✓ Dog litter bins/area	Art galle	γ	
Outdoor swim	ıming pool		Skateboard	l area	Nature trail		es/monumnets	
Outdoor padd	ling pool		Seats		Animal/bird enclosure	Public ar		
Fishing			Operationa	al toilet	Open air performance are	a Facilities	other	
Watersports			Disabled fa	cilities	Car parking	Specify o	ther:	
Basketball hoo	ops		Informatio	n L	Horse riding			
Threats an	d distu	ırban	ces (giv	e details	of severity etc)			
Invading plants								
Erosion								
Motorcycle scran	mbling							
Intrusive building	gs							
Boundary treatm	ent							
Redevelopment								
Safety security								

SiteID: SI	NC 15	Grade:	Grade 1	ID on Maps: 30c	SINC No:	SINC 15
Site name:	River Pinn Corrido	or near Northw	vood Hill		Status	New
Vandalism						
Litter	✓					
Dogfouling						
Fly Tipping	✓					
Pollution						
Aircraft noise						
Rail/road nois	e 🗆					
Other						
Interest/	potential for	· enhance	ement			
Recreation:						
Structural:						
Amenity:						
Ecology:						
Education:						
Social cultura	l:					
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changes	since last sui	rvey				
Changes:	No apparent change	since last surv	/ey			
Comments:						

teID: SINC 15 Gra	de: Grade 1 ID on Maps: 30c		
e name: River Pinn Corridor near	Northwood Hill	Status: New	
abitats %			
30 01: Native broadleaved woodland 02: Non-native broadleaved woodland 03: Coniferous woodland 40 37: Scattered trees: 05: Recently felled woodland: 06: Scrub 38: Planted shrubbery 5 25: Native hedge 34: Non-native hedge 31: Orchard 36: Vegetated walls, tombstone 26: Bare soil and rock 27: Bare artificial habitat	5 09: Neutral grassland (semi-improved) 35: Neutral grassland (herb rich) 10: Basic grassland 11: Improved/reseeded agric grassland 5 07: Amenity grassland 12: Ruderal or ephemeral 5 33: Roughland (intimate mix of 9, 14 6) 13: Bracken	28: Arable 16: Bog 17: Reedswamp 40: Typha etc. swamp 18: Wet marginal vegetation 19; Fen carr (woodland/scrub over fen) 20: Standing water (includes canals) 21: Ditches (water filled) 23: Intertidal mud, sand, shingle etc. 24: Saltmarsh 30: Habitat information not available.	
29: Other d	escription: Running water 10%		
abitat qualifiers			
reeline without hedge:	Grazed:	Floating vegetation:	
en-aged plantation:	Infrequently mown:	Submerged vegetation:	
oppice:	Frequently mown:	Emergent vegetation:	
ush:	Cuttings removed:	Saline:	
ead wood:	Unmanaged grassland:	Tidal:	
et:	Ridge and furrow:	Naturally formed riverbank:	
edge with treeline:	Flush:	Eutrophic	
ncient woodland:	Wet:	Mesotrophic	
ollarded:	Sand/clay bank:	Oliotrophic	
ood shrub layer:		Dystrophic	
terest			

Species Richness

Amphibian

Reptile

Bird

☐ Mammal

Species richness: Average

Lichen

Fungi

other

Geology

Average

SiteID:	SINC 15	Grade:	Grade 1	ID on Maps:	30c	SINC No:	SINC 15
Site name:	River Pinn Corr	idor near North	vood Hill			Status:	New

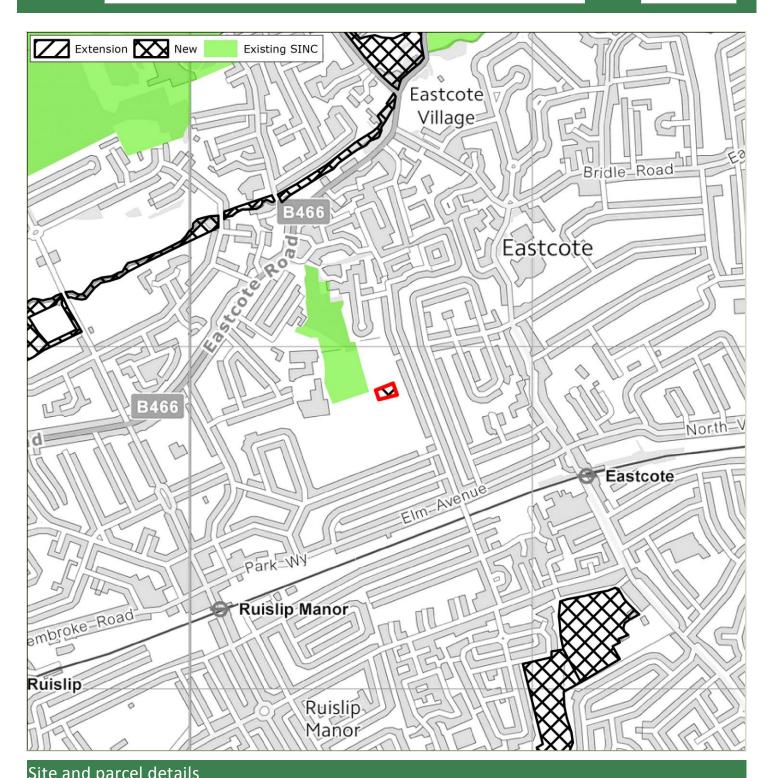
Nature conservation value

Nature conservation value (surveyor's personal opinion):

Woodland corridor along the River Pinn. Potentially valuable ecological corridor in combination with other designated sections.

SiteID: SINC 15 (b) Grade: Grade 2 ID on Maps: 31a SINC No: SINC 15 (b)

Site name: River Pinn Corridor near Eastcote Status: New



one and pare	5. actans		
Location:		Surveyor:	S Punteney
Owner:		Survey date:	30/07/2015
Manager:		Time spent:	
Access/View from:		Weather:	Sunny with cloud
Permission to enter		Access:	None
from: Recomendation:	Remove	Area (ha):	0.18

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 15 (b)	Grade: Grade 2	ID on Maps: 31a	SINC No: SINC 15 (b)
Site name: River Pinn	n Corridor near Eastcote		Status: New
Open space typo	ology		
PPG17 ID:			
PPG17 Typology: Park	s and Gardens: Park		
Specify other			
Planning status		Other inf	ormation
SSSI	☐ MOL	Ownership:	
LNR	Green chain	Public access: Free	
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	☐ No open space designation	Tublic decess restrictions	
Other	Conservation Area	Entry points: Ope	n access-whole/part of site
Specify other:		Maintenance and management:	Good
		Predominant recreational use:	Active
		Level of use: Free	quent use
Accessibility (sco	ore 0-2)		
Pedestrian: 2		Cycle: 2 Wheelchair:	2 Public transport: 1
Facilities			
Tennis courts (specify num	nber): 0 Playing pite	ches Mini: 0 Junio	r: 0 Full: 0
Cricket pitch		All weather All	weather All weather
Athletics track			ntural Natural
☐ Bowling green			podlit Floodlit
Golf course		l I	ı
☐ Pitch putt/crazy golf	Play for under 7s	Refreshments	Waymarked walking
☐ Driving range	☐ Play for 7-13	Litter bins	☐ Cycle paths
Changing rooms	☐ Play for over 13s	☐ Recycling facilities	Historic features
☐ Motor cross	☐ BMX track	☐ Dog litter bins/area	Art gallery
Outdoor swimming poo	ol Skateboard area	☐ Nature trail	Sculptures/monumnets
Outdoor paddling pool	Seats	Animal/bird enclosure	Public art Facilities other
Fishing	Operational toilet	Open air performance area	racilities other
Watersports	☐ Disabled facilities	☐ Car parking	Specify other:
Basketball hoops	Information	☐ Horse riding	
Threats and dist	urbances (give detail	ls of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID:	SINC 15 (b)	Grade:	Grade 2	ID on Maps: 31a	SINC No: SINC 15 (b)
Site name:	River Pinn Corrido	r near Eastco	te		Status: New
Vandalism					
Litter					
Dogfouling					
Fly Tipping					
Pollution					
Aircraft noise	· 🗆				
Rail/road noi:	se \square				
Other					
Interest,	/potential for	enhanc	ement		
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultura	al:				
Heritage:					
Health:					
Accessibility:					
Other:					
Comments					
Changes	since last sur	vey			
Changes:	Error in last survey				
Comments:					

: SINC 15 (b) Grade:	Grade 2 ID on Maps:	31a SINC No: SINC 15 (b)
me: River Pinn Corridor near Easto	cote	Status: New
itats %		
01: Native broadleaved woodland	08: Acid grassland	28: Arable
	08: Acid grassland 09: Neutral grassland (semi-improved)	28: Arable 16: Bog
01: Native broadleaved woodland 02: Non-native broadleaved	09: Neutral grassland (semi-	16: Bog

01: Native bro	adleaved woodland	08: Acid grassland	28: Arable
02: Non-native woodland		09: Neutral grassland (semi- improved)	16: Bog
03: Coniferous	woodland	35: Neutral grassland (herb rich)	17: Reedswamp
37: Scattered t		10: Basic grassland	40: Typha etc. swamp
05: Recently felled woodland: 06: Scrub 38: Planted shrubbery 25: Native hedge 34: Non-native hedge 31: Orchard 36: Vegetated walls, tombstones etc 26: Bare soil and rock		11: Improved/reseeded agric grassland 07: Amenity grassland 100 12: Ruderal or ephemeral 33: Roughland (intimate mix of 9, 14 6) 13: Bracken 14: Tall herbs 15: Heathland	18: Wet marginal vegetation 19; Fen carr (woodland/scrub over fen) 20: Standing water (includes canals) 21: Ditches (water filled) 23: Intertidal mud, sand, shingle etc 24: Saltmarsh
27: Bare artific	cial habitat	39: Allotments (active)	30: Habitat information not available
29: Other Habitat qualific	29: Other descripti	on:	
Treeline without hedge	2:	Grazed:	Floating vegetation:
Even-aged plantation:		Infrequently mown:	Submerged vegetation:
Coppice:		Frequently mown:	Emergent vegetation:
Flush:		Cuttings removed:	Saline:
Dead wood:		Unmanaged grassland:	Tidal:
Wet:		Ridge and furrow:	Naturally formed riverbank:
Hedge with treeline:		Flush:	Eutrophic
Ancient woodland:		Wet:	☐ Mesotrophic
Pollarded:		Sand/clay bank:	Oliotrophic
Wood shrub layer:			Dystrophic
Interest			
☐ Invertebrate	Higher Plant	Additional comments:	
Fish	Bryophyte		
Amphibian	Lichen		
Reptile	☐ F=:		
керине	Fungi		
☐ Mammal	☐ Geology		

Species Richness

Species richness: Poor/Average

SiteID: SINC 15 (b) Grade: Grade 2 ID on Maps: 31a SINC No: SINC 15 (b)

Site name: River Pinn Corridor near Eastcote Status: New

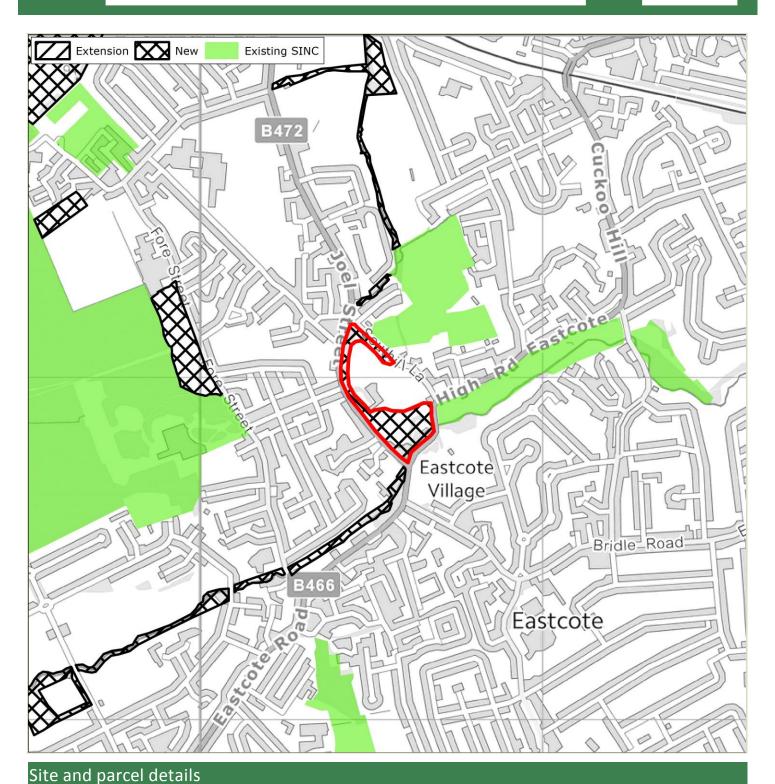
Nature conservation value

Nature conservation value (surveyor's personal opinion):

Agree with previous assessment. Range of habitats form corridor along the River Pinn. Potentially valuable ecological corridor in combination with other designated sections. One of previously identified parcels appears to have been created in error with no connection to the reiver corridor and should be removed.

SiteID: SINC 15 (b) Grade: Grade 2 ID on Maps: 31b SINC No: SINC 15 (b)

Site name: River Pinn Corridor near Eastcote Status: New



S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Sunny with cloud Weather: Access/View from: All Access: Permission to enter from: Area (ha): 2.87 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 15 (b) Grade:	Grade 2	ID on Maps:	31b	SINC No: SINC 15 (b)
Site name: Rive	r Pinn Corridor near Eas	cote			Status: New
Open space ty	ypology				
PPG17 ID:					
PPG17 Typology:	Parks and Gardens: Park				
Specify other					
Planning state	us		Othe	r informa	ntion
SSSI	☐ MOL		Ownership:		
LNR	Green chain		Public access:	Free	
✓ SINC or equivalent	Green corridor		Public access restrictions		
Green Belt	☐ No open space	designation	Tubile decess restrictions		
Other	Conservation A	rea	Entry points:	Open acces	s-whole/part of site
Specify other:			Maintenance and manage	ement: Sa	tisfactory
			Predominant recreational	use: Ac	tive
			Level of use:	Frequent us	e
Accessibility ((score 0-2)				
	2 Private car:	2 Cyc	cle: 2 Whee	Ichair:	Public transport: 1
Facilities					
Tennis courts (specify	number): 0	Playing pitche	s Mini: 0	Junior:	0 Full: 0
	, mamber y.	r idying picene			
Cricket pitch			All weather	☐ All weathe	
☐ Athletics track☐ Bowling green			☐ Natural☐ Floodlit☐	☐ Natural☐ Floodlit	☐ Natural ☐ Floodlit
Golf course			Floodiit	Floodiit	
☐ Pitch putt/crazy go	olf Play for u	nder 7s	Refreshments	□Way	marked walking
☐ Driving range	☐ Play for 7	_	Litter bins		e paths
☐ Changing rooms	☐ Play for o	_	Recycling facilities		oric features
☐ Motor cross	<i>y</i> BMX tracl		✓ Dog litter bins/area	☐Art {	gallery
Outdoor swimming	g pool Skateboai	d area	Nature trail	Scul	ptures/monumnets
Outdoor paddling	pool Seats		Animal/bird enclosure	Pub	lic art
Fishing	☐ Operation	al toilet	Open air performance are	a Faci	lities other
Watersports	☐ Disabled f	acilities	Car parking	Spec	cify other:
Basketball hoops	☐ Information	on [Horse riding		
Threats and d	listurbances (gi	ve details (of severity etc)		
Invading plants					
Erosion					
Motorcycle scramblin	ng 🗆				
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID: SII	NC 15 (b)	Grade:	Grade 2	ID on Maps: 31b	SINC No:	SINC 15 (b)
Site name:	River Pinn Corrid	or near Eastco	te		Status	New
Vandalism	•	Graffiti				
Litter	✓					
Dogfouling						
Fly Tipping						
Pollution						
Aircraft noise						
Rail/road noise	e 🗌					
Other	•	Anti-social be	haviour			
Interest/	potential for	enhance	ement			
Recreation:						
Structural:						
Amenity:						
Ecology:						
Education:						
Social cultural	:					
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Cl	ain an Ingland					
	since last su					
Changes:	No apparent change	since last sur	vey			
Comments:						

SiteID:	SIN	C 15 (b)	Grade:	Grade 2	ID on Maps:	31b	SINC No:	SINC 15 (b)	
Site name:		River Pinn Corr	idor near Eas	tcote			Status:	New	
llabita	. 0	· ·							

Habitats %				
40 01: Native broadleaved woodland	08: Acid grassland	28: Arable		
02: Non-native broadleaved woodland	09: Neutral grassland (semi- improved)	16: Bog		
03: Coniferous woodland	35: Neutral grassland (herb rich)	17: Reedswamp		
30 37: Scattered trees:	10: Basic grassland	40: Typha etc. swamp		
05: Recently felled woodland:	11: Improved/reseeded agric grassland	18: Wet marginal vegetation		
06: Scrub	25 07: Amenity grassland	19; Fen carr (woodland/scrub over		
38: Planted shrubbery	12: Ruderal or ephemeral	fen)		
25: Native hedge		20: Standing water (includes canals)		
34: Non-native hedge	33: Roughland (intimate mix of 9, 14 6)	21: Ditches (water filled)		
31: Orchard	13: Bracken	23: Intertidal mud, sand, shingle etc		
36: Vegetated walls, tombstones e	tc 14: Tall herbs	24: Saltmarsh		
26: Bare soil and rock	15: Heathland	27. Juitillai 311		
27: Bare artificial habitat	39: Allotments (active)	30: Habitat information not available		
29: Other 29: Other desc	cription: Running water 5%			
Habitat qualifiers				
Treeline without hedge:	Grazed:	Floating vegetation:		
Even-aged plantation:	Infrequently mown:	Submerged vegetation:		
Coppice:	Frequently mown:	Emergent vegetation:		
Flush:	Cuttings removed:	Saline:		
Dead wood:	Unmanaged grassland:	Tidal:		
Wet:	Ridge and furrow:	Naturally formed riverbank:		
Hedge with treeline:	Flush:	Eutrophic		
Ancient woodland:	Wet:	Mesotrophic		
Pollarded:	Sand/clay bank:	Oliotrophic		
Wood shrub layer:		Dystrophic		
Interest				
☐ Invertebrate ☐ Higher Plant	Additional comments:			
☐ Fish ☐ Bryophyte				
☐ Amphibian ☐ Lichen				
☐ Reptile ☐ Fungi				
☐ Mammal ☐ Geology				
☐ Bird ☐ other				
Species Richness				

Species richness: Average

verage

SiteID: SINC 15 (b) Grade: Grade 2 ID on Maps: 31b SINC No: SINC 15 (b)

Site name: River Pinn Corridor near Eastcote Status: New

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Agree with previous assessment. Range of habitats form corridor along the River Pinn. Potentially valuable ecological corridor in combination with other designated sections. One of previously identified parcels appears to have been created in error with no connection to the reiver corridor and should be removed.

SiteID: SINC 15 (b) Grade: Grade 2 ID on Maps: 31c SINC No: SINC 15 (b)

Site name: River Pinn Corridor near Eastcote Status: New



Site and parc	el details			
Location:			Surveyor:	S Punteney
Owner:			Survey date:	30/07/2015
Manager:			Time spent:	
Access/View from:			Weather:	Sunny with cloud
Permission to enter			Access:	All
from: Recomendation:	Borough Grade 1]	Area (ha):	1.14

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 15 (b)	Grade: Grade 2	ID on Maps: 3	1c SINC No: SINC 15 (b)
Site name: River Pinn	Corridor near Eastcote		Status: New
Open space typol	ogy		
PPG17 ID:			
PPG17 Typology: Parks	and Gardens: Park		
Specify other			
Planning status		Other	information
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	Restricted
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation	. 45.15 455555 1 5561 1561 5115	
Other	Conservation Area	Entry points:	Limited entry points
Specify other:		Maintenance and managem	nent: Satisfactory
		Predominant recreational u	se: Active
		Level of use:	Moderate numbers
Accessibility (scor	re 0-2)		
Pedestrian: 2	Private car: 1 Cyc	tle: 2 Wheelcl	hair: 0 Public transport: 0
Facilities	<u></u>		
Tennis courts (specify numb	per): 0 Playing pitche	s Mini: 0	Junior: 0 Full: 0
Cricket pitch		☐ All weather	☐ All weather
Athletics track			☐ Natural ☐ Natural
☐ Bowling green			Floodlit Floodlit
Golf course			
☐ Pitch putt/crazy golf	☐ Play for under 7s	Refreshments	☐ Waymarked walking
☐ Driving range	·	Litter bins	✓ Cycle paths
Changing rooms	☐ Play for over 13s	Recycling facilities	Historic features
☐ Motor cross	BMX track	Dog litter bins/area	☐Art gallery
Outdoor swimming pool	Skateboard area	Nature trail	Sculptures/monumnets
Outdoor paddling pool	Seats	Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
\square Watersports	☐ Disabled facilities ☐	Car parking	Specify other:
☐ Basketball hoops	☐ Information ☐	Horse riding	
Threats and distu	rbances (give details o	of severity etc)	
Invading plants	✓ Himalayan balsam		
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID: SINC	15 (b)	Grade:	Grade 2	ID on Maps:	31c	SINC No:	SINC 15 (b)	
Site name:	tiver Pinn Corrid	or near Eastco	ote			Status	New	
Vandalism	•	Graffiti						
Litter	•	Overflowing I	oins, garden waste le	eft in woodland				
Dogfouling								
Fly Tipping								
Pollution								1
Aircraft noise								1
Rail/road noise								Ī
Other								1
Interest/po	tential for	enhance	ement					
Recreation:								
Structural:								Ī
Amenity:								ĺ
Ecology:	Mature tree	s with bat roo	st potential					Ī
Education:								
Social cultural:								
Heritage:								Ī
Health:								1
Accessibility:								i
Other:								
Comments								ĺ
Changes sir	nce last su	rvey						
	apparent change		vey					
Comments:				-				1

SINC 15 (b) Grade	Grade 2 ID on Maps: 3	SINC No: SINC 15 (b)
River Pinn Corridor near Ea	stcote	Status: New
abitats %		
50 01: Native broadleaved woodland	08: Acid grassland	28: Arable
02: Non-native broadleaved woodland 03: Coniferous woodland	09: Neutral grassland (semi- improved) 35: Neutral grassland (herb rich)	16: Bog 17: Reedswamp
37: Scattered trees: 05: Recently felled woodland:	10: Basic grassland	40: Typha etc. swamp
10 06: Scrub 38: Planted shrubbery	11: Improved/reseeded agric grassland 07: Amenity grassland	18: Wet marginal vegetation 19; Fen carr (woodland/scrub over
25: Native hedge	12: Ruderal or ephemeral 10 33: Roughland (intimate mix of 9)	fen) 20: Standing water (includes canals) 9, 14
34: Non-native hedge 31: Orchard	6) 13: Bracken	21: Ditches (water filled) 23: Intertidal mud, sand, shingle etc
36: Vegetated walls, tombstones of 26: Bare soil and rock	tc 14: Tall herbs 15: Heathland	24: Saltmarsh
27: Bare artificial habitat	39: Allotments (active)	30: Habitat information not available
29: Other 29: Other desi	ription: Running water 30%	
abitat qualifiers		
eeline without hedge:	Grazed:	Floating vegetation:
en-aged plantation:	Infrequently mown:	Submerged vegetation:
ppice:	Frequently mown:	Emergent vegetation:
ish:	Cuttings removed:	Saline:
ad wood:	Unmanaged grassland:	Tidal:
et:	Ridge and furrow:	Naturally formed riverbank:

Interest		
☐ Invertebrate	☐ Higher Plant	Additional comments:
Fish	Bryophyte	Potential for roosting bats
Amphibian	Lichen	
Reptile	☐ Fungi	
✓ Mammal	Geology	
Bird	other	

Wet:

Sand/clay bank:

Mesotrophic

Oliotrophic

Dystrophic

Species Richness

Ancient woodland:

Wood shrub layer:

Pollarded:

Species richness: Poor/Average

SiteID: SINC 15 (b) Grade: Grade 2 ID on Maps: 31c SINC No: SINC 15 (b)

Site name: River Pinn Corridor near Eastcote Status: New

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Agree with previous assessment. Range of habitats form corridor along the River Pinn. Potentially valuable ecological corridor in combination with other designated sections. One of previously identified parcels appears to have been created in error with no connection to the reiver corridor and should be removed.

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32a SINC No: SINC 16

Status: New

Site name: River Pinn Corridor at Swakeleys Park and Riverside Walk

Extension New Existing SINC Road Swakele Western-Avenue Hillingdon

Site and pare	er actaris		
Location:		Surveyor:	S Punteney
Owner:		Survey date:	30/07/2015
Manager:		Time spent:	
Access/View from:		Weather:	Sunny with cloud
Permission to enter		Access:	All
from: Recomendation:	Borough Grade 1	 Area (ha):	4.65

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 16	Grade: Grade 2	ID on Maps: 32a	SINC No: SINC 16
Site name: River Pinn	Corridor at Swakeleys Park and Ri	iverside Walk	Status: New
Open space typol	ogy		
PPG17 ID:			
PPG17 Typology: Green	corridors: River		
Specify other			
Planning status		Other in	nformation
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	ree
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation	T done decess restrictions	
Other	Conservation Area	Entry points:	imited entry points
Specify other:		Maintenance and manageme	nt: Poor
		Predominant recreational use	e: Active
		Level of use:	Noderate numbers
Accessibility (scor	re 0-2)		
Pedestrian: 2		rcle: 1 Wheelcha	ir: 1 Public transport: 1
Facilities	<u> </u>		
	per): 0 Playing pitche	es Mini: 0 Ju	nior: 0 Full:
Tennis courts (specify numb	per): 0 Playing pitche		
Cricket pitch			All weather
Athletics track			Natural Natural
Bowling green		Floodlit	Floodlit
Golf course	Dlov for under 7s	Refreshments	May marked walking
☐ Pitch putt/crazy golf ☐ Driving range	\square Play for under 7s \square Play for 7-13	Litter bins	
Changing rooms	Play for over 13s	Recycling facilities	☐ Historic features
Motor cross	☐ BMX track	Dog litter bins/area	☐Art gallery
Outdoor swimming pool	_	Nature trail	Sculptures/monumnets
Outdoor paddling pool	✓ Seats	Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	✓ Facilities other
Watersports	☐ Disabled facilities [Car parking	Specify other:
Basketball hoops	☐ Information	Horse riding	Bird viewing/feeding area
Threats and distu	rbances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID: SINC 16		Grade:	Grade 2	ID on Maps:	32a	SINC No:	SINC 16
Site name: Riv	er Pinn Corrid	or at Swakele	ys Park and Riverside	e Walk		Status	New
Vandalism							
Litter							
Dogfouling							
Fly Tipping							
Pollution							
Aircraft noise							
Rail/road noise							
Other							
Interest/pot	ential for	enhanc	ement				
Recreation:							
Structural:							
Amenity:							
Ecology:	Manage silt	problem					
Education:							
Social cultural:							
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Changes sinc	ce last su	rvev					
	parent change		·vey				
Comments:	6-		,				
Comments.							

SiteID:	SINC 16	Grade:	Grade 2	ID on Maps:	32a	SINC No:	SINC 16
Site name:	River Pinn Cor	ridor at Swakeley	rs Park and Riverside	e Walk		Status:	New

Habitats %			
30 01: Native bro	adleaved woodland	08: Acid grassland	28: Arable
02: Non-native	e broadleaved	09: Neutral grassland (semi-	16: Bog
woodland 03: Coniferous	woodland	improved) 35: Neutral grassland (herb rich)	
37: Scattered t	rees:		17: Reedswamp
	elled woodland:	10: Basic grassland	40: Typha etc. swamp
	ened woodiand.	11: Improved/reseeded agric grassland	18: Wet marginal vegetation
06: Scrub		07: Amenity grassland	19; Fen carr (woodland/scrub over
38: Planted sh	•	12: Ruderal or ephemeral	fen)
25: Native hed	ge	33: Roughland (intimate mix of	70 20: Standing water (includes canals) 9, 14
34: Non-native	e hedge	6)	21: Ditches (water filled)
31: Orchard		13: Bracken	23: Intertidal mud, sand, shingle etc
36: Vegetated	walls, tombstones etc	14: Tall herbs	24: Saltmarsh
26: Bare soil a	nd rock	15: Heathland	
27: Bare artific	cial habitat	39: Allotments (active)	30: Habitat information not available
29: Other	29: Other description	on:	
	·		
Habitat qualific	ers 		
Treeline without hedge	2:	Grazed:	Floating vegetation:
Even-aged plantation:		Infrequently mown:	Submerged vegetation:
Coppice:		Frequently mown:	Emergent vegetation:
Flush:		Cuttings removed:	Saline:
Dead wood:		Unmanaged grassland:	Tidal:
Wet:		Ridge and furrow:	Naturally formed riverbank:
Hedge with treeline:		Flush:	☐ Eutrophic
Ancient woodland:		Wet:	☐ Mesotrophic
Pollarded:		Sand/clay bank:	Oliotrophic
Wood shrub layer:			Dystrophic
Interest			
		4.1.00	
☐ Invertebrate	Higher Plant	Additional comments:	
☐ Fish ☐ Amphibian	☐ Bryophyte☐ Lichen		
Reptile	☐ Fungi		
☐ Mammal	Geology		
Bird	other		
C			
Species Richne	SS		

Poor/Average

Species richness:

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32a SINC No: SINC 16 River Pinn Corridor at Swakeleys Park and Riverside Walk Status: New

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Site name:

Series of parcels supporting a diverse range of habitats along the River Pinn, including poublic open spaces. Potentially valuable ecological corridor in combination with other designated sections.

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32b SINC No: SINC 16

Site name: River Pinn Corridor at Swakeleys Park and Riverside Walk

Status: New



once and parce	er details			
Location:			Surveyor:	S Punteney
Owner:			Survey date:	30/07/2015
Manager:			Time spent:	
Access/View from:			Weather:	Sunny with cloud
Permission to enter			Access:	All
from: Recomendation:	Borough Grade 1]	Area (ha):	3.21

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 16	Grade: Grade 2	ID on Maps: 32b	SINC No: SINC 16
Site name: River Pinn	n Corridor at Swakeleys Park and R	tiverside Walk	Status: New
Open space typo	logy		
PPG17 ID:			
PPG17 Typology: Green	n corridors: River		
Specify other			
Planning status		Other info	ormation
SSSI	MOL	Ownership:	
LNR	Green chain	Public access: Free	
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation	Tublic decess restrictions	
Other	Conservation Area	Entry points:	ed entry points
Specify other:		Maintenance and management:	Satisfactory
		Predominant recreational use:	Active
		Level of use: Mod	erate numbers
Accessibility (sco	re 0-2)	·	
Pedestrian: 2		vcle: 1 Wheelchair:	0 Public transport: 1
Facilities			
Tennis courts (specify num	ber): 0 Playing pitch	es Mini: 0 Junior	: 0 Full: 0
Cricket pitch			weather All weather
Athletics track		Natural Nat	
Bowling green		Floodlit Flo	
Golf course			
— ☐Pitch putt/crazy golf	☐ Play for under 7s	Refreshments	☐ Waymarked walking
☐ Driving range	Play for 7-13	Litter bins	☐ Cycle paths
Changing rooms	☐ Play for over 13s	Recycling facilities	☐ Historic features
☐ Motor cross	BMX track	Dog litter bins/area	\square Art gallery
Outdoor swimming pool	Skateboard area	Nature trail	Sculptures/monumnets
Outdoor paddling pool	Seats	Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
Watersports	Disabled facilities	Car parking	Specify other:
Basketball hoops	☐ Information	Horse riding	
Threats and distu	ırbances (give details	of severity etc)	
Invading plants	✓ Himalayan balsam		
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID: SIN	C 16	Grade:	Grade 2	ID on Maps:	32b	SINC No:	SINC 16
Site name:	River Pinn Corrid	or at Swakel	eys Park and Riverside	e Walk		Status	New
Vandalism							
Litter							
Dogfouling							
Fly Tipping							
Pollution							
Aircraft noise							
Rail/road noise							
Other							
Interest/p	otential for	enhanc	ement				
Recreation:							
Structural:							
Amenity:							
Ecology:	Manage hima	alayan balsar	n				
Education:							
Social cultural:							
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Changess	ince last sur	VeV					
	apparent change	since last sui	rvey				
Comments:							

SiteID:	SINC	16	Grade:	Grade 2	ID on Maps:	32b	SINC No:	SINC 16
Site name:		River Pinn Cor	ridor at Swakele	ys Park and Riversid	e Walk		Status:	New

Habitats %			
50 01: Native broadleaved woodland	08: Acid grassland	28: Arable	
02: Non-native broadleaved woodland 03: Coniferous woodland	09: Neutral grassland (semi- improved) 35: Neutral grassland (herb rich)	16: Bog 17: Reedswamp	
37: Scattered trees:	10: Basic grassland	40: Typha etc. swamp	
05: Recently felled woodland: 15 06: Scrub 38: Planted shrubbery 25: Native hedge 34: Non-native hedge 31: Orchard 36: Vegetated walls, tombstones et 26: Bare soil and rock 5 27: Bare artificial habitat	11: Improved/reseeded agric grassland 10 07: Amenity grassland 12: Ruderal or ephemeral 33: Roughland (intimate mix of 9, 14 6) 13: Bracken	40: Typha etc. swamp 18: Wet marginal vegetation 19; Fen carr (woodland/scrub over fen) 20: Standing water (includes canals) 21: Ditches (water filled) 23: Intertidal mud, sand, shingle etc 24: Saltmarsh 30: Habitat information not available	
29: Other 29: Other descr	iption: Running water 20%		
Habitat qualifiers			
Treeline without hedge:	Grazed:	Floating vegetation:	
Even-aged plantation:	Infrequently mown:	Submerged vegetation:	
Coppice:	Frequently mown:	Emergent vegetation:	
Flush:	Cuttings removed:	Saline:	
Dead wood:	Unmanaged grassland:	Tidal:	
Wet:	Ridge and furrow:	Naturally formed riverbank:	
Hedge with treeline:	Flush:	Eutrophic	
Ancient woodland:	Wet:	☐ Mesotrophic	
Pollarded:	Sand/clay bank:	Oliotrophic	
Wood shrub layer:		Dystrophic	
Interest			
☐ Invertebrate ☐ Higher Plant	Additional comments:		
☐ Fish ☐ Bryophyte			
☐ Amphibian ☐ Lichen			
☐ Reptile ☐ Fungi			
☐ Mammal ☐ Geology			
☐ Bird ☐ other			
Species Richness			

Species richness: Average

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32b SINC No: SINC 16 River Pinn Corridor at Swakeleys Park and Riverside Walk Status: New

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Site name:

Series of parcels supporting a diverse range of habitats along the River Pinn, including poublic open spaces. Potentially valuable ecological corridor in combination with other designated sections.

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32c SINC No: SINC 16

Status: New

Site name: River Pinn Corridor at Swakeleys Park and Riverside Walk

Extension New Existing SINC Shorthill Cottage Ruis oad Swakele lckenham

Site and parce	el detalls		
Location:		Surveyor:	S Punteney
Owner:		Survey date:	30/07/2015
Manager:		Time spent:	
Access/View from:		Weather:	Sunny with cloud
Permission to enter		Access:	All
from: Recomendation:	Borough Grade 1	Area (ha):	6.35

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 16	Grade: Grade 2	ID on Maps: 32	SINC No: SINC 16
Site name: River Pinn	n Corridor at Swakeleys Park and I	Riverside Walk	Status: New
Open space typol	ogy		
PPG17 ID:			
PPG17 Typology: Green	n corridors: Railway cutting		
Specify other			
Planning status		Other	information
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	Free
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation	rubiic access restrictions	
Other	Conservation Area	Entry points:	Open access-whole/part of site
Specify other:		Maintenance and managem	ent:
		Predominant recreational us	se: Active
		Level of use:	Moderate numbers
Accessibility (sco	re 0-2)		
Pedestrian: 2		ycle: 1 Wheelch	nair: 0 Public transport: 1
Facilities			
Tennis courts (specify numb	per): 0 Playing pitch	nes Mini: 0 J	unior: 0 Full: 0
_	o i laying piten		
Cricket pitch			All weather All weather
☐ Athletics track ☐ Bowling green			□ Natural □ Natural □ Nodlit □ Floodlit
Golf course		Floodiit	Produit
☐ Pitch putt/crazy golf	☐ Play for under 7s	Refreshments	Waymarked walking
☐ Driving range	☐ Play for 7-13	Litter bins	☐ Cycle paths
☐ Changing rooms	Play for over 13s	Recycling facilities	Historic features
☐ Motor cross	BMX track	☐ Dog litter bins/area	☐ Art gallery
Outdoor swimming pool	Skateboard area	☐ Nature trail	☐ Sculptures/monumnets
Outdoor paddling pool	Seats	Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
Watersports	☐ Disabled facilities	Car parking	Specify other:
Basketball hoops	☐ Information	Horse riding	
Threats and distu	ırbances (give details	of severity etc)	
Invading plants	Himalayan balsam		
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID:	SINC 16	Grade:	Grade 2	ID on Maps:	32c	SINC No:	SINC 16
Site name:	River Pinn Corri	dor at Swakele	eys Park and Riversid	e Walk		Status	New
Vandalism							
Litter							
Dogfouling							
Fly Tipping							
Pollution							
Aircraft noise	e 🗆						
Rail/road noi	se						
Other							
Interest	/potential fo	r enhanc	ement				
Recreation:							
Structural:							
Amenity:							
Ecology:	Young oak	egeneration in	n amenity grassland.	Manage himalayn bal	sam.		
Education:							
Social cultur	al:						
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Changes	since last su	rvev					
Changes:	No apparent chang	e since last sur	vey				
Comments:							

SiteID:	SINC	16	Grade:	Grade 2	ID on Maps:	32c	SINC No:	SINC 16
Site name:		River Pinn Cor	ridor at Swakele	ys Park and Riversid	e Walk		Status:	New

Habitats %				
01: Native broad	dleaved woodland	08: Acid grassland	28: Arable	
01: Native broad 02: Non-native be woodland 03: Coniferous v 15 37: Scattered tro 05: Recently fell 10 06: Scrub 38: Planted shru 25: Native hedge 34: Non-native be 31: Orchard	broadleaved woodland ees: led woodland: ubbery e hedge	08: Acid grassland 10 09: Neutral grassland (semi- improved) 35: Neutral grassland (herb rich) 10: Basic grassland 11: Improved/reseeded agric grassland 10 07: Amenity grassland 12: Ruderal or ephemeral 10 33: Roughland (intimate mix of 9, 14 6) 13: Bracken 14: Tall herbs 15: Heathland	16: Bog 17: Reedswamp 40: Typha etc. swamp 18: Wet marginal vegetation 19; Fen carr (woodland/scrub over fen) 20: Standing water (includes canals) 21: Ditches (water filled) 23: Intertidal mud, sand, shingle etc 24: Saltmarsh	
27: Bare artificia	al habitat	39: Allotments (active)	30: Habitat information not available	
29: Other	29: Other description	on: Running water 45%		
Habitat qualifie	rs			
Treeline without hedge:		Grazed:	Floating vegetation:	
Even-aged plantation:		Infrequently mown:	Submerged vegetation:	
			Emergent vegetation:	
Coppice:		Frequently mown:		
Flush:		Cuttings removed:	Saline:	
Dead wood:		Unmanaged grassland:	Tidal:	
Wet:		Ridge and furrow:	Naturally formed riverbank:	
Hedge with treeline:		Flush:	☐ Eutrophic	
Ancient woodland:		Wet:	Mesotrophic	
Pollarded:		Sand/clay bank:	Oliotrophic	
Wood shrub layer:			Dystrophic	
Interest				
☐ Invertebrate	☐ Higher Plant	Additional comments:		
Fish	☐ Bryophyte			
☐ Amphibian	Lichen			
Reptile	Fungi			
☐ Mammal	Geology			
Bird	other			
Species Richnes				

Species richness:

Average

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32c SINC No: SINC 16

Site name: River Pinn Corridor at Swakeleys Park and Riverside Walk Status: New

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Provides a valuable resource for local wildlife. This is particularly important due to the close proximity to a trainline. Series of parcels supporting a diverse range of habitats along the River Pinn, including poublic open spaces. Potentially valuable ecological corridor in combination with other designated sections.

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32d SINC No: SINC 16

Status: New

Site name: River Pinn Corridor at Swakeleys Park and Riverside Walk

Local Plan Part 2 Changes: Designation Grade:

Extension New Existing SINC Green Covert Ruislip West Ruislip Swakele Ickenham

Site and parce	el details		
Location:		Surveyor:	S Punteney
Owner:		Survey date:	30/07/2015
Manager:		Time spent:	
Access/View from:		Weather:	Sunny with cloud
Permission to enter		Access:	None
from: Recomendation:	Remove	Area (ha):	1.13

SiteID: SINC 16	Grade: Grade 2	ID on Maps: 32d	SINC No: SINC 16
Site name: River Pi	nn Corridor at Swakeleys Park and Ri	verside Walk	Status: New
Open space type	ology		
PPG17 ID:			
PPG17 Typology: Nat	cural and semi-natural: Private woodl	and	
Specify other			
Planning status		Other infor	mation
SSSI	MOL	Ownership:	
LNR	Green chain	Public access: None	
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	☐ No open space designation	Public access restrictions	
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and management:	
		Predominant recreational use:	Active
		Level of use: Not or I	nardly used
Accessibility (sc	ore 0-2)		
Pedestrian: 0	Private car: 0 Cyc	cle: 0 Wheelchair:	0 Public transport: 0
Es all'Alas	· ·		
Facilities			
Tennis courts (specify nur	mber): 0 Playing pitche	s Mini: 0 Junior:	0 Full: 0
Cricket pitch		☐ All weather ☐ All we	ather
Athletics track		☐ Natural ☐ Natur	al Natural
Bowling green		☐ Floodlit ☐ Flood	lit Floodlit
Golf course	_		
☐ Pitch putt/crazy golf	Play for under 7s		Waymarked walking
☐ Driving range	Play for 7-13	_	Cycle paths
Changing rooms	Play for over 13s	,- 0	Historic features
☐ Motor cross	BMX track		Art gallery Sculptures/monumnets
Outdoor swimming po		⊒ . rata. e t. a	Public art
☐ Outdoor paddling pool	_		Facilities other
Watersports	☐ Disabled facilities ☐		Specify other:
Basketball hoops		Horse riding	specify other.
		·	
	turbances (give details o	Severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID:	SINC 16		Grade:	Grade 2	ID on Maps:	32d	SINC No: SINC 16	
Site name:	Rive	r Pinn Corrid	or at Swakel	eys Park and Riversid	e Walk		Status: New	
Vandalism								
Litter								
Dogfouling								
Fly Tipping								
Pollution								
Aircraft nois	se							
Rail/road no	oise							
Other								
Interes	t/pote	ntial for	enhanc	ement				
Recreation:								
Structural:								
Amenity:								
Ecology:	Ī							
Education:	Ī							
Social cultu	ıral:							
Heritage:	Ī							
Health:								
Accessibility	/ :							
Other:								
Comments								
Change	s since	e last sur	vey					
Changes:	Significa	int						
Comments:	?							

SiteID:	SINC	16	Grade:	Grade 2	ID on Maps:	32d	SINC No:	SINC 16
Site name:		River Pinn Cor	ridor at Swakele	ys Park and Riversid	e Walk		Status:	New

Habitats %			
100 01: Native bro	adleaved woodland	08: Acid grassland	28: Arable
02: Non-native	e broadleaved	09: Neutral grassland (semi-	16: Bog
woodland 03: Coniferous	s woodland	improved) 35: Neutral grassland (herb rich)	
37: Scattered	trees:		17: Reedswamp
	elled woodland:	10: Basic grassland	40: Typha etc. swamp
	elled woodland.	11: Improved/reseeded agric grassland	18: Wet marginal vegetation
06: Scrub		07: Amenity grassland	19; Fen carr (woodland/scrub over
38: Planted sh	·	12: Ruderal or ephemeral	fen)
25: Native hed	lge	33: Roughland (intimate mix of 9, 1	20: Standing water (includes canals)
34: Non-native	e hedge	6)	21: Ditches (water filled)
31: Orchard		13: Bracken	23: Intertidal mud, sand, shingle etc
36: Vegetated	walls, tombstones etc	14: Tall herbs	24: Saltmarsh
26: Bare soil a	nd rock	15: Heathland	
27: Bare artific	cial habitat	39: Allotments (active)	30: Habitat information not available
29: Other	29: Other description	on:	
	·		
Habitat qualifi	ers		
Treeline without hedge	e:	Grazed:	Floating vegetation:
Even-aged plantation:		Infrequently mown:	Submerged vegetation:
Coppice:		Frequently mown:	Emergent vegetation:
Flush:		Cuttings removed:	Saline:
Dead wood:		Unmanaged grassland:	Tidal:
Wet:		Ridge and furrow:	Naturally formed riverbank:
Hedge with treeline:		Flush:	☐ Eutrophic
Ancient woodland:		Wet:	
Pollarded:		Sand/clay bank:	Oliotrophic
Wood shrub layer:		Suria, cia, Suria.	Dystrophic
Interest			
☐ Invertebrate	Higher Plant	Additional comments:	
Fish	Bryophyte		
Amphibian	Lichen		
Reptile	Fungi		
Mammal	Geology		
Bird	other		
Species Richne			

Species richness: Not Known

SiteID:	SINC	16	Grade:	Grade 2	ID or	n Maps:	32d		SINC No:	SINC 16	
Site name:		River Pinn Cor	ridor at Swakele	eys Park and Riversion	le Walk				Status	New	
Nature	Nature conservation value										
Nature cons (surveyor's opinion):											

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32e SINC No: SINC 16

Status: New

Site name: River Pinn Corridor at Swakeleys Park and Riverside Walk

Local Plan Part 2 Changes: Designation Grade:

Extension New Existing SINC Cottage Swakele lckenham Westernzaver

)/07/2015
0.02

SiteID: SINC 16	Grade:	Grade 2	ID on Maps:	32e	SINC No: SINC 16
Site name: River Pinn	Corridor at Swakeley	s Park and Riversid	e Walk		Status: New
Open space typol	ogy				
PPG17 ID:					
PPG17 Typology:					
Specify other					
Planning status			Othe	r information	า
SSSI	MOL	Owi	nership:		
LNR	Green chain	Pub	lic access:		
SINC or equivalent	Green corridor	Pub	lic access restrictions		
Green Belt	No open space des				
Other	Conservation Area	Entr	y points:		
Specify other:		Mai	ntenance and manage	ement:	
		Pred	dominant recreational	l use:	
		Leve	el of use:		
Accessibility (scor	e 0-2)				
Pedestrian:	Private car:	Cycle:	Whee	lchair:	Public transport:
Facilities					
Tennis courts (specify numb	er): P	laying pitches	Mini:	Junior:	Full:
Cricket pitch		ſ	All weather	All weather	All weather
Athletics track		[Natural	☐ Natural	☐ Natural
☐ Bowling green		[Floodlit	Floodlit	Floodlit
Golf course			1		
Pitch putt/crazy golf	☐ Play for unde	r 7s 🔲 Refr	eshments	☐ Waymark	ed walking
☐ Driving range	☐ Play for 7-13	Litte	r bins	☐ Cycle path	ns
Changing rooms	\square Play for over	13s 🗌 Recy	cling facilities	Historic fe	eatures
☐ Motor cross	BMX track	☐ Dog	litter bins/area	Art gallery	
Outdoor swimming pool	Skateboard a	rea 🗌 Natu	re trail		s/monumnets
Outdoor paddling pool	Seats	_	nal/bird enclosure	Public art	other
Fishing	Operational t		n air performance are	a <u> </u>	
Watersports	☐ Disabled facil		parking	Specify ot	her:
Basketball hoops	☐ Information	□ Hors	e riding		
Threats and distu	rbances (give	details of se	everity etc)		
Invading plants					
Erosion					
Motorcycle scrambling					
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID:	SINC 16	Grade:	Grade 2	ID on Maps: 32e	SINC NO	o: SINC 16
Site name:	River Pinn Cor	ridor at Swakel	eys Park and Riverside	e Walk	Sta	tus: New
Vandalism						
Litter						
Dogfouling						
Fly Tipping						
Pollution						
Aircraft nois	se 🗆					
Rail/road no	oise					
Other						
Interest	t/potential fo	or enhanc	ement			
Recreation:						
Structural:						
Amenity:						
Ecology:						
Education:						
Social cultu	ıral:					
Heritage:						
Health:						
Accessibility	<i>/</i> :					
Other:						
Comments						
Chango	s since last s	UEVOV				
Changes:	Error in last surve	/				
Comments:						

SiteID:	SINC	16	Grade:	Grade 2	ID on Maps:	32e	SINC No:	SINC 16
Site name:		River Pinn Cor	ridor at Swakele	ys Park and Riversid	e Walk		Status:	New

Habitats %					
01: Native broadl	eaved woodland	08: Acid grassland		28: Arable	
02: Non-native br	roadleaved	09: Neutral grassland (s improved)	emi-	16: Bog	
03: Coniferous we	oodland	35: Neutral grassland (herb rich)		17: Reedswamp	
37: Scattered tree	es:	10: Basic grassland		40: Typha etc. swamp	
05: Recently felle	d woodland:	11: Improved/reseeded	agric	18: Wet marginal vegetation	
06: Scrub		grassland 07: Amenity grassland		19; Fen carr (woodland/scrub over	
38: Planted shrub	bery	12: Ruderal or epheme		fen)	
25: Native hedge				20: Standing water (includes canals)	
34: Non-native he	edge	33: Roughland (intimate	mix of 9, 14	21: Ditches (water filled)	
31: Orchard		13: Bracken		23: Intertidal mud, sand, shingle etc	
36: Vegetated wa	alls, tombstones etc	14: Tall herbs			
26: Bare soil and	rock	15: Heathland		24: Saltmarsh	
27: Bare artificial	habitat	39: Allotments (active)		30: Habitat information not available	
29: Other	29: Other descripti	ion:			
25. Other	25. Other descripti	OII.			
Habitat qualifier	S				
Treeline without hedge:		Grazed:	Float	ing vegetation:	
Even-aged plantation:		Infrequently mown:		Submerged vegetation:	
Coppice:		Frequently mown:		Emergent vegetation:	
Flush:		Cuttings removed:		Saline:	
Dead wood:		Unmanaged grassland:	Tidal	:	
Wet:		Ridge and furrow:	Natu	Naturally formed riverbank:	
Hedge with treeline:		Flush:		Eutrophic	
Ancient woodland:		Wet:		Mesotrophic	
Pollarded:		Sand/clay bank:		Oliotrophic	
Wood shrub layer:		ı		Dystrophic	
Interest					
☐ Invertebrate	Higher Plant	Additional comments:			
Fish	Bryophyte				
Amphibian [Lichen				
Reptile	Fungi				
☐ Mammal	Geology				
Bird	other				
Species Richness	;				

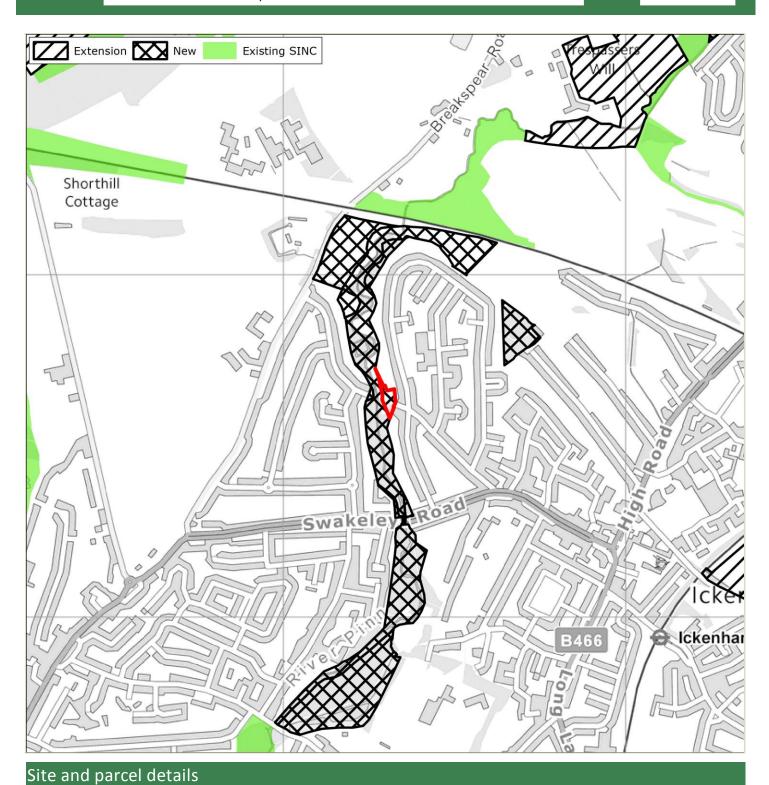
Species richness:

SiteID:	SINC	16	Grade:	Grade 2		ID on Maps:	32e	SINC No:	SINC 16	,	
Site name:		River Pinn Cor	ridor at Swal	celeys Park and F	liverside Wa	lk		Status	: New		
Nature	Nature conservation value										
Nature cons (surveyor's opinion):											

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32f SINC No: SINC 16

Site name: River Pinn Corridor at Swakeleys Park and Riverside Walk

Status: New



S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Weather: Access/View from: All Access: Permission to enter from: Area (ha): 0.25 Borough Grade 1 Recomendation:

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 16	Grade:	Grade 2	ID on Maps:	32f	SINC No: SINC 16
Site name: River Pinn	Corridor at Swakeley	s Park and Riverside	· Walk		Status: New
Open space typol	ogy				
PPG17 ID:					
PPG17 Typology:					
Specify other					
Planning status			Othe	r information	า
SSSI	MOL	Owr	ership:		
LNR	Green chain	Publ	ic access:		
SINC or equivalent	Green corridor	Publ	ic access restrictions		
Green Belt	No open space desi				
Other	Conservation Area	Entr	y points:		
Specify other:		Maii	ntenance and manage	ement:	
		Pred	ominant recreational	I use:	
		Leve	l of use:	-	
Accessibility (scor	e 0-2)				
Pedestrian:	Private car:	Cycle:	Whee	Ichair:	Public transport:
Facilities					
Tennis courts (specify numb	er): P	laying pitches I	Mini:	Junior:	Full:
Cricket pitch		Γ	All weather	All weather	All weather
Athletics track			Natural	☐ Natural	☐ Natural
☐ Bowling green			Floodlit	Floodlit	Floodlit
Golf course					
Pitch putt/crazy golf	☐ Play for unde	r 7s 🔲 Refre	eshments	☐ Waymark	ed walking
☐ Driving range	☐ Play for 7-13	Litte	· bins	☐Cycle path	ns
Changing rooms	☐ Play for over	13s ☐ Recy	cling facilities	☐ Historic fe	eatures
☐ Motor cross	BMX track	☐ Dog	itter bins/area	☐ Art gallery	1
Outdoor swimming pool	Skateboard a	rea 🗌 Natu	re trail		s/monumnets
Outdoor paddling pool	Seats	_	al/bird enclosure	Public art	athor
Fishing	Operational t		air performance are	a Facilities C	ottlei
Watersports	☐ Disabled facil		arking	Specify ot	her:
Basketball hoops	☐ Information	□ Hors	e riding		
Threats and distu	rbances (give	details of se	verity etc)		
Invading plants					
Erosion					
Motorcycle scrambling					
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID:	SINC 16	Grade: Grade 2	ID on Maps:	32f SINC No:	SINC 16
Site name:	River Pinn Corrid	or at Swakeleys Park an	nd Riverside Walk	Status:	New
Vandalism					
Litter					
Dogfouling					
Fly Tipping					
Pollution					
Aircraft nois	е 🗆				
Rail/road no	ise \Box				
Other					
Interest	:/potential for	enhancement			
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultu	ral:				
Heritage:					
Health:					
Accessibility	:				
Other:					
Comments					
Change	s since last sur	TVAV			
Changes:	No apparent change	since last survey			
Comments:					

SiteID:	SING	16	Grade:	Grade 2	ID on Maps:	32f	SINC No:	SINC 16
Site name:	ا	River Pinn Cor	ridor at Swakele	ys Park and Riversid	e Walk		Status:	New

Habitats %				
01: Native bro	oadleaved woodland	08: Acid grassland	28: Arable	
02: Non-nativ	ve broadleaved	09: Neutral grassland (semi-	16: Bog	
03: Coniferou	us woodland	improved) 35: Neutral grassland (herb rich)	17: Reedswamp	
37: Scattered	trees:			
05: Recently	felled woodland:	10: Basic grassland	40: Typha etc. swamp	
06: Scrub		11: Improved/reseeded agric grassland	18: Wet marginal vegetation	
	h la la a	07: Amenity grassland	19; Fen carr (woodland/scrub over	
38: Planted s	•	12: Ruderal or ephemeral	fen) 20: Standing water (includes canals)	
25: Native he	edge	33: Roughland (intimate mix of 9, 14		
34: Non-nativ	ve hedge	6)	21: Ditches (water filled)	
31: Orchard		13: Bracken	23: Intertidal mud, sand, shingle etc	
36: Vegetated	d walls, tombstones etc	14: Tall herbs	24: Saltmarsh	
26: Bare soil a	and rock	15: Heathland		
27: Bare artif	icial habitat	39: Allotments (active)	30: Habitat information not available	
29: Other	29: Other descript	ion:		
	·			
Habitat qualif	iers			
Treeline without hedg	ge:	Grazed:	Floating vegetation:	
Even-aged plantation:	:	Infrequently mown:	Submerged vegetation:	
Coppice:		Frequently mown:	Emergent vegetation:	
Flush:		Cuttings removed:	Saline:	
Dead wood:		Unmanaged grassland:	Tidal:	
Wet:		Ridge and furrow:	Naturally formed riverbank:	
Hedge with treeline:		Flush:	Eutrophic	
Ancient woodland:		Wet:	Mesotrophic	
Pollarded:		Sand/clay bank:	Oliotrophic	
Wood shrub layer:		Sandy Stark	Dystrophic	
·				
Interest				
☐ Invertebrate	Higher Plant	Additional comments:		
Fish	Bryophyte			
Amphibian	Lichen			
Reptile	Fungi			
☐ Mammal	Geology			
Bird	other			
C: B:-1-				
Species Richno	ess			

Species richness: Average

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32f SINC No: SINC 16

Nature conservation value

River Pinn Corridor at Swakeleys Park and Riverside Walk

Nature conservation value (surveyor's personal opinion):

Site name:

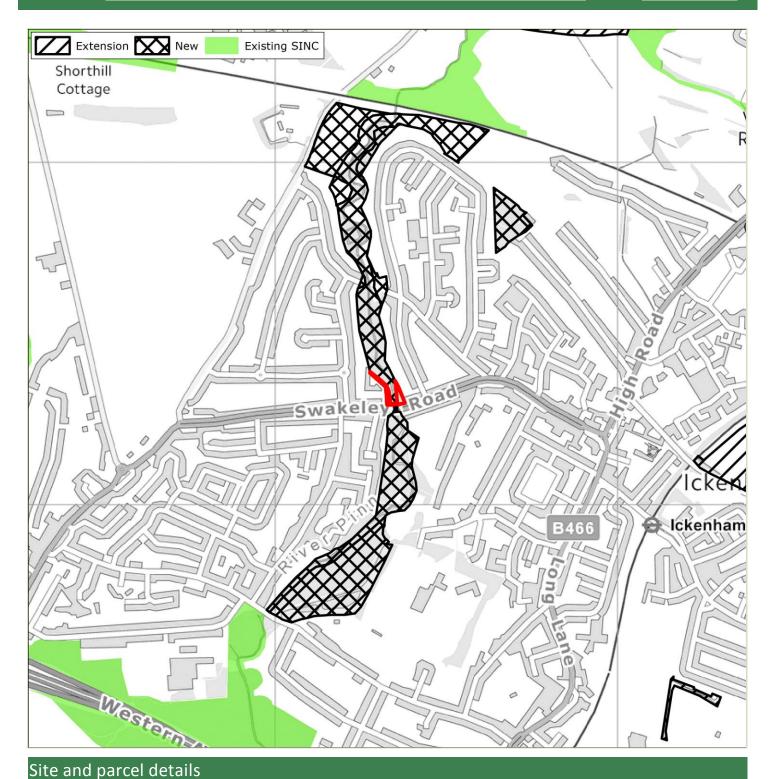
Series of parcels supporting a diverse range of habitats along the River Pinn, including poublic open spaces. Potentially valuable ecological corridor in combination with other designated sections.

Status: New

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32g SINC No: SINC 16

Site name: River Pinn Corridor at Swakeleys Park and Riverside Walk

Status: New



S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Weather: Access/View from: All Access: Permission to enter from: Area (ha): 0.16 Recomendation: Borough Grade 1

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 16	Grade:	Grade 2	ID on Maps:	32g	SINC No: SINC 16
Site name: River Pinn	Corridor at Swakeley	ys Park and Riversid	e Walk		Status: New
Open space typol	ogy				
PPG17 ID:					
PPG17 Typology:					
Specify other					
Planning status			Othe	r informatior	า
SSSI	MOL	Ow	nership:		
LNR	Green chain	Pub	lic access:		
SINC or equivalent	Green corridor	Pub	olic access restrictions		
Green Belt	No open space des		me decess restrictions		
Other	Conservation Area	Ent	ry points:		
Specify other:		Ma	intenance and manage	ement:	
		Pre	dominant recreational	use:	
		Lev	el of use:	-	
Accessibility (scor	e 0-2)				
Pedestrian:	Private car:	Cycle:	Whee	lchair:	Public transport:
Facilities					
Tennis courts (specify numb	er):	Playing pitches	Mini:	Junior:	Full:
Cricket pitch			All weather	All weather	All weather
Athletics track			Natural	☐ Natural	☐ Natural
☐ Bowling green			Floodlit	Floodlit	Floodlit
Golf course			- 1		
Pitch putt/crazy golf	☐ Play for unde	er 7s 🔲 Refr	eshments	Waymarke	ed walking
☐ Driving range	☐ Play for 7-13	Litte	er bins	☐ Cycle path	ns .
Changing rooms	\square Play for over	13s Rec	ycling facilities	☐ Historic fe	atures
☐ Motor cross	BMX track	☐ Dog	litter bins/area	Art gallery	
Outdoor swimming pool	Skateboard a	irea 🗌 Nati	ure trail		s/monumnets
Outdoor paddling pool	Seats	_	mal/bird enclosure	☐ Public art ☐ Facilities o	other
Fishing	Operational		n air performance are	a -	
Watersports	☐ Disabled faci		parking	Specify otl	her:
Basketball hoops	☐Information	☐ Hor	se riding		
Threats and distu	rbances (give	details of se	everity etc)		
Invading plants					
Erosion					
Motorcycle scrambling					
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID:	SINC 16	Grade:	Grade 2	ID on Maps:	32g	SINC No:	SINC 16
Site name:	River Pinn Corrid	or at Swakeley	rs Park and Riverside	Walk		Status	New
Vandalism							
Litter							
Dogfouling							
Fly Tipping							
Pollution							
Aircraft noise	e 🗆						
Rail/road noi	se 🗌						
Other							
Interest	/potential for	enhance	ment				
Recreation:							
Structural:							
Amenity:							
Ecology:							
Education:							
Social cultur	al:						
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Changes	s since last sur	vev					
Changes:	No apparent change		ey				
Comments:							

SiteID:	SING	16	Grade:	Grade 2	ID on Maps:	32g	SINC No:	SINC 16
Site name:	ا	River Pinn Cor	ridor at Swakele	ys Park and Riversid	e Walk		Status:	New

Habitats %					
01: Native broadleav	ed woodland	08: Acid grassland	28: Arable		
02: Non-native broad woodland	dleaved	09: Neutral grassland (semi- improved)	16: Bog		
03: Coniferous wood	land	35: Neutral grassland (herb rich)	17: Reedswamp		
37: Scattered trees:		10: Basic grassland	40: Typha etc. swamp		
05: Recently felled w	oodland:	11: Improved/reseeded agric	18: Wet marginal vegetation		
06: Scrub		grassland 07: Amenity grassland	19; Fen carr (woodland/scrub over		
38: Planted shrubber 25: Native hedge	У	12: Ruderal or ephemeral	fen) 20: Standing water (includes canals)		
34: Non-native hedge	2	33: Roughland (intimate mix of 9, 14 6)	21: Ditches (water filled)		
31: Orchard		13: Bracken	23: Intertidal mud, sand, shingle etc		
36: Vegetated walls,	tombstones etc	14: Tall herbs			
26: Bare soil and rock	k	15: Heathland	24: Saltmarsh		
27: Bare artificial hab	oitat	39: Allotments (active)	30: Habitat information not available		
29: Other 2	29: Other description				
Habitat qualifiers					
Treeline without hedge:		Grazed:	Floating vegetation: Submerged vegetation:		
Even-aged plantation: Coppice:		Infrequently mown: Frequently mown:	Emergent vegetation:		
Flush:		Cuttings removed:	Saline:		
Dead wood:		Unmanaged grassland:	Tidal:		
Wet:		Ridge and furrow:	Naturally formed riverbank:		
Hedge with treeline:		Flush:	Eutrophic		
Ancient woodland:		Wet:	Mesotrophic		
Pollarded:		Sand/clay bank:	Oliotrophic		
Wood shrub layer:			Dystrophic		
Interest					
☐ Invertebrate ☐ F	Higher Plant	Additional comments:			
☐ Fish ☐ E	Bryophyte				
☐ Amphibian ☐ L	ichen				
☐ Reptile ☐ F	ungi				
☐ Mammal ☐ G	Geology				
Bird	other				
Species Richness					

Species richness:

Average

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32g SINC No: SINC 16

Site name: River Pinn Corridor at Swakeleys Park and Riverside Walk Status: New

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Series of parcels supporting a diverse range of habitats along the River Pinn, including poublic open spaces. Potentially valuable ecological corridor in combination with other designated sections.

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32h SINC No: SINC 16

Site name: River Pinn Corridor at Swakeleys Park and Riverside Walk

Status: New



S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Weather: Access/View from: All Access: Permission to enter from: Area (ha): 0.04 Borough Grade 1 Recomendation:

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 16	Grade: 0	Grade 2	ID on Maps:	32h	SINC No: SINC 16
Site name: River Pinn	Corridor at Swakeleys	Park and Riverside	Walk		Status: New
Open space typol	ogy				
PPG17 ID:					
PPG17 Typology:					
Specify other					
Planning status			Othe	r information	า
SSSI	Мог	Own	ership:		
LNR	Green chain	Publ	ic access:		
SINC or equivalent	Green corridor	Publ	ic access restrictions		
Green Belt	No open space desig				
Other	Conservation Area	Entry	points:		
Specify other:		Mair	ntenance and manage	ement:	
		Pred	ominant recreationa	l use:	
		Leve	l of use:	-	
Accessibility (scor	e 0-2)				
Pedestrian:	Private car:	Cycle:	Whee	Ichair:	Public transport:
Facilities					
Tennis courts (specify numb	er): PI	aying pitches N	Mini:	Junior:	Full:
Cricket pitch			All weather	All weather	All weather
Athletics track			Natural	☐ Natural	☐ Natural
☐ Bowling green			Floodlit	Floodlit	Floodlit
Golf course					
☐ Pitch putt/crazy golf	☐ Play for under	7s Refre	shments	Waymark	ed walking
☐ Driving range	☐ Play for 7-13	Litter	bins	☐Cycle path	ns
☐ Changing rooms	☐ Play for over 1	l3s Recy	cling facilities	Historic fe	eatures
☐ Motor cross	BMX track	☐ Dog I	itter bins/area	☐ Art gallery	1
Outdoor swimming pool	Skateboard ar	ea 🗌 Natu	re trail		s/monumnets
Outdoor paddling pool	Seats	Anim	al/bird enclosure	Public art	sthor
Fishing	Operational to		air performance are	a Facilities o	other
Watersports	Disabled facili		arking	Specify ot	her:
Basketball hoops	☐ Information	☐ Horse	e riding		
Threats and distu	rbances (give	details of se	verity etc)		
Invading plants					
Erosion					
Motorcycle scrambling					
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID:	SINC 16	Grade: Grade	2	ID on Maps: 32h	SINC No	SINC 16
Site name:	River Pinn Corrid	or at Swakeleys Park	and Riverside Walk		Stat	us: New
Vandalism						
Litter						
Dogfouling						
Fly Tipping						
Pollution						
Aircraft noise	e 🗆					
Rail/road noi	se \square					
Other						
Interest	/potential for	enhancemen	t			
Recreation:						
Structural:						
Amenity:						
Ecology:						
Education:						
Social cultur	al:					
Heritage:						
Health:						
Accessibility:						
Other:						
Comments						
Changes	s since last sur	vev				
Changes:	No apparent change					
Comments:	0	,				
Comments.						

SiteID:	SING	16	Grade:	Grade 2	ID on Maps:	32h	SINC No:	SINC 16
Site name:		River Pinn Cor	ridor at Swakele	ys Park and Riversid	e Walk		Status:	New

Habitats %					
01: Native broa	dleaved woodland	08: Acid grassland	28: Arable		
02: Non-native woodland	broadleaved	09: Neutral grassland (semi-	16: Bog		
03: Coniferous	woodland	improved) 35: Neutral grassland (herb rich)	17: Reedswamp		
37: Scattered tr	rees:				
05: Recently fel	led woodland:	10: Basic grassland	40: Typha etc. swamp		
06: Scrub		11: Improved/reseeded agric grassland	18: Wet marginal vegetation		
38: Planted shru	uhhany	07: Amenity grassland	19; Fen carr (woodland/scrub over		
	•	12: Ruderal or ephemeral	fen) 20: Standing water (includes canals)		
25: Native hedg		33: Roughland (intimate mix of 9, 14			
34: Non-native	hedge	6) 13: Bracken	21: Ditches (water filled)		
31: Orchard			23: Intertidal mud, sand, shingle etc		
36: Vegetated v	valls, tombstones etc	14: Tall herbs	24: Saltmarsh		
26: Bare soil an	d rock	15: Heathland			
27: Bare artifici	al habitat	39: Allotments (active)	30: Habitat information not available		
29: Other	29: Other descript	ion:			
Habitat qualifie	ers				
Treeline without hedge:		Grazed:	Floating vegetation:		
Even-aged plantation:		Infrequently mown:	Submerged vegetation:		
Coppice:		Frequently mown:	Emergent vegetation:		
Flush:		Cuttings removed:	Saline:		
Dead wood:		Unmanaged grassland:	Tidal:		
Wet:		Ridge and furrow:	Naturally formed riverbank:		
Hedge with treeline:		Flush:	☐ Eutrophic		
Ancient woodland:		Wet:	☐ Mesotrophic		
Pollarded:		Sand/clay bank:	Oliotrophic		
Wood shrub layer:		Salita Clay Statis.	Dystrophic		
wood sili ub layer.					
Interest					
☐ Invertebrate	Higher Plant	Additional comments:			
Fish	Bryophyte				
Amphibian	Lichen				
Reptile	Fungi				
	Geology				
Bird	other				
Species Richnes	SS				

Species richness: Average

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32h SINC No: SINC 16 River Pinn Corridor at Swakeleys Park and Riverside Walk Status: New

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Site name:

Series of parcels supporting a diverse range of habitats along the River Pinn, including poublic open spaces. Potentially valuable ecological corridor in combination with other designated sections.

SiteID: ID on Maps: 32i SINC No: SINC 16 SINC 16 Grade: Grade 2

Site name: River Pinn Corridor at Swakeleys Park and Riverside Walk

Status: New Extension New Existing SINC Newyears Green Covert Shorthill Cottage 68 dge urse swakele

i details			
		Surveyor:	S Punteney
		Survey date:	30/07/2015
		Time spent:	
		Weather:	
		Access:	All
Borough Grade 1]	Area (ha):	0.33
	Borough Grade 1		Surveyor: Survey date: Time spent: Weather: Access:

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 16	Grade: 0	Grade 2	ID on Maps:	32i	SINC No: SINC 16
Site name: River Pinn	Corridor at Swakeleys	Park and Riverside	Walk		Status: New
Open space typol	ogy				
PPG17 ID:					
PPG17 Typology:					
Specify other					
Planning status			Othe	r informatio	า
SSSI	MOL	Own	ership:		
LNR	Green chain	Publ	c access:		
SINC or equivalent	Green corridor	Publ	c access restrictions		
Green Belt	No open space desig				
Other	Conservation Area	Entry	points:		
Specify other:		Mair	tenance and manage	ement:	
		Pred	ominant recreationa	l use:	
		Leve	l of use:		
Accessibility (scor	e 0-2)				
Pedestrian:	Private car:	Cycle:	Whee	elchair:	Public transport:
Facilities					
Tennis courts (specify numb	er): PI	aying pitches N	Лini:	Junior:	Full:
Cricket pitch			All weather	All weather	☐ All weather
Athletics track			_ Natural	☐ Natural	☐ Natural
☐ Bowling green			Floodlit	Floodlit	Floodlit
Golf course					
☐ Pitch putt/crazy golf	☐ Play for under	7s Refre	shments	☐ Waymark	ed walking
☐ Driving range	Play for 7-13	Litter	bins	\Box Cycle path	ns
Changing rooms	☐ Play for over 1	.3s Recy	cling facilities	☐ Historic fe	eatures
☐ Motor cross	BMX track	☐ Dog I	itter bins/area	☐ Art gallery	1
Outdoor swimming pool	Skateboard ar	ea 🗌 Natu	re trail		s/monumnets
Outdoor paddling pool	Seats	_	al/bird enclosure	Public art	
Fishing	Operational to		air performance are	ea <u> </u>	
Watersports	☐ Disabled facili		arking	Specify ot	her:
Basketball hoops	☐ Information	□ Horse	e riding		
Threats and distu	rbances (give	details of se	verity etc)		
Invading plants					
Erosion					
Motorcycle scrambling					
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID:	SINC 16	Grade: Grade 2	ID on Maps:	32i SINC No:	SINC 16
Site name:	River Pinn Corrid	or at Swakeleys Park a	nd Riverside Walk	Status	New
Vandalism					
Litter					
Dogfouling					
Fly Tipping					
Pollution					
Aircraft nois	e 🗆				
Rail/road no	oise \Box				
Other					
Interest	t/potential for	enhancement	t		
Recreation:					
Structural:					
Amenity:					
Ecology:					
Education:					
Social cultu	ral:				
Heritage:					
Health:					
Accessibility	r:				
Other:					
Comments					
Change	s since last sur	TVAV			
Changes:	No apparent change	since last survey			
Comments:					

SiteID:	SING	16	Grade:	Grade 2	ID on Maps:	32i	SINC No:	SINC 16
Site name:	ا	River Pinn Cor	ridor at Swakele	ys Park and Riversid	e Walk		Status:	New

Habitats %						
01: Native broad	leaved woodland	08: Acid grassland		28: Arable		
02: Non-native by	roadleaved	09: Neutral grassland (s	emi-	16: Bog		
03: Coniferous w	roodland	improved) 35: Neutral grassland (h	nerb rich)	17: Reedswamp		
37: Scattered tree	es:	10: Basic grassland		40: Typha etc. swamp		
05: Recently felle	ed woodland:	11: Improved/reseeded	Lagric -			
06: Scrub		grassland	- dgile	18: Wet marginal vegetatio	ก	
38: Planted shruk	bbery	07: Amenity grassland		19; Fen carr (woodland/scru fen)	ıb over	
25: Native hedge	<u>.</u>	12: Ruderal or epheme	ral	20: Standing water (include	s canals)	
34: Non-native h	edge	33: Roughland (intimate	e mix of 9, 14	21: Ditches (water filled)		
31: Orchard	J	13: Bracken			:	
	alls, tombstones etc	14: Tall herbs	L	23: Intertidal mud, sand, sh	ingle etc	
26: Bare soil and		15: Heathland		24: Saltmarsh		
27: Bare artificial		39: Allotments (active)		30: Habitat information not	available	
27. Bare artificial	riidbitat	39. Allottients (active)				
29: Other	29: Other description	on:				
Habitat qualifier	´S					
Treeline without hedge:		Grazed:		Floating vegetation:		
Even-aged plantation:		Infrequently mown:		Submerged vegetation:		
Coppice:		Frequently mown:		Emergent vegetation:		
Flush:		Cuttings removed:		Saline:		
Dead wood:		Unmanaged grassland:		Tidal:		
Wet:		Ridge and furrow:		Naturally formed riverbank:		
Hedge with treeline:		Flush:		Eutrophic		
Ancient woodland:		Wet:		Mesotrophic		
Pollarded:		Sand/clay bank:		Oliotrophic		
Wood shrub layer:				Dystrophic		
Interest						
☐ Invertebrate	☐ Higher Plant	Additional comments:				
☐ Fish	Bryophyte					
Amphibian [Lichen					
Reptile	Fungi					
Mammal [Geology					
Bird	other					
Species Richness	S					

Species richness:

Average

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32i SINC No: SINC 16

Nature conservation value

River Pinn Corridor at Swakeleys Park and Riverside Walk

Nature conservation value (surveyor's personal opinion):

Site name:

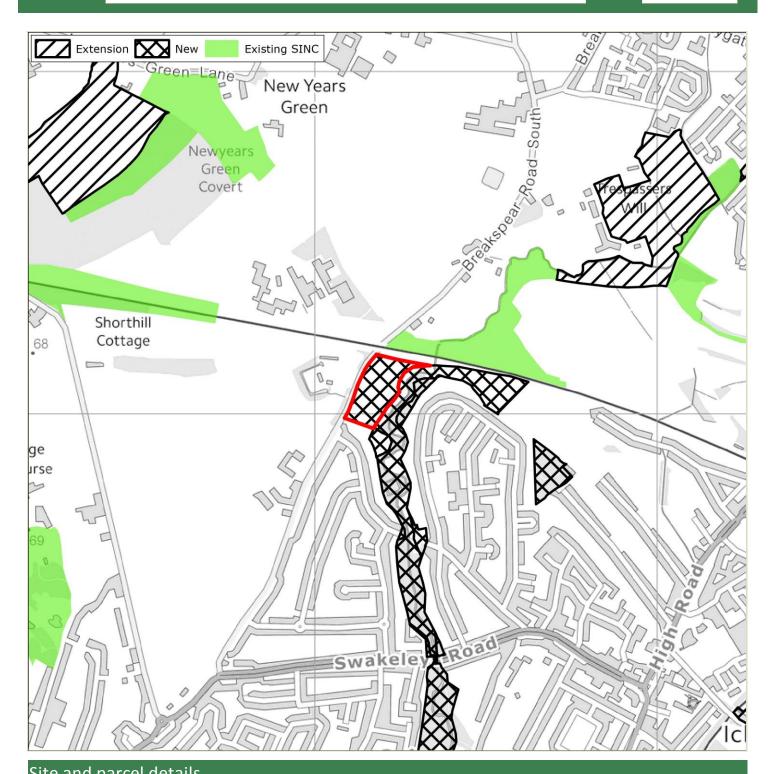
Series of parcels supporting a diverse range of habitats along the River Pinn, including poublic open spaces. Potentially valuable ecological corridor in combination with other designated sections.

Status: New

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32j SINC No: SINC 16

Site name: River Pinn Corridor at Swakeleys Park and Riverside Walk

Status: New



Site and parce	er details			
Location:			Surveyor:	S Punteney
Owner:			Survey date:	30/07/2015
Manager:			Time spent:	
Access/View from:			Weather:	
Permission to enter			Access:	All
from: Recomendation:	Borough Grade 1]	Area (ha):	2.26

Local Plan Part 2 Changes: Designation Grade:

SiteID:	SINC 16	Grade:	Grade 2	ID on Maps:	32j	SINC No: SINC 16
Site name:	River Pinn	n Corridor at Swakel	eys Park and Rive	rside Walk		Status: New
Open sp	pace typo	logy				
PPG17 ID:						
PPG17 Typo	ology:					
Specify othe	er					
Plannin	g status			Othe	r informatior	ı
SSSI		MOL	(Ownership:		
LNR		Green chain	ı	Public access:		
SINC or e		Green corridor		Public access restrictions		
☐ Green Be	elt	☐ No open space de				
Other		☐ Conservation Are		Entry points:		
Specify o	ther:			Maintenance and manage		
				Predominant recreationa	l use:	
	/	2.0		Level of use:		
	bility (sco					- 10
Pedestrian:		Private car:	Cycle:	Whee	Ichair:	Public transport:
Facilitie	es					
Tennis cour	ts (specify numb	per):	Playing pitches	Mini:	Junior:	Full:
Cricket pi	itch			All weather	All weather	All weather
Athletics	track			Natural	Natural	☐ Natural
☐ Bowling a	-			Floodlit	Floodlit	Floodlit
☐Golf cour						
	tt/crazy golf	☐ Play for und	_	Refreshments	☐ Waymark	
☐ Driving ra	_	☐ Play for 7-1☐ Play for ove	_	itter bins Recycling facilities	☐Cycle path☐ ☐Historic fe	
☐ Motor cre		BMX track		Oog litter bins/area	Art gallery	
	swimming pool	Skateboard		lature trail	Sculptures	s/monumnets
Outdoor	paddling pool	Seats		nimal/bird enclosure	Public art	
Fishing		Operationa	l toilet 🔲 🔾	pen air performance are	a Facilities o	other
Waterspo	orts	Disabled fa	cilities \Box	Car parking	Specify ot	her:
Basketba	ll hoops	☐ Information	n	lorse riding		
Threats	and distu	ırbances (giv	e details of	severity etc)		
Invading pla	ints					
Erosion						
Motorcycle	scrambling					
Intrusive bu	ildings					
Boundary tr	eatment					
Redevelopm	nent					
Safety secur	rity					

SiteID: SI	NC 16	Grade:	Grade 2	ID on Maps:	32j	SINC No:	SINC 16
Site name:	River Pinn Corrid	or at Swakele	ys Park and Riverside	e Walk		Status	: New
Vandalism							
Litter							
Dogfouling							
Fly Tipping							
Pollution							
Aircraft noise							
Rail/road noise	e 🗆						
Other							
Interest/	potential for	enhance	ement				
Recreation:							
Structural:							
Amenity:							
Ecology:							
Education:							
Social cultural	:						
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Changes	since last sur	vev					
	No apparent change		vey				
Comments:							
Comments.							

SiteID:	SINC	16	Grade:	Grade 2	ID on N	Maps:	32j	SI	NC No:	SINC 16
Site name:		River Pinn Cor	ridor at Swakele	ys Park and Riversid	e Walk				Status:	New

Habitats %				
01: Native bro	oadleaved woodland	08: Acid grassland	28: Arable	
02: Non-nativ	ve broadleaved	09: Neutral grassland (semi-	16: Bog	
03: Coniferou	us woodland	improved) 35: Neutral grassland (herb rich)	17: Reedswamp	
37: Scattered	trees:			
05: Recently	felled woodland:	10: Basic grassland	40: Typha etc. swamp	
06: Scrub		11: Improved/reseeded agric grassland	18: Wet marginal vegetation	
	h la la	07: Amenity grassland	19; Fen carr (woodland/scrub over	
38: Planted s	•	12: Ruderal or ephemeral	fen) 20: Standing water (includes canals)	
25: Native he	edge	33: Roughland (intimate mix of 9, 14		
34: Non-nativ	ve hedge	6)	21: Ditches (water filled)	
31: Orchard		13: Bracken	23: Intertidal mud, sand, shingle etc	
36: Vegetated	d walls, tombstones etc	14: Tall herbs	24: Saltmarsh	
26: Bare soil a	and rock	15: Heathland		
27: Bare artif	icial habitat	39: Allotments (active)	30: Habitat information not available	
29: Other	29: Other descript	ion:		
	·			
Habitat qualif	iers			
Treeline without hedg	ge:	Grazed:	Floating vegetation:	
Even-aged plantation:	:	Infrequently mown:	Submerged vegetation:	
Coppice:		Frequently mown:	Emergent vegetation:	
Flush:		Cuttings removed:	Saline:	
Dead wood:		Unmanaged grassland:	Tidal:	
Wet:		Ridge and furrow:	Naturally formed riverbank:	
Hedge with treeline:		Flush:	Eutrophic	
Ancient woodland:		Wet:	Mesotrophic	
Pollarded:		Sand/clay bank:	Oliotrophic	
Wood shrub layer:		Sandy Stark	Dystrophic	
·				
Interest				
☐ Invertebrate	Higher Plant	Additional comments:		
Fish	Bryophyte			
Amphibian	Lichen			
Reptile	Fungi			
☐ Mammal	Geology			
Bird	other			
C: B:-1-				
Species Richno	ess			

Species richness: Average SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32j SINC No: SINC 16

Site name: River Pinn Corridor at Swakeleys Park and Riverside Walk Status: New

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Series of parcels supporting a diverse range of habitats along the River Pinn, including poublic open spaces. Potentially valuable ecological corridor in combination with other designated sections.

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32k SINC No: SINC 16

Status: New

Site name: River Pinn Corridor at Swakeleys Park and Riverside Walk

Extension New Existing SINC New Years Green Newyears Green Covert Shorthill Cottage 20ad Swakel

Site and parce	i details		
Location:		Surveyor:	S Punteney
Owner:		Survey date:	30/07/2015
Manager:		 Time spent:	
Access/View from:		Weather:	
Permission to enter		Access:	All
from: Recomendation:	Borough Grade 1	Area (ha):	0.38

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 16	Grade:	Grade 2	ID on Maps:	32k	SINC No: SINC 16
Site name: River Pinn	Corridor at Swakeley	s Park and Riverside	e Walk		Status: New
Open space typol	ogy				
PPG17 ID:					
PPG17 Typology:					
Specify other					
Planning status			Othe	r information	า
SSSI	MOL	Owr	ership:		
LNR	Green chain	Publ	ic access:		
SINC or equivalent	Green corridor	Publ	ic access restrictions		
Green Belt	No open space desi				
Other	Conservation Area	Entr	y points:		
Specify other:		Maii	ntenance and manage	ement:	
		Pred	lominant recreationa	l use:	
		Leve	l of use:		
Accessibility (scor	e 0-2)				
Pedestrian:	Private car:	Cycle:	Whee	lchair:	Public transport:
Facilities					
Tennis courts (specify numb	er): P	laying pitches	Mini:	Junior:	Full:
Cricket pitch		, , ,	All weather	All weather	☐ All weather
Athletics track		[Natural	☐ Natural	☐ Natural
☐ Bowling green		[Floodlit	Floodlit	Floodlit
Golf course					
☐ Pitch putt/crazy golf	☐ Play for unde	r 7s 🔲 Refre	eshments	☐ Waymark	ed walking
☐ Driving range	☐ Play for 7-13	Litte	r bins	☐Cycle path	ns
☐ Changing rooms	☐ Play for over	13s 🗌 Recy	cling facilities	☐ Historic fe	eatures
☐ Motor cross	BMX track	\square Dog	litter bins/area	☐ Art gallery	1
Outdoor swimming pool	Skateboard a	rea 🗌 Natu	re trail		s/monumnets
Outdoor paddling pool	Seats	Anim	al/bird enclosure	Public art	
Fishing	Operational t		n air performance are	Facilities o	other
Watersports	☐ Disabled facil		parking	Specify ot	her:
Basketball hoops	☐ Information	□ Hors	e riding		
Threats and distu	rbances (give	details of se	verity etc)		
Invading plants					
Erosion					
Motorcycle scrambling					
Intrusive buildings					
Boundary treatment					
Redevelopment					
Safety security					

SiteID:	SINC 16	Grade: Grade 2	ID on Maps: 32k	SINC No: SINC 16
Site name:	River Pinn Corrid	or at Swakeleys Park and	Riverside Walk	Status: New
Vandalism				
Litter				
Dogfouling				
Fly Tipping				
Pollution				
Aircraft nois	е 🗆			
Rail/road no	ise \Box			
Other				
Interest	:/potential for	enhancement		
Recreation:				
Structural:				
Amenity:				
Ecology:				
Education:				
Social cultu	ral:			
Heritage:				
Health:				
Accessibility	:			
Other:				
Comments				
Change	s since last sur	TVAV		
Changes:	No apparent change	since last survey		
Comments:				

SiteID:	SINC	16	Grade:	Grade 2	ID on Maps:	32k	SINC No:	SINC 16
Site name:		River Pinn Cor	ridor at Swakele	ys Park and Riversid	e Walk		Status:	New

Habitats %						
01: Native broadl	eaved woodland	08: Acid grassland		28: Arable		
02: Non-native br	roadleaved	09: Neutral grassland (s	emi-	16: Bog		
03: Coniferous we	oodland	35: Neutral grassland (herb rich)		17: Reedswamp		
37: Scattered tree	es:	10: Basic grassland		40: Typha etc. swamp		
05: Recently felle	d woodland:	11: Improved/reseeded	agric	18: Wet marginal vegetation		
06: Scrub		grassland 07: Amenity grassland		19; Fen carr (woodland/scrub over		
38: Planted shrub	bery	12: Ruderal or epheme		fen)		
25: Native hedge				20: Standing water (includes canals)		
34: Non-native he	edge	33: Roughland (intimate	mix of 9, 14	21: Ditches (water filled)		
31: Orchard		13: Bracken		23: Intertidal mud, sand, shingle etc		
36: Vegetated wa	alls, tombstones etc	14: Tall herbs				
26: Bare soil and	rock	15: Heathland		24: Saltmarsh		
27: Bare artificial	habitat	39: Allotments (active)		30: Habitat information not available		
29: Other	29: Other descripti	ion:				
25. Other	25. Other descripti	OII.				
Habitat qualifier	S					
Treeline without hedge:		Grazed:	Floati	ing vegetation:		
Even-aged plantation:		Infrequently mown:		Submerged vegetation:		
Coppice:		Frequently mown:	Emer	Emergent vegetation:		
Flush:		Cuttings removed:	Saline	2:		
Dead wood:		Unmanaged grassland:	Tidal:			
Wet:		Ridge and furrow:	Natur	Naturally formed riverbank:		
Hedge with treeline:		Flush:	E	Eutrophic		
Ancient woodland:		Wet:		Mesotrophic		
Pollarded:		Sand/clay bank:		Oliotrophic		
Wood shrub layer:		'		Dystrophic		
Interest						
☐ Invertebrate	Higher Plant	Additional comments:				
Fish	Bryophyte					
Amphibian [Lichen					
Reptile	Fungi					
☐ Mammal	Geology					
Bird	other					
Species Richness	;					

Species richness:

SiteID: SINC 16 Grade: Grade 2 ID on Maps: 32k SINC No: SINC 16 River Pinn Corridor at Swakeleys Park and Riverside Walk Status: New

Nature conservation value

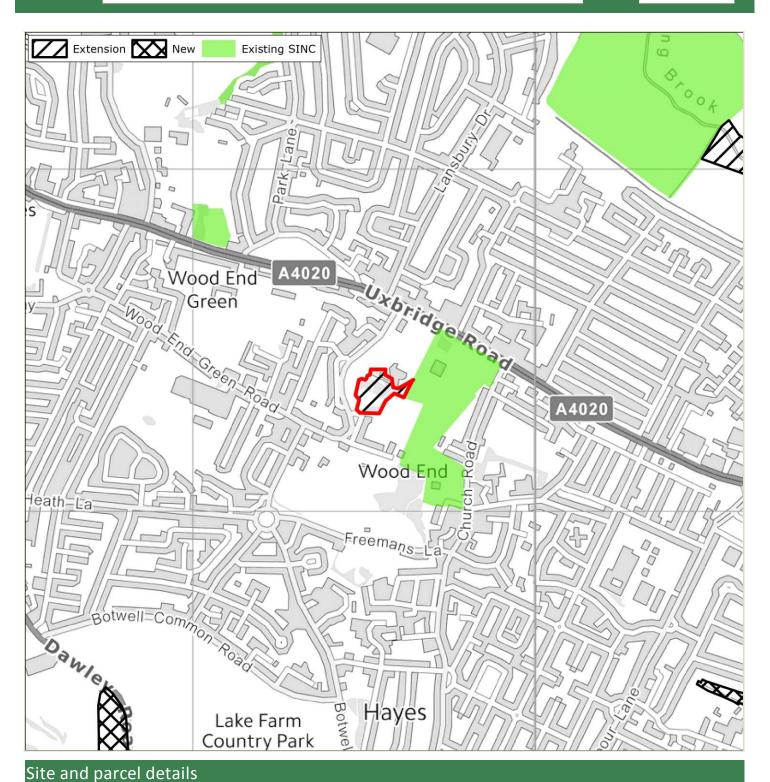
Nature conservation value (surveyor's personal opinion):

Site name:

Series of parcels supporting a diverse range of habitats along the River Pinn, including poublic open spaces. Potentially valuable ecological corridor in combination with other designated sections.

Site name: St Mary's Wood End Grade 2 ID on Maps: 33 SINC No: SINC 17

Site name: St Mary's Wood End Status: Extension



Location: Surveyor: S Punteney 28/07/2015 Survey date: Owner: 0.25 Time spent: Manager: Full cloud coverage Weather: Access/View from: All Access: Permission to enter from: Area (ha): 1.16 Recomendation: Remove

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 17	Grade: Grade 2	ID on Maps: 33	SINC No: SINC 17
Site name: St Mary's V	Vood End		Status: Extension
Open space typol	ogy		
PPG17 ID:			
PPG17 Typology: Parks a	and Gardens: Park		
Specify other			
Planning status		Other info	rmation
SSSI	MOL	Ownership:	
LNR	Green chain	Public access: Free	
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation	T dolle decess restrictions	
Other	Conservation Area	Entry points: Limite	d entry points
Specify other:		Maintenance and management:	Good
		Predominant recreational use:	Active
		Level of use: Mode	rate numbers
Accessibility (scor	re 0-2)		
Pedestrian: 2	Private car: 2 Cyc	cle: 0 Wheelchair:	2 Public transport: 1
Facilities			
Tennis courts (specify numb	per): 0 Playing pitche	s Mini: 0 Junior:	0 Full: 0
Cricket pitch		All weather All w	/eather All weather
Athletics track		Natural Natu	
☐ Bowling green		Floodlit Floo	
☐ Golf course			
☐ Pitch putt/crazy golf	Play for under 7s	Refreshments	✓ Waymarked walking
☐ Driving range	Play for 7-13	Litter bins	Cycle paths
☐ Changing rooms	☐ Play for over 13s	Recycling facilities	Historic features
☐ Motor cross	BMX track	☐ Dog litter bins/area	Art gallery
Outdoor swimming pool	Skateboard area		Sculptures/monumnets
Outdoor paddling pool	✓ Seats	Animal/bird enclosure	Public art
Fishing	Operational toilet	Open air performance area	Facilities other
Watersports		Car parking	Specify other:
Basketball hoops	✓ Information	☐ Horse riding	
Threats and distu	rbances (give details	of severity etc)	
Invading plants			
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID: S	SINC 17	Grade:	Grade 2	ID on Maps: 33	SING	C No: SINC 17	
Site name:	St Mary's Woo	od End				Status: Extension	
Vandalism							
Litter							
Dogfouling							
Fly Tipping							
Pollution							
Aircraft noise							
Rail/road nois	se [
Other							
Interest,	/potential f	or enhance	ement				
Recreation:							
Structural:							
Amenity:							
Ecology:	Improve r	native diversity					
Education:							
Social cultura	al:						
Heritage:							
Health:							
Accessibility:							
Other:							
Comments							
Changes	since last s	urvey					
Changes:	No apparent chan	nge since last sur	vey				
Comments:	unclear why desig	gnated					

SiteID:	SINC 17	Grade:	Grade 2	ID on Maps: 33	SINC No: SINC 17
Site name:	St Mary's Woo	od End			Status: Extension
	, ,				
Habitat	s %				
01:	: Native broadleave	d woodland	08: Acid	grassland	28: Arable
	: Non-native broadl odland	eaved	09: Neut	ral grassland (semi-	16: Bog
03:	: Coniferous woodla	and		ral grassland (herb rich)	17: Reedswamp
70 37:	Scattered trees:		10: Basic	grassland	40: Typha etc. swamp
05:	Recently felled wo	odland:	11: Impro	oved/reseeded agric	
06:	: Scrub		grassland	_	18: Wet marginal vegetation
5 38:	: Planted shrubbery	,			19; Fen carr (woodland/scrub over fen)
5 25:	: Native hedge			ral or ephemeral	20: Standing water (includes canals)
34:	: Non-native hedge		33: Roug 6)	hland (intimate mix of 9, 14	21: Ditches (water filled)
31:	: Orchard		13: Brack	en	23: Intertidal mud, sand, shingle etc
36:	: Vegetated walls, to	ombstones etc	14: Tall h	erbs	
26:	: Bare soil and rock		15: Heat	nland	24: Saltmarsh
10 27:	: Bare artificial habi	tat	39: Alloti	ments (active)	30: Habitat information not available
29:	Other 29	9: Other descrip	tion:		
Habitat	qualifiers				
Treeline wit	thout hedge:		Grazed:		Floating vegetation:
Even-aged p	olantation:		Infrequently mov	wn:	Submerged vegetation:
Coppice:			Frequently mow	n:	Emergent vegetation:
Flush:			Cuttings remove	d:	Saline:
Dead wood	:		Unmanaged gras	sland:	Tidal:
Wet:			Ridge and furro	v:	Naturally formed riverbank:
Hedge with	treeline:		Flush:		Eutrophic
Ancient wo	odland:		Wet:		☐ Mesotrophic
Pollarded:			Sand/clay bank:		Oliotrophic
Wood shruk	b layer:				Dystrophic
Interest	t				
☐ Inverteb	rate Hi	igher Plant	Additional com	ments:	
Fish	☐ Br	ryophyte	Peaceful park v	vith common garden birds	
Amphibi	an 🗌 Lio	chen			
Reptile		ıngi			
☐ Mamma	_	eology			
✓ Bird	ot	her			
Species	Richness				
Species rich	ness: Poor/Ave	rage			

SiteID:	SINC 17	Grade:	Grade 2	ID on Maps:	33	SINC No:	SINC 17
Site name:	St Mary's Woo	St Mary's Wood End					Extension

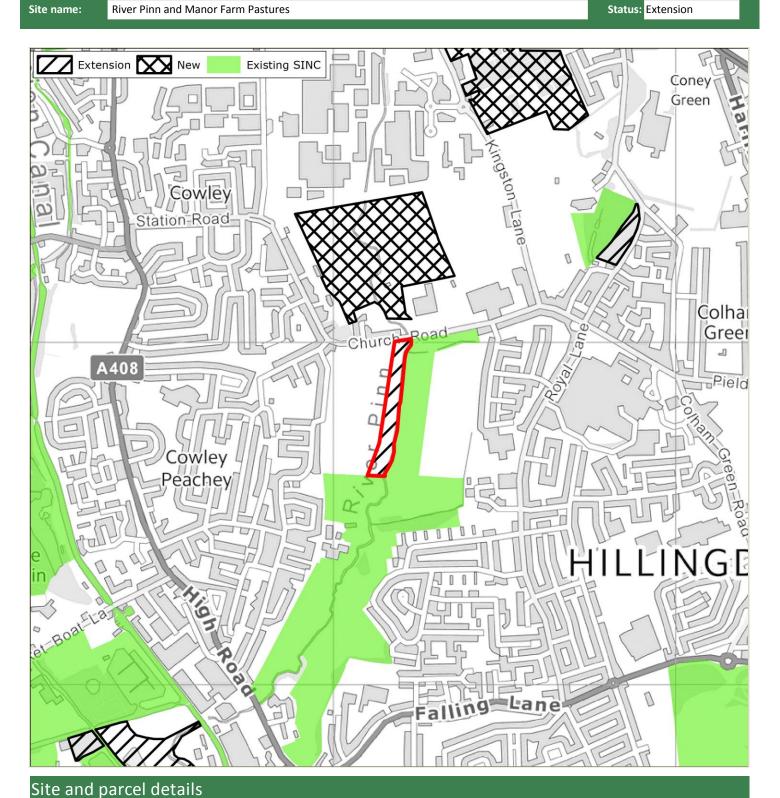
Nature conservation value

Nature conservation value (surveyor's personal opinion):

Highly ornamental garden with minimal ecological value. Uncklear why designated

SiteID: SINC 18 Grade: Grade 2 ID on Maps: 34a SINC No: SINC 18

Site name: River Pinn and Manor Farm Pastures



S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Full cloud coverage Weather: Access/View from:

All Access: Permission to enter

from: Area (ha): 1.77 Recomendation: Borough Grade 2

Local Plan Part 2 Changes: Designation Grade: Grade 2

SiteID: SINC 18	Grade: Grade 2	ID on Maps: 34a	SINC No: SINC 18
Site name: River Pinn	and Manor Farm Pastures		Status: Extension
Open space typol	ogy		
PPG17 ID:			
PPG17 Typology: Green	corridors: River		
Specify other			
Planning status		Other in	formation
SSSI	☐ мо 	Ownership:	
LNR	Green chain	Public access: Fre	ee
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation		
Other	Conservation Area	Entry points: Op	en access-whole/part of site
Specify other:		Maintenance and management	t: Good
		Predominant recreational use:	Active
		Level of use:	oderate numbers
Accessibility (scor	re 0-2)		
Pedestrian: 2	Private car: 2	Cycle: 1 Wheelchair	Public transport: 1
Facilities			
Tennis courts (specify numb	per): 0 Playing pitcl	nes Mini: 0 Juni	ior: Full: 0
Cricket pitch		All weather	All weather
Athletics track			Natural Natural
Bowling green			Floodlit
Golf course		· · · · · · · · · · · · · · · · · · ·	ı
☐ Pitch putt/crazy golf	Play for under 7s	Refreshments	Waymarked walking
☐ Driving range	☐ Play for 7-13	Litter bins	☐ Cycle paths
Changing rooms	☐ Play for over 13s	☐ Recycling facilities	Historic features
☐ Motor cross	BMX track	☐ Dog litter bins/area	Art gallery
Outdoor swimming pool	Skateboard area	☐ Nature trail	Sculptures/monumnets
Outdoor paddling pool	Seats	Animal/bird enclosure	☐ Public art ☐ Facilities other
Fishing	Operational toilet	Open air performance area	Facilities other
Watersports	☐ Disabled facilities	☐ Car parking	Specify other:
✓ Basketball hoops	☐ Information	☐ Horse riding	
	rbances (give details		
Invading plants	Himalayan balsam, Giant	hogweed	
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			
Safety security			

SiteID: SINC 1	8	Grade:	Grade 2	ID on Maps: 34a	SINC No:	SINC 18	
Site name: R	iver Pinn and M	anor Farm Pa	stures		Status	Extension	
Vandalism							
Litter							
Dogfouling							
Fly Tipping							
Pollution							
Aircraft noise							
Rail/road noise							Ī
Other							
Interest/po	tential for	enhanc	ement				
Recreation:							
Structural:							
Amenity:							Ī
Ecology:	Extension of	existing SINC					Ī
Education:							
Social cultural:							
Heritage:							
Health:							
Accessibility:							Ī
Other:							Ī
Comments							
Changes sin	ce last s <u>u</u> ı	rvey					
	pparent change		vey				
Comments:							

SiteID:	SINC 18	Grade:	Grade 2	ID on Maps:	34a	SINC No:	SINC 18
Site name:	River Pinn and	Manor Farm Pas	tures			Status:	Extension

Habitats %					
30 01: Native broadl	leaved woodland		08: Acid grassland	28: Arable	
02: Non-native bi woodland		50	09: Neutral grassland (semi- improved)	16: Bog	
03: Coniferous w	oodland		35: Neutral grassland (herb rich)	17: Reedswamp	
37: Scattered tree	es:		10: Basic grassland	40: Typha etc. swamp	
05: Recently felle	d woodland:		11: Improved/reseeded agric grassland	18: Wet marginal vegetation	
06: Scrub 38: Planted shrub	bbery		07: Amenity grassland	19; Fen carr (woodland/scrub over fen)	
25: Native hedge			12: Ruderal or ephemeral	20: Standing water (includes canals)	
34: Non-native he			33: Roughland (intimate mix of 9, 146)	21: Ditches (water filled)	
31: Orchard			13: Bracken	23: Intertidal mud, sand, shingle etc	
36: Vegetated wa	alls, tombstones etc	5	14: Tall herbs	24: Saltmarsh	
26: Bare soil and	rock		15: Heathland		
27: Bare artificial	habitat		39: Allotments (active)	30: Habitat information not available	
29: Other	29: Other descript	ion: Rur	nning water 15%		
Habitat qualifier	·S				
Treeline without hedge:		Grazeo	l:	Floating vegetation:	
Even-aged plantation:		Infrequ	uently mown:	Submerged vegetation:	
Coppice:		Freque	ently mown:	Emergent vegetation:	
Flush:		Cutting	gs removed:	Saline:	
Dead wood:			naged grassland:	Tidal:	
Wet:			and furrow:	Naturally formed riverbank:	
Hedge with treeline:		Flush:		Eutrophic	
Ancient woodland:		Wet:		☐ Mesotrophic	
Pollarded:			lay bank:	Oliotrophic	
Wood shrub layer:				Dystrophic	
Interest					
☐ Invertebrate	Higher Plant	Addi	ional comments:		
Fish	Bryophyte				
Amphibian [Lichen				
Reptile	Fungi				
☐ Mammal	Geology				
☐ Bird	other				
Species Richness	;				

Species richness: Average/Rich

SiteID: SINC 18 Grade: Grade 2 ID on Maps: 34a SINC No: SINC 18 River Pinn and Manor Farm Pastures Status: Extension

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Site name:

Sections of land adjacent to existing designations, including along River Pinn, warrant extension with grassland habitat supplementing the river corridor . Larger northern parcel should be considered as distinct site given character (site 36) as should area to east (site 37).

SiteID: N/A Grade: Grade 1 ID on Maps: 35 SINC No: N/A

Site name: Ruislip Lido Status: Extension



S Punteney Location: Surveyor: 29/07/2015 Survey date: Owner: Time spent: Manager: Weather: Sunny with cloud Access/View from: All Access: Permission to enter from: Area (ha): 24.71 Recomendation: Metropolitan

Local Plan Part 2 Changes: Designation Grade:

SiteID: N/A	Grade: Grade 1	ID on Maps: 33	5 SINC No: N/A
Site name: Ruislip Lido			Status: Extension
Open space typolo	ogy		
PPG17 ID:			
PPG17 Typology: Parks a	and Gardens: Park		
Specify other			
Planning status		Other	information
SSSI	MOL	Ownership:	
LNR	Green chain	Public access:	Free
✓ SINC or equivalent	Green corridor	Public access restrictions	
Green Belt	No open space designation	rubiic access restrictions	
Other	Conservation Area	Entry points:	Open access-whole/part of site
Specify other:		Maintenance and managem	nent: Good
		Predominant recreational u	se: Active
		Level of use:	Frequent use
Accessibility (scor	re 0-2)		
Pedestrian: 2		vcle: 2 Wheelch	hair: 2 Public transport: 2
Facilities			
)	24:	
Tennis courts (specify numb	er): 0 Playing pitche	es Mini: 0 J	Junior: 0 Full: 0
Cricket pitch		All weather	All weather All weather
Athletics track		Natural	Natural Natural
☐ Bowling green☐ Golf course		Floodlit	Floodlit Floodlit
☐ Pitch putt/crazy golf	☐ Play for under 7s	✓ Refreshments	☐ Waymarked walking
Driving range	_ ,	✓ Litter bins	✓ Cycle paths
Changing rooms	,	✓ Recycling facilities	Historic features
☐ Motor cross	·	✓ Dog litter bins/area	Art gallery
✓ Outdoor swimming pool		✓ Nature trail	✓ Sculptures/monumnets
Outdoor paddling pool	✓ Seats	Animal/bird enclosure	Public art
Fishing	✓ Operational toilet	Open air performance area	Facilities other
Watersports	☐ Disabled facilities	✓ Car parking	Specify other:
Basketball hoops	✓ Information	Horse riding	
Threats and distu	rbances (give details	of severity etc)	
Invading plants	✓ Giant hogweed, japanese k	knotweed	
Erosion			
Motorcycle scrambling			
Intrusive buildings			
Boundary treatment			
Redevelopment			

SiteID: N/A		Grade:	Grade 1	ID on Maps: 35	SINC No:	N/A
Site name: Ruis	slip Lido				Status	Extension
Vandalism						
Litter	✓	Low levels				
Dogfouling						
Fly Tipping						
Pollution						
Aircraft noise						
Rail/road noise						
Other						
Interest/pot	ential for	enhanc	ement			
Recreation:						
Structural:						
Amenity:						
Ecology:						
Education:						
Social cultural:						
Heritage:						
Health:						
Accessibility:						
Other:						
Comments	Maintenanc	e team monit	oring the site. Restro	tions on BBQs and dogs must	be walked on a lead.	
Changes sinc	e last su	rvey				
Changes: No app	parent change	since last sur	vey			
Comments:						

SiteID:	N/A	Grade:	Grade 1	ID on Maps: 35	SINC No: N/A		
Site name	: Ruislip Lido				Status: Exte	ension	
Habita	ats %						
15 0	1: Native broadleave	ed woodland	08: A	cid grassland	28: Arable		
	02: Non-native broad voodland	leaved	5 09: No	eutral grassland (semi- oved)	16: Bog		
0	3: Coniferous woodl	and	35: N	eutral grassland (herb rich)	17: Reedswamp		
2 3	37: Scattered trees:		10: Ba	asic grassland	40: Typha etc. swamp		
	05: Recently felled wo	oodland:		nproved/reseeded agric	18: Wet marginal veg		
	06: Scrub		grassl 5 07: A	menity grassland	19; Fen carr (woodlan	d/scrub over	
3	88: Planted shrubbery	У	12: Ri	uderal or ephemeral	fen)		
2	25: Native hedge			oughland (intimate mix of 9, 14	60 20: Standing water (in	cludes canals)	
3	34: Non-native hedge	1	6)		21: Ditches (water fille	ed)	
3	31: Orchard		13: Bi	racken	23: Intertidal mud, sa	nd, shingle etc	
3	86: Vegetated walls, t	tombstones etc	14: Ta	all herbs	24: Saltmarsh		
5 2	26: Bare soil and rock	:	15: H	eathland	24. Jaitinaisii		
2	27: Bare artificial hab	itat	39: Al	lotments (active)	30: Habitat information	on not available	
2	29: Other 2	9: Other descript	ion: Sand 1%				
Habita	at qualifiers						
Treeline v	without hedge:		Grazed:		Floating vegetation:		
Even-age	d plantation:		Infrequently	mown:	Submerged vegetation:		
Coppice:			Frequently m	own:	Emergent vegetation:		
Flush:			Cuttings remo	oved:	Saline:		
Dead woo	od:		Unmanaged g	grassland:	Tidal:		
Wet:			Ridge and fu	rrow:	Naturally formed riverbank:		
Hedge wi	th treeline:		Flush:		Eutrophic		
Ancient w	voodland:		Wet:		Mesotrophic		
Pollarded			Sand/clay bar	nk.	. Oliotrophic		
Wood shr			Sarra, ciay sar		Dystrophic		
Intere	st						
✓ Inverte		ligher Plant	Additional o	comments:			
✓ Fish		ryophyte					
✓ Amphi		ichen					
✓ Reptile	e 🗌 F	ungi					
✓ Mamm	nal 🗌 G	Geology					
✓ Bird	□ o	ther					
Specie	es Richness						
Species ric	chness: Rich						

SiteID:	N/A	Grade:	Grade 1	ID on Maps:	35	SINC No:	N/A
at:							
Site name:	Ruislip Lido					Status:	Extension

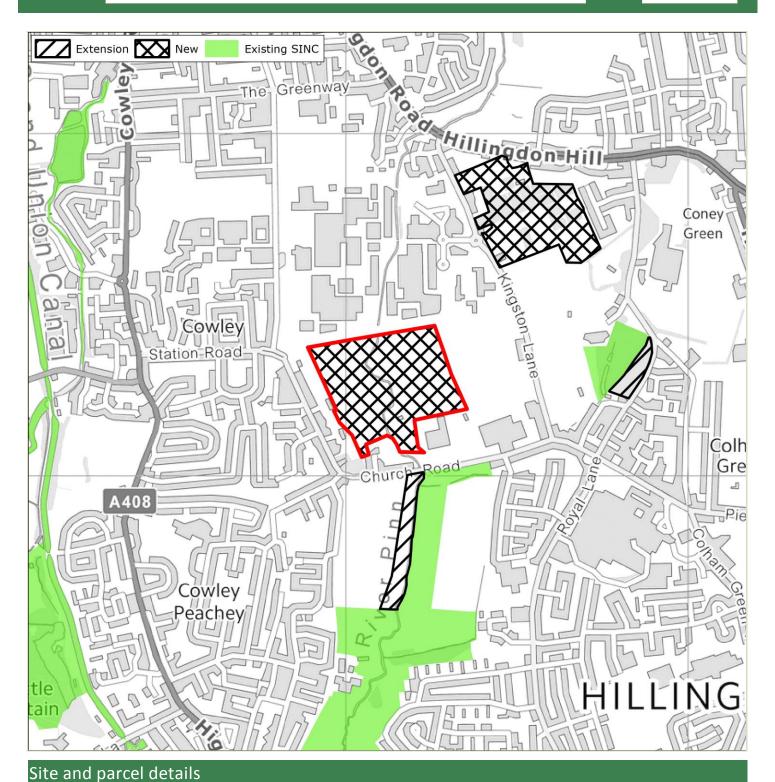
Nature conservation value

Nature conservation value (surveyor's personal opinion):

Diverse mosaic of habitats surrounding the Ruislip Lido, with excellent public access and facilities. Habitats complement the adjacent designated sites. Agree with previous assessment.

SiteID: SINC 18 Grade: Grade 2 ID on Maps: 36 SINC No: SINC 18

Site name: Former Pield Heath Nursery Status: New



S Punteney Location: Surveyor: 30/07/2015 Owner: Survey date: Time spent: Manager: Full cloud coverage Weather: Nursery Lane (footpath) Access/View from: None Access: Permission to enter from: Area (ha): 10.70 Recomendation: Borough Grade 2

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 18	Grade: Grade 2	ID on Maps: 36	SINC No: SINC 18
Site name: Former Pield	Heath Nursery		Status: New
Open space typolo	gy		
PPG17 ID:			
PPG17 Typology:			
Specify other			
Planning status		Other info	ormation
SSSI	MOL	Ownership: Univ	ersity
LNR	Green chain	Public access: None	
✓ SINC or equivalent	Green corridor	Public access restrictions	
☐ Green Belt	No open space designation	rubiic access restrictions	
Other	Conservation Area	Entry points:	
Specify other:		Maintenance and management:	
		Predominant recreational use:	None
		Level of use: Not	or hardly used
Accessibility (score	e 0-2)		
Pedestrian: 0	Private car: 0	Cycle: 0 Wheelchair:	0 Public transport: 0
Facilities			
Tennis courts (specify number	r): 0 Playing pi	tches Mini: 0 Junion	: Full: 0
Cricket pitch			weather All weather
Athletics track			tural Natural
Bowling green			odlit Floodlit
Golf course			
☐ Pitch putt/crazy golf	Play for under 7s	Refreshments	── Waymarked walking
☐ Driving range	☐ Play for 7-13	Litter bins	☐ Cycle paths
☐ Changing rooms	Play for over 13s	Describes facilities	
☐ Motor cross		Recycling facilities	☐ Historic features
Outdoor swimming pool	BMX track	☐ Dog litter bins/area	□ Historic Teatures □ Art gallery
	☐ BMX track ☐ Skateboard area		
Outdoor paddling pool		□ Dog litter bins/area✓ Nature trail□ Animal/bird enclosure	☐ Art gallery ☐ Sculptures/monumnets ☐ Public art
	Skateboard area	□ Dog litter bins/area✓ Nature trail□ Animal/bird enclosure	☐ Art gallery ☐ Sculptures/monumnets
Outdoor paddling pool	Skateboard area	□ Dog litter bins/area✔ Nature trail□ Animal/bird enclosure	☐ Art gallery ☐ Sculptures/monumnets ☐ Public art
Outdoor paddling pool	☐ Skateboard area ☐ Seats ☐ Operational toilet	□ Dog litter bins/area✓ Nature trail□ Animal/bird enclosure□ Open air performance area	☐ Art gallery ☐ Sculptures/monumnets ☐ Public art ✔ Facilities other
Outdoor paddling pool Fishing Watersports	Skateboard area Seats Operational toilet Disabled facilities Information	 □ Dog litter bins/area ☑ Nature trail □ Animal/bird enclosure □ Open air performance area □ Car parking □ Horse riding 	☐ Art gallery ☐ Sculptures/monumnets ☐ Public art ☑ Facilities other Specify other:
Outdoor paddling pool Fishing Watersports Basketball hoops	Skateboard area Seats Operational toilet Disabled facilities Information	 □ Dog litter bins/area ☑ Nature trail □ Animal/bird enclosure □ Open air performance area □ Car parking □ Horse riding 	☐ Art gallery ☐ Sculptures/monumnets ☐ Public art ☑ Facilities other Specify other:
Outdoor paddling pool Fishing Watersports Basketball hoops Threats and disturb	Skateboard area Seats Operational toilet Disabled facilities Information bances (give detain	 □ Dog litter bins/area ☑ Nature trail □ Animal/bird enclosure □ Open air performance area □ Car parking □ Horse riding 	☐ Art gallery ☐ Sculptures/monumnets ☐ Public art ☑ Facilities other Specify other:
Outdoor paddling pool Fishing Watersports Basketball hoops Threats and disturbling plants	Skateboard area Seats Operational toilet Disabled facilities Information bances (give details) Himilayan balsam	 □ Dog litter bins/area ☑ Nature trail □ Animal/bird enclosure □ Open air performance area □ Car parking □ Horse riding 	☐ Art gallery ☐ Sculptures/monumnets ☐ Public art ☑ Facilities other Specify other:
Outdoor paddling pool Fishing Watersports Basketball hoops Threats and disturl Invading plants Erosion	Skateboard area Seats Operational toilet Disabled facilities Information bances (give details) Himilayan balsam	 □ Dog litter bins/area ☑ Nature trail □ Animal/bird enclosure □ Open air performance area □ Car parking □ Horse riding 	☐ Art gallery ☐ Sculptures/monumnets ☐ Public art ☑ Facilities other Specify other:
Outdoor paddling pool Fishing Watersports Basketball hoops Threats and disturt Invading plants Erosion Motorcycle scrambling	Skateboard area Seats Operational toilet Disabled facilities Information bances (give details) Himilayan balsam	 □ Dog litter bins/area ☑ Nature trail □ Animal/bird enclosure □ Open air performance area □ Car parking □ Horse riding 	☐ Art gallery ☐ Sculptures/monumnets ☐ Public art ☑ Facilities other Specify other:
Outdoor paddling pool Fishing Watersports Basketball hoops Threats and disturt Invading plants Erosion Motorcycle scrambling Intrusive buildings	Skateboard area Seats Operational toilet Disabled facilities Information bances (give details) Himilayan balsam	 □ Dog litter bins/area ☑ Nature trail □ Animal/bird enclosure □ Open air performance area □ Car parking □ Horse riding 	☐ Art gallery ☐ Sculptures/monumnets ☐ Public art ☑ Facilities other Specify other:

SiteID:	SINC 18		Grade:	Grade 2	ID on Maps: 36	SINC No: SINC 18
Site name:	Form	ner Pield Hea	th Nursery			Status: New
Vandalism						
Litter		•				
Dogfouling						
Fly Tipping						
Pollution						
Aircraft nois	e					
Rail/road no	ise					
Other						
Interest	:/pote	ntial for	enhanc	ement		
Recreation:						
Structural:						
Amenity:						
Ecology:		Scrub manag	gement, inclu	ding to open up wate	ercourse	
Education:						
Social cultu	ral:					
Heritage:						
Health:						
Accessibility	:					
Other:						
Comments						
Change	s since	e last su	rvey			
Changes:	Minor					
Comments:	Appears	s to have bee	en increased	scrub colonisation at	expense of open grasslands	

SiteID:	SINC 18	Grade:	Grade 2	ID on Maps: 36	SINC No: SINC 18
te name	e: Former F	Pield Heath Nursery			Status: New
labit	ats %				
	01: Native broad	dleaved woodland	08: Acid	grassland	28: Arable
	02: Non-native l woodland	broadleaved	09: Neut	ral grassland (semi- d)	16: Bog
	03: Coniferous v	woodland		ral grassland (herb rich)	17: Reedswamp
	37: Scattered tr	ees:	10: Basic	grassland	40: Typha etc. swamp
	05: Recently fell	led woodland:		oved/reseeded agric	18: Wet marginal vegetation
	06: Scrub		grassland 07: Ame	a nity grassland	19; Fen carr (woodland/scrub over
	38: Planted shru		12: Rude	eral or ephemeral	fen)
	25: Native hedg		_	hland (intimate mix of 9, 14	20: Standing water (includes canals)
	34: Non-native l	hedge	6) 13: Bracl	ken	21: Ditches (water filled)
	31: Orchard	valls, tombstones etc	14: Tall h	nerhs	23: Intertidal mud, sand, shingle etc
	_		15: Heat		24: Saltmarsh
	26: Bare soil and				30: Habitat information not available
	27: Bare artificia	ai nabitat	39. Allot	ments (active)	
	29: Other	29: Other descript	ion:		
abit	at qualifie	rs			
eeline	without hedge:		Grazed:		Floating vegetation:
en-age	ed plantation:		Infrequently mown:		Submerged vegetation:
oppice:	:		Frequently mow	n:	Emergent vegetation:
ush:			Cuttings remove	d:	Saline:
ead wo	ood:		Unmanaged gras	ssland:	Tidal:
et:			Ridge and furro	w:	Naturally formed riverbank:
edge w	vith treeline:		Flush:		Eutrophic
ncient	woodland:		Wet:		☐ Mesotrophic
ollarde			Sallu/Clay Dalik.		☐ Oliotrophic☐ Dystrophic
ood sh	nrub layer:				
ntere	est				
Invert	tebrate	Higher Plant	Additional com	nments:	
Fish		Bryophyte	Scrub likely to	supoport diverse passerines; p	otential for small mammals and reptiles
Amph		Lichen			
Reptil		☐ Fungi			
Mamı	mal	Geology			
Bird		other			
pecie	es Richnes	S			
ocies r	ichness: Ave	erage/Rich			

SiteID: SINC 18 Grade: Grade 2 ID on Maps: 36 SINC No: SINC 18

Site name: Former Pield Heath Nursery Status: New

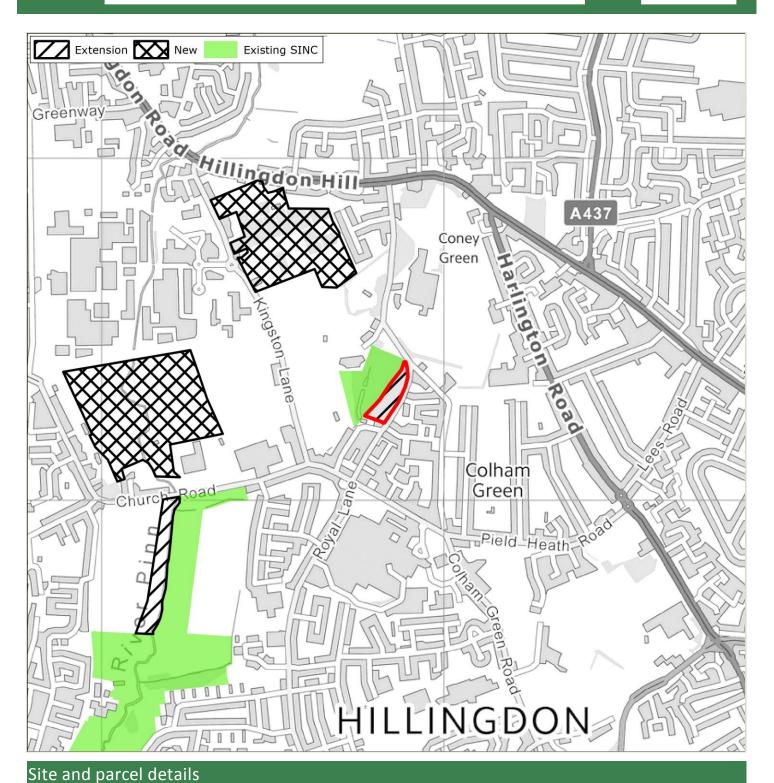
Nature conservation value

Nature conservation value (surveyor's personal opinion):

No direct access although viewing from adjacent land the site appeared to support similar habitats as previously although with greater scrub colonisation of grasslands. Habitat mosaic appears to include semi-improved neutral grassland, scrub, scattered trees, ruderal communities and the River Pinn corridor. Site likely to be of value for bird species, particularly passerines, given scrub habitats and low disturbance. Area to East of River Pinn identified as an area for the study of nature by the University.

SiteID: SINC 18 Grade: Grade 2 ID on Maps: 37 SINC No: SINC 18

Site name: The Grove Status: Extension



S Punteney Location: Surveyor: 30/07/2015 Survey date: Owner: Time spent: Manager: Full cloud coverage Weather: Access/View from: All Access: Permission to enter from: Area (ha): 0.78 Recomendation: Borough Grade 2

Local Plan Part 2 Changes: Designation Grade:

SiteID: SINC 18	Grade:	Grade 2	ID on Maps:	37	SINC No: SINC 18
Site name: The	Grove				Status: Extension
Open space t	ypology				
PPG17 ID:					
PPG17 Typology:	Parks and Gardens: Par	k			
Specify other					
Planning stat	us		Other	· information	
SSSI	☐ MOL		Ownership:		
LNR	Green chain		Public access:	Free	
✓ SINC or equivalent	Green corridor		Public access restrictions		
Green Belt	☐ No open space	designation	r dolle decess resulted ons		
Other	Conservation A	rea	Entry points:	Open access-whole	e/part of site
Specify other:			Maintenance and manager	ment: Satisfacto	ory
			Predominant recreational	use: Active	
			Level of use:	Moderate numbers	5
Accessibility ((score 0-2)				
	2 Private car:	2 Cy	cle: 1 Wheeld	chair: 2	Public transport: 1
Facilities					
Tennis courts (specify	number): 0	Playing pitche	es Mini: 0	Junior:	Full: 0
_	,	7, 6, 11	All weather		
Cricket pitch Athletics track			Natural	☐ All weather ☐ Natural	☐ All weather☐ Natural
Bowling green			Floodlit	Floodlit	Floodlit
Golf course			_1100unt		
☐ Pitch putt/crazy g	olf 🔲 Play for ι	ınder 7s	Refreshments	☐ Waymarke	d walking
☐ Driving range	☐ Play for 7	_	Litter bins	☐ Cycle paths	_
Changing rooms	\Box Play for c	over 13s	Recycling facilities	☐ Historic fea	tures
☐ Motor cross	☐ BMX trac	k [Dog litter bins/area	☐ Art gallery	
Outdoor swimming	g pool Skateboa	rd area [Nature trail	☐Sculptures/	monumnets
Outdoor paddling	pool Seats		Animal/bird enclosure	Public art	
Fishing	Operatio	nal toilet [Open air performance area	Facilities ot	ner
Watersports	Disabled	_	Car parking	Specify oth	er:
Basketball hoops	└─Informat	ion	Horse riding		
Threats and o	listurbances (g	ve details	of severity etc)		
Invading plants					
Erosion					
Motorcycle scramblin	ng 🗆				
Intrusive buildings					
Boundary treatment					
Redevelopment					

SiteID:	SINC 18	Grade:	Grade 2	ID on Maps: 37	SINC No: SINC 18
Site name:	The Grov	e			Status: Extension
					7999999
Habita	its %				
0	1: Native broad	lleaved woodland		08: Acid grassland	28: Arable
	2: Non-native b	oroadleaved	40	09: Neutral grassland (semi-	16: Bog
	voodland 3: Coniferous v	voodland		improved)	
	7: Scattered tre			35: Neutral grassland (herb rich)	17: Reedswamp
				10: Basic grassland	40: Typha etc. swamp
	5: Recently fell	ed woodland:		11: Improved/reseeded agric	18: Wet marginal vegetation
15 0	6: Scrub			grassland 07: Amenity grassland	19; Fen carr (woodland/scrub over
3	8: Planted shru	bbery		12: Ruderal or ephemeral	fen)
2	5: Native hedge	2		33: Roughland (intimate mix of 9, 14	20: Standing water (includes canals)
3	4: Non-native h	nedge		6)	21: Ditches (water filled)
3	1: Orchard			13: Bracken	23: Intertidal mud, sand, shingle etc
3	6: Vegetated w	alls, tombstones etc	15	14: Tall herbs	24: Saltmarsh
2	.6: Bare soil and	l rock		15: Heathland	24. 3ditilidisii
	7: Bare artificia			39: Allotments (active)	30: Habitat information not available
	7. Dare artificia	Thabitat		55. Allochients (detive)	
2:	9: Other	29: Other descript	ion:		
Habita	it qualifie	rs			
reeline w	vithout hedge:		Grazed:		Floating vegetation:
even-aged	d plantation:		Infreque	ently mown:	Submerged vegetation:
Coppice:				itly mown:	Emergent vegetation:
-lush:			·	removed:	Saline:
Dead woo	od:				Tidal:
	ou.				
Wet:				nd furrow:	Naturally formed riverbank:
Hedge wit	th treeline:		Flush:		Eutrophic
Ancient w	oodland:		Wet:		Mesotrophic
Pollarded:	:		Sand/Clay Dank:		Oliotrophic
Wood shr	ub layer:				Dystrophic
nteres	st				
] Inverte	ebrate	☐ Higher Plant	Additi	onal comments:	
Fish		Bryophyte			
Amphil	bian	Lichen			
Reptile	2	☐ Fungi			
Mamm	nal	Geology			
Bird		other			
Snecie	s Richnes	s			
Species ric	nness: Ave	rage			

SiteID: SINC 18 Grade: Grade 2 ID on Maps: 37 SINC No: SINC 18

Site name: The Grove Status: Extension

Nature conservation value

Nature conservation value (surveyor's personal opinion):

Sections of land adjacent to existing designations warrant extension with grassland habitat supplementing woodland habitats. Larger northern parcel should be considered as distinct site given character (site 36) as should area to west along River Pinn (site 34).

Appendix 2

Figure 1-3: Proposed New and Extended SINCs 2015

