Brighton & Hove City Council and the South Downs National Park Authority

Gypsy & Traveller Site Assessments 2017





1. Introduction

Background

- 1.1 This document describes the process and outcomes of a joint Gypsy & Traveller site assessment exercise undertaken by Brighton & Hove City Council (BHCC) and the South Downs Nation Park Authority (SDNPA). It has sought to identify potential sites for new traveller accommodation by undertaking a thorough and objective site search process. The study area consists of the geographic area of Brighton & Hove which includes part of the South Downs National Park. Planning functions are split between the two authorities.
- 1.2 BHCC and the SDNPA have previously undertaken a joint Gypsy, Traveller and Travelling Showpeople Accommodation Needs Assessment, which was published in November 2014. The primary purpose of that report was to provide an evidence base to inform the future development of planning policies through Local Plans. The assessment analysed need for additional traveller pitches as it stood in February 2014, and presented the projection of requirements for the following planning periods:

2013/14-2017/18: five years;
2018/19-2022/23: five years; and
2023/24-2027/28: five years

1.3 This study concluded that the need for new residential pitches in the area over the period to 2027/28, in addition to the 12 permanent pitches recently constructed at Horsdean, was as follows:

	Brighton & Hove LPA area Gypsy and Traveller Need (No. of pitches)	SDNP LPA area of Brighton & Hove Gypsy and Traveller Need (No. of pitches)	Travelling Showpeople Need (No. of plots)
Current authorised residential/ permanent provision (pitches)	0	0	0
Residential need 2013/14 – 2017/18 (pitches)	15	8	0
Residential need 2018/19 – 2022/23 (pitches)	2	2	0
Residential need 2023/24 – 2027/28	2	3	0

(pitches)			
Residential need			
2013/14 - 2027/28	19	13	0
(pitches)			

Table 1: Assessed need for new residential pitches in the area over the period to 2027/28

Purpose of this Assessment

- 1.4 The two authorities have undertaken a site search exercise to establish what extent of the need for new traveller pitches set out in the table above can be met through site allocations. This has taken the form of an examination of all potential land, a high level sieving exercise to remove sites with no potential and a more detailed examination of those sites that remained, including a detailed landscape assessment where this was identified as an issue on sites that had not been excluded for other reasons. The outcome of the process is a shortlist of one site that may have potential for development as a traveller site through allocation in the Brighton & Hove City Plan Part 2, subject to more detailed on-site examination. No sites were identified within the SDNP.
- 1.5 The shortlist does not form planning policy and no sites are yet allocated. Any proposals for development of a site would require a planning application to be submitted and the normal planning process to be followed.

Policy Context

1.6 The study has used a criteria-led approach to guide the identification and assessment of sites. The criteria have been developed taking account of national and local policy, guidance and identified physical constraints.

National policy

1.7 Planning Policy for Traveller Sites¹ (PPTS) sets out national policy. It identifies the government's aims in respect of traveller sites, which includes ensuring that local planning authorities, working collaboratively with their neighbours, develop fair and effective strategies to meet need through the identification of land for sites. It states that local planning authorities should set pitch targets for travellers which address the likely permanent and transit site accommodation needs of travellers in their area, working collaboratively with neighbouring local planning authorities.

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- 1.8 Local planning authorities should, in producing their Local Plan identify and update annually, a supply of specific deliverable sites sufficient to provide 5 years' worth of sites against their locally set targets. To be considered deliverable, sites should be available now, offer a suitable location for development, and be achievable with a realistic prospect that development will be delivered on the site within five years.
- 1.9 Local planning authorities should also identify a supply of specific, developable sites, or broad locations for growth, for years 6 to 10 and, where possible, for years 11-15. To be considered developable, sites should be in a suitable location for traveller site development and there should be a reasonable prospect that the site is available and could be viably developed at the point envisaged
- 1.10 PPTS states that the overarching aim of Government is "to ensure fair and equal treatment for travellers, in a way that facilitates the traditional and nomadic way of life of travellers while respecting the interests of the settled community." (para. 3).
- 1.11 As a consequence Local planning authorities should ensure that traveller sites are sustainable economically, socially and environmentally. Planning policies should:
 - a) promote peaceful and integrated co-existence between the site and the local community;
 - b) promote, in collaboration with commissioners of health services, access to appropriate health services;
 - c) ensure that children can attend school on a regular basis;
 - d) provide a settled base that reduces both the need for long-distance travelling and possible environmental damage caused by unauthorised encampment;
 - e) provide for proper consideration of the effect of local environmental quality (such as noise and air quality) on the health and well-being of any travellers that may locate there or on others as a result of new development;
 - f) avoid placing undue pressure on local infrastructure and services;
 - g) do not locate sites in areas at high risk of flooding, including functional floodplains, given the particular vulnerability of caravans;
 - h) reflect the extent to which traditional lifestyles (whereby some travellers live and work from the same location thereby omitting many travel to work journeys) can contribute to sustainability.
- 1.12 Within this study area there is a need for residential traveller sites. Such sites provide residents with a permanent base from which they may travel. They may also have residents who have ceased to travel. These sites can be privately rented for affordable pitches, or privately owned.
- 1.13 Residential sites provide a base to travel from and the amount of facilities on site often varies between public and private sites. Public sites will generally have amenity blocks and sometimes play areas and communal spaces. Private site facilities vary depending on the requirements of the residents.

Local Planning Policy

- 1.14 Policy CP22 of Brighton & Hove City Council (BHCC)'s City Plan Part One relates to Traveller Accommodation. The policy sets out how the council will seek to deliver 18 permanent pitches to meet assessed requirements to 2019 and will review needs to cover the remaining plan period to 2030. A number of considerations to be used in assessing the suitability of new traveller sites are included, and these have been taken into account in drawing up the assessment criteria set out in Table 3.
- 1.15 Emerging SDNPA planning policy is contained in the Preferred Options consultation document, published in September 2015. Policy SD26 of the document relates to Gypsies and Travellers and Travelling Showpeople. The policy safeguards existing traveller sites, supports the development of new provision to meet proven needs and sets out a number of development considerations, which are reflected in the assessment criteria in Table 3. The South Downs Local Plan will allocate land for Gypsy and Traveller sites where suitable sites are identified.

2 Approach and Methodology

2.1 The process undertaken in order to identify a short-list of potential locations for travellers' sites is described below. The assessment followed an iterative three stage process.

Stage 1 – Site Identification

2.2 The first stage identified all sites to be considered. Table 2 below sets out the types of sites identified at this stage of the process and the data source from which they were identified.

Sites	Data Source
Locations of unauthorised traveller	BHCC Traveller Liaison Team
encampments, 2011 - 2016	
Shortlisted sites from previous site	BHCC Cabinet report (15 March 2012)
search work	setting out the selection process for a
	location for a permanent traveller site
Sites assessed in the Urban Fringe	Urban Fringe Assessment (Land Use
Assessment that were considered to	Consultants, 2014) commissioned by
have potential for housing development	Brighton & Hove City Council
Sites identified through the scoping	Public consultation summer 2016 (the
consultation on the Brighton & Hove City	consultation yielded no additional sites
Plan Part 2.	for consideration.)
Call for Sites exercises	SDNPA Local Plan Preferred Options
	2016 (none were submitted in the BHCC
	area)

Table 2: Sources of Data

2.3 Some sites were adjacent to each other or in very close proximity. Where considered appropriate, these sites were combined to simplify the assessment process. This led to a total of 90 sites being included on the 'All Sites List' taken forward to Stage 2. Appendix 1 lists all the sites identified.

Stage 2 – 'All Sites List' Screening

2.4 The purpose of Stage 2: 'All Sites List' Screening was to consider all the identified sites from stage 1 against a number of absolute constraints. This enables those sites that did not meet basic site requirements or where it was clear that there is no realistic chance of the development of a traveller site occurring during the Plan period to be excluded from further consideration. This prevented unnecessary work and wasted resources being devoted to detailed analysis of sites that would have had no realistic prospect of being developed.

2.5 Sites were excluded where they were known to be unavailable, or were subject to absolute policy or physical constraints, as follows:

Unavailable

- planning permission has been granted for development of that site and the development is likely to go ahead;
- the site has already been developed or is in the process of being developed;
- a site's policy status in Local Plan or City Plan Part One is incompatible with traveller use, i.e. it is allocated for another use.
- the site is identified in BHCC's five year supply of housing sites and is therefore required for housing delivery;
- the landowner/agent has clearly indicated the site will not be made available for traveller site use now or in the future;
- the site is a playing field, public park or sports pitch;
- the site is a public highway.

Absolute Policy Constraints

- Site covered by international designations, e.g. RAMSAR site, Special Protection Area (SPA), Special Area of Conservation (SAC);
- Sites covered by Scheduled Ancient Monument.

Absolute Physical Constraints

- Significant proportion of the site is classed as Flood Zone 3;
- Significant known contamination.

Other

- Considered in Brighton & Hove Urban Fringe Assessment (2014) and deemed to be unsuitable for housing.
- 2.6 The screening process resulted in the elimination of 63 sites (Appendix 1). The remaining 27 sites formed a 'long list' and were assessed in greater detail.

Stage 3 – Long List Assessments

2.7 The 27 sites that formed the 'long list' were subjected to detailed assessment using a range of criteria that were identified for use in the analysis of site suitability. These criteria are based upon national policy, emerging Local Plan policy and other site assessment work done in neighbouring areas. The sites were therefore assessed against each indicator set out in Table 3 below:

Table 3: Site Assessment Criteria

Criteria	Red (Sites do not satisfy criteria)	Amber (Criteria may be capable of being satisfied)	Green (Criteria are satisfied)
Flood Risk – the site's Environment Agency flood zone classification and risk of surface water flooding.	N/A: Sites within Flood Zone 3 have already been screened out.	The site is affected by Flood Zone 2 requiring further investigation and application of policy tests. Potential for surface water flooding identified.	The site is not affected by identified areas of flood. No surface water flood risk identified.
Environmental Designations – whether all or part of the site is covered by an area of importance for nature conservation such as Special Protection Areas, Sites of Special Scientific Interest, , Site of Nature Conservation Importance	N/A: Sites covered by an international designation have already been screened out.	The site is covered by a national or local designation or is within close proximity and could therefore have a negative impact. Mitigation measures could reduce risk to acceptable levels. Further investigation required.	The site is not within a national or local environmental designation. There is no risk of harm, or minor risks could be avoided or mitigated effectively.
Landscape – effect on visual amenity taking into account both long and short range views. Whether the site is in or out of the South Downs National Park is identified on each individual site assessment.	Unacceptable adverse landscape impacts which are not able to be satisfactorily mitigated.	Adverse landscape impact which may be able to be satisfactorily mitigated.	Minor impact on landscape which appears to be easily mitigated.
Presence of ancient woodland and protected trees	n/a	The site is wholly or partially covered by ancient woodland or protected trees.	No ancient woodland or protected trees on or in the immediate vicinity of the site
Contaminated or Unstable Land which is unsuitable for development	The site is located adjacent to contaminated land or is unstable and has been identified as unsuitable for residential use. Those sites with significant contamination have already	The site is potentially contaminated or unstable and requires further investigation.	There are no identified contamination or unstable land issues.

Criteria	Red (Sites do not satisfy criteria)	Amber (Criteria may be capable of being satisfied)	Green (Criteria are satisfied)
	been screened out.		
Noise Issues relating to existing land uses or transport corridors	n/a	The site is located in close proximity to noisy land uses, which requires further investigation.	There are no noisy adjacent land uses and therefore no noise impact on the site.
Relationship to existing built up area - satisfactory access to local services and facilities (including health services, GPs, schools, shops	n/a	The site is away from existing built-up areas with services and facilities.	The site is within or close to an existing built-up area with services and facilities.
Residential Amenity - the potential for noise and other disturbance to neighbouring residents, or effect on occupants of the site from neighbouring land uses.	The site is adjacent to a use likely to have a severe detrimental impact on residents.	The site is adjacent to existing dwellings and requires further investigation. The site is adjacent to a use likely to detrimentally impact on residents and requires further investigation.	There are no adjacent dwellings or other premises and therefore no impact on residential amenity of neighbours or site residents.
Access – need for safe and convenient access to the road network by vehicles including caravans.	There is no suitable access to the site, or creating one would cause unacceptable harm to the landscape or environmental designations which could not be mitigated. Strategic road network in the vicinity of the site is unsuitable for regular movements of caravans and larger vehicles.	There is no suitable access to the site, however one might be created without unacceptable harm to the landscape or environmental designations. The surrounding strategic road network is acceptable.	The site is easily accessible by vehicle without major works.
Provision of utilities in relation to the location of the site	n/a	The site is located in an isolated location away from existing development with existing utility provision.	The site is located close to development with existing utility provision.
Cultural Heritage - whether all or part of	The site is likely to result in	The site could have a negative impact	The site is not within or close to any

Criteria	Red (Sites do not satisfy criteria)	Amber (Criteria may be capable of being satisfied)	Green (Criteria are satisfied)
the site is covered by an area of cultural or historical conservation such as Scheduled Ancient Monuments, Sites of Archaeological Importance, Conservation Areas, Listed buildings, Historic Parks and Gardens.	unacceptable harm to the significance of a Listed Building, or other heritage asset and mitigation to acceptable levels is not possible. Sites covered by Scheduled Ancient Monument designations have already been screened out.	upon archaeology or the built environment, requiring further investigation. The site could result in harm to elements which contribute to the significance of a designated heritage asset, which require further investigation. Mitigation measures could reduce risk to acceptable levels	archaeological or built environment designations. The site us unlikely to harm the significance of any designated heritage asset or its setting. Minor risks could be avoided or mitigated effectively.
Availability of the site for traveller development.	N/A: Where it is known that a site will not be made available for traveller site use now or in the future, or sites allocated in an adopted planning policy document for an alternative use have already been screened out.	Site availability is unknown and requires further investigation. Public owned sites currently in alternative use or with availability requiring further investigation.	There is evidence that the landowner is willing to sell or develop the site as a Travellers site. Public owned sites deemed potentially available for Gypsy and Traveller use.

- 2.8 It was recognised that no locations would score green on every indicator, and that it was important to assess the cumulative effects of all the constraints and opportunities. Each site was assessed against each criteria and commentary provided as to the outcome.
- 2.9 No quantitative scoring (for example equating grades to numbers) was undertaken as this was considered to have the potential to skew the outcome of the assessments; for example, a few high or low scores in a number of categories could give a false impression of the overall suitability of a site. Allowing officers' professional judgement to determine the final outcome allows a more nuanced view to be formed, with consideration of the complex inter-relationships between criteria possible. This process included consideration of the scope for mitigation where issues are identified. For the purposes of transparency, commentary was provided to justify the assessments that are made.
- 2.10 As part of this process sites which were not excluded from further consideration through other criteria were subjected to independent landscape analysis by specialist consultants. This reflects the importance of protecting the landscape both within and near to the SDNP. The results of this analysis were fed into the assessments and formed a key part of the resulting conclusion. The sites for which further landscape assessment was undertaken are:
 - BH(GT)07a 19 Acres, Off Devil's Dyke Road, Brighton;
 - BH(GT)07b 19 Acres, Off Devil's Dyke Road, Brighton;
 - BH(GT)08 39 Acres, Adjacent to Ditchling Road, Brighton;
 - BH(GT)25 Lynchet Close, Hollingbury, Brighton;
 - BH(GT)26 Ladies Mile Road, Patcham
 - BH(GT)36 Beacon Hill, Ovingdean, Brighton;
 - BH(GT)43 Land adjacent to Rottingdean Windmill;
 - BH(GT)52 North of Bexhill Road, Woodingdean, Brighton;
 - BH(GT)57 Land adjacent to 39 Acres, Ditchling Road, Brighton;
 - BH(GT)65 Benfield Valley
 - BH(GT)69 Land adjacent to Benfield Valley Golf Club
 - BH(GT)81 Land to north-east of Coldean Lane
 - BH(GT)105 Land at Braypool Lane
 - BH(GT)135 Sweet Hill, Waterhall, Brighton.
- 2.11 The landscape assessments can be seen in full in **Appendix 3.**
- 2.12 The outcome of the complete assessment was used to indicate suitability of a site for permanent residential traveller use. A traffic light system enabled clear outcomes to be demonstrated and easy comparison between the various sites.
 - Green site offering the most potential for the development of a traveller site with no potentially significant constraints identified;

- Amber site offering some potential for the development of a traveller site but affected by potentially significant constraints which require further investigation
- Red site not considered to have any opportunity for the development of a traveller site. Subject to significant constraints which cannot be satisfactorily mitigated.
- 2.13 The assessments of all 27 sites are included in **Appendix 2**.

3 Conclusion

- 3.1 Sites that were assessed as green or amber are to be taken forward for further consideration as it is concluded that they have some potential at this stage for use as a traveller site. The result is the identification of one site:
 - BH (GT)81 Land to north-east of Coldean Lane, which falls within the Brighton & Hove planning area.
- 3.2 The scope of this study concludes at this point, and further decisions regarding this remaining site and whether it is allocated as a traveller site within the City Plan are subject to decisions made by Brighton & Hove as the relevant planning authority..

Appendix 1 – Summary of Site Assessment by Stage

Abbreviations: UAE – Unauthorised Encampment

UFA – Urban Fringe Assessment

SDNP – South Downs National Park

Site Number	Source	SDNP	Stage I – Site Identified	Stage 2 - Screening Outcome	Stage 3 – Desktop and Landscape Assessment - Summary of Main Conclusions
BH(GT)01	UAE	Yes	Wild Park	Out - public park	
BH(GT)02	UAE	Yes	Waterhall Playing Fields	Out - sports field	
BH(GT)03	UAE		Black Rock / Madeira Drive	Out - site identified for alternative use	
BH(GT)04	UAE	Yes	Stanmer Park	Out - public park	
BH(GT)05	UAE		Preston Park	Out - public park	
BH(GT)06	UAE		Carden Park	Out - public park	
BH(GT)07a	UAE	Yes	19 Acres (a)	Retained	Excluded due to unacceptable landscape harm of both the development of the site and necessary access.
BH(GT)07b	UAE	Yes	19 Acres (b)	Retained	Excluded due to unacceptable landscape harm of both the development of the site and necessary access.
BH(GT)08	UAE	Yes	39 Acres	Retained	Excluded due to unacceptable landscape harm of both the development of the site and necessary access.
BH(GT)09	UAE		Race Hill Allotments	Out - considered in UFA Study and not deemed suitable for housing	
BH(GT)10	UAE		Hollingbury Park	Out - public park	
BH(GT)11	UAE		BMX Site, Sheepcote Valley	Out - considered in UFA Study and not deemed suitable for housing (site 30)	
BH(GT)12	UAE		East Brighton Park	Out - public park	
BH(GT)13	UAE		Withdean Park	Out - public park	
BH(GT)14	UAE		Hove Lawns	Out - public park	
BH(GT)15	UAE		Surrenden Field	Out - public park	
BH(GT)16	UAE	Yes	Braypool Lane	Out – public highway	
BH(GT)17	UAE		Sheepcote Valley	Partially out - southern part	Remainder of site excluded due to land contamination

Site Number	Source	SDNP	Stage I – Site Identified	Stage 2 - Screening Outcome	Stage 3 – Desktop and Landscape Assessment - Summary of Main Conclusions
				considered as site 30 in UFA,	
				western part overlaps Site (BH(GT)09	
BH(GT)18	UAE	Yes	Devil's Dyke Road	Out - public highway	
BH(GT)19	UAE		Greenleas Park	Out – public park	
BH(GT)20	UAE		Racecourse, land adjacent to	Retained	Excluded due to very close proximity to racecourse.
BH(GT)21	UAE		Warren Road, adjacent to the Stables	Out - site in alternative use	
BH(GT)22	UAE		Lawn Memorial Cemetery, Woodingdean	Duplicate with Site BH(GT)111	
BH(GT)23	UAE	Yes	Coldean Woods	Out - public park	
BH(GT)24	UAE	Yes	Chalk Hill CP, Stanmer Park	Out - public park	
BH(GT)25	UAE	Yes	Lynchet Close, Hollingbury	Retained	Excluded due to unacceptable landscape harm of both the development of the site and necessary access. Development would disrupt an important link between the city and the Downs.
BH(GT)26	UAE		Ladies Mile Road, Patcham	Retained	Excluded due to non-availability.
BH(GT)27	UAE		St Helen's Green, Hangleton	Out - public park	·
BH(GT)28	UAE		Manor Hill	Out - considered in UFA Study and not deemed suitable for housing (site 31)	
BH(GT)29	UAE	Yes	Horsdean Travellers Site	Out - already developed as a traveller site, no further capacity.	
BH(GT)30	UAE		Stanley Deason Leisure Centre, land adjacent	Out - considered in UFA Study and not deemed suitable for housing (site 35)	
BH(GT)31	UAE	Yes	Upper Lodges CP, Stanmer Park	Out - public park	
BH(GT)32	UAE	Yes	Patcham Place Recreation Ground	Out - public park	
BH(GT)33	UAE		Horsdean Recreation Ground	Out - public park	
BH(GT)34	UAE		Kingsway, opposite Brunswick Sq.	Out - public park	
BH(GT)35	UAE	Yes	Rottingdean Recreation Ground	Out - sports field	

Site Number	Source	SDNP	Stage I – Site Identified	Stage 2 - Screening Outcome	Stage 3 – Desktop and Landscape Assessment - Summary of Main Conclusions
BH(GT)36	UAE	Yes	Beacon Hill	Retained	Excluded due to unacceptable landscape harm of both the development of the site and necessary access.
BH(GT)37	UAE		Wilson Avenue, Layby	Out - public highway	
BH(GT)38	UAE		Happy Valley, Woodingdean	Out - sports field	
BH(GT)39	UAE		Victoria Recreation Ground, Portslade	Out - sports field	
BH(GT)40	UAE		Saltdean Oval	Out - public park	
BH(GT)41	UAE		Benfield Valley	Duplicate with BH(GT)65	
BH(GT)42	UAE		Hove Recreation Ground	Out - public park	
BH(GT)43	UAE	Yes	Rottingdean, land adjacent to the Windmill	Retained	Excluded due to unacceptable landscape impact and impact on listed building.
BH(GT)44	UAE		Tenantry Down	Out - no housing potential identified in UFA (site 28)	
BH(GT)45a	UAE		Drove Road	Out - no housing potential identified in UFA (site 31a)	
BH(GT)45b	UAE	Yes	Drove Road	Out - Private site, not available	
BH(GT)46	UAE		Freshfield Road	Out - public highway	
BH(GT)47	UAE		Hangleton Bottom	Out - site allocated for alternative use	
BH(GT)48	UAE		Hove Park	Out - urban park	
BH(GT)49	UAE		Patcham Memorial Gardens	Out - urban park	
BH(GT)50	UAE		Preston Barracks	Out - allocated for alternative development	
BH(GT)51	UAE		Roedean, mini-golf course	Out - site in alternative use	
BH(GT)52	UAE	Yes	Bexhill Road, Woodingdean	Retained	Excluded due to unacceptable landscape harm of both the development of the site and necessary access.
BH(GT)53	UAE		Mile Oak Gardens, Portslade	Out - public highway	
BH(GT)54	UAE		Vale Park Recreation Ground	Out - public park	
BH(GT)55	UAE		Woollards Field	Out - allocated for alternative development	
BH(GT)56	UAE	Yes	University of Sussex	Excluded as western part of the	

Site Number	Source	SDNP	Stage I – Site Identified	Stage 2 - Screening Outcome	Stage 3 – Desktop and Landscape Assessment - Summary of Main Conclusions
				site is within a public park /. Eastern part is in university use and unavailable.	
BH(GT)57	UAE	Yes	39 Acres, land adjacent to	Retained	Excluded due to unacceptable landscape harm of both the development of the site and necessary access.
BH(GT)58	UAE		Withdean Sports Complex	Out - site already developed	
BH(GT)59	UAE		Sainsbury's car park, Greenleas	Out - site already developed	
BH(GT)60	UAE		Brighton Racecourse	Out - site already developed	
BH(GT)61	UAE		Halford's car park	Out - site already developed	
BH(GT)62	UAE		Vale Avenue	Out - planning permission granted for alternative use (BH2011/02889)	
BH(GT)63	UAE	Yes	Amex Stadium land (south of Village Way)	Retained	Excluded due unacceptable effect on amenity of future residents.
BH(GT)64	UAE		Sackville Trading Estate, Hove	Out - site already developed	
BH(GT)65	UAE		Benfield Valley	Retained	Excluded due to landscape impact.
BH(GT)66	UAE		Sainsbury's car park, Portslade	Out - site in alternative use	
BH(GT)67	UAE		Stroudley Road, land adjacent to	Retained	Excluded due to close proximity to railway with consequent noise impacts and risks to children playing.
BH(GT)68	UAE	Yes	West Hove Golf Club	Out - site in alternative use and unavailable	
BH(GT)69	UAE		Benfield Valley Golf Club, land adjacent to	Retained	Excluded due to unacceptable landscape impact.
BH(GT)70	UFA (I)		Land at Oakdene, Southwick Hill	Out – needed for general housing as part of Brighton & Hove's 5 year supply	
BH(GT)71	UFA (2)		West of Mile Oak Road, Portslade	Combined with Site BH(GT)70	
BH(GT)72	UFA (4)		Land at Mile Oak Road, Portslade (site a)	Retained	Excluded due to access constraints, steep topography and likely unavailability.
BH(GT)73	UFA (4a)		Land at Mile Oak Road, Portslade (site b)	Combined with Site BH(GT)73	

Site Number	Source	SDNP	Stage I – Site Identified	Stage 2 - Screening Outcome	Stage 3 – Desktop and Landscape Assessment - Summary of Main Conclusions
BH(GT)74	UFA (4b)		Land at Mile Oak Road, Portslade (site 77c)	Combined with Site BH(GT)73	
BH(GT)75	UFA (5)		Land at Mile Oak Hill, Portslade (site a)	Combined with Site BH(GT)73	
BH(GT)76	UFA (5a)		Land at Mile Oak Hill, Portslade (site b)	Combined with Site BH(GT)73	
BH(GT)77	UFA (6)		Land at Mile Oak Allotments, Portslade	Combined with Site BH(GT)73	
BH(GT)78	UFA (11)		Benfield Valley, north of Hangleton Lane	Combined with Site BH(GT)69	
BH(GT)79	UFA (16)		Land at and adjoining Horsdean Recreation Ground, Patcham	Out – needed for general housing as part of Brighton & Hove's 5 year supply	
BH(GT)80	UFA (17)		Land at Ladies Mile, Carden Avenue	Duplicate with Site BH(GT)26	
BH(GT)81	UFA (21)		Land to north-east of Coldean Lane	Retained	Retained.
BH(GT)82	UFA (21a)		Land north of Varley Halls	Combined with BH(GT)92	
BH(GT)83	UFA (21c)		Land south of Varley Halls	Combined with BH(GT)92	
BH(GT)84	UFA (30)		Land at and adjoining Brighton Racecourse	Retained	Excluded due to unsuitable access.
BH(GT)85	UFA (31)		Land east of Whitehawk Hill Road	Retained	Excluded as the site is currently in active use as allotments.
BH(GT)86	UFA (32)		Land at South Downs Riding School	Out – needed for general housing as part of Brighton & Hove's 5 year supply	
BH(GT)87	UFA (32a)		Reservoir site	Combined with BH(GT)86	
BH(GT)88	UFA (33)		Land north of Warren Road	Out – needed for general housing	

Site Number	Source	SDNP	Stage I – Site Identified	Stage 2 - Screening Outcome	Stage 3 – Desktop and Landscape Assessment - Summary of Main Conclusions
			(Ingleside Stables)	as part of Brighton & Hove's 5	
				year supply	
BH(GT)89	UFA (36)		Land south of Warren Road, adjacent to Nuffield Hospital	Retained	Excluded due to incompatibility with neighbouring land uses.
BH(GT)90	UFA (37)		Roedean, mini-golf course and land south of A259	Retained	Excluded as traveller development would be incompatible with the scale and character of the local area.
BH(GT)91	UFA (38)		Land at Ovingdean Hall Farm (land north of Bulstrode Farm)	Retained	Excluded due to unsuitable access and effect on Ovingdean Conservation Area.
BH(GT)92	UFA (38a)		Land at Ovingdean Hall Farm	Combined with BH(GT)91	
BH(GT)93	ÙFÁ (39)		Land at Bulstrode Farm / Ovingdean Farm	Combined with BH(GT)91	
BH(GT)94	UFA (41)		Land at Wanderdown Road Open Space	Retained	Excluded due to alternative development proposals being pursued by the landowner.
BH(GT)95	UFA (42)		Land adjacent to Ovingdean and Falmer Road, Ovingdean	Out – needed for general housing as part of Brighton & Hove's 5 year supply	· ,
BH(GT)96	UFA (43)		Land to the rear of Longhill Road	Out – needed for general housing as part of Brighton & Hove's 5 year supply	
BH(GT)97	UFA (45)		Land to the rear of Bazehill Road	Retained	Excluded due to the effect on residential amenity and the small size of the site.
BH(GT)98	UFA (46a)		Land at former nursery site west of Saltdean Vale	Retained	Excluded from further consideration due to unsuitable access.
BH(GT)99	UFA (48)		Land at Coomb Farm, Westfield Avenue	Out – needed for general housing as part of Brighton & Hove's 5 year supply	
BH(GT)100	UFA (48a)		Land north of Westfield Rise	Combined with BH(GT)125	
BH(GT)101	UFA (48b)		Land at Westfield Avenue North	Combined with BH(GT)125	

Site Number	Source	SDNP	Stage I – Site Identified	Stage 2 - Screening Outcome	Stage 3 – Desktop and Landscape Assessment - Summary of Main Conclusions
BH(GT)102	UFA (48c)		Land at Saltdean Boarding Kennels	Combined with BH(GT)125	
BH(GT)103	UFA (50)		Land west of Falmer Avenue	Out – needed for general housing as part of Brighton & Hove's 5 year supply	
BH(GT)104	UFA (52)		Roseberry Avenue, Woodingdean	Retained	Excluded as the site is unlikely to be available and the small size of the site.
BH(GT)105	UFA (54)		Land at Braypool Lane	Retained	Excluded as site has recently been sold and it is known to unavailable
BH(GT)106	Previous work	Yes	Sweet Hill, Waterhall	Retained	Excluded as site crossed by medium pressure gas pipeline which significantly impedes development and future management.
BH(GT)107	Previous work		Horsdean	Duplicate with BH(GT)29	
BH(GT)108	Previous work		Hangleton Bottom	Duplicate with BH(GT)47	

Appendix 2 – Site Assessments



Note: Landscape information extracted from landscape assessment work carried out by Terrafirma on behalf of BHCC and SDNPA.

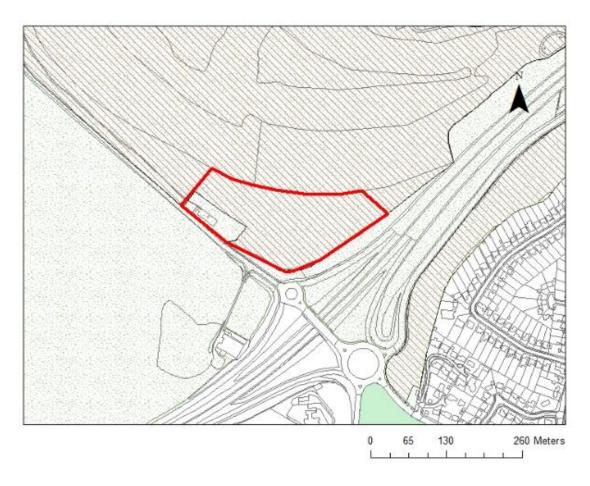
Site Name: 19 Acres off Devil's Dyke Road, Brighton

Number: BH(GT)07a

Source: Previous unauthorised encampment

Area (ha): Over 1 ha

<u>Site Description</u>: The site comprises a small car park and adjacent grassland north of the A27 / Devil's Dyke Road junction. The car park is defined off Devil's Dyke Road by grass bunding and is separated from the grassland by post and wire fencing. The south-eastern boundary of the site is formed by the A27 slip road, with hedgerow / scrub planting. The northern, north-eastern and north-western edges are not defined on the ground. The car park provides direct access to the Downs and many public footpaths and trails.



Criteria	Designation/Issue	Grading
Flood Zone	Environment Agency Indicative Flood Mapping and SFRA Area at Risk of	The site is not affected by any identified areas or sources of flood risk. (Green)
	Flooding	
Environmental	Special Protection Area	The site is within the Waterhall Site of Importance for
Designations	RAMSAR Site Site of Special Scientific Interest Site of Nature	Nature Conservation (SINC) and development is likely to result in harm to biodiversity, particularly grassland habitat. Further survey work would be required if the site is to be progressed. (Amber)

	Conservation Importance	
Landscape (See	Potential for harm to the	The site is very typical of the wider open character of
Appendix 3 for	South Downs National	the area and contributes to a number of SDNP Special
further detail)	Park or its setting.	Qualities. Its development would result in the loss of
luitilei detaili	l ark of its setting.	car parking and public access to the Downs. New
	Effect on visual amenity	planting which would be required to create a
	taking into account both	landscape setting would be uncharacteristic and
	long and short range	would unacceptably impact on landscape character
	views	and elements and visual amenity. (Red)
Ancient	Presence of ancient	None in vicinity (Green)
woodland /	woodland and protected	(C. 65.1)
protected trees	trees.	
Contamination	Land contamination or	None known (Green)
or Unstable	unstable land issues	Trone known (Green)
Land Issues	distable land issues	
Noise Issues	Noise issues relating to	The site is located immediately north of the A27 dual
Noise issues	existing land uses or	carriageway and the junction with Ditchling Road. This
	transport corridors	may require mitigation. (Amber)
Relationship to	Satisfactory access to	This site is separated from Westdene by the A27 dual
existing built up	local services and	carriageway. It physically has no relation with Westdene
area	facilities.	and the City to the south and east. Development would
area	racincies.	be isolated from main urban area and would weaken the
		strong edge between town and countryside. (Amber) There are no adjacent dwellings or other premises. Golf
Location of site	The potential for negative	Farm is located to the north. (Green)
in relation to	amenity impacts on	Tarm is rocated to the north. (Orecin)
existing	neighbouring residents,	
dwellings and	or negative effects on	
premises	occupants of a traveller	
	site from neighbouring	
Access	land uses.	As the site has been the subject of unauthorised
Access	Ability to access site by vehicle	encampments it is assumed that some access is available.
	Vernicie	However that access is very narrow and would require
		widening or a new access being created which would result
		in harm to the landscape as set out under 'landscape' above.
		above.
		Development would result in the loss of public access to
		the site. (Red)
Utility Provision	Existence of utilities in	The site is located away from existing development. Assess
	relation to the location of	to utilities is not known but considered unlikely. (Amber)
	the site	
Cultural	Scheduled Ancient	The site is in close proximity to prehistoric burial mounds
Heritage	Monument	and the site of a roman settlement. The site could have a negative impact upon archaeology and should its
	Sites of Archaeological	development be progressed this would require further
	Importance	investigation. (Amber)
	Conservation Area	
	Listed building	
	Historic Park and Garden	It is publically support land and its surfiction for
Availability	Promoted sites, public	It is publically owned land and its availability for development would require further investigation. (Amber)
	land ownership, planning	de la compliante modia require fartifer investigation. (Amber)
	policy allocations for	
	alternative uses etc.	
Conclusion		ther consideration due to unacceptable landscape
I	harm of both the develo	pment of the site and necessary access(Red)

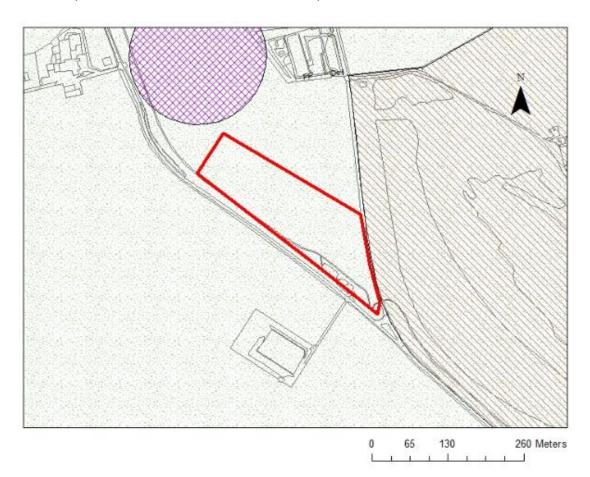
Site Name: 19 Acres off Devil's Dyke Road, Brighton

Number: BH(GT)07b

Source: Previous unauthorised encampment

Area (ha): Over 1 ha

<u>Site Description:</u> The site comprises a small car park and part of an arable field north of the forked junction between Devil's Dyke Road and Saddlescombe Road. The south-western and south-eastern boundaries are formed by the roads with the north-eastern and north-western edges undefined on the ground. The site runs parallel with Devil's Dyke Road. A permissive bridleway crosses the site and there are clumps of scrub woodland around the car park.



Criteria	Designation/Issue	Grading
Flood Zone	Environment Agency	The site is not affected by any identified areas or
	Indicative Flood Mapping	sources of flood risk. (Green)
	and SFRA Area at Risk of	
	Flooding	
Environmental	Special Protection Area	The site is north of the Waterhall Site of Importance
Designations	RAMSAR Site	for Nature Conservation (SINC). Its proximity to this
	Site of Special Scientific	site and the nearby grassland habitats may result in
	Interest	harm to biodiversity. Further survey work would be
	Site of Nature	required if the site is to be progressed. (Amber)
	Conservation Importance	
Landscape (See	Potential for harm to the	The site is very typical of the wider open character of
Appendix 3 for	South Downs National	the area and contributes to a number of SDNP Special

formale and at a 111	Doub on the cotting	Overliking the development would woulk in the L
further detail)	Park or its setting.	Qualities. Its development would result in the loss of car parking and public access to the Downs. New
	Effect on visual amonity	
	Effect on visual amenity taking into account both	planting which would be required to create a landscape setting would be uncharacteristic and
	long and short range	would unacceptably impact on landscape character
A a.t a 4	views	and elements and visual amenity. (Red)
Ancient	Presence of ancient	None in vicinity (Green)
woodland /	woodland and protected	
protected trees	trees.	N 1 (C)
Contamination	Land contamination or	None known (Green)
or Unstable	unstable land issues	
Land Issues		
Noise Issues	Noise issues relating to	None (Green)
	existing land uses or	
	transport corridors	
Relationship to	Satisfactory access to	This site is separated from Westdene by the A27 dual
existing built up	local services and	carriageway. It physically has no relation with
area	facilities.	Westdene and the City to the south and east.
		Development would be isolated from main urban
		area. (Amber)
Location of site	The potential for negative	There are no adjacent dwellings or other premises.
in relation to	amenity impacts on	Golf Farm is located to the north. (Green)
existing	neighbouring residents,	
dwellings and	or negative effects on	
premises	occupants of a traveller	
	site from neighbouring	
	land uses.	
Access	Ability to access site by	As the site has been the subject of unauthorised
	l	a management and a like in a common of the star
	vehicle	encampments it is assumed that some access is
	veriicie	available. However that access is very narrow and
	venicie	available. However that access is very narrow and would require widening or a new access being
	venicie	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape
	venicie	available. However that access is very narrow and would require widening or a new access being
	venicie	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above.
	venicie	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access
		available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red)
Utility Provision	Existence of utilities in	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development.
Utility Provision	Existence of utilities in relation to the location of	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development. Assess to utilities is not known but considered
Utility Provision	Existence of utilities in	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development.
·	Existence of utilities in relation to the location of the site	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development. Assess to utilities is not known but considered unlikely. (Amber)
Cultural	Existence of utilities in relation to the location of the site Scheduled Ancient	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development. Assess to utilities is not known but considered unlikely. (Amber) The site is in close proximity to prehistoric burial
·	Existence of utilities in relation to the location of the site Scheduled Ancient Monument	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development. Assess to utilities is not known but considered unlikely. (Amber) The site is in close proximity to prehistoric burial mounds and the site of a roman settlement. The site
Cultural	Existence of utilities in relation to the location of the site Scheduled Ancient Monument Sites of Archaeological	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development. Assess to utilities is not known but considered unlikely. (Amber) The site is in close proximity to prehistoric burial mounds and the site of a roman settlement. The site could have a negative impact upon archaeology and
Cultural	Existence of utilities in relation to the location of the site Scheduled Ancient Monument Sites of Archaeological Importance	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development. Assess to utilities is not known but considered unlikely. (Amber) The site is in close proximity to prehistoric burial mounds and the site of a roman settlement. The site could have a negative impact upon archaeology and should its development be progressed this would
Cultural	Existence of utilities in relation to the location of the site Scheduled Ancient Monument Sites of Archaeological Importance Conservation Area	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development. Assess to utilities is not known but considered unlikely. (Amber) The site is in close proximity to prehistoric burial mounds and the site of a roman settlement. The site could have a negative impact upon archaeology and
Cultural	Existence of utilities in relation to the location of the site Scheduled Ancient Monument Sites of Archaeological Importance Conservation Area Listed building	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development. Assess to utilities is not known but considered unlikely. (Amber) The site is in close proximity to prehistoric burial mounds and the site of a roman settlement. The site could have a negative impact upon archaeology and should its development be progressed this would
Cultural	Existence of utilities in relation to the location of the site Scheduled Ancient Monument Sites of Archaeological Importance Conservation Area	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development. Assess to utilities is not known but considered unlikely. (Amber) The site is in close proximity to prehistoric burial mounds and the site of a roman settlement. The site could have a negative impact upon archaeology and should its development be progressed this would
Cultural Heritage	Existence of utilities in relation to the location of the site Scheduled Ancient Monument Sites of Archaeological Importance Conservation Area Listed building Historic Park and Garden	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development. Assess to utilities is not known but considered unlikely. (Amber) The site is in close proximity to prehistoric burial mounds and the site of a roman settlement. The site could have a negative impact upon archaeology and should its development be progressed this would require further investigation. (Amber)
Cultural	Existence of utilities in relation to the location of the site Scheduled Ancient Monument Sites of Archaeological Importance Conservation Area Listed building Historic Park and Garden Promoted sites, public	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development. Assess to utilities is not known but considered unlikely. (Amber) The site is in close proximity to prehistoric burial mounds and the site of a roman settlement. The site could have a negative impact upon archaeology and should its development be progressed this would require further investigation. (Amber)
Cultural Heritage	Existence of utilities in relation to the location of the site Scheduled Ancient Monument Sites of Archaeological Importance Conservation Area Listed building Historic Park and Garden Promoted sites, public land ownership, planning	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development. Assess to utilities is not known but considered unlikely. (Amber) The site is in close proximity to prehistoric burial mounds and the site of a roman settlement. The site could have a negative impact upon archaeology and should its development be progressed this would require further investigation. (Amber)
Cultural Heritage	Existence of utilities in relation to the location of the site Scheduled Ancient Monument Sites of Archaeological Importance Conservation Area Listed building Historic Park and Garden Promoted sites, public land ownership, planning policy allocations for	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development. Assess to utilities is not known but considered unlikely. (Amber) The site is in close proximity to prehistoric burial mounds and the site of a roman settlement. The site could have a negative impact upon archaeology and should its development be progressed this would require further investigation. (Amber)
Cultural Heritage	Existence of utilities in relation to the location of the site Scheduled Ancient Monument Sites of Archaeological Importance Conservation Area Listed building Historic Park and Garden Promoted sites, public land ownership, planning	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development. Assess to utilities is not known but considered unlikely. (Amber) The site is in close proximity to prehistoric burial mounds and the site of a roman settlement. The site could have a negative impact upon archaeology and should its development be progressed this would require further investigation. (Amber)
Cultural Heritage	Existence of utilities in relation to the location of the site Scheduled Ancient Monument Sites of Archaeological Importance Conservation Area Listed building Historic Park and Garden Promoted sites, public land ownership, planning policy allocations for alternative uses etc.	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development. Assess to utilities is not known but considered unlikely. (Amber) The site is in close proximity to prehistoric burial mounds and the site of a roman settlement. The site could have a negative impact upon archaeology and should its development be progressed this would require further investigation. (Amber)
Cultural Heritage Availability	Existence of utilities in relation to the location of the site Scheduled Ancient Monument Sites of Archaeological Importance Conservation Area Listed building Historic Park and Garden Promoted sites, public land ownership, planning policy allocations for alternative uses etc. Site is excluded from fur	available. However that access is very narrow and would require widening or a new access being created which would result in harm to the landscape as set out under 'landscape' above. Development would result in the loss of public access to the site. (Red) The site is located away from existing development. Assess to utilities is not known but considered unlikely. (Amber) The site is in close proximity to prehistoric burial mounds and the site of a roman settlement. The site could have a negative impact upon archaeology and should its development be progressed this would require further investigation. (Amber) It is publically owned land and its availability for development would require further investigation. (Amber)

Site Name: 39 Acres off Ditchling Road, Brighton

Number: BH(GT)08

Source: Previous unauthorised encampment

Area (ha): Over 1 ha

<u>Site Description:</u> The site comprises a small car park and adjacent rough grassland and scrub east of Ditchling Road. The road forms the western boundary, with hedgerows forming the northern and eastern edges and part of the southern edge.



Criteria	Designation/Issue	Grading
Flood Risk	Environment Agency Indicative Flood Mapping and SFRA Area at Risk of	The site is not affected by any identified areas or sources of flood risk. (Green)
	Flooding	
Environmental	Special Protection Area	The site is within the Wild Park Local Nature
Designations	RAMSAR Site	Reserve. Development is likely to result in harm to
	Site of Special Scientific	biodiversity. Further survey work would be
	Interest	required if the site is to be progressed.
	Site of Nature Conservation	(Amber)
	Importance	
Landscape (See	Potential for harm to the	The site is largely representative of the wider open
Appendix 3 for	South Downs National Park	character and contributes to a number of SDNP
further detail)	or its setting.	Special Qualities which can be experienced very
		readily. Its development would result in the loss of
	Effect on visual amenity	car parking and public access to the Downs. New
	taking into account both	planting to create a landscape setting could be in

lo	ong and short range views	keeping, but the encroachment into this important
		tract of open land would unacceptably impact on
		landscape character and elements and visual
		amenity, as well as the settlement pattern (Red)
Ancient N	latural, semi natural or	None in vicinity (Green)
woodland and re	eplanted ancient	
protected trees w	voodland. Trees covered	
b	y tree preservation	
0	orders.	
Contamination La	and contamination or	None known (Green)
or Unstable u	ınstable land issues	
Land Issues		
Noise Issues N	loise issues relating to	None (Green)
e	xisting land uses or	
tı	ransport corridors	
Relationship to S	atisfactory access to local	This site is close to Hollingbury.
existing built up se	ervices and facilities.	(Green)
area		
Location of site T	he potential for negative	There are no adjacent dwellings or other premises.
in relation to a	menity impacts on	(Green)
existing n	eighbouring residents, or	
dwellings and n	egative effects on	
premises 0	occupants of a traveller site	
fr	rom neighbouring land	
u	ises.	
	ability to access site by	As the site has been the subject of unauthorised
V	ehicle	encampments it is assumed that some access is
		available. However that access is very narrow and
		would require widening or a new access being
		created which would result in harm to the
		landscape as set out under 'landscape' above.
		Development would result in the loss of public
		access to the site. (Red)
	Provision of utilities in	The site is close to development with existing utility
	elation to the location of	provision. However gaining access to those services
th	he site	may impact on areas of biodiversity and landscape
		value.
		(Amber)
	cheduled Ancient	The site is north of a Scheduled Monument
0 -	Monument	(Hillfort) and south of a further area of
	ites of Archaeological	archaeological interest. The site could have a
	mportance	negative impact upon the setting of these locations
	Conservation Area	and should its development be progressed this
	isted building	would require further investigation.
H	listoric Park and Garden	(Amber)
Availability	tramatad citas, mublic land	It is publically owned land and its availability for
-	romoted sites, public land when we have a sites, public land when the sites are sites as a site of the sites are sites.	It is publically owned land and its availability for development requires further investigation.
	overersing, planning bolicy	development requires further investigation.
		(Amber)
	llocations for alternative	(Amber)
u	llocations for alternative uses etc.	
Conclusion S	llocations for alternative uses etc. Site is excluded from fur	ther consideration due to unacceptable
Conclusion S	llocations for alternative uses etc. Site is excluded from fur	

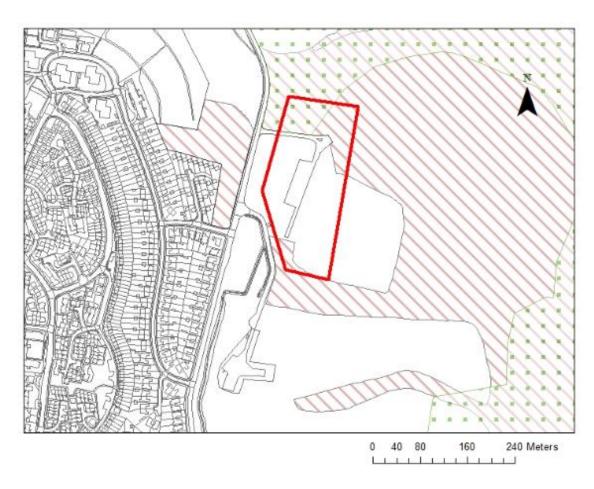
Site Name: Sheepcote Valley

Number: BH(GT)17

Source: Previous unauthorised encampment

Area: 3.5ha

<u>Site Description:</u> The Site comprises a plot of land within the Sheepcote Valley situated to the east of Wilson Avenue, Brighton with the most recent past use being a BMX track. To the south is an established Household Waste Recycling Site. The South Downs National Park encroaches into the site to the north. The site is a historic landfill site.



Criteria	Designation/Issue	Grading
Flood Zone	Environment Agency Indicative Flood Mapping and SFRA Area at Risk of Flooding	The site is not affected by any identified sources of flooding. (Green)
Environmental Designations	Special Protection Area RAMSAR Site Site of Special Scientific Interest Area of Outstanding Natural Beauty Site of Nature Conservation Importance	Part of the site is a SNCI. Further investigation required. (Amber)

Landscape	Effect on visual amenity taking	Part of site is within the
Lanascape	into account both long and	National Park, further
	short range views.	investigation would be
	shererange tretter	required. (Amber)
Ancient woodland/ protected	Presence of ancient woodland	None in the vicinity. (Green)
trees	and protected trees.	
Contamination or Unstable	Land contamination or	Former landfill site. Site
Land Issues	unstable land issues	considered for traveller use in
		2008 but ruled out due to
		contamination. It is not
		considered that the contamination levels of the site
		would have greatly changed
		since the previous assessment.
		(Red)
Noise Issues	Noise issues relating to existing	Household Waste Recycling
	land uses or transport corridors	Site nearby but noise issues
		should be able to be mitigated.
		Site is close to Wilson Avenue –
		a fairly busy road but already
Polationship to ovisting built	Satisfactory access to local	has residential uses. (Amber) Edge of urban area is on the
Relationship to existing built up area	Satisfactory access to local services and facilities.	opposite side of Wilson
up alea	Services and racificies.	Avenue. (Green)
Location of site in relation to	The potential for negative	Residential dwellings on
existing dwellings and	amenity impacts on	opposite side of Wilson
premises	neighbouring residents, or	Avenue. (Amber)
	negative effects on occupants	
	of a traveller site from	
	neighbouring land uses.	A 11: 11 1 1 1
Access	The need for safe and	As this site has been the
	convenient access to the site from the strategic road	subject of unauthorised encampments it is assumed
	network by regular movements	that some access is available.
	of vehicles, including caravans.	Its suitability has not been
	Salarana, manadana ana ana ana ana ana ana ana ana	assessed. (Amber)
Utility Provision	Existence of utilities	The site is located close to
	infrastructure in relation to the	development with existing
	location of the site.	utility provision. (Green)
Cultural Haritage	Whather all or part of the site	None identified (Creen)
Cultural Heritage	Whether all or part of the site is covered by an area of	None identified. (Green)
	cultural or historical	
	conservation.	
Availability	Availability of the site for	BHCC ownership. (Green)
,	traveller development.	, , ,
Conclusion	Site excluded from further cor	nsideration due to land
	contamination caused by the	historic use as a landfill site.
	(Red)	
L		

Site Name: Racecourse, land adjacent to

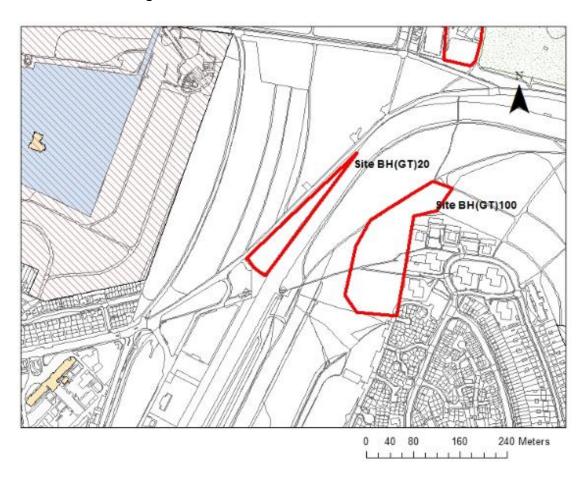
Number: BH(GT)20

Source: Previous unauthorised encampment

Area: 0.6ha

<u>Description:</u> Relatively narrow, triangular shaped site located between Warren Road

to the north and Brighton Racecourse to the south and east.



Criteria	Designation/Issue	Grading
Flood Risk	The site's Environment Agency flood zone classification and	The site is not affected by any identified sources of flooding.
	risk of surface water flooding	(Green)
Environmental Designations	Whether all or part of the site is covered by an area of landscape or nature	No issues identified. (Green)
	conservation	
Landscape	Effect on visual amenity taking into account both long and short range views.	Site located in a highly visible location on a ridge. Further investigation would be required. (Amber)
Ancient woodland and protected trees	Presence of ancient woodland and protected trees.	None in the vicinity. (Green)
Contamination or Unstable Land	Contaminated or unstable land which is unsuitable for	No issues identified. (Green)

	development.	
Noise Issues	Noise issues relating to existing	The site is adjacent to Warren
	land uses or transport corridors	Road, a fairly busy route from
		Brighton to Woodingdean –
		further investigation required.
		(Amber)
Relationship to existing built	Satisfactory access to local	Close proximity to the built up
up area	services and facilities	area. (Green)
Location of site in relation to	The potential for negative	Close to existing residential
existing dwellings and	amenity impacts on	area but retains a degree of
premises	neighbouring residents, or	separation. Located in very
	negative effects on occupants	close proximity to racecourse.
	of a traveller site from	(Red)
	neighbouring land uses.	
Access	The need for safe and	As this site has been the
	convenient access to the site	subject of unauthorised
	from the strategic road	encampments it is assumed
	network by regular movements	that some access is available.
	of vehicles, including caravans.	Its suitability has not been
		assessed. (Amber)
Utility Provision	Existence of utilities	The site is located close to
	infrastructure in relation to the	development with existing
	location of the site.	utility provision. (Green)
Cultural Heritage	Whether all or part of the site	No issues identified. (Green)
	is covered by an area of	
	cultural or historical	
	conservation.	
Availability	Availability of the site for	Site is in BHCC ownership.
	traveller development.	(Green)
Conclusions	Excluded from further conside	ration due to danger from
	the very close proximity to rac	_

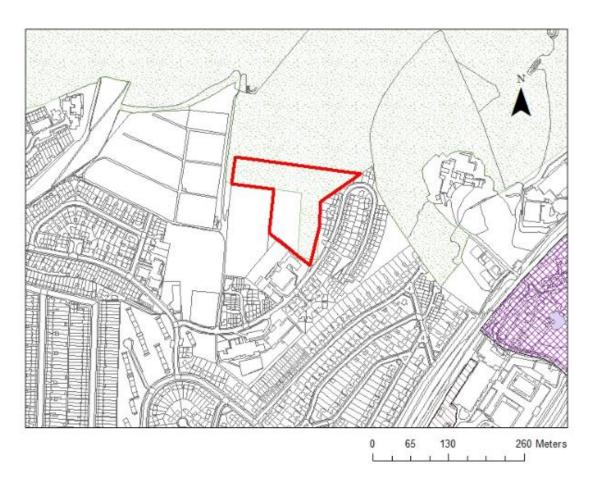
Site Name: Land off Lynchet Close, Hollingdean

Number: BH(GT)25

Source: Previous unauthorised encampment

Area (ha): 1.5ha ha

<u>Site Description:</u> The site comprises an area of open grassland with the southeastern edge formed by rear gardens of properties on Lynchet Close. All other boundaries are not marked on the ground and the northern part of the site extends up slope into a large open field away from the edge of the built up area. The site is accessed off Lynchet Close next to Hertford School.



Criteria	Designation/Issue	Grading
Flood Risk	Environment Agency Indicative Flood Mapping and SFRA Area at Risk of Flooding	The site is not affected by any identified areas or sources of flood risk. (Green)
Environmental Designations	Special Protection Area RAMSAR Site Site of Special Scientific Interest Site of Nature Conservation	The site is within the Wild Park Local Nature Reserve which is likely to result in harm to biodiversity, particularly grassland habitat. Further survey work would be required if the site is to be progressed. (Amber)

	Ι	
	Importance	
Landscano	Potential for harm to	The southern part of the site is less widely visible more
Landscape (See Appendix	the South Downs	The southern part of the site is less widely visible, more enclosed, and is more closely associated with and affected
3 for further	National Park or its	by the urban edge. It is not an important part of the
detail)	setting	sloping valley side leading up to the hillfort and has some
,	8	existing vegetation which could be extended to create a
	Effect on visual	landscape framework to enclose a development. It does
	amenity taking into	however form a green and open link from the very urban
	account both long	surrounding to the South Downs (Amber)
	and short range views	
Ancient	Natural, semi natural	None in vicinity (Green)
woodland and	or replanted ancient	
protected	woodland. Trees	
trees	covered by tree preservation orders.	
Contamination	Land contamination	None known (Green)
or Unstable	or unstable land	The same of the sa
Land Issues	issues	
Noise Issues	Noise issues relating	None (Green)
	to existing land uses	
	or transport corridors	
Relationship	Satisfactory access to	The site is adjacent to the Hollingdean area of Brighton but
to existing	local services and	the northern part of site extends well beyond the
built up area	facilities.	settlement edge. The northern part of site extends to
		approximately 127m AOD – a much higher level than the adjacent houses which sit at approximately 110m. The
		edge of the settlement is fairly well vegetated in parts. The
		northern part of the site is largely representative of the
		LCA sharply contrasting with the adjacent densely built-up
		city. This area of open land provides an important link
		from the very urban surroundings to the Downs beyond.
		Any infringement would be significantly detrimental to the
		local community. (Red)
Location of	The potential for	There are adjacent dwellings, a school, sports ground and
site in relation to existing	negative amenity	allotments. (Amber)
dwellings and	impacts on neighbouring	
premises	residents, or negative	
p. cses	effects on occupants	
	of a traveller site	
	from neighbouring	
	land uses.	
Access	Ability to access site	As these sites have been the subject of unauthorised
	by vehicle	encampments it is assumed that some access is available
		However, this involves a narrow track between well used
		sports facilities which is likely to raise safety concerns or the creation of a new access off Lynchet Close which would
		result in landscape impact. If development was to be
		progressed there would be a need to undertake an
		assessment of the suitability of local access roads and the
		site access. (Amber)
Utility	Existence of utilities	The site is close to development with existing utility
Provision	in relation to the	provision. (Green)
	location of the site	
Cultural	Scheduled Ancient	The site is not within or close to any archaeological or built

Heritage	Monument Sites of Archaeological Importance Conservation Area Listed building Historic Park and Garden	environment designations, but some individual finds have been discovered in nearby locations and should its development be progressed this may require further investigation. (Amber)	
Availability	Promoted sites, public land ownership, planning policy allocations for alternative uses etc.	It is publically owned currently unused education land its availability for development requires further investigation. (Amber)	
Conclusion	Site is excluded from further consideration as it would result in unacceptable harm to visual amenity and the important relationship between the urban area and the Downs beyond. The northern part of the site is typical of the wider open character and contributes to a number of SDNP Special Qualities. (Red)		

Site Name: Ladies Mile Road, Patcham

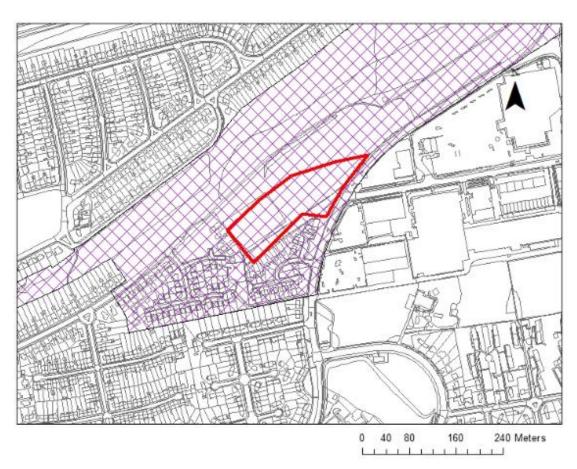
Number: BH(GT)26, combined with BH(GT)87

Source: Previous unauthorised encampment and Urban Fringe Assessment Site 17

Area: 1.5ha

<u>Site Description:</u> The area of the previous unauthorised encampment was not considered to have any potential for housing development in the Urban Fringe Assessment so has not been considered further. This assessment relates solely to the part of UFA site 17 that was identified as having some potential for housing development.

The Ladies Mile is a distinctive ridge of open, unimproved chalk grassland, much of which is designated as a Local Nature Reserve extending north-eastwards from the centre of Patcham towards Stanmer Park. The area suggested in the 2014 UFA as having potential for housing development is on the southern edge of the Ladies Miles ridge, adjacent to Carden Avenue to the south and Windmill View to the west.



Criteria	Designation/Issue	Grading
Flood Risk	The site's Environment Agency	The site is not affected by any
	flood zone classification and	identified sources of flooding.
	risk of surface water flooding	(Green)
Environmental Designations	Special Protection Area	Potential to impact on a Local
	RAMSAR Site	Nature Reserve. (Amber)

	len te i len de	
	Site of Special Scientific Interest	
	Area of Outstanding Natural	
	Beauty	
	Site of Nature Conservation	
	Importance	
Landscape (See Appendix 3 for	Effect on visual amenity taking	Development on the north-
further detail)	into account both long and	eastern part of the site would
	short range views.	result in unacceptable harm to
		landscape character which is
		typical of the wider open
		character.
		The south-western part of the
		site is less widely visible and
		more closely associated with
		and affected by the urban edge
		and could have potential for
		development. (Amber)
Ancient woodland and	Presence of ancient woodland	None identified. (Green)
protected trees	and protected trees.	
Contamination or Unstable	Contaminated or unstable land	None identified. (Green)
Land	which is unsuitable for	
Noise Issues	development. Noise issues relating to existing	There are no noisy adjacent
Noise issues	land uses or transport	land uses and therefore no
	corridors.	noise impact on the site.
		(Green)
Relationship to existing built	Satisfactory access to local	The potential development
up area	services and facilities.	area would represent an
		eastward continuation of
		housing along the southern
		side of Ladies Mile (Windmill View) and to the north of
		Carden Avenue (Old Boat
		Walk), rather than a distinct
		expansion into a different
		landscape. (Green)
Location of site in relation to	The potential for negative	Site adjoins the back gardens
	The potential for negative	Site adjoins the back gardens
existing dwellings and	amenity impacts on	of nearby residential
	amenity impacts on neighbouring residents, or	,
existing dwellings and	amenity impacts on neighbouring residents, or negative effects on occupants	of nearby residential
existing dwellings and	amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from	of nearby residential
existing dwellings and premises	amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses.	of nearby residential properties. (Amber)
existing dwellings and	amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses. The need for safe and	of nearby residential properties. (Amber) As this site has been the
existing dwellings and premises	amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses. The need for safe and convenient access to the site	of nearby residential properties. (Amber) As this site has been the subject of unauthorised
existing dwellings and premises	amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses. The need for safe and	of nearby residential properties. (Amber) As this site has been the
existing dwellings and premises	amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses. The need for safe and convenient access to the site from the strategic road	of nearby residential properties. (Amber) As this site has been the subject of unauthorised encampments it is assumed
existing dwellings and premises	amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses. The need for safe and convenient access to the site from the strategic road network by regular movements	of nearby residential properties. (Amber) As this site has been the subject of unauthorised encampments it is assumed that some access is available.
existing dwellings and premises	amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses. The need for safe and convenient access to the site from the strategic road network by regular movements	of nearby residential properties. (Amber) As this site has been the subject of unauthorised encampments it is assumed that some access is available. Its suitability has not been assessed. A new permanent access would be required.
existing dwellings and premises Access	amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses. The need for safe and convenient access to the site from the strategic road network by regular movements of vehicles, including caravans.	of nearby residential properties. (Amber) As this site has been the subject of unauthorised encampments it is assumed that some access is available. Its suitability has not been assessed. A new permanent access would be required. (Amber)
existing dwellings and premises	amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses. The need for safe and convenient access to the site from the strategic road network by regular movements of vehicles, including caravans. Existence of utilities	of nearby residential properties. (Amber) As this site has been the subject of unauthorised encampments it is assumed that some access is available. Its suitability has not been assessed. A new permanent access would be required. (Amber) The site is located close to
existing dwellings and premises Access	amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses. The need for safe and convenient access to the site from the strategic road network by regular movements of vehicles, including caravans. Existence of utilities infrastructure in relation to the	of nearby residential properties. (Amber) As this site has been the subject of unauthorised encampments it is assumed that some access is available. Its suitability has not been assessed. A new permanent access would be required. (Amber) The site is located close to development with existing
existing dwellings and premises Access	amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses. The need for safe and convenient access to the site from the strategic road network by regular movements of vehicles, including caravans. Existence of utilities	of nearby residential properties. (Amber) As this site has been the subject of unauthorised encampments it is assumed that some access is available. Its suitability has not been assessed. A new permanent access would be required. (Amber) The site is located close to

Cultural Heritage	Whether all or part of the site is covered by an area of cultural or historical conservation.	Archaeologically Sensitive Area – further investigation required. (Amber)
Availability	Availability of the site for traveller development.	Site is in BHCC ownership and forms part of school playing field provision for Patcham High School, although now disused. School playing fields are protected by legislation (Section 77 of the School Standards and Framework Act) and cannot be disposed of or have their use changed without the consent of the Secretary of State, and there is a presumption against change (Red)
Conclusion	Suitable excluded from further consideration as the site is unavailable. (Red)	

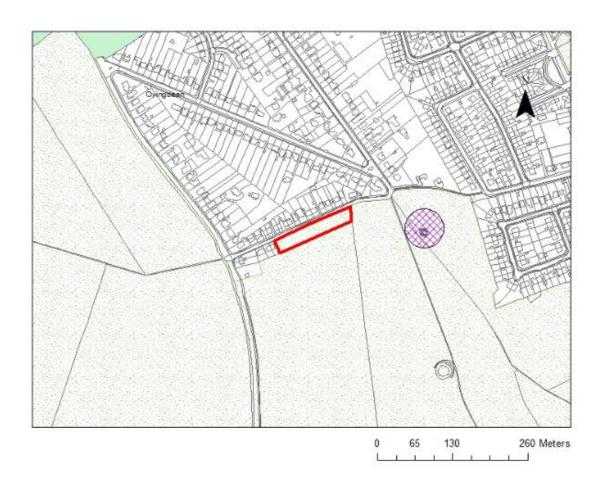
Site Name: Beacon Hill, Ovingdean

Number: BH(GT)36

Source: Previous unauthorised encampment

Area (ha): Over 1ha

<u>Site Description:</u> The site comprises a narrow strip of pasture adjacent to and parallel with Beacon Hill (road). The site is part of a larger field with the eastern and southern boundaries not marked on the ground. To the south is the prominent St Dunstans building and beyond is the coast.



Criteria	Designation/Issue	Grading
Flood Risk	Environment Agency Indicative Flood Mapping and SFRA Area at Risk of Flooding	The site is not affected by any identified areas or sources of flood risk. Some areas at risk of surface water flooding exist to the west. (Green)
Environmental	Special Protection Area	The site is adjacent to the Beacon Hill Local Nature
Designations	RAMSAR Site Site of Special Scientific Interest Site of Nature Conservation Importance	Reserve. Its proximity to this site and the nearby grassland habitats may result in harm to biodiversity. Further survey work would be required if the site is to be progressed. (Amber)

·	I =	
Landscape (See Appendix 3 for further detail)	Potential for harm to the South Downs National Park or its setting Effect on visual amenity taking into account both long and short range views	The site is largely representative of the wider open character and contributes to a number of SDNP Special Qualities which can be experienced very readily. New planting to create a landscape setting would result in the loss of the open character and unacceptably impact on visual amenity, as well as the settlement pattern. (Red)
Ancient woodland and protected trees	Natural, semi natural or replanted ancient woodland. Trees covered by tree preservation orders.	None in vicinity (Green)
Contamination or Unstable Land Issues	Land contamination or unstable land issues	None known (Green)
Noise Issues	Noise issues relating to existing land uses or transport corridors	None (Green)
Relationship to existing built up area	Satisfactory access to local services and facilities.	The site is adjacent to the Ovingdean areas of Brighton. (Green)
Location of site in relation to existing dwellings and premises	The potential for negative amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses.	There are properties on the opposite side of Beacon Hill road and to the immediate west of the site. (Amber)
Access	Ability to access site by vehicle	As this site has been the subject of unauthorised encampments it is assumed that some access is available. This is likely to have been directly off Beacon Hill which is a narrow, steep residential street. The creation of a new access off Beacon Hill or Greenway Bottom would cause significant harm to the landscape as set out under 'landscape' above. (Red)
Utility Provision	Provision of utilities in relation to the location of the site	The site is close to development which is assumed to have utility provision. (Green)
Cultural Heritage	Scheduled Ancient Monument Sites of Archaeological Importance Conservation Area Listed building Historic Park and Garden	A prehistoric burial mound lies to the east. The site could have a negative impact upon archaeology and should its development be progressed this would require further investigation. (Amber)
Availability	Promoted sites, public land ownership, planning policy allocations for alternative uses etc.	It is publically owned land and its availability for development requires further investigation. (Amber)
Conclusion	Site is excluded from further consideration due to unacceptable landscape harm of both the development of the site and necessary access (Red)	

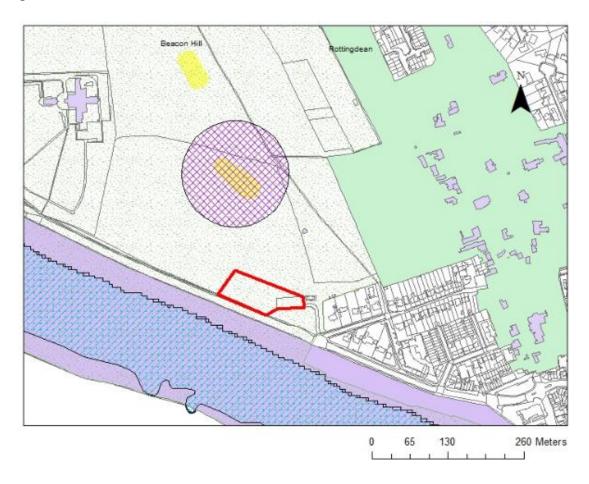
Site Name: Land adjacent to the Windmill, Rottingdean

Number: BH(GT)43

Source: Previous unauthorised encampment

Area (ha): Over 1ha

<u>Site Description:</u> The site comprises an area of hard-standing formerly used as a car park for the now disused miniature golf course and open grassland to the west of the car park. The south-western boundary is formed by the fence line running parallel with Marine Drive. The northern and western boundaries are not marked on the ground.



Criteria	Designation/Issue	Grading
Flood Risk	Environment Agency	The site is not affected by any identified areas or sources
	Indicative Flood	of flood risk. It is located north of the Marine Drive,
	Mapping and SFRA	beyond which lies the coast. (Green)
	Area at Risk of Flooding	
Environmental	Special Protection Area	The site lies to the north of the Brighton to Newhaven
Designations	RAMSAR Site	Cliffs SSSI and the Friar's Bay – Black Rock Marine Local
	Site of Special Scientific	Geological Site. It is south of the Beacon Hill Local
	Interest	Nature Reserve. Its proximity to this site and the nearby
	Site of Nature	grassland habitats may result in harm to biodiversity.
	Conservation	Further survey work would be required if the site is to be
	Importance	progressed. (Amber)
Landscape (See	Potential for harm to	The site is somewhat representative of the wider open
Appendix 3 for	the South Downs	character and contributes to a number of SDNP Special

6 11 1 - 11	N. C. Lo. L. C.	
further detail)	National Park or its	Qualities which can be experienced very readily. New
	setting.	planting to create a landscape setting would result in the
		loss of the open character and unacceptably impact on
	Effect on visual	visual amenity and the setting of the listed windmill.
	amenity taking into	(Red)
	account both long and	
	short range views	
Ancient	Presence of ancient	None in vicinity (Green)
woodland and	woodland and	
protected trees	protected trees.	
Contamination	Land contamination or	None known (Green)
or Unstable	unstable land issues	
Land Issues		
Noise Issues	Noise issues relating to	None (Green)
Noise issues	existing land uses or	Notice (Green)
	transport corridors	
	transport corridors	
Relationship to	Satisfactory access to	The site is adjacent to Rottingdean. (Green)
existing built	local services and	The site is adjacent to Nottinguean. (Green)
up area	facilities.	
Location of site	The potential for	There are properties to the east and there is a Pavilion
in relation to	negative amenity	adjacent to the car park which was given permission in
existing	impacts on	2015 to convert to an education and interpretation
dwellings and	neighbouring	centre. (Amber)
premises	residents, or negative	centre (vinder)
premises	effects on occupants of	
	a traveller site from	
	neighbouring land	
	uses.	
Access	Ability to access site by	As this site has been the subject of unauthorised
	vehicle	encampments and was formerly a car park relating to a
		miniature golf course it is assumed that some access is
		available. Its suitability has not been assessed at this
		stage. (Amber)
Utility	Existence of utilities in	The site is close to development which is assumed to
Provision	relation to the location	have utility provision. (Green)
	of the site	
Cultural	Scheduled Ancient	The site is to the south of the Rottingdean Windmill, a
Heritage	Monument	Grade II listed building, it is also south of a Long Barrow
	Sites of Archaeological	and all of the land is considered to have archaeological
	Importance	potential. Development would unacceptably impact on
	Conservation Area	the setting of the windmill. (Red)
	Listed building	
	Historic Park and	
	Garden	
Availability	Promoted sites, public	It is publically owned land and its availability for
	land ownership,	development requires further investigation. Rottingdean
	planning policy	Miniature Golf Chalet application to change pavilion to
	allocations for	education and interpretation centre permitted -
	alternative uses etc.	development could impact on proposals. (Amber)
Conclusion	Site is excluded from	further consideration due to unacceptable
Ī	landscape harm and impact on the setting of listed building and	
	landscape narm and	impact on the setting of listed building and
	other heritage assets	

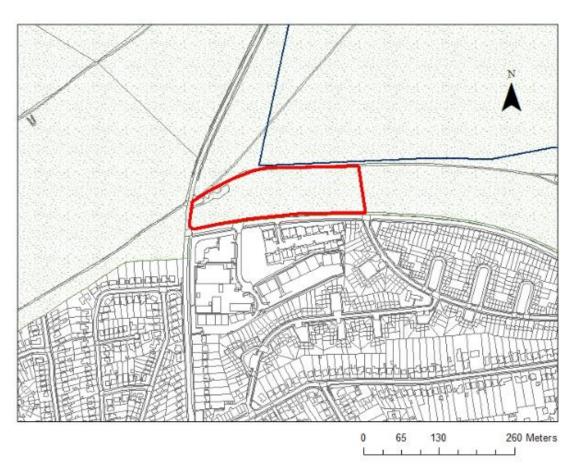
Site Name: North of Bexhill Road, Woodingdean

Number: BH(GT)52

Source: Previous unauthorised encampment

Area (ha): Over 1ha

<u>Site Description:</u> The site is part of a large open, grassed space used for informal recreation, with Bexhill Road forming the southern boundary, with the Brighton Office Campus business park beyond. The western boundary is marked by a cycle path set back from the Falmer Road, and the northern boundary is set back from the bridleway / cycleway running parallel with the site, with a small car park to the north-west. The eastern edge is not marked on the ground. Two small groups of scrubby woodland are located at the western end of the site, south of the car park.



Criteria	Designation/Issue	Grading
Flood Risk	Environment Agency Indicative Flood Mapping and SFRA Area at Risk of Flooding	None. A small area on Bexhill Road is considered to be at risk of surface water flooding. (Green)
Environmental Designations	Special Protection Area RAMSAR Site Site of Special Scientific Interest	A Brighton and Hove Green Space designation covers the site. (Amber)
Landana (Can	Site of Nature Conservation Importance	
Landscape (See	Potential for harm to the South	The site is typical of the wider open character and

	5 N. 15 L 11	the state of the s
Appendix 3 for	Downs National Park or its	contributes to a number of SDNP Special Qualities. New
further detail)	setting.	planting which would be required to create a landscape
		setting would be uncharacteristic and would
	Effect on visual amenity taking	unacceptably impact on landscape character and
	into account both long and	elements and visual amenity, as well as settlement
	short range views	pattern. (Red)
Ancient	Presence of ancient woodland	None in vicinity (Green)
woodland and	and protected trees.	
protected trees	·	
Contamination or	Land contamination or	None known (Green)
Unstable Land	unstable land issues	(6.66.7)
Issues	anstable land issues	
133463		
Noise Issues	Noise issues relating to existing	None (Croon)
Noise issues	Noise issues relating to existing	None (Green)
	land uses or transport corridors	
Delette 11 1	Catisfactor	The site is a discount to the limit of the l
Relationship to	Satisfactory access to local	The site is adjacent to Woodingdean. (Green)
existing built up	services and facilities.	
area		
Location of site in	The potential for negative	There are properties both residential and commercial
relation to	amenity impacts on	and the Woodingdean Business Park on the opposite
existing dwellings	neighbouring residents, or	side of Bexhill Road. (Amber)
and premises	negative effects on occupants	
	of a traveller site from	
	neighbouring land uses.	
Access	Ability to access site by vehicle	As this site has been the subject of unauthorised
		encampments it is assumed that some access is
		available. This is likely to have been directly off Bexhill
		Road or via the small car park off Falmer Road. The
		creation of a new or improved access in either location
		would result in harm to the landscape as set out under
		'landscape' above.
		Development would result in the loss of public access to
		the site. (Red)
Utility Provision	Existence of utilities in relation	The site is close to development which is assumed to
Jamey 1 Tovision	to the location of the site	have utility provision. (Green)
	to the location of the site	nate active provision (orecit)
Cultural Heritage	Scheduled Ancient Monument	None (Green)
Cultural Heritage	Sites of Archaeological	None (oreen)
	_	
	Importance	
	Conservation Area	
	Listed building	
	Historic Park and Garden	
Availability	Dromotod sites publicles	It is publically award land and its availability for
Availability	Promoted sites, public land	It is publically owned land and its availability for
	ownership, planning policy	development requires further investigation. (Amber)
	allocations for alternative uses	
	etc.	
Conclusion	Site is excluded from further consideration due to unacceptable landscape	
	harm of both the development of the site and necessary access (Red)	

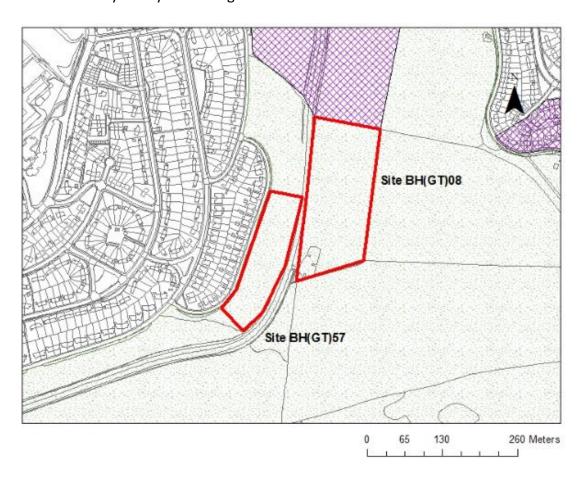
<u>Site Name:</u> Land adjacent to 39 Acres off Ditchling Road, <u>Brighton</u>

Number: BH(GT)57

Source: Previous unauthorised encampment

Area (ha): Over 1ha

<u>Site Description:</u> The site comprises a small rectangle of land between Ditchling Road and Ditchling Crescent. The eastern and western boundaries are formed by the roads and the northern and southern boundaries are not marked on the ground. A new foot and cycleway runs alongside the site.



Criteria	Designation/Issue	Grading
Flood Risk	Environment Agency Indicative Flood Mapping and SFRA Area at Risk of Flooding	The site is not affected by any identified areas or sources of flood risk. (Green)
Environmental	Special Protection	The site is within the Wild Park Local Nature Reserve.
Designations	Area	Development is likely to result in harm to biodiversity.
	RAMSAR Site	Further survey work would be required if the site is to
	Site of Special	be progressed. (Amber)
	Scientific Interest	
	Site of Nature	

Landscape (See Appendix 3 for further detail) Ancient woodland and protected trees Contamination or Unstable Land Issues Noise issues relating to existing built up area Access Access Ability to access site by vehicle Existence of utilities in relation to the location of the include of the site is largely representative of the wider open character and contributes to a number of SDNP Special Qualities which can be experienced very readily. New planting to create a landscape setting could be in keeping, but the encroachment into this important tract of open land would unacceptably impact on landscape character and centributes to a number of SDNP Special Qualities which can be experienced very readily. New planting to create a landscape setting could be in keeping, but the encroachment into this important tract of open land would unacceptably impact on landscape harm as et out under 'landscape' above. Development would result in the loss of public access to the Sectuled Ancient Monument Scheduled Ancient Monument Sites of Archaeological Scheduled Monument (Hillfort) and south is a further site of archaeological interest. The site could have a area of archaeological interest. The site could have a			
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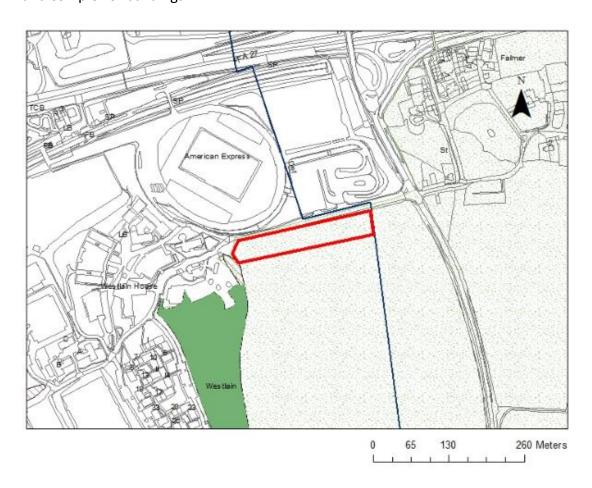
	land ownership, planning policy allocations for alternative uses etc.	development requires further investigation. (Amber)
Conclusion	Site is excluded from further consideration due to unacceptable landscape harm of both the development of the site and necessary access (Red)	

<u>Site Name: Land to the south of Village Way and the Amex Stadium, Falmer</u>

Source: Previous unauthorised encampment

Number: BH(GT)63
Area (ha): Over 1ha

<u>Site Description:</u> A large area of grazing land which rises to the south. To the immediate north is the Brighton and Hove Football Stadium and associated parking and complex of buildings.



Criteria	Designation/Issue	Grading
Flood Risk	Environment Agency Indicative Flood Mapping and SFRA Area at Risk of Flooding	The north of the site is at risk from surface water flooding. (Amber)
Environmental	Special Protection	None (Green)
Designations	Area	
	RAMSAR Site	
	Site of Special	
	Scientific Interest	
	Site of Nature	
	Conservation	
	Importance	

Landscape	Potential for harm to the South Downs National Park or its setting Effect on visual amenity taking into account both long and short range views	The development of the site would result in the following landscape and visual impacts: • Loss of natural landform to create flat terracing for structures • Potential impact on open skylines including views across the football stadium. • Loss of elevated, panoramic views • Potential views of caravans and permanent structures would be out of character and detrimental to the existing visual amenity (Amber)
Ancient woodland and protected trees	Presence of ancient woodland and protected trees.	None in vicinity (Green)
Contamination or Unstable Land Issues	Land contamination or unstable land issues	None known (Green)
Noise Issues	Noise issues relating to existing land uses or transport corridors	The site is immediately south of the Amex Stadium (home of Brighton & Hove Football Club) and the associated car parking. This is likely to give rise to a level of noise that would need further investigation and significant mitigation which may be damaging to the landscape. (Amber)
Relationship to existing built up area	Satisfactory access to local services and facilities.	This site is adjacent to Falmer. (Green)
Location of site in relation to existing dwellings and premises	The potential for negative amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses.	The site immediately adjoins the Brighton and Hove Football Stadium and the impact on the any future occupants would be high. (Red)
Access	Ability to access site by vehicle	As this site has been the subject of unauthorised encampments it is assumed that some access is available. A field gate exists in the north east corner of the site. (Amber)
Utility Provision	Existence of utilities in relation to the location of the site	The site is near to development with existing utility provision. (Green)
Cultural Heritage	Scheduled Ancient Monument Sites of Archaeological Importance Conservation Area Listed building Historic Park and Garden	Part of the site is within an area of archaeological potential. (Amber)

Availability	Promoted sites,	It is privately owned land and its availability for
	public land	development requires further investigation. (Amber)
	ownership, planning	
	policy allocations for	
	alternative uses etc.	
Conclusion	Site excluded from further consideration due to unacceptable	
	impact on amenity of future residents. (Red)	

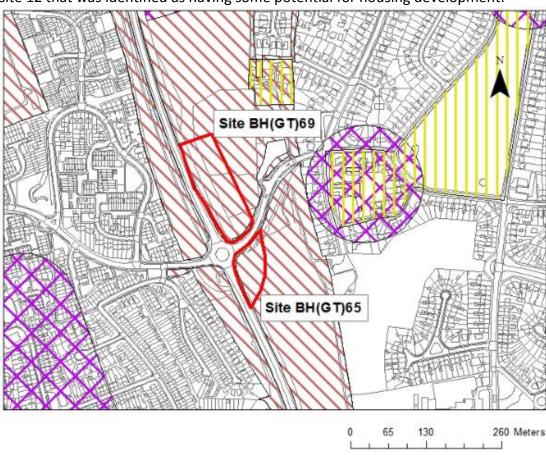
Site Name: Benfield Valley

Number: BH(GT)65

Source: Previous unauthorised encampment and UFA (Site 12)

Area: 0.43ha

<u>Site Description:</u> The site forms the north-western part of an area of open access land, with the western and northern edges formed by the A293 and Hangleton Lane roads respectively, and the eastern and southern boundaries open to the wider space, beyond which is housing to the north-east and a recreation ground to the east. Part of the area of the previous unauthorised encampment was not considered to have any potential for housing development in the Urban Fringe Assessment so has not been considered further. This assessment relates solely to the part of UFA site 12 that was identified as having some potential for housing development.



Criteria	Designation/Issue	Grading
Flood Risk	The site's Environment Agency	The site is not affected by any
	flood zone classification and	identified sources of flooding.
	risk of surface water flooding.	(Green)
Environmental Designations	Whether all or part of the site	The site is a SNCI. Further
	is covered by an area of	investigation required. (Amber)
	landscape or nature	
	conservation	
Landscape	Effect on visual amenity taking	Encroachment into this
	into account both long and	important tract of open,
	short range views.	naturalistic land would
		unacceptably impact on

Ancient woodland and protected trees Contamination or Unstable Land	Presence of ancient woodland and protected trees. Contaminated or unstable land which is unsuitable for development.	landscape and perceptual character and elements and visual amenity, as well as the settlement pattern. (Red) None in the vicinity. (Green) None identified. (Green)
Noise Issues	Noise issues relating to existing land uses or transport corridors	Close to the A293. Further investigation required. (Amber)
Relationship to existing built up area	Satisfactory access to local services and facilities.	Close to existing residential area but appears to be screened by established vegetation. (Amber)
Location of site in relation to existing dwellings and premises	The potential for negative amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses.	Close to existing residential area but appears to be screened by established vegetation. (Amber)
Access	The need for safe and convenient access to the site from the strategic road network by regular movements of vehicles, including caravans.	As this site has been the subject of unauthorised encampments it is assumed that some access is available. Its suitability has not been assessed. (Amber)
Utility Provision	Existence of utilities infrastructure in relation to the location of the site.	The site is located close to development with existing utility provision. (Green)
Cultural Heritage	Whether all or part of the site is covered by an area of cultural or historical conservation.	None identified. (Green)
Availability	Availability of the site for traveller development.	Private land. Landowner made representations on the City Plan Part 1 arguing that the site should be made available for housing development (Amber)
Conclusion	Development would result in impacts. (Red)	· · · · · · · · · · · · · · · · · · ·

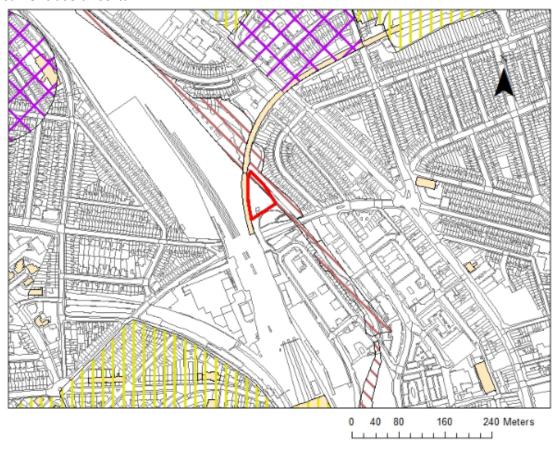
Site Name: Stroudley Road, land adjacent to

Number: BH(GT)67

Source: Previous unauthorised encampment

Area: 0.2ha

<u>Site Description:</u> Small, triangular shaped site located at the northern end of Stroudley Street in central Brighton. The railway borders the site to the west, with housing to the east located at a lower level. The site is a hardstanding with the current use uncertain.



Criteria	Designation/Issue	Grading
Flood Risk	The site's Environment Agency	The site is not affected by any
	flood zone classification and	identified sources of flooding.
	risk of surface water flooding	(Green)
Environmental Designations	Whether all or part of the site	Adjacent to a SNCI – further
	is covered by an area of	investigation needed. (Amber)
	landscape or nature	
	conservation.	
Landscape	Effect on visual amenity taking	Brownfield site in existing built
	into account both long and	area. (Green)
	short range views.	
Ancient woodland and	Presence of ancient woodland	None. (Green)
protected trees	and protected trees.	
Contamination or Unstable	Contaminated or unstable land	None identified but as site
Land	which is unsuitable for	appears to be former industrial
	development.	land this may need
		investigation. (Amber)
Noise Issues	Noise issues relating to existing	Adjacent to busy railway line

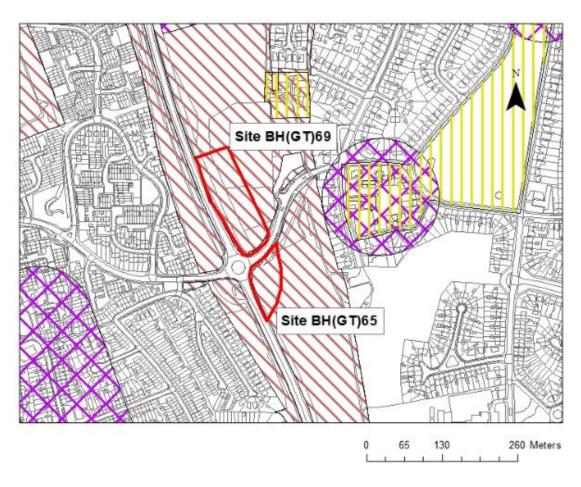
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	land uses or transport corridors	and depot. Likely to train movements from very early
		morning until late at night
Location of site in relation to	The potential for negative	(Red) Within the built up area but
existing dwellings and	amenity impacts on	adjacent to railway lines and
premises	neighbouring residents, or	depot. Whilst some barrier
premises	negative effects on occupants	could be established, this is
	of a traveller site from	considered to present an
	neighbouring land uses.	unacceptable danger,
	Heighbouring land uses.	especially to playing children.
		(Red)
Access	The need for safe and	At a different level and well
	convenient access to the site	screened from nearby
	from the strategic road	residential properties. (Green)
	network by regular movements	
	of vehicles, including caravans.	
Utility Provision	Existence of utilities	Likely to be infrastructure in
	infrastructure in relation to the	place (Green)
	location of the site.	
Cultural Heritage	Whether all or part of the site	The site is within or close to an
	is covered by an area of	existing settlement with
	cultural or historical	services. (Green)
	conservation.	
Availability	Availability of the site for	None identified. (Green)
	traveller development.	
Location of site in relation to	The potential for negative	Privately owned – availability
existing dwellings and	amenity impacts on	unknown. (Amber)
premises	neighbouring residents, or	
	negative effects on occupants	
	of a traveller site from	
	neighbouring land uses.	
Conclusion	Excluded from further consideration due to noise levels and	
	danger to children associated with the adjacent railway	
	lines and depot.	

Site Name: Benfield Valley Golf Club area

Number: BH(GT)69, combined with BH(GT)83

<u>Source:</u> Previous unauthorised encampment, and Urban Fringe Assessment Site 11 The area of the previous unauthorised encampment was not considered to have any potential for housing development in the Urban Fringe Assessment so has not been considered further. This assessment relates solely to the part of UFA site 11 that was identified as having some potential for housing development.

<u>Site Description:</u> The site forms part of a green link to the South Downs National Park and is predominantly wooded. It is situated to the north of Hangleton Lane, adjacent to the A293. Benfield Valley Golf Course lies to the north.



Criteria	Designation/Issue	Grading
Flood Risk	The site's Environment Agency	The site is not affected by any
	flood zone classification and	identified sources of flooding.
	risk of surface water flooding	(Green)
Environmental Designations	Whether all or part of the site	Part of the site is designated as
	is covered by an area of	a SNCI. (Amber)
	landscape or nature	
	conservation	
Landscape	Effect on visual amenity taking	Encroachment into this
	into account both long and	important tract of open,
	short range views.	naturalistic land would
		unacceptably impact on

	1	
		landscape and perceptual
		character and elements (in
		particular the valuable
		biodiversity and open access)
		and visual amenity, as well as
		the settlement pattern. (Red)
Ancient woodland and	Presence of ancient woodland	None in the vicinity. (Green)
protected trees	and protected trees.	
Contamination or Unstable	Contaminated or unstable land	None identified. (Green)
Land	which is unsuitable for	
	development.	
Noise Issues	Noise issues relating to existing	Possible traffic noise from the
	land uses or transport corridors	A293. (Amber)
	·	
Relationship to existing built	Satisfactory access to local	Exposure to housing on high
up area	services and facilities.	ground to the west and to
-		traffic noise from the A293
		gives the area an urban edge
		character. (Green)
Location of site in relation to	The potential for negative	Close proximity to residential
existing dwellings and	amenity impacts on	dwellings, although screened
premises	neighbouring residents, or	by established vegetation.
p. ccc	negative effects on occupants	(Green)
	of a traveller site from	(Creen)
	neighbouring land uses.	
Access	The need for safe and	As this site has been the
Access	convenient access to the site	subject of unauthorised
	from the strategic road	encampments it is assumed
	network by regular movements	that some access is available.
	of vehicles, including caravans.	Its suitability has not been
	or vernicles, including caravaris.	assessed. (Amber)
Utility Provision	Existence of utilities	The site is located close to
	infrastructure in relation to the	development with existing
	location of the site.	utility provision. (Green)
	location of the site.	dunty provision. (dreen)
Cultural Heritage	Whether all or part of the site	The site is well screened from
	is covered by an area of	the Hangleton Conservation
	cultural or historical	Area, but there is some
	conservation.	potential for limited adverse
	conscivation.	effects on the setting of Grade
		II listed Benfield Barn. (Amber)
Availability	Availability of the site for	Private land. Landowner has
Availability	traveller development.	been promoting
	davener development.	redevelopment for housing
		through representations on the
		City Plan. Availability
		uncertain. (Amber)
		CONCENTATIO, CATIONELL
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Conclusion	Development would result in impacts. (Red)	

Site Name: Land at Mile Oak Road, Portslade (site a)

Number: BH(GT)73 - combined with BH(GT)74, BH(GT) 75, BH(GT)77 and BH(GT)78

Source: Urban Fringe Assessment (sites 4, 4a, 4b, 5, 5a and 6)

Area: 12.8ha total

<u>Site Description:</u> This site lies on the slopes of Mile Oak Hill, a spur on the southern side of Cockroost Hill which is bisected by the A27 cutting just to the east of Southwick Tunnel.



Criteria	Designation/Issue	Grading
Flood Risk	The site's Environment Agency	The site is not affected by any
	flood zone classification and	identified areas or sources of
	risk of surface water flooding	flood risk. (Green)
Environmental Designations	Whether all or part of the site	A large section of the middle of
	is covered by an area of	the site is designated as a SNCI.
	landscape or nature	(Amber)
	conservation	
Landscape	Effect on visual amenity taking	Greenfield site requiring
	into account both long and	further investigation. (Amber)
	short range views.	
Ancient woodland and	Presence of ancient woodland	None identified. (Green)
protected trees	and protected trees.	
Contamination or Unstable	Contaminated or unstable land	None identified. (Green)
Land	which is unsuitable for	
	development.	

	I	
Noise Issues	Noise issues relating to existing	A27 passes to the north but is
	land uses or transport corridors	screened by established
		vegetation. (Amber)
Relationship to existing built	Satisfactory access to local	The site is within the existing
up area	services and facilities.	urban area. (Green)
Location of site in relation to	The potential for negative	The site borders residential
existing dwellings and	amenity impacts on	properties to the west, south
premises	neighbouring residents, or	and east. (Amber)
	negative effects on occupants	
	of a traveller site from	
	neighbouring land uses.	
Access	The need for safe and	Site is only accessible through
	convenient access to the site	residential streets which are
	from the strategic road	unsuitable for regular
	network by regular movements	movements of larger vehicles
	of vehicles, including caravans.	and caravans. (Red)
Utility Provision	Existence of utilities	The site is located close to
	infrastructure in relation to the	development with existing
	location of the site.	utility provision. (Green)
Cultural Heritage	Whether all or part of the site	None identified. (Green)
	is covered by an area of	
	cultural or historical	
	conservation.	
Availability	Availability of the site for	The majority is privately owned
	traveller development.	land and a planning application
		is under consideration for
		residential development on the
		central and north-west part of
		the site. UFA site 6 to the east
		is owned by BHCC, however
		this is in use as allotments and
		is not available. (Red)
Conclusion	Site is unsuitable for further consideration due to access	
	constraints, steep topography and lack of availability. (Red)	

Site Name: Land to north-east of Coldean Lane

<u>Number</u>: BH(GT)81, BH(GT)82 and BH(GT)83 This cluster of three sites are located in close proximity and were considered together in the Further Assessment of Urban Fringe Sites as in order to develop some sites, mitigation and enhancement measures are required in others. As this assessment draws on the findings of that detailed assessment, the sites are clustered together.

Source: Urban Fringe Assessment (Sites 21, 21a and 21c)

Area: 2.4ha

<u>Site Description:</u> A cluster of three sites situated east of Coldean Lane in close proximity to the University of Brighton's Varley Park accommodation.



Criteria	Designation/Issue	Grading
Flood Risk	The site's Environment Agency	None identified. (Green)
	flood zone classification and	
	risk of surface water flooding.	
Environmental Designations	Whether all or part of the site	The sites are located within a
	is covered by an area of	proposed Local Nature Reserve
	landscape or nature	and development would result
	conservation.	in the loss of areas of the pLNR
		and associated habitats,
		including grassland. (Amber)
Landscape	Effect on visual amenity taking	Key impact is potential loss of
	into account both long and	landscape character. (Amber)
	short range views.	

	T	
Ancient woodland and protected trees Contamination or Unstable Land	Presence of ancient woodland and protected trees. Contaminated or unstable land which is unsuitable for development.	The eastern boundary of potential development site 21c abuts an area of ancient woodland and therefore potential impacts resulting from development in this location would include habitat loss, root compaction, disturbance of the soil profile and those resulting from recreation pressure could occur. (Amber) None identified. (Green)
Noise Issues	Noise issues relating to existing land uses or transport corridors	Close proximity to the A27 and Coldean Lane. (Amber)
Relationship to existing built up area	Satisfactory access to local services and facilities.	No significantly adverse impacts however a full landscape and visual impact appraisal would need to inform the final proposals, and ensure that built form would not be visible from views within the SDNP (see landscape report, Appendix 3). (Amber)
Location of site in relation to existing dwellings and premises	The potential for negative amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses.	Separated from residences on Coldean Lane by the road. Impact of proximity of student residences at Varley Halls would require careful consideration. (Amber)
Access	The need for safe and convenient access to the site from the strategic road network by regular movements of vehicles, including caravans.	New access would be required from Coldean Lane or from Varley Park site. Adequate access to eastern part of the site considered to be problematic due to the shape of the site. (Amber)
Utility Provision	Existence of utilities infrastructure in relation to the location of the site.	The site is located close to development with existing utility provision. (Green)
Cultural Heritage	Whether all or part of the site is covered by an area of cultural or historical conservation.	Development would involve the loss of part of Stanmer Estate, however this is already severed from the most significant part of the estate to the north with the principle of development established through the Urban Fringe Assessment. (Amber)
Availability	Availability of the site for traveller development.	BHCC ownership, however southern parcel is currently in use as allotments and not

		considered to be available. (Green)
Conclusion	Northern parcel of land suitable for further consideration.	
	(Amber)	

Site Name: Land at and adjoining Brighton Racecourse

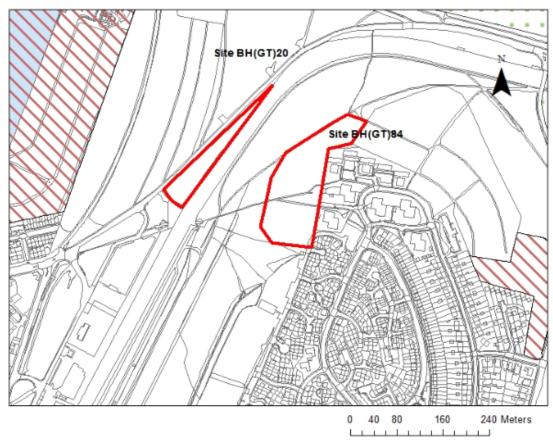
Number: BH(GT)84

Source: Urban Fringe Assessment (Site 30)

Area (ha): 1.5ha

Site Description: Scrub-covered slope immediately to the west of tower blocks on

Albourne Close and Lodsworth Close at the northern end of Whitehawk.



Criteria	Designation/Issue	Grading
Flood Risk	The site's Environment Agency	The site is not affected by any
	flood zone classification and	identified areas or sources of
	risk of surface water flooding.	flood risk. (Green)
Environmental Designations	Whether all or part of the site	The potential development
	is covered by an area of	area includes a relatively small
	landscape or nature	area of the LNR and although
	conservation.	this would result in loss of an
		area of habitat it is not
		considered that this would
		significantly affect the reasons
		for designation of the LNR.
		(Amber)
Landscape	Effect on visual amenity taking	Greenfield site on valley sides.
	into account both long and	Further consideration would be
	short range views.	required. (Amber)
Ancient woodland or	Presence of ancient woodland	None in the vicinity. (Green)
protected trees	and protected trees.	

Contamination or Unstable Land Noise Issues	Contaminated or unstable land which is unsuitable for development. Noise issues relating to existing land uses or transport corridors	None identified. (Green) None identified. (Green)
Relationship to existing built	Satisfactory access to local	Close to services provided in
up area	services and facilities.	Whitehawk. (Green)
Location of site in relation to	The potential for negative	Adjacent to existing dwellings
existing dwellings and	amenity impacts on	on Haybourne Road. (Amber)
premises	neighbouring residents, or	
	negative effects on occupants	
	of a traveller site from	
	neighbouring land uses.	
Access	The need for safe and	Site is located at the far end of
	convenient access to the site	Whitehawk. Unsuitable access
	from the strategic road	for larger vehicles and caravans
	network by regular movements	along residential streets
	of vehicles, including caravans.	narrowed by parked cars.
		Topography likely to present
		difficulties. (Red)
Utility Provision	Existence of utilities	The site is located close to
	infrastructure in relation to the	development with existing
	location of the site.	utility provision. (Green)
Cultural Heritage	Whether all or part of the site	No issues identified. (Green)
	is covered by an area of	, ,
	cultural or historical	
	conservation.	
Availability	Availability of the site for	BHCC ownership. (Green)
	traveller development.	
Conclusion	Excluded from further consideration due to unsuitable	
	access and topography. (Red)	
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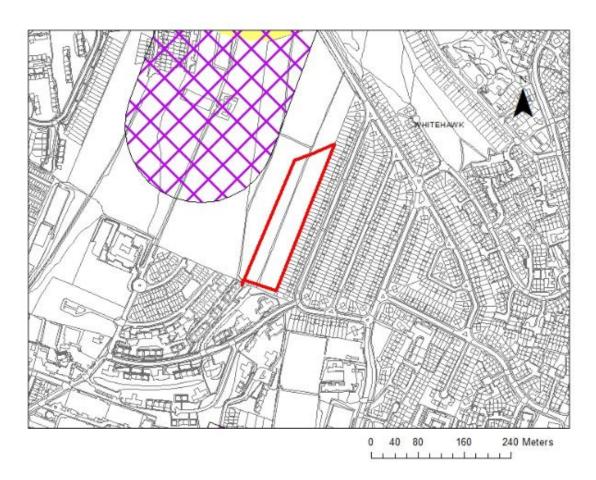
Site Name: Land east of Whitehawk Hill Road

Number: BH(GT)85

Source: Urban Fringe Assessment (site 31)

Area: 1.4ha

<u>Site Description:</u> This site comprises the lower, southeastern part of the allotments on the eastern slopes of Whitehawk Hill, extending from Beresford Road parallel to Maresfield Road.



Criteria	Designation/Issue	Grading
Flood Risk	The site's Environment Agency	The site is not affected by any
	flood zone classification and	identified areas or sources of
	risk of surface water flooding.	flood risk. (Green)
Environmental Designations	Whether all or part of the site	The site is located within the
	is covered by an area of	southern part of a Local Nature
	landscape or nature	Reserve (and would therefore
	conservation.	result in loss of LNR), however
		as it supports allotments it
		does not appear to contribute
		to the reason for designation of
		the LNR.
Landscape	Effect on visual amenity taking	Unlikely to have a significant
	into account both long and	adverse effect, but further
	short range views.	investigation needed. (Amber)
Ancient woodland and	Presence of ancient woodland	None identified. (Green)

protected trees	and protected trees.	
Contamination or Unstable	Contaminated or unstable land	None identified. (Green)
Land	which is unsuitable for	·
	development.	
Noise Issues	Noise issues relating to existing	None identified. (Green)
	land uses or transport corridors	
Relationship to existing built	Satisfactory access to local	Close proximity to existing built
up area	services and facilities.	up area and local services in
		Whitehawk. (Green)
Location of site in relation to	The potential for negative	Bounded by residential
existing dwellings and	amenity impacts on	development to the south and
premises	neighbouring residents, or	east. (Amber)
	negative effects on occupants	
	of a traveller site from	
	neighbouring land uses.	
Access	The need for safe and	New access required from
	convenient access to the site	Manor Hill or Donald Hill Road.
	from the strategic road	Further investigation required
	network by regular movements	but unlikely to be problematic.
	of vehicles, including caravans.	(Amber)
Utility Provision	Existence of utilities	The site is located close to
	infrastructure in relation to the	development with existing
	location of the site.	utility provision. (Green)
Cultural Heritage	Whether all or part of the site	The Camp to the north of the
Cultural Heritage	is covered by an area of	allotments is archaeologically
	cultural or historical	important, however no
	conservation.	designations affect the site
	Conservation.	itself. (Green)
Availability	Availability of the site for	In use as allotments with a high
,	traveller development.	demand – closed waiting list
	·	due to the long wait times.
		(Red)
Conclusion	Excluded from further consideration as the site is currently	
	in use as allotments. (Red)	
	in ase as anotheries (nea)	

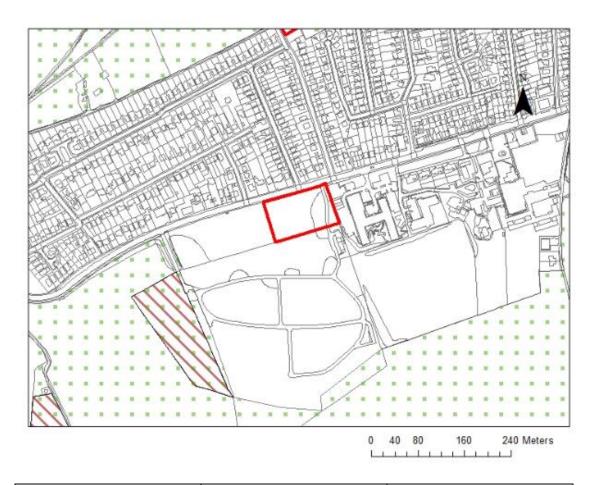
Site Name: Land south of Warren Road, adjacent to Nuffield Hospital

Number: BH(GT)89

Source: Urban Fringe Assessment (Site 36)

Area: 0.5ha

<u>Site Description:</u> Open, amenity grassland to the south of Warren Road, framed by trees and sloping down to the Memorial Grounds next to the Nuffield Brighton Hospital.



Criteria	Designation/Issue	Grading
Flood Risk	The site's Environment Agency	A small area of the site appears
	flood zone classification and	vulnerable to surface water
	risk of surface water flooding	flooding. (Amber)
Environmental Designations	Whether all or part of the site	There are no designations
	is covered by an area of	covering the site. (Green)
	landscape or nature	
	conservation.	
Landscape	Effect on visual amenity taking	Site located in close proximity
	into account both long and	to the National Park boundary
	short range views.	and visible in long range views
		from the south. Further
		investigation would be
		required. (Amber)

Ancient woodland and	Presence of ancient woodland	None in the vicinity. (Green)
protected trees	and protected trees.	
Contamination or Unstable	Contaminated or unstable land	None identified(Green)
Land	which is unsuitable for	
	development.	
Noise Issues	Noise issues relating to existing	Site is adjacent to Warren
	land uses or transport corridors	Road. (Green)
Relationship to existing built	Satisfactory access to local	Within Woodingdean with
up area	services and facilities.	good access to services.
		(Green)
Location of site in relation to	The potential for negative	Directly opposite dwellings on
existing dwellings and	amenity impacts on	Warren Road. Lawn cemetery
premises	neighbouring residents, or	immediately to the south.
	negative effects on occupants	Traveller site development
	of a traveller site from	considered inappropriate.
	neighbouring land uses.	(Red).
Access	The need for safe and	Good access from Warren
	convenient access to the site	Road. (Green)
	from the strategic road	
	network by regular movements	
	of vehicles, including caravans.	
Utility Provision	Existence of utilities	The site is located close to
	infrastructure in relation to the	development with existing
	location of the site.	utility provision. (Green)
Cultural Heritage	Whether all or part of the site	None identified. (Green)
	is covered by an area of	
	cultural or historical	
	conservation.	
Availability	Availability of the site for	BHCC ownership. (Green)
	traveller development.	
Conclusion	Excluded from further consideration due to incompatibility	
	with neighbouring land uses. (Red)	

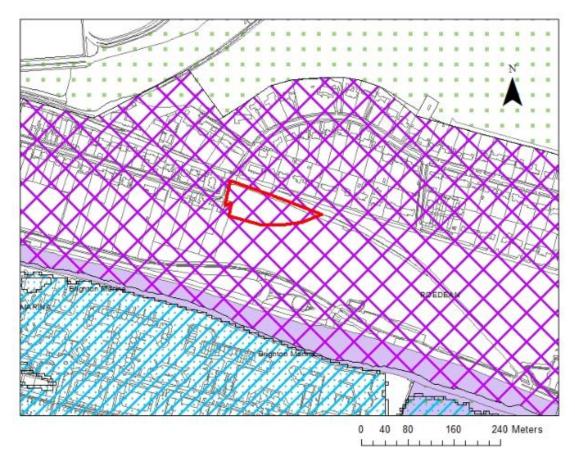
Site Name: Roedean, mini-golf course

Number: BH(GT)90

Source: Urban Fringe Assessment (Site 37)

Area (ha): 1ha

<u>Site Description:</u> North-western corner of Pitch and putt golf course to the south and west of Roedean Road, with Marine Drive to the south, and houses along The Cliff to the west.



Criteria	Designation/Issue	Grading
Flood Risk	The site's Environment Agency	The site is not affected by any
	flood zone classification and	identified areas or sources of
	risk of surface water flooding	flood risk. (Green)
Environmental Designations	Whether all or part of the site	Brighton Marina and Roedean
	is covered by an area of	School Bank designated at the
	landscape or nature	local level as SNCIs are located
	conservation	in close proximity to the Study
		Area boundary. Development
		within the Study Area could
		result in impacts on the SNCIs
		including contamination during
		construction an increase in
		recreational pressure from a
		local increase in population.
		(Amber)

Landscape	Effect on visual amenity taking into account both long and short range views.	UFA found that development could only be delivered without significant impacts on landscape if it reflected the scale and character of the local area. (Red).
Ancient woodland and protected trees	Presence of ancient woodland and protected trees.	None in the vicinity. (Green)
Contamination or Unstable Land	Contaminated or unstable land which is unsuitable for development.	None identified. (Green)
Noise Issues	Noise issues relating to existing land uses or transport corridors	Close to the A259. (Amber)
Relationship to existing built up area	Satisfactory access to local services and facilities.	Adjacent to built up area and close to local services in East Brighton and Brighton Marina.
Location of site in relation to existing dwellings and premises	The potential for negative amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses.	Close proximity to existing dwellings. (Amber)
Access	The need for safe and convenient access to the site from the strategic road network by regular movements of vehicles, including caravans.	Access available from Roedean Road. (Green)
Utility Provision	Existence of utilities infrastructure in relation to the location of the site.	The site is located close to development with existing utility provision. (Green)
Cultural Heritage	Whether all or part of the site is covered by an area of cultural or historical conservation.	Within an archaeologically sensitive area. (Amber)
Availability	Availability of the site for traveller development.	BHCC ownership. Currently in use as a pitch and putt golf course. (Amber)
Conclusion	Excluded from further consideration as traveller development would not reflect the scale and character of the local area and would therefore have significant adverse impacts on landscape. (Red)	

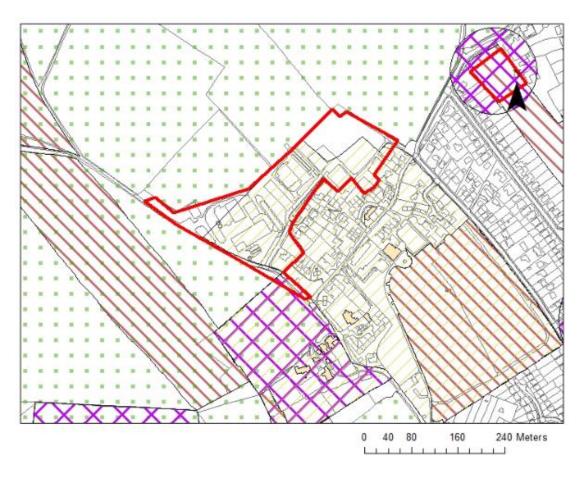
Site Name: Sites at Ovingdean Hall Farm

Number: BH(GT)91, BH(GT)92 and BH(GT)93

Source: Urban Fringe Assessment (sites 38, 38a and 39)

Area: 4.3ha

<u>Site Description:</u> Modern farm buildings associated with Ovingdean Hall Farm and Bulstrode Farm, separated by a hedgerow, with Ovingdean village houses to the south (The Ridings and Byre Cottages) and arable farmland and paddocks to the north.



Criteria	Designation/Issue	Grading
Flood Risk	The site's Environment Agency	The western part of the site is
	flood zone classification and	susceptible to surface water
	risk of surface water flooding	flooding. (Amber)
Environmental Designations	Whether all or part of the site	None. (Green)
	is covered by an area of	
	landscape or nature	
	conservation	
Landscape	Effect on visual amenity taking	Would need further
	into account both long and	investigation (Amber).
	short range views.	
Ancient woodland and	Presence of ancient woodland	None in the vicinity. (Green)
protected trees.	and protected trees.	
Contamination or Unstable	Contaminated or unstable land	None identified. (Green)
Land	which is unsuitable for	

	development.	
Noise Issues	Noise issues relating to existing land uses or transport corridors	There are no noisy adjacent land uses and therefore no noise impact on the site. (Green)
Relationship to existing built	Satisfactory access to local services and facilities.	Part of the Ovingdean built up area. (Green)
up area Location of site in relation to	The potential for negative	Close proximity to dwellings on
existing dwellings and	amenity impacts on	The Ridings. (Amber)
premises	neighbouring residents, or	, , , , , , , , , , , , , , , , , , ,
	negative effects on occupants	
	of a traveller site from	
A	neighbouring land uses. The need for safe and	Cita is agaily against the frame
Access	convenient access to the site	Site is easily accessible from the public highway, however
	from the strategic road	strategic access is poor –
	network by regular movements	narrow streets through
	of vehicles, including caravans.	Ovingdean Conservation Area
		unsuitable for regular
		movements of larger vehicle
		and caravans. (Red)
Utility Provision	Existence of utilities infrastructure in relation to the	The site is located close to
	location of the site.	development with existing utility provision. (Green)
	location of the site.	dunity provision. (dreen)
Cultural Heritage	Whether all or part of the site	The site lies within the
	is covered by an area of	Ovingdean Conservation Area,
	cultural or historical	which emphasises the
	conservation.	sensitivity associated with the
		character of any new development. The western part
		of the site is visible from the
		Grade I listed St Wulfran's
		church. (Red)
Availability	Availability of the site for	Partly in BHCC ownership.
	traveller development.	Central section of the site is
		private owned. Currently in use
		as an operational farm – not available. (Red)
Conclusion	Excluded from further consider	
Conclusion	Excluded from further considerations due to unsuitable access, effect on Ovingdean Conservation Area and	
	unavailability of site. (Red)	onservation Area and
	unavaliability of Site. (Red)	

Site Name: Land at Wanderdown Road Open Space

Number: BH(GT)94

Source: Urban Fringe Assessment (Site 41)

Area (ha): 0.3ha

<u>Site Description:</u> The site is largely open green space occupying the northern part of the crest of a ridge which runs down from Mount Pleasant, separating the built area of northern Ovingdean into two.



Criteria	Designation/Issue	Grading
Flood Risk	The site's Environment Agency	The site is not affected by any
	flood zone classification and	identified areas or sources of
	risk of surface water flooding.	flood risk. (Green)
Environmental Designations	Whether all or part of the site	The site is recognised as a Site
	is covered by an area of	of Nature Conservation
	landscape or nature	Importance. Although the
	conservation.	value of the site has been
		challenged by the landowner,
		the 2013 Review of SNCIs
		concluded that the designation
		should remain pending further
		independent survey work to
		verify objections from the
		landowner. (Amber)
Landscape	Effect on visual amenity taking	Development on the crest of

	into account both long and	the hill would be
	into account both long and	the hill would be
	short range views.	uncharacteristic, detracting
		from the historic valley
		settlement form. Further
		investigation would be
		required. (Amber)
Ancient woodland or	Presence of ancient woodland	None identified. (Green)
protected trees	and protected trees.	
Contamination or Unstable	Contaminated or unstable land	None identified. (Green)
Land	which is unsuitable for	
	development.	
Noise Issues	Noise issues relating to existing	None. (Green)
	land uses or transport corridors	
Relationship to existing built	Satisfactory access to local	Close to the existing built-up
up area	services and facilities.	area of Ovingdean. (Green)
Location of site in relation to	The potential for negative	Site directly adjoins the rear
existing dwellings and	amenity impacts on	gardens of residences in
premises	neighbouring residents, or	Wanderdown Road. (Amber)
	negative effects on occupants	
	of a traveller site from	
	neighbouring land uses.	
Access	The need for safe and	New access would be required
	convenient access to the site	from Ovingdean Road. (Amber)
	from the strategic road	
	network by regular movements	
	of vehicles, including caravans.	
Utility Provision	Existence of utilities	The site is located close to
	infrastructure in relation to the	development with existing
	location of the site.	utility provision. (Green)
	3.00	, , , , , , , , , , , , , , , , , , , ,
Cultural Heritage	Whether all or part of the site	The site lies within an
	is covered by an area of	Archaeologically Sensitive Area
	cultural or historical	(Amber).
	conservation.	().
Availability	Availability of the site for	Privately owned. Advanced
,	traveller development.	alternative development
	a a tener development	proposals proposed by the
		landowner – unavailable. (Red)
Conclusion	Evaluaded from from her as a side	· · · · · · · · · · · · · · · · · · ·
Conclusion	Excluded from further consideration due to advanced	
	alternative development proposals. (Red)	

Site Name: Land to the rear of Bazehill Road

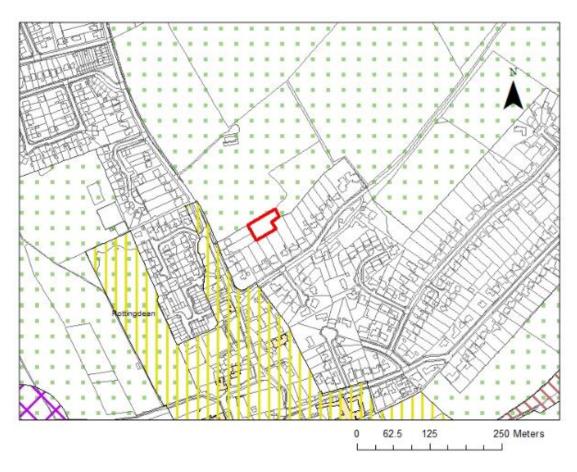
Number: BH(GT)97

Source: Urban Fringe Assessment

Area (ha): 0.1

<u>Site Description:</u> This small site appears to be a private garden within the urban area. It is located to the rear of properties on Bazehill Road, close to the junction

with Falmer Road.



Criteria	Designation/Issue	Grading	
Flood Risk	The site's Environment Agency	The site is not at risk of	
	flood zone classification and	flooding. (Green)	
	risk of surface water flooding.		
Environmental Designations	Whether all or part of the site	The site is no subject to any	
	is covered by an area of	environmental designations.	
	landscape or nature	(Green)	
	conservation.		
Landscape	Effect on visual amenity taking	Greenfield site adjacent to the	
	into account both long and	National Park requiring further	
	short range views.	investigation. (Amber)	
Ancient woodland and	Presence of ancient woodland	None in the vicinity of the site.	
protected trees	and protected trees.	(Green)	
Contamination or Unstable	Contaminated or unstable land	None identified. (Green)	
Land	which is unsuitable for		
	development.		

Noise Issues	Noise issues relating to existing land uses or transport corridors.	None identified. (Green)	
Relationship to existing built up area Location of site in relation to	Satisfactory access to local services and facilities. The potential for negative	Close to local services in Rottingdean. (Green) Site directly adjoins the back	
existing dwellings and premises	amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses.	gardens of a number of residential properties. (Red)	
Access	The need for safe and convenient access to the site from the strategic road network by regular movements of vehicles, including caravans.	New access would be needed through the National Park from Bazehill Road or Falmer Road. (Amber)	
Utility Provision	Existence of utilities infrastructure in relation to the location of the site.	The site is located close to development with existing utility provision. (Green)	
Cultural Heritage	Whether all or part of the site is covered by an area of cultural or historical conservation.	The site is adjacent to Rottingdean Conservation Area with potential views of the Grade I listed St.Wulfrans Church and other Grade II and Grade II* listed buildings. An archaeological notification area is located to the west of the site. (Amber)	
Availability	Availability of the site for traveller development.	Privately owned – further investigation required. (Amber)	
Conclusion	Excluded from further consideration due to the effect on residential amenity. (Red)		

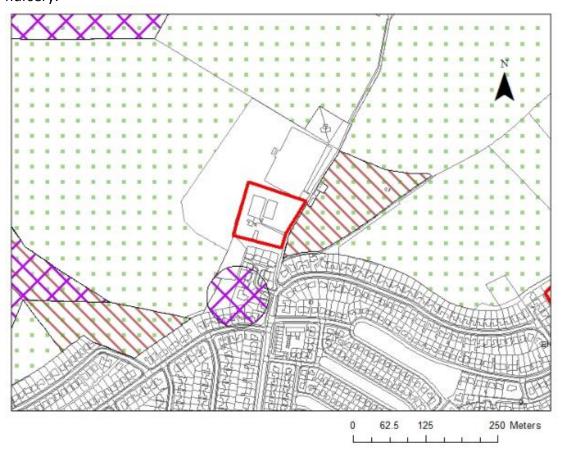
Site Name: Land at former nursery site west of Saltdean Vale

Number: BH(GT)98

Source: Urban Fringe Assessment (Site 46a)

Area: 0.75 ha

<u>Site Description:</u> The site lies to the north-west of the District of Saltdean. It is currently used as a caravan storage facility, although it was previously a garden nursery.



Criteria	Designation/Issue Grading		
Flood Risk	The site's Environment Agency	The site has a high risk of	
	flood zone classification and	surface water flooding.	
	risk of surface water flooding.	(Amber)	
Environmental Designations	Whether all or part of the site	The site is not covered by any	
	is covered by an area of	designations. (Green)	
	landscape or nature		
	conservation.		
Landscape	Effect on visual amenity taking	Unlikely to be significant	
	into account both long and adverse landscape impac		
	short range views.	(Amber)	
Ancient woodland and	Presence of ancient woodland	None in the vicinity. (Green)	
protected trees	and protected trees.		
Contamination or Unstable	Contaminated or unstable land	None identified. (Green)	
Land	which is unsuitable for		

	development.		
Noise Issues	Noise issues relating to existing	None identified. (Green)	
	land uses or transport corridors		
Relationship to existing built	Satisfactory access to local	Existing urban area of Saltdean	
up area	services and facilities.	is immediately to the south. (Green)	
Location of site in relation to	The potential for negative	Close proximity to existing	
existing dwellings and	amenity impacts on	dwellings on Saltdean Vale and	
premises	neighbouring residents, or	Looes Barn Close. (Amber)	
	negative effects on occupants		
	of a traveller site from		
	neighbouring land uses.		
Access	The need for safe and	Existing access to site from	
	convenient access to the site	Saltdean Vale. Strategic access	
	from the strategic road	through residential streets is	
	network by regular movements	unsuitable for movements of	
	of vehicles, including caravans.	larger vehicles and caravans. (Red)	
Utility Provision	Existence of utilities	The site is located close to	
	infrastructure in relation to the	development with existing	
	location of the site.	utility provision. (Green)	
Cultural Heritage	Whether all or part of the site	Archaeologically sensitive area	
	is covered by an area of	immediately to the south, but	
	cultural or historical	no designations affecting the site itself. (Green)	
	conservation.		
Availability	Availability of the site for	Private land – availability	
	traveller development.	uncertain. Currently in use as a	
	caravan storage facility.		
		(Amber)	
Conclusion	Excluded from further consideration due to unsuitable		
	access. (Red)		

Site Name: Roseberry Avenue, Woodingdean

Number: BH(GT)104

Source: Urban Fringe Assessment (Site 52)

Area (ha): 0.05

<u>Site Description:</u> Small site situated adjacent to residential properties at the far end

of Rosebery Avenue.



Criteria	Designation/Issue	Grading	
Flood Risk	The site's Environment Agency	The site is not affected by any	
	flood zone classification and	identified areas or sources of	
	risk of surface water flooding.	ce water flooding. flood risk. (Green)	
Environmental Designations	Whether all or part of the site	The site is not covered by any	
	is covered by an area of	environmental designations.	
	landscape or nature	(Green)	
	conservation.		
Landscape	Effect on visual amenity taking	Development would have	
	into account both long and	negligible impact on	
	short range views.	landscape character (Green).	
Ancient woodland	Presence of ancient woodland	None in the vicinity. (Green)	
	and protected trees.		
Contamination or Unstable	Contaminated or unstable land	None identified. (Green)	
Land	which is unsuitable for		
	development.		
Noise Issues	Noise issues relating to existing	None identified. (Green)	

	land uses or transport corridors		
Relationship to existing built up area	Satisfactory access to local services and facilities.	Adjacent to the existing built up area in Woodingdean. (Green)	
Location of site in relation to existing dwellings and premises	The potential for negative amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses.	Very small site in close proximity to existing residential dwellings. (Amber)	
Location of site in relation to existing dwellings and premises	The potential for negative amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses.	New access required from Woodberry Avenue. (Amber)	
Access	The need for safe and convenient access to the site from the strategic road network by regular movements of vehicles, including caravans.	The site is located close to development with existing utility provision. (Green)	
Utility Provision	Existence of utilities infrastructure in relation to the location of the site.	No known heritage designations. (Green)	
Cultural Heritage	Whether all or part of the site is covered by an area of cultural or historical conservation.	Private land – availability unknown. One new dwelling recently developed on the southern part of the site. Second dwelling on the remaining site refused in 2013, however UFA indicates suitable for housing. Unlikely to be available. (Red)	
Conclusion	Excluded from further consideration as the site is unlikely to be available and the small size of the site. (Red)		

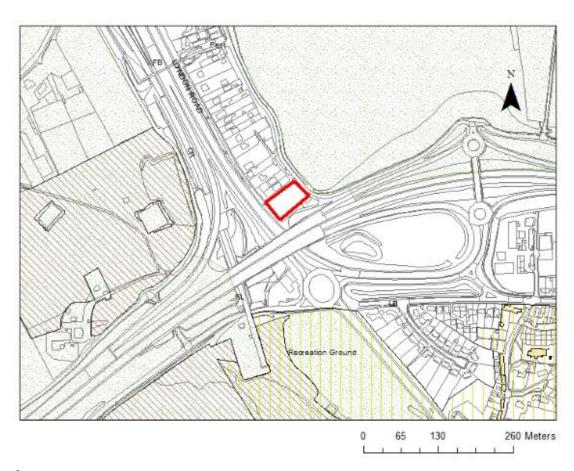
Site Name: Land at Braypool Lane

Number: BH(GT)105

Source: Urban Fringe Assessment (site 54)

Area: 0.2ha

<u>Description</u>: The site comprises a small plot of land off of Braypool Lane, with detached housing in a linear pattern extending north-west from the site. The south-western boundary is formed by the A23 set down slightly in a cutting, with woodland, the slip road and the railway line beyond. The south-eastern edge abuts a small wedge of land containing an electric sub-station. Site understood to be currently in use as a paddock. Situated immediately north east of the A23/A27 junction, with the National Park boundary to the east on the opposite side of Braypool Lane. Residential dwellings adjoin the site to the north.



Assessment

Criteria	Designation/Issue Grading		
Flood Risk	The site's Environment Agency	The site is not affected by any	
	flood zone classification and identified areas or sources o		
	risk of surface water flooding flood risk. (Green)		
Environmental Designations	Whether all or part of the site	There are no ecological	
	is covered by an area of	designations covering the site.	
	landscape or nature (Green)		
	conservation.		
Landscape	Effect on visual amenity taking Development of the site		
	into account both long and relate well to the adjacer		

short range views. short range views. settlement and not encroach into the wider landscape. New planting, provided it can be shown that it will mitigate close-range views from the adjacent footpath, would be i keeping with the local character. A full landscape ar visual impact appraisal would need to inform the final proposals. (Amber) Ancient woodland Presence of ancient woodland and protected trees. Contamination or Unstable Land Settlement and not encroach into the wider landscape. New planting, provided it can be shown that it will mitigate close-range views from the adjacent footpath, would be i keeping with the local character. A full landscape ar visual impact appraisal would need to inform the final proposals. (Amber) None in the vicinity of the site (Green) None identified. (Green)
development.
Noise Issues Noise issues relating to existing land uses or transport corridors. Close proximity to A23/A27 interchange and railway line. (Amber)
Relationship to existing built up area Satisfactory access to local services and facilities. Separated by the A27 from the main urban area but retains fairly good connections and proximity. (Green)
Location of site in relation to existing dwellings and premises The potential for negative amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses. Residential development immediately to the north. (Amber)
Access The need for safe and convenient access to the site from the strategic road network by regular movements of vehicles, including caravans. A new access from Braypool Lane would be required. (Amber)
Utility Provision Existence of utilities infrastructure in relation to the location of the site. The site is located close to development with existing utility provision. (Green)
Cultural Heritage Whether all or part of the site is covered by an area of cultural or historical conservation. Conservation. Whether all or part of the site is 150m to the south of the site; however a main road separates the site from the conservation area, diminishin the influence of the site on the Conservation Area's setting. Site is adjacent to an Archaeological Notification Area. (Green)
Availability Availability of the site for traveller development. Site has recently been sold to the RSPCA and is known to be
unavailable (Red).

<u>Site Name: Sweet Hill, Waterhall Road, Brighton, BN1</u>8ZG

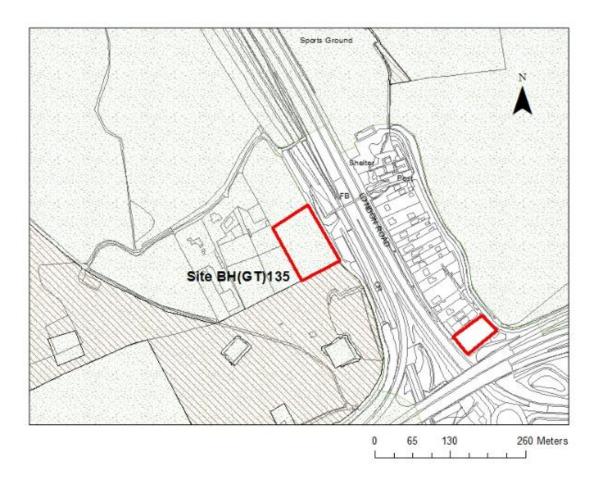
Number: BH(GT)135

Source: Previous unauthorised encampment

Area (ha): 0.75ha

<u>Site Description:</u> The site comprises part of a pasture field adjacent to Waterhall Road. The road forms the north-eastern boundary, with the site sloping up to a hedgerow which forms the south-western boundary. There is also a hedgerow along the south-eastern boundary but the north-western boundary is not marked on the ground. The railway line runs just east of Waterhall Road, with the A23 beyond.

The site was identified as having potential in the report to Brighton and Hove Cabinet entitled Selection of a Location for a Permanent Traveller Site, 15 March 2012.



Criteria	Designation/Issue	Grading
Flood Risk	Environment Agency Indicative Flood Mapping and SFRA Area at Risk of Flooding	The site is not affected by any identified areas or sources of flood risk. (Green)
Environmental	Special Protection Area	None (Green). An ecological survey of the site

	T	
Designations	RAMSAR Site Site of Special Scientific Interest Site of Nature Conservation Importance	carried out in February 2012 concluded that the majority of the site is likely to be of low nature conservation value. There is a Site of Nature Conservation Importance on adjacent land and the site boundary would need to be strengthened through additional planting. Additional tree and hedgerow planting could be integrated into the design of any final scheme. (Green)
Landscape	Potential for harm to the South Downs National Park or its setting Effect on visual amenity taking into account both long and short range views	It is not typical of or an important part of the wider landscape. There are some sensitive view receptors, but it may be possible to minimise the impacts. There is an existing vegetation structure which could be extended to create a landscape framework to enclose a site. A full landscape and visual impact appraisal would need to inform the final proposals. (Amber)
Ancient woodland and protected trees	Presence of ancient woodland and protected trees.	None in vicinity (Green)
Contamination or Unstable Land Issues	Land contamination or unstable land issues	Although not a contamination issue, a medium pressure gas pipeline has been identified as running diagonally across the site. An easement is required preventing development from taking place within a certain distance of the pipe. Its presence raises construction difficulties and on-going management issues. The resultant layout of any site would also appear incongruous due to the need to keep a large diagonal swathe of the site clear (Red)
Noise Issues	Noise issues relating to existing land uses or transport corridors	The site is located to the west of the A23 and mainline railway, and north of the A27 dual carriageways. The need for noise mitigation would require further investigation. (Amber)
Relationship to existing built up area	Satisfactory access to local services and facilities.	This site is within an area called Waterhall which is part of the small, sparsely settled area which continues up the valley side to the west and contains farm buildings and small fields. The area containing the site is separated from the city by the A27 dual carriageway. (Amber)
Location of site in relation to existing dwellings and premises	The potential for negative amenity impacts on neighbouring residents, or negative effects on occupants of a traveller site from neighbouring land uses.	There are a small number of properties to the north of the site. (Amber)
Access	Ability to access site by vehicle	As this site has been the subject of unauthorised encampments it is assumed that some access is available. The detail would need to be investigated further if the site is to be progressed. (Amber)
Utility Provision	Existence of utilities in relation to the location of the site	The site is located close to some existing premises. It is understood that water would need to be run from mains 300m away as well as requiring an onsite sewage treatment facility. The site has pylons running across it which can limit the usable space. A

		new electricity sub-station would be required.	
		(Green)	
Cultural Heritage	Scheduled Ancient	An initial archaeological assessment found no	
	Monument	recorded finds within site or immediately adjacent.	
	Sites of Archaeological	Topographically it is at the base of a south - east	
	Importance	facing slope. There is a prehistoric field system on	
	Conservation Area	the top of the hill and a field system on the hill to the	
	Listed building	east. Considered to be medium to low potential at	
	Historic Park and	appraisal stage, but there may be colluvial/hill wash	
	Garden	deposits masking any earlier prehistoric remains and	
		the site's potential for late prehistoric/Romano-	
		British activity appeared greater following site visit.	
		None of the site appears to have been impacted in	
		the recent past (now under pasture). Recommend	
		geophysical survey and/or trial trenching to provide	
		information to be submitted with a planning	
		application for this site. (Green)	
Availability	Promoted sites, public	It is publically owned land and its availability has	
	land ownership,	been confirmed by Brighton & Hove City Council;	
	planning policy	however they consider that the management issues	
	allocations for	created by the presence of the gas pipeline makes	
	alternative uses etc.	the site impractical (Red)	
Conclusion	Excluded as site crossed by medium pressure gas pipeline which significantly		
	impedes development and future management. (Red)		