

# Strategic Housing and Economic Land Availability Assessment (SHELAA)

December 2024



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## 1. Introduction

- 1.1 The Strategic Housing and Economic Land Availability Assessment (SHELAA) forms an integral part of the evidence base that underpins the Council's Local Plan. The SHELAA is a requirement identified in the National Planning Policy Framework (NPPF) and has been informed by guidance such as National Planning Practice Guidance. It provides a technical assessment of land within Havant Borough with potential for housing and economic development by identifying sites, assessing their potential and considering when they are likely to be developed.
- 1.2 The 2024 NPPF (paragraph 72) retains the need for the preparation of a SHELAA in order for local planning authorities to understand the availability of potential sites for housing and economic development, and their suitability and economic viability. The SHELAA remains a key piece of evidence in the preparation of planning policy documents.
- 1.3 This December 2024 version of the SHELAA has a base date of 1 April 2024 and has been prepared in support of the Council's new Local Plan the Building a Better Future Plan. It replaces earlier iterations prepared in support of the previous Havant Borough Local Plan which was withdrawn from Examination in March 2022.
- 1.4 The SHELAA does not determine whether a site should be allocated for development. That is the role of the Local Plan preparation process. The SHELAA includes all known sites that have the potential for housing and economic development to give an indication of potential supply. The inclusion of a site in the SHELAA does not take account of material considerations that are relevant in determining whether a site would be granted planning permission or allocated in a local plan. The status of the SHELAA is that it is part of the evidence base for the Local Plan.

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### 2. Background

- 2.1 The purpose of the SHELAA is to provide an assessment of land availability which identifies a future supply of land which is suitable, available and achievable for housing and economic development uses over the plan period. In relation to 'Housing and economic land availability assessment', National Planning Practice Guidance<sup>1</sup> sets out an assessment should:
  - identify sites and broad locations with potential for development;
  - assess their development potential; and
  - assess their suitability for development and the likelihood of development coming forward (the availability and achievability).
- 2.2 The SHELAA provides an important source of evidence to inform the policies in the Local Plan in relation to housing and employment, including identifying the sites and broad locations available to meet identified development needs.
- 2.3 By way of background to the SHELAA, the Council previously published a Strategic Housing Land Availability Assessment (SHLAA) which solely focused on the quantity and suitability of land available to meet housing need. The first version of the SHLAA was prepared in 2007, and involved a 'call for sites' as well as a consultation on its methodology with a wide variety of stakeholders including landowners and developers. The document was subsequently updated and informed the preparation of the previous Havant Borough Local Plan which commenced in 2016 to include new sites following various 'call for sites', alongside further new sites submitted through the formal plan making stages.
- 2.4 The previous Local Plan indicated how Havant Borough could just about meet overall housing need at the point of submission in 2021. This relied on a significant source of housing supply being delivered from town centre regeneration, but the Inspectors' report identified concerns about the deliverability of housing supply (paragraph 51)<sup>2</sup> prior to the Plan's withdrawal from Examination in 2022. Since then, Havant Borough has seen further rises to its housing need figure based on the Government's standard methodology. Based on a housing need figure of at least 500 dwellings per annum, the Council's overall need would be over 9,500 dwellings for the plan period from 2024 to 2043. Significantly, under the new standard method published in December 2024, Havant Borough has an indicative local housing need figure of 892 dwellings per annum equivalent to 17,840 dwellings over the plan period from 2024 to 2043. It is anticipated that Havant Borough will be authority unable to address the scale of its housing need.
- 2.5 The previous Local Plan Inspectors' highlighted that Havant Borough may be an authority that cannot sustainably meet its housing needs (paragraph 52). A comprehensive review of all sites and broad locations was therefore undertaken to provide an up-to-date and robust audit of all available land. Given the previous Local Plan Inspectors' concerns, an objective assessment of the developability of all sites was undertaken including site phasing and where off-site environmental mitigation may be required. In addition, the Council has recognised a need to ensure that sites

<sup>&</sup>lt;sup>1</sup> <u>https://www.gov.uk/guidance/housing-and-economic-land-availability-assessment</u> Paragraph: 001Reference ID: 3-001-20190722 Revision date: 22 07 2019

<sup>&</sup>lt;sup>2</sup> <u>https://www.havant.gov.uk/planning-services/planning-policy/local-plan/havant-borough-local-plan-2036-withdrawn-local-plan</u>

make the most effective use of land, and has regard to potential policy changes in the context of the likely shortage of housing land.

- 2.6 The scope of the assessment includes sites with potential to deliver economic development. A thorough review of the original methodology has also been undertaken alongside guidance to ensure that it complies with the current NPPF and PPG.
- 2.7 Appendices 2 and 3 of this report contain site proformas for all developable housing sites. For housing sites, the site reference pre-fixes relate to the sub area of the borough where the site is located. E.g. 'HA' for Havant and Bedhampton. Developable economic sites are pre-fixed with 'ED' and can be found in Appendices 2 and 5.

## 3. Methodology and Approach to Site Assessment

3.1 National Planning Practice Guidance provides a recommended methodology for carrying out the assessment following five stages, as well as setting out a list of core outputs. The guidance strongly recommends the use of this standard methodology for reasons of robustness and transparency. A copy of the PPG flowchart is provided below.

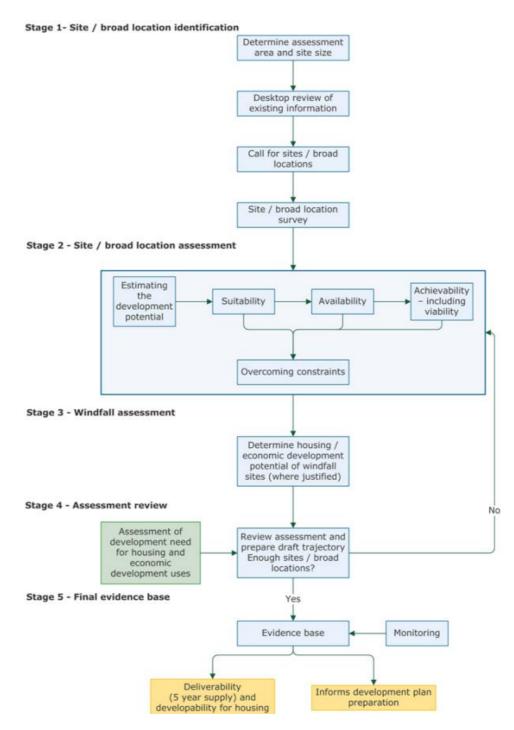


Figure 1: Methodology flow chart from the PPG

3.2 The following section explains the Council's approach to producing the SHELAA and sets out how it complies with the NPPF and PPG guidance.

#### Stage 1: Site / broad location identification

#### Determining assessment area and site size

- 3.3 The PPG states that the geographical area covered by the assessment should be consistent with the plan-making area. Therefore, the SHELAA has been completed on a borough wide basis.
- 3.4 The PPG recommends that assessments should consider all sites and broad locations capable of delivering five or more dwellings, or economic development on sites of 0.25 hectares (or 500sqm of floorspace) or above. This minimum site threshold has therefore been applied. Any sites promoted or identified that fall below this threshold have been listed in Appendix 7.

#### Who should plan makers work with?

- 3.5 The Council is committed to working positively and proactively with neighbouring authorities and other key stakeholders on cross boundary issues. Havant Borough is a member of the Partnership for South Hampshire (PfSH), and falls within the eastern (Portsmouth centred) housing market area (HMA) of PfSH.
- 3.6 The PPG recommends that the SHELAA needs to be undertaken and regularly reviewed working with other local planning authorities in the relevant housing market area or functional economic area. Regular formal and informal engagement takes place within PfSH in relation to strategic matters including housing and economic development within the sub-region. In addition to this, the Council has regular discussions with Chichester District Council, and the South Downs National Park Authority (neighbouring authorities to the east). This important work addresses the duty to cooperate, and will be documented through PfSH and bi-lateral Statements of Common Ground with neighbouring authorities.
- 3.7 The PPG also notes the importance of involvement from other key stakeholders in the preparation of the SHELAA from an early stage. The original SHLAA methodology was subject to consultation with a wider variety of stakeholders including the Home Builders Federation, National Federation of Builders, local estate agents, planning consultancies, key landowners, local planning agents, the highways agency and developers.
- 3.8 In order to support the Building a Better Future Plan, a 'call for sites' was widely publicised alongside the Regulation 18 consultation on the Local Plan in 2022. Details of the engagement undertaken can be found in the Council's consultation report<sup>3</sup>. Landowners and site promoters, developers and agents with an interest in the borough were contacted to submit or promote sites using a Call for Sites form available on the Council's website. Sites which were promoted prior to this have only been included in this assessment where it has been possible to establish the site's availability through this additional contact e.g. allocated sites in the Adopted Local Plan and/or proposed for allocation in the previous Local Plan. This included targeted contact with landowners who had promoted sites which were assessed through the Sustainability Appraisal at Regulation 19 stage but were not subsequently recommended for allocation.
- 3.9 In March 2024, the Council re-published the 'call for sites' and accompanying forms on its webpage<sup>4</sup> which included a targeted mailout to 85 email addresses of site promoters and landowners. The

<sup>&</sup>lt;sup>3</sup> <u>https://www.havant.gov.uk/planning-services/planning-policy/local-plan/building-better-future-plan-emerging-local-plan</u>

<sup>&</sup>lt;sup>4</sup>https://www.havant.gov.uk/planning-services/planning-policy/local-plan/building-better-future-plan-emerging-localplan – see 'Call for Sites – Submit a Potential Site'.

limited land availability in Havant Borough means in practice a 'call for sites' never closes. Interested parties are therefore encouraged to submit potential sites for consideration at any time.

#### How should site/broad locations be identified?

- 3.10 The PPG advises that plan-makers need to be proactive in identifying as wide a range of sites and broad locations for development as possible. Identified sites, which have particular constraints, need to be included in the assessment for the sake of comprehensiveness but these constraints need to be set out clearly, including where they severely restrict development. An important part of the desktop review is to identify sites and their constraints, rather than simply to rule out sites outright which are known to have constraints.
- 3.11 Importantly, the PPG indicates that plan-makers do not simply rely on sites that they have been informed about, but actively identify sites through the desktop review process that may assist in meeting the development needs of an area. Given the expected lack of suitable land within the Borough to meet development needs, the Council undertook a comprehensive desktop review to ensure that it fully examined all opportunities for development, including land not actively promoted.

#### Characteristics recorded in site survey

3.12 All key characteristics for the sites were recorded in accordance with the PPG. This includes site size and location (including site mapping), current use and character (the site and surrounding area), constraints, development progress and an initial assessment on suitability.

#### What types of sites and sources of data should be used?

3.13 As a starting point, the following sources of supply were used to identify sites in the planning process:

#### Sites in the planning process:

- Land allocated (or with permission) for specific land uses which are no longer required for those purposes.
- Unimplemented/outstanding planning permissions for housing or employment.
- Planning permissions for housing sites of net 5 dwellings or more.
- Planning permissions for housing or employment which are unimplemented or under construction.
- Planning applications that have been refused or withdrawn.
- Pre-application advice sites with permission from the applicant to include.
- 3.14 Allocated sites within the Adopted Local Plan, or sites previously proposed for allocation in the previous Local Plan that are now not being brought forward by the landowner have been included within the SHELAA as a discounted site but have been recorded as 'not available'.

#### Sites not currently in the planning process:

3.15 Given the expected lack of suitable land within the borough with development potential to meet identified need, the Council undertook a robust audit of land to ensure that it fully examined all opportunities for development. This included land not currently in the process and land not actively promoted by the landowner. The following methods were used to identify sources of supply:

- Vacant and derelict land and buildings analysis of aerial photographs to identify sites that appear to constitute vacant and derelict land<sup>5</sup>. This was supplemented by consultation with the Council's teams in Business Rates, Economic Development, Building Control and Community Wardens on data and intelligence that they might hold on vacant and derelict buildings.
- Identified brownfield land by interrogation of the Council's brownfield register.
- Surplus public-sector land and land in the local authority's ownership consultation with the property teams at Hampshire County Council, Portsmouth City Council, Havant Borough Council and the NHS to enquire if any land is surplus and potentially available for development, in addition to any sites previously suggested through the 'call for sites'.
- Land in non-residential use which may be suitable for re-development for housing, such as commercial buildings or car parks, including as part of mixed-use development; this included accommodation above shops. This included analysis of aerial photographs to identify sites that appear to constitute vacant and derelict land.
- Additional housing opportunities in established residential areas, such as under-used garage blocks; this included Portsmouth City Council owned garage/parking courts as above, this included consultation with the property teams at Hampshire County Council, Portsmouth City Council, Havant Borough Council and the NHS.
- Large scale redevelopment of existing urban area(s), this included consultation with the property teams at Hampshire County Council, Portsmouth City Council, Havant Borough Council and the NHS. The Council does not own any housing stock.
- Sites promoted to the Council through the 'Call for Sites' process, this includes 65 sites were promoted in 2022, with a single further site promoted since.
- **Consideration of opportunities in relation to the extension of sites** previously proposed for allocation in the previous Local Plan or have been submitted through the Call for Sites.
- 3.16 Responses from Havant Borough Council, Portsmouth City Council, Hampshire County Council and the NHS did not lead to the identification of any additional sites that were not already identified in the scope of the assessment. A single greenfield site with housing potential<sup>6</sup> was however, identified following analysis of aerial photographs. The Council has made attempts to contact the landowner to ascertain the availability of the site but there was no response.
- 3.17 Given the mix of uses and viability considerations beyond just residential development, major town centre regeneration areas are not assessed in the same way. The approach to the consideration of these broad locations in the SHELAA is set out below.

<sup>&</sup>lt;sup>5</sup> Havant and Waterlooville Town Centres were excluded from this analysis having already been identified for potential broad locations for development.

<sup>&</sup>lt;sup>6</sup> HA19 Land Southeast of Lower Road – see Appendix 3

#### Stage 2: Site/broad location assessment

#### Estimating development potential

- 3.18 A site's potential has been derived from planning applications, pre-application discussions and site submission material where the developer/landowner has indicated a potential capacity which is considered realistic. Where this information was not available, an assessment was made considering the likely developable area (taking into account the site size) and likely density. In the unlikely event that a site cannot be delivered in accordance with the consent, the developer/landowner will be expected to use the minimum density standard proposed for any revised scheme as set out below.
- 3.19 On larger sites assessed, not all the area within the site boundary will be developable due to infrastructure, internal access roads, landscaping and open space needs. Therefore, sites over 0.5ha, have been subject to a developable size reduction (for net site yield calculation purposes) to ascertain a more accurate estimation of the developable area. Smaller sites typically make use of existing infrastructure, thus potentially enabling up to 100% of the site area to be considered developable. The following reductions have been applied to ascertain the 'net developable area' from the 'gross site area' and have subsequently been used to develop capacity estimations. These reductions establish a net developable area and have been based on the density multiplier recommended by URBED<sup>7</sup>.
- 3.20 It should be noted that Biodiversity Net Gain (BNG) is a relatively new legal requirement for new development which aims to leave the natural environment in a measurably better state than it was beforehand. BNG is additional to any other biodiversity measures that might be required e.g. compensatory habitat. At this initial stage, the requirement for development to provide BNG has not been taken into account in establishing the net developable area included in the SHELAA.

Gross Site Size	Gross to Net Ratio Reduction	Resulting Developable Area
Up to 0.5ha	0%	100%
0.5 to 2ha	20%	80%
2ha and above	40%	60%

Table 1: Gross to net ratio reductions applied to establish net developable area

- 3.21 The methodology used to calculate site yields for housing sites was partly based on delivering higher densities in areas close to public transport and town centres and, where appropriate, district centres. This reflects the approach set out by the Council's Residential Density Analysis Paper<sup>8</sup> given that Havant Borough has anticipated shortage of housing land.
- 3.22 In instances where a site promoter has indicated a yield different to the estimation produced by the minimum density standard proposed for housing sites, the promoted yield has been included, where this is considered realistic. For employment sites, the likely developable floorspace has been based on 40% of the entire plot<sup>9</sup> and is provided as a guide unless the site promoter has indicated a realistic yield. This takes account of site-specific circumstances and the design of individual

<sup>&</sup>lt;sup>7</sup> <u>http://urbed.coop/sites/default/files/Tapping%20the%20Potential%20Report.pdf</u>

<sup>&</sup>lt;sup>8</sup> <u>https://www.havant.gov.uk/planning-services/planning-policy/local-plan/local-plan-evidence-studies-and-strategies</u>

<sup>&</sup>lt;sup>9</sup> A 1ha site would be needed to accommodate 4,000 sq. m of employment floorspace.

schemes, and in some cases reflects a planning permission which has been granted but not yet implemented. In some cases the yield will be higher, and in some lower than the yield indicated by the density analysis/plot ratio, reflecting site-specific circumstances and/or the proposed figure by the site promoter. This is denoted within the individual site proformas as to whether it was estimated, or proposed.

- 3.23 For the purposes of the Building a Better Future Plan, a non-implementation discount of 15% will be applied to housing sites that have capacity to deliver ten dwellings or more to allow for a pragmatic consideration of non-delivery or under-delivery of sites included in the SHLEAA. This reflects the difference between the number of homes permitted/estimated and the likely number of homes to be actually built. This applies to all supply sources with the exception of small site commitments (9 dwellings or less) where a 5% discount is applied, and windfall development where a 10% discount is applied (as set out in the Council's 2024 Windfall Analysis<sup>10</sup>).
- 3.24 Sites that are considered to be developable are set out in Appendices 2, 3 and 5. Sites that are not considered to be developable (i.e. suitable, available and achievable) are listed in Appendices 4 and 6 with reasons why they are considered not to be developable. Housing sites that fall below the threshold of 0.25ha or 5 dwellings and economic development sites that would not deliver a net increase of 500 sq. m (net) floorspace or more have been excluded from further analysis and included in Appendix 7.

#### Broad locations with potential for development

#### Town centre regeneration

- 3.25 The Council adopted its Regeneration and Economic Development Strategy in 2022<sup>11</sup> which identifies four spatial priority areas / broad locations including Havant Town Centre, Hayling Seafront, Leigh Park and Waterlooville for regeneration. The town centres are identified as being the most sustainable locations for growth and offer the opportunity to achieve development at scale. This was reflected in the previous Local Plan which identified these key projects for a range of uses including the delivery of significant new homes. The 'Civic Campus Broad Location' (BL2) in Havant has been considered separately reflecting its physical separation from the town centre by the railway line.
- 3.26 The SHELAA revisits these broad locations with an emphasis on deliverability and looks to provide a realistic assessment of their capacity. This has been informed by the Waterlooville Town Centre Masterplan Supplementary Planning Document, and an independent Appraisal Sites Report (December 2024)<sup>12</sup> prepared by Gillings Planning.

#### Southleigh strategic site

3.27 Southleigh, between the existing settlements of Denvilles and Emsworth has been identified by the Council as a strategic site for housing delivery since 2016, being capable of providing around 2,100 dwellings. The site was previously proposed for allocation in the previous Local Plan for comprehensive development to be delivered in accordance with an agreed masterplan. In reviewing the anticipated timescales for the delivery of this site, the Council has had regard to the Local Plan Inspectors' Interim Findings in terms of when first completions may be achieved on site.

<sup>&</sup>lt;sup>10</sup> <u>https://www.havant.gov.uk/planning-services/planning-policy/local-plan/local-plan-evidence-studies-and-strategies</u>

<sup>&</sup>lt;sup>11</sup> https://www.havant.gov.uk/our-organisation/strategy-policy-and-performance

<sup>&</sup>lt;sup>12</sup> <u>https://www.havant.gov.uk/planning-services/planning-policy/local-plan/local-plan-evidence-studies-and-strategies</u>

- 3.28 Whilst the site is within the control of a majority landowner and has been promoted as such, there remain parcels in separate ownership (a number of which have not been actively promoted). It is acknowledged that these individual land ownerships may be delivered beyond the end of the plan period. Nevertheless, the Council considers the piecemeal development of this site to be inappropriate.
- 3.29 The SHELAA has therefore identified Southleigh as a Broad Location reflecting the need for the site to be brought forward in a coordinated and comprehensive manner in order to deliver the required infrastructure to serve a site of this scale.

#### Assessing site suitability

- 3.30 The PPG states that a site or a broad location can be considered suitable if it would provide an appropriate location for development when considered against relevant constraints and their potential to be mitigated. Plan makers need to assess the suitability of identified sites or broad locations for different forms of development where appropriate, taking into account the range of needs for housing, economic and other uses.
- 3.31 In assessing site suitability, the Council has had regard to PPG advice that when using the emerging plan to assess suitability, plan-makers will need to account for potential policy changes or other factors which could impact the suitability of the site / broad location.
- 3.32 In 2016, when the Council commenced work on the previous Local Plan, the Council took early action to boost housing supply in the Borough through the adoption of the Local Plan Housing Statement. This document identified a number of sites which the Council considered appropriate for 'early release' in advance of the adoption of the Local Plan. This included a number of sites outside of the urban area boundaries and within undeveloped gaps between settlements (as currently defined through Policies CS17 and AL2 in the Adopted Local Plan). So, for the purposes of this assessment, these policies have not affected the Council's conclusions on the developability of sites.
- 3.33 As it anticipated that there will not be sufficient land to effectively address development need, the site assessment has reflected this. It recognises that there will be a need for policy changes in order to effectively address housing need. In particular, this has influenced the Council's approach to assessment on impact on landscape outside of national landscape designations, and development on agricultural land.
- 3.34 The following table identifies some of the more likely constraints, impacts and considerations with an explanation as to how these have been considered in relation to whether the site is suitable for the purposes of the SHELAA. The table also provides an overview of the potential impacts and how these have been used in the SHELAA assessment.

#### **Physical Constraints**

#### Access

Land-locked sites where no access can be gained to an adopted highway were discounted on the basis that they were unsuitable. This included consideration of any access solutions put forward by the site promoter (e.g. demolition of existing residential properties to achieve access to a site).

Other sites that were constrained by limited or difficult access point were considered on their merits. Where there was evidence or a reasonable likelihood that a solution to the constraint could be achieved then the site was considered suitable.

#### Infrastructure

Infrastructure can include a wide range of matters including transport and social infrastructure such as community facilities. With the relatively compact and urban nature of the borough most areas/sites are well served in infrastructure terms (or have the ability to be well served).

#### **Ground Conditions**

The majority of ground conditions can potentially be addressed through design and engineering solutions but in some instances, it may impact upon the viability of a site.

#### Flood Risk

Sites entirely or almost entirely within Flood Zones 2 or 3 (based on current and future flood risk mapping) were discounted. This is in accordance with national guidance on flood risk. Where sites contained a proportion of the site within a Flood Zone, the sites were considered on their merits. The developable area of the site (and therefore the potential yield calculation) has not been adjusted to exclude the flood risk area at this stage.

#### **Hazardous Risks**

Any hazardous risks have been identified on individual site assessments and consideration then given as to whether the constraint could be overcome and therefore whether the site is suitable or discounted.

#### **Pollution or Contamination**

This can sometimes affect all or a very small part of the site and can often be connected with previous uses on the land. The identification of this as a constraint does not automatically mean ground quality issues are present – it indicates the potential and the need for possible further assessment by the landowner/developer. In the event that contamination does exist remedial measures are normally possible although this could affect the viability or timing of delivery of a site. Where relevant this has been addressed as part of individual site assessments.

#### **Potential Impacts**

#### Landscape Impacts (wider Landscape)

An Area of Outstanding Natural Beauty (AONB) is a national landscape designation identified in the NPPF<sup>13</sup> as an area where development should be restricted. Whilst a site located in an AONB is not automatically discounted for development; the primary purpose of an AONB designation, to conserve and enhance nature beauty, should not be undermined.

The limited availability of land in the Borough means that aside from when development impacts on landscapes of national significance (Chichester Harbour and South Downs National Park), it is not likely to be an absolute constraint. However, the potential Yield (net) of site can be affected due to the need to minimise impact on the wider landscape, through design and layout, and the incorporation of buffers and planting.

#### Landscape Impacts (features such as Tree Preservation Orders)

The presence of Tree Preservation Orders (TPOs) on a site does not necessarily mean a site would be discounted. Small clusters and individual TPOs can often have development successfully designed around them and the trees themselves can often form the basis of landscape boundaries or open space within a site. On some occasions the loss a small number of TPO trees could be considered if it would facilitate an otherwise high quality scheme (such as to provide access to a sizeable housing site). This would normally be a last resort and compensatory planting would normally be requested. A site is unlikely to be discounted unless there is significant TPO coverage but its Yield (net) may be adjusted accordingly.

Ancient Woodland is defined as an area that has been wooded continuously since at least 1600CE. The NPPF states that planning permission should be refused for development resulting in the loss or deterioration of ancient woodland.

#### **Nature Conservation Designations**

There are many nature conservation designations of varying degrees. Nationally or internationally designated sites are almost certainly unsuitable for housing or commercial development in line with the NPPF, but an adjacent designation can also act as a constraint that needs to be considered. The relationship of the proposal with the protected area will need to be considered as well as the impact of potential users of the development.

Sites identified as Core and Primary Support Areas in the Solent Wader and Brent Goose Strategy will not be considered suitable, unless there is significant evidence to justify otherwise.

#### Heritage Conservation

Sites situated within Archaeology Zones were not discounted on the basis that each site would need to be assessed in terms of their archaeological value and potential impact. Where appropriate the view of the Council's Archaeologist has been sought through the screening process. This issue could affect the net developable area, viability or timing of delivery of a site.

A development site being within or within the setting of a conservation area is a constraint. It can decrease the potential Yield (net) of a site due to the need to consider the impact on the conservation area. This will be addressed on a site by site basis as relevant and explained in the individual site assessments.

A site being within a historic park was not itself a reason for exclusion from the study unless it was considered that development would harm its character or appearance.

The presence of a listed building does not prevent development. However, the setting of the listed building will need to be carefully considered and it may decrease the potential Yield (net) of a site as a result. This will be addressed on a site by site basis as relevant and explained in the individual site assessments.

#### **Other Considerations**

#### Appropriateness and Market Value

It is not envisaged that there will be sites that would be unattractive in market value although these matters may affect the overall availability and achievability of a site, particularly if balancing the current use value of a site.

#### Contribution to regeneration priority areas

It is most likely that new development would offer the potential for a positive impact to identified regeneration areas. If appropriate, then this will be explained further in the appropriate site assessment, but the merits of a site will be determined through the Local Plan process.

#### Environmental/amenity impacts (new occupants and existing neighbours)

In most instances this consideration can be satisfactorily overcome through the detailed planning application stage. However, should a significant potential amenity impact be identified then it may be appropriate to adjust the developable area or Yield (net) of a site. Should this arise then it will be explained on the relevant individual site assessment.

#### **Other Local Constraints/Considerations**

#### Utilities

The presence of utilities such as high-pressure gas mains and power lines often require easements either side in which development is unlikely to be appropriate. This can vary, and further information can be sought from the relevant utility infrastructure provider. The costs for moving/altering utilities could be significant. The council would therefore need to be satisfied that a policy compliant development of the site could be achieved taking into account this factor for it to be considered a suitable and developable site

#### **Mineral Safeguarding**

Hampshire County Council is the Minerals and Waste Planning Authority for the borough and provides mapping and advice on mineral and waste safeguarding. Where sites overlap with an area designated for mineral safeguarding this will be considered as a potential constraint where further consultation with Hampshire County Council will be required. In some instances, prior extraction of the minerals may be required before any development takes place. This matter is unlikely to result in a site being discounted.

#### Public open space

The highly urbanised character of the Borough means that open spaces are valued and a finite resource that should be protected. The Borough's Open Space Strategy assesses the quality and quantity of the different typologies of open space in the Borough. Sites identified relating to open space will not necessarily be discounted, but it must be shown that any development proposal is able to meet the requirements of the open space policy.

#### **Settlement boundaries**

The character differentiation of the borough's individual settlements areas is an important local policy consideration. Nonetheless, sites between settlements will not necessarily be excluded as they could be considered alongside a review of settlement boundaries as part of Local Plan development. However, it will be important to maintain distinction between settlements in order to retain settlement identity. Havant Borough does not have any designated Green Belt land.

#### **Agricultural land**

The NPPF indicates the availability of agricultural land for food production should be considered when deciding what sites are most appropriate for development, alongside other policies. Furthermore, where significant development of agricultural land is demonstrated to be necessary, areas of poorer quality land should be preferred to those of higher quality. However, the limited availability of land in Havant Borough means that it is not possible to give preference to areas of poorer quality agricultural land for development in order to effectively address housing need.

Table 2: Likely site constraints, impacts and considerations

#### Assessing site availability

- 3.35 The PPG indicates that a site can be considered available for development, when, on the best information available, there is confidence that there are no legal or ownership impediments to development. For example, land controlled by a developer or landowner who has expressed an intention to develop may be considered available.
- 3.36 Therefore, the Council has only considered available where there has been contact with landowners and/or site promoters since 2022. Sites which were promoted prior to this have only been included in this assessment where it has been possible to establish the sites' availability through additional contact.

#### Assessing site achievability

3.37 The PPG states that a site is considered achievable for development where there is a reasonable prospect that the particular type of development will be developed on the site at a particular point in

time. This is essentially a consideration and judgment of the economic viability of the site, and the capacity of the developer to complete and let or sell the development over a certain period. For the purposes of this assessment, a site with planning permission has been assumed to be achievable unless there is evidence to the contrary.

3.38 In order to assist with the assessment of potential employment sites, the SHELAA has drawn upon the Council's Employment Land Review (November 2024)<sup>14</sup> which provides a high level overview of the market attractiveness of sites, having regard to their location and the type of units they would be likely to provide.

#### **Overcoming constraints**

3.39 Where appropriate, Table 1 provides an explanation of how physical constraints could typically be overcome through carefully planned development, mitigation measures or by avoiding development in certain parts of the site. In other instances, a constraint will result in a site being unsuitable for development and as a result it will be discounted within the SHELAA process.

#### Deliverability and developability

- 3.40 The PPG requires that following on from the assessment of the suitability, availability and achievability (including the economic viability) of a site, it is then possible to determine whether each site can be considered deliverable, developable or not currently developable.
- 3.41 A site is considered **deliverable** where it is "available now, offer a suitable location for development now, and be achievable with a realistic prospect that housing will be delivered on the site within five years. In particular:

a) Sites that do not involve major development and have planning permission, and all sites with detailed planning permission, should be considered deliverable until permission expires, unless there is clear evidence that homes will not be delivered within five years (e.g. they are no longer viable, there is no longer a demand for the type of units or sites have long term phasing plans).

b) Sites with outline planning permission for major development, has been allocated in a development plan, has a grant of permission in principle, or identified on a brownfield register should only be considered deliverable where there is clear evidence that housing completions will begin on site within five years.'

3.42 A site is considered developable where it is in a suitable location for housing development and there should be a reasonable prospect that the site is available and could be viably developed at the point envisaged (either within 6-10 years or years 11-15).

<sup>&</sup>lt;sup>14</sup> <u>https://www.havant.gov.uk/planning-services/planning-policy/local-plan/local-plan-evidence-studies-and-strategies</u>

#### Stage 3: Windfall Assessment

- 3.43 Windfall housing development is unplanned and arises from unidentified sources during a plan period (i.e. not housing allocations). Paragraph 72 of the 2023 NPPF indicates that a windfall allowance may be justified if a local planning authority has compelling evidence. Windfall delivery has been analysed and explained in detail within the Council's Windfall Housing Development Analysis paper<sup>15</sup>.
- 3.44 To ensure a cautious approach to windfall projections, windfall delivery has been projected to commence only from year 4 of the plan period. This is because it is assumed that prior to these dates, many of the likely housing completions will already be known through planning permissions.

#### **Stage 4: Assessment Review**

- 3.45 The PPG indicates that once the sites and broad locations have been assessed, the development potential of all sites can be collected to produce an indicative trajectory. This should set out how much housing and the amount of economic development that can be provided, and at what point in the future (i.e. within years 1 to 5, 6 to 10, and 11 and beyond). An overall risk assessment should be made as to whether sites will come forward as anticipated. This stage of the review will be completed for the Regulation 19 Local Plan.
- 3.46 When preparing strategic policies, it may be concluded that insufficient sites / broad locations have been identified to meet objectively assessed housing needs, including the identified housing need. The PPG advises that in the first instance, strategic policy-making authorities will need to revisit their assessment, for example to carry out a further call for sites, or changing assumptions about the development potential of particular sites to ensure these make the most efficient use of land.
- 3.47 Recognising that there was likely to be a shortage of land to meet identified housing need following examination of the previous Local Plan, the methodology has already assumed that higher densities are deliverable in areas close to public transport and town centres. It is considered that a further increase to the minimum density thresholds would not be practicable or viable in Havant Borough. Furthermore, whilst the town centres provide the best opportunity to achieve development at scale, the Council must be able to demonstrate that there is a reasonable prospect that sites will be available and viably developed. The proformas for the broad locations for development therefore present a conservative estimate in terms of what could be achieved in these locations, and do not represent a cap to the level of development envisaged.
- 3.48 As set out above, this has led the Council to accept the need for potential policy changes which could impact the suitability of sites / broad locations. Acknowledging the limited availability of land and the need for new homes and other development, the Council has had to change its assumptions. In order to effectively address development need, it is assumed there will need to be impacts on local landscape character outside of national designations, and that there is not the ability to prioritise poorer quality agricultural land for development.
- 3.49 Despite this, Havant Borough will still not be able to meet need, and will need to look to neighbours for assistance with addressing unmet need.

#### Stage 5: Final Evidence Base

3.50 Following the assessment, the PPG specifies a list of standard core outputs to ensure consistency, accessibility and transparency. The following table summarises where the required outputs can be found.

PPG Core Outputs	Page Number where included
List of all sites, crossed reference to their	Broad locations are in Appendix 2.
locations on <b>maps</b>	
	Developable housing sites are in Appendix 3.
	Discounted housing sites are in Appendix 4.
	Developable economic development sites are in Appendix 5.
	Discounted economic development sites are in Appendix 6.
	Sites falling below the study threshold are in Appendix 7.
Assessment of each site in terms of its suitability for development, availability and achievability (including viability) to determine whether a site is realistically expected to be developed and when	Outlined in the site proformas at Appendices 3 and 5.
Contain <b>more detail</b> for those sites which are considered to be realistic candidates for development, where others have been discounted for clearly evidenced and <b>justified</b>	More detail on deliverable and developable sites contained in Appendices 1 and 3. Discounted sites (giving justification as
reasons	relevant) – Appendices 4 and 6.
The potential <b>type and quantity</b> of development that could be delivered on each site, including a reasonable estimate on <b>build</b> <b>out rates</b> , setting out how any barriers to delivery could be overcome and when	Dwelling type left flexible and linked with density calculation. Quantity (Yield (net)) given and explained in Appendices 3 and 5 (proposed or estimated).
	Build out rates addressed on a site by site basis (largely through annual updates with site owners/agents /developers) and outlined in full trajectory table.
An <b>indicative trajectory</b> of anticipated development and consideration of associated risks	An indicative trajectory can be found in Appendix 1 of the Development Capacity Background Paper.

Table 3: Core Outputs (Checklist)

## 4. Summary of Housing and Economic Land Supply

- 4.1 The information from the SHELAA forms an important part of the evidence for the Building a Better Future Plan, providing a source of developable sites which are suitable for future development needs, available within the plan period and viably achievable.
- 4.2 The following tables provide an overview of housing and economic land sources of land supply respectively.

Housing Supply

Appendix	Source of housing potential (2023-2043)	Number of dwellings	Notes
n/a	Completions 2023/24	368	
	Large site commitments	870	15% discount applied for non-implementation <b>1,024 dwellings</b> (total prior to discounting) * 0.15 = 153.6 1,024 - 153.6 = 870 (rounded)
1	Small site commitments	137	5% discount applied for non-implementation <b>144 dwellings</b> (prior to discounting) * 0.05 = 7.2 144 - 7.2 = 137 (rounded)
	Older persons' housing commitments	135	285 bedrooms divided by 1.8 persons per household = 158.3 15% discount applied for non-implementation <b>158 bedrooms</b> (prior to discounting) * 0.15 = 23.75 158 - 23.75 = 135 (rounded)
2	Broad locations	2,406	15% discount applied for non-implementation <b>2,830 dwellings</b> (prior to discounting) $*$ 0.15 = 424.5 2,830 - 424.5 = 2,406
	Developable SHELAA sites	2,560	15% discount applied for non-implementation <b>3,012 dwellings</b> (prior to discounting) * 0.15 = 429.3 3,012 - 451.8 = 2,560
3	Developable SHELAA Older persons housing sites	109	230 bedrooms divided by 1.8 persons per household = 128 128 dwellings (prior to discounting) * 0.15 =19.2 128 – 19.2 = 109 (rounded)
	Other SHELAA sites within the urban area <sup>16</sup>	37	15% discount applied for non-implementation 43 dwellings prior to discounting $* 0.15 = 6.45$ 43 - 6 = 37
n/a	Windfall	1,360	10% reduction already applied
	TOTAL	7,981	

<sup>&</sup>lt;sup>16</sup> Sites with an identified development capacity of 20 dwellings or less.

- 4.3 If all of the sites in Appendices 2 and 3 were developed (prior to a non-implementation discount), this would result in approximately 5,112 dwellings allowing for a 15% non-implementation discount (as set out at paragraph 3.23).
- 4.4 However, this does not take account of the development strategy, nor the Sustainability Appraisal process which is undertaken to determine whether a site should be allocated in the Building a Better Future Plan. Nevertheless, with all sources of housing supply are totalled (7,981 dwellings) there would remain a significant shortfall of 9,859 dwellings against an overall housing need figure of 17,840 dwellings over the plan period (2023-2043).

#### Economic Development Supply

Appendix	Source of economic development potential (2023 - 2043)	Net Floorspace sq m
	Completions 2023/24	18,167
	Planning permissions at 1 April 2024	3,480
4	Developable SHELAA sites <sup>17</sup>	99,828
2	Havant and Waterlooville town centre broad locations	2,300
	TOTAL	123,775

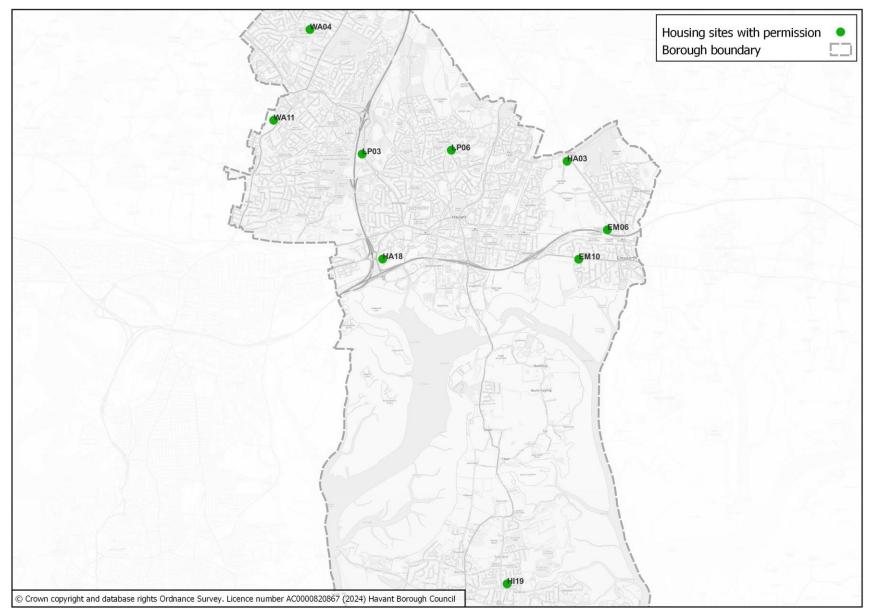
4.5 If all of the sites promoted for economic development in Appendix 4 were developed in totality, this would result in 99,828 sq. m of floorspace. However, this does not take account of the development strategy, nor the Sustainability Appraisal process which is undertaken to determine whether a site should be allocated in the Local Plan. However, assuming that all of the developable sites are allocated (many of which already benefit from planning permission), there is a shortfall of 51,424 sq m against an overall employment need figure of 175,199 sq. m over the plan period (2023-2043).

<sup>&</sup>lt;sup>17</sup> Includes some sites which already benefit from planning permission but not yet implemented.

#### Summary

- 4.6 The table(s) above illustrate that insufficient land remains to meet development need. There is clear evidence that even after taking account of potential policy changes that it will not be possible to meet the needs of Havant Borough, factoring in the strategic policy constraints set out in footnote 7 of the NPPF.
- 4.7 On this basis, the Council will need to establish whether its unmet need can be met by neighbouring authorities. It is important that there continues to be constructive and proactive dialogue with neighbouring authorities to ensure that unmet need and other cross boundary matters are robustly addressed. This will be documented through PfSH and bi-lateral Statements of Common Ground.

## Appendix 1 Outstanding planning permissions at 1 April 2024



Blue shadi	ng in the table below denotes a site with planning permission whi	ich has not yet commenc	ed. A corresponding site p	proforma is included in the following	ng section.							
Site Ref	Site	Site Status at 1 April 2024	Area	Planning permission references	Net Dwellings Available	Completions 2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	Net Total in Plan Period
Sites with F	Planning Permission											
Large site o	commitments (10 or more units)		T	T	T	1						
	Forty Acres	Full	Havant & Bedhampton	18/00450; 21/00605	82	108	82					82
	Camp Field, Bartons Road	Outline	Havant & Bedhampton	19/00007; 21/00300	70		3	48	19			70
	Sinah Lane	Full	Hayling Island	20/01093	128	67	40	45	43			128
	108-110 Elm Grove	Full	Hayling Island	20/00015	43		43					43
	Woodcroft Farm	Full	Waterlooville	13/00804; 20/00357	64	34	34	30				64
	Blocks A-D, Wellington Way	Prior Approval	Waterlooville	23/00105; 23/00106; 23/00107	44		24	20				44
	Woodcroft Primary School (Meadowlands)	Details	Waterlooville	15/01235; 19/00339; 19/00281	31			31				31
	Berewood Phase 3b, Development Site West of Waterlooville	Details	Waterlooville	21/01259	20			10	10			20
	286-288 London Road	Prior Approval	Waterlooville	22/01165; 23/00528	18			18				18
EM06	West of Coldharbour Farm	Full	Emsworth	19/01226	44			10	34			44
HA03	Southleigh Park House	Outline	Havant & Bedhampton	17/00863; 21/01451	61			20	41			61
HA18	Old Manor Farm, Lower Road (Phase 2)	Outline	Havant & Bedhampton	21/01071	43			20	23			43
LP03	Land west of Hulbert Road	Outline	Leigh Park	20/00441	100							100
LP06	Former Dairy Crest Site, Dunsbury Way	Outline	Leigh Park	18/01109; 22/00829	73				73			73
WA11	MDA Newlands Phase 1 Hambledon Road (Phases 4 and 8)	Outline	Waterlooville	10/00828	190					48	48	3 <b>190</b>
	81C London Road	Full	Waterlooville	22/01072	13			13				13
Large site o	commitments (10 or more dwellings) total				1024		226	265	243	48	48	B 1024
15% non im	plementation discount				870							
Small site o	commitments (9 dwellings or less)											
	Outstanding small site commitments (discounted by 5% total 14	14, prior to discounting)			137		137					137
Small Site	Permissions (9 dwellings or less) total				137		137					137
Older perso	ons' housing commitments											
	Land on the east side of Helmsley House	Full	Havant & Bedhampton	23/00665	78		78					78
	Forty Acres	Outline	Havant & Bedhampton	19/00003	71			71				71
	9 East Street	Full	Havant & Bedhampton	21/00827	8		8					8
EM10	78 Havant Road, Emsworth	Full	Emsworth	22/00487	8		8					8
WA04	Land at Cowplain School, Hart Plain Avenue	Full	Waterloovile	22/00837	64				64			64
HA15	Belmont Castle Rest Home, 18-20 Portsdown Hill Road	Full	Havant & Bedhampton	19/00003	48			48				48
	Cheybassa Lodge, 2 Chichester Avenue		Hayling Island	19/00466	5		5					5
	1-3 Beech Grove	Full	Hayling Island	20/01014	3		3					3
Older perso	ons' housing commitments subtotal				285		102	119	64	0	(	285
-	on's housing commitments (285 bedrooms divided by 1.8 per	sons per household) To	tal		158		57	66	36	0		0 158
	plementation discount				135		51			5		130

Large site commitments (10 or more dwellings)

Site Ref	Site Address	Borough Area	Site /	Area PD	DL
EM06	West of Coldharbour Farm	Emsworth	1.94	ha No	)
Site Description			Мар		
and is sandwiched b	etween the A27 Service Station to orth Recreation Ground is situated	Irm is located directly north of the A27 the west and Coldharbour Farm Road to to the north-east. The site is directly	D Dran Davidite st	Buding Grow Anno Control Contr	
O salt a la illite e				Availability	Achievability
Suitability					
	alf of the site is currently at risk of t	fluvial flooding, it is a greenfield site within	the	Yes – there is an extant planning permission for residential development.	g Yes
Yes - Whilst about h		fluvial flooding, it is a greenfield site within	the	permission for residential	g Yes
Yes - Whilst about h urban area. Previous Planning	History struction of 44 dwellings with acce	fluvial flooding, it is a greenfield site within ss, open space, landscaping and associat		permission for residential development.	
Yes - Whilst about h urban area. Previous Planning APP/19/01226   Con	History struction of 44 dwellings with acce		ed wor	permission for residential development.	
Yes - Whilst about h urban area. Previous Planning APP/19/01226   Con Approved March 202 Density N/A	<b>History</b> struction of 44 dwellings with acce 4.		ed wor <b>Yield</b> 44 dv	permission for residential development. k and diversion of footpath No. 7 (net) vellings	
Yes - Whilst about he urban area. Previous Planning APP/19/01226   Con Approved March 202 Density	<b>History</b> struction of 44 dwellings with acce 4.		ed wor <b>Yield</b>	permission for residential development. k and diversion of footpath No. 7 (net) vellings	
Yes - Whilst about he urban area. Previous Planning APP/19/01226   Con Approved March 202 Density N/A Estimated or Propo Phasing and delive	History struction of 44 dwellings with acce 4. <b>sed</b>		ed wor <b>Yield</b> 44 dv	permission for residential development. k and diversion of footpath No. 7 (net) vellings osed	1 to the west.
Yes - Whilst about he urban area. <b>Previous Planning</b> APP/19/01226   Con Approved March 202 <b>Density</b> N/A <b>Estimated or Propo</b>	History struction of 44 dwellings with acce 4. <b>sed</b>		ed wor <b>Yield</b> 44 dv	permission for residential development. k and diversion of footpath No. 7 (net) vellings	

Site Ref	Site Address	Borough Area	Site Area	PDL
HA03	Southleigh Park House	Havant and Bedhampton	3.22 ha	Yes
Site Description			Мар	
Immediately to the west a part of which historically f including the listed main h	and the south of the site is the strategic cormed the parkland associated with Sc house, is currently in use as office acco areas and to the south a substantial pa land to the south.	site promotion site reference BL5, buthleigh Park House. The site, ommodation. Surrounding the		The second
Suitability			Availability	Achievability
Yes - The site is previous II listed building, and it sh building within the ground	ly developed land outside the urban ar ould be retained and converted. There is for residential development. There a sonable prospect that a suitable form o	e are proposals to replace the office are protected trees on the northern		Yes
Previous Planning Histo				•
APP/17/00863   Hybrid A dwellings in the main hou Reserved except means residential units, associat APP/21/01451   Reserved pursuant to Planning Per	pplication - Full Application for change use and 7 in other Listed Buildings) with of access) for the demolition of 1983 of red landscaping, parking and infrastruct d Matters application for the scale and mission ref. APP/17/00863 (B) (Outline ated brick and glass corridor link and d	associated landscaping parking and ffice building and associated brick an ture works. Approved January 2019. appearance of the development, the Application (All Matters Reserved e	d amenity space. Outline Applica of glass corridor link and develo landscaping of the site and the xcept means of access) for the nits, associated landscaping, pa	ation (All Matters opment of up to 70 layout of buildings demolition of 1983
Density			Yield (net)	
N/A			61 dwellings	
Estimated or Proposed			Proposed	
Phasing and delivery in	years			
0-5			6-10	11+
61 dwellings				

Site Ref	Site Address	Borough Area	Site Area	PDL
HA18	Land south of Lower Road (phas	e 2) Havant and Bed	dhampton 4.07 ha	No
Site Description			Мар	
Bedhampton. The si for 50 dwellings. The	of an arable agricultural field. The site is ite adjoins a piece of land to the east wh e site is bounded to the south by a railwa M), to the north by a storage building and	ich has been granted pla ay cutting and the A27 H	anning permission avant Bypass, to	2019-04-100-04-100-04-100-04-04-100-04-100-04-100-04-100-04-100-04-100-04-100-04-100-04-00
Suitability		Availability	Achievability	
Yes - This is a greer and bounded by the	nfield site adjacent to the urban area A3(M) to A27 road connection and the easonable prospect that a suitable form be achieved.	Yes – the site is subject to a current planning application.	Yes - gas pipelines in the southwes need to be avoided and would influe Mitigation of noise impact from the the railway adjacent to the site wou	ence the form of development. trunk roads in close proximity and
Previous Planning				
APP/21/01071   Out and all other matters APP/24/00612   App	line planning application for up to 43 dwo s reserved. Appeal Allowed May 2023. proval of reserved matters comprising lay of 43 dwellings along with public open s	vout, landscape, scale a	nd appearance, pursuant to outline plan	ning permission APP/21/01071
Density			Yield (net)	
N/A			43 dwellings	
Estimated or Propo	osed		Proposed	
Phasing and delive	ery in years			
0-5		6-10	11+	
••				

Site Ref	Site Address	Borough Area	Site Area	PDL		
LP03	West of Hulbert Road	Leigh Park	7.25 ha	No		
Site Description			Мар			
Park. To the south Dunsbury Park. Th	of the site are superstores and t	Vaterlooville, Bedhampton and Leigh o the north is the employment are d directly to the north and south. To the Road.		20 Nev lies Park Hermitage Moreour Romp		
Suitability			Availability	Achievability		
Yes - Although the woodland and the be granted plannin absence of a five y	A3(M), it is not subject to constra g permission due to the need to	d from the existing urban area by ints. It was resolved that the site should significantly boost housing supply in the site would introduce buildings to open n.	Yes – the site benefits from outline planning permission.	Yes		
Previous Planning	g History					
APP/20/00441   Ou	utline planning application with a	II matters reserved except access for the c er associated works on land to the west of				
			Yield (net)			
Density			100 dwellings			
N/A			Too uwoninga			
	posed		Proposed			
N/A			<u> </u>			
N/A Estimated or Prop			<u> </u>	11+		

Site Ref	Site Address	Borough Area		Site Area		PDL
LP06	Former Dairy Crest Depot, Dunsbury Way	Leigh Park		0.5 ha		Yes
Site Descrip	otion			Мар		
Road. The s vegetation, in varied, with i	Dairy Crest Depot, Dunsbury Way, is located on a prominer ite consists of several single storey buildings, a bungalow, including trees, hedgerow and grassed areas. The immedia industrial uses adjacent to the site, and further north. Howe t has taken place within the immediate area.	hard standing and the and surroundin	g area is			
Suitability			Availability	,	Achievability	
Yes – the sit	e constitutes previously developed land within the urban a	rea.	Yes – the si from plannir for the erect dwellings.	ng permission	Yes	
Previous Pl	anning History					
2021. APP/21/0093 access and l APP/22/0083 APP/18/0110 ancillary and	<ul> <li>Outline application for the redevelopment of Former D</li> <li>Outline application for demolition of the existing buildir</li> <li>andscaping. Withdrawn January 2022.</li> <li>Papplication for Approval of Reserved Matters (Appeara</li> <li>for the erection of 74 dwellings, together with communal</li> <li>site preparation works, with access off Fulflood Road. App</li> </ul>	ngs and developm ance, Layout, Lanc al amenity space, o	ent of the sit lscaping and drainage, par	e to provide 31 h Scale) pursuant king and associa	nomes with asso t to Outline Plan	ociated parking, ning Permission ref.
Density				Yield (net)		
N/A	<b>A</b>			73 dwellings		
Estimated of				Proposed		
	d delivery in years		0.40			
0-5			6-10		11+	
73 dwellings						

Site Ref	Site Address	Borough Area	Site Area		PDL
WA11	MDA Newlands Hambledon Road (phases 4 and 8)	Waterlooville	7.4 ha (Phase 4 – 2	2.5ha and	No
			Phase 8 – 4.9ha)		
Site Descrip			Мар		
Havant Boro deliver 185 c to deliver 5 c	Waterlooville Major Development Area straddles both W ugh Council. Phase 8 is wholly within Havant Borough an Iwellings. Only a small part of Phase 4 within Havant Bor Iwellings. Both phases are located on the eastern edge of oad to the east and Berewood Town Park to the west.	nd has the potential to ough and has the potential			
Suitability			<ul> <li>Crown copyrgie and associate rights crowner solvey, userice number income</li> </ul>	Availability	Achievability
	e benefits from planning permission for residential develo	poment and is allocated in the	e adopted local plan		
				Yes	Yes
Previous Pl				Yes	Yes
APP/10/0082 Roundabout care) public infrastructure	anning History 28 – Outline application for the development of approx. 2 , Milk Lane and completion of Maurepas Way access, a l house, land for 2 primary schools, land for a nursery, lan e, SuDS, land for allotments, main pumping station, land proved April 2022.	,550 no. dwellings including t ocal centre (comprising retail d for employment uses, asso	the construction of a r l, community building, ciated amenity space	new access fro land for health along with sub	m Ladybridge n care, land for elderly ostantial green
APP/10/0082 Roundabout care) public infrastructure planting . Ap APP/14/0003	anning History 28 – Outline application for the development of approx. 2 , Milk Lane and completion of Maurepas Way access, a l house, land for 2 primary schools, land for a nursery, lan e, SuDS, land for allotments, main pumping station, land	,550 no. dwellings including t ocal centre (comprising retail d for employment uses, asso for cemetery, restoration of F	the construction of a r l, community building, ciated amenity space River Wallington, toge	new access from land for health along with sub ther with lands	m Ladybridge n care, land for elderly ostantial green cape structure
APP/10/0082 Roundabout care) public infrastructure planting . Ap APP/14/0003 development	Anning History 28 – Outline application for the development of approx. 2 , Milk Lane and completion of Maurepas Way access, a l house, land for 2 primary schools, land for a nursery, lan e, SuDS, land for allotments, main pumping station, land proved April 2022. 32 – Reserved Matters Application for 246 residential dw	,550 no. dwellings including t ocal centre (comprising retail d for employment uses, asso for cemetery, restoration of F	the construction of a r l, community building, iciated amenity space River Wallington, toge vood development with Yield (net)	new access from land for health along with sub ther with lands	m Ladybridge n care, land for elderly ostantial green cape structure
APP/10/0082 Roundabout care) public infrastructure planting . Ap APP/14/0003 development <b>Density</b> <b>N/A</b>	Anning History 28 – Outline application for the development of approx. 2 Milk Lane and completion of Maurepas Way access, a l house, land for 2 primary schools, land for a nursery, lan e, SuDS, land for allotments, main pumping station, land proved April 2022. 32 – Reserved Matters Application for 246 residential dw t. Approved June 2014.	,550 no. dwellings including t ocal centre (comprising retail d for employment uses, asso for cemetery, restoration of F	the construction of a r l, community building, ciated amenity space River Wallington, toge vood development with Yield (net) 185 dwellings	new access from land for health along with sub ther with lands	m Ladybridge n care, land for elderly ostantial green cape structure
APP/10/0082 Roundabout care) public infrastructure planting . Ap APP/14/0003 development Density N/A Estimated o	Anning History 28 – Outline application for the development of approx. 2 , Milk Lane and completion of Maurepas Way access, a l house, land for 2 primary schools, land for a nursery, lan e, SuDS, land for allotments, main pumping station, land proved April 2022. 32 – Reserved Matters Application for 246 residential dw t. Approved June 2014.	,550 no. dwellings including t ocal centre (comprising retail d for employment uses, asso for cemetery, restoration of F	the construction of a r l, community building, iciated amenity space River Wallington, toge vood development with Yield (net)	new access from land for health along with sub ther with lands	m Ladybridge n care, land for elderly ostantial green cape structure
APP/10/0082 Roundabout care) public infrastructure planting . Ap APP/14/0003 developmen Density N/A Estimated of Phasing and	Anning History 28 – Outline application for the development of approx. 2 Milk Lane and completion of Maurepas Way access, a l house, land for 2 primary schools, land for a nursery, lan e, SuDS, land for allotments, main pumping station, land proved April 2022. 32 – Reserved Matters Application for 246 residential dw t. Approved June 2014.	,550 no. dwellings including t ocal centre (comprising retail d for employment uses, asso for cemetery, restoration of F	the construction of a r l, community building, ciated amenity space River Wallington, toge vood development with Yield (net) 185 dwellings	new access from land for health along with sub ther with lands hin the West of	m Ladybridge n care, land for elderly ostantial green cape structure
APP/10/0082 Roundabout care) public infrastructure planting . Ap APP/14/0003 development Density N/A Estimated o	Anning History 28 – Outline application for the development of approx. 2 , Milk Lane and completion of Maurepas Way access, a l house, land for 2 primary schools, land for a nursery, lan e, SuDS, land for allotments, main pumping station, land proved April 2022. 32 – Reserved Matters Application for 246 residential dw t. Approved June 2014.	,550 no. dwellings including t ocal centre (comprising retail d for employment uses, asso for cemetery, restoration of F	the construction of a r l, community building, ciated amenity space River Wallington, toge vood development with Yield (net) 185 dwellings	new access from land for health along with sub ther with lands	m Ladybridge n care, land for elderly ostantial green cape structure

Site Ref	Site Address		Borough Area	Site Area	PDL
EM10	78 Havant Road		Emsworth	0.15 ha	Yes
Site Description			Мар		
The site is situated on the south side of Havant Road, to the east of Barn Close and to the west of Western Avenue. Vehicular and pedestrian accesses are off Havant Road. The site is presently occupied by a large residential property with outbuildings. In this locality there are a varied range of buildings which range from detached and semi-detached houses to buildings with a bigger footprint and scale, such as Springfield Nursing Home, Emsworth House Nursing Home and the 3 storey housing development nearby.					
Suitability		Availability		Achievability	
Yes – the site constitutes previously developed land within the urban area. Yes – the site benefits from planning permission for the demolition of the existing dwelling and construction of a detached building comprising 9 no. assisted living apartments and ancillary carers management suite		Yes			
Previous F	Planning History				
ancillary Ca	487   Demolition of existing 7 bec arers Management Suite together g. Approved March 2023.				
Density				Yield (net)	
N/A				8 dwellings	
Estimated	Estimated or Proposed			Proposed	
	Phasing and delivery in years				
0-5		6-10		11+	
8 dwellings	3				

Site Ref	Site Address	Borough Area	Site Area	PDL
HA15	Belmont Castle Rest Home, 18-20 Portsdown Hill Road	Havant and Bedhampto	on 1.09	No
Site Descrip	otion		Мар	
occupied as landscaping open country	te is a Grade II Listed Building sited on Portsdown Hill in B a nursing home for 40 residents and stands in spacious gro and trees. Parking is located to the front and side. Although vside beyond to the north, there are neighbours to the east ( Portsdown Hill Road), all of which are residential properties.	unds with mature in spacious grounds, with	Server and a server and a server and a server and a server a ser	
Suitability		Av	ailability	Achievability
	es – the site constitutes previously developed land adjacent to the urban area. Y		es – the site has extant anning permission.	Yes
Previous Pl	anning History			
	37 - Construction of four new bedrooms over at first floor lev	al of the existing care hor	me: relocation of existing	
level; conver existing roor dividing garc APP/19/000	rease of 48 beds) with associated car parking. Approved Ju	ion of existing room to pro I terrace to provide acces	ovide assisted bathroom s to open courtyard space	s to care home; reconfiguration of ce; removal of existing ramp
level; conver existing roor dividing gard APP/19/000 to 88 (an inc	sion of existing day space to bedroom spaces; reconfigurat ns to provide additional day space to care home; new raised len space. Approved April 2019. 03 - Construction of a detached part 2, part 3 storey building	ion of existing room to pro I terrace to provide acces	ovide assisted bathroom s to open courtyard space g nursing home, to enab	s to care home; reconfiguration of ce; removal of existing ramp
level; conver existing roor dividing garc APP/19/000	sion of existing day space to bedroom spaces; reconfigurat ns to provide additional day space to care home; new raised len space. Approved April 2019. 03 - Construction of a detached part 2, part 3 storey building	ion of existing room to pro I terrace to provide acces	ovide assisted bathroom s to open courtyard space	s to care home; reconfiguration of ce; removal of existing ramp le increase in bedroom numbers
level; conver existing roor dividing gard APP/19/000 to 88 (an inc <b>Density</b>	sion of existing day space to bedroom spaces; reconfigurat ns to provide additional day space to care home; new raised len space. Approved April 2019. 03 - Construction of a detached part 2, part 3 storey building rease of 48 beds) with associated car parking. Approved Ju	ion of existing room to pro I terrace to provide acces	ovide assisted bathroom s to open courtyard space g nursing home, to enab Yield (net)	s to care home; reconfiguration of ce; removal of existing ramp le increase in bedroom numbers
level; conver existing roor dividing gard APP/19/000 to 88 (an inc Density N/A Estimated of Phasing an	sion of existing day space to bedroom spaces; reconfigurat ns to provide additional day space to care home; new raised len space. Approved April 2019. 03 - Construction of a detached part 2, part 3 storey building rease of 48 beds) with associated car parking. Approved Ju	ion of existing room to pro I terrace to provide acces	ovide assisted bathroom s to open courtyard space g nursing home, to enab Yield (net) 48 bedroom care h	s to care home; reconfiguration of ce; removal of existing ramp le increase in bedroom numbers
level; conver existing roor dividing gard APP/19/000 to 88 (an inc <b>Density</b> N/A <b>Estimated c</b>	sion of existing day space to bedroom spaces; reconfigurat ns to provide additional day space to care home; new raised len space. Approved April 2019. 03 - Construction of a detached part 2, part 3 storey building rease of 48 beds) with associated car parking. Approved Ju	ion of existing room to pro I terrace to provide acces	ovide assisted bathroom s to open courtyard space g nursing home, to enab Yield (net) 48 bedroom care h Proposed	s to care home; reconfiguration of ce; removal of existing ramp le increase in bedroom numbers

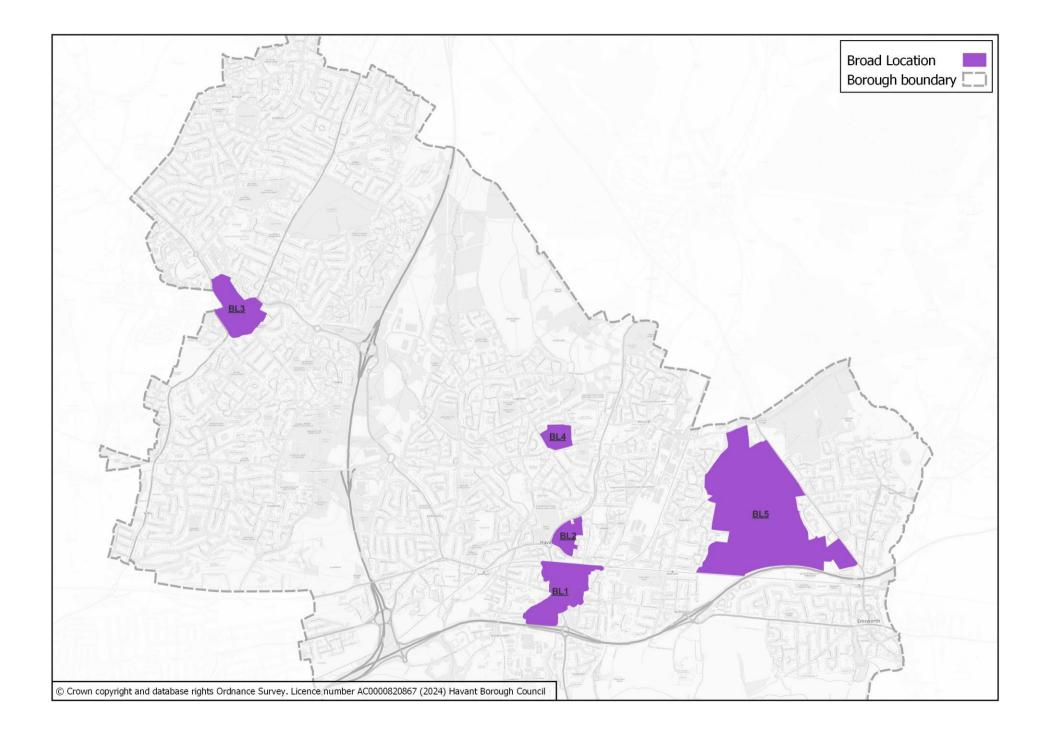
Site Ref	Site Address	Borough Area	Site Area	PDL		
WA04	Land at Cowplain School	Waterlooville	0.94 ha	Part		
Site Description	Site Description			Мар		
consisting of tenn	tly a combination of school playing is courts. The site is surrounded by vellings. Access is available via Ha	y further sports fields, school building	gs			
Suitability		Availability	4	Achievability		
			the site(s) has planning permission Yes 54 bed care home and 6 dwellings.			
Previous Plannin	ng History					
	Frection of a 64 bed care home (wit scaping. Approved January 2024.	hin Use Class C2) and 6No. dwellin	gs (within Use Class C3) with	associated works including access,		
Density			Yield (net)			
Ν/Α		64 bed care home and 6 dwellings				
Estimated or Proposed			Proposed	Proposed		
Phasing and del	ivery in years					
0-5		6-10	1	1+		
64 bed care home	e and 6 dwellings					

## **Appendix 2 Broad Locations**

Site Reference	Site Name	Yield (Net) Dwellings
BL01	Havant Town Centre Broad Location	628
BL02	Civic Campus Broad Location	170
BL03	Waterlooville Town Centre Broad Location	337
BL04	Leigh Park Town Centre Broad Location	45
BL05	Southleigh Broad Location	1,650 <sup>18</sup>
Broad locations total		2,830
15% non implementation discount		2,406

Site Reference	Site Name	Floorspace sq. m (net)
BL01	Havant Town Centre Broad Location	2,300
Broad locations total		2,300

<sup>&</sup>lt;sup>18</sup> Total during plan period, site has an overall capacity of 2,100 dwellings



Site Ref	Site Address	Borough Area	Site Area	PDL
BL1	Havant Town Centre Broad Location	Havant	26.8 ha	Yes
Site Description	1		Мар	
traditional shopp Shopping Centre connected with the Parade, a 1960s	ntre Broad Location encompasses West St ing high street with a number of smaller reta e, and Havant Bus Station. Solent and Centu ne A27 and host a number of larger retail un shopping parade has active uses at ground of the building provides the main route betw ne town centre.	ail units, the Meridian ral Retail Parks are wel hits. In addition, Market d floor level and flats or		
Suitability		Availability		Achievability
location within the residential develoe Havant Town Ce the Adopted Loca There are a rang including the risk future. However Lavant Stream is that the flood zor further work wou schemes. There	location is located in a highly sustainable e urban area and therefore the principle of opment is acceptable. The regeneration of ntre is identified as a priority by Policy CS6 al Plan and Council's Regeneration Strateg e of constraints affecting the town centre, of fluvial flooding, which will increase in the given that that some of the flow of the culverted under the town centre it is unlike hes reflect the true nature of the risk and ld be needed to assess the risk on specific are a number of opportunities to redevelop t sites and/or regenerate existing built	Centre including t acquisition in 2013 Bulbeck Road put y. Market Parade is benefited from our redevelopment of implemented. The redevelop this par Following Cabinet former Bulbeck Re	Council owns large parts of Ha he Meridian Shopping Centre 9), the bus station, Havant Pa blic car park to the south of W currently in private ownership tline planning permission for th the site for 130 apartments w ere remains a significant opport of the town centre. t approval on 6 November 202 oad Car Park is being dispose ee a sale of land to Churchill L er.	(following its urk and the est Street.depend on private sector interest in delivering a significant quantum of development in the town centre. It may require some public funding to lever in private investment.2419, the ed of, with2419, the ed of, with

<sup>&</sup>lt;sup>19</sup> <u>https://havant.moderngov.co.uk/documents/s53944/Former%20Bulbeck%20Road%20Carpark%20Site%20aDisposal%20Report.pdf</u> 33

development that may be coming towards the end of its useful			
life with a more efficient and intensive use of land. The land is			
suitable as a broad area of search for future development			
Drovieus Dianning History			
Previous Planning History			
APP/24/00053   Application to determine whether prior approval			ncluding slab removal and
the proposed restoration of the site. Multi Storey Car Park, Bulbe	eck Road, Havant. Prio	r approval approved July 2024.	
APP/14/01225   Outline application with all matters reserved for	5	<b>0</b> 1	
1126sqm of ground floor commercial/retail space (Use Classes /			
parking spaces (indicative height of building between five and th	irteen stories). Market	Parade Development Site, Market Parade	, Havant. Approved August
2016.			
Density		Yield (net)	
N/A		604	
Proposed			
Phasing and delivery in years			
0-5	6-10		11+
	75		429
Potential Yield	Development Type		
2,300 sq m	Class E(g)		
Estimated or Proposed	Estimated		

Site Ref	Site Address		Borough Area	Site	Area	PDL
BL2	Civic Campus Broad Loc	ation	Havant	7.74	ha	Yes
Site Description The Civic Campus Broad Location comprises the Public Service Plaza and associated car parks Havant Health Centre, Havant Methodist Church, Havant Leisure Centre, Havant Police Station Her Majesty's Courts Service and Hampshire Probation Service, BT Telephone Exchange and the Jobcentre Plus (the latter site is currently identified as a housing allocation (H79) in the Adopted Local Plan).						
Suitability Yes – The broad location sustainable location withit therefore the principle of is acceptable. The site is development including ho CS18 in the Adopted Loc previously identified as part Town Centre regeneration Local Plan. There are a number of op vacant or derelict sites ar public buildings that may end of their useful life wit intensive use of land. The community facilities such will, however, be subject	n the urban area and residential development identified for mixed use ousing under Policy al Plan, and was art of a wider Havant n area in the withdrawn oportunities to redevelop nd/or regenerate existing be coming towards the h a more efficient and e availability of as the leisure centre	Borough Co centre (NHS station (Poli Job Centre latter sites c	ajority of this area is within Hava uncil's control except for the hea Property Services Limited), poli ce and Crime Commissioner) an Plus site (Manston Properties). T f which have not been actively r development.	alth ice id the	Achievability Yes – though the achievability of within this location will be subje provision and/or rationalisation by the leisure centre, public ser associated car parking. Private sector interest will also deliver development in this loca redevelopment of the car parks public buildings previously bene England funding to enable the of site investigations and appoint a partner – but the funding suppor subsequently withdrawn. Whilst has indicated a willingness to c the project, public funding is like in order to lever in the private in deliver the development in this	ct to the re- of floorspace used vices and be needed to tion. The surrounding the efited from Homes Council undertake a development of was t Homes England ontinue supporting ely to be required ovestment to

reprovision and relocation. The land is a broad area of search for future deve			
Previous Planning History	_		
None relevant.			
Density		Yield (net)	
N/A		170	
Estimated or Proposed		Proposed	
Phasing and delivery in years			
0-5	6-10	11+	
	32	138	

Site Ref Site Address			Site Area	PDL
BL3 Waterlooville Town Centre Bro	Waterlooville Town Centre Broad Location		21.64 ha	Yes
Site Description Waterlooville Town Centre Broad Location comprises Lo Wellington Retail Park and Dukes Walk which comprise surrounding car parks, Wellington Way (a 1970s shoppin hosts the main bus interchange for the town centre. In a associated car park and Waterlooville Community Centr development to the south west.	a number of large ng precinct), and S ddition, there is the	r retail units with St George's Walk whi e Asda supermarket,	ch	And the second s
Suitability Yes. The broad location is located in a sustainable location within the urban area and therefore the principle of residential development is acceptable. The regeneration of Waterlooville Town Centre is identified as a priority by Policy CS6 in the Adopted Local Plan, and the Council's Regeneration Strategy. The Council is preparing a masterplan (SPD) to help articulate how the regeneration policy will be implemented.	in multiple owne Borough Counci limited land own Way and Rockfie the community of the Asda supers forward for deve times. A numbe within this locatio planning permiss redevelopment in Wellington Way Wellington Way ownership, and I planning consen refurbish the upp residential units. subject of a prev	sion for ncluding the shopping centre. is in private benefits from t to convert and ber floors into The site was		Masterplan Supplementary vill provide confidence to to invest to bring forward

	flats, but was later withdrawn. There remain significant opportunities to redevelop this and other parts of the town centre.		
Previous Planning History			
APP/23/00523   First floor extension and reconfiguration Waterlooville, PO7 7ED. Approved December 2023.	n of resultant space to provide 4 additio	onal flats and a total of 7 flats. Block A 22-24 Wellington W	ау,
APP/23/00105; APP/23/00106; and APP/23/00107 Prio topmost storey on a terrace building where that develop Wellington Way, Waterlooville. Approved December 202	ment comprises rebuild of first floor to	ng a total of 30No. 1 and 2 bed dwellinghouses above the ogether with any associated works. Blocks B, C and D,	
	landscaping, following demolition of ex	droom and 16No. two-bedroom apartments (total 29) with existing 3-bedroom bungalow and commercial property. Uni aber 2023.	t 1,
APP/22/01072   Demolition of existing building for the confloor with bin and cycle store. 81C London Road, Water		ss E (Commercial, Business and Service) units on ground 024.	
APP/18/00234   Demolition of existing shopping parade build to rent apartments and associated amenity facilitie landscaping. Wellington Way, Waterlooville. Application	s, an A2 unit (Financial and Professior	vide a nine storey building consisting of 264 No. 1 bed/studional Services) together with associated parking and	С
Density		Yield (net)	
N/A		337	
Estimated or Proposed		Proposed	
Phasing and delivery in years			
0-5	6-10	11+	
	37	300	
Potential Yield	Development Type		
Area of search	Class E(g)		
Estimated or Proposed	n/a		

Site Ref	Site Address		Borough Area		Site Area	PDL
BL4	Leigh Park Town Centre	Broad Location	Leigh Park		7 ha	Yes
Site Descr	ription				Мар	
a traditiona addition, D centres, a c	Town Centre Broad Locat al high street, Somborne Di unsbury Way is host to a r day nursery and a training including Tidworth Road C	rive which includes a Lidl ange of community buildir facility. There are also nu	supermarket and a langs including a librar merous public car pa	arge bingo hall. In y, two community arks which serve		
Suitability		Availability		Achievability		
in a sustainable location within the urban area and therefore the principle of residential development is acceptable. The regeneration of Leigh Park is identified as a priority by Policy CS6 in the Adopted Local Plan, and the Council's Decementation Creater and the Council's			Yes – Havant Boro awarded One Publ feasibility of develo Park. If the scheme existing community facility. Together w re-provide existing parking which may	ic Estate funding ping a new comm were to go ahea facilities to creat ith Tidworth Road community facilit also release land development els	generation Team has been which will explore options and the nunity facility in the centre of Leigh ad it will enable the consolidation of re a new multi-purpose community d Car Park, there is the potential to ies, and rationalise of public car d for new housing in the town ewhere within the town centre will rest.	
	Planning History					
None relev	ant.					
Density					Yield (net)	
N / A Estimated	or Proposed				45 Proposed	
	nd delivery in years				Troposed	
0-5	na achvery in years	6-10		11+		
		45		-		

Site Ref	Site Address	Borough Area	Site Area	PDL		
BL5	Southleigh Broad Location	Havant and Bedhampton	146.32 ha	No		
Site Description			Мар			
This broad location is in predominantly agricultural use and is known as the Southleigh strategic site. Residential development lies to the east and west, with the historic Southleigh Park House along Bartons Road to the north. The site slopes gently from north to south. The A27 and the railway line run along the south of the site. Southleigh Road in Denvilles runs along the west of the site before bisecting the site to meet Horndean Road in Emsworth to the east. There are a number of existing dwellings on Eastleigh Road, which runs north-south through the middle of the northern part of the site.			Manual Provide American Amer American American Ameri American American Ameri America	Image: Control of the control of t		
Suitability		<b>A</b> vailability		Achievability		
SuitabilityAvailabilityYes - This large greenfield site lies between the urban areas of Havant and Emsworth and bounded by the A27 and railway to the south. Parts of the site are at risk of fluvial flooding and can be avoided for built development. There are also protected trees and sewer lines within the site that would need to be avoided. There is a reasonable prospect that a suitable form of development can be achieved.Yes - the majority of the I broad location has been pro Bloor Homes on behalf of family, whilst land east of Close has been promoted Land north of the A27 is a Homes England. There are actively promoted for deve this stage.		oromoted by f the White Manor Farm d separately. also owned by re other s within the ave not been	Yes - as a large greenfield site development would need to deliver significant infrastructure.			
Previous Planning I	listory					
Density			Yield (net)			
N/A			2,100 (1,650 during the plan period)			
Estimated or Propo	sed		Proposed			
Phasing and deliver	y in years					

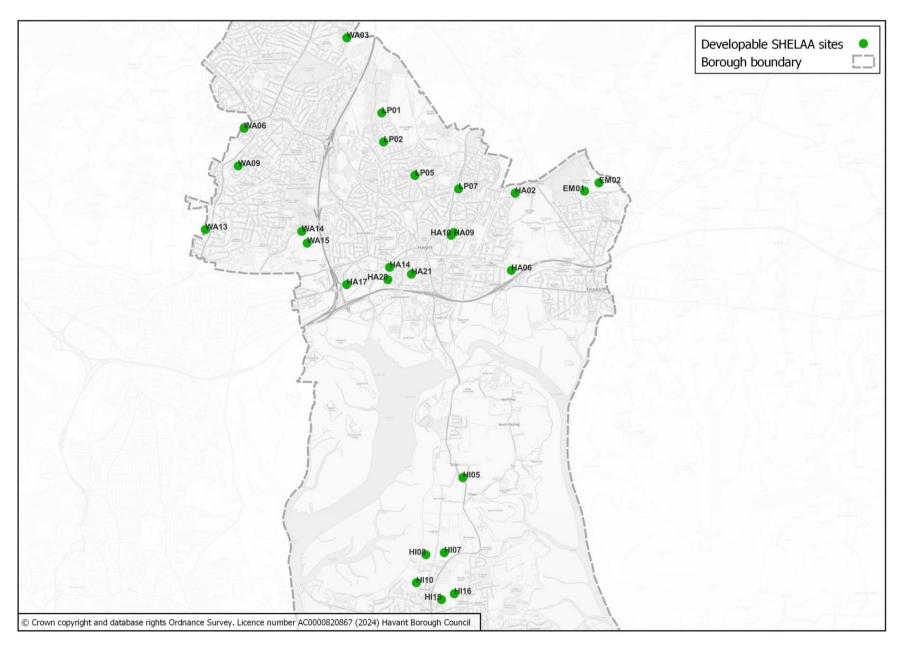
0-5	6-10	11+
	300	1,350

## Appendix 3 Developable SHELAA sites

Housing sit	es	
Site ref	Site name	Site Yield
EM01	Land north of Long Copse Lane (western site)	50
EM02	Land north of Long Copse Lane (main site)	210
HA02	Helmsley House	30
HA06	Land east of Castle Avenue	184
HA09	Oak Park School (south west part)	21
HA14	Palk Road	83
HA17	Land at the western end of Lower Road	8
HA20	Kingscroft Farm	120
HA21	Portsmouth Water Headquarters	120
HI05	Land adjacent to Havant Road and Castlemans Lane	50
HI07	Land between Manor Road and West Lane	140
HI08	North of Saltmarsh Lane	192
HI10	West of Glebe Close	140
HI15	Fathoms Reach	51
HI16	Rook Farm	300
LP01	Cabbagefield Row	150
LP02	Strouden Court	81
LP07	Former Electricity Board, Bartons Road	90
WA03	Padnell Grange	83
WA06	Blue Star	69
WA09	Goodwillies Timber Yard	96
WA13	Land north of Highbank Avenue	25
WA14	South Downs College Car Park	91
WA15	Campdown	628
Housing sit	es total	3012
15% non im	plementation discount	2560

SHELAA Olde	SHELAA Older persons housing sites				
Site ref	Site name	Site Yield			
HA10	Oak Park School (main site)	160			
LP05 Dunsbury Way		70			
Older persons housing sites subtotal					
Older person	Older persons housing sites total (divided by 1.8 persons)				
15% non implementation discount					

Other SHELAA sites within the urban area (delivering 20 dwellings or less)			
Site ref	Site name	Site Yield	
EM09	Fowley Cottage	9	
HA12	Richmond Suzuki	12	
HI17	115 Elm Grove	7	
WA01	Former Links Children's Centre	15	
Other Develo	Other Developable SHELAA sites within the urban area total		
15% non imp	15% non implementation discount		



Housing sites

	Site Address	Borough Area	Si	ite Area	PDL
EM01	Land north of Long Copse Lane (western site)	Emsworth	1.	.78 ha	No
Site Description	n		М	lap	
West Sussex. T Southleigh Fore	ted north of Long Copse Lane in north Emsworth clo There is existing residential development to the sout est extends to the north and west. The site comprise trees and hedgerows, and is closely related to a wic east.	h of the site, while s scrubland open	field,		
Suitability		А	vailability	Achievability	
TPO which runs known to occur adjacent to anc National Park. I buildings to ope	greenfield site adjacent to the urban area. There is a s along the northwest boundary of the site. Bechstei locally and use the site and adjacent habitats. The ient woodland. The site is in close proximity to the n landscape terms development of the site would in an countryside north of Emsworth. There is a reason orm of development can be achieved.	in bats are site is South Downs htroduce	es	protected species a	e environmental mitigation for nd nutrient neutrality has not yet been achievable, there is a reasonable be.
Previous Plan	ning History				
On adjacent site buildings and th	e reference EM02 Land north of Long Copse Lane ( ne erection of a new residential scheme (C3 use of a porting infrastructure, all other matters reserved.				
Density				ield (net)	
N/A				0 dwellings	
Estimated or P			P	roposed	
	elivery in years	1			
0-5		6.	-10	11+	
				50 dwellings	

Site Ref	Site Address	Borough Area	Site Area	PDL	
EM02	Land north of Long Copse Lane (Main site)	Emsworth	14.56 ha	No	
Site Description			Мар		
West Sussex. The Southleigh Forest fields, surrounded	north of Long Copse Lane in north Emsworth close to re is existing residential development to the south of th extends to the north and beyond to the west. The site by trees and hedgerows, and is currently used as graz er land promotion lies adjacent to the west.	ne site, while is predominantly open	The Coach Hours	Exercised Houndary	
Suitability		Availability	Achievability	out Ture I	
Yes - This is a gree woodland TPO in t known to occur loc is adjacent to ancie South Downs Natie site would introduc albeit not beyond t	enfield site adjacent to the urban area. There is a he northwest corner of the site. Bechstein bats are ally and use the site and adjacent habitats. The site ent woodland. The site is in close proximity to the onal Park. In landscape terms development of the buildings to open countryside north of Emsworth, he current eastern edge of the built form of s a reasonable prospect that a suitable form of be achieved.	Yes – the site is subject to a current planning application.	Yes – whilst suitable e protected species and been demonstrated to reasonable prospect th	nvironmental mitigation for nutrient neutrality has not yet be achievable, there is a nat it can be. This is being the current planning application.	
<b>Previous Plannin</b>	g History				
APP/21/00893 - O 210 dwellings to in	utline planning application for demolition of the existing clude affordable housing) and associated landscaping nding Consideration.				
Density			Yield (net)		
N/A			210 dwellings		
Estimated or Pro			Proposed		
Phasing and delive	very in years		Τ		
0-5		6-10	11+		
		180 dwellings	30 dwellings		

Site Ref	Site Address	Borough Area	Site Area	PDL
HA02	Helmsley House	Havant and Bedhampton	2.16 ha	Part
Site Description	n		Мар	
		ngs in substantial grounds. The site is lo proximity to Eastleigh House and the Sou		
Suitability			Availability	Achievability
Yes - The site is area. The sewe		and part greenfield within the urban to be avoided. There is a reasonable n be achieved.	Yes – the site benefits extant planning permiss care home.	from an Yes
Previous Plann				
APP/20/00761   works, hard/soft APP/23/00665	Erection of a 64 bed older personant landscaping and other associat Erection of a 78 bed older personant Erection Berger Erection Berg	ed infrastructure. Approved March 2021	with construction of new a	access road, car/cycle parking, drainage
Density			Yield (net)	
N/A				home and 30 dwellings
<b>Estimated or Pr</b>	roposed		Proposed	
Phasing and de			1	
	elivery in years		6-10 10 dwellings	11+ 20 dwellings

Site Ref	Site Address	Boroug	h Area		Site Area	PDL
HA06	Land east of Castle Avenue		and Bedhampton		5.40 ha	No
Site Description	on				Мар	
	ently used for agriculture. The site is bo y line, to the south by the A27 and to th				CERCELOSE Page P	227 227 237 23 24 25 25 25 25 25 25 25 25 25 25
Suitability			Availability	Achi	ievability	
Yes - The site is the railway to the identified in the site and is suita mitigation meas	s adjacent to the existing urban area ar he north and the A27 to the southwest. Solent Wader and Brent Goose Strate able for development subject to the prov sures or off-setting funding. There is a r suitable form of development can be a	The site is gy as a low use vision of on-site easonable	Yes – the site is subject to a current planning application.	Yes affect curre need	<ul> <li>though there are ransom t the viability of the site. In ently safeguarded in case A</li> </ul>	n strips present which may addition, part of the site is A27 junction improvements are angements to the Southleigh
Previous Plan	ning History					
	Erection of 184 No. dwellings, (no. of and landscaping. Submitted September 2			of acce	ss, public open space, pla	y areas, associated
Density					Yield (net)	
N/A					184 dwellings	
Estimated or F	Proposed				Proposed	
	lelivery in years					
0-5			6-10	11+		
			164 dwellings	20 d	wellings	

Site Ref	Site Address	Borough Area	Site A	Area	PDL
HA09	Former Oak Park School (south-west corner)	Havant and Bedhampton	0.66	าล	Yes
Site Des	cription		Мар		
mainly op	relates to land formerly occupied by Oak Park Sec ben in character with grass and low scrub. Oak Pa n the south side of Lavant Drive.				
Suitabilit	ty			Availability	Achievability
		n area. The sewer line and water line		Yes	Yes
adjacent sensitive	to the site would need to be avoided. Part of Leigh to increases in water levels, which may be relevan	nt to the consideration of the access.	ed.		
adjacent sensitive Neverthe	to the site would need to be avoided. Part of Leigh to increases in water levels, which may be relevan less, there is a reasonable prospect that a suitable	nt to the consideration of the access.	ed.		
adjacent sensitive Neverthe <b>Previous</b> On adjac 51 afforda	to the site would need to be avoided. Part of Leigh to increases in water levels, which may be relevan	nt to the consideration of the access. e form of development can be achieve e): APP/15/00303   Havant Health and oported living flats, community hub fac	l Well-B cilities, l	andscaped amenity garde	ens, car parking, with
adjacent sensitive Neverthe <b>Previous</b> On adjac 51 afforda vehicular <b>Density</b>	to the site would need to be avoided. Part of Leigh to increases in water levels, which may be relevan less, there is a reasonable prospect that a suitable <b>Planning History</b> ent site HA10 Former Oak Park School (Main Site able extra care flats, 48 affordable and market sup	nt to the consideration of the access. e form of development can be achieve e): APP/15/00303   Havant Health and oported living flats, community hub fac	l Well-B cilities, l Crossla <b>Yield</b>	andscaped amenity garde and Drive with associated (net)	ens, car parking, with
adjacent sensitive Neverthe <b>Previous</b> On adjac 51 afford vehicular <b>Density</b> N/A	to the site would need to be avoided. Part of Leigh to increases in water levels, which may be relevan less, there is a reasonable prospect that a suitable <b>Planning History</b> ent site HA10 Former Oak Park School (Main Site able extra care flats, 48 affordable and market sup access from River Way and Leigh Road and pede	nt to the consideration of the access. e form of development can be achieve e): APP/15/00303   Havant Health and oported living flats, community hub fac	l Well-B cilities, l Crossla <b>Yield</b> 21 dw	andscaped amenity garde and Drive with associated (net) /ellings	ens, car parking, with
adjacent sensitive Neverthe <b>Previous</b> On adjac 51 afforda vehicular <b>Density</b> N/A <b>Estimate</b>	to the site would need to be avoided. Part of Leigh to increases in water levels, which may be relevan less, there is a reasonable prospect that a suitable <b>Planning History</b> ent site HA10 Former Oak Park School (Main Site able extra care flats, 48 affordable and market sup access from River Way and Leigh Road and pede	nt to the consideration of the access. e form of development can be achieve e): APP/15/00303   Havant Health and oported living flats, community hub fac	l Well-B cilities, l Crossla <b>Yield</b>	andscaped amenity garde and Drive with associated (net) /ellings	ens, car parking, with
adjacent sensitive Neverthe <b>Previous</b> On adjac 51 afforda vehicular <b>Density</b> N/A <b>Estimate</b> <b>Phasing</b>	to the site would need to be avoided. Part of Leigh to increases in water levels, which may be relevan less, there is a reasonable prospect that a suitable <b>Planning History</b> ent site HA10 Former Oak Park School (Main Site able extra care flats, 48 affordable and market sup access from River Way and Leigh Road and pede	nt to the consideration of the access. e form of development can be achieve e): APP/15/00303   Havant Health and oported living flats, community hub fac	l Well-B cilities, l Crossla <b>Yield</b> 21 dw	andscaped amenity garde and Drive with associated (net) /ellings ated	ens, car parking, with infrastructure.
adjacent sensitive Neverthe <b>Previous</b> On adjac 51 afforda vehicular <b>Density</b> N/A <b>Estimate</b>	to the site would need to be avoided. Part of Leigh to increases in water levels, which may be relevan less, there is a reasonable prospect that a suitable <b>Planning History</b> ent site HA10 Former Oak Park School (Main Site able extra care flats, 48 affordable and market sup access from River Way and Leigh Road and pede	nt to the consideration of the access. e form of development can be achieve e): APP/15/00303   Havant Health and oported living flats, community hub fac	l Well-B cilities, l Crossla <b>Yield</b> 21 dw	andscaped amenity garde and Drive with associated (net) /ellings	ens, car parking, with

Site Ref	Site Address	Borough A	rea		Site Area	PDL
HA14	Palk Road	Havant and	Bedhampton		1.17 ha	Yes
railway line to the north to the west is open lan	bland and used for storage of m n and the east is West Street, to d, solar panels and water treatr nce HB1 H19 in the 2014 Alloca for development.	o the south is the he nent works. Part of	ermitage stream a the site is allocate	ed	Map	
Suitability Yes - The site is previously developed land within the urban area. Parts of the southern edge of the site lies in fluvial Flood Zones 2 and 3 of the Hermitage Stream. This may be functional floodplain. However, as demonstrated through the current planning application there is likely to be a form of development that can avoid the land at risk. Information submitted with the planning application shows that although the access road is at risk of flooding in the future, the modelled water level would still allow access and egress. There is a reasonable prospect that a		Availability Yes – the site is subject to a current planning application.	Yes not b HCC whick adop Road Bedh	Achievability Yes – although at this stage, the flood risk sequential test has not been passed. In addition, there remains an outstanding HCC highways objection to the current planning application which relates to whether Palk Road can be brought up to adoptable standards, and the operational safety of Palk Road/West Street junction and the interaction with the Bedhampton level crossing. It is considered that it may be possible to address these issues through further technical work		
Previous Planning Hi APP/22/01231   Redev 25 affordable units) (U	pment can be achieved. story velopment of a brownfield site to se class C3 residential), parking access from Palk Road. Submit	g, public open spac	e, landscaping an	d othe	er associated works, includi	
N/A					83 dwellings	
Estimated or Propos	ed				Proposed	
Phasing and delivery						
0-5			6-10	11+		
83 dwellings						

Site Ref	Site Address	Borough Area	Site Area	PDL
HA17	Land at the western end of Lower Road	Havant and Bedhampton	0.43 ha	Yes
Site Description			Мар	
	ed by a building materials supplier whi house, an area of open storage and in		site	
Suitability		Availability	Achievability	
Yes - This is a bro	ownfield site adjacent to the urban area	a. Yes	Yes	
Previous Plannir 05/70873/000   O 2005.	ng History utline application for the erection of 2 o	wellings on the site utilising the exist	ing access to Lower Road. App	blication Withdrawn January
Density			Yield (net)	
N/A			8 dwellings	
Estimated or Pro	pposed		Proposed	
Phasing and deli	ivery in years			
0-5		6-10	11+	
		8 dwellings		

Site Ref	Site Address	Borough Area		Site Area	PDL
HA20	Kingscroft Farm	Havant and Bedhar	npton	3.03 ha	No
Site Description				Мар	
Ranelagh Road to the no	south of the Abrams Place housing rth. It is located immediately to the made up of open fields/paddocks.			E Creat cayings and database right Orbanos Sarely. Lonce number AD00000007 (2024) Heads to	
Suitability		Availability	Achieva	ability	
Yes - The site is within the site on the western bound flood plain which increase the site could be develop incorporating the public for	e urban area. A small part of the dary is within the fluvial and tidal es with climate change. However, ed avoiding these areas and ootpath that runs through the s a reasonable prospect that a nent can be achieved.	Yes – the site is subject to a current planning application.	Yes	2	
Previous Planning Histo	ory				
APP/22/00669   Outline p	planning application with all matters Road, the provision of open space				
Density				Yield (net)	
N/A				120 dwellings	
Estimated or Proposed				Proposed	
Phasing and delivery in	years				
0-5		6-10	11+		
120 dwellings					

Site Ref	Site Address	Borough Area	Site Area	PDL
HA21	Portsmouth Water Headquarters		3.22 ha	Yes
Site Descript	ion	1	Мар	
relocate their of	rently the headquarter offices of the Portsmou offices. The site lies to the south of West Stree ocated for 120 dwellings reference HB1 H14 in	et in a predominantly residential area.		
Suitability			Availability	Achievability
Yes - The site fluvial flooding Solent Wader provision of or but not to the	is previously developed land within the urban g and would need to be avoided for built devel and Brent Goose Strategy as a low use site a n-site mitigation measures or off-setting fundir extent that they would prevent development. opment can be achieved.	opment. Part of the site is identified in th and is suitable for development subject to ng. There are protected trees within the s	Yes - subject to the e relocation of Portsmouth the Water headquarters site site to land north of Solent	Yes - subject to development avoiding water lines running through the site.
	nning History		• /	
On adjacent s widened acces	ite reference ED11 Land north of Solent Road ss onto Solent Road; and associated access,	car parking, landscaping and works; incl		
On adjacent s widened acces No.1801 in ord		car parking, landscaping and works; incl evelopment.	uding the felling of 7No. trees the	
On adjacent s widened acces No.1801 in ord <b>Density</b>	ss onto Solent Road; and associated access,	car parking, landscaping and works; incluevelopment.	uding the felling of 7No. trees the	
On adjacent s widened acces No.1801 in ord Density N/A	ss onto Solent Road; and associated access, der to improve the access and allow for the de	car parking, landscaping and works; inclusivelopment.	uding the felling of 7No. trees the <b>field (net)</b> 120 dwellings	
On adjacent s widened acces No.1801 in ord Density N/A Estimated or	ss onto Solent Road; and associated access, der to improve the access and allow for the de <b>Proposed</b>	car parking, landscaping and works; inclusivelopment.	uding the felling of 7No. trees the	
On adjacent s widened acces No.1801 in ord Density N/A Estimated or	ss onto Solent Road; and associated access, der to improve the access and allow for the de	car parking, landscaping and works; inclusivelopment.	uding the felling of 7No. trees the <b>field (net)</b> 120 dwellings	

Site Ref	Site Address	Borough Area	Site Area	PDL
HI05	Land adjacent to Havant Road and Castlemans Lane	Hayling Island	1.95 (ha)	No
Site Descr			Мар	
include res	currently used for agricultural purposes. Surroundir idential, agricultural and commercial. Access to the site via Havant Road.		Stoke	
Suitability		Availability		Achievability
	is a greenfield site adjacent to the urban area. The sithin an area at risk of flooding.	site is not Yes		Yes
	Planning History	•		
Not relevar				
Density			Yield (net)	
N/A			50 dwellings	
Estimated	or Proposed		Proposed	
	nd delivery in years			
0-5		6-10		11+
		50 dwellings		

Site Ref	Site Address	Borough Area	Site Area	PDL
HI07	Land between West Lane and Manor Road	Hayling Island	10.17 ha	No
Site Description			Мар	
	cultural use. There are residential areas to the lies to the north and west. Along the east of the			
Suitability		Availability	Achievability	
Yes - This is a gre The site is not cur small part of the r in the future. The		Yes	Yes, though the waste site ma	ne buffer zone to the safeguarded y affect the quantum of which can be provided on site,
Previous Plannin	ng History		-	
None relevant	<u> </u>			
Density			Yield (net)	
N/A			325 dwellings	
Estimated or Pro	pposed		Estimated	
Phasing and del	ivery in years			
0-5		6-10	11+	
		150 dwellings	175 dwellings	

<sup>&</sup>lt;sup>20</sup> See HV043 Manor Farm - <u>https://www.hants.gov.uk/landplanningandenvironment/strategic-planning/sites-in-hampshire</u>

Site Ref	Site Address	Borough Area	Sit	te Area	PDL
HI08	North of Saltmarsh Lane	Hayling Island	8.0	)0 ha	No
Site Description			Мар		
The site is currently a West Lane runs along	field. Residential dwellings are found	d to the east and south of the site.	E Core rigen ("seed Balacier direct States" Since Unicored	BRICHTS LANS	
Suitability				Availability	Achievability
Yes - This is a greenf flooding. More than h	ield site adjacent to the urban area. half the site would be at risk of tidal flo that a suitable form of development c	poding in the future. Nevertheless,	rently at risk tidal there is a	Yes	Yes
<b>Previous Planning H</b>	listory				
None.					
Density			Yield (net)		
N/A			256 dwellings		
Estimated or Propos			Proposed		
Phasing and deliver	y in years				
0-5				6-10	11+
				150 dwellings	106 dwellings

Site Ref	Site Address	Borough Area	;	Site Area	PDL
HI10	West of Glebe Close	Hayling Island	ļ	5.90 ha	No
Site Description			Мар		
	tural use. Residential dwellings are l fields are located along the north a	ocated along the east and southeast nd south boundary.			SALTMARSH LAND
of flooding. Howe also part Solent W	ver, in the future the eastern half of	ea. The site is not currently within an are the site will be at risk of tidal flooding. Th condary Site. There is a reasonable prosp	he site is	Availability Yes	Achievability Yes
Previous Plannin					
None.					
Density			Yield (n	net)	
			140 dwe		
N/A					
N/A Estimated or Pro	posed		Propose	ed	
				ed	
Estimated or Pro				ed 6-10 140 dwellings	11+

Site Ref	Site Address	Borough Area	Site Area	PDL
HI15	Fathoms Reach	Hayling Island	1.74 ha	No
Site Description			Мар	
	up of unmanaged land with five sidential development to south a	existing dwellings on the site. The site is nd west.		
Suitability			Availability	Achievability
	eenfield site adjacent to the urba	an area.	Yes – the site is subject to a curren planning application	Yes
Previous Plannir	na History			
APP/22/00001   D 3 No. 1 bed aparti	emolition of Nos 61-69 Fathoms ments and 6 No. 2 bed apartme	s Reach (inclusive) and development of 51 dv nts, with play area and associated infrastructu orks to trees the subject of Tree Preservation	ure; new vehicular and pedest	rian access to Fathoms Reach
and footpath link t Consideration.				
			Yield (net)	
Consideration.			Yield (net) 51 dwellings	
Consideration. Density				
Consideration. Density N/A	pposed		51 dwellings	
Consideration. Density N/A Estimated or Pro	pposed		51 dwellings	11+

Site Ref	Site Address	Borough Area	orough Area Site		PDL
HI16	Rook Farm	Hayling Island	11.	77 ha	No
Site Description			Мар		
the west and north of St I	ultural fields and a farm building and is b Marys Road, and to the east of Fathoms he site are predominantly residential.			ng lidan	
Suitability		Availability		Achievability	
entire site consists of Sol Core Area for the Chiche	site adjacent to the urban area. The lent Wader and Brent Goose Strategy ster and Langstone Harbours SPA. The an area at risk of flooding.	Yes – the site is subject to a curre planning application.	ent	Yes – suitable ecol been demonstrated	ogical mitigation has I to be achievable.
Previous Planning Hist	ory				
planting and landscaping Road; and associated an APP/17/00007   Outline p care (C2), structural plan from St Mary's Road and	application for development of up to 300 ; informal public open space; children's cillary works. All matters reserved except planning application for the erection of up ting and landscaping, informal public op associated ancillary works. All matters i	play areas; sustainable drainage syst of for means of vehicular access. Sub o to 210 residential dwellings (includir en space, children's play areas, susta	em (SuDS mitted Dec ng affordat inable dra in vehicula	5); a new vehicular ac cember 2021 – Pend ble housing) and 0.6h ainage system (SuDS	ccess from St Mary's ing Consideration. na for apartments with b) vehicular access
Density			Yield		
N/A			300 dwe	0	
Estimated or Proposed			Propose	d	
Phasing and delivery in	i years	0.40			
0-5		6-10 200 dwellings		11+ 100 dwellings	

Site Ref	Site Address	Borough Ar	ea	Site Area	PDL
LP01	Cabbagefield Row	Leigh Park		7.40 ha	No
Site Descrip	tion			Мар	
It is a greenfield site to the north of Swanmore Road and the existing built up area of Leigh Park. The area to the east is allocated for the Havant Thicket Reservoir and Park Lane Stream runs parallel to the west. The site is currently allocated reference LP1 UE6a for 116 dwellings in the 2014 Allocations Plan.					
Suitability			Availability	Achievability	
SuitabilityAvailabilityAchievabilityYes - The site is adjacent to the existing urban area. There is a small area which may at risk of fluvial flooding which should be avoided for built development. It is noted that the site is of SINC quality for protected species and compensatory habitat will be required. There is a reasonable prospect that a suitable form of development can be achieved.Yes - the site is subject of a current planning application.Yes - whilst suitable compensato species has not yet been demons 				demonstrated to be achievable,	
Previous Pla	anning History				
APP/21/0098 apartments)	39   Outline planning application for the developm addressing layout, scale and access, including bi appearance and landscaping matters reserved).	odiversity en	hancements and buffe	rs and species-specific enha	
Density				Yield (net)	
N/A				150 dwellings	
Estimated o	r Proposed			Proposed	
Phasing and	d delivery in years				
0-5	· · ·		6-10	11+	
100 dwelling	S		50 dwellings		

Site Ref	Site Address	Borough Area	Site Are	a		PDL
LP02	Strouden Court	Leigh Park	5.70 ha			Yes
Site Description			Мар			
Dummer Court, as well a Warren Park Primary Sc development to the north	strouden Court precinct, the garage and is some of the residential 'H' blocks. The hools to the east, St Clare's Open Space in and south. Part of the site is allocated ends to include land beyond to the north	he site is surrounded by the be to the west and residential reference LP3 L25 in the 2014			And Contracts Hill	Deerslaughar Main
Suitability				Availability	Achievabilit	v
Yes - The site comprises Portsmouth City Council the southwest of the site	s six infill sites within the existing urban and there are long term proposals to in may be at risk of fluvial flooding in the conable prospect that a suitable form of	itensify the use of the site. A sma future and this land would need to	all part of	Yes	Yes	
Previous Planning Hist						
None relevant.						
Density			Yield (n			
N/A			81 dwel	U		
Estimated or Proposed			Propose	ed		
Phasing and delivery in	n years			0.40		
0-5				6-10	11+	
				81 dwellings		

Site Ref	Site Address	Borough Area	Site Area	PDL
LP07	Scottish and Southern Energy Offices (Former Electricity Board)	Leigh Park	1.66 ha	Yes
Site Desc	cription		Мар	
Road. The prior appr	s located in a prominent position on the corner of Petersfield Roa e site has been cleared following the demolition of the former SS roval (reference APP/16/00940) in 2016. The site is allocated refe ellings in the 2014 Allocations Plan.	E building under	Lumin Macadian Drumd	
Suitabilit	V	Availability	Achievability	
Yes – The	e site is previously developed land within the urban area. The e within the site would need to be avoided.	Yes	Yes	
Previous	Planning History			
APP/16/0 Bartons R	0940   Application to determine whether prior approval is require Road, Havant. Prior Approval Required and Granted October 201 0658   Proposed development of 175 apartments together with a	6.		
Density			Yield (net)	· · · · · · · · · · · · · · · · · · ·
N/A			90 dwellings	
-	d or Proposed		Proposed	
	and delivery in years			
		0.40		
0-5		6-10	11+	

Site Ref	Site Address	Borough Area	Site Area	PDL
WA03	Padnell Grange	Waterlooville	2.64 ha	Yes
Site Description			Мар	
site is situated on t	y occupied by a property and asso the edge of Cowplain. To the west ue, immediately to the north lies Pa	and south are residential properti	Il Grange. The es along	
Suitability		Availability		Achievability
area. The existing value and should t scheme. Protecte within the develop	reviously developed land within the Grange and barn on site have som be retained and improved as part o d trees would need to be accommo ment. There is a reasonable prosp evelopment can be achieved.	ne historic progress appears t f any odated	rrent planning application although no o have been made for several years.	Yes
<b>Previous Plannin</b>				
APP/19/00224   De			ection of 86 dwellings with associated p r 2024.	arking, landscaping, SuDS
Density			Yield (net)	
N/A			83 dwellings	
Estimated or Pro	posed		Proposed	
Phasing and delive	very in years			
0-5		6-10		11+

Site Ref	Site Address	Borough Area	Site Area		PDL		
WA06	Blue Star	Waterlooville	1.91 ha		No		
Site Description	n		Мар				
This site lies to the south-west of the Asda supermarket. The site is currently an open field with mature trees to the boundaries. The site sits directly adjacent to the Berewood development, with existing residential development to the south. The site is separated from Waterlooville Town Centre by Maurepas Way (A3), with a pedestrian crossing linking the site to the town centre.			nt, with vn Centre				
Suitability			Av	ailability	Achievability		
Yes - the site co	omprises undeveloped land withir	n the urban area adjacent to Waterlooville	town centre. Yes	S	Yes		
	Outline planning application for a	a residential development of up to 69 dwe rved. Submitted June 2023 – Pending Co		_axton Leaze	and emergency access		
Density			Yield (net)				
N/A			69 dwelling	S			
Estimated or Pr	roposed		Proposed				
Phasing and de							
			6-1	<b>0</b> dwellings	11+		

Site Ref	Site Address	Borough Area	Site Area	PDL
WA09	Goodwillies Timber Yard	Waterlooville	3.4 ha	Yes
Site Descrip	tion		Мар	
and is mainly	prises an existing local timber business. The site is accesse hardstanding with various buildings associated with its previnded by existing residential properties.		Sports Pacific Stategore	
Suitability		Availability		Achievability
Yes - the sit		ea. Yes - The existing timber business has		
	e constitutes previously developed land within the urban are	a. Yes - The existing closed.	ng limber business has	Yes
			ng umber business has	Yes
	e constitutes previously developed land within the urban are		ng timber business has	Yes
Previous Pl			Yield (net)	Yes
Previous Pl None.				Yes
Previous Pl None. Density	anning History		Yield (net)	Yes
Previous PI None. Density N/A Estimated o	anning History		Yield (net) 96 dwellings	Yes
Previous PI None. Density N/A Estimated o	anning History r Proposed		Yield (net) 96 dwellings	Yes 

Site Ref	Site Address	Borough Area		Site Are	a PDL
WA13	Land north of Highbank Avenue	Waterlooville		1.46 ha	No
Site Descripti				Мар	
is north of Higl part of a large	rently in agricultural use. The site is adjacent to the hbank Avenue and Victoria Avenue with access of r piece of land which is in the same ownership, the r City Council administrative area which abuts the	if London Road. The si e majority of which falls	te forms within	6 Sam copul an code-inte	
Suitability			Availabil	itv	Achievability
	greenfield site partly within and partly adjacent to	the urban area.	Yes	•	Yes – the site is part of a much larger area of land, predominantly within Winchester City Council's area, but with access from Havant Borough.
<b>Previous Plan</b>	nning History				
None.					
Density				Yield (no	
N/A				25 dwelli	
Estimated or				Propose	d
	delivery in years		1		
0-5			6-10		11+
			25 dwellir	ngs	

Site Ref	Site Address	Borough Area	Site Area	PDL			
WA14	South Downs College Car Park	Waterlooville	2.27 ha	Yes			
Site Descrip	otion		Мар				
The site curre and comprise the site. The south and ea	ently sits within the confines of Havant and S es a large surface car park, and some buildin site is located to the south of the main colle ast, with the A3(M) beyond to the east is the est, with a residential area beyond.	ngs within the northern portion ge campus, with open fields	us on of to the	PRESERVICINE			
Suitability		Availability	Achievability				
Yes – the site within the urk need to retain respect and villa and road reasonable p	e constitutes previously developed land ban area. The design and layout would n the protected trees on the site and enhance the setting of the buried Roman d to the east of the site. There is a prospect that a suitable form of t can be achieved.	Yes – the site is the subject of a current planning application.	gas main runs alongside the	s – the site is considered achievable, noting that a high pressure main runs alongside the western boundary within the site and an ctricity cable runs east/west immediately to the south of the			
Previous Pla	anning History						
APP/22/0043	39   Redevelopment of southern section of si arking, landscaping, waste and cycle storag						
Density			Yield (net)				
N/A			91 dwellings				
Estimated o	r Proposed		Proposed				
	d delivery in years						
Phasing and	d delivery in years						
Phasing and 0-5		6-10	11+				

Site Ref	Site Address	Borough Area		Site Area	PDL
WA15	Campdown	Waterlooville		53.10 ha	No
Site Description	n			Мар	
is also immedia	ocated on the northern slope of Portsdown Hill as it slope tely south of the South Downs Campus of Havant and S the A3(M). It is a greenfield site which is used as grazin daries.	outh Downs College	(HSDC)	SHELVET	
Suitability			Availabilit	ty	Achievability
Yes - This is a greenfield site adjacent to the urban area. The site has extensive			Yes – the site is subject to a current planning application. Yes - suitable ecological mitigation has been demonstrated to be achie		
Previous Plan	ning History				
College Road, I facility (use clas infrastructure. A APP/23/00488	Hybrid planning application comprising; full planning ap andscape, drainage, car parking and associated works; ss D1 and D2), retail unit (use class A1), public open spa application Withdrawn November 2023. Application for mixed use residential development comp y junction to College Road, related internal access road,	and outline planning ice, landscaping, div prising 628 dwellings	application ersion of pu	for up to 650 dwell blic right of way an y centre, allotments	ings, community and nursery d associated works and s, public open space including
Density				Yield (net)	
N/A				628 dwellings	
Estimated or P	Proposed			Proposed	
	elivery in years				
0-5			6-10		11+
100 dwellings			250 dwelli	ngs	278 dwellings

Older persons housing sites

Site Ref	Site Address	Borough Area	Site Area		PDL
HA10	Former Oak Park School (Main Site)	Havant and Bedhampton	1.96 ha		Yes
Site Description			Мар		
The site is a vacant former school/employment site which has been demolished. Health and community services are located to the south and east of the site. The River Lavant runs to the east of the site.					
Suitability	Α	vailability		Achievability	
the urban are east of the sit need to be av through and a adjacent to th	e is previously developed land within a. A small amount of land to the e within the fluvial floodplain would roided, as would the sewer line adjacent to the site and the water line e site. There is a reasonable a suitable form of development can	res		Yes - although it i potential contamin need to be remed	nated land may
<b>Previous Pla</b>	nning History				
APP/15/0030 supported livi	3   Havant Health and Well-Being Campung flats, community hub facilities, landsc cess from Lavant Drive and Crossland D	aped amenity gardens, car parking, v	with vehicular access from Riv		
Density			Yield (net)		
N/A			100 bed care home and 60 d	dwellings	
Estimated or	Proposed		Proposed		
Phasing and	delivery in years				
0-5		-10		11+	
	1	00 bed care home		60 dwellings	

Site Ref	Site Address		Borough Area Site Area		PDL
LP05	Dunsbury Way		Leigh Park	0.49 ha	Yes
Site Description				Мар	
industrial units to the s boundaries, with Duns	rmer industrial site. There are resident south and community buildings to t bury Way being the primary road to or 72 dwellings in the 2014 Allocat	the west. Th through Lei	ne site has road access on all		
Suitability	ability Availability		Availability		Achievability
Yes - The site consists of previously developed land within the urban area.		Yes – the site has been promoted for extra care units.		Yes	
<b>Previous Planning Hi</b>	istory				
None relevant.	•				
Density			Yield (net)		
N/A			70 dwellings		
Estimated or Proposed Proposed				Proposed	
Phasing and delivery	/ in years				
0-5			6-10		11+
			70 dwellings		

Site Ref	Site Address	Borough Area	Site Area	PDL
EM09	Fowley Cottage	Emsworth	1.10 ha	No
Site Description			Мар	
	Road southwards to the shore of	the south of Warblington Road. The site Chichester Harbour. It comprises a singl		
Suitability			Availability	Achievability
risk of tidal floodin	ger plot within the urban area with ng in the future which would reduc m of development can be achieve		Yes	
Previous Plannir	ng History			
APP/19/00623   F to the rear garden – Appeal dismisse	Retain the existing 'Fowley Cottag area. Access to Plot 5 to be take ed October 2020.	e' dwelling and construction of 7No. deta n off Warblington Road, access to Plots rounding the retained Fowley Cottage, 2	1-4, 6 and 7 to be taken off Curlew	Close – Refused April 2020
area. Refused Ma	y 2021.	replacement with 4No 2bed, 8No 3bed,		-
area. Refused Ma APP/23/01078   D 2024. <b>Density</b>	y 2021.			-
area. Refused Ma APP/23/01078   D 2024. <b>Density</b> N/A	y 2021. Demolition of existing dwelling and		2No 4bed dwellings and 1No. 5be	-
area. Refused Ma APP/23/01078   D 2024. <b>Density</b>	y 2021. Demolition of existing dwelling and		2No 4bed dwellings and 1No. 5bed Yield (net)	-
area. Refused Ma APP/23/01078   D 2024. <b>Density</b> N/A	by 2021. Demolition of existing dwelling and		2No 4bed dwellings and 1No. 5bee Yield (net) 9 dwellings	-
area. Refused Ma APP/23/01078   D 2024. Density N/A Estimated or Pro	by 2021. Demolition of existing dwelling and		2No 4bed dwellings and 1No. 5bee Yield (net) 9 dwellings	-

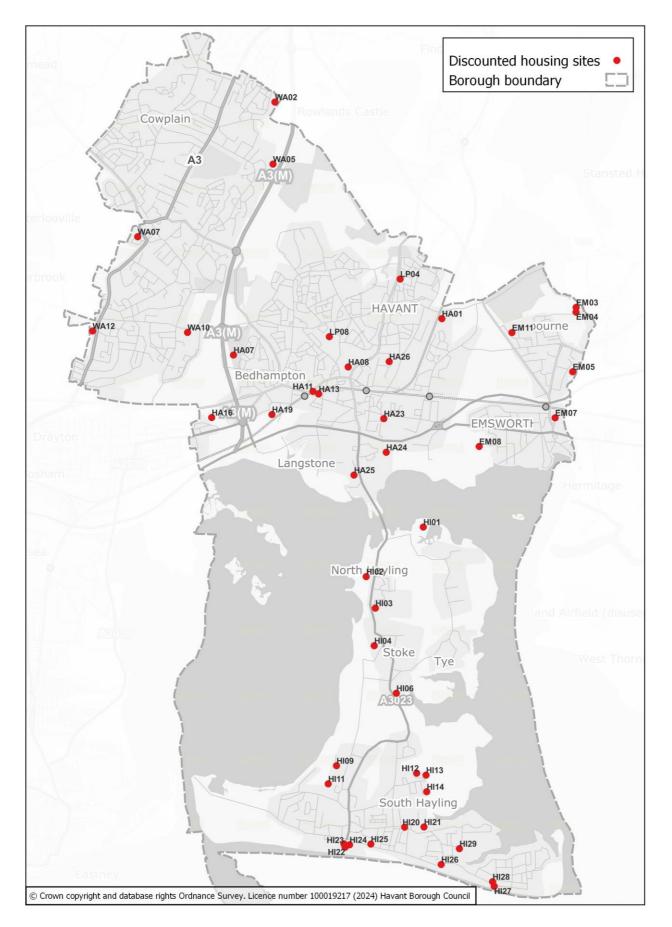
#### Other SHELAA sites within the urban area delivering 20 dwellings or less

Site Ref	Site Address	Borough Area		Site Area	PDL
HA12	Richmond Suzuki	Havant and Bedhampton		0.31 ha	Yes
Site Description				Мар	
	used as a car showroom w		s uses to the west.	Company. et ik dierung ödiger Som, Lie yn ei bei	Are show Are sh
Suitability			Availability		Achievability
Yes - The site is pre eastern part of the s the future. Some of	eviously developed land with site lies in fluvial Flood Zone this may be functional flood t that a suitable form of dev	s 2 and 3 now and in plain. There is a	Yes		Yes, subject to remediation of potential contaminated land.
<b>Previous Planning</b>	History				
None relevant.	• •				
Density				Yield (net)	
N/A				12 dwellings	
Estimated or Prop	osed			Proposed	
Phasing and delive	ery in years				
0-5	• •		6-10		11+
			12 dwellings		

Site Ref	Site Address		Borough Area	Site Area	PDL
HI17	115 Elm Grove		Hayling Island	0.057	Yes
Site Descript	Site Description			Мар	
storey buildin	ntly consists of a 2-storey building front g on the western boundary. To the west to the south and north.				
Suitability		Availability			Achievability
Yes – the site land within the	constitutes previously developed e urban area.	Yes – the site is sub the existing building		application for conversion of	Yes
APP/24/0031	nning History 5   Conversion of existing business prer ril 2024 – Pending Consideration.			No. one bedroom flats with as	ssociated parking.
Density				Yield (net)	
N/A				7 dwellings	
Estimated or	Proposed			Proposed	
	delivery in years				
0-5		6-10			11+
7 dwellings					

Site Ref	Site Address	Borough Area	Site Area	PDL
WA01	Former Links Children's Centre	Waterlooville	0.20 ha	Yes
Site Description			Мар	
	nt vacant children's centre. Surrounding the site is re is available from Linnet Close.	sidential dwellings.		
Suitability		Availability	Achievability	
Yes - The site is p Whilst the children the loss of commu	Yes - The site is previously developed land within the urban area. Whilst the children's centre has been vacated, the site is protected by the loss of community facility policy. Nevertheless, there is a realistic prospect that the site will come forward for redevelopment.			marketing to demonstrate that o longer viable as a
Previous Plannin	ng History			
None.	<b>x ·</b>			
Density			Yield (net)	
N/A			15 dwellings	
Estimated or Pro	posed		Proposed	
Phasing and deli	very in years	1		
0-5		6-10	11+	
		15 dwellings		

## **Appendix 4 Discounted Housing Sites**



Discounted	Discounted Housing Sites				
Site Reference	Site Name	Site Yield	Reason for discounting		
			<b>Not suitable:</b> This is a greenfield site that is separate from the existing urban area. The northern part of the site is adjacent to ancient woodland and the site is in close proximity to the South Downs National Park. In landscape terms development of the site would introduce buildings to open countryside between Emsworth and Westbourne, beyond the current eastern-most extent of urban bult form and land-use on the edge of Emsworth.		
EM03	Land west of Westborne	140	<b>Not available:</b> although the site was included in a previous SHLAA it is no longer being actively promoted.		
			<b>Not suitable:</b> This is a greenfield site that is separate from the existing urban area. In landscape terms development of the site would introduce buildings to open countryside between Emsworth and Westbourne, beyond the current eastern-most extent of urban bult form and land-use on the edge of Emsworth.		
EM04	Land at Dairy Farm, Long Copse Lane	28	<b>Not available:</b> A previous planning application was withdrawn in 2022, with no recent development activity. The site is not being actively promoted.		
EM05	Westwood Close	36	<b>Not suitable:</b> The site is designated as the Ems Valley Corridor Local Green Space in the made Emsworth Neighbourhood Plan.		
EM07	Gas Site, Palmers Road	25	<b>Not achievable:</b> The site promoter has indicated the site is unviable for housing and an employment use would be more deliverable. The development of the site would be subject to mitigation of contaminated land.		
			<b>Not suitable:</b> This is a greenfield site adjacent to the urban area and within Chichester Harbour National Landscape. The site is a Solent Wader and Brent Goose Strategy secondary site and particularly important as used by curlew.		
EM08	South of Havant Road	86			
EM11	Spencer Road Open Space	15	<b>Not suitable:</b> The site comprises undeveloped land within the urban area. Development would need to comply with the adopted open space planning policy. This has not currently been demonstrated.		
HA01	Havant Garden Centre	58	<b>Not available:</b> the site was included in a previous version of the SHLAA, but the site promoter has indicated that it is no longer has an interest.		
HA07	Littlepark House	120	<b>Not suitable:</b> The majority of the site is covered by trees which constitute ancient woodland and are protected by a woodland tree preservation order. There is a small amount of previously developed land within the centre of the site which is separated from the urban area.		

Discounted	Discounted Housing Sites				
Site					
Reference	Site Name	Site Yield	Reason for discounting		
			Not suitable: The site is located within the urban area, and the playing fields/pitches are currently		
			in use. For the site to be considered suitable for development, compliance with adopted open		
			space planning policy would need to be demonstrated, which has not currently been achieved. In		
			addition, the education facilities on site are protected by the existing community facilities policy.		
			Not achievable: It has not been demonstrated that Secretary of State's consent has been		
			granted for the loss of the land last used as a playing field. It would need to be demonstrated that		
114.00	Llovent College Compus	45	any proposals would be compatible with the primary use of the site for education purposes. A		
HA08	Havant College Campus	45	sewer line running through site would also need to be avoided. <b>Not suitable:</b> The site is previously developed land within the urban area. Parts of the site are at		
			risk of fluvial flooding now and in the future.		
			Net aphievable. The remaining developeble area outside of the fleed zone is likely to offect the		
			<b>Not achievable</b> : The remaining developable area outside of the flood zone is likely to affect the capacity of the site. The sewer running north/south through the site could also impact on capacity		
HA13	Land north of West Street	18			
1 // (10		10	<b>Not suitable:</b> The greenfield site is adjacent to existing urban areas. The site is not considered		
			to be suitable as it is used as mitigation land for protected birds and nutrients and is a candidate		
			Solent Wader and Brent Goose Strategy site. In order to comply with policy there would be a		
			need to provide mitigation land for the development in addition to replacing the mitigation function		
			that the land already has. In the absence of any evidence that this additional mitigation land can be provided the site must be considered to be not suitable.		
			Not achievable: There are gas pipelines running through the centre of the site and along the		
			western boundary. The site is used as mitigation land for protected birds and is a candidate		
			Solent Wader and Brent Goose Strategy site. The need to provide mitigation land for the		
			development, in addition to replacing the mitigation function that the land already has, and		
HA16	Portsdown Hill	30	alongside the significant gas pipeline constraint on form of development, would likely render the site unviable.		
		30	Not available: Whilst the site was identified through a desk-top search it is not being actively		
HA19	Land Southeast of Lower Road	48	promoted.		
			Not available: The site is no longer being promoted for residential use and there is a current		
HA23	Town End House	19	planning application for school.		
HA24	Wade Lane	45	<b>Not suitable:</b> This is a greenfield site adjacent to the urban area within the Chichester Harbour National Landscape.		
			Not suitable: The majority of the site is at risk of tidal flooding in the future.		
			<b>Not achievable:</b> The remaining developable area outside of the flood zone is likely to affect the		
HA25	Southmere Field	65			
			· · · ·		

Discounted	Housing Sites		
Site			
Reference	Site Name	Site Yield	Reason for discounting
			<b>Not suitable:</b> The site comprises undeveloped land within the urban area. Development would
			need to comply with the adopted open space planning policy. This has not currently been demonstrated. In addition, the northern and western edges of the site are affected by Flood
HA26	Old Copse Road	12	
1 # 120			
			<b>Not suitable:</b> The site is previously developed land that is separate from the urban area. Parts of the site are currently at risk of tidal flooding, as is the access road that serves the site. In the
HI01	Northney Marina	40	future around half the site is at risk of tidal flooding with increasing flood risk to the access road.
11101			<b>Not suitable:</b> This is a greenfield site adjacent to the urban area. The whole site is at risk of tidal
HI02	West of 207 Havant Road	40	<b>5</b> ,
11102			<b>Not suitable:</b> This is a greenfield site adjacent to the urban area. The site is at risk of tidal
			flooding now with the risk increasing in the future. The site is part of a Solent Wader and Brent
			Goose Strategy Secondary Site.
HI03	Land off Victoria Road	22	<b>Not achievable:</b> It has not been demonstrated that suitable compensatory habitat can be achieved.
HIU3		22	<b>Not suitable:</b> This is a greenfield site adjacent to the urban area. The site is not currently within
			an area at risk of flooding. However, in the future the south eastern and north western parts of
			the site will be at risk of tidal flooding. The site is also part Solent Wader and Brent Goose
			Strategy Core Site and Candidate Site.
HI04	Rear of 107 Havant Road	156	<b>Not achievable:</b> It has not been demonstrated that suitable compensatory habitat can be achieved.
HI04		100	<b>Not suitable:</b> This is a greenfield site separate from the urban area. The whole site will be at risk
			of tidal flooding in the future. The site is within the Chichester Harbour National Landscape. The
			majority of the site is within a core area of the Solent Wader and Brent Goose Strategy Network.
			Not achievable: It has not been demonstrated that suitable compensatory habitat can be
HI06	Fleet Meadows	65	
			<b>Not suitable:</b> The site is greenfield site adjacent to the urban area but most of the site is at risk of tidal flooding in the future. Part of the site is a Solent Wader and Brent Goose Strategy Secondary
HI09	South of Saltmarsh Lane	60	
			<b>Not suitable:</b> The site is a greenfield site adjacent to the urban area. The site is not currently at
			risk of flooding. The site is used as mitigation land for protected birds and part of the site is a
			Solent Wader and Brent Goose Strategy Secondary site.
			Net exhibite the book of book domenstrated that a suitable replacement behitst for the
			<b>Not achievable:</b> It is has not been demonstrated that a suitable replacement habitat for the mitigation land can be provided. Furthermore, the replacement of the mitigation function provided
HI11	North of the Oysters	24	
		27	

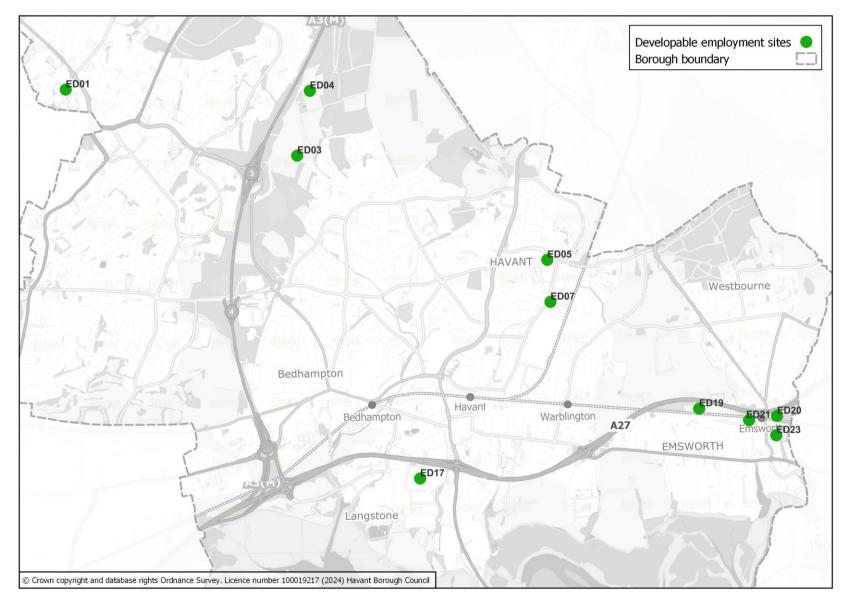
Discounted	Discounted Housing Sites			
Site		O'C Mala		
Reference	Site Name	Site Yield	Reason for discounting Not suitable: The site is undeveloped land within the urban area, and the playing fields/pitches	
			are currently in use. The site is not currently at risk of flooding. For the site to be considered	
			suitable for development compliance with adopted open space planning policy would need to be	
			demonstrated, which has not currently been achieved.	
			Not available: The site was included in a previous version of the SHELAA, but it is no longer	
			being actively promoted for development.	
			Not achievable: The site is in use as playing fields/pitches. The need to provide appropriate	
			mitigation in the form of improvements or enhancements to existing play provision would likely	
HI12	Land at Hayling College	45		
			<b>Not suitable:</b> This is a greenfield site adjacent to the urban area. The site is not currently at risk of flooding, however, in the future the southern part of the site and the access road will be at risk	
HI13	Land north of Tournerbury Lane	65		
		00		
			<b>Not suitable:</b> This is a greenfield site adjacent to the urban area. The site is not currently at risk	
			of flooding, however, access to the site will be at risk of tidal flooding in the future. The site is a Solent Wader and Brent Goose Strategy Low Use site and adjacent to the Chichester Harbour	
HI14	Land to East of 17-29 Laburnum Grove	24		
			Not suitable: This is a greenfield site adjacent to the urban area and the Chichester Harbour	
			National Landscape. The southern edge of the site is currently at risk of tidal flooding. Almost	
HI21	North of Selsmore Lane	17		
			Not suitable: The site is at risk of tidal flooding now with the risk increasing in the future.	
			Although the site is within the urban area, the introduction of more vulnerable uses to areas at	
			high risk of tidal flooding would be contrary to national planning policy unless the sequential and	
			exception tests could be satisfied, which is considered unlikely.	
			Not achievable: The sea defence infrastructure that would likely be necessary to make	
HI22	Beachlands Public Car Park & Toilets	18		
			Not suitable: The site is at risk of tidal flooding now with the risk increasing in the future.	
			Although the majority of the site is within the urban area (the car park south of the building is	
			beyond the settlement boundary) the introduction of more vulnerable uses to areas at high risk of	
			tidal flooding would be contrary to national planning policy unless the sequential and exception	
			tests could be satisfied, which is considered unlikely.	
			Not achievable: The sea defence infrastructure that would likely be necessary to make	
HI23	Beachlands Amusements & Cafe	40		

Discounted	Discounted Housing Sites			
Site Reference	Site Name	Site Yield	Reason for discounting	
			<b>Not suitable:</b> The site is at risk of tidal flooding now with the risk increasing in the future. Although the site is within the urban area, the introduction of more vulnerable uses to areas at high risk of tidal flooding would be contrary to national planning policy unless the sequential and exception tests could be satisfied, which is considered unlikely.	
HI24	Funlands Amusement Park	113	<b>Not achievable:</b> The sea defence infrastructure that would likely be necessary to make residential development safe would probably make the development economically unviable.	
HI25	186 Sea Front	7	Not available: The current owner has no intention to redevelop the site.	
HI26	Eastoke Corner	20	<b>Not suitable:</b> Whilst the site is undeveloped land within the urban area it forms incidental open space within the setting of the seafront street scene and the surrounding buildings. Development would need to comply with the adopted open space planning policy which has not currently been demonstrated. The site is not at risk of tidal flooding now. A small part of the site may be at risk of tidal flooding in the future.	
			<b>Not suitable:</b> The site is at risk of tidal flooding now with the risk increasing in the future. Although the majority of the site is within the urban area (the car park areas to the south are beyond the settlement boundary) the introduction of more vulnerable uses to areas at high risk of tidal flooding would be contrary to national planning policy unless the sequential and exception tests could be satisfied, which is considered unlikely.	
HI27	Nab Car Park	35	<b>Not achievable:</b> The sea defence infrastructure that would likely be necessary to make residential development safe would probably make the development economically unviable.	
			<b>Not suitable:</b> The site is at risk of tidal flooding now with the risk increasing in the future. Although the site is within the urban area, the introduction of more vulnerable uses to areas at high risk of tidal flooding would be contrary to national planning policy unless the sequential and exception tests could be satisfied, which is considered unlikely. Development would need to comply with the adopted open space planning policy. This has not currently been demonstrated.	
HI28	Southwood Road Open Space	12	<b>Not achievable:</b> The sea defence infrastructure that would likely be necessary to make residential development safe would probably make the development economically unviable.	
HI29	Fishery Lane	16	<b>Not suitable:</b> The site is undeveloped land within the urban area. Whilst the site is not at risk of tidal flooding now, almost the entire site will be at flood risk in the future. In addition, development would need to comply with the adopted open space planning policy. This has not currently been	
LP04	Oakshott Drive	8	<b>Not suitable:</b> The site is undeveloped land within the urban area. Whilst the site is currently allocated in the Adopted Local Plan, development would need to comply with the adopted open	

Discounted	Discounted Housing Sites			
Site Reference	Site Name	Site Yield	Reason for discounting	
LP08	Land at Riders Lane	61	<b>Not suitable:</b> The site comprises former allotments within the urban area. Whilst the site is currently allocated in the Adopted Local Plan, development would need to comply with the adopted open space planning policy. This has not currently been demonstrated. The western third of the site is likely to be at risk of fluvial flooding in the future and this part of the site would need to be avoided for any built development.	
			<b>Not suitable:</b> The trees protected by the woodland Tree Preservation Order covering the whole site and the SINC covering part of the site mean that it is unlikely that an acceptable form of residential development could be achieved.	
WA02	Hazleton Wood	70		
			<b>Not suitable:</b> whilst the site is adjacent to the urban area and not prominent in the landscape, the site comprises open space and its loss would need to be mitigated for the site to be considered suitable. There are potential ecological constraints that would require assessment and could also render the site not suitable. Noise from the A3(M) would need to be mitigated.	
			<b>Not available:</b> The site was included in a previous version of the SHLAA, but the landowner has indicated that it is no longer available for development.	
WA05	Waterlooville Golf Club	42	Not achievable: It is not clear how access to the site would be achieved.	
			<b>Not suitable:</b> The site is previously developed land within the urban area. Whilst the site is currently allocated in the Adopted Local Plan, there are community uses on site. Development would therefore need to comply with the protection of existing community facilities policy which has not been demonstrated. In addition, the loss of garages of the site would likely result in the loss of parking provision and it would need to be demonstrated that an appropriate level of parking provision could be retained.	
			<b>Not available:</b> The site is in multiple ownership, and is not currently being promoted for comprehensive development.	
WA07	Forest End Garages	10	<b>Not achievable</b> : The reprovision of community facilities and/or parking would likely affect the capacity and viability of any development on site.	

Discounted	Discounted Housing Sites				
Site					
Reference	Site Name	Site Yield	Reason for discounting		
			<b>Not suitable:</b> For the site to be considered suitable for development compliance with adopted open space planning policy would need to be demonstrated, which has not currently been achieved.		
WA10	Open space north of Riverside School	48	<b>Not achievable:</b> the amount of mitigation needed to provide an acceptable access and to mitigate the loss of open space would likely render development unviable. It has not been demonstrated that Secretary of State's consent has been granted for the loss of the land last used as a playing field.		
		40	Not suitable: this is a greenfield site and part of it is in use as allotments. Development would therefore need to comply with the adopted open space planning policy which has currently not been demonstrated. The northern part of the site is at risk of flooding and other parts of the site are covered by a SINC meaning that it is unlikely that an acceptable form of residential development could be achieved.		
WA12	Land south of Purbrook Heath	50	<b>Not available:</b> the site was included in a previous version of the SHLAA, but is no longer available.		
TOTAL		1898			

# Appendix 5 Economic Developable Sites



Economic D	Economic Developable Sites				
Site Reference	Site Name	Borough Area			
ED01	Waterloo Park Elettra Avenue, Waterlooville	Waterlooville			
ED03	Dunsbury Park Phases 1 & 2	Leigh Park			
ED04	Dunsbury Park Phase 3	Leigh Park			
ED05	Former Colt site	Leigh Park			
ED07	Gas Holder Site, Downley Road, New Lane	Leigh Park			
ED17	Langstone Technology Park	Havant			
ED19	Interbridges West	Emsworth			
ED20	Interbridges East	Emsworth			
ED21	Unit 3, Station Approach	Emsworth			
ED23	Gas Site, Palmers Road	Emsworth			

Site Ref	Site Address		Borough Area			Site Area		PDL
ED01	Waterloo Park, Elettra Ave	enue	Waterlooville			5.02 ha		Yes
Site Description					Мар			
The site is bounded by Elettra Avenue, Hambledon Road and Silverthorne Way. It sits within the Brambles Farm Industrial Estate, west of Waterlooville Town Centre which is accessed via a roundabout on Elettra Avenue. The northern part of the site comprises a Lidl foodstore and McDonalds 'drive thru'. Mature trees, hedging and a grass verge line the north-west, west, south-west and eastern edges of the site. There are industrial units to the south and west with offices and industry to the north.				And the second s		France End		
Suitability		Availability		Achie	evability			
Yes		Yes			subject to S106			
Previous Planning Histo								
APP/12/00652   Outline a and B8), car showroom, c	pplication for demolition of ' Irive thru restaurant, hotel a of a foodstore (Class A1) w	nd restaurar	nt and associated pa	arking	with access from	Elettra Avenue. App	roved July	
	of a restaurant/drive thru (C					0 11 1		Oct 2015.
APP/18/01072   Outline planning application with all matters apart from access reserved for subsequent approval for the erection of Class B1(c) / B2 / B8 development and Class B8 Trade Counter use, Class A1 Retail, Class D2 Leisure and Classes A3 and A5 Drink / Food Establishments. Approved Oct 2021.								
APP/21/00399   Full application for erection of discount foodstore, drive through coffee shop and drive-through restaurant with associated car parking, service yard, landscaping, means of access and associated infrastructure. Submitted April 2021 – Pending Consideration.								
Potential Yield (net)					Development Ty			
12,000 sq. m					Class B1(c) / B2	/ B8		
Estimated or Proposed			_		Estimated			
Site Ref	Site Address		Borough Area			Site Area		PDL

ED03 Dunsbury Park Phases 1 and 2 Lo	eigh Park	32.92 ha No
Site Description		Мар
The site is located between Leigh Park and Waterlooville, easily acc the A3(M). There is an area of woodland and agricultural fields to the superstores located further south on Purbrook Way. The A3(M) runs the site. It is an allocated strategic employment site which was designated a part of the Solent Freeport) in December 2022. Large parts of Phas remainder of Phase 1 and Phase 2 yet to be developed. The outline the overall development of the site has now lapsed, and the site pro the most appropriate mechanism for the delivery of the remainder of	e south of the site, w s along the western e s a Freeport Tax Site e 1 now complete, wi planning permission omoter will need to co	vithedge of e (as ith the of for
Suitability	Availability	Achievability
Yes – the site has previously benefited from outline consent.	Yes	Yes – the site is attractive to both market and Freeport occupiers.
works. Approved February 2014, Lapsed February 2024. APP/15/01156   Approval of Reserved Matters in respect to Plot 2 F road) comprising construction of B8 warehouse and distribution buil APP/18/00224   Approval of Reserved Matters in respect to Phase construction of B2 commercial vehicle repair and maintenance facilit APP/18/00357   Approval of Reserved Matters in respect to Phase construction of 3,528 sqm B1(c)/B2/B8 commercial premises. Comp APP/20/00508   Approval of Reserved Matters in respect to Phase construction of 11,622 sqm B2 commercial premises. Completed 20	vith bus gate to Wools Phase 1 of outline app ding(18,037 sq m) to 1 Plot 3a of APP/15/0 ity with ancillary sales 1 Plot 3b of APP/15/0 bleted 2019. 1 Plot 4a of APP/17/0 022. PP/17/01324 (new er	ston Road; together with landscaping, infrastructure and associated plication APP/15/00732 (new employment uses, hotel and access be constructed in 2 phases. Completed 2017. 00732 (new employment uses, hotel and access road) comprising s area. Completed 2019. 00732 (new employment uses, hotel and access road) comprising
Potential Yield (net)		ment Type
43,369 sq. m	Class B2	
Estimated or Proposed	Proposed	<u>l</u>

Site Ref	Site Address	Borough Area		Site	Area	PDL
ED04	Dunsbury Park Phase 3	Leigh Park		17.0	)1 ha	No
Site Description				Мар		
Phases 1 and 2 wh	between Leigh Park and Waterlooville nich is accessed from junction A3(M). of the site, with the A3(M) bounding th	There is an area of wo	odland	ATEIDE PRINCES DRIVE	and the second sec	
	site currently has no planning status, b is part of the Solent Freeport).	ut forms part of the Fr	eeport Tax			ANSHOT ROAD
Suitability			Availability	Achieva	bility	
Yes - though there	e archaeological features on site of reg ere is a reasonable prospect that a suit be achieved.		Yes	Yes – alt		ogical recording will need e worded condition.
Previous Planning	g History					
None.						
Potential Yield (no	et)			Developmen	nt Type	
13,935-17,400 sq.				Class B2/B8		
Estimated or Prop	posed			Proposed		

Site Ref	Site Address	Borough Area	Site Area	PDL
ED05	Former Colt site	Leigh Park	3.13 ha	Yes
Site Description			Мар	
south of Bartons Road Lane including offices There is a car park are the area of the building car park and the forme	and east of Martin Road. Until for the business with extensive a to the Martin Road frontage o gs and car park, however, there er site of the buildings and from	nises and lies to the west of New Lan recently the tall buildings fronted New lower industrial buildings to the rear. of the site. The site is relatively flat wit is a drop in levels between the weste Bartons Road to the site. This is a ne at the junction with Bartons Road.	hin	
Suitability		Availability	Achievability	
Yes - The site has plar employment floorspace		Yes - The site is currently owned by Homes England.	Yes - although the site is small, the demand for a site in this location for	0
Previous Planning Hi				
APP/18/00244 - Outlin 2860 sqm of employm	e application with all matters re- ent floorspace and improved ac	ccess onto New Lane and Martin Road	prising up to 100 new homes, includin d. On-site parking for residential and Iralisation of existing watercourse (full	employment uses.
Potential Yield (net)			Development Type	
2,860 sq m of employr	nent floorspace		Class B2/B8	
Estimated or Propos			Proposed	

Site Ref	Site Address	Borough Area		Site Area	PDL
ED07	Gas Holder Site, Downley Road, New Lane	Leigh Park		0.9ha	Yes
Site Description	on		Мар		
The site is loca	ted on New Lane in-between	existing industrial units and estates.			
Suitability		Availability	Achieva	bility	
Yes – The site within the urba	is previously developed land n area.	Yes	viable eco remediati	hough there are likely onomic solution such a ion, there is a reasona me forward.	abnormal costs with a as funding to support site ble prospect the site
<b>Previous Plan</b>	ning History				
None relevant.					
Potential Dens	sity and Yield (net)		Develop	ment Type	
3,760 sq m			B2/B8		
Estimated or F	Proposed				
Estimated					

Site Ref	Site Address	Borough Area	Site Area	PDL
ED17	Langstone Park	Havant	15.83 ha	Y
Site Description			Мар	
Langstone Road and to the	to the south of the A27 dual carriagew e East of Brookside Road and the Sou ed from Langstone Road to the east an	thmoor Lane Industrial	SOLENT ROAD SOLENT ROAD A27	GIOVE ROAD
buildings developed in the	opearance originally forming an IBM bu 1970's with substantial footprints, and ngs are surrounded by extensive car pa	comprise a mix of age and	BROOKSTDE HOLD Brockhampfon Brochampfon Brockhampfon Brockhampfon Brockhampfon Brockhampfon Brockhampfon Brockhampfon Brochampfon Brockhampfon Brochampfon Brochampfon Brockha	HODDBURY AVENUE NYODDBURY AVENUE OWODDBURY AVENUE
Suitability	Availability	,	Achievability	
Yes	Yes		Yes	
Previous Planning Histor	ſV			
APP/22/00172   Outline Pl Classes E(g)(i)-(iii)/B2/B8) APP/24/00274   Submissio outline planning permissio	anning Application for Phased demoliti and ancillary uses (Use Classes E(b), on of reserved matters (appearance, la n APP/22/00172 for phased demolition and ancillary uses (Use Classes E(b),	E(d) and $E(f)$ ). Granted Decer indscaping, layout and scale) for of existing buildings and the e	mber 2023. or Phase 2 only (excluding phases erection of new flexible use employ	2a and 2b) pursuant to
			Development Type	
Potential Yield (net) 49,000 sq. m			Class E(g)/B2/B8	

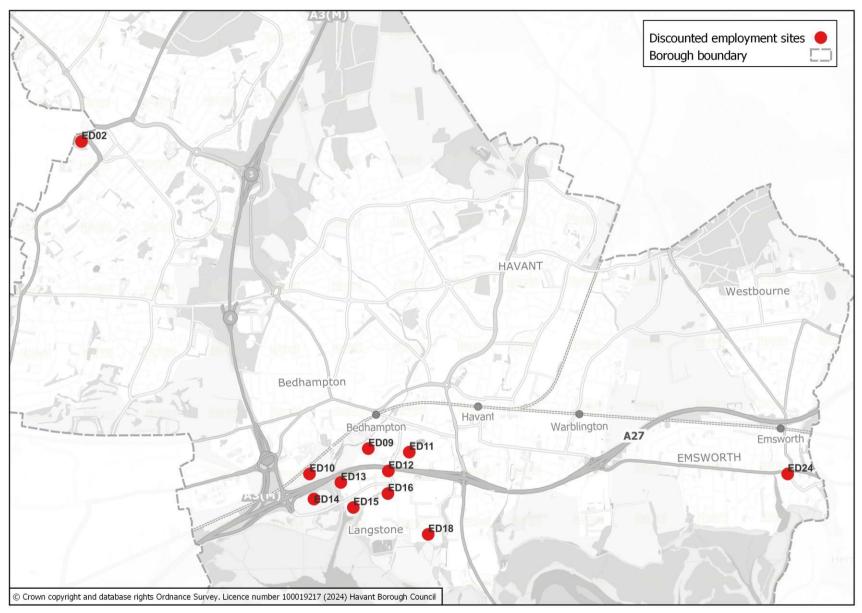
Site Ref	Site Address	Borough Area	Site Area	PDL
ED20	Interbridges East, New Brighton Road		0.78 ha	Ν
Site Description			Мар	
line and south of the A existing bridges. The s horses. A public footpath runs	the east side of New Brighton Road, north 27(M). Access to the site, is off New Brigh site has historically been used as a paddo along the eastern side of the site compris	nton Road between the ck for the grazing of ing an unmade track going	a St Trume Calcula Const Page 187(CHTON 1000) B St Const Const Star 187(CHTON 1000) B St Const Const Star 187(CHTON 1000) B St Const Const Star 187(CHTON 1000) Star 187	Looking Looking
	der the A27 and on to north Emsworth. Th r trees and is on a lower level than the A2			Gas Gov
Suitability	Availabilit	y Achievabilit	У	
Yes	Yes		here are access issues due to a heigl e. The site is expected to come forwa	
<b>Previous Planning H</b>	istory			
-	inary practice, 4No. business units, parkin	g and open storage yards.	Approved May 2017.	
Potential Density and	d Yield (net)		Development Type	
2,300 sq. m			Class B2/B8	
<b>Estimated or Propos</b>			Estimated	

Site Ref	Site Address	E	Borough Area	Site Area	PDL
ED19	Interbridges West		Emsworth	6.91 ha	No
Site Description				Мар	
the site, and the Have straight line along the	rely by the A27, which curves vant to Brighton and London \ e southern boundary. Most o filling station. The site has be site.	/ictoria Railway lir f the site is green	ne, which runs in a night field, while a small part is	Streen regrant information (Linet) (2000) meet for up to believe in units, Learen metter (Linet) (2000) meet for up to belie	ABOQUE DENSE
Suitability		Availability	Achievability		
Yes		Yes		gated shape and compromised acc kely to come forward for developme	
				bed hotel with access and egress f	from the A27 and mixed
Potential Yield				Development Type	
2,200 sq m				Roadside services/B8	
Estimated or Propo	osed			Estimated	

Site Ref	Site Address	В	orough Area	Site Area	PDL
ED21	Unit 3, Station Approa	ich E	msworth	0.41 ha	Yes
Site Description				Мар	
	te occupied by a warehouse t lies on the south side of the				
Suitability		Availability		Achievability	
	eviously developed land	Yes			ed to come forward given
within the urban are	ea.			local demand.	
<b>Previous Planning</b>	g History				
PP/20/00529   Sing				n a new two-storey warehouse. addition of a single storey link build	ding between the two, new
Potential Yield (ne				Development Type	
620sq m				B8	
Estimated or Prop	osed			Proposed	

Site Ref	Site Address	Borough Area	Site Area	PDL
ED23	Gas Site, Palmers Road, Emsworth	Emsworth	0.48 ha	Yes
Site Description			Мар	
the west by the real two well established established employ	d area of land following the dismantling of th r of commercial premises fronting onto North d industrial areas on Palmers Road and Sea ment area includes predominantly motor tra e of engineering and metal fabrication comp	h Street shopping area, and agull Lane. The Palmers Road ide uses, whilst Seagull Lane		
Suitability		Availability	Achievability	
	eviously developed land within the urban are oding on the eastern edge of the site which velopment.		Yes - subject to mitigation of	contaminated land.
Previous Planning	History			
None relevant.				
Potential Yield (ne	et)		Development Type	
1,920 sq m			Class B2/B8	
Estimated or Prop	osed		Estimated	

### Appendix 6 Economic Discounted Sites



Economic I	Discounted Sites	
Site		
Reference	Site Name	Reason for discounting
ED02	Blue Star	<b>Not available:</b> There is no reasonable prospect of a development coming forward for a commercial use in the Adopted Local Plan.
ED09	Kingscroft Farm	<b>Not available:</b> There is no reasonable prospect of an application coming forward for its allocated employment use in the Adopted Local Plan.
ED10	Land north of the A27	<b>Not suitable:</b> This is a landlocked site with no access to the adopted highway and there is no viable access solution. If a viable access solution could be provided, development would need to avoid the areas of flood risk on the site now and in the future.
		<b>Not available:</b> whilst the site was originally promoted for storage and distribution uses in 2022, the site promoter has subsequently confirmed they wish to use it for environmental mitigation purposes.
		<b>Not achievable:</b> Access would need to be achieved via a roundabout arm from the Teardrop roundabout over the A27 which would make employment development unviable.
ED11	North of Solent Road	<b>Not suitable:</b> The vast majority of the site lies in the fluvial floodplain. The remainder of the site may be sensitive to increases in water levels, including through climate change. Risk cannot be avoided on this site.
ED12	BM Scaffolding, Brockhampton Road	Not suitable: almost the entire site is at risk of flooding now and in the future.
		<b>Not available:</b> A previous planning permission granted in January 2021 for replacement buildings has now lapsed. The site is not being actively promoted.
ED13	Land north of the Regional Business Centre	<b>Not available:</b> The site is currently occupied used by a contractor for the storage of building materials. There is no willing landowner to bring the site forward for employment development.
ED14	Brockhampton West	<b>Not available:</b> The site has been acquired by Southern Water for a wastewater recycling plant which will be subject to a Development Consent Order application in 2025.
ED15	Bedhampton Wharf	<b>Not suitable:</b> The site is a safeguarded aggregates wharf in the Hampshire Minerals and Waste Plan. The release of this site for employment purposes would be contrary to the safeguarding policy.
ED16	Lorry Park, Harts Farm Way	<b>Not available:</b> Whilst the site is within the ownership of Havant Borough Council, the site is leased for lorry park / open storage by a new occupier. As such the site will come forward for employment development in the short to medium term.
ED18	SSE site, Penner Road	<b>Not available:</b> Part of the site may be released to the open market however, this would be a long term proposition and does not provide a realistic source of employment supply for the plan period in the short to medium term.
ED24	6 North Street House	Not available: The earlier permission for the conversion of the building to offices has been superseded by a permission to convert the building to a hotel.

# Appendix 7 Sites falling below the study threshold

Housing sites falling below the study threshold - not delivering more than 5 dwellings

Site ref	Site Name	Site area (ha)
HA27	East Pallant	0.14
HI09	Land rear of 25 Mengham Road	0.05
HI18	Land rear of 13-21 Mengham Road	0.07
HI30	Coastal Yard	0.19
HI31	Old School Drive	0.19
HI32	Land at Avenue Road	0.22
WA16	Land between 26-32 Padnell Road	0.11
LP09	Parking Area off Rhinefield Close	0.07
LP09	Garage Court off Awbridge Road	0.09
LP09	Garage Court off Ernest Road	0.09
LP09	Garage Court off Sunwood Road	0.09
LP09	Parking Area off Longstock Road	0.07
LP09	Parking Area off Marldell Close	0.09
LP09	Garage Court off Whitsbury Road	0.11
LP09	Garage Court off Forestside Avenue	0.09
LP09	Garage Court off Fair Oak Drive	0.14
LP09	Garage Court off Beaulieu Avenue (site a)	0.06
LP09	Garage Court off Beaulieu Avenue (site b)	0.04
LP09	Garage Court off Millbrook Drive	0.07
LP09	Parking Area off High Lawn Way	0.09
LP09	Garage Court off Kingsclere Avenue	0.13
LP09	Garage Court off Kimbridge Crescent	0.08
LP09	Parking area off Forestside Avenue	0.03
LP09	Garage Court off Rownhams Road	0.11
LP09	Garage Court off Grateley Crescent	0.06
LP09	Garage Court off Brockenhurst Avenue	0.07

Economic sites falling below the study threshold - not delivering more than 500 sq m of floorspace

Site ref	Site Name	Site area
ED08	36 New Lane	2.43
ED06	8 Downley Road	1.7
ED22	2, 2A, 4 & 6 Seagull Lane	0.27



