Test Valley Borough Council Green Land Availability Assessment (GLAA) 2023

(February 2024)



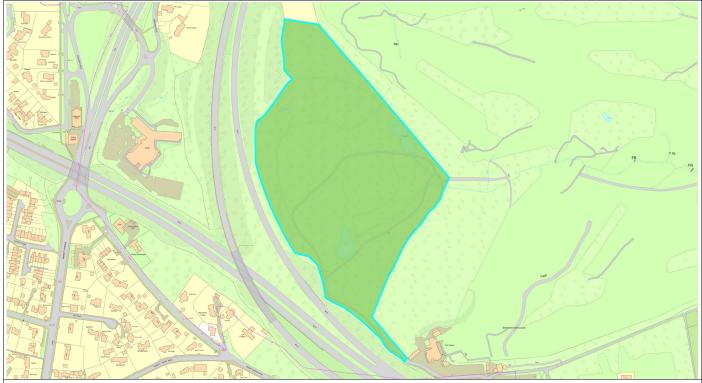
Introduction

- 1.1 Test Valley Borough Council issued a Call for "Green" Project Sites in the context of seeking to promote the conservation, restoration and enhancement of priority habitats, ecological networks and the protection and recovery of priority species; improve the condition of waterways and other water bodies; and identify and pursue opportunities for securing measurable net gains for biodiversity.
- 1.2 These sites have been submitted by or on behalf of landowners and indicated that they could be used for a variety of different projects including Biodiversity Net Gain, nutrient offsetting, carbon sequestration, the provision of Suitable Alternative Natural Green Space (SANG), and / or Green Infrastructure assets.
- 1.3 The sites contained in this document were submitted to the Council during the previous call for sites exercises in 2021 and 2022. This document collates the details of those sites that have been promoted. The Council may seek to work with interested parties to identify appropriate project locations, and to establish workable management and monitoring arrangements should appropriate and viable options be identified.
- 1.4 The Green Land Availability Assessment (GLAA) <u>does not allocate sites</u> for a particular project and does not in itself determine whether a site should be allocated or taken forward. Not all sites promoted will be suitable to provide conservation or mitigation. It is the role of the GLAA to provide information on the range of sites which are available to meet any identified requirement, but it is for the development plan or other mechanisms, to determine which of those sites are the most suitable to meet such a requirement.
- 1.5 The Council will be using this document as an evidence base, the GLAA forms one part of the process that the Council will use to identify where appropriate projects could take place.

Disclaimer

- 1.6 The GLAA is based on the most up to date information available (supplied and researched) at the time of the document's preparation. Therefore, factors may be subject to change over time and may have an effect on any site. This may include (but not be limited to):
 - Site boundaries;
 - Any constraints identified by the site promoter may be mitigated/overcome or additional constraints may be identified later;
 - The availability of the site may be reassessed by the landowner;
 - Assessment information.
- 1.7 GLAA sites have not been ranked or discounted for existing constraints.
- 1.8 The information is based on submissions received from landowners and agents.

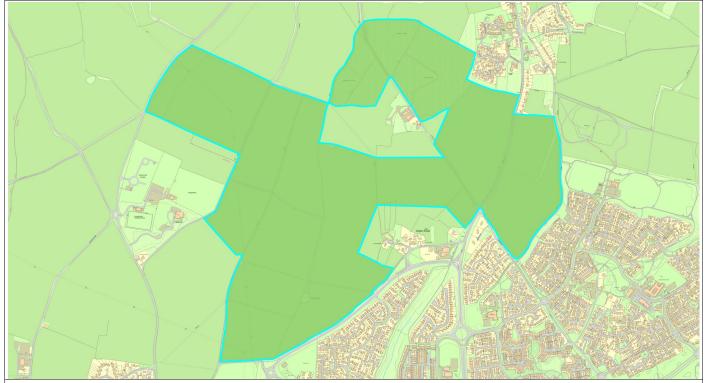
Site Ref	Site Details		
1	Chestnut Bottom (Land west of Stoneham Golf Course), Stoneham Lane, Eastleigh		
Parish		Proposed Use	
Chilworth		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	X
Greenfield		Suitable Alternative Natural Green Space (SANG)	X
Site Area		Carbon Sequestration	X
10.28 Ha		Green Infrastructure Asset	Χ



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Current Use	Mixture of natural woodland, natural grassland and water bodies
Landscape Character	LCT No. & Type: 2 Pasture and Woodland Associated with Heathland
Land Management	Not actively managed
Availability	Between 2023 and 2025
Ecological Baseline	To be provided on completion of ecological survey
Constraints (identified by promoter)	There are likely to be a variety of species on the site, an ecology survey will need to be produced. Site is accessed through Stoneham Park Golf Club

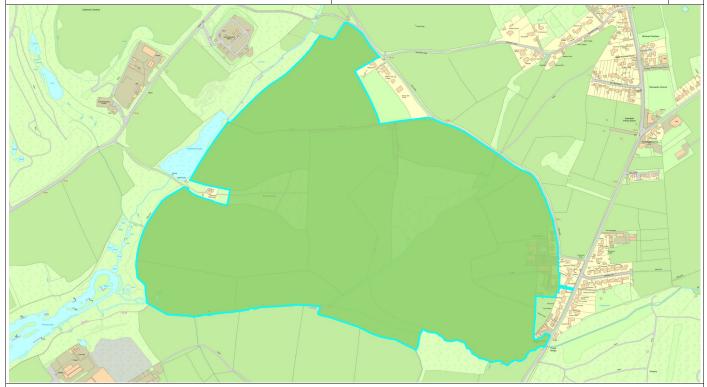
Site Ref	Site Details		
2	Land north of Andover (Enham Park), to the north and west of Knights Enham		
Parish		Proposed Use	
Enham Alamein		Biodiversity Net Gain	Х
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	X
Greenfield		Suitable Alternative Natural Green Space (SANG)	X
Site Area		Carbon Sequestration	X
154 Ha (whole area not proposed for green uses)		Green Infrastructure Asset	Х



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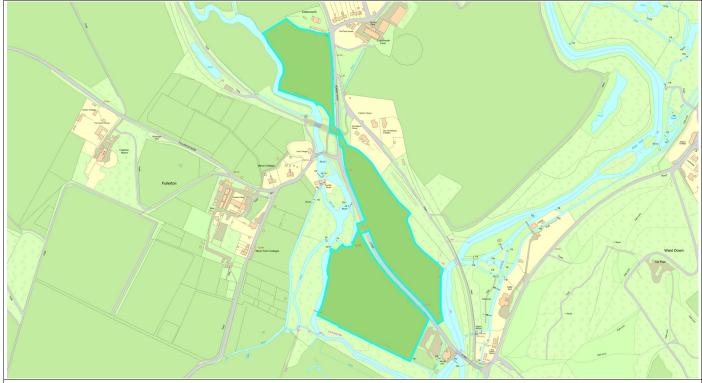
Current Use	Mixture of cereal crops, natural woodland, natural grassland and hedgerows	
Landscape Character LCT No. & Type: 9 Semi-enclosed Clay Plateau Farmland		
Land Management	Arable fields managed to maximise gross margin by use of artificial fertiliser and agrochemicals Treated sludge is applied at 20 t/ha between Winter Rape and Winter Wheat	
Availability	During 2022	
Ecological Baseline	Ancient semi-natural woodland (designated as a Site of Important Nature Conservation) No known protected species are present on site	
Constraints (identified by promoter)	None indicated	

Site Ref	Site Details		
3	Fairbournes Farm, Kiln Lane, Braishfield		
Parish		Proposed Use	
Braishfield / Michelmersh		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	X
Combination		Suitable Alternative Natural Green Space (SANG)	Х
Site Area		Carbon Sequestration	Х
80 Ha (whole area not proposed for green uses)		Green Infrastructure Asset	X



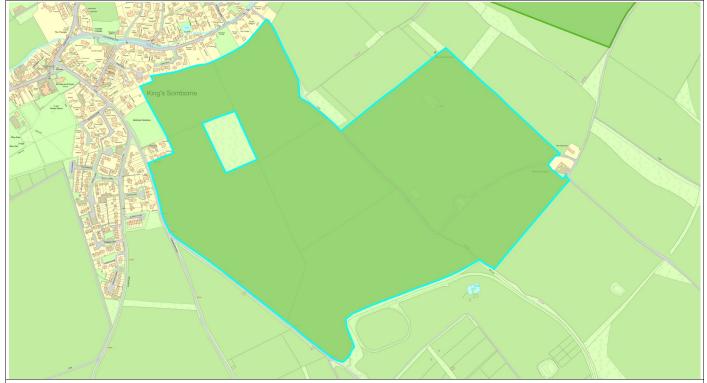
Current Use	Mixture of livestock grazing, natural woodland, waterbodies and buildings
Landscape Character LCT No. & Type: 4 Mixed Farmland and Woodland - Small Scale	
Land is grazed by cattle, two small areas of woodland within the site	
Availability	After 2023, phased reduction of beef farming planned
Ecological Baseline	No information available
Constraints (identified by promoter)	SGN (Gas) pipeline crossing the site

Site Ref	Site Details		
4	Land at Fullerton Farms, Hampshire		
Parish		Proposed Use	
Wherwell		Biodiversity Net Gain	
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	Х
Greenfield		Suitable Alternative Natural Green Space (SANG)	
Site Area		Carbon Sequestration	
9.59 Ha		Green Infrastructure Asset	



Current Use	Mixture of amenity grassland, poor semi-improved grassland, semi-improved floodplain grassland, the River Anton chalk stream, scrub, and semi-natural
Landscape Character	LCT No. & Type: 5 River Valley Floor
Land Management	Not actively managed
Availability	Available
Ecological Baseline	An Ecological Survey is being undertaken by LCES, results will be presented in due course
Constraints (identified by promoter)	None indicated

Site Ref	Site Details		
5	Manor Farm, Winchester Road		
Parish		Proposed Use	
King's Somborne / Ashley		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	X
Greenfield		Suitable Alternative Natural Green Space (SANG)	
Site Area		Carbon Sequestration	X
70.7 Ha		Green Infrastructure Asset	



Current Use	Cereal crops	
Landscape Character	LCT No. & Type: 10 Open Chalklands	
Land Management	Arable cereal cropping (31.2kg/ha)	
Availability	Subject to size and future use or suitability	
Ecological Baseline	Habitat of several bird species currently present on-site	
Constraints (identified by promoter)	None indicated	

Site Ref	Site Details		
6	Land south of Ashley Road		
Parish		Proposed Use	
King's Somborne		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	X
Greenfield		Suitable Alternative Natural Green Space (SANG)	
Site Area		Carbon Sequestration	Х
13.7 Ha		Green Infrastructure Asset	



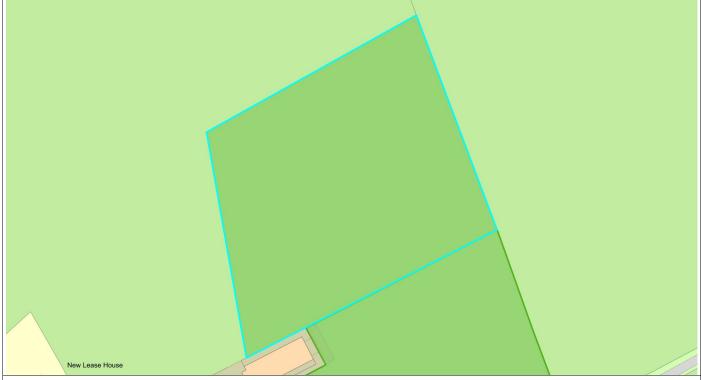
Current Use	Cereal crops
Landscape Character	LCT No. & Type: 10 Open Chalklands
Land Management	Arable cereal cropping
Availability	Subject to size and future use or suitability
Ecological Baseline	Habitat of several bird species currently present on-site
Constraints (identified by promoter)	None identified

Site Ref	Site Details		
7	Land south of Winchester Road		
Parish		Proposed Use	
King's Somborne		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	X
Greenfield		Suitable Alternative Natural Green Space (SANG)	
Site Area		Carbon Sequestration	X
11.4 Ha		Green Infrastructure Asset	



Current Use	Cereal crops
Landscape Character LCT No. & Type: 10 Open Chalklands	
Land Management	Arable cereal cropping
Availability	Subject to size and future use or suitability
Ecological Baseline	Habitat of several bird species currently present on-site
Constraints (identified by promoter)	None identified

Site Ref	Site Details		
8	Land north of New Lease Farm, Winchester Road		
Parish Proposed Use		Proposed Use	
King's Somborne		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	Х
Greenfield		Suitable Alternative Natural Green Space (SANG)	
Site Area		Carbon Sequestration	X
1.7 Ha		Green Infrastructure Asset	



Current Use	Cereal crops	
Landscape Character	LCT No. & Type: 10 Open Chalklands	
Land Management	Arable cereal cropping	
Availability	Subject to size and future use or suitability	
Ecological Baseline	Habitat of several bird species currently present on-site	
Constraints (identified by promoter)	None identified	

Site Ref	Site Details		
9	Land north of Winchester Road		
Parish	Parish Proposed Use		
King's Somborne		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	Х
Greenfield		Suitable Alternative Natural Green Space (SANG)	
Site Area		Carbon Sequestration	X
3.5 Ha		Green Infrastructure Asset	



Current Use Dairy, pig or poultry farming

Landscape Character LCT No. & Type: 10 Open Chalklands

Land Management Poultry farming

Availability Subject to size and future use or suitability

Ecological Baseline Habitat of several bird species currently present on-site

Constraints (identified by promoter)

None identified

Site Ref	Site Details		
10	Pocket Nature Reserve, Common Roa	d	
Parish		Proposed Use	
Longpar	rish	Biodiversity Net Gain	Х
Greenfie	eld or Brownfield	Nutrient Offsetting (Solent Catchment)	
Greenfie	eld	Suitable Alternative Natural Green Space (SANG)	Х
Site Are	a	Carbon Sequestration	
0.27 Ha		Green Infrastructure Asset	Х
		Rowan Hou Middlebridge	

House

Creel

Current Use	Mixture of managed woodland, scrub, hedgerows and wetland areas
Landscape Character LCT No. & Type: 5 River Valley Floor	
Land Management	Managed by volunteers as pocket nature reserve
Availability	Available
Ecological Baseline	Wetland with water avens, ragged robin, cowslips and lady fern. Habitat of several bird species currently present on-site
Constraints (identified by promoter)	None identified

Site	Site Details		
11	Disused Chalk Pit/Historic Landfill site, near Vale Farm Cottages		
Parish Proposed Use			
Longpar	ish	Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	
Greenfield		Suitable Alternative Natural Green Space (SANG)	Х
Site Area		Carbon Sequestration	
0.28 Ha		Green Infrastructure Asset	Х



Current Use Mixture of regenerating woodland and scrub

Landscape Character LCT No. & Type: 10 Open Chalklands

Land Management Not actively managed

Availability Available

Ecological Baseline Secondary ash woodland, with blackthorn scrub understorey

Constraints (identified by promoter) Waste associated with previous use as landfill site, specifically glass

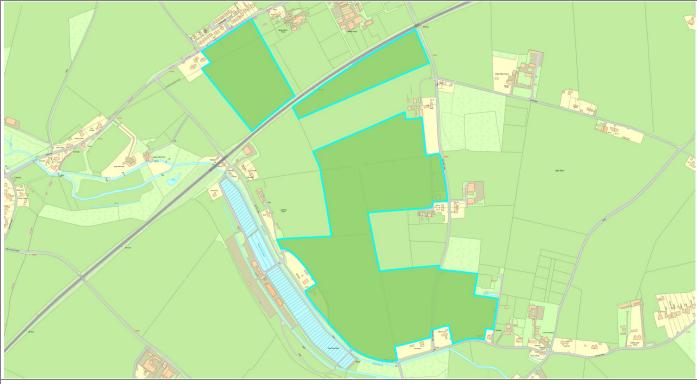
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Site	Site Details		
12	Disused Sandpit, Larkwhistle Farm Lane		
Parish Proposed Use		Proposed Use	
Longparish		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	
Greenfield		Suitable Alternative Natural Green Space (SANG)	Х
Site Area		Carbon Sequestration	
0.25 Ha		Green Infrastructure Asset	Х



Current Use Mixture of regenerating woodland, scrub and hedgerow	
Landscape Character LCT No. & Type: 10 Open Chalklands	
Land Management	Not actively managed
Availability	Available
Ecological Baseline	Mixed native hedgerow
Constraints	No ecological constraints identified

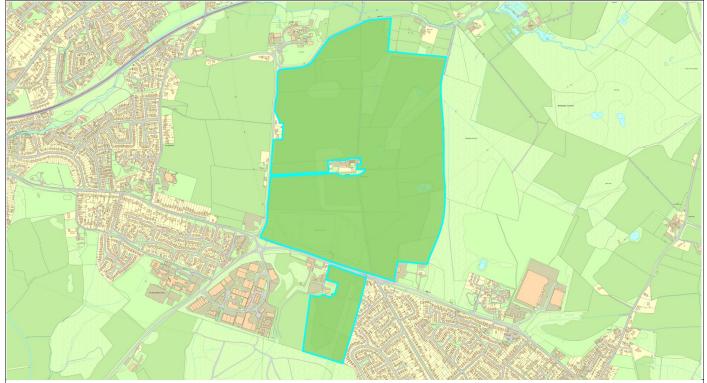
Site Ref	Site Details		
13	Littlebridge		
Parish		Proposed Use	
Abbotts Ann		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	Χ
Greenfield		Suitable Alternative Natural Green Space (SANG)	X
Site Area		Carbon Sequestration	X
36.34 Ha		Green Infrastructure Asset	X



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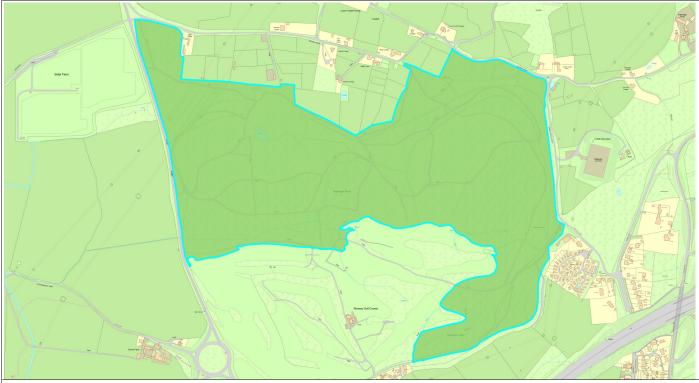
Current Use	Mixture of arable farming and hedgerow	
Landscape Character	Character LCT No. & Type: 10 Open Chalklands	
Land Management	Existing and active agricultural use	
Availability	Available	
Ecological Baseline	Tree coverage is limited to isolated hedgerow trees and small woodland	
Constraints (identified by promoter)	A number of small TPO areas found within the proposed area	

Site Ref	Site Details		
14	Warren Farm, Highwood Lane, Romsey		
Parish		Proposed Use	
Romsey		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	Χ
Combination		Suitable Alternative Natural Green Space (SANG)	Χ
Site Area		Carbon Sequestration	X
78.8 Ha		Green Infrastructure Asset	Χ



Current Use	Mixture of cereal crops, livestock grazing, natural woodland, waterbodies and hard standing
Landscape Character LCT No. & Type: 3 Mixed Farmland and Woodland - Medium Scale	
Land Management	Managed farmland, part of the existing site has been developed for solar panels and a further extension of the scheme is proposed
Availability	Available
Ecological Baseline	An ecological survey of the site has been undertaken by ECOSA
Constraints (identified by promoter)	None identified

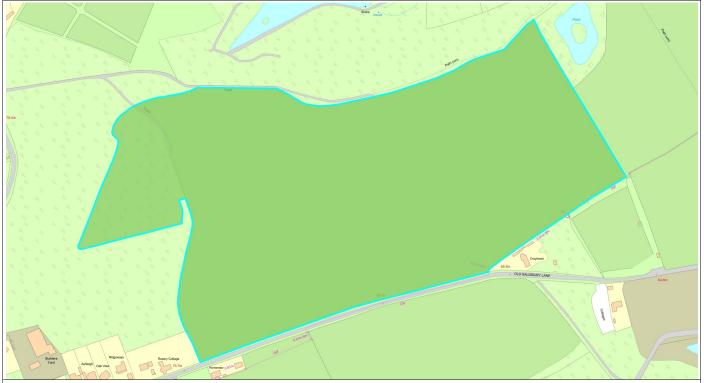
Site Ref	Site Details		
15	Nightingale Wood		
Parish		Proposed Use	
Nursling and Rownhams		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	
Greenfield		Suitable Alternative Natural Green Space (SANG)	X
Site Area		Carbon Sequestration	
65.9 Ha		Green Infrastructure Asset	Χ



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Current Use	Managed woodland
Landscape Character	LCT No. & Type: 2 Pasture and Woodland Associated with Heathland
Land Management	The site is a managed forest (timber production)
Availability	Available
Ecological Baseline	No information available
Constraints (identified by promoter)	Rights of access would have to be agreed with the land owner to allow public and vehicular access.

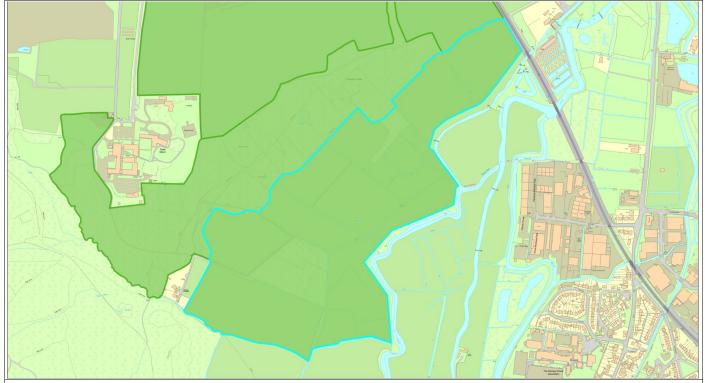
Site Ref	Site Details		
16	Awbridge Danes		
Parish		Proposed Use	
Awbridge		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	X
Greenfield		Suitable Alternative Natural Green Space (SANG)	
Site Area		Carbon Sequestration	
20 Ha		Green Infrastructure Asset	



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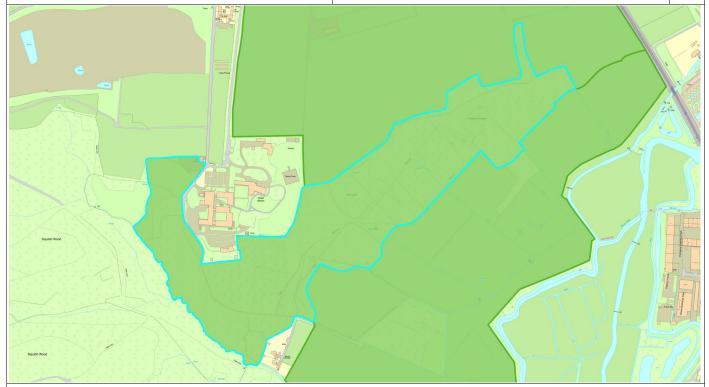
Current Use	Dairy, pig or poultry farming
Landscape Character	LCT No. & Type: 3 Mixed Farmland and Woodland - Medium Scale
Land Management	Pig production on a continuous rotational basis, with stock moved around the site according to stocking rate, season and weather. Some land reserved for muck spreading, maintained as rough grass and used for pigs as required.
Availability	Available
Ecological Baseline	No ecological value
Constraints	None identified

Site Ref	Site Details		
17	Roke Manor Farm River Test Flood Meadows		
Parish		Proposed Use	
Romsey		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	
Greenfield		Suitable Alternative Natural Green Space (SANG)	
Site Area		Carbon Sequestration	
34.8 Ha		Green Infrastructure Asset	



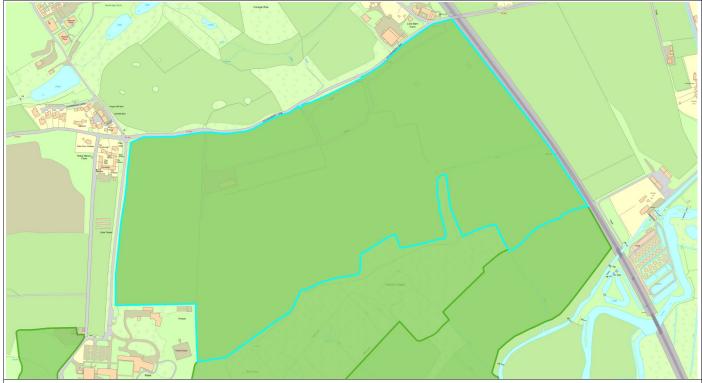
Current Use Mixture of natural meadow and wetland area	
Landscape Character LCT No. & Type: 5 River Valley Floor	
Land Management No information provided	
Availability	Available
Ecological Baseline	Part of an extensive area of coastal and floodplain grazing marsh that lies alongside the River Test
Constraints (identified by promoter)	Parts lie within the River Test Site of Special Scientific Interest (SSSI)

Site Ref	Site Details		
18	Roke Manor Farm woodland		
Parish		Proposed Use	
Romsey		Biodiversity Net Gain	Х
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	
Greenfield		Suitable Alternative Natural Green Space (SANG)	Х
Site Area		Carbon Sequestration	
26.3 Ha		Green Infrastructure Asset	



Current Use	Semi-natural woodland
Landscape Character	LCT No. & Type: 3 Mixed Farmland and Woodland - Medium Scale
Land Management	No information provided
Availability	Available
Ecological Baseline	W10 oak, bracken and bramble woodland (with bluebell)
Constraints	Land not accessible to the public

Site Ref	Site Details		
19	Roke Manor Farm		
Parish		Proposed Use	
Romsey		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	
Greenfield		Suitable Alternative Natural Green Space (SANG)	X
Site Area		Carbon Sequestration	
40.4 Ha		Green Infrastructure Asset	



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Current Use	Dairy, pig or poultry farming (now ceased)
Landscape Character LCT No. & Type: 3 Mixed Farmland and Woodland - Medium Scale	
Land Management In the process of transition from agricultural land used for pig production	
Availability	Available - Nitrate mitigation scheme already secured on site
Ecological Baseline	Restoration of soils to allow for the establishment of grassland and zones of planted woodland is being undertaken
Constraints (identified by promoter)	None identified

Site Ref	Site Details		
20	Waterwood		
Parish		Proposed Use	
Lockerley		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	
Greenfield		Suitable Alternative Natural Green Space (SANG)	X
Site Area		Carbon Sequestration	
13.35 Ha		Green Infrastructure Asset	Х



Current Use	Natural or semi-natural grassland or meadow, natural and managed woodland, hedgerow and waterbodies
Landscape Character	LCT No. & Type: Mixture of 5 River Valley Floor and 3 Mixed Farmland and Woodland - Medium Scale
Land Management	Annual cutting of hay, general grass cutting, tree and hedgerow maintenance, fencing, river and wetland management
Availability	Between 2023 and 2025
Ecological Baseline	Site survey has previously been carried out by HBIC
Constraints (identified by promoter)	Queen Meadow SINC

Site Ref	Site Details		
21	Land at Goodworrth Clatford		
Parish		Proposed Use	
Goodworth Clatford		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	X
Greenfield		Suitable Alternative Natural Green Space (SANG)	X
Site Area		Carbon Sequestration	X
11.3 Ha		Green Infrastructure Asset	X



Current Use	Cereal cropping
Landscape Character	LCT No. & Type: 10 Open Chalklands
Land Management	Managed farmland
Availability	After 2026
Ecological Baseline	Cultivated arable land
Constraints (identified by promotor)	None identified

Site	Site Details		
22	Land at Middle Wallop		
Parish		Proposed Use	
Nether Wallop		Biodiversity Net Gain	Х
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	Х
Greenfield		Suitable Alternative Natural Green Space (SANG)	Х
Site Area		Carbon Sequestration	Х
10.5 Ha		Green Infrastructure Asset	Х



Current Use	Dairy farming	
Landscape Character	aracter LCT No. & Type: 10 Open Chalklands	
Land Management	Managed farmland in conjunction with dairy enterprise	
Availability	After 2026	
Ecological Baseline	Grassland	
Constraints (identified by promotor)	None identified	

Site	Site Details		
23	Land at Upper Clatford		
Parish		Proposed Use	
Upper Clatford		Biodiversity Net Gain	Х
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	Х
Greenfield		Suitable Alternative Natural Green Space (SANG)	Х
Site Area		Carbon Sequestration	Х
4.7 Ha		Green Infrastructure Asset	Х



Current Use	Cereal cropping
Landscape Character	LCT No. & Type: 10 Open Chalklands
Land Management	Managed farmland
Availability	After 2026
Ecological Baseline	Cultivated arable land
Constraints (identified by promotor)	None identified

Site	Site Details		
24	Land north of Pernham Down Road		
Parish		Proposed Use	
Kimpton		Biodiversity Net Gain	Χ
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	
Greenfield		Suitable Alternative Natural Green Space (SANG)	X
Site Area		Carbon Sequestration	
5.87 Ha		Green Infrastructure Asset	X



Current Use	Cereal cropping	
Landscape Character	LCT No. & Type: 10 Open Chalklands	
Land Management	Managed farmland	
Availability Between 2024 and 2026		
Ecological Baseline	To be determined by ecological appraisal	
Constraints (identified by promotor)	No priority habitats on site defined by Magic Maps	

Site	Site Details		
25	Land south of Anna Valley		
Parish		Proposed Use	
Abbotts Ann		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	X
Greenfield		Suitable Alternative Natural Green Space (SANG)	X
Site Area		Carbon Sequestration	X
14.52 Ha		Green Infrastructure Asset	X



Current Use	Cereal cropping	
Landscape Character	LCT No. & Type: 10 Open Chalklands	
Land Management	Managed farmland	
Availability	After 2026	
Ecological Baseline	Cultivated arable land	
Constraints (identified by promotor)	None identified	

Site	Site Details		
26	Land north of Bottom Road		
Parish		Proposed Use	
Longstock		Biodiversity Net Gain	Х
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	X
Greenfield		Suitable Alternative Natural Green Space (SANG)	
Site Area		Carbon Sequestration	
8.6 Ha		Green Infrastructure Asset	



Current Use	Mixture of hard surfaced areas, livestock grazing and woodland – native,
Landscape Character	LCT No. & Type: 10 Open Chalklands
Land Management	Pasture managed by grazing and mowing
Availability	Between 2023 and 2025
Ecological Baseline	Grassland, small patch of woodland
Constraints (identified by promotor)	None identified

Site Ref	Site Details		
27	Land west of the A3057		
Parish		Proposed Use	
Stockbridge		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	X
Greenfield		Suitable Alternative Natural Green Space (SANG)	
Site Area		Carbon Sequestration	
3.4 Ha		Green Infrastructure Asset	



Current Use	Natural or semi-natural grassland or meadow	
Landscape Character	LCT No. & Type: 5 River Valley Floor	
Land Management	Grazing and mowing	
Availability	Available	
Ecological Baseline	Grassland	
Constraints (identified by promoter)	Entirely within Flood Zones 2 and 3. 100m from Stockbridge Fen SSSI	

Site	Site Details		
28	Land on the Norman Court Estate		
Parish		Proposed Use	
West Tytherley		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	Х
Greenfield		Suitable Alternative Natural Green Space (SANG)	Х
Site Area		Carbon Sequestration	
5 Ha		Green Infrastructure Asset	Х



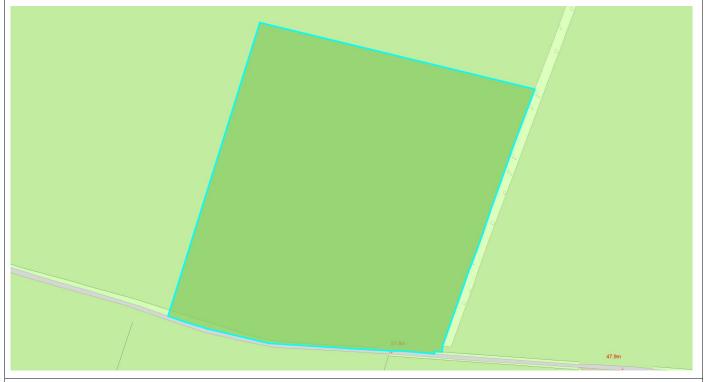
Current Use	Livestock grazing
Landscape Character	LCT No. & Type: Mixed Farmland and Woodland - Medium Scale
Land Management	Managed farmland
Availability	Available
Ecological Baseline	No information available
Constraints (identified by promoter)	None identified

Site Ref	Site Details		
29	Hayters Wood Field		
Parish		Proposed Use	
Broughton		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	X
Greenfield		Suitable Alternative Natural Green Space (SANG)	X
Site Area		Carbon Sequestration	X
2.11 Ha		Green Infrastructure Asset	X



Current Use	Cereal cropping
Landscape Character	LCT No. & Type: 10 Open Chalklands
Land Management	Managed farmland
Availability	Available
Ecological Baseline	No information available
Constraints (identified by promoter)	None identified

Site Ref	Site Details		
30	Land along Monarch's Way		
Parish		Proposed Use	
Houghton		Biodiversity Net Gain	Х
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	X
Greenfield		Suitable Alternative Natural Green Space (SANG)	Х
Site Area		Carbon Sequestration	Х
4.91 Ha		Green Infrastructure Asset	Х



Current Use	Cereal cropping
Landscape Character	LCT No. & Type: 10 Open Chalklands
Land Management	Managed farmland
Availability	Available
Ecological Baseline	No information available
Constraints (identified by promoter)	None identified

Site Ref	Site Details		
31	Land west of Houghton		
Parish		Proposed Use	
Houghton		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	X
Greenfield		Suitable Alternative Natural Green Space (SANG)	X
Site Area		Carbon Sequestration	X
3.26 Ha		Green Infrastructure Asset	Х



Current Use	Cereal cropping
Landscape Character	LCT No. & Type: 10 Open Chalklands
Land Management	Managed farmland
Availability	Available
Ecological Baseline	No information available
Constraints (identified by promoter)	None identified

Site Ref	Site Details		
32	Land on the Bossington Estate		
Parish		Proposed Use	
Bossington		Biodiversity Net Gain	X
Greenfield or Brownfield		Nutrient Offsetting (Solent Catchment)	X
Greenfield		Suitable Alternative Natural Green Space (SANG)	X
Site Area		Carbon Sequestration	Х
9.56 Ha		Green Infrastructure Asset	X



Current Use	Cereal cropping
Landscape Character	LCT No. & Type: Semi-enclosed Chalk and Clay Farmland
Land Management	Managed farmland
Availability	Available
Ecological Baseline	No information available
Constraints (identified by promoter)	None identified

Glossary

Biodiversity Net Gain (BNG) involves leaving biodiversity in a better state than it was beforehand, for example when accounting for development proposals. The Environment Act 2021 introduced a requirement for a measurable biodiversity net gain of at least 10% to be demonstrated for certain types of development which are the subject of planning applications.

Nutrient Offsetting aims to prevent nutrients from land use change and wastewater inputs from residential development and overnight accommodation impacting on certain international nature conservation designations, including the Solent, River Avon, and River Itchen. The achievement of nutrient neutrality is a means of ensuring that development does not add to the existing burden.

Carbon sequestration is the process of capturing and storing atmospheric carbon dioxide for example through woodland planting.

Suitable Alternative Natural Green Space (SANG) is aimed at protecting certain nature conservation designations, including Special Protection Areas (SPAs). New SANG sites are sought for uses including dog walking and informal recreation with the aim of taking pressure off relevant nature conservation designations, such as the New Forest international nature conservation designations.

Green Infrastructure Assets are multi-functional green and blue spaces and other natura features that form part of a network capable of delivering a wide range of benefits.