



Lambert Smith Hampton

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# FAREHAM BOROUGH

Business Needs, Site Assessments and Employment Land Study

JANUARY 2019 (WITH ADDENDUM AUGUST 2019)

Prepared for: Fareham Borough Council

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#### 1.0 STUDY BRIEF AND OBJECTIVES

- 1.1 Lambert Smith Hampton (LSH) have been commissioned by Fareham Borough Council (FBC) to prepare an Employment Land Study to determine the quality and suitability of existing and potential new employment sites and to identify if there are any gaps in the provision over the period of the emerging Local Plan to 2036.
- 1.2 The objective of this Employment Study is to deliver a rounded and reliable assessment of existing industrial and office employment sites in the Borough in terms of their market demand and appeal, and their ability to satisfy occupier's requirements now and into the future.
- 1.3 Our report aims to examine and validate the qualitative data we have supplied for each site, to provide a market based perspective and to give the analysis a 'commercial edge'. We have identified the sites that are well suited to meet the needs of modern business; sites that should be safeguarded against competing higher value uses; any sites that may be subject to market failure; potential 'windfall' sites that may not have been previously identified; and those sites most unlikely to be brought forward for future employment use.
- 1.4 In turn, this assessment will help to set targets for the identification of new sites, and sites to be protected for employment use, in the new Local Spatial Plan to ensure that sufficient employment land is of the right type and in the right location to be preserved or released and to satisfy property requirements for both existing businesses, start-up enterprises and potential new inward employers into the Borough. These will be measured in both employment floorspace projections (sq m) and the land required to accommodate the future demand (Ha).
- 1.5 The Council's approach to planning for employment floorspace in the Draft Local Plan was based on evidence produced and agreed through PUSH (via GL Hearn). In summary the initial Draft Local Plan planned for 130,000 sq m of employment floorspace, over the period 2011 to 2036.

1.6 In light of the proposed increases to housing need, the Council requires its employment floorspace need to be re-assessed in order to inform and robustly support the emerging Local Plan through public consultation and satisfy examination. This assessment of employment floorspace need must produce an overall floorspace (sq m) need figure for the Borough for the period from 2018 to 2036, but which is also divided into the floorspace needs for office, general business/manufacturing and warehousing/logistics.

## 1.7 This report contains the following:

- Details of the study methodology that we have used in appraising the employment sites, including the research sources that have been consulted and how they relate in a property market context;
- Commentary that demonstrates a critical understanding of the recent work undertaken by GL Hearn on behalf of the PUSH authorities, by Oxford Economics and AECOM on behalf of the Solent LEP and other research relevant to consider the implications for future employment land provision in Fareham;
- An overview of the broader market dynamics for the supply of and demand for office, industrial and warehouse floorspace within the study area over the past 20 years or so, to understand the current tensions and to inform a discussion of possible changes/trends in the market over the next 5 years and beyond;
- An overview of the competition and future prospects for the local and sub-regional office and industrial property market and to provide indicative rental and capital values to then comment on occupier affordability and viability of undertaking new development;
- Conclusions on the current suitability of the assessed employment sites for meeting existing and future demand, taking account of the potential to enhance floorspace provision through new investment and land release; and to highlight market barriers and infrastructure constraints.

- Identification of any gaps in the Borough's employment land provision, with particular regard to the economic sectors that are prioritised for investment and growth by the Solent LEP and associated economic strategies.
- 1.8 This Employment Land Review will form part of the evidence and rationale to inform the emerging Local Spatial Plan being prepared by FBC Planning Officers and is therefore intended to provide a market focus and is not to prescribe any formal recommendations or pre empt Council decisions. We would also apply the following caveats to our report:
  - That prevailing economic conditions on a local, national and global scale are clearly susceptible to short and longer term fluctuations which will have an adverse or positive impact on occupier demand and therefore affect the value and delivery of employment land and to be realistic, during the Plan forecasting period, inevitably political and unforeseen influences will significantly affect the outcomes;
  - Where we have identified sites or buildings which may or may not become available for redevelopment within a certain timescale, this is based on well informed market knowledge at the time of the study's preparation; however site circumstances, planning assumptions, land ownership, property values etc. are liable to change;
  - The reference to existing or potential employment sites and buildings in the report does not preclude them from being developed for other purposes and clearly any planning application would be judged on its own merits. Whilst we have provided a comprehensive assessment, it is recognised and encouraged that new, and hitherto unrevealed, employment site opportunities will continue to come forward.
- 1.9 Planning Practice Guidance (paragraph 030) indicates that employment floorspace needs should be calculated, in consideration of the following factors:
  - Recent employment land supply and loss to other uses;

- Market intelligence (from discussions with developers, property agents, business needs surveys and engagement with business/economic forums);
- Market signals (levels and changes in rental values and differentials in land values in different uses);
- Public information on employment land and premises required;
- Information on infrastructure constraints to employment developments;
- Existing stock of employment land (sites with planning permissions but not built out and current vacancies);
- Locational and premises requirements of particular types/sectors of business;
- Identification of oversupply and evidence of market failure.
- 1.10 As part of the assessment of need, we provide additional analysis that addresses the following:
  - Logistics Need as part of the floorspace need that is calculated for B8 warehousing, what proportion of this will be for 'home delivery' logistics (i.e. to service internet shopping.) and what are the locational requirements for this in the Borough; what is the floorspace scale of such logistics demand.
  - Start-Up Units as part of the floorspace need that is calculated for office and general business/light industrial uses, what is the proportion of need for 'start-up' style units; the scale of such enterprise floorspace and the optimum locations.



#### 2.0 METHODOLOGY AND PLANNING POLICY FRAMEWORK

- 2.1 Our intention is to provide a realistic, market orientated study on the projected level of occupier demand and compare the existing and future supply of employment land (predominantly those with B class availability) based on our extensive market knowledge and research across the Solent region.
- 2.2 In order to inform and prepare this study, we have consulted various relevant research documents, which have included the PUSH Spatial Position Statement (June 2016); Fareham Draft Local Plan 2036 (SELAA October 2017); National Planning Policy Framework (Ministry of Housing, Communities & Local Government July 2018); Solent LEP Strategic Plan 2014-20 (Jan 2014) and other informative documents.
- 2.3 We have purposefully spent time 'on the ground' revisiting industrial estates and office parks within the Borough environs, to ensure our intelligence is up to date and accurately represented and to better understand the status and activity levels of the occupier's business, the age and state of repair of buildings, the calibre of the environment and the suitability of each building for continued occupation or its redevelopment prospects. Our study is not theoretically based or desk based but derived from day to day experience of engaging with businesses who are seeking and conducting property transactions.
- 2.4 To enable a comparative assessment, we have devised a scoring and subsequent ranking system based on a list of criteria which can be used to assess the quality of existing floorspace for both, industrial estates and office accommodation, as well as potential redevelopment opportunities.
- 2.5 To support this study, we have analysed the supply of industrial employment floorspace (both historically and at the present time), the future supply of employment development land, the floorspace take up data year by year and have also considered the growth and job targets adopted by PUSH, the Solent LEP and the Local Authority.

- 2.6 In forecasting employment growth and economic activity, the cyclical nature of the UK and world markets, the recovery following the economic downturn from 2008-2013 and the ongoing uncertainty over the outcome to the Brexit negotiations, is of considerable relevance. Realistically of course, the existing building stock and land availability does not physically disappear, but projections of demand and take-up and reallocation of use will no doubt require re-assessment during the period of the Local Spatial Plan.
- 2.7 It is important to recognise that in order for Fareham to realise its ambitions and accomplish the required employment growth and housing targets, as previously outlined in the FBC Local Plan Part 1: Core Strategy (adopted August 2011) and identified in the Local Plan Part 2: Development Sites and Policies (2015) and The Local Plan Part 3: The Welborne Plan, and subsequently supplemented, from all stakeholders, there will need to be a market focussed development strategy and adaptability in land use allocation (flexibility in planning determinations are vital to respond to occupier needs).
- 2.8 There has been and continues to be, a significant transition in land use re-allocation within the Borough and where retail and housing development has already or may supercede B class land use, an objective judgement will be required to recommend safeguarding employment sites in the future (for existing, allocated or potential site opportunities).
- 2.9 The changing nature of occupier's property requirements and the dynamics of how Fareham relates to its neighbouring sub-regional market place, are inevitably complex and will continue to be in a state of flux over the coming years due to the impact of major projected land releases and take up of development opportunities in the South Hampshire region.
- 2.10 Nevertheless, it is important to consider the wider picture as to how the land supply and perceived demand will be influenced in a sub-regional context, especially in relation to the ambitions of the PUSH and Solent LEP based strategic policies. Fareham Borough is midway along the M27 corridor and accordingly benefits from the communication links and divided labour pool from both the Southampton and Portsmouth conurbations, but conversely its land supply and resident workforce is subjected to strong competition.

- 2.11 In practice, neither the commercial property market nor the occupier market has little regard for Local Authority administration boundaries, and relocation decisions are weighed up and based on a combination of factors ie. road, rail and water borne access, local infrastructure capacity, workforce availability, telecoms/internet connectivity, and most importantly, the suitability, quality and availability of employment space.
- 2.12 In the text of this report we may refer to the following Use Classes:
  - A1 Shops including travel agents, dry cleaners, food consumed off the premises.
  - A2 Financial and Professional Services including banks, offices to visiting members of the public
  - A3 Restaurants & Cafes sale of food for consumption on the premises
  - A4 Drinking Establishments public house, wine bar
  - A5 Hot Food Takeaway hot food consumption off the premises, e.g. Drive Thru
  - B1 (a) Offices other than A2
  - B1 (b) R&D laboratories, studios etc.
  - B1 (c) Light Industrial
  - B2 General Industrial
  - B8 Storage and distribution including warehouse and logistics, trade.
  - C1 Hotel
  - C3 Residential
  - D1 Non-Residential Institutions
  - D2 Assembly and Leisure gyms, sports halls, cinemas etc.
- 2.13 We understand, that our advice and findings are provided for both internal and external purposes and do not necessarily reflect the views of FBC. This advice does not accord within minimum reporting requirements of the RICS Valuation, Global Standards July 2017 and consequently, any financial references do not constitute a formal valuation in accordance with these standards, although the basis of any valuation adopted accords with the RICS definition of Market Value.

2.14 This instruction has been undertaken with reference to the relevant sections of the National Planning Policy Framework and the Planning Practice Guidance, and these are summarised below.

### **National Planning Policy Framework**

- 2.15 The revised National Planning Policy Framework (NPPF) ("Framework") was published in February 2019 (supplements the July 2018 guidelines) and outlines the strategic planning policies for England and how they should be applied. The NPPF must be taken into account when Local Authorities prepare the development plan, including local and neighbourhood plans.
- 2.16 The objective of sustainable development can be summarised as meeting the needs of the present without compromising the ability of future generations to meet their own needs. Achieving sustainable development means that the planning system has three overarching objectives:
  - an economic objective to help build a strong, responsive and competitive economy, by ensuring that sufficient land of the right types is available in the right places and at the right time to support growth, innovation and improved productivity; and by identifying and coordinating the provision of infrastructure;
  - a social objective to support strong, vibrant and healthy communities, by ensuring that
    a sufficient number and range of homes can be provided to meet the needs of present
    and future generations; and by fostering a well-designed and safe built environment, with
    accessible services and open spaces that reflect current and future needs and support
    communities' health, social and cultural well-being; and
  - an environmental objective to contribute to protecting and enhancing our natural, built and historic environment; including making effective use of land, helping to improve biodiversity, using natural resources prudently, minimising waste and pollution, and mitigating and adapting to climate change, including moving to a low carbon economy.

- 2.17 At the heart of the NPPF is a presumption in favour of sustainable development. Paragraph11 sets out how this should be applied in plan-making:
  - a. plans should positively seek opportunities to meet the development needs of their area, and be sufficiently flexible to adapt to rapid change;
  - b. strategic policies should, as a minimum, provide for objectively assessed needs for housing and other uses, as well as any needs that cannot be met within neighbouring areas, unless:
    - the application of policies in this Framework that protect areas or assets of particular importance provides a strong reason for restricting the overall scale, type or distribution of development in the plan area, or
    - ii. any adverse impacts of doing so would significantly and demonstrably outweigh the benefits, when assessed against the policies in this Framework taken as a whole.
- 2.18 In relation to the assessment of employment land the Framework, section 3 set out the policies for plan making, with paragraph 15 stating that a plan should be up-to-date and positively plan for the future addressing amongst others economic priorities. The Framework expects plans to set out on overall strategy for employment through strategic policies setting out an overall strategy for the pattern, scale and quality of development.
- 2.19 Strategic policies are expected to provide a clear strategy for bringing forward sufficient land to address objectively assessed need over the plan period, a minimum of 15 years. This should include allocating sites to deliver the strategic priorities.
- 2.20 The Framework expects planning policies to "help create the conditions in which businesses can invest, expand and adapt"<sup>1</sup>. Through planning policies strategic sites should be identified to meet the anticipated needs over the plan period, and new ways of working need to be

<sup>&</sup>lt;sup>1</sup> Paragraph 80 of the Framework.

anticipated through flexible policies with an ability to respond to changes in economic circumstances<sup>2</sup>.

## **Planning Practice Guidance**

- 2.21 The practice guidance adds further context to the Framework and it should be noted is currently in the process of being gradually updated in light of the newly published Framework.
- 2.22 The current publication under "Housing and economic land availability assessments", sets out the methodology for undertaking an assessment to support the allocation of sites in a Local Plan and is seen as an important step in Local Plan preparation as evidence to underpin policies in housing and economic development.
- 2.23 It should be noted that this assessment, in line with the guidance, assesses the sites suitability for economic development but it is not for this assessment to allocate the sites. The development plan should determine which sites are most suitable to meet the economic (and housing) needs.
- 2.24 The PPG sets out the methodology expected to be followed in assessment of sites, with any deviation requiring explanation and justification. The overall assessment methodology outlined in the PPG has five stages:
  - 1. identification of sites and broad locations
  - 2. Site/ broad location assessment
  - 3. Windfall assessment
  - 4. Assessment review
  - 5. Final evidence base

<sup>&</sup>lt;sup>2</sup> Paragraph 81 of the Framework.

- 2.25 This study is to focus on the site/ broad location assessment (stage 2), and feeds into other work already undertaken by the Local Authority on employment sites in the Borough. The PPG states that the development potential of the sites is to be guided by existing or emerging plan policy. The PPG considers that the 'development potential' "is a significant factor that affects economic viability of a site/ broad location and its suitability for a particular use". Paragraph 018 states that the factors of suitability, availability and achievability of sites are to be considered when considering when and whether sites/ broad locations are likely to be developed.
- 2.26 In assessing the suitability of the sites under this stage of the assessment the suitable mix of uses should be considered and this should be guided by both planning policy and the market and industry requirements with reference to that particular functional economic market area.
- 2.27 Paragraph 019 references those factors that should "be considered to assess a site's suitability for development now or in the future", which include physical limitations, such as flood risk, infrastructure, potential impacts on heritage, landscapes and nature, appropriateness and likely market attractiveness for the type of development proposed, the sites contribution to regeneration priorities, and any environmental/ amenity impacts that would be experienced by occupiers and neighbouring areas.
- 2.28 In considering the availability of sites the PPG expects the assessment of sites to be based on the best possible information available, to determine if there are any issues with ownership or legal problems, such as ransom strips. Where issues are identified the assessment should consider how these can be overcome. The achievability of a site includes assessing its viability. The PPG considers a site to be achievable for development if "there is a reasonable prospect that the particular type of development will be developed on the site at a particular point in time" and is focussed on the viability of the site and the capacity of the developer to sell/ let the development over a certain period.

- 2.29 The assessment process in the PPG goes on to consider windfall sites, and bringing all the site information together in a review to produce an indicative trajectories for the market area identifying the quantum of development (housing and economic development) that can be provided.
- 2.30 This Employment Land Study feeds into this wider assessment process, aiding the Local Authority in decision making through the Local Plan process in identifying those sites for economic development that area suitable, available and achievable.



#### 3.0 SOUTH HAMPSHIRE MARKET OVERVIEW

#### General

- 3.1 The current national and global financial uncertainties, notably the impact and result of the ongoing Brexit negotiations, fluctuating global oil prices and retail failures, may prove to have a negative effect on the UK and regional economy in the near future. However despite this, recent data (and our own market engagement), shows that there has been a continued fall in unemployment levels and we perceive business confidence in the Solent area had been positive during the course of 2018 and generally maintained into 2019.
- 3.2 We have seen sustained growth in occupier demand over the last four years. This indicator of economic resurgence has generated an increase in headline rents and falling tenant's incentives. In turn, this has supported and prompted the rationale for new development activity. Funding institutions have become increasingly more confident in the South Coast market and accordingly been proactive in the speculative development of industrial and logistics schemes, with several schemes either let, built and available to let, or under construction, with further developments in the pipeline. These include Test Lane South at Nursling, Alpha Park in Chandlers Ford, Dunsbury Park, Velocity and Hermitage Park in Havant, Mountpark at Eastleigh, Merlin Park and Pioneer Park in Portsmouth, Waterloo Park and Proxima Park in Waterlooville. Moreover at Kites Croft Titchfield, two speculative new units of some 929 and 2787 sq m funded by Aviva Investors were successfully completed and now occupied. At J9 South on Cartwright Drive, a new 3,716 sq m headquarters building is nearing completion to local business Percival Aviation for production and office use.
- 3.3 Generally in the industrial and logistics sector, e-tailers particularly in the non-food sectors, have been a major demand driver. This take up, combined with a lack of development, has seen availability reach an all-time low, and especially in key motorway locations this shortage will increasingly frustrate business expansion and relocation. In turn this has placed pressure on the available stock of employment sites, and whilst say Welborne in the Borough will

present a significant contribution over time, the immediate supply of land is severely restricted. The opportunity for occupiers to acquire new premises at the Solent Enterprise Zone Daedalus East is proving reasonably successful and interest and take up here has been predominantly by local businesses relocating to retain staff, even though it is some distance from the motorway – one determining factor here is that the planning conditions insist on occupiers be involved in aviation, marine or advanced technology/engineering industries.

- 3.4 In prime office locations along the M27/M3 Corridors, new-build schemes are on the horizon and these include Lakeside at Northarbour, Portsmouth to the east, Royal Pier Waterfront and Station Quarter in Southampton, Solent Business Park at Whiteley and the Chilcomb Centre and Station Approach proposals in Winchester. Although at present, risk adverse pre-lets will be required to stimulate development at these locations. At the Southampton Science Park and Phase 2 of the Innovation Centre at Daedalus however, offices have been speculatively built owing to the vindication and confidence that full occupancy generates. In more secondary office locations, such as Fareham Town Centre there will continue to be an occupier and investor resistance to attracting new B1a development, as residual land values and weak demand struggle to support such new build schemes.
- 3.5 This future office supply pipeline is driven by a number of factors and a reduction in the existing stock should, in theory, encourage the promotion of new development subject to the calibre of demand. There is growth in sectors such as hotel and student accommodation in Southampton, Portsmouth and Winchester, along with permitted development conversions to residential, and these will have a significant impact on the office supply of both existing buildings and potential sites outside of the Cities and Town Centres there are less constraints and sites are more readily available for office use. However attracting office occupiers to new locations without an existing critical building mass and a deficiency of staff amenity, is difficult. The crucial drivers to stimulate and access development funding are the

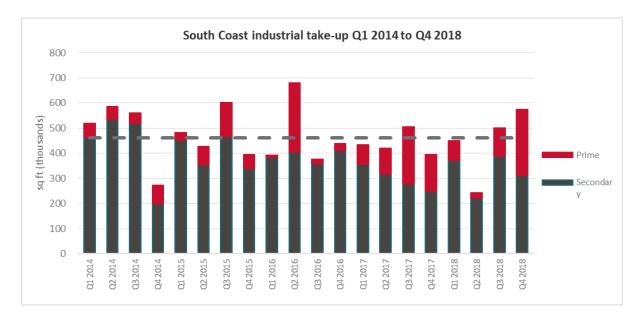
supporting evidence that viable rental levels can be achieved and that there is a quantum and credible level of occupier demand to afford new office space. Often not an easy task.

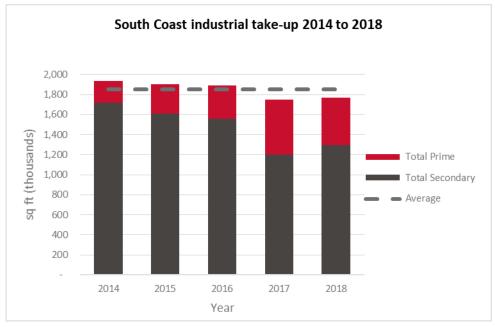
#### **South Hampshire Industrial Market**

- 3.6 The South Coast is continuing to experience a heightened level of occupier and investor activity post-recession. However, this strong and steady demand has been hampered by the critical lack of built supply which has impacted across all size ranges. This has resulted in the South Coast experiencing a shortage of good quality, modern, detached industrial and logistics units, as a negligible amount of development had taken place over the last 5 to10 years.
- 3.7 We contend that demand has virtually outstripped the supply of both prime and modern secondary units in the region across most unit size ranges. With regard to older stock, gradually these are being replaced where the viability adds up however there is still scope in the market for these lower specification units to perform a function for businesses who may not be able to afford the higher rents associated with the Grade A or modern premises.
- 3.8 We recognised that during 2018 the churn in the market had begun to slow down as occupiers struggled to identify suitable premises to move to and this will continue until the construction and take up of new development schemes are completed thus releasing secondhand stock into the market (to qualify our assertion the take up figures remain consistent with previous years but are reinforced by a number of larger individual transactions, notably at Mountpark). As a result, the opportunity for businesses to expand has been restricted, particularly in terms of small freehold unit schemes in good, strategic locations or low density type users requiring open storage land, transport depots etc. The expected take-up of pre-let opportunities by larger companies should in theory release a stock of buildings into the market which will help soak up this latent demand but will not be adequate to satisfy the overall quantity of occupier requirements.

- 3.9 The shortage of secondary and tertiary grade stock in the market is restricting the availability of second hand premises to incoming occupiers, for example the tertiary grade Fort Wallington Industrial Estate on Military Road, Pinks Hill, has maintained virtually 100% occupancy for over 12 months (which in our dealings with the Estate has never been repeated). The last available unit, H &J of 1,900 sq m (20,454 sq ft) has now been let to Ao.com, the white goods delivery e-tailer at a rent of £6 per sq ft on a new lease.
- 3.10 A number of the multi-let industrial estates are fulfilling higher occupancy rates with accompanied rental growth. It is anticipated that the 'knock-on' effect of this will be as previously remarked, that the region will continue to see an increase in the planning and delivery of speculative development during the course of this year and into next.
- 3.11 At the end of 2017, the Region's annual take-up reduced from 175 465 sq m in 2016 to 162
  632 sq m (-7.5% less) the prime take-up in 2017 increased by 51 280 sq m from 2016 (+65%). The 2017 secondary take-up decreased from 2016 to 111 351 sq m (-22% less).
- 3.12 The corresponding analysis for 2018 indicates annual take up overall increased by some 16 815 sq m (+ 46%) – prime increased by 11 056 sq m (+83%) not surprisingly and secondary stock take up also rose by 5758 sq m (+24.75%).
- 3.13 In Q1 2018 we witnessed a positive start to the year with an increase of approximately 14% in overall take up when compared with Q4 2017. This trend had dropped in Q2 however, and this can largely be attributed to a number of larger transactions that were under offer but not yet completed (totalling approximately 51 096 sq m). We recorded a significant number of transactions completing in Quarters 3 and 4, readdressing the drop in figures in Q2. So earlier in the year, take up was primarily involving secondary stock, as occupiers took refurbished space and remained cost conscious to satisfy contract led, tight timescales. We anticipated this weighting would shift towards prime stock as the year progressed as the new speculative

units and pre-let units came on stream and occupiers obtained possession. This proved correct.





3.14 In certain locations (generally where there is a non-conforming use or in a mixed use area on the fringe of commercial activity) the existing older stock with an established industrial use, will increasingly be under pressure to be redeveloped for residential or alternative employment uses, as higher land values will almost certainly be more attractive to the freehold owner/developer. This tension between the delivery of housing growth targets in the PUSH region and at the same time safeguarding employment space, must be carefully adjudicated and each individual site evaluated on its own merits.

- 3.15 Availability at the end of Q4 2018 was some 264 596 m sq m within the Portsmouth and Southampton conurbations which we estimate represents only some 19 months' supply, based on the average annual take up over the last 5 years which reflects periods of high and low activity as the market emerged from the 2008 onwards recession. The 5 year analysis shows a dip from 2014 to 2016 followed by stepped increases in both 2017 and 2018.
- 3.16 We consider some 83 529 sq m (31%) can be regarded as prime space in a local context though a large element of this would not conform to the property industry's definition of Grade A industrial space, which is plot densities up to 45/50% depending on the size and nature of use; environmentally compliant and energy efficient buildings; minimum eaves heights for units up to 1858 sq m of 6.5m, rising to 7.5m for buildings between 1858 and 4645 sq m and higher (10 to 12m plus) for units over 4645 sq m; typical office content of 10/15% with raised floors and cooling; secure site; adequate dock and/or grade level loading with larger occupiers requiring separate office parking to yard and loading areas; attractive and modern design; defined service capacities inc sufficient kVa power supply; accessible location for staff and commercial vehicles etc. Moreover, a large amount of modern industrial units which become available are specially built for logistics and distribution and these units which incorporate dock levellers and higher eaves, are inefficient or too costly for many B2 purposes.
- 3.17 The lack of stock had been evident in the medium and larger unit categories (above 929 sq m) up to 24 months ago however this is now set to improve as the availability of prime and secondary floor space increases and take up as take up falls below the 5 year average. Without a steady market churn, demand tails off as occupiers recognise that a search for new premises will be a frustrating process. Typically, smaller businesses have also struggled to identify suitable alternative premises as the shortage of supply has impacted across this size

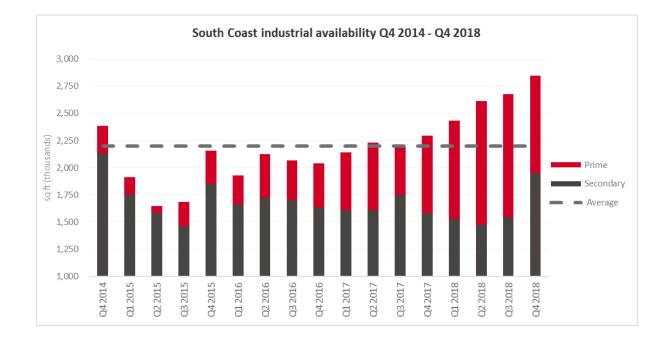
range, with most estates experiencing very low void rates and rising rents, as can be seen by virtually full occupancy in Phases 1 and 2 at Daedalus Park.

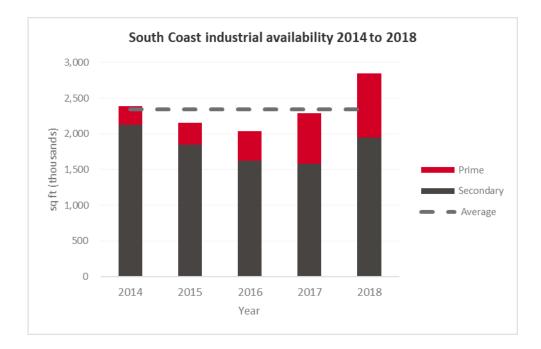
- 3.18 As a direct result of new speculative developments coming out of the ground, availability in 2018 notably increased when compared with the five year average. Total stock in the Region at the end of Q4 2018 was 264 596 sq m, denoting a small increase of 15 964 sq m (+6.5%) on the previous quarter, or an increase of 51 533 sq m (+24%) against Q4 2017.
- 3.19 Supply of prime stock decreased during Q4 2018 to 83 529 sq m, a fall of 21 841 sq m (+21%) on the previous quarter as take up latched onto the new schemes, however year on year there was an increase in Q4 2018 of 17 578 sq m (+26.5%) against Q4 2017.
- 3.20 In contrast, the supply of secondary stock markedly increased in Q4 2018, by 37 805 sq m (+26%) on the previous quarter and 33 955 sq m (+23%) against Q4 2017. This rising trend has continued over a number of years as secondary stock has now reached its highest level since 2014, though in Q2 2018 availability fell to only 13 735 sq m thus suggesting that secondhand market activity had slowed down together with more stock being released.
- 3.21 At the outset of 2019, we expect to see the supply of prime stock continue to rise as the current development pipeline bears fruition, schemes such as Merlin Park, Portsmouth (8457 sq m) has now completed and new developments at Velocity and Hermitage in Havant for instance, are nearing completion to attract occupiers. As for secondary stock, we anticipate a continued gradual increase in second hand availability as tenants relocate or downsize and the Brexit impact takes effect which may well reduce market churn.
- 3.22 One immediate question is, will the level of stock being released into the market from development activity be sufficient to meet demand? In the short to medium term this appears unlikely and accordingly we assess the occupational market to remain competitive over the next 5 years' subject to the inevitable and unpredictable caveat, as to how the economy

performs. Take-up in Q4 2018 was some 53 419 sq m and annually totalled approximately 164 284 sq m, which significantly was some 46% above 2017 and comfortably above the five (and ten year) quarterly average. The relevance here is that prime take up increased remarkably from Q4 2017 by 83% and that secondary take up increased by a more modest 24.75% from the previous year. We suggest these impressive prime take up levels are unlikely to be repeated this year but will be close.

- 3.23 The reduction in supply had enabled landlords to promote and achieve higher rents, particularly on good quality second hand units with self-contained yards, and this coupled with the weight of market evidence has supported record prime and pre-let rental levels across the region. If the availability increases, particularly of secondary stock, as it appears to be then this will dampen rents and strengthen tenants negotiating position.
- 3.24 In some popular, more desirable locations we projected that prime rents on units above 1858 sq m would increase to circa £9.50 to £10.50 per sq ft which is proving accurate, though whether this will be sustained as more space becomes available remains to be seen.
- 3.25 In terms of rent free incentives or equivalents, during the course of 2018 these have averaged 6 to 9 months on a five year term, to 12 months for a straight 10 year term. We have also witnessed an increase in the number of occupiers willing to sign up to leases in of ten years to secure space. Again, this has given developers and institutions the confidence to compete and commit to land acquisitions and purchase running investments on the South Coast.
- 3.26 It is worth noting that labour and build costs have markedly increased which has impacted on development appraisal viability and reflected in higher rents being required to support a profitable outcome and to justify competition driven, higher land values... This factor has been mitigated to a large degree by yield compression improving the resultant capital values and we observe that owner-occupiers are expected and willing to pay significantly higher property values than those seen post-recession, particularly on smaller unit schemes.

3.27 Our summary is that industrial occupiers looking to move have been frustrated at the lack of availability of secondary or sub-prime stock across the Solent region, due to both heightened demand and the limited new supply coming onto the market. The rate of market churn had tightened up, higher rents have become established for better quality stock and the number of relocation options to existing building have been limited or virtually non-existent. This picture is changing and the supply versus demand imbalance we foresee will begin to ease during 2019.



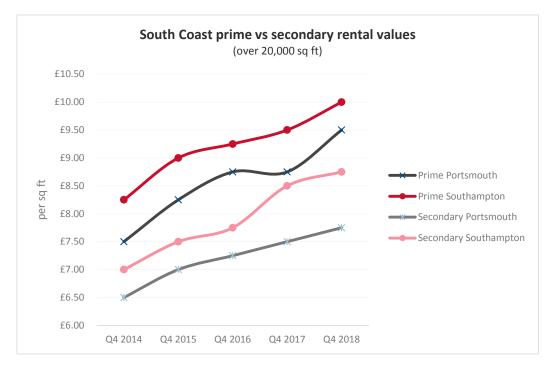


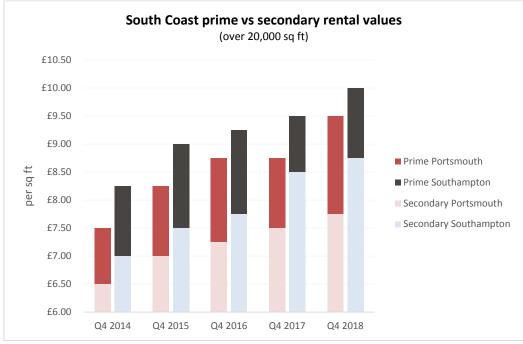
3.28 A summary of key developments along the M27 corridor are listed below:

- Canmoor's speculative development of Merlin Park in Portsmouth is out of the ground and provides 8457 sq m of prime industrial and logistics space across seven units. Construction of the scheme completed in August 2018 and at present, three units remain available to let.
- Fareham Borough Council has invested and constructed six new Business hangars on its scheme at Solent Airport, Daedalus, Lee-on-the-Solent, five of which are now let or under offer and four of the five GA Club hangers are occupied...
- Construction of Bericote Properties' speculative scheme, Alpha Park at Chandlers Ford, funded by Blackrock, has completed. Unit 1 has been successfully pre-let to DX Network Services and there is significant interest in the remaining two units of 4180 and 7804 sq m, respectively.
- At Peel Logistics' new development, South Central in Nursling, financed by Rockspring, John Lewis has taken a pre-let of Unit 3, with the other two units of 3623 sq m (under offer) and 10 869 sq m remaining.

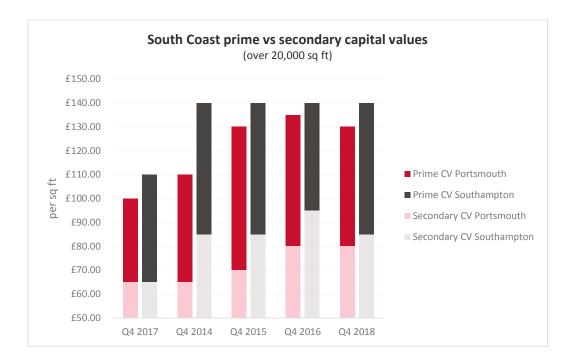
- Following the development of Phase 1, at Mountpark Logistics' new scheme on the former Ford site at Wide Lane, Eastleigh, Mountpark acquired a further 9.7 acres on the adjacent site. Phase 2 comprises four units, ranging from 6270 to 9934 sq m, and was completed in October 2018 (two units have been let and one unit is currently under offer).
- The last remaining site at the highly successful Hamilton Business Park in Hedge End, Southampton, had been speculatively developed by Hargreaves Properties, resulting in a detached 2300 sq m high spec industrial/warehouse unit which has been let to DSV Logistics.
- Salmon Developments/LIM purchased the final plot at Harts Farm Way Havant and has speculatively built four units at Hermitage Park, available on new leases totalling approx.
   3,000 sq m which are currently on the market.
- Proxima Park in Waterlooville is under construction and will provide 20 units ranging from 400 to 1600 sq m and have also achieved a pre let to Coopers Fire of Havant of some 4200 sq m
- The three unit scheme at Velocity New lane Havant developed by Taurus/LaSalle totalling
   12 500 sq m was completed 12 months ago and is currently still available.
- Kier at Logistics City Whiteley are about to commence on site with a 3 unit B2/B8 development with unit sizes of 805, 2110 and 2535 sq m with occupation scheduled for Q2 2020.
- 3.29 Rental levels were continuing to marginally increase during 2018 and we witnessed a doubledigit rent of £10 psf headline on the South Coast for a new spec unit at Alpha Park on a letting of 4180 sq m. However at the midpoint in 2019, we consider that rents have plateaued and with a few exceptions, are unlikely to continue to rise.
- 3.30 During 2017 and 2018 the reduction in supply of secondary stock had also enabled landlords to promote and achieve higher rents, particularly on good quality second hand units with self-

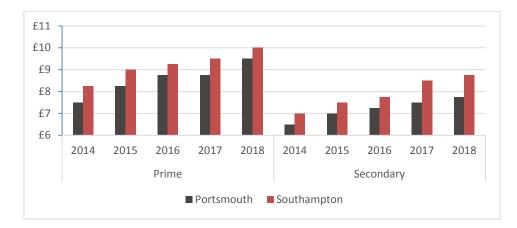
contained yards. This had the effect of reducing the rental gap between prime and secondary stock due to the lack of secondary space available, however we may now see the gap beginning to widen again. We anticipate landlords will continue to be inclined to refurbish the poorer grade stock to compete with the new grade A space.





3.31 Freehold properties remain in hot demand and we anticipate that capital values will continue to increase across all size ranges and locations in 2018, as owner-occupiers, in particular, search for their own properties, rather than paying increasing rents. We have witnessed a shortage of freehold opportunities on the South Coast and often result in best bids due to the high demand. As a result we have seen a rise in capital values for example a business unit at Fulcrum, Whiteley of some 500 sq m sold for over £140 per sq ft and at the Segensworth Business Centre a unit of 275 sq m sold for £134 per sq ft. The pre sale to Percival Aviation achieved a capital value approaching £140 per sq ft.





3.32 We expect these rental trends established from 2015 to 2018 to consolidate over the forthcoming year. A summary of present day industrial rents and capital values in the Solent region are provided below:

Under 5,000 sq ft	Prime capital value per sq ft	Prime headline rent per sq ft	Secondary capital value per sq ft	Secondary headline rent per sq ft
Fareham, Portsmouth and Havant	£135 - £145	£10.00 - £11.00	£90 - £120	£8.50 - £9.50
Southampton and Eastleigh	£150 - £160	£12.00	£90 - £125	£10.00

5,000 – 20,000 sq ft	Prime capital value per sq ft	Prime headline rent per sq ft	Secondary capital value per sq ft	Secondary headline rent per sq ft
Fareham, Portsmouth and Havant	£125 - £135	£9.75	£70 - £100	£7.50 - £8.50
Southampton and Eastleigh	£130 - £140	£9.50	£80 - £110	£9.00

Over 20,000 sq ft	Prime capital value per sq ft	Prime headline rent per sq ft	Secondary capital value per sq ft	Secondary headline rent per sq ft
Fareham, Portsmouth and Havant	£110 - £130	£9.50	£70 - £80	£7.00 - £8.25
Southampton and Eastleigh	£115 - £140	£10.00	£75 - £85	£8.00 -£8.75

- 3.33 As property owners (private and institutional alike) have generally little or no motive to dispose of assets and so to retain rental income, transactions in the market have been predominantly lettings rather than freehold sales. We are aware that many small businesses, given the opportunity, would prefer to buy and invest in their own premises.
- 3.34 The investment market along the South Coast continues to be 'hot property', with consistent levels of competition seen for all product types. Prime industrial yields now stand at approximately 4.5%. With opportunities in the region being far and few between and investors attracted to the strong occupational market dynamics, the outlook over the coming year is set to continue positively with strong demand and little product available.
- 3.35 Despite a subdued first quarter, the remainder of 2018 saw transactional volume for the South Coast industrial exceed circa £200m. The headline transactions included LaSalle (Greater Manchester Pension Fund) acquiring South Central, Nursling (part of the Sovereign Portfolio), M&G Real Estate purchasing Mountpark Southampton (again being part of a larger portfolio sale) and Aberdeen Standard acquiring the multi let, roadside Fareham Business Park for around £36m. Other activity of note was the sale of the Quadrangle Industrial Estate, Romsey, acquired by CBRE Global Investors from LaSalle Investment Management for £18,025,000 reflecting a NIY of 4.55%. The estate comprised a 12 unit multi-let scheme let to 9 tenants with an AWULT to break of 3 years. The table below highlights the fall (resulting in higher capital values) in industrial investment yields in the Region. During 2019 so far, we observe that investors have become more discerning and reluctant to force yields down any further as the economic outlook and Brexit uncertainty becomes closer.
- 3.36 In order to promote and sustain the current wave of development momentum in the Solent region, the rationale to justify significant investment and speculate is dependent on market rents, capitalisation yields and predicted void rates being maintained at the same level. The

groundswell of occupiers have adjusted to bearing higher rental costs in line with the market trajectory and we foresee this benchmark is now set for the future.

Yields	Prime single lets	Secondary single lets	Prime multi-lets	Secondary multi-lets
2019	4.25 – 4.5%	4.75 – 5.5%	4.5 – 4.75%	5 – 5.75%
2018	4.25%-4.5%	4.75%-5.5%	4.25%-4.75%	4.75%-5.75%
2017	4.5%-5.0%	5.0%-5.75%	5.0% 5.5%	6%-6.25%
2016	5%-5.5%	6.5%-7.5%	5.5%-6%	6.75%-7.5%
2015	5.75%-6.25%	7%-7.5%	5.75%-6.25%	6.5%-7.5%
2014	6%-6.5%	7.25%-8%	5.75%-6.25%	7%-8%

## South Coast Office Market

- 3.37 The South Hampshire regional office market had a challenging start to 2018 with the lowest quarter take-up (Q1 2535 sq m) recorded in the last 5 years. Activity improved in Q2 as the number of transactions increased, with Quarters 3 and 4 representing over 70% of the total year's take up. CheckaTrade occupied the largest footprint at Lakeside in a 771 sq m letting of Grade A space. The average deal size was under 446 sq m reflecting the continued trend towards occupiers using space more efficiently and taking smaller floorplates.
- 3.38 Office availability along the M27 corridor has continued its downward trend and fell below 1 million sq ft (92 902 sq m) to 869 329 sq ft (80 762 sq m) for the second concurrent year Q4 2017 recorded a supply of some 91 819 sq m which was 24% down compared to the end of 2016 and from Q4 2016 to Q4 2018, the fall has been 33%. We historically recall that 10 years ago there was over 2 million sq ft of availability, albeit at the advent of a recession. The greatest decline in availability is in the Cities and Town Centres which have seen a 30% drop, as opposed to out of town stock falling 19%. Grade A supply at the end of 2018 stands at 24 701sq m (30%) Grade B totals 42 797 sq m (53%) and Grade C stock stood at some 13 265 sq m (16%) the level of Grade B quality results predominantly from refurbishment of existing office stock. Interestingly there is a higher proportion of Grade A stock in the City Centres than Grades B and C and overall, the 'In Town' office stock represents 38 % of availability in

comparison to 62% 'Out of Town' such as the Solent Business Park at Whiteley or Lakeside at Portsmouth.

- 3.39 This trend of reduced supply in conventional office space is set to continue and as demand is relatively static, Grades A & B office rents along the M27 corridor have only marginally increased. As supply tightens further, in prime locations rents may continue to rise, and tenant incentives will be eroded in the short to medium term. Conversely, the serviced office market (including enterprise/innovation centres etc) has experienced strong demand, often replacing occupiers need for traditional floor space and willingness to pay higher overheads in exchange for flexibility and shorter lease commitments.
- 3.40 Notable relocations into brand new office accommodation have historically been on a prelet/forward funded basis and in the last decade with one exception, all the major office transactions have occurred west of Junction 9 of the M27. For example:
  - Raymarine (now Pall Europe) in Cosham 80,000 sq ft (7432 sq m) pre-let at £19.50, occupied in 2008;
  - Carnival 160,000 sq ft (14,864 sq m) pre-let, confidentiality agreement in place, however rent believed to be circa £19, occupied in 2009;
  - Maritime & Coastguard Agency, Southampton City 66,500 sq ft (6,178 sq m) pre-let at £19.20, occupied in 2007;
  - B&Q at Chandlers Ford 150,000 sq ft (13,935 sq m) owner occupied in 2011;
  - Ordnance Survey at Nursling 150,00 sq ft (13,935 sq m) pre-let, confidentiality agreement in place, rent unknown, occupied in 2011;
  - Selex Galileo at Endeavour Park, Millbrook 24,000 sq ft (2,229 sq m) on a 16 year lease at a rent equating to £18 per sq ft and 18 months' rent free (NB: industrial location) occupation June 2014;

- Phase II National Air Traffic Control Centre, Solent Business Park, Whiteley 130,400 sq ft (12,114 sq m).
- 3.41 There continues to be polarised activity at the two principal out of town office locations, namely Solent Business Park at Whiteley and Lakeside at Portsmouth where the majority of supply is concentrated and inevitably occupier demand graduates. It is worth restating that over many years the provision of new Out of Town development elsewhere across the Solent region has been isolated. We estimate that only some 10 000 sq m of new B1a office space has been delivered in Fareham Borough over the last 20 years will this trend dramatically turn around over the next 20 years Cams Hall Estate and Segensworth have provided the bulk of the office supply.
- 3.42 With availability continuing to fall and with limited new development in the pipeline, the relocation options for businesses are narrowing. Rents have witnessed an increase and in prime locations may continue to rise and incentives offered to tenants are reducing. These factors are pointing towards the potential for profitable new development, stimulated in prime locations; for example Chilcomb Park in Winchester will offer 1937 sq m of new office accommodation which is due to complete this year. At Nelson Gate in Southampton, there will be a 1906 sq m new build and 2161 sq m being brought back to Grade A specification and there is a pre sale agreed at the Chilworth Science Park of 1672 sq m. There are rumours that Eastleigh Borough Council are in talks to agree a substantial 5574 sq m pre-let on its Leigh Road site with Aviva Healthcare.
- 3.43 We may see the pre-let market return, where headline rents at or above £25 per sq ft are required in order to justify new development in prime locations however there are a limited number of occupiers in this market. We do believe that a strategic planning vision should identify and promote new site opportunities to attract a prospective office based employer of the right size and calibre.

- 3.44 Overall, in 2018 take-up for the South Coast office market recovered following a positive second half and finished with some 24 230 sq m transacted across 46 deals. This represented a decrease of 11% from 2017 and similarly a 11% decrease in take up from 2016 to 2017. Despite the strong finish to the year, this represented a 14% fall below the 10 year average take-up figure (2008-2017) of 31 382 sq m.
- 3.45 The out of town market (M27/A27 corridor) saw the greatest take-up (67%) with the main hotspot being around J9 M27 accounting for six out of the sixteen transactions in Q4. The most active sectors were Construction and Engineering (34%) followed by Pharmaceutical Medical and Healthcare (20%) Energy Media & Telecoms (13%) and Finance, Banking & Insurance (9%) and Others accounted for 22%.
- 3.46 During 2018 the trend continued of lower demand for the traditional smaller office space. In Q4, 45% of all enquiries were for space less than 929 sq m and this was replicated throughout 2017 where 53% of all enquiries were for this lower size bracket. This compares to 67% in 2015 and 63% in 2016. In general, office applicant enquiries for 2018 were 14% higher than recorded in 2017 which is at odds with the fall in take up we suspect a good number of enquiries eventually decided to occupy serviced space or embraced hot desking (or the onset of Brexit and business uncertainty have put relocations on hold).
- 3.47 New headline rents were achieved in a number of marketplaces across the South Coast region during 2017 and have been maintained into 2018. The highest achieved rent in Southampton City Centre was £22 per sq ft at the White Building in Cumberland Place. By comparison, the out of town office market at 1000 Lakeside, Portsmouth achieved £21.50 per sq ft. Southampton Science Park achieved £25 per sq ft at its new build office on the Benham Campus. Trafalgar House in Winchester City Centre achieved a new headline rent for the City achieving £29.25 per sq ft, subject to a comprehensive refurbishment including Cat B works.

- 3.48 Concurrently, tenant incentives for open market lettings have reduced. Where previously an
  18 month rent-free period was typically offered for a 5-year term certain, this has now fallen to circa 6 to 12 months in the current market.
- 3.49 In the medium term, and assuming current economic conditions remain reasonably buoyant, we can expect to see prime rents being maintained at above £20 per sq ft where the optimum supply and demand dynamics prevail. In the primary office locations, where there is a particular shortage of accommodation such as Winchester, we anticipate further scope for new development in the Region, and would include out of town locations with motorway accessibility, science parks/innovation centres or in prime City Centre destinations, which are close to public transport linkage or potentially part of a mixed use scheme.



#### 4.0 FAREHAM BOROUGH OVERVIEW

#### General

4.1 The resident population of Fareham Borough is approximately 116,200 (2017 Office for National Statistics estimates) and supplies 47% of the employment within the Borough, drawing on nearby settlements such as Stubbington, Portchester, Fareham Town, Titchfield, Warsash, Locks Heath and of course the catchment extends to the Gosport/Lee-on-Solent peninsular. The Fareham urban area has grown significantly during and since the 1960's, (the Borough was formed in 1974) particularly the housing stock, largely acting as a dormitory town to the greater Portsmouth and Southampton conurbations in addition to out-commuting to the wider South of England region. It provides a typical range of urban services (shopping, educational, leisure and recreational amenities) commensurate with a town of its size and contains some 700 000 sq m of industrial and office based employment workspace (the approximate breakdown is 23% B1a to 77% B2/B8 floorspace).

#### Geographically

4.2 We have observed over many years that the traditional nature of the Fareham employment market has been a moderate churn of predominantly indigenous demand in the mainly sub 250 sq m sized unit category, or larger units in excess of 2000 sq m, interspersed with bouts of occupier activity prompted by the provision of new floor space. Thus vacant property void rates suffer marginally below average void periods in the region (in comparison to say, Gosport or Portsmouth) and in our agency capacity conducting marketing campaigns on many industrial and warehouse properties in the Borough, they have often proved effective in attracting new business occupiers from outside the local area. Clearly the positive impact of the economic recovery has stimulated occupier demand to relocate to larger/more efficient, and better quality premises. Predominantly it is a lease event (tenant's option to break, lease expiry or lease renewal negotiations with a current landlord) which prompts a property search and enquiry, though this can result in the company staying in its existing building.

4.3 The provision of new employment land on the horizon draws comparison with the 1985 -1995 period, when the Segensworth Estates and to a lesser extent Newgate Lane, experienced a phase of significant development activity. These virgin sites and the new estate infrastructure close to the motorway proved attractive to companies who could either move to new ready built accommodation or build to their own specific criteria, to satisfy their business space requirements and aspirations. The relevance and determining factor here was that, (given the right economic circumstances to encourage and facilitate companies to relocate), it is vital that there is a real availability of well accessed and serviced land for development, in a modern business-like environment. This is the ambition for the Solent EZ at Daedalus and in due course, the major employment potential at Welborne adjacent to J10 of the M27.

#### **Historical Context**

- 4.4 In order to assess how industrial market demand/supply trends may perform in the future, it is important to analyse how the trends have developed historically in a regional context and then to draw comparisons within South East Hampshire and specifically the Fareham marketplace.
- 4.5 Typically across South Hampshire, the industrial market (often defined by B2/B8 occupation but including B1(b) & (c) R&D and light industrial uses) has over the last 5 years or so, experienced a rise in occupier demand and diminishing supply of employment floor space. Within the Borough we estimate there has been a decrease in industrial stock availability from the beginning of 2013 to the present time of 14%. The Fareham office market, by comparison, has remained relatively static with only a slight increase in stock, displaying moderate take-up and therefore surplus suites and buildings have been remaining available for relatively longer void periods. We contend that the modest level of office market activity in Fareham Borough is both a quality issue and one of unpredictable demand (activity is generally confined to Cams Hall or located in close proximity to the motorway). Clearly there is a short commute for Fareham residents to travel to work to the Solent Business Park which attracts high levels of employment.



- 4.6 The overall quantum of industrial stock in the Borough has decreased over the past 5 years with marginally more B1c/B2 floorspace occupied than for B8 use. This is due to a combination of higher take up rates and lack of replacement stock or new development activity. At present, we calculate there is approximately 29 030 sq m (312 475 sq ft) of built industrial and warehouse stock, predominantly of secondary quality, currently available in the Fareham Borough district which is higher than in recent years but is distorted by the availability of two units of over 6503 sq m (70 000 sq ft) this represents a very low level of standing stock. The 5 year average has been some 42969 sg m. The spatial distribution and size range of the available built floor space is evenly spread up to 1,858 sq m (20,000 sq ft). Notably in the context of this report, Grade A space or even units of a modern quality specification represent less than 22% of the availability. However there is a significant quantity of employment land available in the pipeline for new development (predominantly at Daedalus and Welborne) with the prospect of a number of smaller sites elsewhere on the horizon. There have been just five new B2/B8 unit schemes of various sizes developed in the Borough over the last decade, in response to market demand by potential leasehold occupiers or owner occupation (often by way of SIPPS purchasers which subsequently fell away). The take-up was evidentially slow and we understand proved initially unprofitable to the developers - the medium to longer term return would have been positive. This demonstrates that at the 'wrong time' in the economic cycle, even when modern quality industrial stock is available, there can be inadequate demand to readily take-up the built floor space.
- 4.7 Since emerging from the downturn in 2014, the average take-up rate for built industrial space in Fareham has been some 25,000 sq m (269,000 sq ft) per annum approx and thus with the current availability standing at around 28 335 sq m (305,000 sq ft), we calculate that there is less than 14 months existing secondhand supply. If one excluded the two much larger units, the current availability would correspond to only 7 months' supply. The total take up in 2018 equated to some 31 300 sq m (337,000 sq ft) which we consider is the highest level in the Borough for over a decade.



- 4.8 We have avoided reconciliation with the estimated new floorspace requirements projected by PUSH, and previous Local Plan targets, and have concentrated on forecasting our own delivery and take up in the Borough to 2036, based on our market knowledge and research (with consideration of the regional land supply competition elsewhere). The PUSH forecasts are simply modelled from theoretical job growth, are based on future sector by sector occupational trends, then applying job densities to predict the floorspace requirements for each Authority in the PUSH Region. We understand that to achieve the economic growth targets asserted by the Solent LEP, this will require new jobs and in turn the provision of additional B class employment space. The key question is whether the floorspace projections are realistic and if so, is there sufficient employment land available and suitably attractive to the market to accommodate this need.
- 4.9 In Appendix 2 we have compiled a list of the existing industrial and office sites within the Borough and graded them accordingly to assess marketability and occupier appeal. The principal locations are as follows:

#### **Key Industrial Estates:**

- Brunel Way/Mitchell Close/Concorde Way/Barnes Wallis Road
- Fulcrum
- Matrix Park/IO Centre, Cartwright Drive
- Segensworth Industrial Estates
- Fort Wallington Industrial Estate
- Enterprise Park
- Fareham Industrial Park
- Pennant Park
- Kites Croft, Titchfield
- Palmerston Business Park
- Newgate Lane/Davis Way/Palmerston Business Park



- Castle Trading Estate/Murrills Industrial Estate, Portchester
- Premier Business Centre
- Speedfields Park / Solent Gate
- Fareham Business Park
- Solent Enterprise Zone/Daedalus & Faraday Business Park

The table below details occupier transactions in the Fareham industrial market during the last

18 months.

ADDRESS	OCCUPIER	LANDLORD / VENDOR	SQ FT	TENURE	£ PER SQ FT
Unit 2 iO Centre	Anglian Windows Limited	Forelle Estates Limited	16,714	New 10 year lease	£8
Unit 3 Trilogy	Ceva Logistics Limited	Standard Life Investments	42,760	New 10 year lease	£8.50
Unit 10 Kites Croft	SMI Group Limited	Aviva Investors	30,558	New 15 year lease	£8.50
Unit 25 Fareham Industrial Park	Arenko	Standard Life Investments	15,438	New 15 year lease	£7
Faraday Business Park, Daedalus	Proptech Portsmouth Limited	Fareham Borough Council	24,693	New 15 year lease	£9
Unit 1 Davis Way	Coop Funeral Services Limited	Hargreaves Holdings Limited	9,715	New 20 year lease	Stepped rents
Units 5&6 Business Hangers, Daedalus	Britten Norman	Fareham Borough Council	12,788	New 6 year lease	Confidential
Unit 9 Matrix Park	Amazon	IPIF	14,769	New 15 year lease	Stepped rents
J9S Cartwight Drive	Percival Aviation	Marick Developments	40 000	New long leasehold	£140
Unit 1 Davis Way	Hargreaves Holdings Limited	Elite Engineering Limited	9,715	Freehold	£62.79
Unit 39 Fareham Industrial Park	Professor Puzzle	Standard Life Investments	13,000	New 10 year lease	£6.38
3 Compton Way Segensworth West	CSS Group	M&G Asset Managers	40 311	Sale of long leasehold	£75

# **Key Office Locations:**

- Manor Court, Segensworth East
- Fareham Heights
- Cams Hall Estate
- Fareham Town Centre
- Parkway North Hill
- The Pavilions / Eagle Point Segensworth West

The table below identifies relevant office transactions which have completed in Fareham over the last 18 months.

ADDRESS	OCCUPIER	LANDLORD / VENDOR	SQ FT	£ PER SQ FT	COMMENT
Unit 8 Victory Park	Rock7	Private Landlord	3,215	£175	Freehold sale
Elan House, Little Park Farm Road	The Protection Specialist	JDI	9,498	£12.50	New 5 year lease
Leroux House Cams Hall Estate	Future Fit Training	Heaton Prop Investors	6,209	£18.75	10 year 5 year break
New Court, Segensworth	Aerial Direct	Watchstone Group	21,061	£59.35	Long Leasehold - 125 years
South Barn, Cams Hall Estate	Polaris	Heaton Holdings	2,683	£15	New 10 year lease
2 Manor Court, Barnes Willis Road	Agile ICT	Ancient Order of Friendly Foresters	5,390	£132	Long leasehold
Onyx, Little Park Farm Road	Warmafloor	Forelle Estates	8,898	£16	New 10 year lease
Strand House Cams Hall	Solid Solutions	Heaton Holdings	2,040	£25	Pre let new build 15 year

# Key investment and developer activity along the M27 corridor during the last 18 months:

ADDRESS	INVESTOR	TENANT DESCRIPTION	SQ FT	PRICE	YIELD
Fareham Business Park Gosport Road	Aberdeen Standard	Multi list trade and industrial estate	185 000	£36m	5.5%
Fulcrum 6 Solent BP	Kier	New spec B2/B8 scheme	55 000	£950k per acre	Land sale
Access Point Portsmouth	вмо	Formaplex	42 000	£6.85m	4.8%
Merlin Park	BAPF/Canmoor	Spec dev of 7 units	92 000	To Let £10 psf	New dev
Mountpark Eastleigh J5	Mountpark	Phase 2 completed	250 000	To Let £10 psf	New dev
Hounsdown BP	TH Real Estate	Refurbished B8 unit	125 000	£18.85m	5.2%
Chichester Bus Park	Aberdeen Standard	Single HQ building let to Philips Respironics	92 000	£14.7m	6.2%
Fort Wallington Ind Estate Fareham	Mileway	Multi let estate 22 older units	175 918	@ £15m	6.5%
Concorde Way Segensworth South	Kingsbridge Estates	New development 7 units	91 000	£700k per acre net	Land sale



#### 5.0 EMPLOYMENT LAND SUPPLY AND DEMAND

- 5.1 Our site by site assessment in floorspace provision terms, shows that in the B2/B8 category some 80% of the built stock falls within Grades A to B (thus indicating it is 'fit for purpose' for the Plan period at least) and some 7% is considered Grade C and 13% rated as Grades D and E, which in our view is, or will become inefficient and unsuitable for the needs of modern business. Whilst this appears a very positive weighting in favour of higher grade accommodation, during the plan period there is a significant proportion of the built stock which by 2026 will be a further 17 years older (obviously) and so may well be approaching obsolesce at this time. Therefore continual refreshment and replacement of the available employment space is essential to match market churn and satisfy the demands of business occupiers.
- 5.2 The B1a office sector follows a similar pattern, though arguably with 53% falling in Grade C quality assessment this gives more reason for concern on a 'fit for purpose' criteria during the next 17 years. We suggest this highlights the acute need to promote and identify new office development opportunities in the Borough. In Grades A and B, we have placed 36% of the built stock in these categories which bodes well for the Plan period.
- 5.3 It is imperative to have up to date evidence and market sentiment/understanding of occupier trends in assessing site protection, new allocation, and delivery requirements. As one of the most active commercial property agents, with our extensive market knowledge and research across the Solent region, our study incorporates current assessment of these property dynamics but the key message is that the Local Plan must be continually reviewed and re appraised to react to future market trends, site opportunities and allocations.



#### Welborne Site Delivery

- 5.4 Welborne is the pre-eminent site along the M27 corridor capable of delivering large scale employment floor space within a realistic timescale. However it is acknowledged that this prime opportunity has remained dormant over many years and has therefore been disregarded by potential occupiers or prospective developers. This is principally due to the fact the site has compromised motorway access and infrastructure limitations which require significant public sector investment to upgrade Junction 10 to kickstart and implement development activity. So understandably, Welborne has acquired a market perception of having tremendous potential but when will it have the certain prospect of delivery within a commercial timescale?
- 5.5 To change this mindset and market perception, evidence of infrastructure works commencing and physical activity on site, will be required together with a structured and concerted marketing campaign. In due course, the scheme concept and delivery process will require lateral thinking and detailed consideration to ensure that a clear and positive message is relayed to the market – the development partner (s) will be closely involved with this process as they will wish to assume responsibility and take a leading role in the marketing strategy.
- 5.6 There has generally been a positive momentum from the various stakeholders (landowners, planning authority, LEP and political support) to encourage and promote the scheme over a good number of years to facilitate the take up of new employment space which is critically required to attract and retain businesses in South Hampshire. The 'game changer' will be securing the infrastructure investment to kickstart the development.
- 5.7 Our study highlights that industrial and logistics occupiers looking to expand and relocate have become increasingly frustrated at the lack of availability of prime or good secondary stock along the M27 corridor, both due to heightened demand and the limited supply of new or replacement property coming onto the market. As a consequence, occupiers are out of

necessity faced with paying higher rents which in turn justifies viable new development and secures confidence with the financial investors.

- 5.8 Delivering such a vision as Welborne in comparable locations around the UK, has historically proved difficult with the economic uncertainty of past years (reduced public spending on major infrastructure projects and a tight funding market have been challenging) however as business ambitions and investment support returns, we strongly believe that the cyclical recovery in market conditions, coupled with Buckland's endeavours, will enable Welborne to realise its undoubted potential.
- 5.9 Our study amplifies the fact that continued growth in economic activity and resultant demand for B1c, B2 and B8 floor space, will reduce further the shortage of built stock across all quality grades of accommodation and frustrate the needs of occupiers. The absence of new speculative development of any scale is having a neutralising effect on the rate of market churn in the Borough, thereby restricting the availability of premises to incoming businesses and the relocation/retention of existing occupiers.
- 5.10 The advent and demand curve of e commerce logistics requires a greater recognition and understanding, as this sector will inevitably continue to grow. There is still a misconception in some quarters that B8 use supports a less equivalent number of jobs than manufacturing use moreover the role of logistics in servicing the consumer and supply chains to industry is vital to the local, regional and national economy. A commonly held view has been that by competing with other industrial land uses, logistics activity is denying the local economy out of jobs and stalling GVA growth. The perception that B8 occupiers do not provide enough quality jobs relative to land use and thus suppress beneficial economic impact, is misguided we believe and findings from our recent research undertaken with Hampshire based companies demonstrates this point. We undertook a study to investigate and compare the number of jobs associated with specific businesses in the B2 and B8 sectors (including whatever office staff they employed) and the results are analysed in Appendix 9.

- 5.11 From a Use Class perspective, there is a distinct difference between occupation for warehouse and logistics property (B8), light industrial space (B1c) and general industrial (B2). Whilst there is clear definition for certain operations, in practice, many businesses cross over the planning boundaries and occupy space for combined manufacturing and assembly, material and finished goods storage, distribution and often a variable office content.
- 5.12 We have witnessed significant activity in home delivery requirements across the Region, with companies such as Amazon, DPD Logistics, AO.com recently acquiring distribution depots and with the boom of on line retailing and new housing, the demand in this sector will only increase (particularly in well accessed motorway locations).
- 5.13 In competition terms, Welborne is well placed due to its midpoint location and superior access however there are a number of new business parks/estates at either end of the M27 corridor which are coming on stream and will be capable of delivery before Welborne what they don't offer is the holistic live and work proximity and environment in a new community such as envisaged and being conceived at Welborne.
- 5.14 The Welborne Plan identifies some 3Ha to be allocated for B1a office development, 7Ha for B2 and 10Ha for B8 respectively we have assumed these ratios within our floorspace projections. Thus from our analysis and take up predictions, once the phased development is released over time, Welborne's future job prospects in both office and significantly to supply industrial/logistics employment space, we contend a realistic job forecast could be some 2,800 jobs, over the duration of the Plan period.
- 5.15 The strategic importance and justification for Welborne to be advanced and adopted within the Local Plan strategy has been founded on the following key challenge - to combat the critical shortage of good quality employment land, to capture inward investment and provide for expansion of existing business in the Borough and the wider sub-region and to address

and remove the barriers to growth in the local economy (as evidenced by the high level of out commuting).

5.16 Once the new motorway junction works and spine road infrastructure have commenced on site, there is a compelling and convincing message to relay to the market in order to promote the employment opportunity and capture occupier interest. This market engagement will boost the profile, raise awareness and typically spark expressions of interest to enable a serious dialogue to be progressed.

## **Daedalus Site**

- 5.17 The Daedalus site (also known as Solent Airport) is located on the Gosport peninsular on the South Coast, almost midway between the expanding Southampton and Portsmouth conurbations, connected by the M27 motorway and has enjoyed Enterprise Zone status since 2012. Hampshire is well connected by land, air and sea with the benefit of two major sea ports, an international airport and strong road links to the national network to underpin the fact that the region has emerged as a key employment player in the marine, aerospace and advanced manufacturing sectors.
- 5.18 The Solent region is currently home to seven of the UK's top ten aerospace companies, has more than 25 marinas, benefits from internationally renowned universities and acclaimed FE colleges, and a multi skilled workforce and therefore should offer a highly desirable business environment.
- 5.19 Daedalus is a former naval airfield to the west of Portsmouth Harbour at Lee-on-the-Solent. Daedalus has access to the M27 motorway via Junctions 9 and 11 to both Portsmouth and Southampton and the M3 to London. The Newgate Lane South relief road has recently been upgraded by an £8m improvement scheme, whilst the Stubbington Bypass, a £34m scheme is due to commence in 2020, both of which will provide improved road connections. Fareham

and Gosport Town Centres are within close proximity to the site (approximately a 10 minute drive).

- 5.20 The Daedalus Waterfront site (within Gosport Borough) overlooks the Solent and the Isle of Wight with part of the site being regenerated by private developers Tidebank Ltd, who have successfully built out some 2508 sq m (27 000 sq ft) of smaller multi use industrial units on a speculative basis to attract local SME businesses, with a further phase now underway.
- 5.21 Daedalus' operational airfield provides business and leisure travel connectivity to/from mainland Europe, the Channel Islands and the Isle of Man, with approximately 25,000 movements a year. Further air links are provided by Southampton International Airport, approximately 11 miles to the north west of the site.
- 5.22 "The Solent Enterprise Zone at Daedalus, South Hampshire, was designated in 2012 and was one of 24 set up nationally to support local economic and employment growth. By 2026, it was estimated that some 3,500 jobs will be created within the Enterprise Zone, turning the area into a destination of choice for businesses within the marine, aerospace and aviation sectors." (Ref. <u>http://solentez.co.uk/site/hca/home</u>).
- 5.23 For many years Fareham Borough Council has identified Daedalus as being its most significant commercial development opportunity and has proactively engaged with other interested stakeholders to secure funding and provide substantial investment to release the full employment potential of the site.
- 5.24 In March 2015 the Council acquired from the HCA (now Homes England) some 369 acres of land at Daedalus, principally comprising the airfield and development areas to the East and West. The Vision and Outline Strategy document prepared by Fareham Borough Council

clearly defined the ambition and future intention to create economic growth and prosperity in the Borough and wider Solent region as follows:

"Our vision is for Daedalus to become a premier location for aviation, aerospace engineering and advanced manufacturing businesses, creating many skilled employment opportunities for local people, which is underpinned by a vibrant and sustainable airfield. Building on the existing general aviation uses, the airfield will be an attractive destination for visiting aircraft and will offer the hangars, facilities and service to attract more corporate and commercial aviation activities, allowing it to be self-sustaining in the medium term and contribute positively to the local community".

- 5.25 Daedalus is recognised locally and regionally as a strategic site with a unique opportunity to create a key strategic employment hub to accommodate businesses that can exploit its location and airfield. It is an important facility as the only hard runway available for general aviation in South Hampshire.
- 5.26 The site comprises number development opportunities including Faraday Business Park, Swordfish Business Park, Daedalus Park (which actually lies within Gosport BC jurisdiction), the expanding CEMAST College & Innovation Centre and existing Solent Airport, with opportunities for airside and non-airside businesses, creating a hub for like-minded occupiers.
- 5.27 Daedalus East has two entrances off Broom Way accessing the Fareham Innovation Centre and CEMAST College and two recently occupied buildings by local high tec engineering businesses, Universal Tool Production and Proptech, on the Farday Business Park together with the civil groundworks training facility CETC. Phase 2 of the Innovation Centre, 6 new business hangars and 5 new general aviation hangars are completed (with positive take up rates) with consent for an additional 5 business hangars. There are still airside and non-airside plots available at Faraday that offer businesses flexible opportunities from 0.2 2.86 ha (0.5 –7.07 acres). Once all plots have been developed it is anticipated that Faraday could

potentially deliver a further 73,000 sq m (785,000 sq ft) of new employment space over the Plan period.

- 5.28 Various plots are also available to accommodate commercial buildings on a 'design and build' basis to suit small, medium and large occupiers on either a leasehold or freehold basis. FBC have obtained planning consent and have submitted a business case to Members to speculatively develop 4 new industrial units totalling some 4,645 sq m from 929 to 1,858 sq m in response to the strong market demand from occupiers. We anticipate these will be available for occupation by Summer 2020 and will be a welcome boost to the stock levels in the Borough.
- 5.29 Daedalus West will form part of the second phase of development and comprises two zones; an aviation cluster comprising medium to large sized hangarage for commercial aviation businesses and a commercial business park for target sector based businesses. The Swordfish Business Parkark benefits from a prime location adjacent to the runway and has direct access onto the Gosport Road (B3334).
- 5.30 New infrastructure is currently being designed to underpin Swordfish including a new taxiway, access road, drainage and power. Legal preparation is in hand and construction work is due to commence in 2022, we believe. Once implemented development plots will become available ranging from 0.1 ha (0.25 acres) to 1.4ha (3.45 acres) (subject to amalgamations or sub-division). Once all plots have been developed it is anticipated that Swordfish Business Park could potentially deliver in the region of 34,000 sq m (366,000 sq ft) of new employment space over the Plan period.

#### **Employment Floorspace Supply Overview**

5.31 The volume of new employment floorspace completed between April 2016 and August 2019 is shown in the table below. This reveals that there was a total of 29 564 sq m completions of

which notably some 47% was completed during the 2018 /19 monitoring year and over 8000 sq m relates to the Innovation Centre Phases 1 and 2 at Merlin Way Daedalus.

Monitoring years/ B Use Class	B1a	B2	B8	Total
2016-17	0	0	3675	3675
2017-18	670	6764	0	7434
2018 -19	3656	10 154	0	13 810
TOTAL	4326	16 918	3675	24 919

Completions during Monitoring years 2016/17 - 2017/18 - 2018/19

- 5.32 The monitoring data records from Hampshire County Council show the quantum of employment floorspace with outstanding planning permissions at August 2019 (i.e. permissions that have not yet physically been started). For the purposes of our assessment, it is assumed that the Borough has no additional allocations from the draft Local Plan 2017 which contribute to the supply, unless there is committed employment floorspace in the form of a detailed planning or reserved matters approval or that there is a reasonable prospect that the site will be delivered in the development form envisaged during the Plan period.
- 5.33 Our assessment of supply has been informed by analysis provided in this study and our market knowledge, and includes current or more recent applications linked to an existing consent. As a result it provides an up to date and realistic indication of the preferred type of development.

5.34 Accordingly, the table below indicates there is a realistic deliverable supply of 11 973 sq. m of employment floorspace as at August 2019 from approved permissions which have not yet been implemented.

B Use Class	Unimplemented Planning Permissions (sq m)
B1a	835
B2	10,145
B8	993
TOTAL	11,973

# **Unimplemented Planning Permissions as at August 2019**



### 6.0 OCCUPIER NEEDS AND FUTURE PREDICTIONS

- 6.1 In this section of the report, we have provided commentary on the following, the preferred location and the criteria sought by occupiers when seeking premises; the industry sectors in decline and those with growth potential; market occupational costs, rental tone and the impact on viability; job forecasting translated into employment floorspace demand; and the significance of the B8 logistics market and encouragement to entrepreneurs, start ups etc.
- 6.2 The key factors influencing occupier's relocation criteria are firstly geographical location, accessibility to road, docks, airports and rail communications, this proximity and drivetime to the M27 is often cited as a priority. The ability to retain and recruit staff with the appropriate skillbase is also vital, together with servicing customer/client needs and often there is a personal element from decision makers (historic reasons, home address etc). The quality of accommodation, specification of building, image, parking ratios, yard size/manoeuvring ability of commercial vehicles, are all important factors. The affordability / total property cost and occupational flexibility of the lease term is also a key consideration to many companies.
- 6.3 As a general guide to provide Grade A industrial floorspace in a modern working environment and present a base spec to the market, the following principles should be adhered to:
  - Plot densities of around 45 -50% depending on the nature of use for B1c/B2 and B8 use;
  - Typical office content of around 5-15% although this can vary depending on the user requirements;
  - Environmentally compliant and energy efficient buildings;
  - Secure site, individual yards and crime preventative environment;
  - Minimum eaves heights for units over 10,000 sq ft of 7.5m rising to 9/10m and higher for 50,000 sq ft units and above;
  - Dock level and grade level loading depending on user requirements;
  - Larger occupiers will require separate office parking to yard and loading areas;

- Offices finished to high quality with raised floors and cooling;
- Defined service capacities adequate 3 phase power provision;
- Attractive and modern building design, retain a common theme throughout the Estate;
- Landscaped and parkland style grounds with uniform signage;
- Frequent and accessible public transport links;
- Clear understanding of Internet capability.
- 6.4 In a general South East context, rising office type employment bodes well for market demand, although this needs to be considered alongside changing working practices. Driven by advanced communications technology, many large corporate are seeking to increase space efficiencies and encourage agile working. This trend will focus demand on the best quality space, but may lead to accelerating levels of poor quality space overhanging the market. The floorspace per head density of the typical office has increased significantly in recent years, as occupiers look to capitalise on agile working to save on property costs in the short space of a decade, staff density levels have increased from circa 15m<sup>2</sup> per person to circa 10m<sup>2</sup>. Our own research also shows that while the UK's overall stock of office space has barely changed since the recession, the number of people employed in office type work has increased. However, in seeking to achieve 'spaceless growth', businesses are placing increasing importance on the quality of space that they wish to occupy.
- 6.5 We define a Grade A office specification in a Solent market place context, as having open plan footplates to accommodate workplace density of 8 13 m<sup>2</sup> per person with a NIA (net) to GIA (gross) efficiency of 80/85%; floor to ceiling heights minimum of 2.6m; BREEAM Very Good or Excellent rating; raised floors, air conditioned space, prestigious reception/lobbies; prime location close to a motorway (or transport hub if City or Town Centre); a quality environment and design to reflect company image; superfast broadband; acceptable (as appropriate) parking ratios etc.

- 6.6 The most progressive workplaces are those which provide a multiplicity of work settings and have ample connectivity, with an increasing emphasis on informal spaces. This includes both collaborative and quiet areas which are suited to different types of work and can cater to different personality types. Also, beyond the immediate work environment, access to a range of amenities offering refreshment, exercise and relaxation are other important ways that a building can support wellbeing. Businesses are increasingly using their workspace as a means to communicate the values and culture of the organisation.
- 6.7 In today's world, businesses have to work ever harder to differentiate themselves from their competitors, leading to careful consideration on fit-out design to give a sense of kudos to their staff and visiting clients. As working practices become more agile, the office is likely to serve increasingly as a focal point for the face to face interaction between staff and clients, intensifying this trend further still.
- 6.8 The modern office occupier seeks affordable, efficient space in a high quality environment and typically their property criteria includes:
  - Large floor plates to enable occupation on a single floor;
  - Ready access to on site or nearby amenities retail, restaurant, leisure;
  - Good local and regional connectivity ideally road, air and rail;
  - Adequate parking provision for staff and visitors;
  - High speed broadband availability;
  - Attractive and vibrant public realm or 'green environment';
  - A sense of place and identity to reflect company image and ethos.
- 6.9 In demand assessment terms within the Borough, our evidence suggests that whilst the volume and positive interest of applicants is steady at present, the profile of businesses that would be attracted to new office development will be confined to a select number of candidates, able and willing to accept a prime property cost. We foresee that subject to the

economic cycle and revival continuing, the demand for office space will invariably grow but without the provision of 'quality sites', the larger, primary occupiers will gravitate to elsewhere in the Region.

- 6.10 Our market research and commentary demonstrates the strong investor/developer demand currently for B2/B8 uses along the Solent corridor, where there is greater confidence in its viability and return. This is in contrast to the traditional B1a office market, where occupier rationalisation is occurring and there is a pre dominance of flexible serviced/enterprise business centres which are more attractive to the business community. Typically office activity is polarised to more established, desirable locations such as Solent Business Park, Lakeside, Chilworth Science Park etc. however these are car borne dependent and neglected Town Centre office market. This is a common malaise in many UK towns and cities which have comprehensively suffered to competing out of town business parks we believe this trend is capable of being reversed with a pro-active planning policy to encourage the promotion of new development, located both in town and out of town clusters. In Fareham Borough there is however a critical shortage of readily available, viable office sites in favourable locations.
- 6.11 We have also based out predictions on the basis that there will be a required element of replacement stock as older existing floor space finally becomes obsolete or it will be unviable to refurbish or meet energy performance legislation
- 6.12 We have examined our database of applicants who have registered property enquiries with our agency colleagues and record the breakdown in both volume and size range, whilst clearly a large proportion of these requirements will not be converted into transactions and result in occupation within Fareham, but this approximate weight of total floorspace looking in the market at this moment in time is a good indication of the strong, current occupier demand.

SIZE RANGE (SQ M)	B1a USE	B1c/B2 USE	B8 USE
0-150	7	12	9
150-250	8	9	6
250-500	18	10	8
500-1,000	17	8	11
1,000-2,000	13	7	9
2,000-5,000	11	5	7
5,000 +	0	4	8
TOTAL (Sq M)	74 (84 350)	55 ( 71 700 )	58 ( 112 875 )

# **Current Number of Registered Applicants (Sept 2018)**

NOTE: We have compared the above data with the same range and number of applicants currently recorded on our database at August 2019 and find there is an approximate 10% decrease in the volume of enquiries. Typically, the proportion of B2 floorspace compared to the volume of B8 occupier requirements is approximately 40:60 and we have adopted this ratio in our analysis of future demand.

- 6.13 Notably from our engagement with businesses conducting property searches, the industry sectors we consider will proliferate and most likely to extend property requirements within the Fareham area will include, though not exclusively the following:
  - E-Commerce/internet shopping/home deliveries/reverse logistics;
  - Trade counter operators/materials suppliers;
  - Supply chain distribution/food and catering;
  - Service industries/maintenance contractors
  - Advanced/niche engineering/R&D activity;
  - Educational/training provision;
  - Professional consultancy services inc legal, accountancy etc
  - Specialist research and production;



- Telecoms/recruitment/financial activities;
- IT/software design and innovation.
- 6.14 A sector generally regarded as one of the most significant opportunities for the UK to rebalance and reinvigorate the economy is advanced manufacturing such as being pursued at Daedalus. This sector has the potential to drive up levels of value added in the economy and contribute substantially to export growth and its global competitiveness is ultimately determined by the ingenuity and skills of its workforce. One of the most widely used definitions of advanced manufacturing is the use of technology to improve products and/or processes to the highest degree of quality and in compliance with industry specific tolerances and certification. A company operating in the advanced manufacturing sector will display the following characteristics:
  - Technically complex products with high levels of design;
  - Customised and innovative products to create a competitive advantage in their market;
  - Focused on highly skilled workers and supporting training/apprenticeships (students graduating from CEMAST will undoubtedly prove attractive to existing and incoming employers).
  - End products are reliable, affordable and often will have little waste due to the reuse of recyclable nature of the material;
  - Extensive use of computer, high precision and information /CAD technologies to ensure conservative energy consumption;
  - Capable of delivering a diverse range of products in small or large volumes with the efficiency of mass production and the flexibility of manufacturing to respond quickly to bespoke;
  - Intensive use of capital and knowledge and requires long term investment decisions to develop processes and buy equipment;
  - Competes in international and domestic markets.



- 6.15 Increasingly we have encountered demand for premises from the advanced manufacturing sector right across the building size range and from niche, prototype and full production businesses in principally the marine, defence, aviation, medical device, energy and pharmaceutical activities. We anticipate the expertise, reputation and innovation displayed by these companies will be generating a fruitful source of property requirements and employment growth over the Plan period. The size range of premises will be varied but the quality of the building product will be essential. There still remains a sizeable and important traditional assembly/ production sector in the Borough that will have ongoing property requirements, however in practice we consider these occupiers will consolidate and downsize their operations.
- 6.16 It is well documented that the UK has suffered a long term departure from traditional manufacturing activity to services and logistics provision this year on year decline has particularly impacted on certain Local Authorities in South Hampshire. We consider now however, that this trend is less threatening and in certain industry sectors is being reversed (in marine, aerospace, defence and advanced engineering for instance). Such companies with a strong bias towards highly technical and design led processes, R&D and proximity to existing clusters and supply chains, are being retained and attracted towards the UK to exploit the educational and knowledge base/labour pool and, interestingly, to compete favourably with developing economies abroad.
- 6.17 As stated previously, the demand for either industrial or office floor space is unaffected by administrative boundaries the economic and commercial drivers are the Cities, the Ports, the motorways, air and rail links, a requisite/skill matched workforce and most importantly, the land and property availability which is deliverable.
- 6.18 It is essential that the sub-region is 'sold' to inward occupiers and the benefits of this business location is reinforced to local companies considering expansion the relevant facts and

figures supporting the decision making and criteria on which an occupier will assess the suitability of the location must be both accessible and readily available. This promotion should encompass travel times and distances; commercial facilities; labour supply and skill base; housing provision; retail and leisure attractions; existing South Hampshire employers of note; introduction to funding programmes/grant support (LEP and National etc); links to education via universities and colleges and apprenticeships/training organisations; Local Authority engagement and relationship building; utilities/connectivity provision etc.

6.19 We have seen a marked increase in industrial rents since 2014 post recession, rising from circa £7.25 per sq ft to over £9 per sq ft for prime stock or in excess of this for smaller units – due principally to the acute lack of supply and occupiers recognising that new or better quality modern stock improved the efficiency of their occupation and was worth paying for. We regard this rental tone to be now accepted and evidenced to justify and underwrite new development activity, either pre let or speculative.

		Quality of Stock					
	New/Prin	ne (£psf)	Seconda	ry (£psf)	Tertiary (£psf)		
Location	Capital Value	Headline Rent	Capital Value	Headline Rent	Capital Value	Headline Rent	
Under 5,000 sq ft							
Primary	145	10	100	8.50	75	7	
Secondary	120	9	90	7.50	60	6.25	
5,000 – 20,000 sq ft							
Primary	135	9.50	90	7.50	75	6.25	
Secondary	115	8.50	80	6.50	65	5.25	
Over 20,000 sq ft							
Primary	130	9.25	85	7	65	6	
Secondary	110	8.50	70	6.25	50	5	



# **Typical Office Rents and Capital Values in Fareham**

		Quality of Stock				
	New/Prime	(£psf)	Secondary (£psf)			
Location	Capital Value	Headline	Capital Value	Headline		
Under 5,000 sq ft						
Primary	250	20/25	175	15		
Secondary	220	15/17	150	12.50		
Over 5,000 sq ft						
Primary	220	18/19	160	14		
Secondary	200	15	140	11/12		

NB: New/Prime values are estimated as there is little or no recent evidence in the Fareham market.

- 6.20 In order to consider employment needs and forecasts during the Plan period we have applied three different methodologies.
- 6.21 Firstly, we have researched data (Nomis ONS 2017) and extracted the relevant demographic and labour profile for the Borough, together with a comparison of the Solent LEP and South East UK corresponding rates.

# Table of Labour Market Profile – Fareham Borough Council, Solent LEP and South East

		EHAM DUGH	SOLE	NT LEP	SOUTH EAST ENGLAND
Total Population (2017)	116	,200	1,065,400		9,080,800
Employment and unemployment					
(July 2017 – Jun 2018)	63,400	85.9%	644,500	80.4%	81.1%
Economically Active	63,400 62,000	83.9%	644,500 613,400	80.4% 76.5%	78.3%
In Employment	55,600	75.9%	528,100	66.7%	66.2%
Employees     Self employeed	6,500	8.0%	82,800	9.6%	11.8%
Self-employed	1,600	2.5%	31,000	4.8%	3.5%
Unemployed	.,	,			
Employment by occupation					
July 2017 – June 2018)					
Soc 2010 Major Group 1-3	<u>/</u> 2	1%	42.	4%	50.6%
1. Managers, Directors and Senior	+0.	170	42.	- 7 / U	50.070
Officials					
2. Professional Occupations					
<ol> <li>Associate Professional and</li> </ol>					
Technical					
Soc 2010 Major Group 4-5	10	.9%	20.9%		19.9%
4. Administrative and Secretarial	13.	.570	20.9%		13.370
5. Skilled Trades Occupation					
Soc 2010 Major Group 6-7	15.	6%	18.3%		16.0%
6. Caring, Leisure and Other Service					
Occupations					
7. Sales and Customer Service					
Occupations					
Soc 2010 Major Group 8-9	16.	4%	18.5%		13.4%
8. Process Plant and Machine			10.070		
Operatives					
9. Elementary Occupations					
Qualifications (Jan 2017 – Dec 2017)					
NVQ4 and above	.38	6%	.34	4%	41.4%
<ul> <li>NVQ3 and above</li> </ul>		.0%	58.3%		61,1%
<ul> <li>NVQ2 and above</li> </ul>		.6%	76.8%		78.6%
NVQ1 and above		5%	88.8%		89.5%
Earnings by Place of Residence Gross Weekly Pay					
Full-time Workers	£61	15.4	£552.6		£614.5
	2010.4		2002.0		201110
Out of Work Benefits					
Claimant Count by Sex – not seasonally adjusted (Sept 2018)					
<ul> <li>All People</li> </ul>	0.5	7%	1 0	9%	1.4%
	0.1	170	1.3	,,,,	1.470
Jobs Density (2016)	58,000	0.83%	534,000	0.79%	0.88%
Employee Jobs (2017)	48,000		520,000		
<ul><li>Total Employee Jobs</li><li>Full-time</li></ul>	48,000 31,000	64.6%	337,000	64.8	66.2%
	18,000	37.5%	182,000	35.0	33.8%
Part-time	10,000	57.5%	102,000	35.0	33.0%

# Source: Nomis Office for National Statistics 2017

# Lambert Smith Hampton

	FAREHAM BOROUGH		SOLE	NT LEP		I EAST _AND
Employee Jobs by Industry						
<ul> <li>Mining &amp; Quarry</li> <li>Manufacturing</li> <li>Electricity, Gas, Steam and Air</li> </ul>	10 4,000	0.0% 8.3%	225 41,000	0.0% 7.9%		)% 2%
Conditioning Supply	20	0.0%	2,250	0.4%	0.8	5%
<ul> <li>Water Supply: Sewerage, Waste Management and Remediation Activities</li> </ul>	300	0.6%	3,500	0.7%	0.8	3%
<ul> <li>Construction</li> <li>Wholesale and Retail Trade:</li> </ul>	3,000	6.2%	28,000	5.4%	5.5	5%
Repair of Motor Vehicles and	8,000	16.7%	85,000	16.3%	16.	3%
Motorcycles <ul> <li>Transportation and Storage</li> <li>Accommodation and Food Service</li> </ul>	3,000 3,000	6.2% 6.2%	27,000 40,000	5.2% 7.7%		5% 3%
<ul><li>Activities</li><li>Information and Communication</li><li>Financial and Insurance Activities</li></ul>	2,000 1,500 700	4.2% 3.1% 1.5%	22,000 15,000 7,000	4.2% 2.9% 1.3%	2.8	9% 3% 5%
<ul> <li>Real Estate Activities</li> <li>Professional, Scientific and Technical Activities</li> </ul>	3,000	6.2%	31,000	6.0%		)%
Administrative and Support     Service Activities	4,000	8.3%	46,000	8.8%	8.7	7%
<ul> <li>Public Administration and Defence; Compulsory Social</li> </ul>	3,500	7.3%	23,000	4.4%	3.2	2%
Security     Education	5,000	10.4%	55,000	10.6%	10.	4%
<ul> <li>Human Health and Social Work Activities</li> <li>Arts, Entertainment and</li> </ul>	6,000 1,000	12.5% 2.1%	70,000 13,000	13.5% 2.5%		7% 7%
<ul><li>Recreation</li><li>Other Service Activities</li></ul>	1,250	2.6%	11,000	2.1%	2.5	5%
Civil Service Jobs as a Proportion of Employee Jobs (2018)						
Total Civil Service Jobs	4.9	9%	1.8	3%	0.9	9%
UK Business Counts (2018) Enterprises Micro (0 to 9) Small (10 to 49) Medium (50 to 249) Large (250+)	3,940 435 70 10	88.4% 9.8% 1.6% 0.2%	37,055 4,200 675 150	88.1% 10.0% 1.6% 0.4%	363,890 33,090 6,035 1,535	89.9% 8.2% 1.5% 0.4%
TOTAL	4,555		42,080		404,555	

6.22 We have assessed the potential growth and decrease in employment numbers on a qualitative exercise within the Borough, based on our knowledge of property requirements and which industry sectors are expanding and those in decline, both for B1c/B2/B8 and B1a occupiers, utilising the NOMIS categorisation (see Appendix 6).

Job Category by Industry as defined in Nomis Official Labour Market Statistics (2017)	Score % Positive Growth +10%/+20% Negative Decline -10%/-20% No change - 0	Resulting Job Numbers (+ or -)
С	+10	400
F	+20	600
G	+10	800
Н	+20	600
I	+10	300 B1a
J	+20	400 B1a
K	0	0
М	+20	600 B1a
Ν	+10	400 B1a
0	-20	-700 B1a
Р	0	0
Q	+20	1,200 B1a
R	0	0
S	0	0
Total		+4,600

# Table to Forecast Labour Growth and Decline by Industry Category forFareham Borough to 2018-2036

- 6.23 These projections translate into an additional 2,200 jobs in B1a offices and 2,400 jobs in B2/B8. These will necessitate additional floor space requirements of B1a (12 jobs per sq m) of 26,400 sq m and in the B2/B8 category (average of 53 jobs per sq m) additional employment space of 127,200 sq m during the plan period.
- 6.24 Secondly, we have calculated the historic take-up of new development floorspace, built and occupied since 1998 (thus over the last extended 20 year period) in the Borough to give an average annual take-up rate to inform and benchmark future projection rates. Our analysis deliberately bridges the pre and post recessionary market conditions to review market

behaviour during the peaks and troughs of an economic cycle and the table below identifies both pre-let and speculative developments. Arguably the opportunities presented at Welborne and Daedalus offer a greater critical mass and self identity which may well improve the quantum and speed of take up – such as happened at Kites Croft, Titchfield.

LOCATION	YEAR OF PRACTICAL	TOTAL FLOOR AREA APPROX (SQ M)	
B1a	COMPLETION OF SCHEME/BUILDING		
The Gardens, Broadcut	2003	4500	
Eagle Point, Segensworth	2002	3000	
Cams Hall Estate	1998 onwards	8500	
Furzehall Farm	2005	1000	
Segensworth Business Centre (Office part)	2006	1250	
Innovation Centre, Daedalus	2016 & 2018	7000	
Fareham Borough in Total		25 250	
Average Annual Sq M		1262.5	
B2/B8			
Segensworth Business Centre (Industrial section)	2006	3500	
Kites Croft	2005 and 2016	32 000	
Matrix Park / i0 Centre/Stephenson Rd	2003 onwards	46 500	
Faraday Business Park, Daedalus	2016	10 000	
Axis Park Fort Fareham	2009	5000	
J9 South, Cartwright Drive	2018	4000	
Pennant Park, Standard Way	1999	3750	
Barnes Wallis Rd	1998	4 000	
Fareham Borough in Total		108 750	
Average Annual Sq M		5437.5	

# Table of New Development Completions (B1a Offices and B2/B8 Industrial/Logisticssince 1998 to 2018 in Fareham Borough

6.25 Finally our third method was to combine and take account of various determinants, such as the historic patterns of new and existing floorspace take up, in both the B1a and B2/B8 sectors; reflect on the employment modelling undertaken by PUSH and our own analysis; how this may then be translated into Fareham's future job prospects; our market judgement of forward occupier demand; and the suitability of the employment land supply. We contend that a realistic forecast for the net future employment space needed in the Borough 2019 -2036 would be:

MEASURE	USE B1a	USE B2	USE B8	
Annual Historic Average Take Up (sq m)	5,574	10,000	15,000	
Employment Land Supply Potentially Deliverable (sq m)	41,750	134,448	82,793	
Viability and Marketability	Weak/May Improve	Strong	Strong	
Residual Land Values	Negative	Positive	Positive	
Projected Additional Annual Demand (sq m)	1,858	1,858	2,787	
Total Net Need (sq m)	31,586	31,586	47,379	

## **EMPLOYMENT FLOORSPACE NEED 2019 - 2036**

#### **EMPLOYMENT FLOORSPACE NEED Vs SUPPLY 2019 - 2036**

MEASURE	USE B1a	USE B2	USE B8
Total Net Need (sq m)	31,586	31,586	47,379
Permissions Outstanding at Aug 2019	835	10,145	993
Employment Land Supply Potentially Deliverable (sq m)	41,750	134,448	82,793
Total Floorspace Supply (sq m)	42,585	144,593	83,786
Excess/(Shortfall) on Employment Land Supply Potentially Deliverable (sq m)	10,999	113,007	36,407
Excess/(Shortfall) on PUSH Estimate 55,000 sq m B1a and 75,000 sq m B2/B8 weighted 60%/40%	(12 415)	99,593	53,786

NB: The brackets indicate a shortfall.

- 6.26 Applying the job densities referred in the HCA Employment Density Guide (3rd Edition Nov 2015) the above net need for offices would produce some 2632 new jobs and similarly assuming a full take up of B2/B8 occupation, this would support a net need creating 1490 new jobs, or realistically allowing for a 20% office content associated with the B2/B8 category, an additional 1018 jobs.
- 6.27 We calculate these overall net floor space forecasts could produce between 4122 and 5140 new jobs in total. By comparison, the somewhat peremptory PUSH study estimates a target of 6000 new jobs in total by 2036 which whilst desirable, we suggest maybe over ambitious.
- 6.28 There is a body of research regarding population and employment growth and the link with traffic capacity in a specific area and that accessibility is a strong determinant of employment density. These studies suggest that employment growth (and therefore productivity) increases as transport infrastructure capacity increases. The random commuting patterns and unpredictable traffic congestion along the M27 corridor make analysis of future projections inevitably complex, however we suggest developing alternative scenarios by a specialist transport planner would be worthwhile particularly bearing in mind the proposed motorway improvements, new housing settlements and support required to invest in public transport.
- 6.29 The emerging Fareham Local Plan will be reflective and influenced by the national UK Modern Industrial Strategy and the Local Industrial Strategy (LIS) currently being prepared by the Solent LEP following public consultation and business engagement. The aim is to boost productivity by supporting businesses to create good jobs and increase earning power throughout the UK with investment in skills, industries and infrastructure. This Strategy sets out the 'Grand Challenges' of artificial intelligence and data, ageing society, clean growth and the future of mobility. The future major development activity heralded at Welborne and Solent EZ Daedalus are fundamental to the delivery and success of the LIS , not just in the Borough but across the whole Solent region. The recently published NPPF guidelines clearly indicate

that a realistic assessment of a site's potential should focus on viability and deliverability within an identifiable timeframe and subsequently evaluated and translated into the Local Plan. During 2019 the Local Industrial Strategy will be formulated and drafted by the Solent LEP to which FBC should be an active participant – whilst the economic driver of the marine and maritime industry will be the main thrust of the local Strategy, other significant employment clusters such as aviation, contact lens, logistics/supply chain etc should not be overlooked nor underestimated in employment terms.

6.30 As stated, the Welborne floorspace take up projections will have a significant impact on the future employment capacity in the Borough, on the assumption that the new motorway Junction 10 of the M27 will be operational by 2025 - as this prime location will attract extensive occupier demand across the South Coast. We contend that the delay to the opening of the Stubbington bypass is not so critical but has still been one inhibitive factor in attracting occupiers to the Solent Enterprise Zone at Daedalus. The Segensworth estates will continue to thrive throughout the Plan period, notwithstanding the probable M27 congestion until 2021 during completion of the SMART/J9 works - however in time, there would be significant traffic flow improvements if the North Whiteley relief road becomes a reality.



#### 7.0 SITE ASSESSMENT ANALYSIS

- 7.1 By formulating a list of criteria and a method of assessing the market appeal of existing industrial estates, offices and employment sites, a more consistent and objective measurement of the quality as well as the quantity can be established. We have modelled a five category grading system to identify high to low quality ranking against eight categories of assessment criteria under the headings:
  - Strategic Location/accessibility;
  - Estate Layout/prominence;
  - Character of area/neighbouring uses;
  - Local amenities/public transport;
  - Planning status;
  - Occupier perception/property values;
  - Age and suitability of built stock (fit for purpose);
  - Redevelopment prospects and constraints.
- 7.2 We note there is an inherent simplicity in scoring sites and premises against a uniformed set of criteria but we have endeavoured to apply a consistent approach to identify those sites which are either 'fit for purpose' now, have longevity in providing employment space and will continue to meet the needs of businesses in the Borough or conversely those sites which, in the short to medium term, will become obsolete or should warrant redevelopment. Clearly there are specific factors to satisfy the individual company's requirements which are reflected in our judgement of the market's perception (Category 6 of the Assessment Criteria) such as car parking ratios, security, building image, affordability etc.

- 7.3 To streamline the analysis we have avoided weighting the criteria as in practice, an occupiers selection will consider all of these factors depending on the priority for their specific business needs however our experience is that location, building specification/state of repair and occupational cost are the principal determinants.
- 7.4 In order to assess the development prospects of the sites which have been identified (either with or without planning permission) as suitable for new employment space provision at some future date, we have ascribed a rating to reflect those with greater prospects of success at an earlier timeframe to score higher than those with constraints or a longer delivery timescale.
- 7.5 We do recognise that there are individual sites and premises that may not, due to their age or poor specification or 'scruffy' nature, perform well in terms of quality and so receive a low assessment, but are still 'fit for that purpose'. From the ranking system it is clear that the older, tertiary estates such as those at The Boatyard or The Tanneries score poorly as they have failings in several categories. They do however have a rightful and beneficial place in the market and unless the condition of the buildings have exceeded their economic life or a whole scale redevelopment is justified, they need to be retained and protected to satisfy this sector of occupier demand.
- 7.6 Our analysis of the protected sites indicates a notable variation in quality to determine those which should be futureproofed and prioritised, and those requiring re investment and upgrading, or finally discarded. There is good argument for encouraging release of lower graded sites, either by active planning policy or LA estate management, or simply rely on the fact that commercial forces will seek out a higher re development value for alternative uses. If one assumes that Grades D and E are vulnerable, the vital question is where will the replacement stock come from and to justify new build development, will rents be affordable to the displaced SME and tertiary businesses.

- 7.7 Based on our identification of potential site redevelopment opportunities, a thorough investigation should be undertaken by FBC or appointed consultants, to assemble the relevant site information (both physical and legal), to apply a market appraisal and to determine the planning options and if appropriate, approach the site owner to promote and attempt to unlock the opportunity. Prior to undertaking this exercise, there will need to be a judgement as to the size and realistic prospects of delivery of the opportunity to justify the time and cost involved.
- 7.8 Our analysis revealed that the existing employment sites in the Borough are categorised in terms of quality of specification, age and meeting the needs of modern businesses as follows (to show the percentage of Grade A best to E worst, based on the approximate total sq m of floorspace for each location):

GRADE	B1 a (Sq M )	%	B2/B8(Sq M)	%
A	49 146	33	549 355	52
В	5618	3.8	293 854	28
С	78 669	52.7	71 535	7
D	14 633	9.8	97 148	9.5
E	956	0.7	35 336	3.5

7.9 We have listed below the identified key allocated and potential new employment sites at August 2019 which are capable of delivery subject to infrastructure, planning and land ownership constraints:

LOCATION	SIZE (Max Floorspace Sq M)	POSSIBLE TIMESCALE (year range)	B1a	B2	B8	COMMENTS
Welborne – Industrial /Logistics	75 000	2025 - 2036		34,500 (46%)	40,500 (54%)	Prime location, of regional significance, timing dependent on J10 redesign
Welborne - Office	30 000	2025 - 2036	30,000 (100%)			As part of mixed use scheme 3Ha allocated
Daedalus - Faraday	73,291	2019 - 2036		58,633 (80%)	14,658 (20%)	Development ongoing, spec units planned
Daedalus - Swordfish	34 000	2022 - 2036		27,200 (80%)	6,800 (20%)	Medium term opportunity, airside related
Land at Standard Way	2000	2019 - 2025		1,000 (50%)	1,000 (50%)	Understood proposal to build spec units
Solent 2	23 500	2019 - 2029	11,750 (50%)	5,875 (25%)	5,875 (25%)	Marketed for long period, unfulfilled potential
Land West of Newgate Lane	10 000	2024 - 2036		5,000 (50%)	5,000 (50%)	Infrastructure works required, off new bypass
Little Park Farm Segensworth	11 200	2020 - 2025		2,240 (20%)	8,960 (80%)	Excellent location and potential, access constraints
Totals			41,750	134,448	82,793	



#### 8.0 CONCLUSIONS

- 8.1 Our first observation is that the alignment and weighting between housing provision and employment needs (and the evidence base within the Borough to support the right balance) should be examined and periodically reviewed to ensure that one does not have precedence over the other and so determine the correct equilibrium.
- 8.2 Whilst there are a limited number of potential employment sites which are under threat of policy change to residential or non-employment uses, we believe all potential employment sites should be retained in the emerging Local Plan. Moreover with the evident delay in delivery of the major employment sites in the short to medium term, one could advocate that certain identified housing sites should be re assessed and utilised for B class development instead (or in tandem as mixed use schemes).
- 8.3 We believe it is important to review and re-evaluate the Local Plan regularly as market dynamics fluctuate and economic prospects/business needs change (and site specific circumstances change as they invariably do and potential new development options arise).
- 8.4 In specific cases where previously earmarked sites are now deemed unsuitable for future employment use, FBC should be bold enough to deallocate such sites where appropriate. Equally there should be a concerted effort to detect and identify future opportunities, which may not be readily apparent now, for example, additional office development at Cams Hall Estate; potential development land to the east of Cartwright Drive; land adjoining the A27 Southampton Road at Segensworth; and any brownfield / obsolete building opportunities
- 8.5 In our opinion it is far preferable to have a surplus of employment land in the Local Plan, wherever possible, in order to enhance the choice and variation to developers and occupiers (arguably supply creates and attracts demand) however all the sites recognised must be viable and have a realistic prospect of development within a reliable delivery period.

- 8.6 The PUSH Spatial Position Statement in June 2016 states that in the Borough, the increase in net floorspace required is 55,000 sq m B1a offices and 64,000 sq m B2/B8 floor space until 2034 (this has been increased to 75 000 sq m to reflect the 2 year additional Plan period). So with 18 years remaining, office sector wise this infers a take up each year of 3,500 sq m per annum whereas the evidence shows less than half this take up (see table on p61) thus we consider the PUSH projection to be highly improbable based on historic trends. Therefore we strongly recommend revision and a challenge to reduce this forecast. Whilst we acknowledge the PUSH requirements should set ambitious growth targets to raise productivity and earning power, they should be tempered with a semblance of market reality.
- 8.7 Welborne is destined to become the most prominent new community and substantial employment offer along the Solent corridor, once the site infrastructure and upgraded motorway junction are completed to enable delivery timescales with certainty can be confirmed to prospective occupiers.
- 8.8 Over time, Daedalus and Welborne will deliver new floorspace, however we suggest there is a need to identify new tracts of land, hitherto undiscovered, with potential to offer B Class use development during the Plan period, critically over the next 5 years or so and to provide genuine competition to alternative employment sites in other parts of the Solent region. These will be deliverable within a shorter timescale (generally occupiers seeking new employment space are not bound by administrative boundaries).
- 8.9 The economic importance of B8 logistics and supply chain activity should not be under estimated. This is particularly relevant to the Borough having direct access to the M27 with three motorway junctions and its proximity to Southampton Docks and Portsmouth International Ferryport. This sector is vital in supporting manufacturing activity and servicing the broader Solent economy, such as the cruise ship industry and the ever increasing

demands of e tailing/ internet deliveries. In practice we contend that B8 designated occupiers do not necessarily generate lower job densities than a B2 user, nor infer lesser GVA productivity (as in many instances, B8 can provide a greater employee density if associated with a high office content).

- 8.10 There is compelling demand to support development of smaller unit schemes we support the provision of starter and move on size ranges, offered to the market on a leasehold, or with particular appeal to owner occupiers requiring freehold tenure – many national developers/ institutional investors look for economies of scale and so build bigger units but new, modern stock to accommodate the local, SME size business is also essential to promote a thriving, diversified local economy. We advocate the Council promote and support further investigation into development of a new enterprise/innovation centre, similar to the successful Daedalus model, further north within the Borough closer to the motorway or Town Centre, to encourage and stimulate entrepreneurial activity.
- 8.11 Finally to recap, we consider a realistic forecast of the net future B class employment space need (from 2019 to 2036) be considered on three factors; a pragmatic estimation of annual take up, the available land supply and the additional growth required to fulfil employment targets to give an overall net need target (see table overleaf). This indicates that Fareham Borough has a notional B1a office provision that is heavily reliant on delivery at Welborne and Solent 2 and conversely the Borough is ultimately over supplied with a B2/B8 land supply. Moreover, there is significant reliance on Welborne delivering new employment space in the medium to longer term and an assumption there will be significant and sustained take up at Daedalus/Solent Enterprise Zone.



	Net Floorspace (sq m)		
	B1a	B2	B8
Employment Floorspace Requirements 2016- 2036	31,586	31,586	47,379
Outstanding Permissions at August 2019	835	10,145	993
Remaining Floorspace Requirements at August 2019	30,751	21,441	46,386
Potential Floorspace Delivery from Future Employment Land	41,750	134,448	82,793
Total Employment Land Supply (Shortfall)/Excess	10,999	113,007	36,407

## FAREHAM BOROUGH EMPLOYMENT LAND STUDY CONCLUSION 2019 -2036



#### 9.0 REFERENCE SOURCES

The following research documents and publications were consulted in the preparation of this report:

- 1. Fareham Draft Local Plan 2011 2036 (FBC Oct 2017)
- 2. Fareham Interim Employment Land Review (FBC Oct 2017)
- 3. Employment Density Guide 3<sup>rd</sup> Edition (HCA Nov 2015)
- 4. The Welborne Plan Local Plan Part 3 (FBC June 2015)
- 5. The Economic Role and Contributions of the Maritime Sector in the Solent LEP (CBRE May 2018)
- 6. Push Spatial Position Statement (June 2016)
- 7. Transforming the Solent Productivity and Growth Strategy (Solent LEP Feb 2017
- 8. Local Industrial Strategies Policy Prospectus (HM Government Oct 2018)
- 9. Nomis Labour Market Profile (ONS 2017/2018)
- 10. Effect of Capacity Constraints on Population and Employment Distribution (National Infrastructure Commission University of Leeds June 2018)

#### 10.0 GLOSSARY OF PROPERTY TERMS

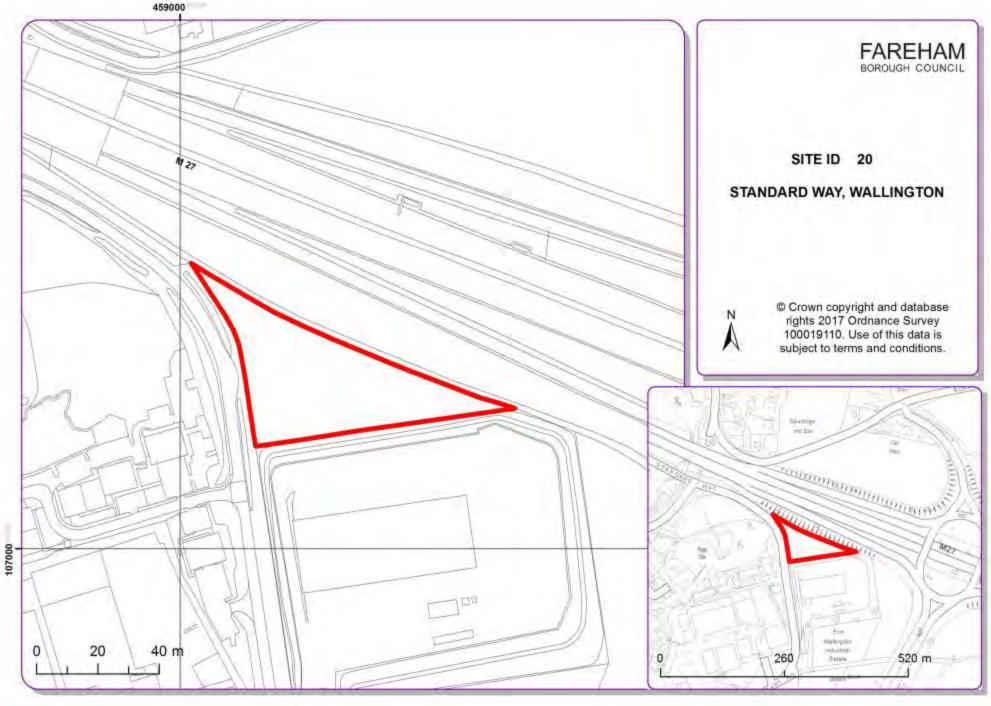
TERM	DESCRIPTION
Alienation	Alienation is the legal transfer of title of ownership to another party, often a leasehold interest by way of assignment or sub letting.
Amenities	Availability of one or more nearby shopping, food and drink establishments (including bars, restaurants and coffee shops), supermarkets and leisure activities such as gyms and cinema. The term also relates to availability of amenities within a building, which add benefit to it and therefore, increase its value or occupier appeal. In this respect, amenities could include lifts, cycle storage, showers, gym/fitness centre facilities, café/coffee shop, parking, high-speed internet etc
Availability	The amount of built space currently being marketed as available to purchase or lease to another occupier (vacant and occupied stock) expressed in sq m or sq ft.
Brownfield	Previously built on or developed land, may require remediation.
Capital Value	The open market value of a property asset, freehold or leasehold, as distinct from its annual rental value.
Floor plate	An open area of contiguous space on one floor of a building (usually applied to an office building).
Freehold	The most superior legal title to the ownership of premises - legally referred to as "fee simple absolute in possession" - as opposed to a long leasehold (or ground lease) which will often run for 100 years or more, and leasehold (usually the occupational lease interest).
Grade A	Used to categorise the quality of office or industrial space. Grade A space is the best quality with a high standard of specification, usually new construction or recently extensively renovated. Offices are often categorised further into Grade B or Grade C.
Headline Rent	This is the gross payable rent payable by a tenant after all incentives (rent free periods typically) have ended. Headline rent is most commonly associated with open market lettings but increasingly at lease renewal and lease re-gearing/restructuring.
Incentive	An incentive is a payment that is used to encourage a tenant to take on a new lease when a new lease is granted or existing lease assigned. A common example is where a landlord pays a tenant a sum of money to contribute to the cost of a tenant's fit-out or allows a rent free period. The level of incentive will vary according to market conditions.
Leasehold	Where a Landlord and Tenant relationship is formed for a fixed number of years paying a market "rack" rent annually.
Long Leasehold	See Freehold
M27 Corridor	The Cities and Towns located adjacent to the M27 motorway, including Portsmouth, Southampton, Eastleigh, Fareham and Havant.
Mid-Box Unit	A term used in respect of industrial and logistics properties to define the size. A mid-box unit is a property of between 50,000 sq ft and 99,999 sq ft.
Mixed-Use Development	A form of development which blends commercial, residential, retail, cultural and/or leisure uses together, often to produce a viable outcome.
Multi-Let	A property or estate that is owned by a single entity and leased to multiple occupants.
Net Effective Rent	The equivalent rent that would be payable after all incentives (for example capital contributions and rent free periods) are taken into consideration. This calculation is used by the VOA to determine the actual Rateable Value. It is also used in lease negotiations to identify the appropriate level of rent.



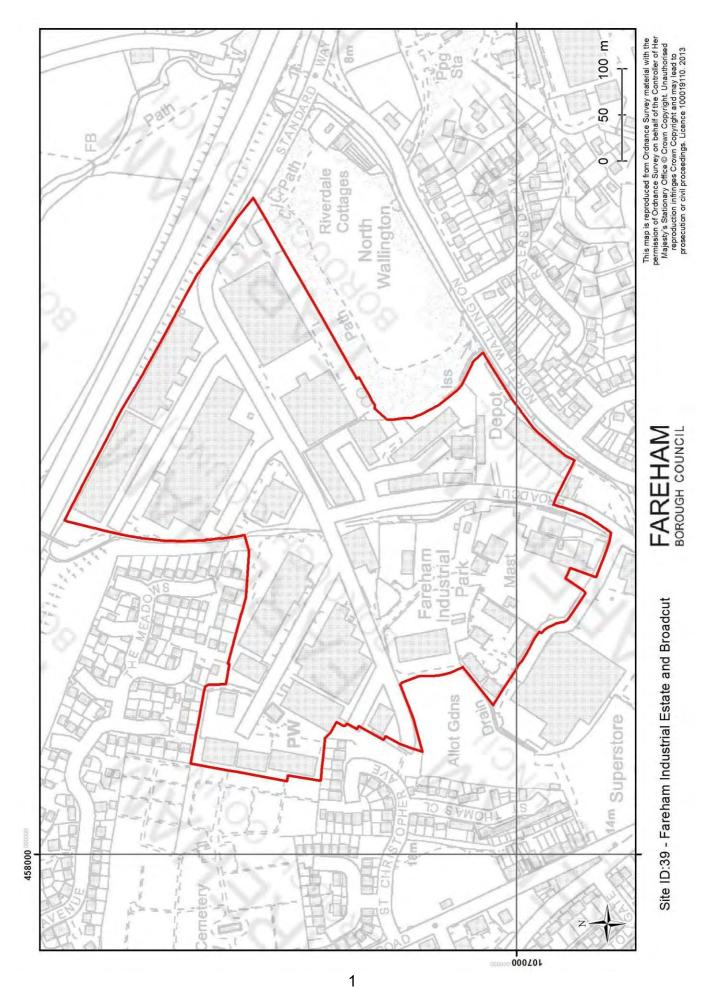
TERM	DESCRIPTION
Occupancy Rates	The amount of built floor space which is occupied by a tenant or an owner- occupier. Occupancy rates do not include properties to purchase for investment purposes.
Parking Ratios	The number of car parking spaces available per 1,000 sq ft and dedicated to a particular property
Permitted Development Rights	Permission to carry out certain limited forms of development without the need to make an application to a local planning authority, as granted under the terms of the Town and Country Planning (General Permitted Development) Order.
Pre-Let	The letting of a property which is agreed and committed to prior to the commencement of the building's construction and therefore constitutes virtually no risk
Prime Capital Value	The price a purchaser can expect to pay for a 'best-in-class' property. A property with a low yield is considered to be 'prime'.
Prime Headline Rent	The rent expected to be agreed for a prime property in the prevailing market conditions, excluding unusual or abnormal landlord or tenant motivation.
Quoting Rent	The rent quoted to potential occupiers by letting agents, on either a per sq ft/sq m per annum basis, in respect of an available property.
Rental Values	The amount of rent a prospective tenant is justified in paying for a set period of time for the right to occupy and trade from the premises.
Speculative Development	A development which has commenced without having secured tenant(s) or purchaser(s) in place.
Take-Up	The measurement of the amount of space leased or sold within a given timeframe, normally per annum.
Use Class	The category of Town Planning Use to which the current or intended use of a property is allocated, as defined in the Town and Country Planning (Use Classes) Order 1987. This is a Statutory Instrument and is subject to periodic variation and updating.
Vacancy Rate	The percentage of built space in the market that is currently unoccupied or available for rent.
Voids	A term used to describe the length of time that properties have remained empty before a letting has been secured.
Yield	A measure of the return on a capital investment. A yield is the reciprocal of the multiplier that converts an income stream into a capital value, often expressed as the net initial yield having taken off purchaser's costs.
Yield Compression	Yield compression occurs when the net equivalent yield of a property decreases, measured in basis points and signifies an increase in capital value and higher return to the investor.

Appendix 1 Employment Site Assessment Pro Forma's and Location Maps

Site Address Land at Standa	rd Way, Wallington			
Site Ref	20			
Ward	Fareham East	Size	0.59 Ha	
Market Segment	B1, B2 or B8 uses			
Description of Site and	Up to 2,000 sq m	•		
Location:	The site is currently	a vacant sn	nall paddo	ck and is located to
	the east of Standard	Way and to	the north	of Fareham Heights
	office park. The site		n trees and	d benefits from field
	access from Standard			
	This is a promoted s		loyment a	llocation, where B1,
	B2 or B8 uses are pro	oposed.		
Market Attractiveness Criteria				
1.1: Has the site been formally in				No
1.2: Has there been any recent			years?	No
1.3: Is the site being actively ma				No
1.4: Is the site owned by a dev	eloper or another agend	cy known to	undertake	No
employment development?				-
1.5: Is the site in multiple owne		ned by an or	ganisation	No
unlikely to bring it forward for de		vieble with	الماريم البريم	
1.6: Would employment develo			out public	Yes
funding to resolve infrastructure		1115 ?		
1:7: Is the site immediately avail Market Appraisal	able? The site lies within a	a area that h		TBC
Market Appraisal				
	character, due to the			
	site and Fareham			
	opportunity to extend			
	Access to this site ca			
	Standard Way and is			
Adjacent land use and	The location would have the site lies to the net the site lies to the net the			
conflicts	Wallington Industrial			
connicts	motorway at Junctior			
Known constraints and	The site is mostly hid		tation resi	ulting in relatively
infrastructure requirements	limited visibility.	iden by rege		
initiastrational requirements	This site would appea	ar to have th	e potential	for access created
	from Standard Way. F			
	junction location wou			
	the frontage.			
	Measures would also	need to be	put in place	e to limit additional
	commercial vehicle a			
	improvements along			
	is to be conducted by			
Strategic Planning Factors				-
2.1: Is the site within an area ide	entified as of strategic im	portance.		No
2.2: Is the site identified or likely			specialist	No
use?	· · ·			
2.3: Is the site part of a co	omprehensive or long	term develo	pment or	No
regeneration proposal?				
2.4: Is there public funding cor				
overcome infrastructure or	on-site constraints to	o make en	nployment	No
development viable?				
Strategic Planning and Access	No relevant planning	history posi	t 2008.	
Recommendation	Site Score D – Below	Average.		
	This site is well lo		is flanke	d by neighbouring
	employment uses, ma			
L		3		



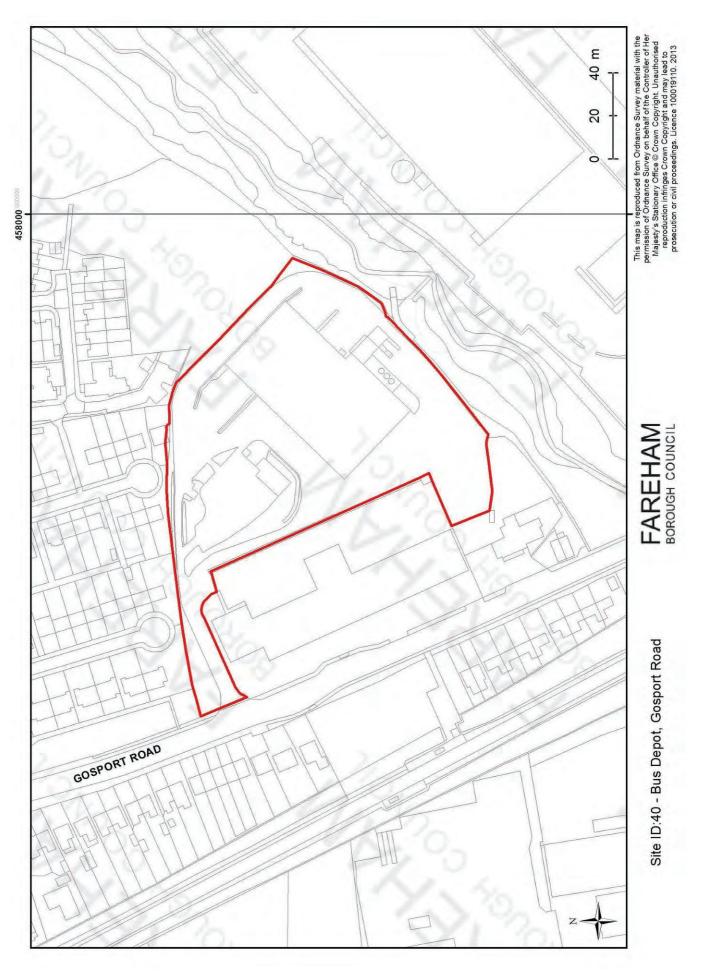
Site Address Fareham Indus	trial Estate and Broadcut		
Site Ref	39 (previously listed as 2985)		
Ward	Fareham East Size	18.64 Ha	
	B1, B2, B8, sui generis, retail		
Market Segment	and open storage		
Description of Site and	Approximately 117,837 sq m		
Location:	The site is a well-established indu	strial locat	tion within the
	urban area on the edge of Fareha		
	The site is mainly comprised of g		
	number of large units on the east		
	smaller units in the north western		
	site provides a mix of B2 and ope		
	coherent layout. The south weste		
	small, relatively modern B1 office		
	large retail units, including a Sain		
	The site benefits from good acces		
	Way.		gton
Market Attractiveness Criteria			
	dentified for employment for at least 1	0 years?	Yes
1.2: Has there been any recent	development activity, within the last 5	years?	No
1.3: Is the site being actively ma	rketed as an employment site?	-	Yes
	eloper or another agency known to u	undertake	M
employment development?	1 3 3		Yes
	rship/occupation, or owned by an org	anisation	
unlikely to bring it forward for de		<b>,</b>	No
	opment on this site be viable, with	out public	
funding to resolve infrastructure			N/A
1:7: Is the site immediately avail			Yes
Market Appraisal	The site is a large established	employme	
market Appraisa	from a strong location close to		
		ine siraieo	
	well as Fareham Town Centre. The	e existing b	buildings are mainly
	well as Fareham Town Centre. The in good condition and of high qu	e existing t ality, whic	buildings are mainly h is emphasised by
	well as Fareham Town Centre. The in good condition and of high que the low vacancy level. The area i	e existing k ality, whic s relatively	buildings are mainly h is emphasised by y spaced out, which
	well as Fareham Town Centre. The in good condition and of high qui the low vacancy level. The area i positively influences the layout	e existing b ality, whic s relatively and enviro	buildings are mainly h is emphasised by y spaced out, which conmental quality of
	well as Fareham Town Centre. The in good condition and of high que the low vacancy level. The area i positively influences the layout the site. The combination of uses	e existing b ality, whic s relatively and envire ensures a	buildings are mainly h is emphasised by y spaced out, which conmental quality of
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Adjacent land use and conflicts	well as Fareham Town Centre. The in good condition and of high qui the low vacancy level. The area i positively influences the layout the site. The combination of uses adds to the vitality of the site as a The M27 lies to the north of the sit	e existing t ality, whic s relatively and enviro ensures a whole. te.	buildings are mainly h is emphasised by y spaced out, which onmental quality of mix of tenants and
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conflicts	well as Fareham Town Centre. The in good condition and of high qui the low vacancy level. The area i positively influences the layout the site. The combination of uses adds to the vitality of the site as a The M27 lies to the north of the si The surrounding areas are occu allotments and a cemetery.	e existing b ality, whic s relatively and enviro ensures a whole. te. pied by re	buildings are mainly h is emphasised by y spaced out, which onmental quality of mix of tenants and esidential dwellings, rvation area to the
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conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area idea	well as Fareham Town Centre. The in good condition and of high qui the low vacancy level. The area i positively influences the layout the site. The combination of uses adds to the vitality of the site as a The M27 lies to the north of the si The surrounding areas are occu allotments and a cemetery. The site is adjacent to the Walling south and a site of importance to east.	e existing t ality, whic s relatively and enviro ensures a whole. te. pied by re nature con	buildings are mainly h is emphasised by y spaced out, which onmental quality of mix of tenants and esidential dwellings, rvation area to the
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely	well as Fareham Town Centre. The in good condition and of high qui the low vacancy level. The area i positively influences the layout the site. The combination of uses adds to the vitality of the site as a The M27 lies to the north of the si The surrounding areas are occu allotments and a cemetery. The site is adjacent to the Walling south and a site of importance to east.	e existing t ality, whic s relatively and enviro ensures a whole. te. pied by re nature con	buildings are mainly h is emphasised by y spaced out, which onmental quality of a mix of tenants and esidential dwellings, rvation area to the eservation to the
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Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?	well as Fareham Town Centre. The in good condition and of high qui the low vacancy level. The area i positively influences the layout the site. The combination of uses adds to the vitality of the site as a The M27 lies to the north of the si The surrounding areas are occu allotments and a cemetery. The site is adjacent to the Walling south and a site of importance to east.	e existing t ality, whic s relatively and enviro e ensures a whole. te. pied by re ton conser nature con specialist pment or	buildings are mainly h is emphasised by y spaced out, which onmental quality of a mix of tenants and esidential dwellings, rvation area to the eservation to the
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding correct	well as Fareham Town Centre. The in good condition and of high qui the low vacancy level. The area i positively influences the layout the site. The combination of uses adds to the vitality of the site as a The M27 lies to the north of the si The surrounding areas are occu allotments and a cemetery. The site is adjacent to the Walling south and a site of importance to east.	e existing t ality, whic s relatively and enviro ensures a whole. te. pied by re ton conser- nature con specialist pment or	buildings are mainly h is emphasised by y spaced out, which onmental quality of a mix of tenants and esidential dwellings, rvation area to the eservation to the No No
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Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic Planning and Access	well as Fareham Town Centre. The in good condition and of high qui the low vacancy level. The area i positively influences the layout the site. The combination of uses adds to the vitality of the site as a The M27 lies to the north of the si The surrounding areas are occu allotments and a cemetery. The site is adjacent to the Walling south and a site of importance to east.	e existing t ality, whic s relatively and enviro e ensures a whole. te. pied by re ton conser nature con specialist pment or officient to ployment to severa The site is ancy rates,	buildings are mainly h is emphasised by y spaced out, which onmental quality of a mix of tenants and esidential dwellings, rvation area to the servation to the No No No No No No a well-established



FBC

Site Address Gosport Road I	Bus Depot			
Site Ref	40			
Ward	Fareham East	Size	2.16 Ha	
Market Segment	Bus Depot			
Description of Site and	The site is currently	a bus dep	ot and lies	s in an employment
Location:	area within an urba			
	forms part of Boroug	h border wit	h Gosport.	
	The depot building is			
	large corrugated she			
	There are some trees			
Market Attractiveness Criteria			1 3	
1.1: Has the site been formally i	dentified for employmen	t for at least	10 years?	No
1.2: Has there been any recent				No
1.3: Is the site being actively ma			,	No
1.4: Is the site owned by a dev			undertake	
employment development?		-,		No
1.5: Is the site in multiple owne	rship/occupation. or own	ned bv an or	ganisation	
unlikely to bring it forward for de		··· <b>,</b> ····	<b>3</b>	No
1.6: Would employment develo		viable, with	out public	N .
funding to resolve infrastructure				Yes
1:7: Is the site immediately avail				No
Market Appraisal	The site presents an	opportunity	for develo	pment, however the
Market Appraisal	The site presents an lack of amenities and			
Market Appraisal	lack of amenities and	d its positio	n away fro	om any centre mean
Market Appraisal	lack of amenities an the site is less suitab	d its position ole for B1 of	n away fro fices. The	bus depot buildings
Market Appraisal	lack of amenities an the site is less suital are of low quality the	d its position ble for B1 of prefore it is	n away fro fices. The unlikely to	bus depot buildings be easy to adapt to
	lack of amenities and the site is less suital are of low quality the alternative uses if it v	d its position ole for B1 of erefore it is vere to beco	n away fro fices. The unlikely to me vacant.	be easy to adapt to
Adjacent land use and	lack of amenities and the site is less suitable are of low quality the alternative uses if it v Residential lies to th	d its position ole for B1 of erefore it is vere to beco e north of t	n away fro fices. The unlikely to <u>me vacant</u> . he site and	bus depot buildings be easy to adapt to
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Adjacent land use and conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic Planning and Access	lack of amenities and the site is less suital are of low quality the alternative uses if it v Residential lies to th lie to the south (Fa Lane). The site is accessed entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to No relevant planning	d its position of the position perefore it is vere to become e north of the reham Read via single trans- via single trans- portance. ecific user of term develop provided) single provided) single make er	n away fro fices. The unlikely to me vacant. he site and ch) and to ack causing r specialist opment or ufficient to nployment t 2008.	m any centre mean bus depot buildings be easy to adapt to industrial schemes the west (Newgate g some congestion. No No No
Adjacent land use and conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic Planning and	lack of amenities and the site is less suitable are of low quality the alternative uses if it v Residential lies to the lie to the south (Fa Lane). The site is accessed entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to No relevant planning Site Score D – Below	d its position of the position perefore it is vere to become e north of the reham Read via single tra- necific user of term develop provided) sup- provided) sup- make er- history pos-	n away fro fices. The unlikely to <u>me vacant.</u> he site and ch) and to ack causing r specialist opment or ufficient to nployment t 2008. The poor	om any centre mean bus depot buildings be easy to adapt to industrial schemes the west (Newgate g some congestion. No No No No
Adjacent land use and conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic Planning and Access	lack of amenities and the site is less suitable are of low quality the alternative uses if it v Residential lies to the lie to the south (Fa Lane). The site is accessed entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to No relevant planning Site Score D – Below site may inhibit its ap	d its position of the position perefore it is vere to become e north of the reham Read via single tra- portance. ecific user on term develor provided) sin provided) sin make er history posi- w Average. opeal for ind	n away fro fices. The unlikely to <u>me vacant.</u> he site and ch) and to ack causing specialist opment or ufficient to nployment t 2008. The poor ustrial uses	om any centre mean bus depot buildings be easy to adapt to industrial schemes the west (Newgate g some congestion. No No No No accessibility of the s therefore it may be
Adjacent land use and conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic Planning and Access	lack of amenities and the site is less suitable are of low quality the alternative uses if it v Residential lies to the lie to the south (Fa Lane). The site is accessed entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to No relevant planning Site Score D – Below	d its position ble for B1 of erefore it is vere to become e north of the reham Read via single trans- portance. ecific user of term develor provided) so make er history posi- w Average. opeal for ind ing alternat	n away fro fices. The unlikely to me vacant. he site and ch) and to ack causing specialist opment or ufficient to nployment t 2008. The poor ustrial uses ive uses s	om any centre mean         bus depot buildings         be easy to adapt to         I industrial schemes         the west (Newgate         g some congestion.         No         No         No         No         No         accessibility of the         s therefore it may be         such as residential,

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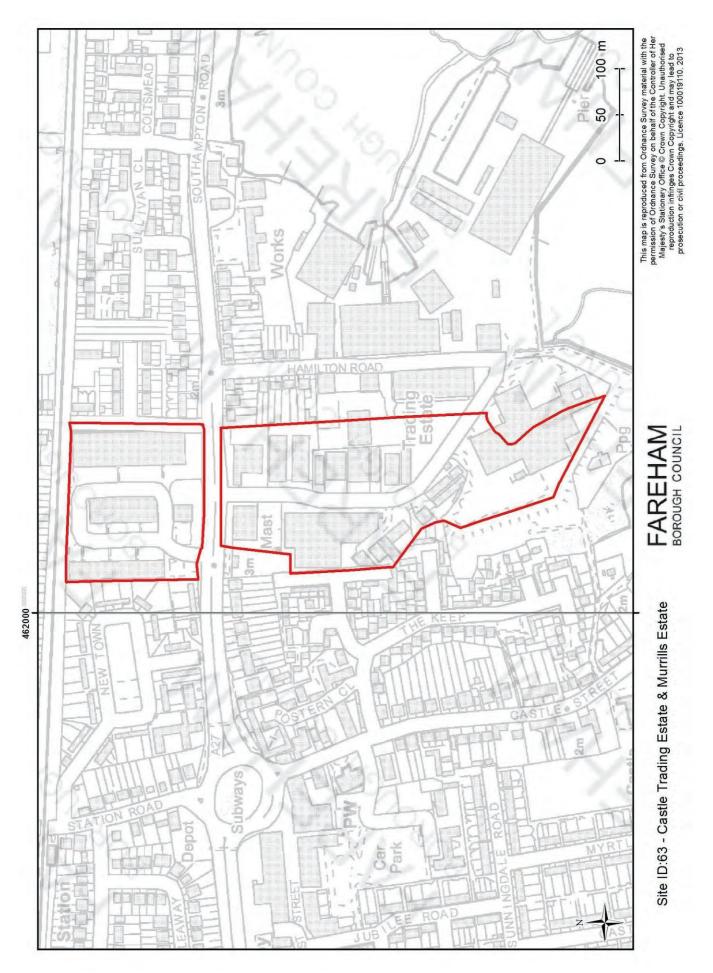


9

one Address Subtre Hading	Estate & Murrills Estate	North & S	outh of Fag	st Street
Site Ref	63			
Ward	Portchester East	Size	7.45 Ha	
	B2, B1c and some			
Market Segment	retail units			
Description of Site and	50,783 sq ft of building	gs		
Location:	Castle Trading Estate			
	business / industrial			
	adjacent to Borough b			
	Murrills Estate has the			
	access off of A27 to t		he building	gs on the estate are
	relatively modern and			
	The area to the south			
	either side of access			
	quality including som	e sui-generi	s and retai	l uses.
Market Attractiveness Criteria		for at least 4	0 vooro?	Yes
1.1: Has the site been formally i 1.2: Has there been any recent				No
			years?	Yes
1.3: Is the site being actively ma 1.4: Is the site owned by a dev			undortaka	165
employment development?	eloper or another agend		undertake	Yes
1.5: Is the site in multiple owne	rehin/accuration or own	od by an or	appication	
unlikely to bring it forward for de		eu by an oig	ganisation	Yes
1.6: Would employment devel		viable with	out public	
funding to resolve infrastructure				Yes
1:7: Is the site immediately avai		11.5 :		Yes
Market Appraisal	The Castle Trading E	state and M	urrills Esta	
inantot Appraioai	the largest area of en			
	established industrial			
	rates.			· ······
	The site is in relative	ly close pr	oximity to	Portchester District
	Centre which benefi			
	amenities. The site	is also ei	ther side	of the main, non-
1	motorius routo fro	_	<b>F</b>	
			outh to r	areham making it
	prominent and easily	accessible.		-
Adjacent land use and	prominent and easily Residential areas to	accessible. north and	west, with	Portchester Castle
Adjacent land use and conflicts	prominent and easily Residential areas to Street conservation a	accessible. north and irea, coasta	west, with	Portchester Castle
conflicts	prominent and easily Residential areas to Street conservation a for nature conservation	accessible. north and irea, coasta on to south.	west, with I zone and	Portchester Castle
conflicts Known constraints and	prominent and easily Residential areas to Street conservation a	accessible. north and irea, coasta on to south.	west, with I zone and	Portchester Castle
conflicts	prominent and easily Residential areas to Street conservation a for nature conservation	accessible. north and irea, coasta on to south.	west, with I zone and	Portchester Castle
conflicts Known constraints and	prominent and easily Residential areas to Street conservation a for nature conservation	accessible. north and irea, coasta on to south.	west, with I zone and	Portchester Castle
Conflicts Known constraints and infrastructure requirements	prominent and easily Residential areas to Street conservation a for nature conservation	accessible. north and irea, coasta on to south.	west, with I zone and	Portchester Castle
Conflicts Known constraints and infrastructure requirements Strategic Planning Factors	prominent and easily Residential areas to Street conservation a for nature conservatio There are no known e	accessible. north and irea, coasta on to south. xisting rest	west, with I zone and	Portchester Castle I site of importance
Conflicts Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide	prominent and easily Residential areas to Street conservation a for nature conservatio There are no known e	accessible. north and irea, coasta on to south. xisting rest	west, with I zone and raints.	Portchester Castle I site of importance
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel	prominent and easily Residential areas to Street conservation a for nature conservatio There are no known e	accessible. north and irea, coasta on to south. xisting rest	west, with I zone and raints.	Portchester Castle I site of importance
Conflicts Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likel use?	prominent and easily Residential areas to Street conservation a for nature conservatio There are no known e	accessible. north and area, coasta on to south. xisting rest	west, with I zone and raints.	Portchester Castle I site of importance
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?         2.3: Is the site part of a constraint	prominent and easily Residential areas to Street conservation a for nature conservatio There are no known e	accessible. north and area, coasta on to south. xisting rest	west, with I zone and raints.	Portchester Castle I site of importance
Conflicts Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likel use?	prominent and easily Residential areas to Street conservation a for nature conservatio There are no known e entified as of strategic im y to be required for a spe omprehensive or long to	accessible. north and irea, coasta on to south. xisting restr portance. ecific user or term develo	west, with I zone and raints. specialist pment or	Portchester Castle I site of importance
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?         2.3: Is the site part of a corregeneration proposal?	prominent and easily Residential areas to Street conservation a for nature conservatio There are no known e entified as of strategic im y to be required for a spe omprehensive or long to mmitted (or likely to be	accessible. north and irea, coasta on to south. xisting restr cortance. ecific user or term develo provided) su	west, with I zone and raints. specialist pment or ufficient to	Portchester Castle I site of importance
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding correct	prominent and easily Residential areas to Street conservation a for nature conservatio There are no known e entified as of strategic im y to be required for a spe omprehensive or long to mmitted (or likely to be	accessible. north and irea, coasta on to south. xisting restr cortance. ecific user or term develo provided) su	west, with I zone and raints. specialist pment or ufficient to	Portchester Castle I site of importance
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co overcome infrastructure or	prominent and easily Residential areas to Street conservation a for nature conservation There are no known e entified as of strategic important to be required for a spectrum prehensive or long to mmitted (or likely to be on-site constraints to Castle Trading Estate	accessible. north and irea, coasta on to south. xisting restr cortance. ecific user or term develo provided) su make en - Various a	west, with I zone and raints. specialist pment or ufficient to aployment pplications	Portchester Castle         site of importance         No         No
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding correct or overcome infrastructure or development viable?	prominent and easily Residential areas to Street conservation a for nature conservation There are no known e entified as of strategic important to be required for a spectrum omprehensive or long to mmitted (or likely to be on-site constraints to Castle Trading Estate new Lidl supermarket	accessible. north and irea, coasta on to south. xisting restr cortance. ecific user or term develo provided) su make en - Various a	west, with I zone and raints. specialist pment or ufficient to aployment pplications	No No No No N/A for changes of use;
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co overcome infrastructure or development viable?         Strategic Planning and	prominent and easily Residential areas to Street conservation a for nature conservation There are no known e entified as of strategic import to be required for a spectrum omprehensive or long to mmitted (or likely to be on-site constraints to Castle Trading Estate new Lidl supermarket 18 previously were.	accessible. north and irea, coasta on to south. xisting restr cortance. ecific user or term develo provided) su make en - Various ap erected in 2	west, with I zone and raints. specialist pment or ufficient to aployment pplications 2015 on site	Portchester Castle         site of importance         No         N/A         for changes of use;         es where units 1-4 &
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co overcome infrastructure or development viable?         Strategic Planning and	prominent and easily Residential areas to Street conservation a for nature conservation There are no known e entified as of strategic important to be required for a spectrum omprehensive or long to mmitted (or likely to be on-site constraints to Castle Trading Estate new Lidl supermarket	accessible. north and irea, coasta on to south. xisting restr cortance. ecific user or term develo provided) su make en - Various ap erected in 2	west, with I zone and raints. specialist pment or ufficient to aployment pplications 2015 on site	Portchester Castle         site of importance         No         N/A         for changes of use;         es where units 1-4 &

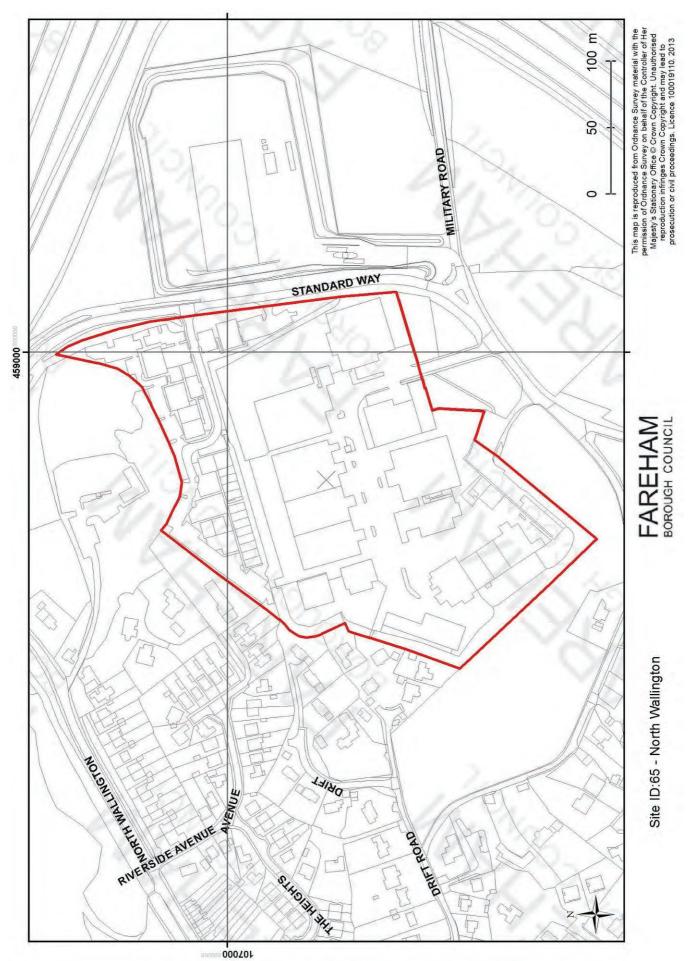
Recommendation	Murrills Site Score B – Above Average
	Castle Trading Site Score C – Average.
	Castle Trading Estate and Murrills Estate are well located,
	established employment sites that have high occupancy rates
	and are well suited to this use.





Site Address Fort Wallington	Industrial Estate (North Wallington,	off Standard Way)
Site Ref	65	
Ward	Fareham East Size 6	.23 Ha
Market Segment	B1, B2 and B8 uses	
Description of Site and	39,524 sq m of buildings	
Location:	This site is situated adjacent to Jun	ction 11 of the M27 and is
	within 2 miles of Fareham Town cer	tre which offers a range of
	shopping facilities. The site is acce	ssed via either Pinks Hill or
	Standard Way.	
	This site comprises two distinct a	,
	relatively modern B1 office park, la	
	road coming off of Standard V	•
	designated parking areas set out	
	between. The Fort Wallington are	
	industrial area, hosting units of	
	boundary was extended in draft pla	an to include existing site
Market Attractiveness Criteria	east.	
	dentified for employment for at least 10	years? Yes
	development activity, within the last 5 ye	
1.3: Is the site being actively ma		Yes
	eloper or another agency known to un	dortako
employment development?	eloper of another agency known to un	Yes
	rship/occupation, or owned by an orga	nisation
unlikely to bring it forward for de		No
	opment on this site be viable, withou	
funding to resolve infrastructure		Yes
1:7: Is the site immediately avail		Yes
Market Appraisal	The site is a well-established emplo	yment location however it
	relatively remote and isolated on the	
	is some distance from any local a	menities or public transpo
	provision, and it suffers from the re	wuler congretion off of M
	junction 11, which negatively influent	ences the ease of access
	junction 11, which negatively influent the site. The existing units are	ences the ease of access fairly flexible and in goo
	junction 11, which negatively influ- the site. The existing units are condition, although expansion po	ences the ease of access fairly flexible and in goo ossibilities are likely to b
	junction 11, which negatively influ- the site. The existing units are condition, although expansion po- limited due to the countryside bound	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary.
Adjacent land use and	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside boun The site is surrounded by country	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor
conflicts	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside boun The site is surrounded by country and east, with residential to south a	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor nd west.
conflicts Known constraints and	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside boun The site is surrounded by country and east, with residential to south a Whilst Fareham Heights benefits	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor nd west. from adequate parking th
conflicts	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside bount The site is surrounded by country and east, with residential to south a Whilst Fareham Heights benefits single vehicle access into this	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor nd west. from adequate parking th part of the site is ofte
conflicts Known constraints and	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside bound The site is surrounded by country and east, with residential to south a Whilst Fareham Heights benefits single vehicle access into this congested with parking, hintin	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor nd west. from adequate parking th part of the site is ofte g to inadequate parkir
conflicts Known constraints and	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside bound The site is surrounded by country and east, with residential to south a Whilst Fareham Heights benefits single vehicle access into this congested with parking, hintin provision on the estate. The site the	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor nd west. from adequate parking th part of the site is ofte g to inadequate parkir
conflicts Known constraints and	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside bound The site is surrounded by country and east, with residential to south a Whilst Fareham Heights benefits single vehicle access into this congested with parking, hintin provision on the estate. The site the constraints and congestion.	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor nd west. from adequate parking th part of the site is ofte g to inadequate parkin herefore suffers from acces
conflicts Known constraints and	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside bound The site is surrounded by country and east, with residential to south a Whilst Fareham Heights benefits single vehicle access into this congested with parking, hintin provision on the estate. The site the	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor nd west. from adequate parking th part of the site is ofte g to inadequate parkin herefore suffers from acces
conflicts Known constraints and	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside bound The site is surrounded by country and east, with residential to south a Whilst Fareham Heights benefits single vehicle access into this congested with parking, hintin provision on the estate. The site the constraints and congestion. The estate is also constrained in	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor nd west. from adequate parking th part of the site is offe g to inadequate parkin erefore suffers from access parts by the old bounda
conflicts Known constraints and infrastructure requirements	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside bound The site is surrounded by country and east, with residential to south a Whilst Fareham Heights benefits single vehicle access into this congested with parking, hintin provision on the estate. The site the constraints and congestion. The estate is also constrained in wall.	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor nd west. from adequate parking th part of the site is offe g to inadequate parkin erefore suffers from access parts by the old bounda
conflicts Known constraints and infrastructure requirements Strategic Planning Factors	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside bount The site is surrounded by country and east, with residential to south a Whilst Fareham Heights benefits single vehicle access into this congested with parking, hintin provision on the estate. The site th constraints and congestion. The estate is also constrained in wall. The site is also some distance aw public transport.	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor nd west. from adequate parking th part of the site is ofte g to inadequate parkir lerefore suffers from access parts by the old bounda ay from local amenities ar
conflicts         Known       constraints       and         infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside bount The site is surrounded by country and east, with residential to south a Whilst Fareham Heights benefits single vehicle access into this congested with parking, hintin provision on the estate. The site th constraints and congestion. The estate is also constrained in wall. The site is also some distance aw public transport.	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor nd west. from adequate parking th part of the site is ofte g to inadequate parkin herefore suffers from access parts by the old bounda ay from local amenities ar
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside bount The site is surrounded by country and east, with residential to south a Whilst Fareham Heights benefits single vehicle access into this congested with parking, hintin provision on the estate. The site th constraints and congestion. The estate is also constrained in wall. The site is also some distance aw public transport.	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor nd west. from adequate parking th part of the site is ofte g to inadequate parkin erefore suffers from access parts by the old bounda ay from local amenities ar
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside bound The site is surrounded by country and east, with residential to south a Whilst Fareham Heights benefits single vehicle access into this congested with parking, hintin provision on the estate. The site the constraints and congestion. The estate is also constrained in wall. The site is also some distance aw public transport.	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor nd west. from adequate parking th part of the site is offe g to inadequate parkin herefore suffers from access parts by the old bounda ay from local amenities ar No
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a constraint of a cons	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside bount The site is surrounded by country and east, with residential to south a Whilst Fareham Heights benefits single vehicle access into this congested with parking, hintin provision on the estate. The site th constraints and congestion. The estate is also constrained in wall. The site is also some distance aw public transport.	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor nd west. from adequate parking th part of the site is offe g to inadequate parkin herefore suffers from access parts by the old bounda ay from local amenities ar No
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside bound The site is surrounded by country and east, with residential to south a Whilst Fareham Heights benefits single vehicle access into this congested with parking, hintin provision on the estate. The site the constraints and congestion. The estate is also constrained in wall. The site is also some distance aw public transport.	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor nd west. from adequate parking th part of the site is ofte g to inadequate parkin erefore suffers from access parts by the old bounda ay from local amenities ar No pecialist No
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding containing for the state of t	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside bound The site is surrounded by country and east, with residential to south a Whilst Fareham Heights benefits single vehicle access into this congested with parking, hintin provision on the estate. The site the constraints and congestion. The estate is also constrained in wall. The site is also some distance aw public transport.	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor nd west. from adequate parking th part of the site is ofte g to inadequate parkin erefore suffers from access parts by the old bounda ay from local amenities ar No pecialist No nent or No cient to
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding containing for the state of t	junction 11, which negatively influe the site. The existing units are condition, although expansion po- limited due to the countryside bound The site is surrounded by country and east, with residential to south a Whilst Fareham Heights benefits single vehicle access into this congested with parking, hintin provision on the estate. The site the constraints and congestion. The estate is also constrained in wall. The site is also some distance aw public transport.	ences the ease of access fairly flexible and in goo ossibilities are likely to b dary. side and local gap to nor nd west. from adequate parking th part of the site is ofte g to inadequate parkin erefore suffers from access parts by the old bounda ay from local amenities ar No pecialist No nent or No cient to

Strategic Planning and Access	The site has been subject to several change of use applications.
Recommendation	Site Score D – Below Average. The site is a well-established industrial and office location however it does suffering from congestion, poor connectivity to local amenities and inadequate parking provision on the industrial estate. However it is well occupied and a recognised employment location within the Borough.



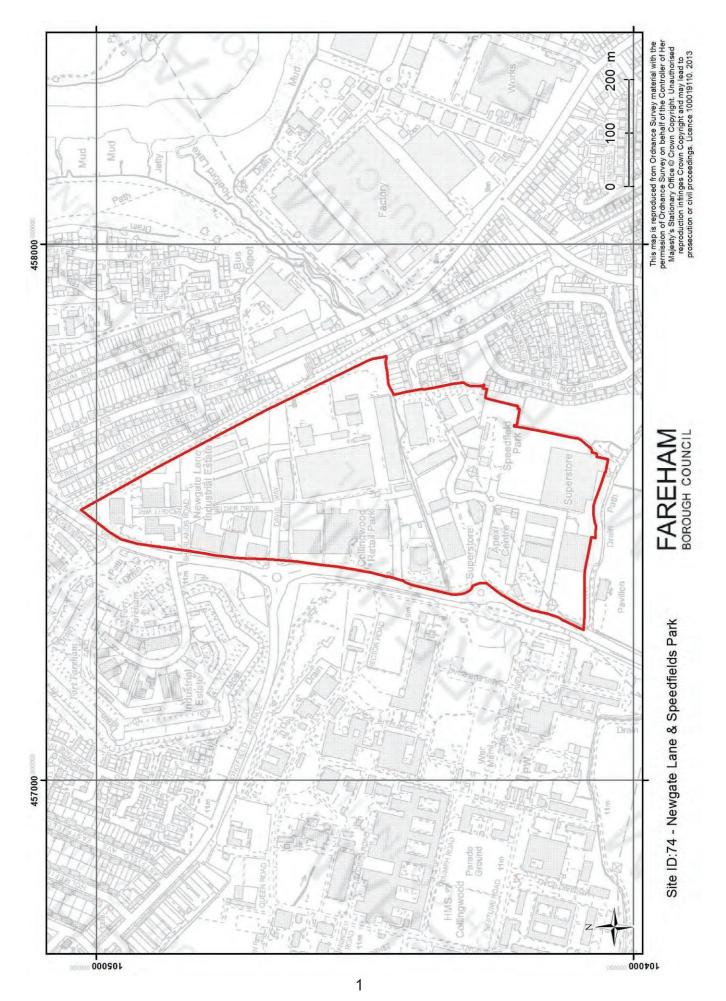
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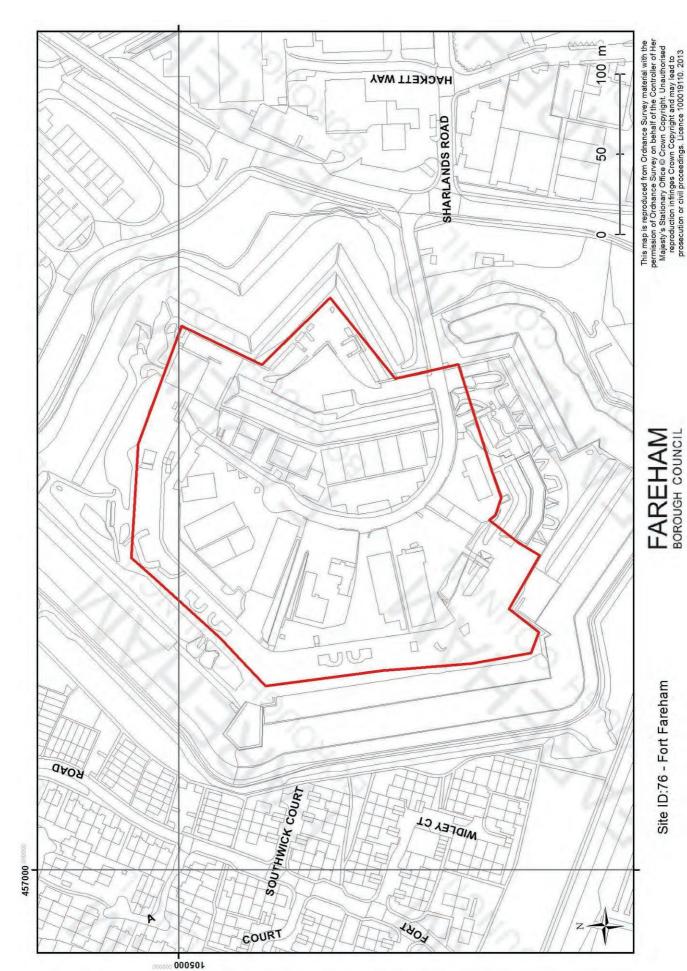
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Site Address Newgate Lane &	& Speedfields			
Site Ref	74			
Ward	Stubbington, Fareham South	Size	27.04 Ha	
Market Segment	B1, B2, B8 and sui generis uses			
Description of Site and Location:	125,234 sq m of build The site lies approxin Town Centre and is w (Fareham Central). The site is a large g units mixed in, includ size and scale, rangi large retail or su concentration of cal Lane, to the south of home to a number of located within the lar business area made	nately within vithin two mile ling an ASDA ing from sma i-generis un r sales units which is Coll large leisure ger Speedfiel	es of the M oyment au supersto ill industr its. The s, which f ingwood l /retail unit ds Park re	M27 Junction 11 rea with large retail re. The units vary in ial, storage units to area includes a front onto Newgate Retail Park, which is is. The Apex Centre, etail area, is a B2/B8
Market Attractiveness Criteria				
1.1: Has the site been formally in	dentified for employmen	t for at least 10	) years?	Yes
1.2: Has there been any recent of	development activity, wit	thin the last 5		No
1.3: Is the site being actively ma	rketed as an employme	nt site?		Yes
1.4: Is the site owned by a dev employment development?	eloper or another agen	cy known to u	ndertake	Yes
1.5: Is the site in multiple owner unlikely to bring it forward for de	velopment?			Νο
1.6: Would employment develo funding to resolve infrastructure			ut public	Yes
1:7: Is the site immediately avail		1115 !		Yes
Market AppraisalSite suffers due to reliance of access from Newgate Lane which is severely congested at peak times. Location away from any centres influences the strategic location, public transport and local amenities scores. The layout and single storey nature of the area lends itself to B2/B8 type businesses and any further expansion or intensification of the site, would most likely be for these uses.Adjacent conflictsandThe site forms the most south westerly tip of Fareham urban area, adjacent to HMS Collingwood to the west, countryside and strategic gap to the south and Gosport Borough boundary to the east.				
Known constraints and infrastructure requirements       The site suffers from congestion and is located some distance from local amenities.         Strategic Planning Factors       Strategic Planning Factors				
2.1: Is the site within an area ide	ntified as of strategic im	portance.		No
2.2: Is the site identified or likely use?			specialist	No
2.3: Is the site part of a corregeneration proposal?	mprehensive or long	term develop	ment or	No
2.4: Is there public funding cor overcome infrastructure or development viable?		• •	ficient to ployment	N/A

Strategic Planning and Access	<ul> <li>Speedfields Park:</li> <li>Proposal for erection of a Public House in 2002 was withdrawn.</li> <li>Proposal for Lidl Foodstore (Use Class A1) with customer car park, associated landscaping and access works, following demolition of existing store &amp; 10-23 Apex Centre 2018 – approved.</li> </ul>
Recommendation	Site Score B – Above Average. The site is a popular employment location and is occupied by local and national operators for a variety of uses. Whilst the site suffers from congestion and poor access to local amenities, it remains a well-occupied employment site.



Site Address Fort Fareham	Industrial Estate, off Ne	wgate Lane					
Site Ref	76	ingulo Luito					
Ward	Fareham South	Size	4.26 Ha				
	B1, B2, B8 and Sui						
Market Segment	Generis uses						
Description of Site and		nas					
Location:	This site primarily of		e and is a	an employment area			
	set within the walls of						
	It is a general indust						
	styles with a variety						
	the fort itself, with in						
	purpose built indust						
	single access road th						
Market Attractiveness Criteri				Ŭ			
1.1: Has the site been formally	identified for employment	t for at least ?	0 years?	Yes			
1.2: Has there been any recent				No			
1.3: Is the site being actively m			,	Yes			
1.4: Is the site owned by a de			undertake				
employment development?	another another agoin	.,		Yes			
1.5: Is the site in multiple own	ership/occupation or own	ned by an or	nanisation				
unlikely to bring it forward for d		22.37 an or		No			
1.6: Would employment deve		viable. with	out public	N			
funding to resolve infrastructure				Yes			
1:7: Is the site immediately ava				Yes			
Market Appraisal	The estate is located	off of cong	ested New	gate Lane and is set			
	away from any ce						
	suitability score, a						
conservation interests in the fort buildings. However, the site has a good layout and existing buildings are of a reasonable							
			quality. Further expansion is however unlikely given the limited amount of space that exists within the walls.				
			n me wans				
Adiacent land use and	The site is set wit						
		thin the w	alls of a	scheduled ancient			
Adjacent land use and conflicts	monument and is su	thin the w	alls of a	scheduled ancient			
conflicts	monument and is su conservation value.	thin the w urrounded o	alls of a on all side	scheduled ancient s by site of nature			
conflicts Known constraints and	monument and is su conservation value. The site suffers from	thin the w urrounded o	alls of a on all side as it is acc	scheduled ancient s by site of nature			
conflicts	monument and is su conservation value.	thin the w urrounded o	alls of a on all side as it is acc	scheduled ancient s by site of nature			
conflicts Known constraints and	monument and is su conservation value. The site suffers from	thin the w urrounded o	alls of a on all side as it is acc	scheduled ancient s by site of nature			
conflicts Known constraints and infrastructure requirements	monument and is su conservation value. The site suffers from	thin the w urrounded o	alls of a on all side as it is acc	scheduled ancient s by site of nature			
conflicts Known constraints and	monument and is su conservation value. The site suffers from	thin the w urrounded o	alls of a on all side as it is acc	scheduled ancient s by site of nature			
conflicts Known constraints and infrastructure requirements	monument and is su conservation value. The site suffers from Lane and is distanced	thin the w urrounded o congestion d from local	alls of a on all side as it is acc	scheduled ancient s by site of nature			
conflicts Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ic 2.2: Is the site identified or like	monument and is su conservation value. The site suffers from Lane and is distanced	thin the w urrounded of congestion d from local portance.	alls of a on all side as it is acc amenities.	scheduled ancient s by site of nature ess off Newgate No			
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ic         2.2: Is the site identified or like use?	monument and is su conservation value. The site suffers from Lane and is distanced	thin the w urrounded of congestion from local portance. ecific user or	alls of a on all side as it is acc amenities.	scheduled ancient s by site of nature ess off Newgate			
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area id         2.2: Is the site identified or like	monument and is su conservation value. The site suffers from Lane and is distanced	thin the w urrounded of congestion from local portance. ecific user or	alls of a on all side as it is acc amenities.	scheduled ancient s by site of nature ess off Newgate No			
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area id         2.2: Is the site identified or like         use?         2.3: Is the site part of a d         regeneration proposal?	monument and is su conservation value. The site suffers from Lane and is distanced	thin the w urrounded of congestion from local portance. ecific user or term develo	alls of a on all side as it is acc amenities.	scheduled ancient s by site of nature ess off Newgate No			
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conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ic         2.2: Is the site identified or like use?         2.3: Is the site part of a c         regeneration proposal?         2.4: Is there public funding cc         overcome infrastructure or	monument and is su conservation value. The site suffers from Lane and is distanced lentified as of strategic im ly to be required for a spo comprehensive or long	thin the w urrounded of congestion from local portance. ecific user or term develo	alls of a on all side as it is acc amenities.	scheduled ancient s by site of nature ess off Newgate No			
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area id         2.2: Is the site identified or like use?         2.3: Is the site part of a d regeneration proposal?         2.4: Is there public funding content	monument and is su conservation value. The site suffers from Lane and is distanced lentified as of strategic im ly to be required for a spo comprehensive or long pommitted (or likely to be on-site constraints to	thin the w urrounded of congestion from local portance. ecific user or term develo provided) su	alls of a on all side as it is acc amenities. specialist pment or ufficient to aployment	scheduled ancient s by site of nature ess off Newgate No No No No			
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ic         2.2: Is the site identified or like use?         2.3: Is the site part of a c         regeneration proposal?         2.4: Is there public funding cc         overcome infrastructure or	monument and is su conservation value. The site suffers from Lane and is distanced lentified as of strategic im ly to be required for a spo comprehensive or long pommitted (or likely to be on-site constraints to	thin the w urrounded of congestion from local portance. ecific user or term develo provided) su	alls of a on all side as it is acc amenities. specialist pment or ufficient to aployment	scheduled ancient s by site of nature ess off Newgate No No No No			
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area id         2.2: Is the site identified or like         use?         2.3: Is the site part of a coregeneration proposal?         2.4: Is there public funding corecome infrastructure or development viable?	monument and is su conservation value. The site suffers from Lane and is distanced lentified as of strategic im ly to be required for a spo comprehensive or long pommitted (or likely to be on-site constraints to	thin the w urrounded of congestion from local portance. ecific user or term develo provided) su	alls of a on all side as it is acc amenities. specialist pment or ufficient to aployment	scheduled ancient s by site of nature ess off Newgate No No No No			
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area id         2.2: Is the site identified or like         use?         2.3: Is the site part of a coregeneration proposal?         2.4: Is there public funding corecome infrastructure or development viable?         Strategic Planning and	monument and is su conservation value.         The site suffers from Lane and is distanced         Ientified as of strategic imility to be required for a spectrum system.         comprehensive or long         ommitted (or likely to be on-site constraints to the site has been seen to the site has been to the site h	thin the w urrounded of congestion from local portance. ecific user or term develo provided) su	alls of a on all side as it is acc amenities. specialist pment or ufficient to aployment	scheduled ancient s by site of nature ess off Newgate No No No No			
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conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area id         2.2: Is the site identified or like         use?         2.3: Is the site part of a coregeneration proposal?         2.4: Is there public funding corevercome infrastructure or development viable?         Strategic Planning and Access	monument and is su conservation value.         The site suffers from Lane and is distanced         Ientified as of strategic images         Ientified as of strategic images         Iv to be required for a spectrum         comprehensive or long         ommitted (or likely to be on-site constraints to on-site constraints.	thin the w urrounded of congestion from local portance. ecific user or term develo provided) su make en make en m subject	alls of a on all side as it is acc amenities. specialist pment or ufficient to nployment to severa the site is	scheduled ancient s by site of nature ess off Newgate No No No N/A al change of use constrained, suffers			
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area id         2.2: Is the site identified or like         use?         2.3: Is the site part of a coregeneration proposal?         2.4: Is there public funding corevercome infrastructure or development viable?         Strategic Planning and Access	monument and is su conservation value.         The site suffers from Lane and is distanced         Ientified as of strategic im ly to be required for a spectrum to be required for a spectrum to be constraints to comprehensive or long         committed (or likely to be on-site constraints to constraints to constraints to constraints.         Site Score C – Avera	thin the w urrounded of congestion from local portance. ecific user or term develo provided) su make en make en m subject ge. Whilst	alls of a on all side as it is acc amenities. specialist pment or ufficient to nployment to severa the site is of local am	scheduled ancient s by site of nature ess off Newgate No No No N/A al change of use constrained, suffers nenities, it is a good			
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area id         2.2: Is the site identified or like         use?         2.3: Is the site part of a consequence of a consequenciation proposal?         2.4: Is there public funding consequence or development viable?         Strategic Planning and Access	monument and is su conservation value.         The site suffers from Lane and is distanced         Ientified as of strategic im         ly to be required for a spontation of the site constraints to the constraints to the constraints to the site has been applications.         Site Score C – Avera from congestion and	thin the w urrounded of congestion from local portance. ecific user or term develo provided) su make en make en m subject ge. Whilst	alls of a on all side as it is acc amenities. specialist pment or ufficient to nployment to severa the site is of local am	scheduled ancient s by site of nature ess off Newgate No No No N/A al change of use constrained, suffers nenities, it is a good			

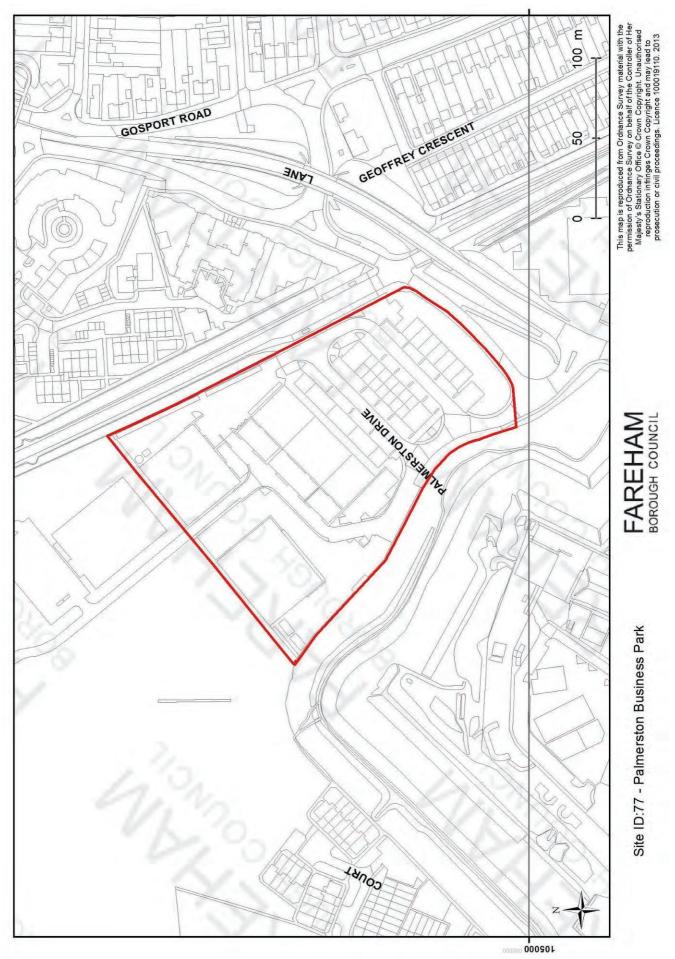


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Employm

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Site Address Palmerston Bu	siness Park, off Newga	ate Lane		
Site Ref	77			
Ward	Fareham South	Size	2.84 Ha	
Market Segment	B1, B2, B8			
Description of Site and	16,816 sq m of buildi	ngs.	I	
Location:	Palmerston Business		ated approx	cimately one mile
	south of Fareham tow	vn centre, pi	oviding ac	cessibility to both
	the A27 and M27. Acc			
	Newgate Lane or Pal			
	Rapid Transport rout			
	Collingwood Retail P	ark.	-	
	Palmerston Business Park is a medium sized modern busines park with predominantly B2 uses and some B1 and B8. The			
	units vary in size, with smaller units being closer to Palmersto			
	Drive and larger one	s further to	the north	west. The units are
	set out in regular row	formation,	served by I	inked access roads.
Market Attractiveness Criteria				
1.1: Has the site been formally i				Yes
1.2: Has there been any recent			years?	No
1.3: Is the site being actively ma	1 1			Yes
1.4: Is the site owned by a dev	eloper or another agen	cy known to	undertake	Yes
employment development?				
1.5: Is the site in multiple owne		ned by an or	ganisation	No
unlikely to bring it forward for de				-
1.6: Would employment development			out public	Yes
funding to resolve infrastructure		ints?		
1:7: Is the site immediately avail				Yes
Market Appraisal	Site is more suitable			
				urrent nature of the
martor Appraioai	buildings and the ex	isting conce	ntration of	this type of use on
	buildings and the ex site. The site is in a	isting conce in out of ce	entration of entre location	this type of use on on which adversely
полострукной	buildings and the ex site. The site is in a influences its local	isting conce in out of ce amenities,	ntration of entre location strategic l	this type of use on on which adversely ocation and public
полострукной	buildings and the ex site. The site is in a influences its local transport scores. Th	isting conce in out of ce amenities, ie site bene	ntration of ntre location strategic l fits from a	this type of use on on which adversely ocation and public simple layout and
	buildings and the ex site. The site is in a influences its local transport scores. The reasonably promine	isting conce an out of ce amenities, e site bene ent location	ntration of ntre location strategic l fits from a . Intensifie	this type of use on on which adversely ocation and public simple layout and cation of uses is
	buildings and the ex site. The site is in a influences its local transport scores. Th reasonably promine unlikely to be possib	isting conce an out of ce amenities, a site bene nt location ble given tha	ntration of ntre location strategic l fits from a . Intensifie	this type of use on on which adversely ocation and public simple layout and cation of uses is
	buildings and the ex site. The site is in a influences its local transport scores. The reasonably promine	isting conce an out of ce amenities, a site bene nt location ble given tha	ntration of ntre location strategic l fits from a . Intensifie	this type of use on on which adversely ocation and public simple layout and cation of uses is
	buildings and the ex site. The site is in a influences its local transport scores. Th reasonably promine unlikely to be possik units could be made	isting conce an out of ce amenities, ne site bene ent location ole given tha two-storey.	ntration of entre location strategic l fits from a . Intensifie at units are	this type of use on on which adversely ocation and public simple layout and cation of uses is terraced, but some
Adjacent land use and	buildings and the ex site. The site is in a influences its local transport scores. Th reasonably promine unlikely to be possib units could be made	isting conce an out of ce amenities, le site bene nt location ble given that two-storey.	ntration of strategic I fits from a . Intensifient units are	this type of use on on which adversely ocation and public a simple layout and cation of uses is terraced, but some
	buildings and the ex site. The site is in a influences its local transport scores. The reasonably promine unlikely to be possibution units could be made The business park in value that surrounds	isting conce amenities, ae site bene nt location ble given tha two-storey. s adjacent s Fort Fareh	ntration of strategic I fits from a . Intensifient units are to site of n am as wel	this type of use on on which adversely ocation and public a simple layout and cation of uses is terraced, but some nature conservation I as the Bus Rapid
Adjacent land use and	buildings and the ex site. The site is in a influences its local transport scores. Th reasonably promine unlikely to be possib units could be made	isting conce amenities, ae site bene nt location ble given tha two-storey. s adjacent s Fort Fareh	ntration of strategic I fits from a . Intensifient units are to site of n am as wel	this type of use on on which adversely ocation and public a simple layout and cation of uses is terraced, but some nature conservation I as the Bus Rapid
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Adjacent land use and conflicts	buildings and the ex site. The site is in a influences its local transport scores. The reasonably promines unlikely to be possible units could be made The business park in value that surrounds Transport route and the The site suffers from	isting conce amenities, ae site bene nt location ble given tha two-storey. s adjacent s Fort Fareh Cams Alders congestion	to site of n am as wel as it is acc	this type of use on on which adversely ocation and public a simple layout and cation of uses is terraced, but some nature conservation I as the Bus Rapid ound.
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Adjacent land use and conflicts Known constraints and infrastructure requirements	buildings and the ex site. The site is in a influences its local transport scores. The reasonably promines unlikely to be possible units could be made The business park in value that surrounds Transport route and the The site suffers from	isting conce amenities, ae site bene nt location ble given tha two-storey. s adjacent s Fort Fareh Cams Alders congestion	to site of n am as wel as it is acc	this type of use on on which adversely ocation and public a simple layout and cation of uses is terraced, but some nature conservation I as the Bus Rapid ound.
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Adjacent land use and conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide	buildings and the ex site. The site is in a influences its local transport scores. The reasonably promine unlikely to be possible units could be made The business park in value that surrounds Transport route and the The site suffers from Lane and is distanced	isting conce amenities, ae site bene nt location ble given that two-storey. s adjacent s Fort Fareh Cams Alders congestion d from local	to site of r as it is acc amenities.	this type of use on on which adversely ocation and public a simple layout and cation of uses is terraced, but some nature conservation I as the Bus Rapid ound.
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Adjacent land use and conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a content of a conte	buildings and the ex site. The site is in a influences its local transport scores. The reasonably promine unlikely to be possib units could be made The business park in value that surrounds Transport route and of The site suffers from Lane and is distanced entified as of strategic im y to be required for a sp	isting conce amenities, ae site bene ent location ble given that two-storey. s adjacent s Fort Fareh Cams Alders congestion d from local	to site of r as it is acc amenities.	this type of use on on which adversely ocation and public a simple layout and cation of uses is terraced, but some nature conservation I as the Bus Rapid ound. ess off Newgate No No
Adjacent       land       use       and         conflicts       Image: Strategic Planning Factors       Strategic Planning Factors         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?	buildings and the ex site. The site is in a influences its local transport scores. The reasonably promines unlikely to be possible units could be made The business park in value that surrounds Transport route and of The site suffers from Lane and is distanced entified as of strategic im- y to be required for a spon comprehensive or long	isting conce amenities, ae site bene ent location ole given that two-storey. s adjacent s Fort Fareh Cams Alders congestion d from local portance. ecific user or term develo	to site of r amenities.	this type of use on on which adversely ocation and public a simple layout and cation of uses is terraced, but some nature conservation I as the Bus Rapid ound. ess off Newgate
Adjacent land use and conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding contractions	buildings and the ex site. The site is in a influences its local transport scores. The reasonably promine unlikely to be possite units could be made The business park in value that surrounds Transport route and of The site suffers from Lane and is distanced entified as of strategic im y to be required for a spon pomprehensive or long	isting conce amenities, ae site bene ent location ole given that two-storey. s adjacent s Fort Fareh Cams Alders congestion d from local portance. ecific user on term develo	to site of r amenities.	this type of use on on which adversely ocation and public a simple layout and cation of uses is terraced, but some nature conservation I as the Bus Rapid ound. ess off Newgate No No
Adjacent       land       use       and         conflicts       Image: Strategic Planning Factors       Image: Strategic Planning Factors       Image: Strategic Planning Factors         2.1: Is the site within an area ide       Image: Strategic Planning Factors       Image: Strategic Planning Factors         2.3: Is the site identified or likely use?       Image: Strategic Plance       Image: Strategic Plance         2.3: Is the site part of a corregeneration proposal?       Image: Strategic Plance       Image: Strategic Plance         2.4: Is there public funding corrower infrastructure or       Image: Strategic Plance       Image: Strategic Plance	buildings and the ex site. The site is in a influences its local transport scores. The reasonably promine unlikely to be possite units could be made The business park in value that surrounds Transport route and of The site suffers from Lane and is distanced entified as of strategic im y to be required for a spon pomprehensive or long	isting conce amenities, ae site bene ent location ole given that two-storey. s adjacent s Fort Fareh Cams Alders congestion d from local portance. ecific user on term develo	to site of r amenities.	this type of use on on which adversely ocation and public a simple layout and cation of uses is terraced, but some nature conservation I as the Bus Rapid ound. ess off Newgate No No
Adjacent       land       use       and         conflicts       Image: Second strain structure requirements       and       infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide       a.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       a.4: Is there public funding corrower or development viable?	buildings and the ex site. The site is in a influences its local transport scores. The reasonably promine unlikely to be possite units could be made The business park in value that surrounds Transport route and of The site suffers from Lane and is distanced entified as of strategic im y to be required for a spon pomprehensive or long mmitted (or likely to be on-site constraints to	isting conce amenities, ae site bene ent location ole given that two-storey. s adjacent s Fort Fareh Cams Alders congestion d from local portance. ecific user of term develo	to site of riamenities.	this type of use on on which adversely ocation and public a simple layout and cation of uses is terraced, but some nature conservation I as the Bus Rapid ound. ess off Newgate No No No
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Adjacent       land       use       and         conflicts       Image: Second strain structure requirements       and       infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide       a.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       a.4: Is there public funding corrower or development viable?	buildings and the ex site. The site is in a influences its local transport scores. The reasonably promine unlikely to be possite units could be made The business park in value that surrounds Transport route and of The site suffers from Lane and is distanced entified as of strategic im y to be required for a spon pomprehensive or long mmitted (or likely to be on-site constraints to	isting conce amenities, ae site bene ent location ole given that two-storey. s adjacent s Fort Fareh Cams Alders congestion d from local portance. ecific user of term develo	to site of riamenities.	this type of use on on which adversely ocation and public a simple layout and cation of uses is terraced, but some nature conservation I as the Bus Rapid ound. ess off Newgate No No No



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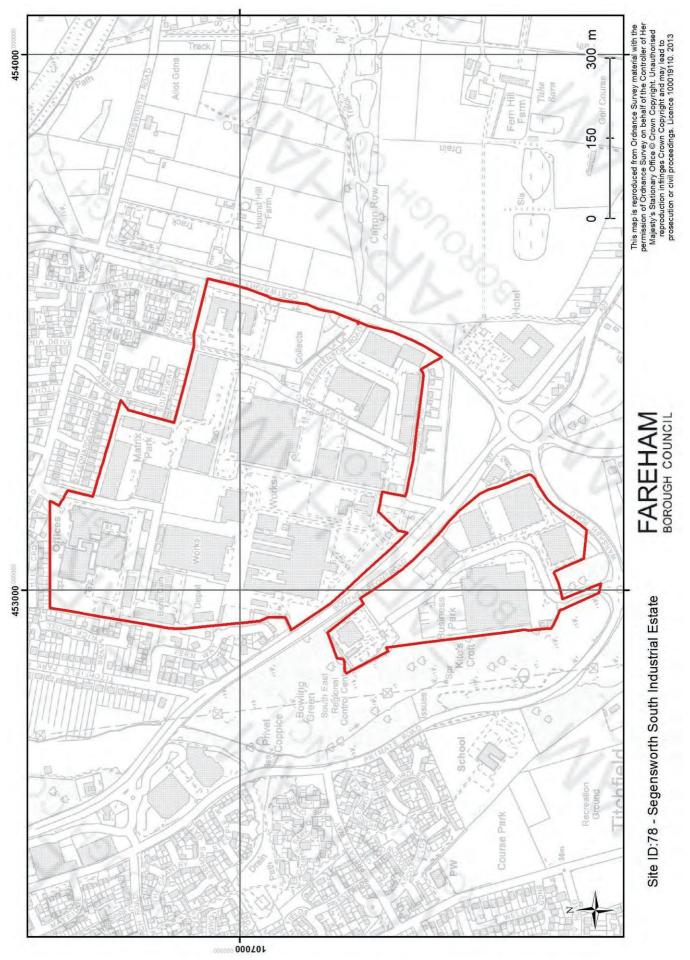
#### d R vi w T ch ic I App dix D c mb r 201 Employm

FBC

-	outh Industrial Estate, North & South (F	Kites Croft) of		
Southampton Road				
Site Ref	78	40.11-		
Ward	Common Size	40 Ha		
Market Segment	B1, B2 and sui generis			
Description of Site and Location:	283,223sq.m of buildings. Segensworth South Industrial Estate a short distance from Junction Segensworth and Fareham. This site forms one of the largest Borough and includes Office for Nat Kites Croft Business Park and employment use between Southampte Road. The larger area to the north of range of B1 and B2 units, with mode layouts off of Cartwright Drive to th south of the A27 is a modern bus mostly large units off of a single access	9 of the M27 between employment areas in the tional Statistics buildings, all other buildings in on Road and Segensworth f the A27 provides a wide ern B2 units in cul-de-sac e east. Kites Croft to the tiness park consisting of		
Market Attractiveness Criteria	l			
1.1: Has the site been formally i	dentified for employment for at least 10 ye	ars? Yes		
1.2: Has there been any recent	development activity, within the last 5 year			
1.3: Is the site being actively ma		Yes		
	eloper or another agency known to unde	rtake Yes		
employment development?				
	rship/occupation, or owned by an organis	ation No		
unlikely to bring it forward for de				
	opment on this site be viable, without p	vublic Yes		
funding to resolve infrastructure				
1:7: Is the site immediately avail Market Appraisal		Yes		
	Borough and has an established mix of B use classes. The general feel of the area is low level B2/B8, although there are a number of large B1 buildings. The site is located away from local amenities and suffers from congestion, but has a good layout and, in parts, very high quality buildings. There are some spaces across the area that have yet to be built out (the most prominent are considered as sites 2001, 2004 & 2005). Other areas could be more intensively used as some of the units are relatively spread out.			
Adjacent land use and conflicts	And Kites Croft is bordered to the west and north by a site of importance for nature conservation, whilst the whole site forms the eastern edge of Western Wards urban boundary.			
Known constraints and infrastructure requirements	The site is located away from local am congestion.	nenities and suffers from		
Strategic Planning Factors	antified as of stratagic importance	No		
	entified as of strategic importance. y to be required for a specific user or spec	No		
use?	y to be required for a specific user of spec	No		
	omprehensive or long term developme			

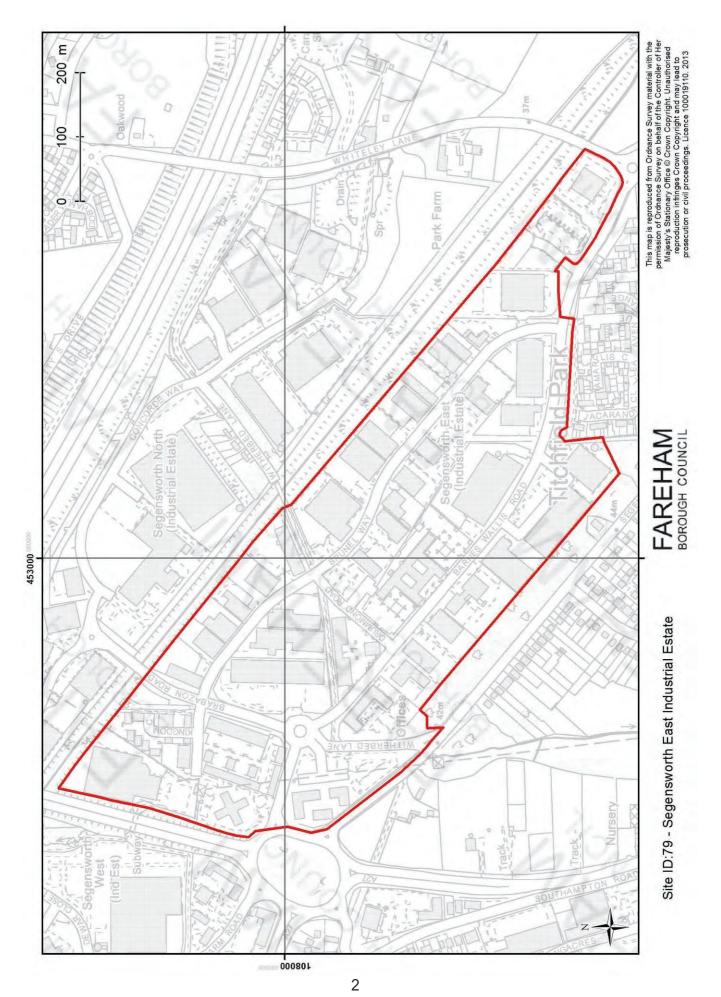
	nmitted (or likely to be provided) sufficient to on-site constraints to make employment	N/A	
Strategic Planning and Access	No relevant planning history from 2008 onw	ards.	
Recommendation         Site Score A – High. The site is a well-established industria location with scope for further development and intensification.			



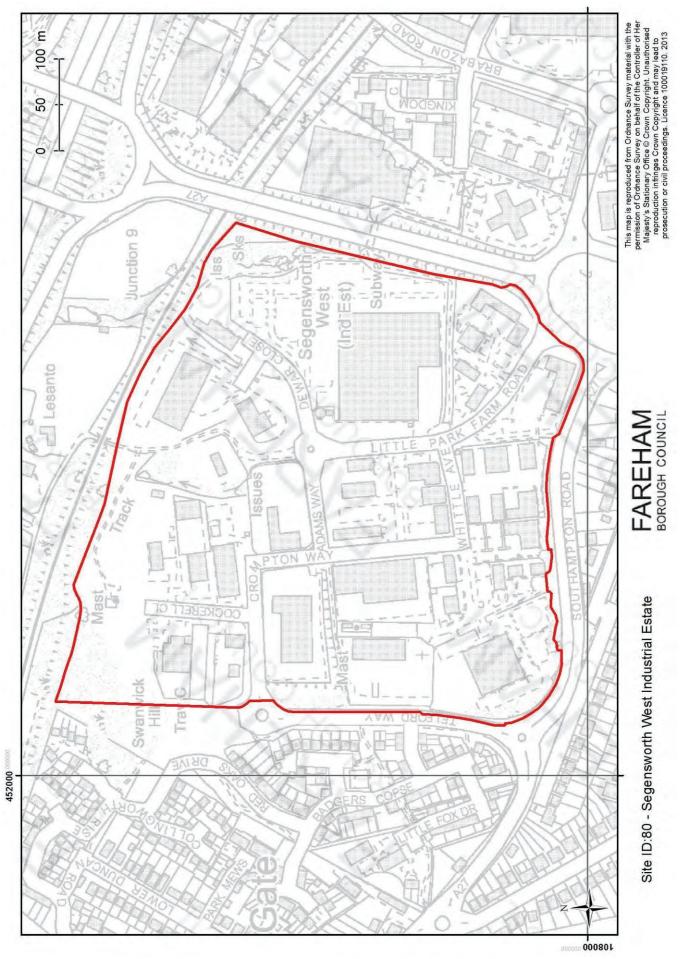


Site Address Segensworth E	ast Industrial Estate, B	runel Way 8	Barnes W	allis Road		
Site Ref	79		- Duillee II			
Ward	Titchfield	Size	35.2 Ha			
Market Segment	B1, B2 and B8					
Description of Site and	195,492 sq m of build	inas				
Location:	This employment are		d to south	of M27 adjacent to		
	junction 9. It is a larg					
	uses with a range o					
	along two main acce					
	Way) with decent le	vels of land	dscaping a	nd on-site parking.		
	Most buildings are relatively modern in nature, and sizes of					
	units are ranging, but most are relatively large in scale. There					
	are multiple access points to site, including easy access to					
	Segensworth roundabout and Junction 9 of the M27.					
Manhat Attractiveness Oritaria						
Market Attractiveness Criteria 1.1: Has the site been formally in		for at least 1	10 vaare?	Yes		
1.2: Has there been any recent				No		
1.3: Is the site being actively ma			years?	Yes		
1.4: Is the site owned by a dev			undertako	169		
employment development?	eloper of another agend		unuenake	Yes		
1.5: Is the site in multiple owne	rehin/occupation or own	ad by an or	anisation			
unlikely to bring it forward for de		ieu by an Ol	yanisation	No		
1.6: Would employment develo		viable with	out public			
funding to resolve infrastructure				Yes		
1:7: Is the site immediately avail				Yes		
Market Appraisal	Site scores well d	ue to the	existing			
manatorippianoai	industrial nature of t					
	existing buildings. Si					
	lack of local ameniti					
	good environmental					
	and has a good layo					
	room for expansion a					
	The site former want					
Adjacent land use and conflicts	The site forms part Junction 9 of the M27		nsworth e	mployment areas at		
connicts			formo th	o hordor hotwoon		
	This employment a Fareham Borough an			e border between		
Known constraints and	The site suffers from	Known constraints and The site suffers from peak time congestion and a lack of local				
• •			ongestion a	and a lack of local		
infrastructure requirements	amenities.	peak time c	ongestion	and a lack of local		
infrastructure requirements		peak time c	ongestion	and a lack of local		
infrastructure requirements		peak time c	ongestion	and a lack of local		
		peak time c	ongestion	and a lack of local		
Strategic Planning Factors	amenities.					
Strategic Planning Factors 2.1: Is the site within an area ide	amenities. entified as of strategic im	portance.		and a lack of local		
Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely	amenities. entified as of strategic im	portance.				
Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use?	amenities. entified as of strategic im y to be required for a sp	portance. ecific user or	specialist	No No		
Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a co	amenities. entified as of strategic im y to be required for a sp	portance. ecific user or	specialist	No		
Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use?	amenities. entified as of strategic im y to be required for a spo omprehensive or long	portance. ecific user or term develo	specialist pment or	No No		
Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding cor	amenities. entified as of strategic im y to be required for a spo omprehensive or long	portance. ecific user or term develo provided) su	specialist pment or ufficient to	No No		
Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding cor	amenities. entified as of strategic im y to be required for a spo omprehensive or long mmitted (or likely to be on-site constraints to	portance. ecific user or term develo provided) su make en	specialist pment or ufficient to nployment	No No No N/A		
Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or	amenities. entified as of strategic im y to be required for a spo omprehensive or long mmitted (or likely to be on-site constraints to Various change of	portance. ecific user or term develo provided) su make en use applica	specialist pment or ufficient to nployment tions; exte	No No No N/A ensions to existing		
Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or development viable?	amenities. entified as of strategic im y to be required for a spon prehensive or long mmitted (or likely to be on-site constraints to Various change of properties and the end	portance. ecific user or term develo provided) su make en use applica ection of two	specialist pment or ufficient to nployment tions; exto o storey bu	No No No N/A ensions to existing usiness block (Class		
Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or development viable? Strategic Planning and	amenities. entified as of strategic im y to be required for a spo omprehensive or long mmitted (or likely to be on-site constraints to Various change of	portance. ecific user or term develo provided) su make en use applica ection of two	specialist pment or ufficient to nployment tions; exto o storey bu	No No No N/A ensions to existing usiness block (Class		

Recommendation	Site Score A – High. The site is an employment location offering a range of all B uses. It is conveniently located adjacent to the M27 at Junction 9 and whilst lacks local
	amenities and public transport is a popular business location.



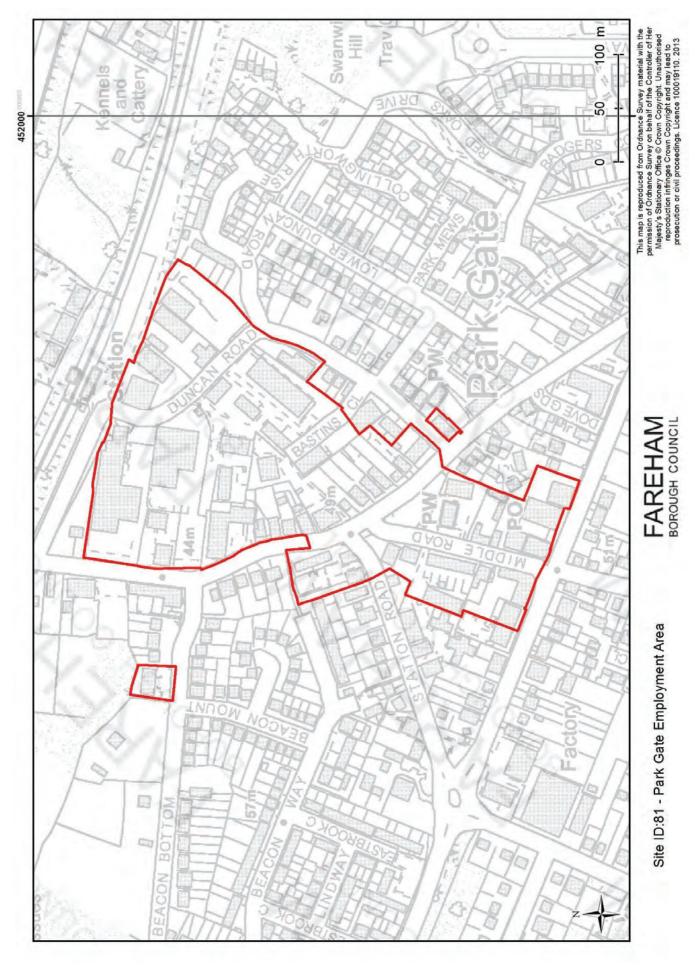
	Vest Industrial Estate, o	off Little Par	k Farm Roa	ad		
Site Ref	80					
Ward	Park Gate	Size	23.37 Ha			
Market Segment	B1 and B2					
Description of Site and	70,964 sq m of buildi	nas				
Location:	This employment are		d to south	of M27 adjacent to		
	junction 9.			•		
	It is a large general of	employment	area made	e up of a mixture of		
	B1 office buildings					
	character of buildings which vary in size and style, good					
	landscaping and low density gives site an open and low					
	intensity feel. General layout is a grid pattern, although there					
	are only two access points into and out of the area, with Little					
	Park Farm Road joining the site to Segensworth roundabout					
	and Telford Way linki	ng the site t	o Park Gate	е.		
Market Attractiveness Criteria						
1.1: Has the site been formally i				Yes		
1.2: Has there been any recent			years?	No		
1.3: Is the site being actively ma				Yes		
1.4: Is the site owned by a dev	eloper or another agen	cy known to	undertake	Yes		
employment development?						
1.5: Is the site in multiple owne		ned by an or	ganisation	Νο		
unlikely to bring it forward for de						
1.6: Would employment devel			out public	Yes		
funding to resolve infrastructure		ints?				
1:7: Is the site immediately avai				Yes		
Market Appraisal	Site scores well in					
	from peak time cong					
		buildings		along with high		
	environmental quality					
			prominent location. The site is reasonably close to Park Gate			
Local Centre, which ensures it has reasonable public transport						
links. Possibility for intensification of uses given layout and				ble public transport		
		intensificat	ion of use	able public transport es given layout and		
Adjacent land use and	extension north into	intensificat Little Park F	ion of use arm (site 12	able public transport es given layout and 23).		
Adjacent land use and	extension north into The site has resider	intensificat Little Park F	ion of use arm (site 12	able public transport es given layout and 23).		
conflicts	extension north into The site has resider allocation to north.	intensificat Little Park F ntial to sou	ion of use arm(site12 th and we	able public transport es given layout and 23). st and employment		
conflicts Known constraints and	extension north into The site has resider allocation to north. The site suffers from	intensificat Little Park F ntial to sou	ion of use arm(site12 th and we	able public transport es given layout and 23). st and employment		
conflicts	extension north into The site has resider allocation to north.	intensificat Little Park F ntial to sou	ion of use arm(site12 th and we	able public transport es given layout and 23). st and employment		
conflicts Known constraints and	extension north into The site has resider allocation to north. The site suffers from	intensificat Little Park F ntial to sou	ion of use arm(site12 th and we	able public transport es given layout and 23). st and employment		
conflicts Known constraints and infrastructure requirements	extension north into The site has resider allocation to north. The site suffers from amenities.	intensificat <u>Little Park F</u> ntial to sou peak time c	ion of use arm(site12 th and we	able public transport es given layout and 23). st and employment		
conflicts Known constraints and infrastructure requirements Strategic Planning Factors	extension north into The site has resider allocation to north. The site suffers from amenities.	intensificat Little Park F ntial to sou peak time c	ion of use arm (site 12 th and we ongestion a	able public transport es given layout and 23). st and employment and a lack of local No		
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?	extension north into The site has resider allocation to north. The site suffers from amenities.	intensificat Little Park F ntial to sou peak time c portance. ecific user or	ion of use arm (site 12 th and we ongestion a specialist	able public transport es given layout and 23). st and employment and a lack of local		
conflictsKnownconstraintsandinfrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide2.2: Is the site identified or likely	extension north into The site has resider allocation to north. The site suffers from amenities.	intensificat Little Park F ntial to sou peak time c portance. ecific user or	ion of use arm (site 12 th and we ongestion a specialist	ble public transport es given layout and 23). st and employment and a lack of local No		
conflictsKnownconstraintsandinfrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide2.2: Is the site identified or likelyuse?2.3: Is the site part of a corregeneration proposal?	extension north into The site has resider allocation to north. The site suffers from amenities. entified as of strategic im y to be required for a sp omprehensive or long	intensificat Little Park F ntial to sou peak time c portance. ecific user or term develo	ion of use arm (site 12 th and we ongestion a specialist	able public transport es given layout and 23). st and employment and a lack of local No		
conflictsKnownconstraintsandinfrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide2.2: Is the site identified or likelyuse?2.3: Is the site part of a corregeneration proposal?2.4: Is there public funding control	extension north into The site has resider allocation to north. The site suffers from amenities. entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be	intensificat Little Park F ntial to sou peak time c portance. ecific user or term develo provided) su	ion of use arm (site 12 th and we ongestion a specialist opment or ufficient to	ble public transport es given layout and 23). st and employment and a lack of local No No		
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conflictsKnownconstraintsandinfrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide2.2: Is the site identified or likely use?2.3: Is the site part of a corregeneration proposal?2.4: Is there public funding corr overcome infrastructure or development viable?	extension north into The site has resider allocation to north. The site suffers from amenities. entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to Various change of us factory assembly uni	intensificat Little Park F ntial to sou peak time c peak time c provided) su provided) su provided) su make en ce applicatio it (Class B1	ion of use arm (site 12 th and we ongestion a ongestion a specialist pment or ufficient to nployment ns and exte (C)) with a	able public transport         es given layout and         23).         st and employment         and a lack of local         No         NA         ensions. Erection of ssociated parking &		
conflictsKnownconstraintsandinfrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide2.2: Is the site identified or likely use?2.3: Is the site part of a corregeneration proposal?2.4: Is there public funding corr overcome infrastructure or development viable?StrategicPlanningand	extension north into The site has resider allocation to north. The site suffers from amenities. entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to Various change of us factory assembly uni landscaping – 7 Litt	intensificat Little Park F ntial to sou peak time c peak time c portance. ecific user or term develo provided) su provided) su provided) su c make en se applicatio it (Class B1 le Park Far	ion of use arm (site 12 th and we ongestion a ongestion a specialist pment or ufficient to nployment ns and exte (C)) with a	able public transport         es given layout and         23).         st and employment         and a lack of local         No         NA         ensions. Erection of ssociated parking &		
conflicts         Known       constraints       and         infrastructure requirements       Strategic Planning Factors         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower come infrastructure or development viable?         Strategic       Planning         Access	extension north into The site has resider allocation to north. The site suffers from amenities. entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to Various change of us factory assembly uni landscaping – 7 Litt office building (Eagle	intensificat Little Park F ntial to sou peak time c peak time c portance. ecific user or term develo provided) su provided) su provided) su provided) su provided	ion of use arm (site 12 th and we ongestion a ongestion a specialist pment or ufficient to nployment ns and exte (C)) with a m Road; e	able public transport         es given layout and         23).         st and employment         and a lack of local         No         No         No         No         N/A         ensions. Erection of ssociated parking & erection of 3 storey		
conflictsKnownconstraintsandinfrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide2.2: Is the site identified or likely use?2.3: Is the site part of a corregeneration proposal?2.4: Is there public funding corrower or development viable?StrategicStrategicPlanningand	extension north into The site has resider allocation to north. The site suffers from amenities. entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to Various change of us factory assembly uni landscaping – 7 Litt office building (Eagle Site Score A – Hig	intensificat Little Park F ntial to sou peak time c peak time c peak time c portance. ecific user or term develo provided) su provided) su provided) su make en e applicatio it (Class B1 le Park Far point). h. The sit	ion of use arm (site 12 th and we ongestion a ongestion a ongestio	able public transport         as given layout and         23).         st and employment         and a lack of local         No         No         No         NA         ensions. Erection of ssociated parking & erection of 3 storey         mployment location		
conflicts         Known       constraints       and         infrastructure requirements       Strategic Planning Factors         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower come infrastructure or development viable?         Strategic       Planning         Access	extension north into The site has resider allocation to north. The site suffers from amenities. entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to Various change of us factory assembly uni landscaping – 7 Litt office building (Eagle Site Score A – Hig offering a range of	intensificat Little Park F ntial to sou peak time c peak time c peak time c portance. ecific user or term develo provided) su provided) su provided) su make en e applicatio it (Class B1 le Park Far point). h. The sit all B use	ion of use arm (site 12 th and we ongestion a ongestion a ongestio	able public transport         as given layout and         23).         st and employment         and a lack of local         No         No         No         No         No         NA         ensions. Erection of ssociated parking & erection of 3 storey         mployment location onveniently located		
conflicts         Known       constraints       and         infrastructure requirements       Strategic Planning Factors         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower infrastructure or development viable?         Strategic       Planning         Access	extension north into The site has resider allocation to north. The site suffers from amenities. entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to Various change of us factory assembly uni landscaping – 7 Litt office building (Eagle Site Score A – Hig	intensificat Little Park F ntial to sou peak time c peak time c portance. ecific user or term develo provided) su provided) su provided) su a applicatio it (Class B1 le Park Far point). h. The sit all B use 7 at Juncti	ion of use arm (site 12 th and we ongestion a ongestion a ongestio	able public transport         as given layout and         23).         st and employment         and a lack of local         No         No         No         No         No         No         N/A         ensions. Erection of ssociated parking & erection of 3 storey         mployment location onveniently located whilst lacks local		



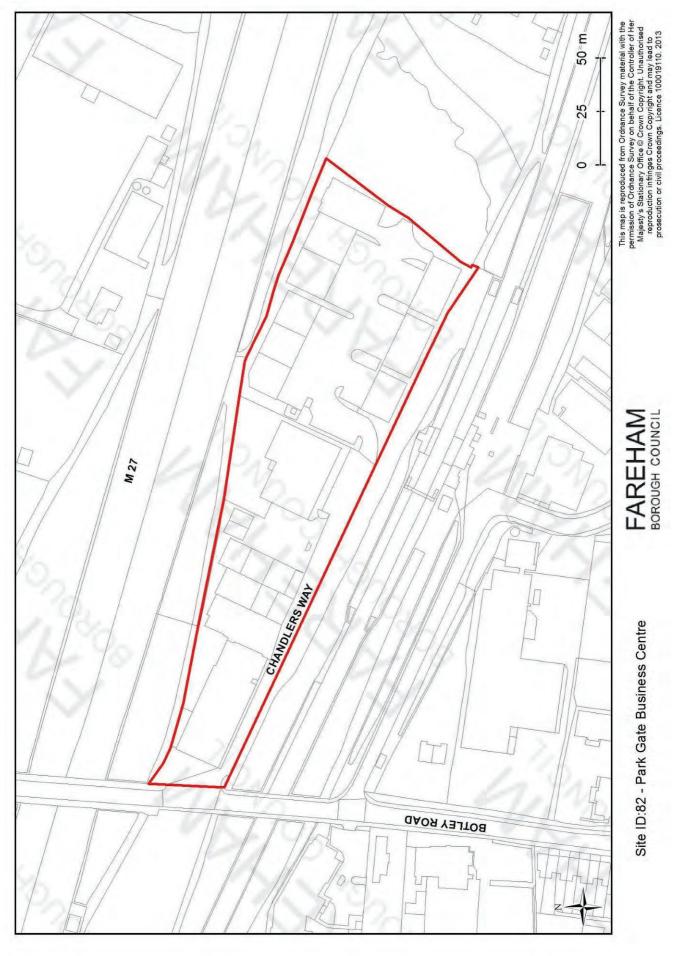
Duncan Road) Site Ref	81			
Ward	Park Gate	Size	7.79 Ha	
Market Segment	B1, B2 retail and sui generis			
Description of Site and Location:	32,067 sq m of buildin The area is located junction 9. The site area to the north of t large units alongsid adjacent to Swanwid which links to Botley the site is Park G concentration of B1// majority of these ar purpose built office Richmond Court. Th smaller employment	off Botley has two di he site is a de rows of k station a v Road at two ate Local A2 office bu e converted buildings ne Local C	stinct areas B2 domina f smaller of nd accesse vo points. T Centre, wh ildings aloud d residentia such as centre is a	s; the Duncan Road ited area, with some units. This area is ed via Duncan Road 'he southern area of nich is home to a ng Botley Road. The al units, with a few Lathkill House and Iso home to some
Market Attractiveness Criteria	lentified for evenies mean		10	Vac
1.1: Has the site been formally in				Yes No
1.2: Has there been any recent of 1.3: Is the site being actively ma			b years?	Yes
1.4: Is the site owned by a dev employment development?			undertake	No
1.5: Is the site in multiple owne unlikely to bring it forward for de	velopment?	-	-	Yes
1.6: Would employment develo	or other on-site constrai		nout public	Yes
1:7: Is the site immediately avail			Deal Oats	Yes
Market Appraisal	The site encompass therefore scores well amenities on offer a buildings are of rela- residential conversion in the area. Con- intensification or exp need to take accou- units.	in terms of nd its publicatively goo ns showing gestion re ansion of e	f its strateg ic transport d quality, y the flexibi mains a mployment	ic location, the local t links. The existing with the amount of ility of the buildings problem and any uses in the area will
Adjacent land use and conflicts	The site is primarily Swanwick train static			
Known constraints and infrastructure requirements	The location suffers f	rom conges	stion.	
Strategic Planning Factors 2.1: Is the site within an area ide	ntified as of strategic in	nortonco		No
2.2: Is the site identified or likely use?			r specialist	No
2.3: Is the site part of a corregeneration proposal?	mprehensive or long	term develo	opment or	No
2.4: Is there public funding cor	nmitted (or likely to be on-site constraints to			N/A

Strategic Planning and Access	<ul> <li>Duncan Road/Lower Duncan Road – various change of use applications; variation of contracts; residential development.</li> <li>Botley Road/Duncan Road – demolish shop and erect flats.</li> <li>4-14 Botley Road – land, demolition of existing building for the building of retirement flats.</li> </ul>
Recommendation	Site Score C – Average. The site is a typical local centre with a mix of uses and a number of converted buildings. It is well located with local transport links and local amenities.

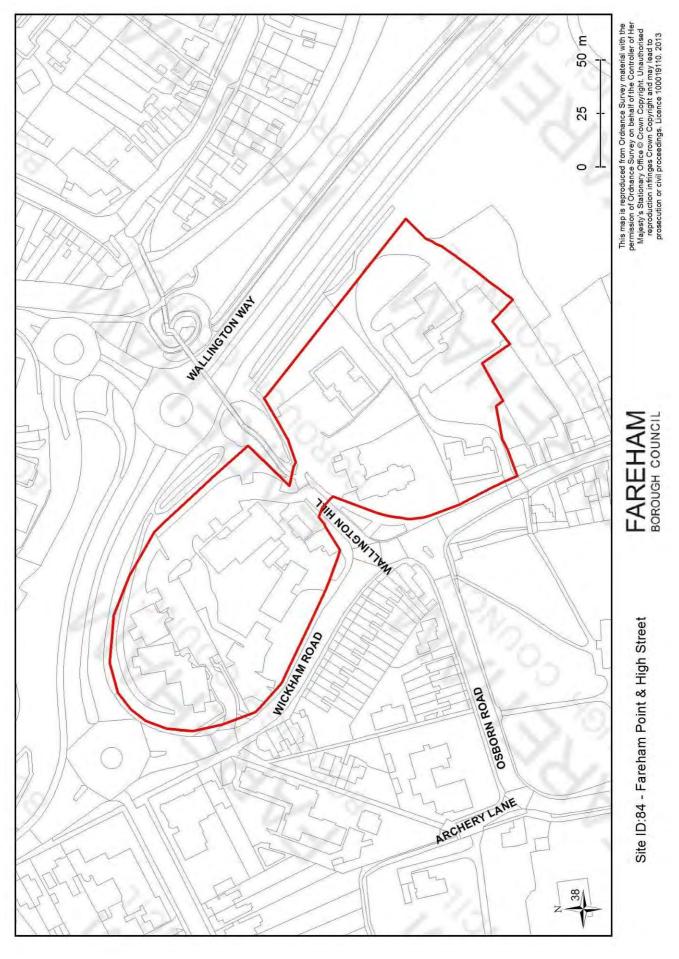




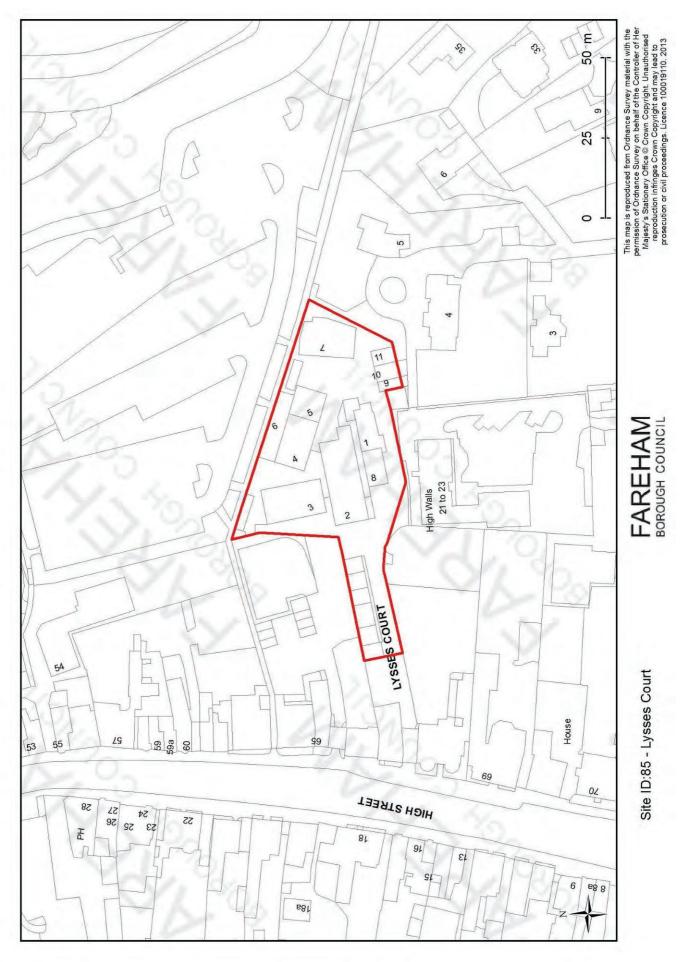
Site Address Park Gate Busi	ness Centre, Chandler	s Way (off B	otlev Road	)
Site Ref	82			7
Ward	Park Gate	Size	1.7 Ha	
Market Segment	B1, B2 and B8	0.110		
Description of Site and	11,658 sq m of buildi	nas		
Location:	Park Gate Business		an industr	ial area comprising
	mostly B2 uses and i			
	of Park Gate Local C			
	estate offers units of			
	fronting Botley Road			
	point for the larger bu			
	p 5 5 5	<b>-</b>		
Market Attractiveness Criteria				
1.1: Has the site been formally in				Yes
1.2: Has there been any recent			years?	No
1.3: Is the site being actively ma				Yes
1.4: Is the site owned by a dev	eloper or another agen	cy known to	undertake	Yes
employment development?				100
1.5: Is the site in multiple owne		ned by an or	ganisation	Yes
unlikely to bring it forward for de				163
1.6: Would employment develo			out public	Yes
funding to resolve infrastructure		nts?		
1:7: Is the site immediately avail				Yes
Market Appraisal	Site's proximity to P	ark Gate Lo	cal Centre	and railway station
	suitability scores for expansion given the although land to the (Little Park Farm, site	e proximity e east is al	of the rail	way and motorway,
Adjacent land use and conflicts	This employment are allocation at Little Pa and west.			
Known constraints and	Limited scope for exp	oansion.		
infrastructure requirements				
Strategic Planning Factors				
2.1: Is the site within an area ide	entified as of strategic im	nortance		No
2.2: Is the site identified or likely			snecialist	
use?				No
2.3: Is the site part of a co regeneration proposal?	omprehensive or long	term develo	pment or	No
2.4: Is there public funding cor	mmitted (or likely to be	provided) su	ufficient to	
overcome infrastructure or development viable?				N/A
Strategic Planning and	Change of use applic	ation.		L
Access Recommendation	Site Score C – Aver flanked by both a r offers little scope for	ailway line	and M27	motorway. The site



Site Address Part of Farehan	n Point, Wickham Road & North En	d of High S	Street
Site Ref	84		
Ward	Fareham East Size	Over 2 Ha	
Market Segment	B1		
Description of Site and Location:	Fareham Point is located on Walli from A27. The site comprises of a in height, size and design occupie incorporates Fareham Point, Wate House and two Old Manor Cottag Shiplands House, Nicholson Gate the south east. Vehicular access to the site is fro Wickham Road.	a number of ed by B1 bi es House, T es to the no e, 44 and 44	f buildings varying usinesses. The area The Old Manor orth east and 43 A High Street to
Market Attractiveness Criteria			
	dentified for employment for at least 1		Yes
	development activity, within the last 5	years?	No
1.3: Is the site being actively ma			Yes
1.4: Is the site owned by a dev employment development?	eloper or another agency known to	undertake	Yes
1.5: Is the site in multiple owne	rship/occupation, or owned by an org	ganisation	No
	opment on this site be viable, with	out public	Yes
funding to resolve infrastructure			
1:7: Is the site immediately avail Market Appraisal	able? The site lies at A32 roundabout		Yes
Adjacent land use and conflicts	including a listed building, design landscaped and offers simple and parking provision. The site is bounded by A27 to the space to the south east, residenti	l easy layo	ut and sufficient car east, green open
Known constraints and infrastructure requirements	and Wickham Road to the west. Within High Street Conservation A within the site (The Old Manor Ho within floodzone 2 and 3.		
Strategic Planning Factors			
	ntified as of strategic importance.		No
use?	to be required for a specific user or		No
2.3: Is the site part of a corregeneration proposal?	mprehensive or long term develo	pment or	No
2.4: Is there public funding cor	nmitted (or likely to be provided) su on-site constraints to make en	ployment	No
Strategic Planning and Access	Fareham Point – change of use fr High Street – change of use from	commercia	al to residential.
Recommendation	Site Score C - Average. Part of for residential with the remainder site is well located for this use with	r offering E	81 office space. The

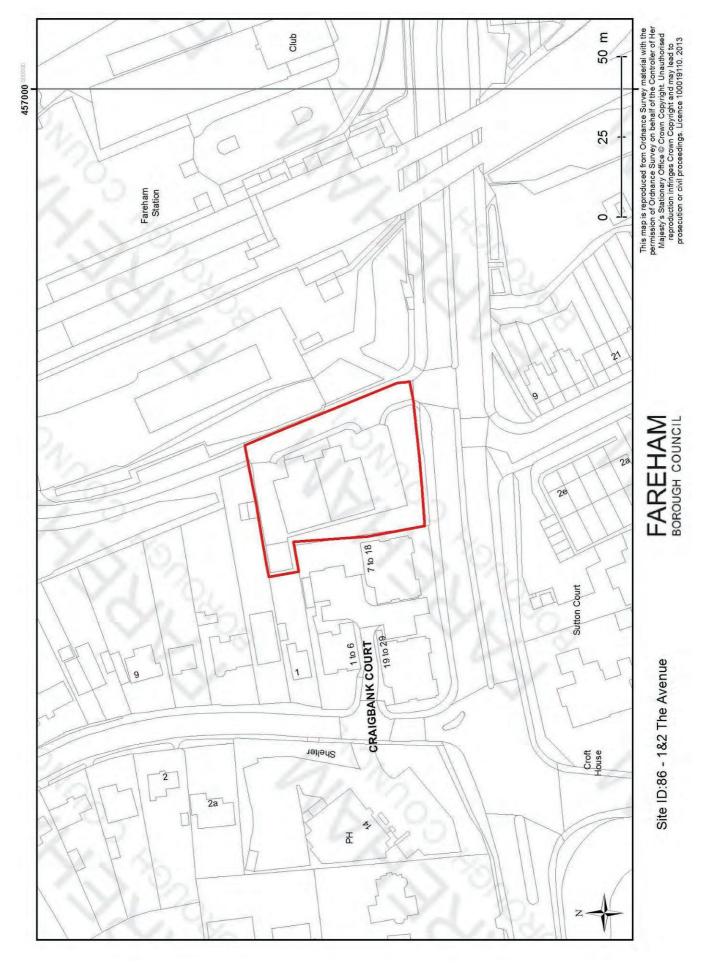


Site Address Lysses Court				
Site Ref	85			
Ward	Fareham East	Size	0.32 Ha	
Market Segment	B1, B2, D2 and sui generis			
Description of Site and	2,968 sq m		1	
Location:	The site is located of	f the High	Street in Fa	reham Town Centre
	and is located adjace			
	The site comprises a	a mixture o	f units in a	a variety of units of
	different ages. The si off of High Street a relatively poor qualit accesses to individ surrounded by reside	nd is a mi y with some lual units	xture of lo e surface p are narro\	w rise buildings of arking. Some of the w and the site is
Market Attractiveness Criteria				
1.1: Has the site been formally in	dentified for employmen	t for at least	10 years?	Yes
1.2: Has there been any recent of				No
1.3: Is the site being actively ma			y jeu.e.	Yes
1.4: Is the site owned by a dev			undertake	
employment development?	ereper er anemer agen			Yes
1.5: Is the site in multiple owner	rship/occupation, or own	ned by an or	ganisation	N.
unlikely to bring it forward for de		,	<b>3</b>	Yes
1.6: Would employment develo		viable, with	out public	Vee
funding to resolve infrastructure				Yes
1:7: Is the site immediately available				Yes
Market Appraisal	The site is located w	ithin the To	wn Centre	and has good links
	of uses that can occu opportunities are limit and its location within	ted given th	ne constrict	ed nature of the site
Adjacent land use and conflicts	An employment are conservation area.	ea in the	urban area	a and High Street
Known constraints and infrastructure requirements	There is a narrow and vehicles. There is lim			
Strategic Planning Factors				
2.1: Is the site within an area ide				No
2.2: Is the site identified or likely use?	•			Νο
2.3: Is the site part of a co regeneration proposal?			-	Νο
2.4: Is there public funding cor overcome infrastructure or				N/A
development viable?	<u> </u>			
Strategic Planning and Access	No relevant planning	nistory.		
Recommendation	Site Score D – Below and restricted access within a conservatio long term redevelopr offer good start up fa	s. Due to the n area, the nent prospe	e sites loca site does	tion and its position provide medium to

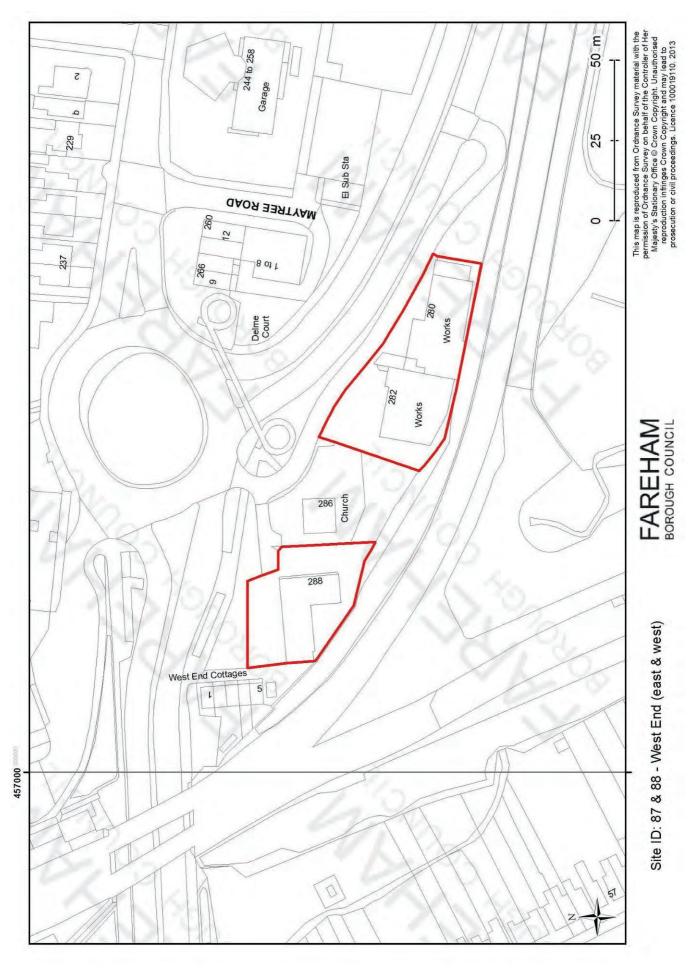


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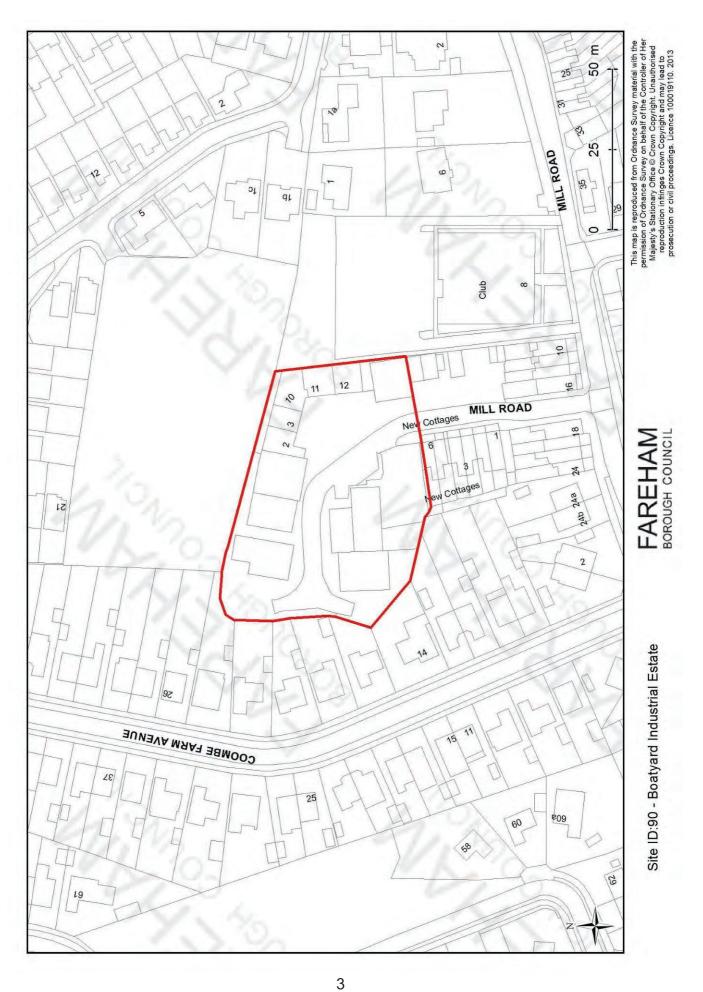
Site Address 1&2 The Avenu	e			
Site Ref	86			
Ward	Fareham North	Size	0.19 Ha	
Market Segment	B1c/B2 and retail			
Description of Site and	557 sq m	L		
Location:	The site is convenier	ntly located	off the A2	7 and is adjacent to
	both Fareham Station	and the To	wn Centre.	-
	The site comprises t	wo single :	storey indu	strial units adjacent
	to Fareham Station.	-	-	-
Market Attractiveness Criteria				
1.1: Has the site been formally in	dentified for employment	t for at least	10 years?	Yes
1.2: Has there been any recent	development activity, wit	hin the last	5 years?	No
1.3: Is the site being actively ma	irketed as an employmer	nt site?		No
1.4: Is the site owned by a dev	eloper or another agend	cy known to	undertake	No
employment development?				NO
1.5: Is the site in multiple owne	rship/occupation, or owr	ned by an o	rganisation	No
unlikely to bring it forward for de	velopment?	-	-	NO
1.6: Would employment development		viable, with	nout public	Vac
funding to resolve infrastructure			•	Yes
1:7: Is the site immediately avail				No
Market Appraisal	The proximity of th	ne site to	the Town	Centre and public
	transport links make			
	use. Any proposal fo			
	the residential nature			
		-		
Adjacent land use and	Surrounded by resid	dential dev	elopment o	n three sides, with
conflicts	unused shrub land be	elonging to	the railway	station to the east.
Known constraints and	The site is surrounde			
infrastructure requirements	Town Centre bounda			
	Action Plan Issues &			
	Bus Rapid Transport	route into I	Fareham Sta	ation.
Strategic Planning Factors				
2.1: Is the site within an area ide	<u> </u>			No
2.2: Is the site identified or likely	/ to be required for a sp	ecific user o	r specialist	Yes
use?		<u> </u>		
2.3: Is the site part of a co	omprehensive or long	term devel	opment or	Νο
regeneration proposal?				
2.4: Is there public funding cor				
overcome infrastructure or	on-site constraints to	o make e	mployment	N/A
development viable?				
Strategic Planning and	Units 1 & 2 The Aven			
Access	Proposal: Demolition			
	Of Nine Dwellings; De		e: 15/02/201	1
	Status: Appealed: Dis	smissed		
		- Marcolo - Ma		
	Site Score C - Aver			eveloped and lends
Recommendation				
Recommendation	itself to further develo			
Recommendation	itself to further develor road and rail links	makes this	s a suitabl	e employment site;
Recommendation	itself to further develor road and rail links however it is con	makes this strained d	s a suitabl	e employment site;
Recommendation	itself to further develor road and rail links	makes this strained d	s a suitabl	e employment site;



Site Address West End (Wes	t), South of Station Ro	undabout		
Site Ref	87			
Ward	Fareham North	Size	0.16 Ha	
Market Segment	B1 B8	0.110	UT UT UT	
Description of Site and	1,300 sq m			
Location:	A series of single an	d two store	v buildinas	s ioined up together
	with adjacent car par			
	Site lies within an e			
	Town Centre bounda	ry.		
		-		
Market Attractiveness Criteria				
1.1: Has the site been formally i	dentified for employmen	t for at least ?	10 years?	Yes
1.2: Has there been any recent			years?	No
1.3: Is the site being actively ma				Yes
1.4: Is the site owned by a dev	eloper or another agend	cy known to	undertake	Νο
employment development?				
1.5: Is the site in multiple owne		ned by an or	ganisation	No
unlikely to bring it forward for de				-
1.6: Would employment develo			out public	Yes
funding to resolve infrastructure		nts?		
1:7: Is the site immediately avail				Yes
Market Appraisal	This compact site is			
	Train Station and Fa			
	easily accessible by	/ public tra	nsport. Th	ne site offers good
	access to road net			
	nowever there might	ne some s	liant delav	s and risk of traffic
				s and risk of traffic
	jams at peak hours.	The site o	currently d	oes not offer good
	jams at peak hours. HGVs access as the	The site of site access	currently d and egree	oes not offer good ss is via tight turns.
	jams at peak hours. HGVs access as the Close proximity to F	The site of site of site access areham Tov	and egree	oes not offer good ss is via tight turns. provides good retail
	jams at peak hours. HGVs access as the Close proximity to F and residential offer	The site of site of site access areham Tow . . However,	and egree of and egree on Centre   due to p	oes not offer good ss is via tight turns. provides good retail hysical boundaries,
	jams at peak hours. HGVs access as the Close proximity to F	The site of site of site access areham Tow . . However,	and egree of and egree on Centre   due to p	oes not offer good ss is via tight turns. provides good retail hysical boundaries,
Adjacent land use and	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt	The site of site access areham Tow . However, her expansion	currently d and egres vn Centre   due to p on are limit	oes not offer good as is via tight turns. provides good retail hysical boundaries, ed.
Adjacent land use and	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt	The site of site access areham Tow . However, her expansion by A27 to	currently d and egress vn Centre   due to p on are limit	oes not offer good ss is via tight turns. provides good retail hysical boundaries, ed. , railway line to the
Adjacent land use and conflicts	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to	The site of site access areham Tow . However, her expansion by A27 to o the north v	currently d and egress vn Centre j due to p on are limit the north, west. Plann	oes not offer good ss is via tight turns. provides good retail hysical boundaries, ed. , railway line to the ned expansion of the
-	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new	The site of site access areham Tow . However, her expansion by A27 to o the north w bus lane w	currently d and egres vn Centre j due to p on are limit the north, west. Plann ill reduce f	oes not offer good ss is via tight turns. provides good retail hysical boundaries, ed. , railway line to the ned expansion of the the landscaping and
-	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to	The site of site access areham Tow . However, her expansion by A27 to o the north w bus lane w	currently d and egres vn Centre j due to p on are limit the north, west. Plann ill reduce f	oes not offer good ss is via tight turns. provides good retail hysical boundaries, ed. , railway line to the ned expansion of the the landscaping and
conflicts	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between th	The site of site access areham Tow . However, her expansion by A27 to by A27 to the north w bus lane w he site and t	currently d and egress on Centre p due to p on are limit the north, west. Plann rill reduce to he main ro	oes not offer good as is via tight turns. provides good retail hysical boundaries, red. , railway line to the ned expansion of the the landscaping and ad.
conflicts Known constraints and	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new	The site of site access areham Tow . However, her expansion by A27 to by A27 to the north w bus lane w he site and t	currently d and egress on Centre p due to p on are limit the north, west. Plann rill reduce to he main ro	oes not offer good as is via tight turns. provides good retail hysical boundaries, red. , railway line to the ned expansion of the the landscaping and ad.
conflicts	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between th	The site of site access areham Tow . However, her expansion by A27 to by A27 to the north w bus lane w he site and t	currently d and egress on Centre p due to p on are limit the north, west. Plann rill reduce to he main ro	oes not offer good as is via tight turns. provides good retail hysical boundaries, red. , railway line to the ned expansion of the the landscaping and ad.
Conflicts Known constraints and infrastructure requirements	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between th	The site of site access areham Tow . However, her expansion by A27 to by A27 to the north w bus lane w he site and t	currently d and egress on Centre p due to p on are limit the north, west. Plann rill reduce to he main ro	oes not offer good as is via tight turns. provides good retail hysical boundaries, red. , railway line to the ned expansion of the the landscaping and ad.
conflicts Known constraints and	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between the The site currently doe	The site of site access areham Tow However, her expansion by A27 to the north w bus lane w he site and t es not offer g	currently d and egress on Centre p due to p on are limit the north, west. Plann rill reduce to he main ro	oes not offer good as is via tight turns. provides good retail hysical boundaries, red. , railway line to the ned expansion of the the landscaping and ad.
Conflicts Known constraints and infrastructure requirements Strategic Planning Factors	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between the The site currently doe	The site of site access areham Tow . However, her expansion by A27 to o the north we bus lane we he site and the es not offer of portance.	currently d and egress vn Centre p due to p on are limit the north, west. Plann rill reduce the main ro good HGVs	oes not offer good ss is via tight turns. provides good retail hysical boundaries, red. , railway line to the hed expansion of the the landscaping and ad. s access.
Conflicts Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between the The site currently doe	The site of site access areham Tow . However, her expansion by A27 to o the north w bus lane w he site and t es not offer g	currently d and egress vn Centre p due to p on are limit the north, west. Plann rill reduce the main ro good HGVs	oes not offer good as is via tight turns. provides good retail hysical boundaries, red. , railway line to the ned expansion of the the landscaping and ad. s access.
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between the The site currently doe	The site of site access areham Tow r. However, her expansion by A27 to o the north w bus lane w he site and t es not offer of portance.	currently d and egress vn Centre p due to p on are limit the north, west. Plann fill reduce the main ro good HGVs	oes not offer good ss is via tight turns. provides good retail hysical boundaries, red. , railway line to the ned expansion of the the landscaping and ad. s access. No Yes
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between the The site currently doe	The site of site access areham Tow r. However, her expansion by A27 to o the north w bus lane w he site and t es not offer of portance.	currently d and egress vn Centre p due to p on are limit the north, west. Plann fill reduce the main ro good HGVs	oes not offer good ss is via tight turns. provides good retail hysical boundaries, red. , railway line to the hed expansion of the the landscaping and ad. s access.
Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a constraint	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between the The site currently doe	The site of site access areham Tow r. However, her expansion by A27 to o the north w bus lane w he site and t es not offer g portance. ecific user or term develo	currently d and egres vn Centre j due to p on are limit the north, west. Plann ill reduce the main ro good HGVs	oes not offer good ss is via tight turns. provides good retail hysical boundaries, red. , railway line to the ned expansion of the the landscaping and ad. s access. No Yes
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between the The site currently doe	The site of site access areham Tow Towever, her expansion by A27 to o the north w bus lane w he site and t es not offer g portance. ecific user or term develo	currently d and egres vn Centre j due to p on are limit the north, west. Plann ill reduce to he main ro good HGVs	oes not offer good ss is via tight turns. provides good retail hysical boundaries, red. , railway line to the ned expansion of the the landscaping and ad. s access. No Yes
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding correct	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between the The site currently doe	The site of site access areham Tow Towever, her expansion by A27 to o the north w bus lane w he site and t es not offer g portance. ecific user or term develo	currently d and egres vn Centre j due to p on are limit the north, west. Plann ill reduce to he main ro good HGVs	oes not offer good ss is via tight turns. provides good retail hysical boundaries, ed. , railway line to the hed expansion of the the landscaping and ad. s access. No Yes Yes
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between the The site currently doe	The site of site access areham Tow . However, her expansion by A27 to o the north with bus lane with the site and the es not offer a portance. ecific user or term develop provided) sup- make en	currently d and egress on Centre p due to p on are limit the north, west. Plann rill reduce the main ro good HGVs specialist opment or ufficient to nployment	oes not offer good ss is via tight turns. provides good retail hysical boundaries, red. , railway line to the ned expansion of the the landscaping and ad. s access. No Yes Yes N/A
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between the The site currently doe entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to	The site of site access areham Tow . However, her expansion by A27 to o the north with bus lane with the site and the es not offer a portance. ecific user or term develop provided) sup- make en	currently d and egress on Centre p due to p on are limit the north, west. Plann rill reduce the main ro good HGVs specialist opment or ufficient to nployment	oes not offer good ss is via tight turns. provides good retail hysical boundaries, red. , railway line to the ned expansion of the the landscaping and ad. s access. No Yes Yes N/A
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic Planning and	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between the The site currently doe entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to	The site of site access areham Tow . However, her expansion by A27 to o the north with bus lane with the site and the es not offer a portance. ecific user or term develop provided) sup- make en	currently d and egress on Centre p due to p on are limit the north, west. Plann rill reduce the main ro good HGVs specialist opment or ufficient to nployment	oes not offer good ss is via tight turns. provides good retail hysical boundaries, red. , railway line to the ned expansion of the the landscaping and ad. s access. No Yes Yes N/A
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic Planning and	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between the The site currently doe entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to Note – unsure what a	The site of site access areham Tow r. However, her expansion by A27 to o the north we bus lane we he site and the es not offer generation term develop provided) sub make en rea to look f	currently d and egress on Centre p due to p on are limit the north, west. Plann fill reduce to he main ro good HGVs specialist opment or ufficient to nployment or on FBC	oes not offer good ss is via tight turns. provides good retail hysical boundaries, ed. , railway line to the hed expansion of the the landscaping and ad. s access. No Yes Yes N/A planning portal.
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic Planning and Access	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between the The site currently doe entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to Note – unsure what a Site Score C – Average	The site of site access areham Tow . However, her expansion by A27 to o the north we bus lane we he site and the es not offer generation term develop provided) sup make en rea to look for ge. Whilst sup	currently d and egress vn Centre p due to p on are limit the north, west. Plann fill reduce to he main ro good HGVs specialist opment or ufficient to nployment for on FBC	oes not offer good ss is via tight turns. provides good retail hysical boundaries, ed. , railway line to the hed expansion of the the landscaping and ad. s access. No Yes Yes N/A planning portal.
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic Planning and Access	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between the The site currently doe entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to Note – unsure what a Site Score C – Average employment uses a	The site of site access areham Tow r. However, her expansion by A27 to o the north we bus lane we he site and the site and the res not offer of term develop provided) such make en- rea to look for ge. Whilst so	currently d and egres vn Centre p due to p on are limit the north, west. Plann ill reduce to he main ro good HGVs good HGVs r specialist opment or ufficient to nployment for on FBC site has res ate in this	oes not offer good ss is via tight turns. provides good retail hysical boundaries, ed. , railway line to the hed expansion of the the landscaping and ad. s access. No Yes Yes N/A planning portal. stricted HGV access, s location. The site
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic Planning and Access	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between the The site currently doe entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to Note – unsure what a Site Score C – Average employment uses a offers prominent roa	The site of site access areham Tow r. However, her expansion by A27 to o the north we bus lane we he site and the site and the res not offer of term develop provided) suc provided) suc make en rea to look for ge. Whilst so re appropria	currently d and egress vn Centre p due to p on are limit the north, west. Plann ill reduce to he main ro good HGVs good HGVs specialist opment or ufficient to nployment for on FBC site has res ate in this however	oes not offer good ss is via tight turns. provides good retail hysical boundaries, ed. , railway line to the hed expansion of the the landscaping and ad. s access. No Yes Yes N/A planning portal. stricted HGV access, s location. The site
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic Planning and Access	jams at peak hours. HGVs access as the Close proximity to F and residential offer opportunities for furt The site is bounded south and a church to A27 to include a new tree buffer between the The site currently doe entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to Note – unsure what a Site Score C – Average employment uses a	The site of site access areham Tow r. However, her expansion by A27 to o the north we bus lane we he site and the site and the res not offer of term develop provided) suc provided) suc make en rea to look for ge. Whilst so re appropria	currently d and egress vn Centre p due to p on are limit the north, west. Plann ill reduce to he main ro good HGVs good HGVs specialist opment or ufficient to nployment for on FBC site has res ate in this however	oes not offer good ss is via tight turns. provides good retail hysical boundaries, ed. , railway line to the hed expansion of the the landscaping and ad. s access. No Yes Yes N/A planning portal. stricted HGV access, s location. The site

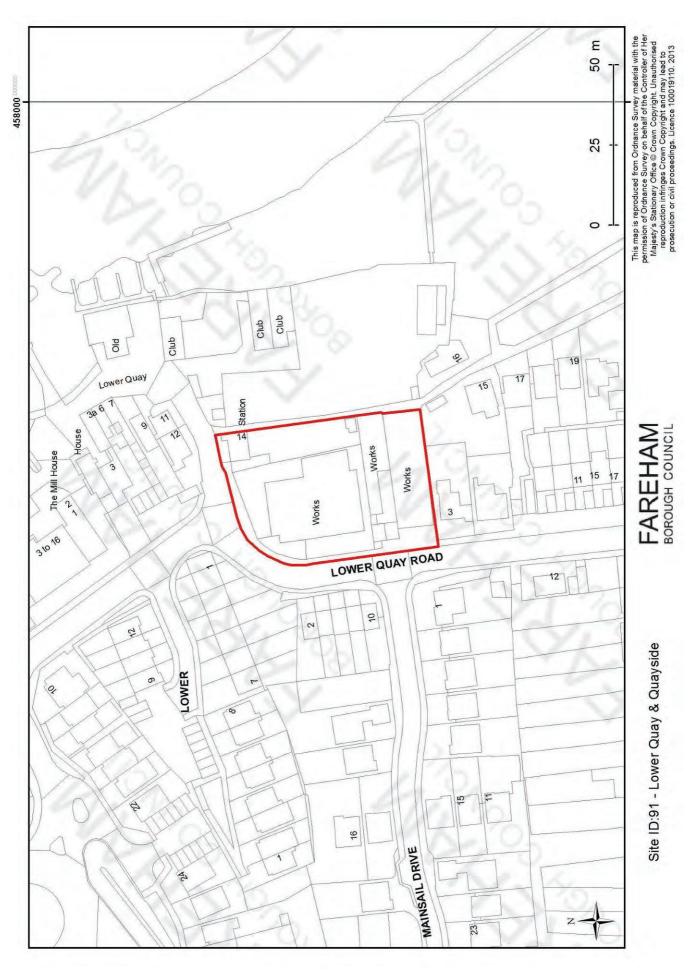


Site Address Boatyard Indus	trial Estate, Mill Road			
Site Ref	90			
Ward	Fareham South	Size	0.42 Ha	
Market Segment	B2			
Description of Site and	2,297 sq m of building	as		
Location:	The site comprises		ustrial est	ate with mainly low
	level small/medium s			
	end of Mill Road cul	-de-sac and	has relati	vely poor access to
	the strategic road net			
	-			
Market Attractiveness Criteria				
1.1: Has the site been formally in				Yes
1.2: Has there been any recent			years?	No
1.3: Is the site being actively ma				Yes
1.4: Is the site owned by a dev	eloper or another agend	cy known to	undertake	No
employment development?				
1.5: Is the site in multiple owne		ned by an or	ganisation	No
unlikely to bring it forward for de				
1.6: Would employment develo			out public	Yes
funding to resolve infrastructure		nts?		
1:7: Is the site immediately avail				Yes
Market Appraisal	The site is located a			
	predominantly reside			
	possible and/or acce			
	coupled with its exis			
	B1 development than			
	already making furthe		ation unlike	ely. There are limited
	options for expansion			
Adjacent land use and	An employment area		nated ope	en space Briarwood
conflicts	Close Field to the nor			
Known constraints and	The site suffers from	poor access	s and is a r	esidential area.
infrastructure requirements				
Strategic Planning Factors				
2.1: Is the site within an area ide	entified as of strategic im	portance		No
2.2: Is the site identified or likely			specialist	
use?			opoolaliot	Yes
2.3: Is the site part of a co	morehensive or long	term develo	oment or	
regeneration proposal?	inprenenerie er leng		pinone of	Νο
2.4: Is there public funding cor	nmitted (or likely to be	provided) si	ufficient to	
overcome infrastructure or				N/A
development viable?				
Strategic Planning and	No relevant planning	historv.		
Access				
Recommendation	Site Score D – Belov	w Average.	Althouah	the location poses
	some restrictions a			
	intensively used site			



Site Address Lower Quay &	Quayside			
Site Ref	91			
Ward	Fareham East	Size	0.45 Ha	
Market Segment	B1, B2			
Description of Site and Location:	3,605 sq m of buildin The site is located o Fareham Town Centr	n Lower Qu e.	•	·
	The site is formed of converted residential which focuses on th are of high aesthe conservation area.	l buildings e marine se	within a wi ector. Majo	ider mixed use area rity of the buildings
Market Attractiveness Criteria				
1.1: Has the site been formally i				Yes
1.2: Has there been any recent			i years?	No
1.3: Is the site being actively ma				Yes
1.4: Is the site owned by a dev employment development?		5		No
1.5: Is the site in multiple owne unlikely to bring it forward for de	velopment?	-	-	No
1.6: Would employment develor funding to resolve infrastructure			out public	Yes
1:7: Is the site immediately avail Market Appraisal	able? The site benefits fro			Yes
	area location ensure pose constraints in redevelopment. Poor as neighbour issues for alternative uses. vacancies which poir	terms of a HGV acces means the Parts of the nts to a lack	ny potenti s due to na site is cons site also s of market i	al intensification or arrow streets as well sidered better suited uffer from long term nterest.
Adjacent land use and conflicts	All of site is either in area, and adjacent to			
Known constraints and infrastructure requirements	The site is constraine poor HGV access.	ed by conse	rvation area	a constraints and
Strategic Planning Factors				
2.1: Is the site within an area ide	entified as of strategic im	portance.		No
2.2: Is the site identified or likely use?	ů.		specialist	Yes
2.3: Is the site part of a corregeneration proposal?	omprehensive or long	term develo	opment or	No
2.4: Is there public funding cor	nmitted (or likely to be on-site constraints to			N/A
Strategic Planning and Access	Several change of us	e applicatio	ns.	
Recommendation	Site Score D – Below as well as neighbou area, which is likely alternative uses and long term.	r issues. It to inhibit f	is also wi urther dev	thin a conservation velopment, therefore



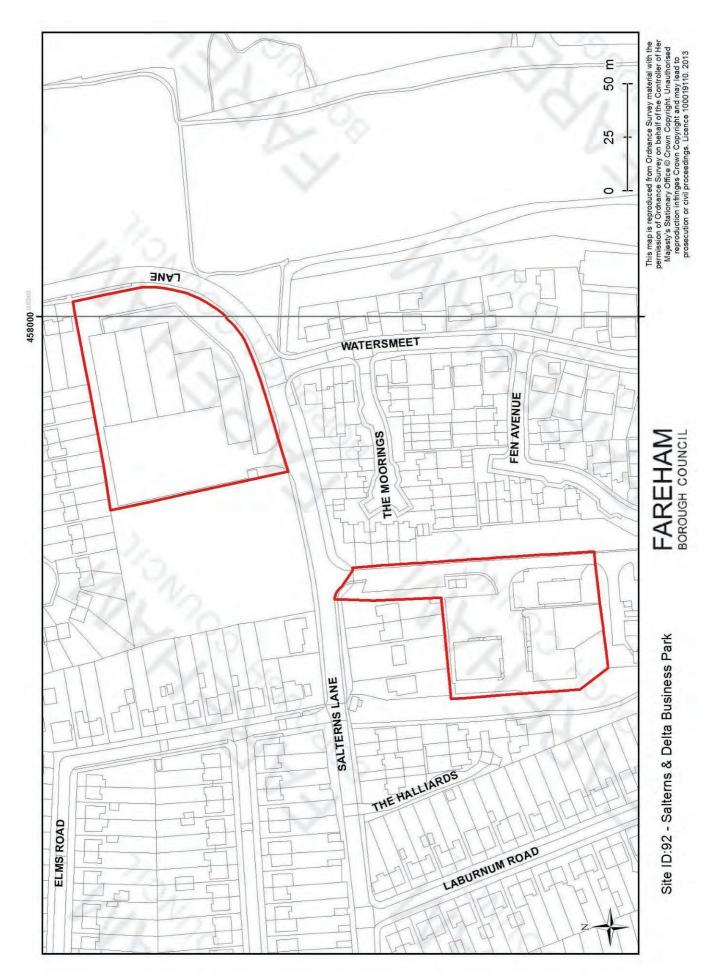


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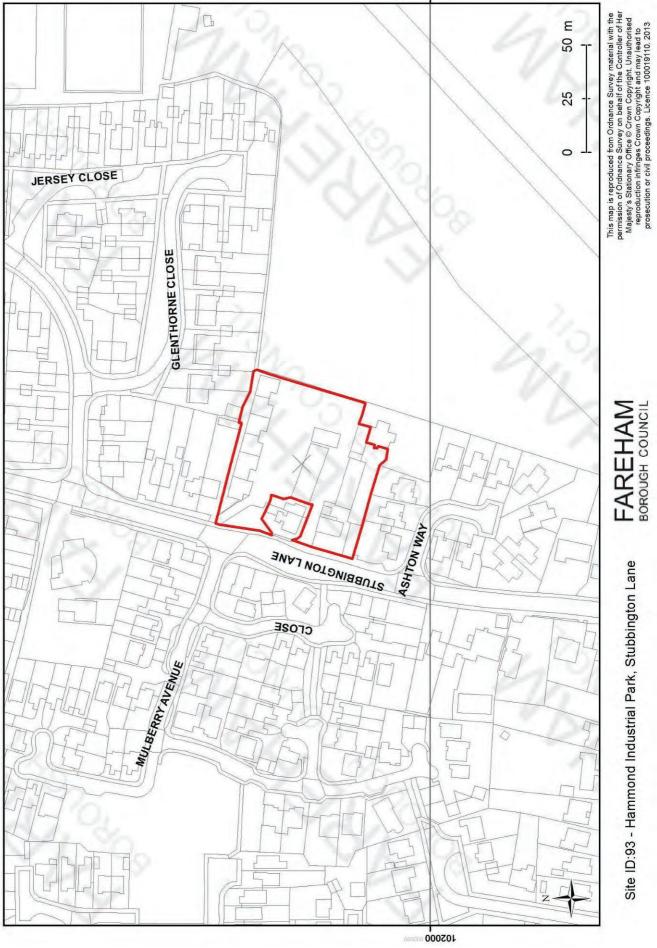
Site Address Salterns & Delt	a Business Park, Salte	rns Lane		
Site Ref	92			
Ward	Fareham East	Size	1.28 Ha	
Market Segment	B1, B2 and D1	0.110		
Description of Site and	4,675 sq m of buildin	as		
Location:	Salterns industrial ar		d to the no	orth of Salterns I ane
Loodton.	and Delta Business F			
	Salterns is a purpos			
	de-sac of B2 sheds			
	doors serviced by a			
	Park is a more dive			
	multi-storey building			
Market Attractiveness Criteria		s or varying	ages and s	styles.
		t for at loast	10 voors2	Yes
1.1: Has the site been formally i 1.2: Has there been any recent				No
1.3: Is the site being actively ma			years:	Yes
			un de réal ( a	162
1.4: Is the site owned by a dev	reloper or another agen	Cy known to	undertake	Yes
employment development?				
1.5: Is the site in multiple owne		ned by an or	ganisation	No
unlikely to bring it forward for de				
1.6: Would employment development			out public	Yes
funding to resolve infrastructure		ints?		
1:7: Is the site immediately avail				Yes
Market Appraisal	The sites main acces			
	its position away fr	om local ar	nenities ar	nd any local centre
	adversely influences			
	quality is reasonable			
				inges would need to
	I CONSIDER THE REIGNO		optiol oroor	a The mixed neture
1				s. The mixed nature
	of Delta Business Pa	rk would po		
Adiacant land use and	of Delta Business Pa the medium to long t	rk would po erm.	se redevelo	opment prospects in
Adjacent land use and	of Delta Business Pa the medium to long t Salterns and Delta	rk would po erm. Business	se redevelo Park is an	opment prospects in n employment area
Adjacent land use and conflicts	of Delta Business Pa the medium to long to Salterns and Delta adjacent to local gap	rk would po erm. Business , coastal zo	se redevelo Park is an ne and cou	opment prospects in employment area ntryside to east and
-	of Delta Business Pa the medium to long to Salterns and Delta adjacent to local gap allotments to west.	rk would po erm. Business , coastal zo Delta Bus	se redevelo Park is an ne and cou	opment prospects in employment area ntryside to east and
conflicts	of Delta Business Pa the medium to long to Salterns and Delta adjacent to local gap allotments to west. previous housing allo	rk would po erm. Business , coastal zo Delta Bus ocation.	se redeveld Park is an ne and cou iness Park	opment prospects in n employment area intryside to east and k is adjacent to a
conflicts Known constraints and	of Delta Business Pa the medium to long to Salterns and Delta adjacent to local gap allotments to west. previous housing allo The site is located so	rk would po erm. Business , coastal zo Delta Bus ocation. me distance	se redeveld Park is an ne and cou iness Park e from local	opment prospects in n employment area intryside to east and k is adjacent to a I amenities and the
conflicts	of Delta Business Pa the medium to long to Salterns and Delta adjacent to local gap allotments to west. previous housing allo	rk would po erm. Business , coastal zo Delta Bus ocation. me distance	se redeveld Park is an ne and cou iness Park e from local	opment prospects in n employment area intryside to east and k is adjacent to a I amenities and the
Conflicts Known constraints and infrastructure requirements	of Delta Business Pa the medium to long to Salterns and Delta adjacent to local gap allotments to west. previous housing allo The site is located so	rk would po erm. Business , coastal zo Delta Bus ocation. me distance	se redeveld Park is an ne and cou iness Park e from local	opment prospects in n employment area intryside to east and k is adjacent to a I amenities and the
Conflicts Known constraints and infrastructure requirements Strategic Planning Factors	of Delta Business Pa the medium to long to Salterns and Delta adjacent to local gap allotments to west. previous housing allo The site is located so site is located in a pr	rk would po erm. Business , coastal zo Delta Bus ocation. ome distance edominantly	se redeveld Park is an ne and cou iness Park e from local	opment prospects in n employment area ntryside to east and k is adjacent to a l amenities and the l area.
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide	of Delta Business Pa the medium to long to Salterns and Delta adjacent to local gap allotments to west. previous housing allo The site is located so site is located in a pr	rk would po erm. Business , coastal zo Delta Bus ocation. ome distance edominantly	se redevelo Park is an ne and cou iness Park e from local residentia	opment prospects in n employment area ntryside to east and k is adjacent to a l amenities and the l area.
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conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower infrastructure or development viable?         Strategic Planning and Access	of Delta Business Pa the medium to long to Salterns and Delta adjacent to local gap allotments to west. previous housing allo The site is located so site is located in a pr entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to No relevant plannin applications.	rk would po erm. Business b, coastal zon Delta Bus ocation. ome distance edominantly portance. ecific user on term develo provided) sign make er	se redevelo Park is an ne and cou iness Park from local residential residential r specialist opment or ufficient to nployment just a fe	opment prospects in n employment area intryside to east and k is adjacent to a l amenities and the l area. No Yes No N/A ew change of use
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower one infrastructure or development viable?         Strategic Planning and	of Delta Business Pa the medium to long to Salterns and Delta adjacent to local gap allotments to west. previous housing allo The site is located so site is located in a pr entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to No relevant plannin applications.	rk would po erm. Business J, coastal zon Delta Bus ocation. The distance edominantly portance. ecific user on term develo provided) sin provided) sin make er ng history	se redevelo Park is an ne and cou iness Park from local residentia residentia r specialist opment or ufficient to nployment just a fe e. The s	opment prospects in n employment area intryside to east and k is adjacent to a l amenities and the l area. No Yes No N/A ew change of use ites are located in
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conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower infrastructure or development viable?         Strategic Planning and Access	of Delta Business Pa the medium to long to Salterns and Delta adjacent to local gap allotments to west. previous housing allot The site is located so site is located in a pr entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to No relevant plannin applications. Site Score D – Be residential areas and The buildings on S serve a purpose with	rk would po erm. Business Delta Bus ocation. Delta	se redevelo Park is an ne and cou iness Park from local residentia residentia residentia pment or ufficient to nployment just a fe e. The si them suffe of reason market.	oppment prospects in         n employment area         intryside to east and         k is adjacent to a         I amenities and the         I area.         No         Yes         No         Yes         No         Yes         No         ites are located in         ites are located in         able condition and
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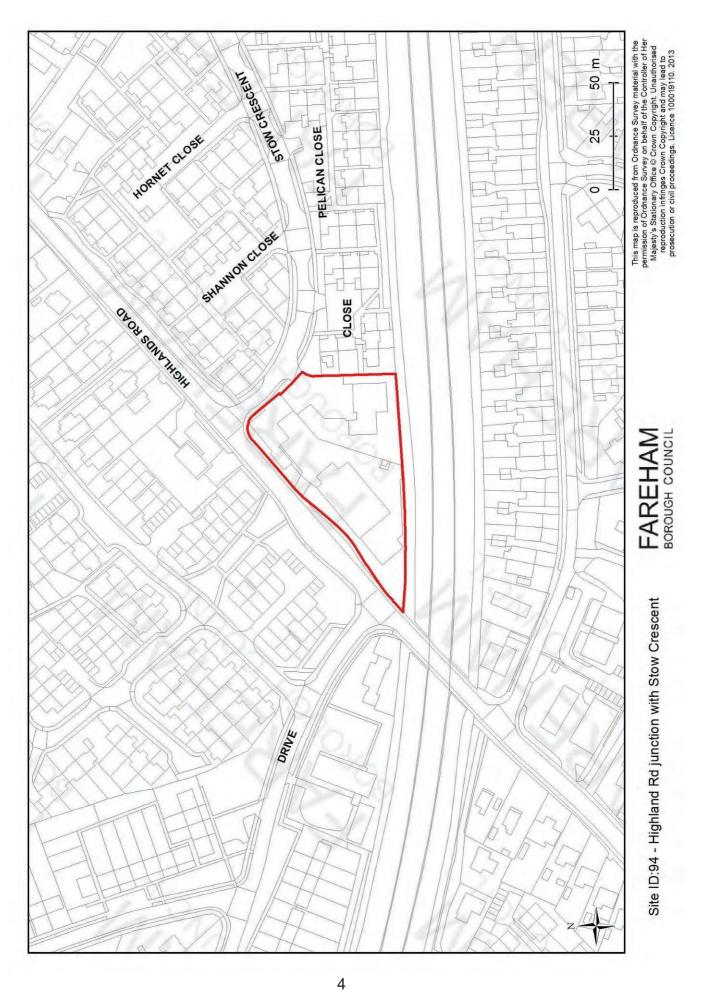


Site Address Hammond Indu	strial Park, Stubbingto	on Lane		
Site Ref	93			
Ward	Hill Head	Size	0.43 Ha	
Market Segment	B2 and B8			
Description of Site and	1,168 sq m of buildin	gs	•	
Location:	The estate is situated	on the east	side of St	ubbington Lane with
	a mix of uses with se	mi-retail and	l sui generi	is present.
	Category B			-
	Low intensity indus	trial area ty	pified by	small single storey
	units in three rows. C	common pai	king areas	are poorly kept and
	buildings are of gene	rally low qu	ality.	
Market Attractiveness Criteria			-	
1.1: Has the site been formally i				Yes
1.2: Has there been any recent			years?	No
1.3: Is the site being actively ma				Yes
1.4: Is the site owned by a development?	eloper or another agen	cy known to	undertake	Νο
1.5: Is the site in multiple owne	rshin/occupation or own	hed by an or	agnisation	Yes I Hammond &
unlikely to bring it forward for de			gamsation	Son and Private
	•			owner
1.6: Would employment develo			out public	Yes
funding to resolve infrastructure 1:7: Is the site immediately avail		nis?		Yes
		from moio	r rood pot	
Market Appraisal	Site is located away			
	amenities or centres			
	the site layout and er	ivironmenta	i quality. I	ne site does brovide i
		odation a	nd is cu	urrently the only
	employment area in	odation and a stubbing	nd is co gton/Hill He	urrently the only ead area, but it does
	employment area in t not contribute signifi	odation an the Stubbing cantly with	nd is co gton/Hill He job numbe	urrently the only ead area, but it does rs and is unlikely to
Adiacané land una and	employment area in t not contribute signifi be an attractive prop	odation an the Stubbing cantly with osition for in	nd is co gton/Hill He job numbe ntensificatio	urrently the only ead area, but it does rs and is unlikely to on.
Adjacent land use and	employment area in the not contribute signific be an attractive property of the site is an employ	odation and the Stubbing cantly with position for in rent area l	nd is cr gton/Hill He job numbe ntensificatio ocated with	urrently the only ead area, but it does rs and is unlikely to on. hin the eastern most
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ConflictsKnown constraints and infrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide 2.2: Is the site identified or likely use?2.3: Is the site part of a corregeneration proposal?2.4: Is there public funding corr overcome infrastructure or development viable?Strategic Planning and	employment area in a not contribute signifi be an attractive proper The site is an employ boundary of the Stul Gap and Daedalus Ai The buildings are of or predominantly reside entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to 2005 – Permission gi Site Score D – Belo	odation and the Stubbing cantly with osition for in ment area I obington un rfield. quality and t ntial area. portance. ecific user on term develo provided) so make en wen for erec	nd is cr gton/Hill He job numbe ntensificatio ocated with oan area. A he site is s specialist opment or ufficient to nployment tion of new The site	urrently the only         ead area, but it does         ars and is unlikely to         on.         hin the eastern most         adjacent to Strategic         ituated in a         No         Yes         No         N/A         MOT unit.         currently serves an
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower infrastructure or development viable?         Strategic Planning and Access	employment area in a not contribute signifi be an attractive proper The site is an employ boundary of the Stul Gap and Daedalus Ai The buildings are of a predominantly reside entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to 2005 – Permission gi Site Score D – Belo important function for	odation and the Stubbing cantly with osition for in ment area I obington un rfield. quality and t ntial area. portance. ecific user of term develo provided) so make en ven for erec w Average. for the Stu	nd is cr gton/Hill He job numbe ntensificatio ocated with oan area. A he site is s specialist opment or ufficient to nployment tion of new The site obington a	urrently the only         ead area, but it does         ars and is unlikely to         on.         hin the eastern most         adjacent to Strategic         ituated in a         No         Yes         No         N/A         MOT unit.         currently serves an         area particularly for
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower on frastructure or development viable?         Strategic Planning and Access	employment area in a not contribute signifi be an attractive proper The site is an employ boundary of the Stul Gap and Daedalus Ai The buildings are of a predominantly reside entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to 2005 – Permission gi Site Score D – Belo important function for start-up businesses	odation and the Stubbing cantly with osition for in ment area I obington un rfield. quality and to ntial area. portance. ecific user on term develor provided) so make en ven for erec w Average. for the Stub seeking low	nd is cr gton/Hill He job numbe ntensificatio ocated with oan area. A he site is s specialist opment or ufficient to nployment tion of new The site oblington a cost optic	urrently the only         aad area, but it does         ars and is unlikely to         in the eastern most         adjacent to Strategic         ituated in a         No         Yes         No         N/A         MOT unit.         currently serves an         area particularly for         ons. Its location and
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower infrastructure or development viable?         Strategic Planning and Access	employment area in a not contribute signifi be an attractive proper The site is an employ boundary of the Stul Gap and Daedalus Ai The buildings are of a predominantly reside entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to 2005 – Permission gi Site Score D – Belo important function for	odation and the Stubbing cantly with osition for in ment area I obington un rfield. quality and t ntial area. portance. ecific user on term develor provided) so make en ven for erec w Average. for the Stub seeking low ever presen	nd is cr gton/Hill He job numbe ntensificatio ocated with oan area. A he site is s specialist opment or ufficient to nployment tion of new The site oblington a cost optic	urrently the only         aad area, but it does         ars and is unlikely to         in the eastern most         adjacent to Strategic         ituated in a         No         Yes         No         N/A         MOT unit.         currently serves an         area particularly for         ons. Its location and



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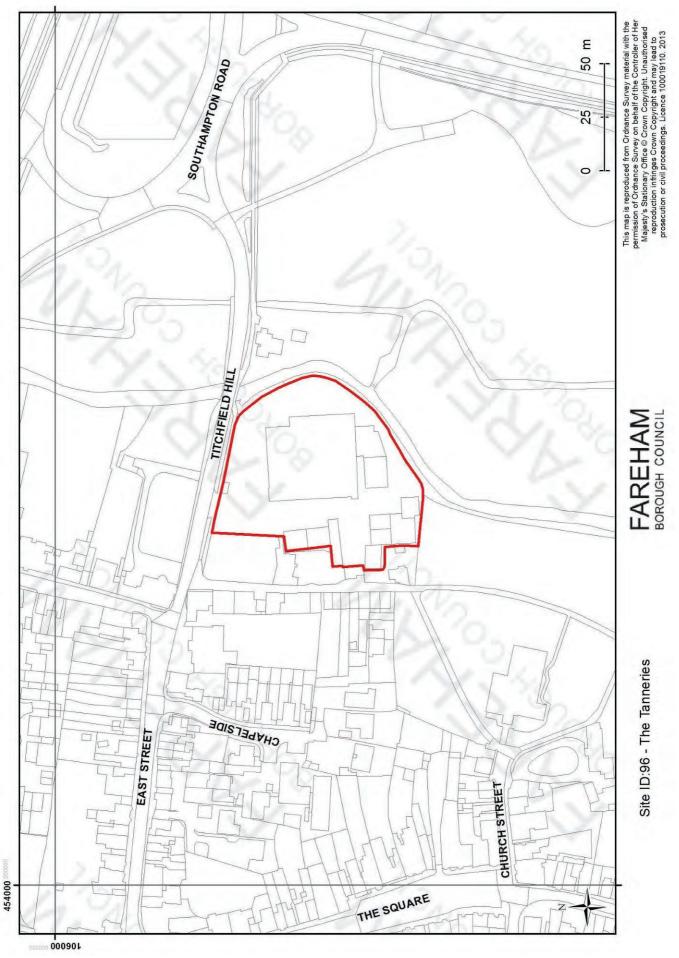
Site Address Corner of Stow	Estate and Highlands	Road		
Site Ref	94	Nouu		
Ward	Fareham North	Size	0.32 Ha	
Markat Caamant	West			
Market Segment	B1c			
Description of Site and Location:	1,415 sq m of building The site comprises to immediately north of sized, single storey served by direct access built with clad roofing	wo units or f the railwa units with ss to Highla	y line. The communation	e units are medium al parking between
		J-		
Market Attractiveness Criteria				
1.1: Has the site been formally i				Yes
1.2: Has there been any recent			years?	No
1.3: Is the site being actively ma				Yes
1.4: Is the site owned by a dev employment development?	eloper or another agend	cy known to	undertake	Νο
1.5: Is the site in multiple owne	rship/occupation or own	hed by an or	nanisation	Yes – Jacob Carr
unlikely to bring it forward for de			ganisation	Homes (Fareham)
, ,	•			and private owner
1.6: Would employment develor funding to resolve infrastructure	•	,	out public	Yes
1:7: Is the site immediately avail	able?			Yes
	B1 offices. Potential rise buildings, hower of the buildings into use of existing space	ver more lik a single o	ely would	be the combination
Adjacent land use and conflicts	Employment area lo residential.	ocated in a	n urban a	rea surrounded by
Known constraints and infrastructure requirements	Poor building quality	and distanc	ed from loo	cal amenities.
Strategic Planning Factors				
2.1: Is the site within an area ide				No
2.2: Is the site identified or likely use?				Νο
2.3: Is the site part of a corregeneration proposal?				Νο
2.4: Is there public funding cor overcome infrastructure or development viable?	on-site constraints to	make en		N/A
Strategic Planning and Access	No relevant planning	history.		
Recommendation	Site Score D – Below and is located with buildings are dated a opportunity for de intensification of exis	in a predor ind poorly c velopment	ninantly re	esidential area. The on site providing an



	Funtley Hill			
Site Ref	95			
Ward	Fareham North	Size	0.82 Ha	
Market Segment	B1			
Description of Site and	2,334 sq m of building			
Location:	The site is a former			
	converted into multi			
	range of storey heigh			
	parking to front and r	ear, which is	s accessed	via two archways.
Market Attractiveness Criteria				
1.1: Has the site been formally i		for at loast 1	0 voore?	Ye
1.2: Has there been any recent				No
1.3: Is the site being actively ma			years:	Yes
1.4: Is the site owned by a dev			undertake	
employment development?	eloper of another agent		undentake	Yes
				Yes – Drysdale
1.5: Is the site in multiple owne	rship/occupation, or own	ned by an or	ganisation	Investments Ltd &
unlikely to bring it forward for de			5	Lindberg
				Investments Ltd
1.6: Would employment develo			out public	Yes
funding to resolve infrastructure		nts?		
1:7: Is the site immediately avail			_	Yes
Market Appraisal	The site comprises a			
	space for B1 offices.			
	and local amenities			
	offers a simple site l			ial for expansion to
	rear which has had p	revious pern	nission.	
Adjacent land use and	The site is small and	is predomi	nated by r	esidential dwellings
conflicts	within northern bour			
Johnioto	north, east and west.			
Known constraints and				
	The site suffers from	poor transp	ort links ar	nd a lack of local
infrastructure requirements	The site suffers from amenities.	poor transp	ort links ar	
infrastructure requirements		poor transp	ort links ar	
infrastructure requirements Strategic Planning Factors	amenities.		ort links ar	nd a lack of local
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide	amenities. entified as of strategic im	portance.		
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely	amenities. entified as of strategic im	portance.		nd a lack of local
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use?	amenities. entified as of strategic im / to be required for a sp	portance. ecific user or	specialist	nd a lack of local No No
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a co	amenities. entified as of strategic im / to be required for a sp	portance. ecific user or	specialist	nd a lack of local
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal?	amenities. entified as of strategic im to be required for a sp omprehensive or long	portance. ecific user or term develo	specialist pment or	nd a lack of local No No
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a co	amenities. entified as of strategic im to be required for a sp omprehensive or long mmitted (or likely to be	portance. ecific user or term develo provided) su	specialist pment or ifficient to	nd a lack of local No No
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding correctly and the site part of the site part of the site public funding correctly and the site public funding core	amenities. entified as of strategic im to be required for a sp omprehensive or long mmitted (or likely to be	portance. ecific user or term develo provided) su	specialist pment or ifficient to	nd a lack of local No No
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or	amenities. entified as of strategic im to be required for a sp omprehensive or long mmitted (or likely to be	portance. ecific user or term develo provided) su make en	specialist pment or ufficient to pployment	nd a lack of local No No No N/A
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or development viable?	amenities. entified as of strategic im to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to	portance. ecific user or term develo provided) su make en submission	specialist pment or ifficient to ipployment was made	nd a lack of local No No No N/A on the space to the
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrover overcome infrastructure or development viable? Strategic Planning and	amenities. entified as of strategic im to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to A previous planning	portance. ecific user or term develo provided) su make en submission n of the exis	specialist pment or ifficient to ipployment was made ting provis	nd a lack of local No No No N/A on the space to the
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrover overcome infrastructure or development viable? Strategic Planning and	amenities. entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to A previous planning west, for an extension	portance. ecific user or term develo provided) su make en submission of the exis f - PO16 7U	specialist pment or ifficient to pployment was made ting provis	No No No N/A on the space to the ion of office space.
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrover overcome infrastructure or development viable? Strategic Planning and	amenities. entified as of strategic im to be required for a sp omprehensive or long nmitted (or likely to be on-site constraints to A previous planning west, for an extension 2009 - Land to Rear o	portance. ecific user or term develo provided) su make en submission n of the exis f - PO16 7UN f Building Fo	specialist pment or ifficient to pployment was made ting provis	No No No N/A on the space to the ion of office space.
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infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or development viable? Strategic Planning and Access	amenities. entified as of strategic im to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to A previous planning west, for an extension 2009 - Land to Rear o Proposal: Erection Of Status: Detail Approv Site Score C – Aver converted office scho	portance. ecific user or term develo provided) su make en submission n of the exis f - PO16 7UN f Building Fo al age. The seme, which	specialist pment or ifficient to por smade ting provis f: or B1 Busir site compr whilst lack	No No No N/A on the space to the ion of office space. hess Use
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or development viable? Strategic Planning and Access	amenities. entified as of strategic im to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to A previous planning west, for an extension 2009 - Land to Rear o Proposal: Erection Of Status: Detail Approv Site Score C – Aver converted office scho transport, does ser	portance. ecific user or term develo provided) su make en submission n of the exis f - PO16 7UN f Building Fo al age. The seme, which	specialist pment or ifficient to por smade ting provis f: or B1 Busir site compr whilst lack	No No No N/A on the space to the ion of office space. hess Use
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or development viable? Strategic Planning and Access	amenities. entified as of strategic im to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to A previous planning west, for an extension 2009 - Land to Rear o Proposal: Erection Of Status: Detail Approv Site Score C – Aver converted office scho	portance. ecific user or term develo provided) su make en submission n of the exis f - PO16 7UN f Building Fo al age. The seme, which	specialist pment or ifficient to por smade ting provis f: or B1 Busir site compr whilst lack	No No No N/A on the space to the ion of office space. hess Use

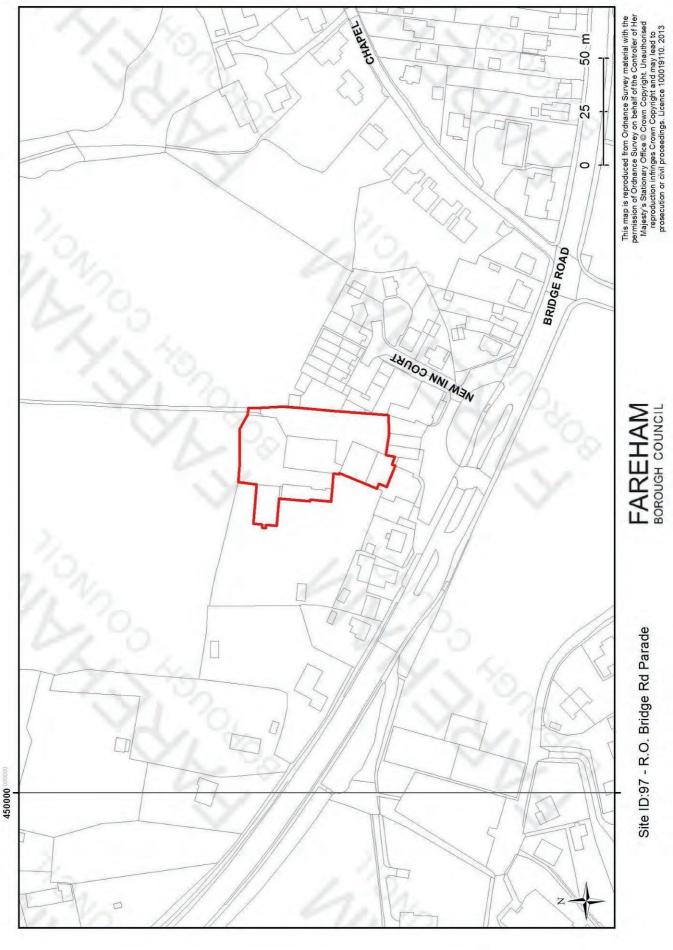


Site Address The Tanneries,	Titchfield Hill			
Site Ref	96			
Ward	Titchfield	Size	0.61 Ha	
Market Segment	B1, B2 and B8			
Description of Site and	6,558 sq m of building	as		
Location:	The Tanneries is an i		state south	of East Street in the
	east part of Titchfield			
	The estate offers a			
	materials e.g. two/thr			
	storey B2, B8 sheds			
	Street, with service r			
	the site.	· · · · · ·		<b>J</b>
Market Attractiveness Criteria				
1.1: Has the site been formally in	dentified for employmen	t for at least	10 years?	Yes
1.2: Has there been any recent			5 years?	No
1.3: Is the site being actively ma	irketed as an employme	nt site?		Yes
1.4: Is the site owned by a dev	eloper or another agen	cy known to	undertake	Yes
employment development?				100
1.5: Is the site in multiple owne		ned by an or	rganisation	No
unlikely to bring it forward for de	velopment?	-	-	
1.6: Would employment development	opment on this site be	viable, with	nout public	Yes
funding to resolve infrastructure		ints?		
1:7: Is the site immediately avail				Yes
Market Appraisal	The site offers space	e for a rang	e of uses.	The site links up to
	the A27 via East Str	reet and is	reasonably	/ close to Titchfield
	Local Centre. The		hallenges	for any potential
	Local Centre. The redevelopment wou	ld be the	hallenges conservat	for any potential tion area location,
	Local Centre. The redevelopment wou however well desig	ld be the ned new	hallenges conservat units may	for any potential tion area location, be better for the
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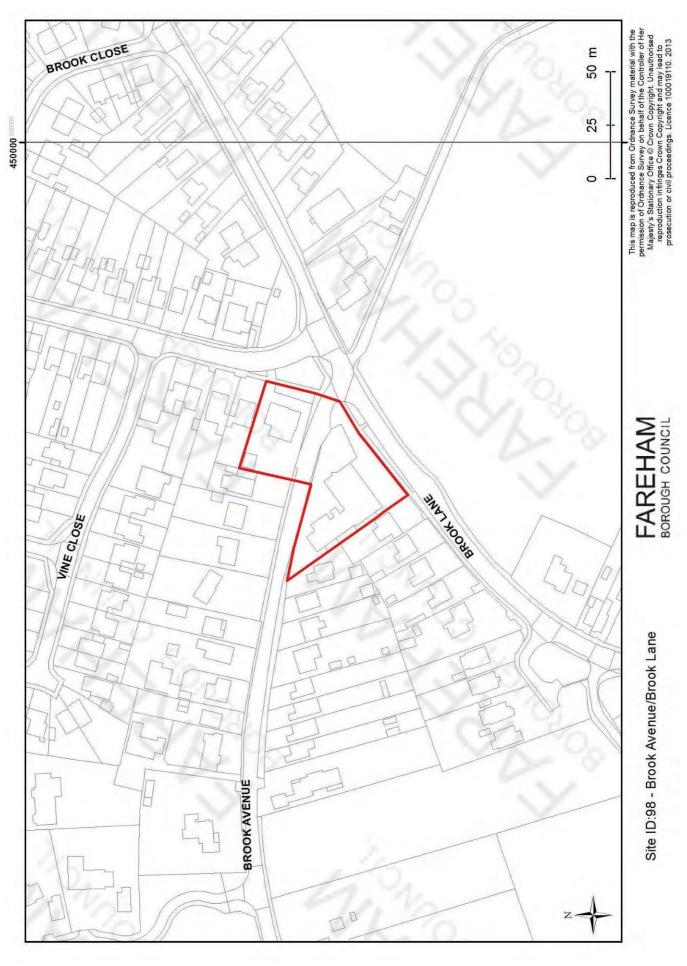


Site Address R.O. Bridge Ro	ad Parade					
Site Ref	97					
Ward	Sarisbury	Size	0.27 Ha			
Market Segment	B1, B2 and B8					
Description of Site and						
Location:	The site comprises a small industrial area to the rear of the					
				e offers low intensity		
	outbuildings used	for B2 pu	rposes. Th	e site is accessed		
				Road. The buildings		
	are mostly single sto	rey with cla	d corrugate	ed roofing.		
Market Attractiveness Criteria	1					
1.1: Has the site been formally i	dentified for employmen	t for at least	10 vears?	Yes		
1.2: Has there been any recent		No				
1.3: Is the site being actively ma			,	Yes		
1.4: Is the site owned by a dev			undertake			
employment development?	eleper el allettiel agen	• • • • • • • •		Yes		
1 E: la tha aita in multiple away	rahin/accuration or ow	nod by on o	rappipation	Yes – Sarisbury		
1.5: Is the site in multiple owne		neu by an o	rganisation	Building Limited		
unlikely to bring it forward for de	evelopment?			and private owner		
1.6: Would employment development			hout public	Yes		
funding to resolve infrastructure 1:7: Is the site immediately avai		ints?		Yes		
			of low of			
Market Appraisal	The site offers basi					
	configured on site.					
	access point. The	site suffer	rs from lo	ng term vacancies		
access point. The site suffers from long term vacancies suggesting it may be better suited for redevelopment for an						
	suggesting it may b					
	suggesting it may b alternative use.					
	alternative use.	e better su	uited for re	edevelopment for an		
Adjacent land use and	alternative use. A small employm	e better su ent area	uited for re	development for an Sarisbury Green		
Adjacent land use and conflicts	alternative use. A small employm Conservation Area.	e better su ent area To the nort	uited for re set within h of define	development for an Sarisbury Green d parade and to the		
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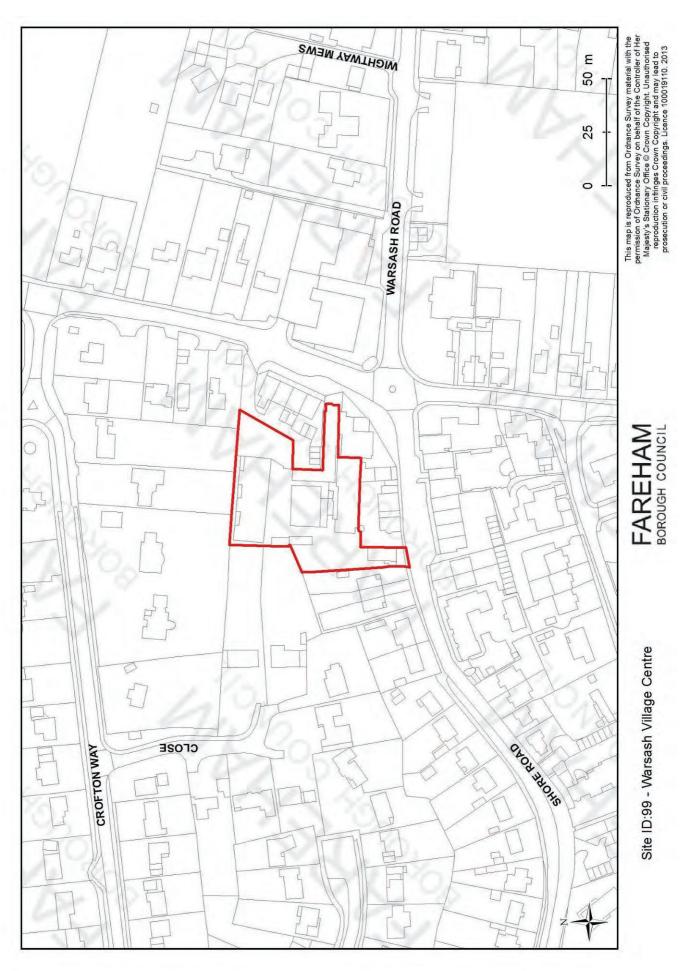




Site Address Brook Avenue/	Brook Lane (junction of	of)				
Site Ref	98					
Ward	Warsash, Park Gate	Size	0.34 Ha			
Market Segment	B1 and A1					
Description of Site and	1,632 sq m					
Location:	The site comprises two medium/large buildings either side of					
	Brook Avenue where it meets Brook Lane.					
	The site is formed o	f two mediu	ım/large tw	vo storev bri	ck built	
	office blocks, part of					
	has a low density wit	h soft lands	caping fror	nting Brook L	ane.	
Market Attractiveness Criteria			10	N		
1.1: Has the site been formally i				Yes		
1.2: Has there been any recent			years?	No		
1.3: Is the site being actively ma				Yes		
1.4: Is the site owned by a dev employment development?	eloper or another agend	cy known to	undertake	No		
	rehin/accuration or cur	and by on or	appipation	Yes –	Liberty	
1.5: Is the site in multiple owne		hed by an or	ganisation	Leasing	Limited	
unlikely to bring it forward for de	velopment?			and private	owner	
1.6: Would employment develor funding to resolve infrastructure			out public	Yes		
1:7: Is the site immediately avail		1115 !		Yes		
Market Appraisal	Site benefits from	m reasona	able B1		quality,	
inantor Applatoa	environmental qualit					
	removed from the					
	countryside surround					
		would restrict intensification. The fact that the site is isolated				
and consists of only two buildings it may be vulnerable to						
		y two build	lings it ma	ay be vulner	able to	
	vacancy rates giving	y two build an impress	lings it ma ion of emp	ay be vulner otiness. Howe	able to ever the	
	vacancy rates giving site is one of very	y two build an impress few employ	lings it ma ion of emp ment sites	ay be vulner otiness. Howe is in this part	able to ever the of the	
	vacancy rates giving site is one of very Borough and should	y two build an impress few employ	lings it ma ion of emp ment sites	ay be vulner otiness. Howe is in this part	able to ever the of the	
	vacancy rates giving site is one of very Borough and should become an issue.	y two build an impress few employ l be retaine	lings it ma ion of emp ment sites d unless le	ay be vulner otiness. Howe in this part ong term va	able to ever the of the cancies	
Adjacent land use and	vacancy rates giving site is one of very Borough and should become an issue. The site is within an	y two build an impress few employ l be retaine n urban bou	lings it ma ion of emp ment sites d unless la undary and	ay be vulner ptiness. Howe in this part ong term va d is adjacent	able to ever the t of the cancies t to the	
Adjacent land use and conflicts	vacancy rates giving site is one of very Borough and should become an issue. The site is within an countryside and loca	y two build an impress few employ I be retaine n urban bou I gap. The si	lings it ma ion of emp ment sites d unless la undary and	ay be vulner ptiness. Howe in this part ong term va d is adjacent	able to ever the t of the cancies t to the	
conflicts	vacancy rates giving site is one of very Borough and should become an issue. The site is within an countryside and loca to the north and west	y two build an impress few employ I be retaine n urban bou I gap. The si	lings it ma ion of emp ment sites d unless la undary and ite is surro	ay be vulner otiness. Howe in this part ong term va d is adjacent unded by res	able to ever the concies t to the idential	
conflicts Known constraints and	vacancy rates giving site is one of very Borough and should become an issue. The site is within an countryside and loca	y two build an impress few employ I be retaine n urban bou I gap. The si	lings it ma ion of emp ment sites d unless la undary and ite is surro	ay be vulner otiness. Howe in this part ong term va d is adjacent unded by res	able to ever the concies t to the idential	
conflicts	vacancy rates giving site is one of very Borough and should become an issue. The site is within an countryside and loca to the north and west	y two build an impress few employ I be retaine n urban bou I gap. The si	lings it ma ion of emp ment sites d unless la undary and ite is surro	ay be vulner otiness. Howe in this part ong term va d is adjacent unded by res	able to ever the concies t to the idential	
Conflicts Known constraints and infrastructure requirements	vacancy rates giving site is one of very Borough and should become an issue. The site is within an countryside and loca to the north and west	y two build an impress few employ I be retaine n urban bou I gap. The si	lings it ma ion of emp ment sites d unless la undary and ite is surro	ay be vulner otiness. Howe in this part ong term va d is adjacent unded by res	able to ever the concies t to the idential	
conflicts Known constraints and infrastructure requirements Strategic Planning Factors	vacancy rates giving site is one of very Borough and should become an issue. The site is within an countryside and loca to the north and west The sites location res	y two build an impress few employ I be retaine n urban bou I gap. The si stricts intens	lings it ma ion of emp ment sites d unless la undary and ite is surro	ay be vulner otiness. Howe ong term va d is adjacent unded by res f developmer	able to ever the concies t to the idential	
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conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?	vacancy rates giving site is one of very f Borough and should become an issue. The site is within an countryside and loca to the north and west The sites location res	y two build an impress few employ I be retaine n urban bou I gap. The si tricts intens	lings it ma ion of emp ment sites d unless la undary and ite is surrous sification of	ay be vulner otiness. Howe ong term va d is adjacent unded by res f developmer	able to ever the concies t to the idential	
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conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding correct	vacancy rates giving site is one of very Borough and should become an issue. The site is within an countryside and loca to the north and west The sites location res	y two build an impress few employ l be retaine n urban bou l gap. The si stricts intens portance. ecific user or term develo provided) su	lings it ma ion of emp ment sites d unless la undary and ite is surro sification of sification of specialist opment or ufficient to	ay be vulner otiness. Howe in this part ong term va d is adjacent unded by res f developmer No Yes No	able to ever the concies t to the idential	
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conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?	vacancy rates giving site is one of very f Borough and should become an issue. The site is within an countryside and loca to the north and west The sites location res	y two build an impress few employ l be retaine n urban bou l gap. The since stricts intens portance. ecific user or term develo provided) su	lings it ma ion of emp ment sites d unless la undary and ite is surro sification of sification of specialist opment or ufficient to	ay be vulner otiness. Howe in this part ong term va d is adjacent unded by res f developmer No Yes No	able to ever the concies t to the idential	
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Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic Planning and	vacancy rates giving site is one of very f Borough and should become an issue. The site is within an countryside and loca to the north and west The sites location res entified as of strategic im to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to No relevant planning Site Score D – Below	y two build an impress few employ l be retaine n urban bou l gap. The si stricts intens portance. ecific user or term develo provided) su make en history.	lings it ma ion of emp ment sites d unless la indary and ite is surrous sification of sification of opment or ufficient to nployment There are	ay be vulner ptiness. Howe in this part ong term va d is adjacent unded by res f developmer No Yes No N/A	able to ever the cancies t to the idential nt.	
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic Planning and Access	vacancy rates giving site is one of very f Borough and should become an issue. The site is within an countryside and loca to the north and west The sites location res entified as of strategic im to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to No relevant planning Site Score D – Below sites within the imme	y two build an impress few employ l be retaine n urban bou l gap. The si stricts intens portance. ecific user or term develo provided) su make en history.	lings it ma ion of emp ment sites d unless le undary and ite is surror sification of "specialist opment or ufficient to nployment There are ty and as th	ay be vulner otiness. Howe in this part ong term va d is adjacent unded by res f developmer No Yes No N/A	able to ever the cancies t to the idential nt.	
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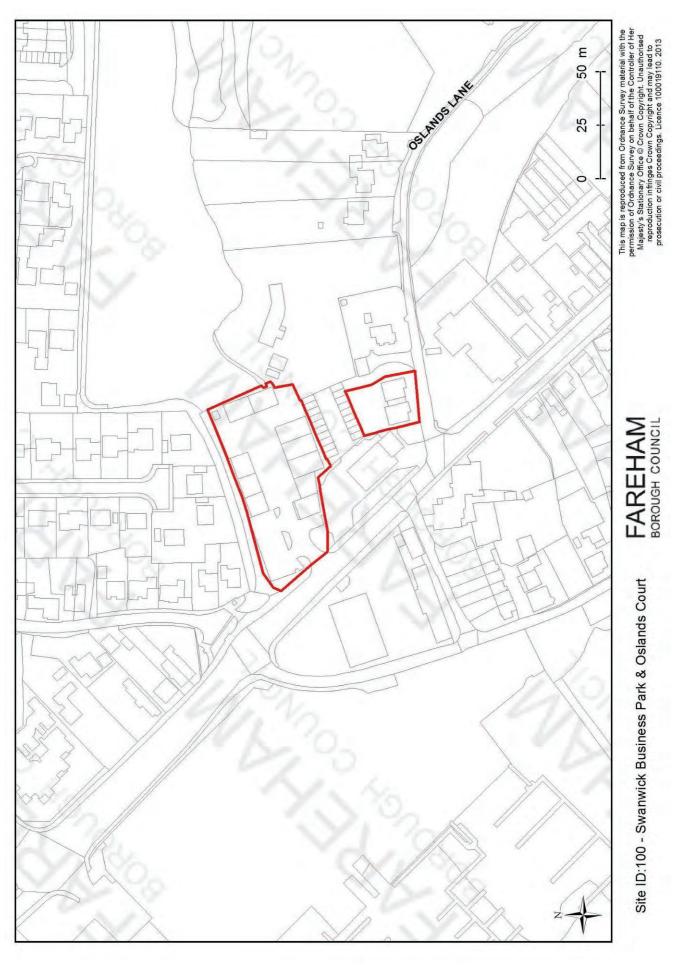


Site Address Warsash Villag	e Centre, off of Shore I	Road			
Site Ref	99				
Ward	Warsash	Size	0.35 Ha		
Market Segment	B1 and B2 units				
Description of Site and	3,270 sq m				
Location:	The site comprises r				
	behind retail units alo				
	mix of single storey a				
	places attached to re-	tall frontage	buildings.		
Market Attractiveness Criteria					
		t for at least ?	10 vears?	Yes	
	e site been formally identified for employment for at least 10 years? Yes ere been any recent development activity, within the last 5 years? No				
1.3: Is the site being actively ma			youro:	Yes	
1.4: Is the site owned by a dev			undertake		
employment development?	olopol of allothol agon.		andortaito	No	
				Yes – Expo (Drills)	
1.5: Is the site in multiple owne	rship/occupation, or own	ned by an or	ganisation	Ltd, Sea Sure Ltd	
unlikely to bring it forward for de			•	and (multiple?)	
	-			private owners	
1.6: Would employment development			out public	Yes	
funding to resolve infrastructure		nts?			
1:7: Is the site immediately avail Market Appraisal	able? The site is intensiv		1.1	Yes	
	and site layout is relatively poor. Site does benefit from proximity to local amenities from Warsash Local Centre. There would appear to be very little chance for expansion or intensification.				
Adjacent land use and conflicts	An employment area Zone and area of spe				
Known constraints and	The site is configured	poorly with	limited pa	rking and is tightly	
infrastructure requirements	packed limiting any s				
		•			
Otratania Diaming Feature					
Strategic Planning Factors 2.1: Is the site within an area ide	antified as of strategic im	nortance		No	
	specialist				
2.2: Is the site identified or likely to be required for a specific user or specialist use? Yes					
2.3: Is the site part of a comprehensive or long term development or					
regeneration proposal?					
2.4: Is there public funding committed (or likely to be provided) sufficient to					
overcome infrastructure or on-site constraints to make employment N/A					
development viable?			-		
Strategic Planning and Access	Several change of us	e applicatio	ns.		
Recommendation	Site Score D – Below	v Average.	The site is	s well occupied and	
	whilst it suffers from does provide a mix Village centre.	limited park	ing and is	poorly configured, it	

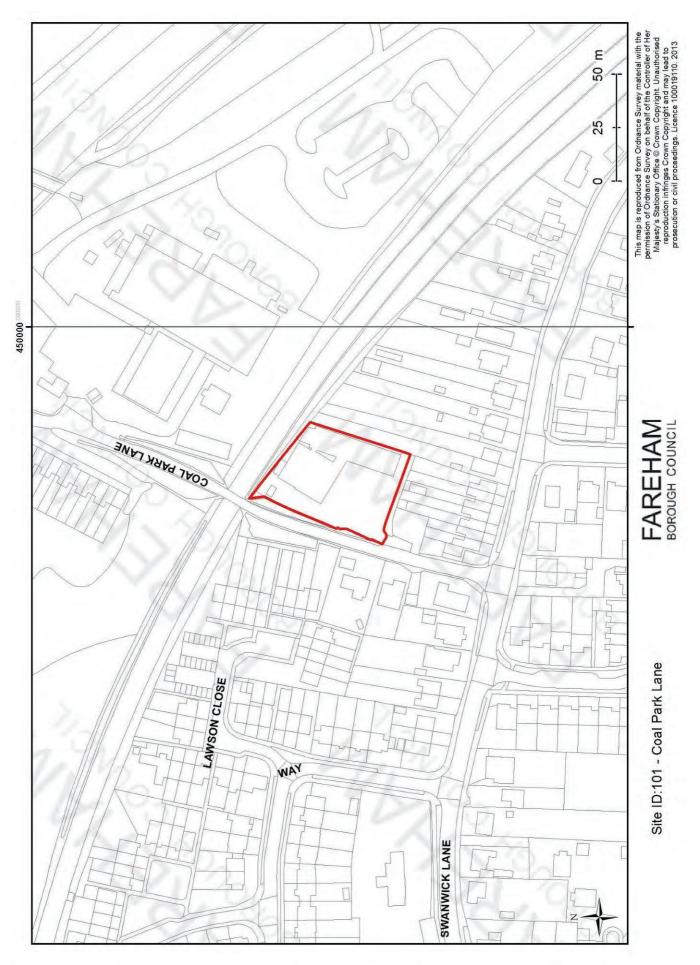


	Site Address Swanwick Business Centre & Oslands Court, off Bridge Road					
Site Ref	100		Ŭ			
Ward	Sarisbury	Size	0.41 Ha			
Market Segment	B1 and B2					
Description of Site and	2,476 sq m					
Location:	Swanwick Business Centre and Oslands Court office block are					
	located along Oslands Lane and includes marine orientated					
	Swanwick Business Centre and adjacent B1 Oslands Court.					
	Swanwick Business Centre is a modern B2 estate, brick built					
	with direct access to Bridge Road. All units are of a similar size					
	and shape and are set out in a cul-de-sac layout. Oslands Court					
	consists of 2, two storey attached office buildings, with limited					
	parking. Access to B	ridge Road i	s via Oslan	ds Lane.		
Market Attractiveness Criteria						
1.1: Has the site been formally i	· · ·			Yes		
1.2: Has there been any recent			i years?	No		
1.3: Is the site being actively ma				Yes		
1.4: Is the site owned by a dev	eloper or another agene	cy known to	undertake	Yes		
employment development?						
				Yes – SBP – Uptel		
				Ltd, Southern		
1.5: Is the site in multiple owne		ned by an or	ganisation	Water Services		
unlikely to bring it forward for de	evelopment?			and private owner.		
				OC – Ibcon		
				Construction Ltd		
1.6: Would employment develo			out public	Yes		
funding to resolve infrastructure		nts?				
1:7: Is the site immediately avail		- باند مند مربام	،	Yes		
Market Appraisal	The site scores well					
	layout and the high e					
	away from substantia					
	public transport. Ex					
		showroom were to become available. But the site is bounded				
by residential properties as well, so intensification would be						
	difficult	rties as we	n, so mien	sification would be		
Adjacent land use and	difficult.					
Adjacent land use and	Larger site is opposi	te Swanwic	k Shore co	nservation area and		
Adjacent land use and conflicts	Larger site is opposi coastal zone to the w	te Swanwick vest, with co	k Shore co untryside,	nservation area and		
-	Larger site is opposi	te Swanwick vest, with co	k Shore co untryside,	nservation area and		
-	Larger site is opposi coastal zone to the w importance for nature	te Swanwick est, with co e conservati	k Shore co untryside, on to east.	nservation area and local gap and site of		
conflicts	Larger site is opposi coastal zone to the w	te Swanwick rest, with co e conservati enities and p	k Shore co untryside, on to east.	nservation area and local gap and site of		
Conflicts Known constraints and infrastructure requirements	Larger site is opposi coastal zone to the w importance for nature Distance to local ame	te Swanwick rest, with co e conservati enities and p	k Shore co untryside, on to east.	nservation area and local gap and site of		
conflicts Known constraints and infrastructure requirements Strategic Planning Factors	Larger site is opposi coastal zone to the w importance for nature Distance to local ame Surrounded by reside	te Swanwick rest, with co e conservati enities and p ential.	k Shore co untryside, on to east.	nservation area and local gap and site of port.		
conflicts         Known       constraints       and         infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide	Larger site is opposi coastal zone to the w importance for nature Distance to local ame Surrounded by reside	te Swanwick est, with co conservati enities and p ential.	k Shore co untryside, on to east. public trans	nservation area and local gap and site of		
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely	Larger site is opposi coastal zone to the w importance for nature Distance to local ame Surrounded by reside	te Swanwick est, with co conservati enities and p ential.	k Shore co untryside, on to east. public trans	nservation area and local gap and site of port.		
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?	Larger site is opposi coastal zone to the w importance for nature Distance to local ame Surrounded by reside entified as of strategic im y to be required for a sp	te Swanwick vest, with co e conservati enities and p ential. portance. ecific user or	k Shore co untryside, on to east. public trans	nservation area and local gap and site of port.		
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a constraint of a cons	Larger site is opposi coastal zone to the w importance for nature Distance to local ame Surrounded by reside entified as of strategic im y to be required for a sp	te Swanwick vest, with co e conservati enities and p ential. portance. ecific user or	k Shore co untryside, on to east. public trans	nservation area and local gap and site of port.		
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?	Larger site is opposi coastal zone to the w importance for nature Distance to local ame Surrounded by reside entified as of strategic im y to be required for a sp omprehensive or long	te Swanwick rest, with co e conservati enities and p ential. portance. ecific user or term develo	k Shore co untryside, on to east. bublic trans	nservation area and local gap and site of port. No No		
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding containing for the site identified or likely use?	Larger site is opposi coastal zone to the w importance for nature Distance to local ame Surrounded by reside entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be	te Swanwick rest, with co e conservati enities and p ential. portance. ecific user or term develo provided) su	k Shore co untryside, on to east. public trans	nservation area and local gap and site of port. No No		
ConflictsKnownconstraintsandinfrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide2.2: Is the site identified or likely use?2.3: Is the site part of a corregeneration proposal?2.4: Is there public funding corr overcome infrastructure or	Larger site is opposi coastal zone to the w importance for nature Distance to local ame Surrounded by reside entified as of strategic im y to be required for a sp omprehensive or long	te Swanwick rest, with co e conservati enities and p ential. portance. ecific user or term develo provided) su	k Shore co untryside, on to east. public trans	nservation area and local gap and site of port. No No		
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrover one infrastructure or development viable?	Larger site is opposi coastal zone to the w importance for nature Distance to local ame Surrounded by reside entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to	te Swanwick rest, with co e conservati enities and p ential. portance. ecific user or term develo provided) su	k Shore co untryside, on to east. public trans	nservation area and local gap and site of port. No No		
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower one infrastructure or development viable?         Strategic Planning and	Larger site is opposi coastal zone to the w importance for nature Distance to local ame Surrounded by reside entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be	te Swanwick rest, with co e conservati enities and p ential. portance. ecific user or term develo provided) su	k Shore co untryside, on to east. public trans	nservation area and local gap and site of port. No No		
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrover one infrastructure or development viable?	Larger site is opposi coastal zone to the w importance for nature Distance to local ame Surrounded by reside entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to	te Swanwick rest, with co e conservati enities and p ential. portance. ecific user or term develo provided) su	k Shore co untryside, on to east. public trans	nservation area and local gap and site of port. No No		
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrow infrastructure or development viable?         Strategic Planning and Access	Larger site is opposi coastal zone to the w importance for nature Distance to local ame Surrounded by reside entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to No relevant planning	te Swanwick est, with co e conservati enities and p ential. portance. ecific user or term develo provided) su provided) su b make en history.	k Shore co untryside, on to east. public trans	nservation area and local gap and site of port. No No No N/A		
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower one infrastructure or development viable?         Strategic Planning and	Larger site is opposi coastal zone to the w importance for nature Distance to local ame Surrounded by reside entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to No relevant planning Site Score C – Avera	te Swanwick rest, with co e conservati enities and p ential. portance. ecific user or term develo provided) su make en history.	k Shore co untryside, on to east. bublic trans specialist opment or ufficient to nployment te is a pop	nservation area and local gap and site of port. No No N/A ular estate with low		
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrow infrastructure or development viable?         Strategic Planning and Access	Larger site is opposi coastal zone to the w importance for nature Distance to local ame Surrounded by reside entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to No relevant planning	te Swanwick rest, with co e conservati enities and p ential. portance. ecific user or term develo provided) su make en history. age. The sin	k Shore co untryside, on to east. bublic trans specialist opment or ufficient to nployment te is a pop	nservation area and local gap and site of port. No No N/A ular estate with low		



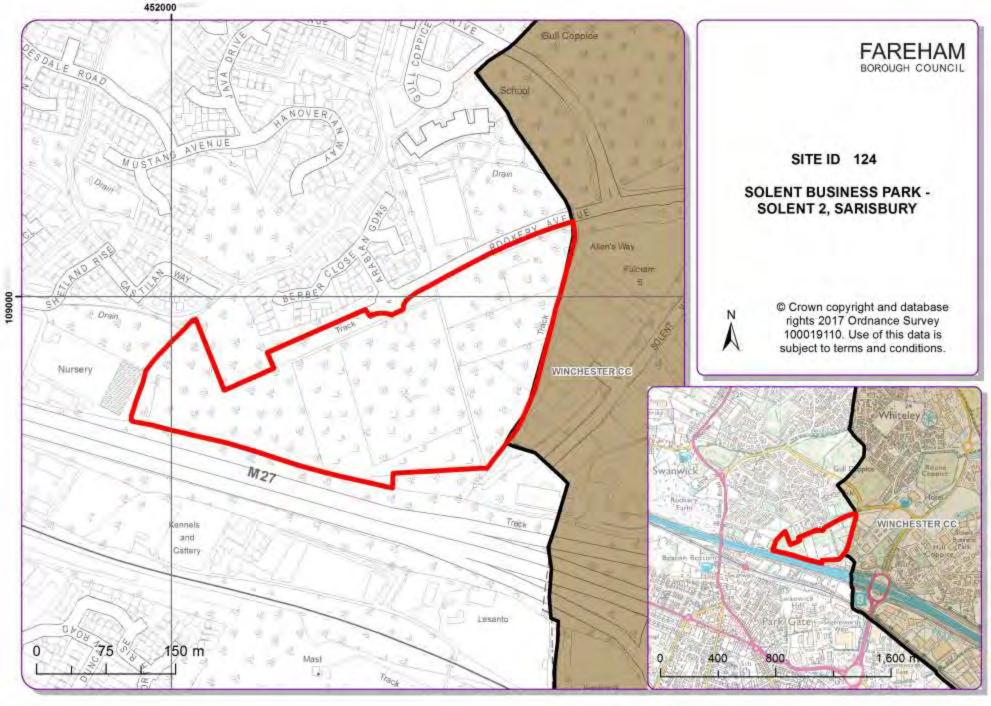


Site Address Coal Park Lane						
Site Ref	101					
Ward	Sarisbury	Size	0.24 Ha			
Market Segment	B2 and B8					
Description of Site and	950 sq m					
Location:	The site comprises three connected buildings to the east of					
	Coal Park Lane sou	th of the	railway. The r	northern and eastern		
	buildings are single storey sheds, whilst the central building is					
	a red brick, two storey office block. The site is served by a large					
	car park and small road linking it to Coal Park Lane and					
	Swanwick Lane.					
Market Attractiveness Criteria						
1.1: Has the site been formally				Yes		
1.2: Has there been any recent			st 5 years?	No		
1.3: Is the site being actively ma				Yes		
1.4: Is the site owned by a dev	eloper or another ager	ncy known	to undertake	No		
employment development?						
1.5: Is the site in multiple owne		ned by ar	organisation	No		
unlikely to bring it forward for de 1.6: Would employment devel			without public			
funding to resolve infrastructure				Yes		
1:7: Is the site immediately avai		annto :		Yes		
Market Appraisal		cess and	limited promi	inence count against		
Market Appraisa				does benefit from a		
				lity. The poor access		
and neighbour issues would restrict potential expansion and						
intensification. Not considered worthy of protection due to poor						
			d worthy of pr			
	suitability and poor	building q	d worthy of pr uality.	otection due to poor		
Adjacent land use and	suitability and poor The site is an emplo	building q	d worthy of pr uality.			
Adjacent land use and conflicts	suitability and poor	building q	d worthy of pr uality.	otection due to poor		
conflicts	suitability and poor The site is an emplois countryside.	building q pyment are	d worthy of pr uality. ea within urba	rotection due to poor an area. To the north		
conflicts Known constraints and	suitability and poor The site is an emplo	building q pyment are	d worthy of pr uality. ea within urba	rotection due to poor an area. To the north		
conflicts	suitability and poor The site is an emplois countryside.	building q pyment are	d worthy of pr uality. ea within urba	rotection due to poor an area. To the north		
conflicts Known constraints and	suitability and poor The site is an emplois countryside.	building q pyment are	d worthy of pr uality. ea within urba	rotection due to poor an area. To the north		
conflicts Known constraints and infrastructure requirements	suitability and poor The site is an emplo is countryside. The site has poor ac	building q byment are cess and	d worthy of pr uality. ea within urba limited promi	rotection due to poor an area. To the north		
conflicts Known constraints and infrastructure requirements Strategic Planning Factors	suitability and poor The site is an emplois countryside. The site has poor ac entified as of strategic ir	building q oyment are cess and nportance.	d worthy of pr uality. ea within urba limited promi	nence.		
conflicts Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likel use?	suitability and poor The site is an emplo- is countryside. The site has poor ac entified as of strategic ir y to be required for a s	building q yment are cess and nportance. pecific use	d worthy of pr uality. ea within urba limited promi	rotection due to poor an area. To the north nence.		
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?         2.3: Is the site part of a constraint of a const	suitability and poor The site is an emplo- is countryside. The site has poor ac entified as of strategic ir y to be required for a s	building q yment are cess and nportance. pecific use	d worthy of pr uality. ea within urba limited promi	nence.		
conflictsKnown constraints and infrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide 2.2: Is the site identified or likel use?2.3: Is the site part of a corregeneration proposal?	suitability and poor The site is an emplo- is countryside. The site has poor ac entified as of strategic ir y to be required for a spoor prehensive or long	building q byment are cess and mportance. becific use term dev	d worthy of pr uality. ea within urba limited promi r or specialist velopment or	nence.		
conflictsKnown constraints and infrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide 2.2: Is the site identified or likel use?2.3: Is the site part of a corregeneration proposal?2.4: Is there public funding co	suitability and poor The site is an emplo- is countryside. The site has poor ac entified as of strategic in y to be required for a sp omprehensive or long mmitted (or likely to be	building q byment are cess and nportance. becific use term dev e provided	d worthy of pr uality. ea within urba limited promi r or specialist velopment or ) sufficient to	nence.		
conflictsKnown constraints and infrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide 2.2: Is the site identified or likel use?2.3: Is the site part of a corregeneration proposal?2.4: Is there public funding co overcome infrastructure or	suitability and poor The site is an emplo- is countryside. The site has poor ac entified as of strategic in y to be required for a sp omprehensive or long mmitted (or likely to be	building q byment are cess and nportance. becific use term dev e provided	d worthy of pr uality. ea within urba limited promi r or specialist velopment or ) sufficient to	nence.		
conflictsKnown constraints and infrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide 2.2: Is the site identified or likel use?2.3: Is the site part of a corregeneration proposal?2.4: Is there public funding co overcome infrastructure or development viable?	suitability and poor The site is an emplo- is countryside. The site has poor ac entified as of strategic ir y to be required for a spontenersive or long mmitted (or likely to be on-site constraints to	building q byment are cess and nportance. becific use term dev e provided o make	d worthy of pr uality. ea within urba limited promi r or specialist velopment or ) sufficient to	nence.		
ConflictsKnown constraints and infrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide 2.2: Is the site identified or likel use?2.3: Is the site part of a construction proposal?2.4: Is there public funding constructure or development viable?Strategic Planning and	suitability and poor The site is an emplo- is countryside. The site has poor ac entified as of strategic in y to be required for a sp omprehensive or long mmitted (or likely to be	building q byment are cess and nportance. becific use term dev e provided o make	d worthy of pr uality. ea within urba limited promi r or specialist velopment or ) sufficient to	nence.		
conflictsKnown constraints and infrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide 2.2: Is the site identified or likel use?2.3: Is the site part of a corregeneration proposal?2.4: Is there public funding co overcome infrastructure or development viable?	suitability and poor The site is an emplo- is countryside. The site has poor ac entified as of strategic ir y to be required for a spontenersive or long mmitted (or likely to be on-site constraints to	building q byment are cess and nportance. becific use term dev e provided o make	d worthy of pr uality. ea within urba limited promi r or specialist velopment or ) sufficient to	nence.		
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co overcome infrastructure or development viable?         Strategic Planning and Access	suitability and poor The site is an emplo- is countryside. The site has poor ac entified as of strategic ir y to be required for a spon omprehensive or long mmitted (or likely to be on-site constraints to No relevant planning	building q byment are cess and mportance. becific use term dev e provided o make g history.	d worthy of pr uality. a within urba limited promit r or specialist velopment or ) sufficient to employment	nence.		
ConflictsKnown constraints and infrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide 2.2: Is the site identified or likel use?2.3: Is the site part of a construction proposal?2.4: Is there public funding constructure or development viable?Strategic Planning and	suitability and poor The site is an emplo- is countryside. The site has poor ac entified as of strategic ir y to be required for a spontener or long mmitted (or likely to be on-site constraints to No relevant planning Site Score E – Low	building q byment are cess and mportance. becific use term dev e provided o make g history.	d worthy of pr uality. ea within urba limited promit r or specialist velopment or ) sufficient to employment	nence.		
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co overcome infrastructure or development viable?         Strategic Planning and Access	suitability and poor The site is an emplo- is countryside. The site has poor ac entified as of strategic ir y to be required for a spon omprehensive or long mmitted (or likely to be on-site constraints to No relevant planning Site Score E – Low build quality with poor	building q byment are cess and cess and nportance. becific use term dev e provided o make g history.	d worthy of pr uality. ea within urba limited promi r or specialist velopment or ) sufficient to employment s. It is also ro	No         Ne         No         Ne         Ne         No         No		
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co overcome infrastructure or development viable?         Strategic Planning and Access	suitability and poor The site is an emplo- is countryside. The site has poor ac entified as of strategic in y to be required for a spon omprehensive or long mmitted (or likely to be on-site constraints to No relevant planning Site Score E – Low build quality with po- expansion and in	building q yment are cess and <u>nportance.</u> becific use term dev e provided o make g history. The site bor acces tensificat	d worthy of pr uality. ea within urba limited promit r or specialist velopment or ) sufficient to employment e lacks promi s. It is also ro ion. Given	No         Ni         No         No         No         No         Ni         No         No		
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co overcome infrastructure or development viable?         Strategic Planning and Access	suitability and poor The site is an emplo- is countryside. The site has poor ac entified as of strategic in y to be required for a spon omprehensive or long mmitted (or likely to be on-site constraints to No relevant planning Site Score E – Low build quality with po- expansion and in predominantly resid	building q byment are cess and cess and <u>mportance.</u> becific use term dev e provided o make g history. . The site por acces tensificati ential loc	d worthy of pr uality. ea within urba limited promit r or specialist velopment or ) sufficient to employment e lacks promi s. It is also ro ion. Given	No         Ne         No         No		
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co overcome infrastructure or development viable?         Strategic Planning and Access	suitability and poor The site is an emplo- is countryside. The site has poor ac entified as of strategic in y to be required for a spon omprehensive or long mmitted (or likely to be on-site constraints to No relevant planning Site Score E – Low build quality with po- expansion and in	building q byment are cess and cess and <u>mportance.</u> becific use term dev e provided o make g history. . The site por acces tensificati ential loc	d worthy of pr uality. ea within urba limited promit r or specialist velopment or ) sufficient to employment e lacks promi s. It is also ro ion. Given	No         Nico         No         No		



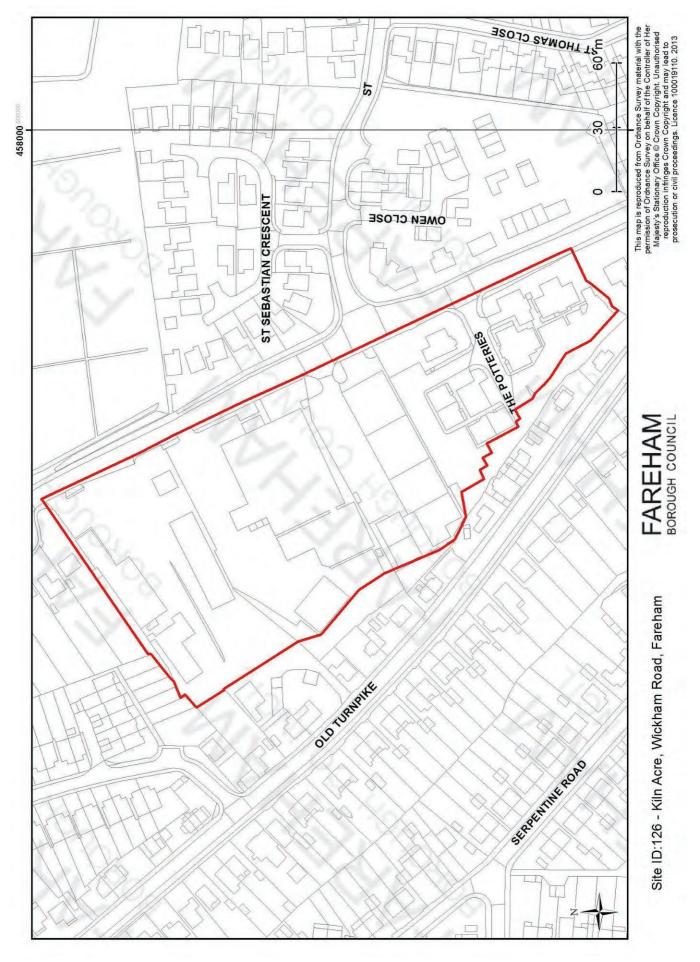
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Site Address Solent 2, White	ley (Rookery Avenue)					
Site Ref	124					
Ward	Sarisbury	Size	9.84 Ha			
Market Segment	B1, B2 or B8					
Description of Site and	Indicative floorspace	23,500 sq m	(takes acc	count of extensive		
Location:	tree coverage & SINCs)					
	The site is an ancient & semi-natural woodland and scrub and					
	is readily accessible					
	and has extant pl		mission.	A new application		
	understood to be imr	ninent.				
Market Attractiveness Criteria		t for at locat	0.000000	Vee		
1.1: Has the site been formally in				Yes		
1.2: Has there been any recent			years?	No		
1.3: Is the site being actively ma			undortoko	Yes		
1.4: Is the site owned by a dev employment development?	eloper of another agen		undenake	Yes		
1.5: Is the site in multiple owne	rehin/occupation or own	ned by an or	anisation			
unlikely to bring it forward for de		neu by an or	yanisation	No		
1.6: Would employment develo		viable with	out public			
funding to resolve infrastructure				No		
1:7: Is the site immediately avail				Yes		
Market Appraisal	The site has an existi	ng local plai	n allocatio			
	the M27. It is a comm					
	although B2 is prefer					
	safeguard land to allo					
	Avenue through to B	otley Road a	nd a finan	cial contribution		
	may be sought towar					
	improved pedestrian	facilities on	Rookery A	venue would need		
	to be provided.					
Adjacent land use and	Rookery Avenue an					
conflicts	Solent Way business			7 to the south; Gull		
Known constraints and	Field Nursery and wo The site has an exten			. The site contains		
infrastructure requirements	ancient woodland, pr					
innastructure requirements	woodland habitat and					
	species. Any develop					
restricted to areas of site not covered by SINC designation. Strategic Planning Factors						
2.1: Is the site within an area ide	entified as of strategic im	portance.		No		
2.2: Is the site identified or likely	specialist	No				
use?						
2.3: Is the site part of a comprehensive or long term development or Yes						
regeneration proposal?						
2.4: Is there public funding committed (or likely to be provided) sufficient to						
overcome infrastructure or on-site constraints to make employment N/A						
development viable?	<b>_</b>					
Strategic Planning and	Residential and B1 de	evelopment.				
Access						
Decommondation	Sito Score D AL-		The elfe			
Recommendation	Site Score B – Abc attractive site for th					
preference would be for B2. The location with its access and congestion constraints would make this site less suitable for						
	B8 uses.					
	_0 4000.					

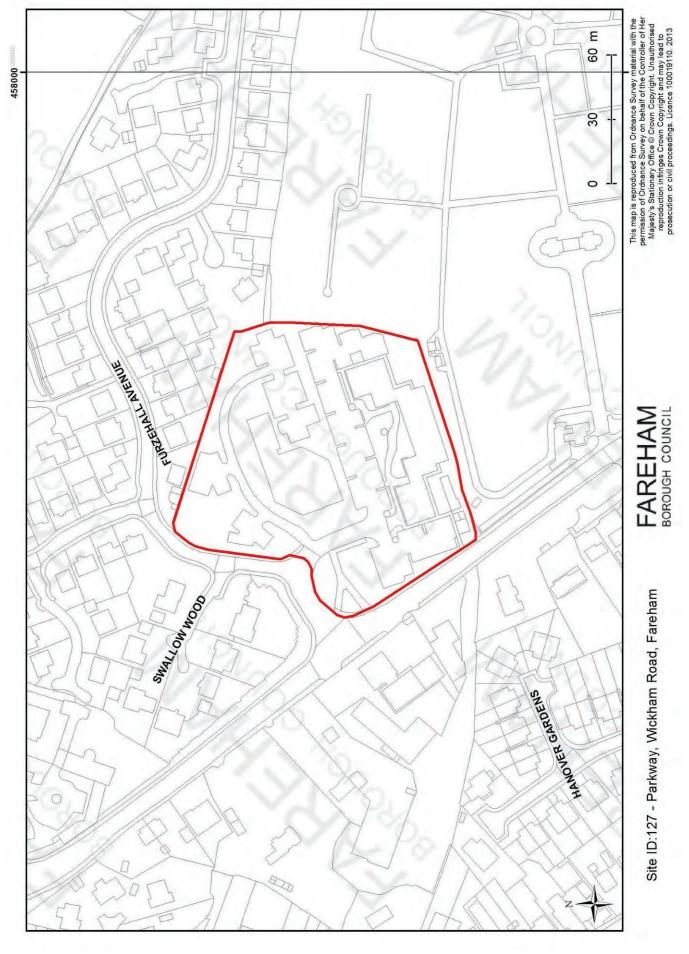


Site Address Kiln Acre, Wick	ham Road			
Site Ref	126			
Ward	Fareham East	Size	2.38 Ha	
Market Segment	B1, B2, D2, sui generis			
Description of Site and	15,644 sq m of buildir	ngs		
Location:	The site is located of (A32). The site is a combinative with a more untidy, units to the north. Th	ation of higl larger and ı	h quality B mixed use	1 units to the south B2 and sui generis
Market Attractiveness Criteria	a cul-de-sac layout v serving multiple unit north have individual	vith a single s, whereas	e access of the other	ff of Wickham Road
1.1: Has the site been formally in	dentified for employment	t for at least ?	10 vears?	Yes
1.2: Has there been any recent of				No
1.3: Is the site being actively ma			years	Yes
				162
1.4: Is the site owned by a dev employment development?	- 0	5		Yes
1.5: Is the site in multiple owne unlikely to bring it forward for de	velopment?	-	-	Yes
1.6: Would employment develo funding to resolve infrastructure	or other on-site constrai		out public	Yes
1:7: Is the site immediately avail	able?			Yes
Adjacent land use and conflicts	access onto the stra site do suffer from a and the site is less " permissions for an a the character. Expans Kiln Acre is an emplo is bounded by reside	a lack of bu B-use" focu mbulance s sion/intensif pyment area	ilding and ssed to the tation and <u>ication opt</u> within the	landscaping quality north where recent a gym have altered ions are limited. urban area. The site
Known constraints and infrastructure requirements	is raised above the er Poorer quality buildir			hity to residential.
Strategic Planning Factors				
2.1: Is the site within an area ide				No
2.2: Is the site identified or likely use?	to be required for a sp	ecific user or	specialist	No
2.3: Is the site part of a corregeneration proposal?	mprehensive or long	term develo	pment or	No
2.4: Is there public funding cor	on-site constraints to	make en	nployment	N/A
Strategic Planning and Access	Various change of us	e applicatio	ns.	
Recommendation	Site Score D – Below for different uses. All quality, and it is with benefits from good ve	though som hin close pi	e of the bu roximity to	uilding are of poorer

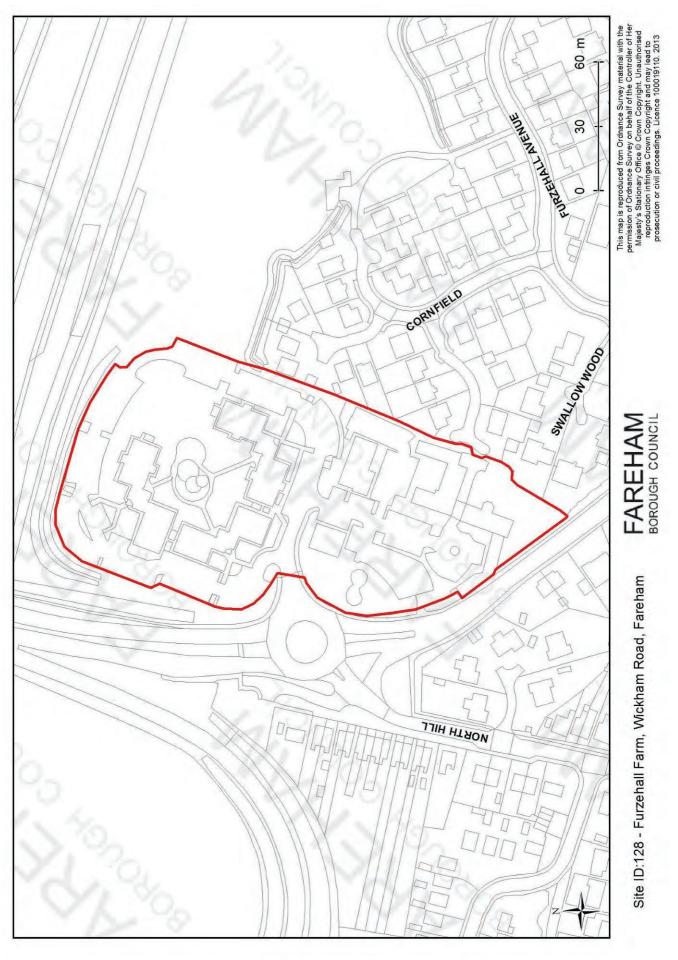




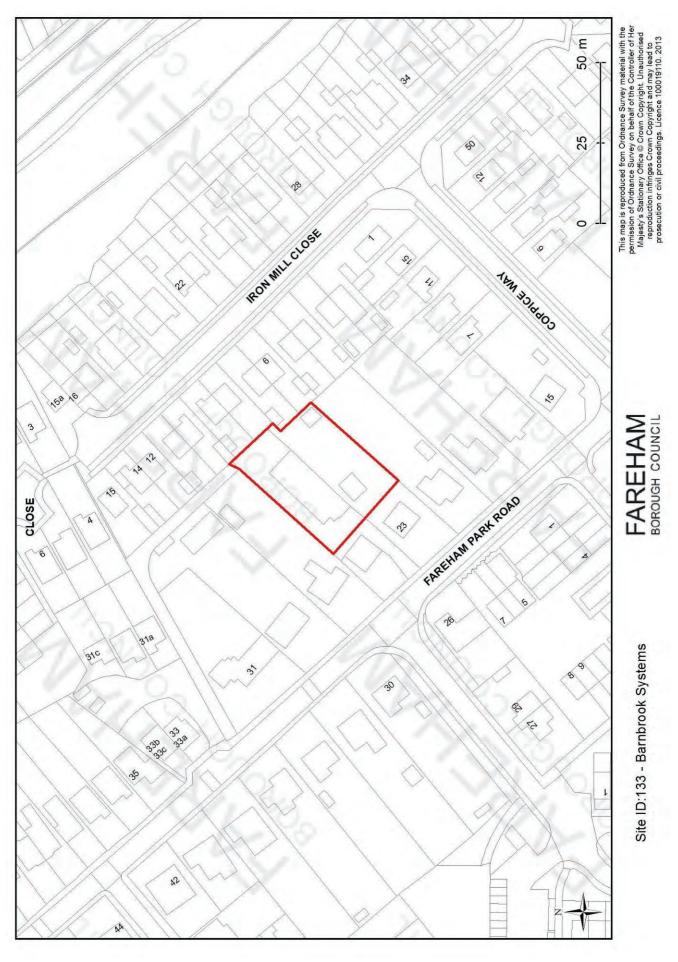
Site Address Parkway, Wick	ham Road			
Site Ref	127			
Ward	Fareham East	Size	1.34 Ha	
Market Segment	B1			
Description of Site and	5,790 sq m			
Location:	The site is located of	f Wickham I	Road (east	side) (A32) and has
	a shared access wi		•	,, ,
	reasonably modern	office build	dings with	their own parking
	areas. The building to	o the north i	s set within	n a reasonably good
	landscaped environn			
	given most of its sur			
	building suffers from			
	apparent most times		y cars par	ked on the nearby
	highway and access	points.		
Market Attractiveness Criteria		for at least	10.000-0	Vaa
1.1: Has the site been formally i				Yes
1.2: Has there been any recent			years?	No
1.3: Is the site being actively ma 1.4: Is the site owned by a dev			undortoka	Yes
	eloper or another agend	by known to	ипцепаке	Yes
employment development?	rehin/occupation or own	and by an ar	agniegtion	
1.5: Is the site in multiple owne unlikely to bring it forward for de		ieu by an or	yamsallon	Yes
1.6: Would employment develo		viable with	out public	
funding to resolve infrastructure				Yes
1:7: Is the site immediately avail				Yes
Market Appraisal	The site has a reaso	onable acce	ss arrange	
	southern building su			
	style of the buildings			
	than B2 or B8. There			
	intensification given	the proximi	ty of reside	ential dwellings and
	concerns over parkir			
	Junction 10 of the M		ig all-move	s, this will increase
	the market attraction			
Adjacent land use and	The site comprises a			
conflicts	There is a cemetery			h, residential to the
Known constraints and	north and is opposite The site has shared a			tial to the north and
Known constraints and infrastructure requirements	suffers from poor par			tial to the north and
innastructure requirements	Sullers non poor par	king provisi	ion.	
Strategic Planning Factors	willing on af start of the		T	Ne
2.1: Is the site within an area ide				No
2.2: Is the site identified or likely use?	y to be required for a sp	ecific user or	specialist	No
2.3: Is the site part of a co	morehensive or long	term develo	opment or	
regeneration proposal?	inprenensive or iong			No
2.4: Is there public funding co	mmitted (or likely to be	provided) s	ufficient to	
overcome infrastructure or	on-site constraints to	make en	nplovment	N/A
development viable?				
Strategic Planning and	No relevant planning	history.		
Access				
Recommendation	Site Score C – Av			
	buildings of reasona			
	A32. Parking provision		luate so fui	ther expansion and
	A32. Parking provision intensification is unli		uate so fui	ther expansion and



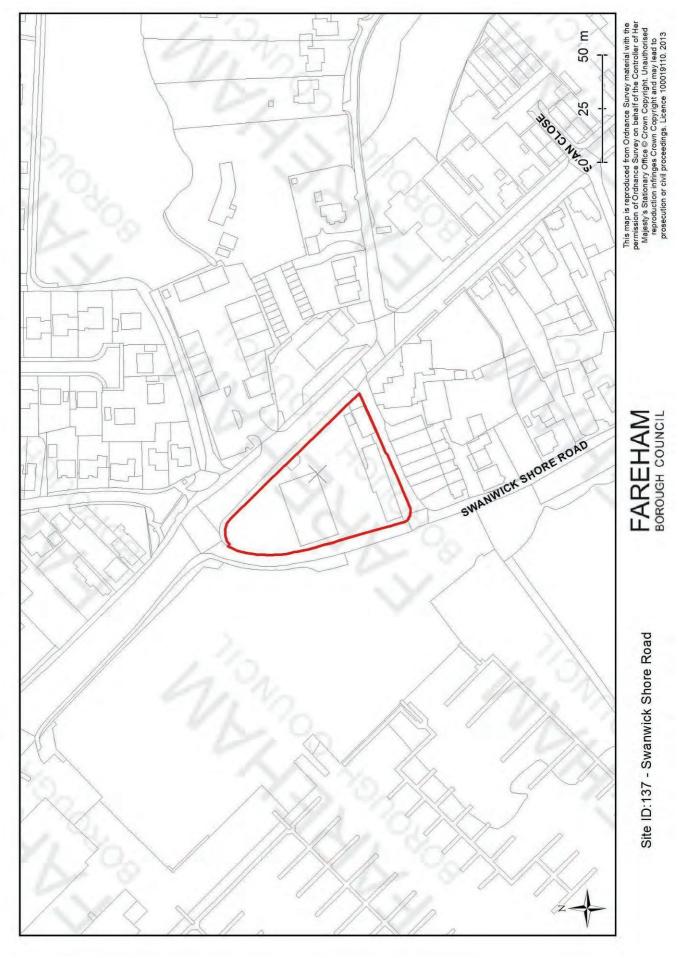
	, Wickham Road				
Site Ref	128				
Ward	Fareham East	Size	1.96 Ha		
Market Segment	B1 and sui generis				
Description of Site and	5,618 sq m				
Location:	The site is located	l off Wickl	ham Road	(east side) (A32)	
	immediately south o				
	two distinct area w				
	(some of which are				
	Furzehall Court and				
	have access off of \	Nickham Ro	oad via a c	lesignated arm of a	
	roundabout. The site	has decent	landscapin	ng and large areas of	
	surface parking. Bo	oundary rec	duced to	exclude residential	
	conversion to north.				
Market Attractiveness Criteria					
1.1: Has the site been formally i				Yes	
1.2: Has there been any recent			i years?	No	
1.3: Is the site being actively ma				Yes	
1.4: Is the site owned by a dev	eloper or another agene	cy known to	undertake	Yes	
employment development?					
1.5: Is the site in multiple owne		ned by an or	ganisation	Yes	
unlikely to bring it forward for de					
1.6: Would employment develo			out public	Yes	
funding to resolve infrastructure		nts?			
1:7: Is the site immediately avail			(h.e. M07	Yes	
Market Appraisal	The site is in close p				
	location off of a ro				
			becoming	all-moves, this will	
	results in Junction 10 of the M27 becoming all-moves, this will increase the market attraction to the site. The site has good				
quality B1 facilities and a good layout. There are some small					
	quality B1 facilities a	and a good	layout. Th	The site has good here are some small	
	quality B1 facilities a expansion possibil	and a good ities for	layout. Th Furzehall	The site has good here are some small Court, although	
	quality B1 facilities a expansion possibil extensions outside o	and a good ities for of the urban	layout. Th Furzehall	The site has good here are some small Court, although	
Adjacent land use and	quality B1 facilities a expansion possibil extensions outside o be considered accept	and a good ities for of the urban table.	layout. Th Furzehall area boun	The site has good here are some small Court, although hdary are unlikely to	
Adjacent land use and	quality B1 facilities a expansion possibil extensions outside o be considered accept The site comprises a	and a good ities for of the urban table. In employme	layout. Th Furzehall area boun	The site has good here are some small Court, although hdary are unlikely to	
conflicts	quality B1 facilities a expansion possibil extensions outside o be considered accept The site comprises a with countryside to th	and a good ities for of the urban table. In employmo ne north.	layout. Th Furzehall area boun ent area wi	The site has good here are some small Court, although hodary are unlikely to ithin the urban area,	
conflicts Known constraints and	quality B1 facilities a expansion possibil extensions outside o be considered accept The site comprises a with countryside to the Part of the site is outsite	and a good ities for of the urban table. In employmo ne north.	layout. Th Furzehall area boun ent area wi	The site has good here are some small Court, although hodary are unlikely to ithin the urban area,	
conflicts	quality B1 facilities a expansion possibil extensions outside o be considered accept The site comprises a with countryside to th	and a good ities for of the urban table. In employmo ne north.	layout. Th Furzehall area boun ent area wi	The site has good here are some small Court, although hodary are unlikely to ithin the urban area,	
conflicts Known constraints and infrastructure requirements	quality B1 facilities a expansion possibil extensions outside o be considered accept The site comprises a with countryside to the Part of the site is outsite	and a good ities for of the urban table. In employmo ne north.	layout. Th Furzehall area boun ent area wi	The site has good here are some small Court, although hodary are unlikely to ithin the urban area,	
conflicts Known constraints and infrastructure requirements Strategic Planning Factors	quality B1 facilities a expansion possibil extensions outside o be considered accept The site comprises a with countryside to th Part of the site is outsidevelopment.	and a good ities for of the urban table. In employmente ne north. side urban a	layout. Th Furzehall area boun ent area wi	The site has good here are some small Court, although hodary are unlikely to ithin the urban area, may restrict	
conflicts         Known       constraints       and         infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide	quality B1 facilities a expansion possibil extensions outside o be considered accept The site comprises a with countryside to th Part of the site is outsidevelopment.	and a good ities for of the urban table. In employmente ne north. side urban a	layout. Th Furzehall area boun ent area wi area which	The site has good here are some small Court, although ndary are unlikely to ithin the urban area, may restrict	
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely	quality B1 facilities a expansion possibil extensions outside o be considered accept The site comprises a with countryside to th Part of the site is outsidevelopment.	and a good ities for of the urban table. In employmente ne north. side urban a	layout. Th Furzehall area boun ent area wi area which	The site has good here are some small Court, although hodary are unlikely to ithin the urban area, may restrict	
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?	quality B1 facilities a expansion possibil extensions outside of be considered accept The site comprises a with countryside to th Part of the site is outside development.	and a good ities for of the urban table. In employmente ne north. side urban a oportance. ecific user or	layout. Th Furzehall area boun ent area wi rea which	The site has good here are some small Court, although hodary are unlikely to ithin the urban area, may restrict No No	
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a constraint of a cons	quality B1 facilities a expansion possibil extensions outside of be considered accept The site comprises a with countryside to th Part of the site is outside development.	and a good ities for of the urban table. In employmente ne north. side urban a oportance. ecific user or	layout. Th Furzehall area boun ent area wi rea which	The site has good here are some small Court, although ndary are unlikely to ithin the urban area, may restrict	
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?	quality B1 facilities a expansion possibil extensions outside of be considered accept The site comprises a with countryside to th Part of the site is outsidevelopment.	and a good ities for of the urban table. In employmenter ne north. side urban a portance. ecific user or term develo	layout. Th Furzehall area boun ent area wi rea which specialist	The site has good here are some small Court, although hodary are unlikely to ithin the urban area, may restrict No No	
conflictsKnown constraints and infrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide2.2: Is the site identified or likely use?2.3: Is the site part of a corregeneration proposal?	quality B1 facilities a expansion possibil extensions outside of be considered accept The site comprises a with countryside to th Part of the site is outsidevelopment.	and a good ities for of the urban table. In employmenter north. side urban a portance. ecific user or term develo	layout. Th Furzehall area boun ent area wi area which specialist opment or ufficient to	The site has good here are some small Court, although hodary are unlikely to ithin the urban area, may restrict No No	
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conflictsKnownconstraintsandinfrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide2.2: Is the site identified or likelyuse?2.3: Is the site part of a corregeneration proposal?2.4: Is there public funding corrovercome infrastructure ordevelopment viable?	quality B1 facilities a expansion possibil extensions outside of be considered accept The site comprises a with countryside to th Part of the site is outside development.	and a good ities for of the urban table. In employmenter ne north. side urban a portance. ecific user or term develo provided) supprovided	layout. Th Furzehall area boun ent area wi area which r specialist opment or ufficient to nployment	The site has good         here are some small         Court, although         hdary are unlikely to         ithin the urban area,         may restrict         No         No         No         No	
conflicts         Known       constraints       and         infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic       Planning         Access	quality B1 facilities a expansion possibil extensions outside of be considered accept The site comprises a with countryside to th Part of the site is outside development.	and a good ities for of the urban table. In employmenter ne north. side urban a oportance. ecific user or term develo provided) su o make en uildings in 2	layout. Th Furzehall area boun ent area wi rea which specialist opment or ufficient to nployment 006.	The site has good         here are some small         Court, although         hdary are unlikely to         ithin the urban area,         may restrict         No         No         No         No         NA	
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower or development viable?         Strategic Planning and	quality B1 facilities a         expansion possibil         extensions outside of         be considered accept         The site comprises a         with countryside to th         Part of the site is outside velopment.         entified as of strategic im         y to be required for a sp         omprehensive or long         mmitted (or likely to be on-site constraints to         Erection of 2 office b         Site Score B – Abov	and a good ities for of the urban table. In employment ne north. side urban a oportance. ecific user or term develo provided) su provided) su o make en uildings in 2	layout. Th Furzehall area boun ent area wi rea which specialist opment or ufficient to nployment 006. The site h	The site has good         here are some small         Court, although         hdary are unlikely to         ithin the urban area,         may restrict         No         No         No         No         No         Na         nas good quality B1	
conflicts         Known       constraints       and         infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic       Planning         Access	quality B1 facilities a expansion possibil extensions outside of be considered accept The site comprises a with countryside to th Part of the site is outsidevelopment. entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to Erection of 2 office but Site Score B – Abov facilities and a good	and a good ities for of the urban table. In employmenter ne north. side urban a portance. ecific user or term develo provided) su provided) su make en uildings in 2 e Average. layout. Ther	layout. The Furzehall area bound ent area with area which rea which specialist opment or ufficient to nployment 006. The site have been been been been been been been be	The site has good         here are some small         Court, although         hdary are unlikely to         ithin the urban area,         may restrict         No         No         No         NA	
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic       Planning         Access	quality B1 facilities a expansion possibil extensions outside of be considered accept The site comprises a with countryside to th Part of the site is outside development. entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to Erection of 2 office but Site Score B – Abovy facilities and a good on the site although	and a good ities for of the urban table. In employmenter north. side urban a portance. ecific user or term develo provided) su provided) su make en uildings in 2 re Average. layout. Ther this will be	layout. The Furzehall area bound ent area with area which rea whic	The site has good         here are some small         Court, although         hdary are unlikely to         ithin the urban area,         may restrict         No         No         No         No         No         No         Na         has good quality B1 for some expansion ed on areas outside	
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic Planning and Access	quality B1 facilities a expansion possibil extensions outside of be considered accept The site comprises a with countryside to th Part of the site is outside development. entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to Erection of 2 office but Site Score B – Abov facilities and a good on the site although the urban boundary.	and a good ities for of the urban table. In employmenter ne north. side urban a portance. ecific user or term develo provided) su make en uildings in 2 re Average. layout. Ther this will be The access	layout. The Furzehall area bound ent area with area which of rea which of rea which of opment or ufficient to nployment 0006. The site here is scope a constraint s and its m	The site has good         here are some small         Court, although         hdary are unlikely to         ithin the urban area,         may restrict         No         No         No         No         No         No         No         nas good quality B1         for some expansion         ed on areas outside         narket appeal would	
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic Planning and Access	quality B1 facilities a expansion possibil extensions outside of be considered accept The site comprises a with countryside to th Part of the site is outside development. entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to Erection of 2 office but Site Score B – Abovy facilities and a good on the site although	and a good ities for of the urban table. In employment ne north. side urban a portance. ecific user or term develo provided) su provided) su make en uildings in 2 re Average. layout. Ther this will be The access improveme	layout. The Furzehall area bound ent area with area which of rea which of rea which of opment or ufficient to nployment 0006. The site here is scope a constraint s and its m	The site has good         here are some small         Court, although         hdary are unlikely to         ithin the urban area,         may restrict         No         No         No         No         No         No         No         nas good quality B1         for some expansion         ed on areas outside         narket appeal would	



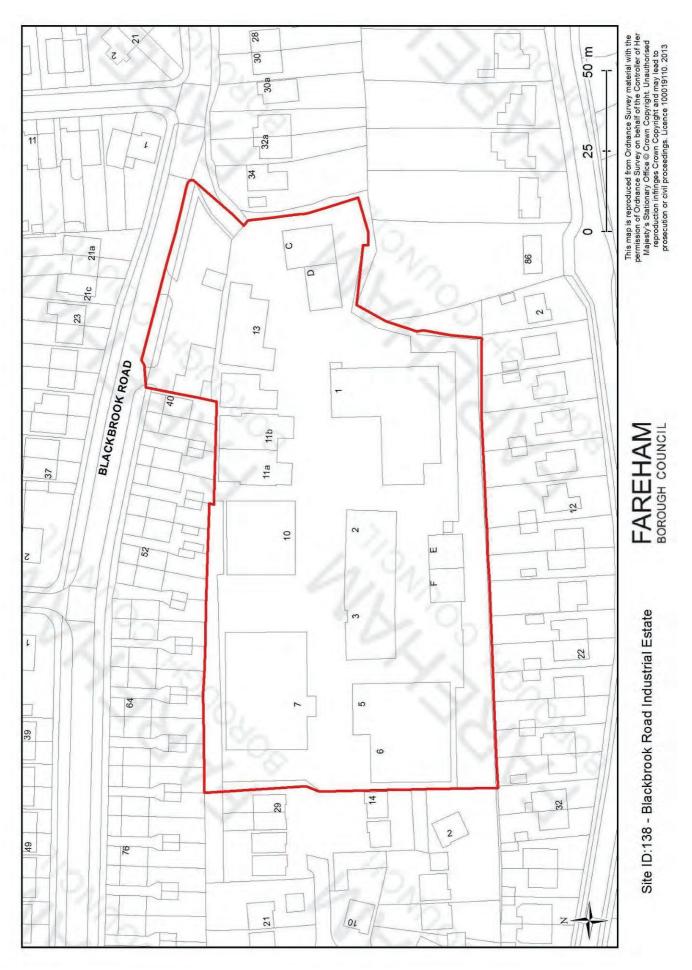
Site Address Barnbrook Sys	tems			
Site Ref	133			
Ward	Fareham North West	Size	0.12 Ha	
Market Segment	B1			
Description of Site and	956 sq m			
Location:	Barnbrook Systems	is located	off Farel	ham Park Road <sup>,</sup> a
Location.	predominantly reside			
	to the A27.		in riiginan	
	The site comprises	two adiace	nt relatively	v modern B1 office
	buildings that are bu			
	Road. It is a very			
	dwellings. The office			
	The site has a single			
	site has limited parki		ween uwei	ings is narrow, and
Market Attractiveness Criteria		ng.		
1.1: Has the site been formally i		t for at loast ?	10 years?	Yes
				No
1.2: Has there been any recent			years?	
1.3: Is the site being actively ma			. Is stall a	Yes
1.4: Is the site owned by a dev	reloper or another agen	cy known to	undertake	Yes
employment development?				
1.5: Is the site in multiple owne		ned by an or	ganisation	No
unlikely to bring it forward for de				-
1.6: Would employment develo			out public	N/A
funding to resolve infrastructure		ints?		
1:7: Is the site immediately avail				Yes
Market Appraisal	The site is a reasona			
	location, which suff	ore from n	oor rood	
				access and limited
	parking, but is rela	atively clos	e to the	local amenities of
	Highlands Road. The	atively clos	e to the een built fo	local amenities of or specific occupier
	Highlands Road. The and it is not conside	atively clos site has b red likely th	e to the een built fo at alternati	local amenities of or specific occupier ive occupiers would
	Highlands Road. The and it is not conside find the location ap	atively clos site has b red likely th pealing if t	e to the een built fo at alternati he curren	local amenities of or specific occupier ive occupiers would t occupier vacated.
	Highlands Road. The and it is not conside	atively clos site has b red likely th pealing if t	e to the een built fo at alternati he curren	local amenities of or specific occupier ive occupiers would t occupier vacated.
Adjacent land use and	Highlands Road. The and it is not conside find the location ap	atively clos site has b red likely th pealing if t	e to the een built fo at alternati he curren	local amenities of or specific occupier ive occupiers would t occupier vacated.
conflicts	Highlands Road. The and it is not conside find the location ap Therefore not consid	atively clos e site has b red likely th pealing if t ered worthy	e to the een built fo at alternati :he current of long ter	local amenities of or specific occupier ive occupiers would t occupier vacated. m protection.
conflicts Known constraints and	Highlands Road. The and it is not conside find the location ap	atively clos e site has b red likely th pealing if t ered worthy	e to the een built fo at alternati :he current of long ter	local amenities of or specific occupier ive occupiers would t occupier vacated. m protection.
conflicts	Highlands Road. The and it is not conside find the location ap Therefore not consid	atively clos e site has b red likely th pealing if t ered worthy	e to the een built fo at alternati :he current of long ter	local amenities of or specific occupier ive occupiers would t occupier vacated. m protection.
conflicts Known constraints and infrastructure requirements	Highlands Road. The and it is not conside find the location ap Therefore not consid	atively clos e site has b red likely th pealing if t ered worthy	e to the een built fo at alternati :he current of long ter	local amenities of or specific occupier ive occupiers would t occupier vacated. m protection.
conflicts Known constraints and infrastructure requirements Strategic Planning Factors	Highlands Road. The and it is not conside find the location ap Therefore not consid The site suffers from	atively clos e site has b red likely th ppealing if t ered worthy poor access	e to the een built fo at alternati :he current of long ter	local amenities of or specific occupier ive occupiers would t occupier vacated. m protection.
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conflicts         Known       constraints       and         infrastructure requirements       Strategic Planning Factors         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic       Planning         Access	Highlands Road. The and it is not conside find the location ap Therefore not consid The site suffers from entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to No relevant planning	atively clos e site has b red likely th pealing if t ered worthy poor access poor access portance. ecific user or term develo provided) so provided) so make en history.	e to the een built for at alternation the current of long ter s with limite s with limite s precialist upment or ufficient to nployment	local amenities of or specific occupier ive occupiers would t occupier vacated. m protection. ed parking. No No No No
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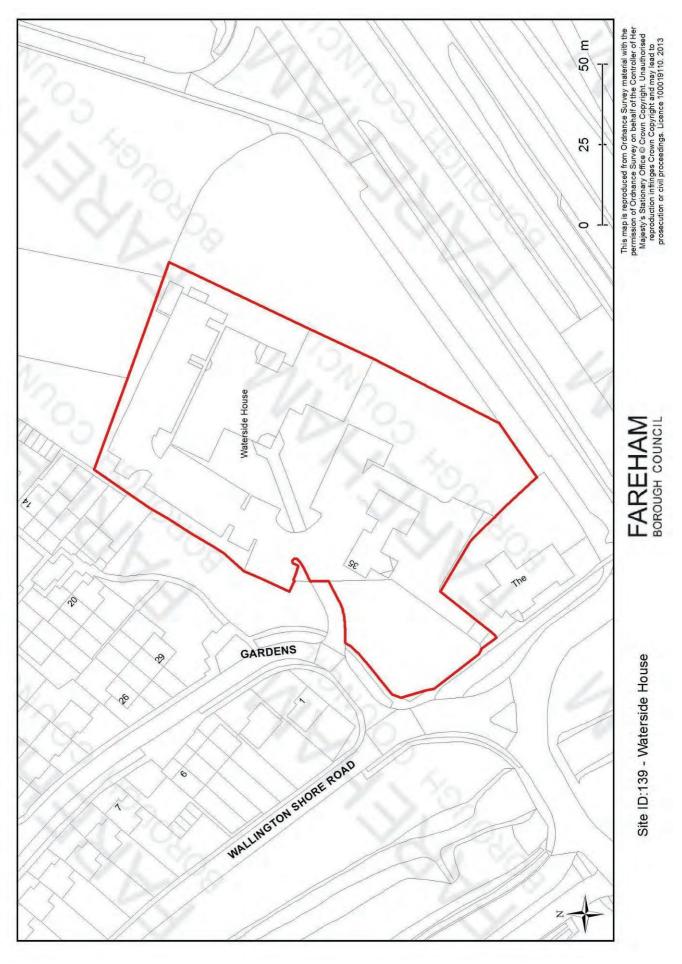
Site Address Swanwick Shor	e Road			
Site Ref	137			
Ward	Sarisbury	Size	0.36 Ha	
Market Segment	B1c/B2			
Description of Site and Location:	Road (A27) south ea The site comprises adjacent to Swanwig in the wider permiss would result in the	between S st of Swar a large old ck Marina ion for re ndustrial	wick Marina. ler style indu (Site 104). Th development floorspace m	ore Road and Bridge Istrial sheds located ne site was included of the marina which oving from this part n being redeveloped
Market Attractiveness Criteria				
1.1: Has the site been formally in				No
1.2: Has there been any recent of			st 5 years?	No
1.3: Is the site being actively ma				No
1.4: Is the site owned by a dev employment development?				Yes
1.5: Is the site in multiple owne unlikely to bring it forward for de	velopment?		-	No
1.6: Would employment develo funding to resolve infrastructure			ithout public	Yes
1:7: Is the site immediately avail	able?			Yes
Adjacent land use and conflicts	poor building quality Swanwick Marina	ies to th orth and	e north wes Swanwick Bi	arrently suffers from st of the site with usiness Park to the th of the site.
Known constraints and infrastructure requirements	The site is within an permitted wider rede			s residential part of k Marina.
Strategic Planning Factors				
2.1: Is the site within an area ide				No
2.2: Is the site identified or likely use?	to be required for a sp	becific user	or specialist	Νο
2.3: Is the site part of a co regeneration proposal?	omprehensive or long	term dev	elopment or	Yes
2.4: Is there public funding cor	nmitted (or likely to be on-site constraints t			N/A
Strategic Planning and Access	No relevant planning	history.		
Recommendation		d, as it h	as, be consid	is currently disused dered as part of the



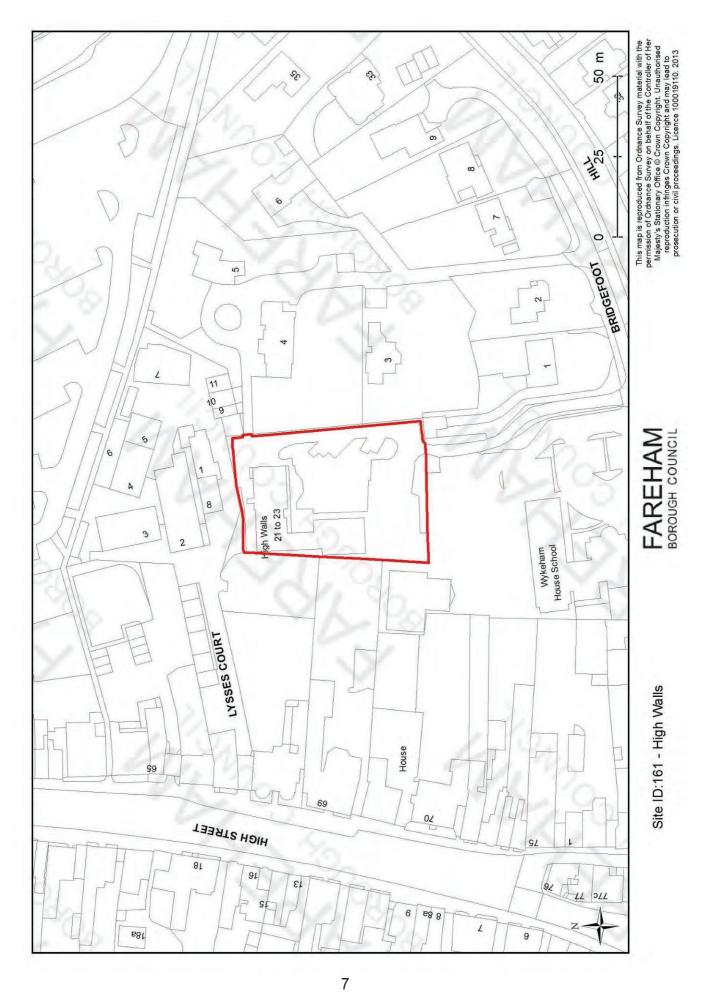
Site Address Blackbrook Ro	ad Industrial Estate			
Site Ref	138			
Ward	Fareham West	Size	1.69 Ha	
Market Segment	B1c,B2			
Description of Site and	9,804 sq m of buildin	gs	•	
Location:	Blackbrook is an in	dustrial esta	ate betwee	n Blackbrook Road
	and Jonathan Road/E	Blackbrook F	Park Avenu	e.
	It is a medium sized			
	single or two storey			
	cladding. There is a		ess road th	nrough site and out
	onto Blackbrook Roa	d.		
Market Attractiveness Criteria				
1.1: Has the site been formally i				No
1.2: Has there been any recent			years?	No
1.3: Is the site being actively ma			· · · · · · · · · · · · · · · · · · ·	Yes
1.4: Is the site owned by a dev	eloper or another agen	cy known to	undertake	Yes
employment development?	robin/occupation or	and by an ar	appication	
1.5: Is the site in multiple owne unlikely to bring it forward for de		ned by an or	yanisation	No
		vichlo with	out public	
1.6: Would employment develor funding to resolve infrastructure			out public	Yes
1:7: Is the site immediately avail		1115 !		Yes
Market Appraisal	Site benefits from g	ood quality	buildings	
Market Appraisa				
	The sites location			
	influences the public			
	The surrounding re	sidential de	velopment	would restrict the
	types of uses allow			
				diletrial detato hae
	shrunk in size in pro			
Adjacent land use and	shrunk in size in pro over to residential.	evious years	s, with land	d to the west given
Adjacent land use and	shrunk in size in pro over to residential. The site is located w	evious years	s, with land	d to the west given
Adjacent land use and conflicts	shrunk in size in pro over to residential.	evious years	s, with land	d to the west given
conflicts	shrunk in size in pro over to residential. The site is located w all sides by residentia	evious years /ithin an urk al developm	s, with land oan area ar ent.	d to the west given nd is surrounded on
conflicts Known constraints and	shrunk in size in pro over to residential. The site is located w	evious years /ithin an urk al developm	s, with land oan area ar ent.	d to the west given nd is surrounded on
conflicts	shrunk in size in pro over to residential. The site is located w all sides by residentia	evious years /ithin an urk al developm	s, with land oan area ar ent.	d to the west given nd is surrounded on
conflicts Known constraints and	shrunk in size in pro over to residential. The site is located w all sides by residentia	evious years /ithin an urk al developm	s, with land oan area ar ent.	d to the west given nd is surrounded on
conflicts Known constraints and infrastructure requirements	shrunk in size in pro over to residential. The site is located w all sides by residentia	evious years /ithin an urk al developm	s, with land oan area ar ent.	d to the west given nd is surrounded on
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Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower or development viable?	Shrunk in size in pro- over to residential. The site is located w all sides by residentia The site is within close The site is within close entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to	evious years vithin an urb al developm se proximity portance. ecific user of term develo provided) si o make er	s, with land pan area an ent. to resident to resident specialist opment or ufficient to nployment	d to the west given nd is surrounded on tial. No No
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Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding con overcome infrastructure or development viable?         Strategic Planning and	Shrunk in size in pro- over to residential. The site is located w all sides by residentia The site is within close The site is within close entified as of strategic im y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to Some resi developme Site Score D – Belo	vithin an urk al developm se proximity portance. ecific user or term develo provided) su provided) su make er ent approval	s, with land pan area and ent. to resident to resident specialist opment or ufficient to nployment The site	d to the west given d is surrounded on tial. No No N/A provides industrial
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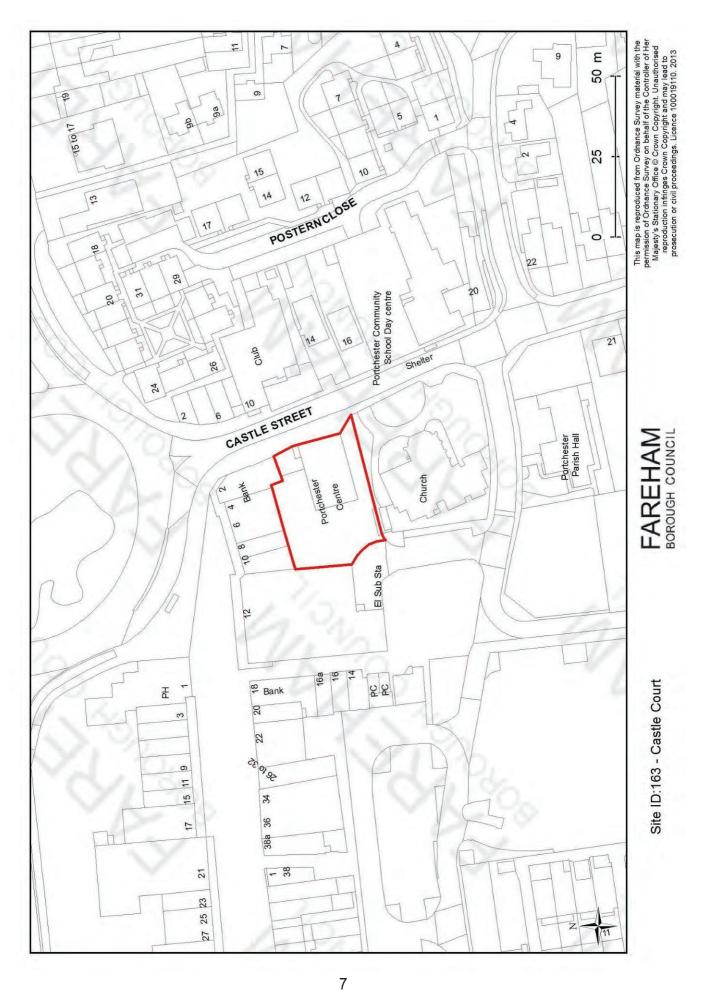
Site Address Waterside Hou	se, North of Delme Rou	Indabout		
Site Ref	139			
Ward	Fareham East	Size	1.28 Ha	
Market Segment	B1			
Description of Site and	3,796 sq m			
Location:	The office building	s are loca	ted off	Waterside Gardens.
	adjacent to the A27, r			-
		comprises		
	development of main			0
	large building to the			
	the south. There is a			
	good quality landsca		0.	U
Market Attractiveness Criteria		Ū		
1.1: Has the site been formally i	dentified for employmen	t for at least '	10 years?	Yes
1.2: Has there been any recent				No
1.3: Is the site being actively ma				Yes
1.4: Is the site owned by a dev			undertake	
employment development?	cloper et allettiet agen		andertaile	Yes
				Yes – Horatio
				Properties
1.5: Is the site in multiple owne		ned by an or	ganisation	(Guernsey) Ltd, DU
unlikely to bring it forward for de	evelopment?			International Ltd,
				private owner
1.6: Would employment development	opment on this site be	viable, with	out public	-
funding to resolve infrastructure				Yes
	or other on-site constrai	1115 (		
		1115 !		
1:7: Is the site immediately avai Market Appraisal		l quality bu ironmental c	quality ens	Yes d layout of the site ures the site scores
1:7: Is the site immediately avai	able? The site offers good coupled with its envi highly. The site suff place adjacent to Del relatively easy car a suffered from relativ recently been let to break. The only poss an area outside of the contrary to policy. Re	I quality bu ironmental c ers from pe me roundab nd HGV acc vely high v Wartsila, w sible area fo e urban area edevelopme	quality ens eak time c out, althou cess to the acancy rat ho are un r expansio boundary nt for an al	Yes d layout of the site ures the site scores congestion given its ugh this does ensure e M27. The site has tes although it has likely to operate its on would be utilising which is likely to be lternative use seems
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Site Address High Walls, No	rth of East Street			
Site Ref	161			
Ward	Fareham East	Size	0.23 Ha	
Market Segment	B1			
Description of Site and	1,431 sq m			
Location:	The site is located of	f the Hiah S	Street in Fa	reham Town Centre
	and is adjacent to L			
	single lane road off o			···· ,
	The site consists of a			rey office block with
	associated surface ar			•
Market Attractiveness Criteria				
1.1: Has the site been formally i	dentified for employment	t for at least ?	0 years?	Yes
1.2: Has there been any recent	development activity, wit	hin the last 5	years?	No
1.3: Is the site being actively ma				Yes
1.4: Is the site owned by a dev			undertake	Vee
employment development?				Yes
1.5: Is the site in multiple owne	rship/occupation, or owr	ned by an or	ganisation	No
unlikely to bring it forward for de	velopment?	-	-	No
1.6: Would employment development	opment on this site be	viable, with	out public	Vaa
funding to resolve infrastructure	or other on-site constrai	nts?		Yes
1:7: Is the site immediately avail				Yes
Market Appraisal	The site is in close	proximity	o Farehan	n Town Centre and
	associated amenities	s and serv	ices; it is	also close to the
	strategic road netw	vork and	the M27	(via junction 11).
	Congestion and the	narrow acc	ess point a	are problematic and
	make sure the site is	better suite	d for office	s rather than B2/B8.
	There is limited room	for expansi	ion as mos	t of the site is either
	buildings or car parki			
Adjacent land use and	High Walls is an u	urban area	site with	in the High Street
conflicts			ad by real	
				dential development
		d a mix us		
	Court, site 85).		ed employ	dential development ment area (Lysses
Known constraints and	The site suffers from		ed employ	dential development ment area (Lysses
Known constraints and infrastructure requirements			ed employ	dential development ment area (Lysses
infrastructure requirements			ed employ	dential development ment area (Lysses
infrastructure requirements Strategic Planning Factors	The site suffers from	congestion	ed employ	dential development ment area (Lysses
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide	The site suffers from entified as of strategic im	congestion	ed employ and poor a	dential development yment area (Lysses access.
infrastructure requirements Strategic Planning Factors	The site suffers from entified as of strategic im	congestion	ed employ and poor a	dential development yment area (Lysses access.
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infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a co	The site suffers from entified as of strategic im y to be required for a sp	congestion portance. ecific user or	ed employ and poor a specialist	dential development yment area (Lysses access.
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use?	The site suffers from entified as of strategic im y to be required for a sp omprehensive or long	congestion portance. ecific user or term develo	ed employ and poor a specialist pment or	dential development yment area (Lysses access. No No
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding con-	The site suffers from entified as of strategic im y to be required for a sp omprehensive or long	congestion portance. ecific user or term develo provided) su	ed employ and poor a specialist pment or ufficient to	dential development yment area (Lysses access. No No
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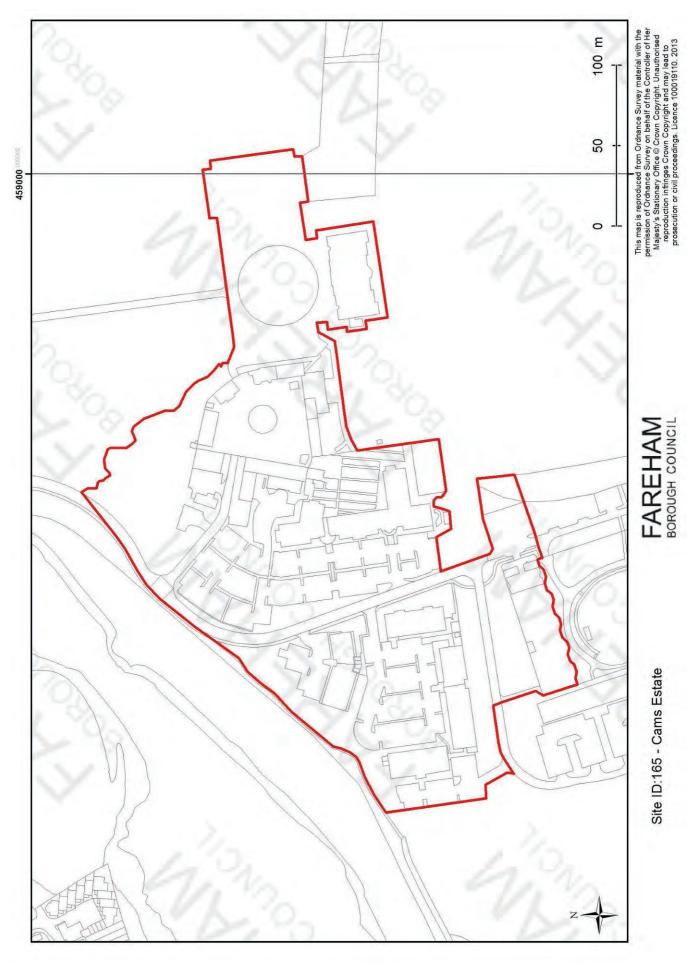


Site Address Castle Court, n	orthern end of Castle S	Street		
Site Ref	163			
Ward	Portchester East	Size	0.11 Ha	
Market Segment	B1			
Description of Site and	888 sq m			
Location:	The site comprises a	single offic	e block on	west side of Castle
	Street. The building i	s a 3 storey	office bloo	ck within the District
	Centre boundary. The			
	is the only purpose b	uilt office b	lock within	Portchester District
	centre.			
Market Attractiveness Criteria				
1.1: Has the site been formally i				Yes
1.2: Has there been any recent			5 years?	No
1.3: Is the site being actively ma				Yes
1.4: Is the site owned by a dev	eloper or another agend	cy known to	undertake	No
employment development?				
1.5: Is the site in multiple owne		ned by an or	ganisation	No
unlikely to bring it forward for de				
1.6: Would employment development			out public	Yes
funding to resolve infrastructure		nts?		N
1:7: Is the site immediately avail				Yes
		Netrict ('ont		
Market Appraisal	The site is within a D		•	
Market Appraisal	preferable for office of	levelopmen	t. The build	ling is of reasonable
Market Appraisal	preferable for office of quality and has goo	levelopmen d public tra	t. The build	ling is of reasonable d local amenities in
Market Appraisal	preferable for office of quality and has goo close proximity. Expa	levelopmen d public tra ansion is ve	t. The build	ling is of reasonable d local amenities in
	preferable for office of quality and has goo close proximity. Expa mostly building or ca	levelopmen d public tra Insion is ve r parking.	t. The build ansport and ry unlikely	ling is of reasonable d local amenities in given that the site is
Adjacent land use and	preferable for office of quality and has goo close proximity. Expa	levelopmen d public tra Insion is ve r parking.	t. The build ansport and ry unlikely	ling is of reasonable d local amenities in given that the site is
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Adjacent land use and conflicts Known constraints and	preferable for office of quality and has goo close proximity. Expa mostly building or ca The site is within the Expansion is very un	levelopmen d public tra nsion is ve <u>r parking.</u> District Cer	t. The build ansport and ry unlikely atre bounda	ling is of reasonable d local amenities in given that the site is any for Portchester.
Adjacent land use and conflicts Known constraints and infrastructure requirements	preferable for office of quality and has goo close proximity. Expa mostly building or ca The site is within the Expansion is very un	levelopmen d public tra nsion is ve <u>r parking.</u> District Cer	t. The build ansport and ry unlikely atre bounda	ling is of reasonable d local amenities in given that the site is any for Portchester.
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Adjacent       land       use       and         conflicts       Known       constraints       and         infrastructure requirements       and       and       and         Strategic Planning Factors       2.1: Is the site within an area ide       and       and         2.1: Is the site within an area ide       and       and       and         2.2: Is the site identified or likely use?       and       and       and         2.3: Is the site part of a corregeneration proposal?       and       and       and         2.4: Is there public funding corrower infrastructure or       and       and       and	preferable for office of quality and has goo close proximity. Expa mostly building or ca The site is within the Expansion is very un or car parking.	levelopmen d public tra ansion is ve r parking. District Cen likely given portance. ecific user of term develo provided) s	t. The build ansport and ry unlikely the bounda that the sit r specialist opment or ufficient to	ling is of reasonable d local amenities in given that the site is any for Portchester. e is mostly building No
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Adjacent       land       use       and         conflicts       Known       constraints       and         infrastructure requirements       and       and       and         Strategic Planning Factors       2.1: Is the site within an area ide       and       and         2.1: Is the site within an area ide       and       and       and         2.2: Is the site identified or likely use?       and       and       and         2.3: Is the site part of a corregeneration proposal?       and       and       and         2.4: Is there public funding corrower infrastructure or       and       and       and	preferable for office of quality and has goo close proximity. Expa mostly building or ca The site is within the Expansion is very un or car parking.	levelopmen d public tra ansion is ve <u>r parking.</u> District Cen likely given portance. ecific user o term develo provided) s make er	t. The build ansport and ry unlikely the bounda that the sit r specialist opment or ufficient to	ling is of reasonable d local amenities in given that the site is any for Portchester. e is mostly building No No
Adjacent       land       use       and         conflicts       Known       constraints       and         infrastructure requirements       and       and       and         Strategic Planning Factors       2.1: Is the site within an area ide       and       and         2.1: Is the site within an area ide       and       and       and         2.2: Is the site identified or likely use?       and       and       and         2.3: Is the site part of a consequence of a conse	preferable for office of quality and has goo close proximity. Expa mostly building or ca The site is within the Expansion is very un or car parking.	levelopmen d public tra ansion is ve <u>r parking.</u> District Cen likely given portance. ecific user o term develo provided) s make er	t. The build ansport and ry unlikely the bounda that the sit r specialist opment or ufficient to	ling is of reasonable d local amenities in given that the site is any for Portchester. e is mostly building No No
Adjacent       land       use       and         conflicts       Known       constraints       and         known       constraints       and       infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       2.4: Is there public funding corrower or development viable?         Strategic       Planning       and	preferable for office of quality and has goo close proximity. Expa mostly building or ca The site is within the Expansion is very un or car parking.	levelopmen d public tra ansion is ve <u>r parking.</u> District Cen likely given portance. ecific user o term develo provided) s make er	t. The build ansport and ry unlikely the bounda that the sit r specialist opment or ufficient to	ling is of reasonable d local amenities in given that the site is any for Portchester. e is mostly building No No
Adjacent       land       use       and         conflicts       Known       constraints       and         known       constraints       and       infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       2.4: Is there public funding corrower or development viable?         Strategic       Planning       and	preferable for office of quality and has goo close proximity. Expa mostly building or ca The site is within the Expansion is very un or car parking.	levelopmen d public tra insion is ve r parking. District Cen likely given portance. ecific user o term develo provided) s make er history.	t. The build ansport and ry unlikely itre bounda that the sit r specialist opment or ufficient to nployment	ling is of reasonable d local amenities in given that the site is any for Portchester. e is mostly building No No No No N/A
Adjacent land use and conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrow overcome infrastructure or development viable?         Strategic Planning and Access	preferable for office of quality and has goo close proximity. Expa mostly building or ca The site is within the Expansion is very un or car parking.	levelopmen d public tra ansion is ve r parking. District Cen likely given portance. ecific user o term develo provided) s make er history.	t. The build ansport and ry unlikely itre bounda that the sit that the sit opment or ufficient to nployment	ling is of reasonable d local amenities in given that the site is any for Portchester. e is mostly building No No No No N/A
Adjacent land use and conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrow overcome infrastructure or development viable?         Strategic Planning and Access	preferable for office of quality and has goo close proximity. Expa mostly building or ca The site is within the Expansion is very un or car parking.	levelopmen d public tra ansion is ve r parking. District Cen likely given portance. ecific user o term develo provided) s make er history.	t. The build ansport and ry unlikely itre bounda that the sit that the sit opment or ufficient to nployment	ling is of reasonable d local amenities in given that the site is any for Portchester. e is mostly building No No No No N/A



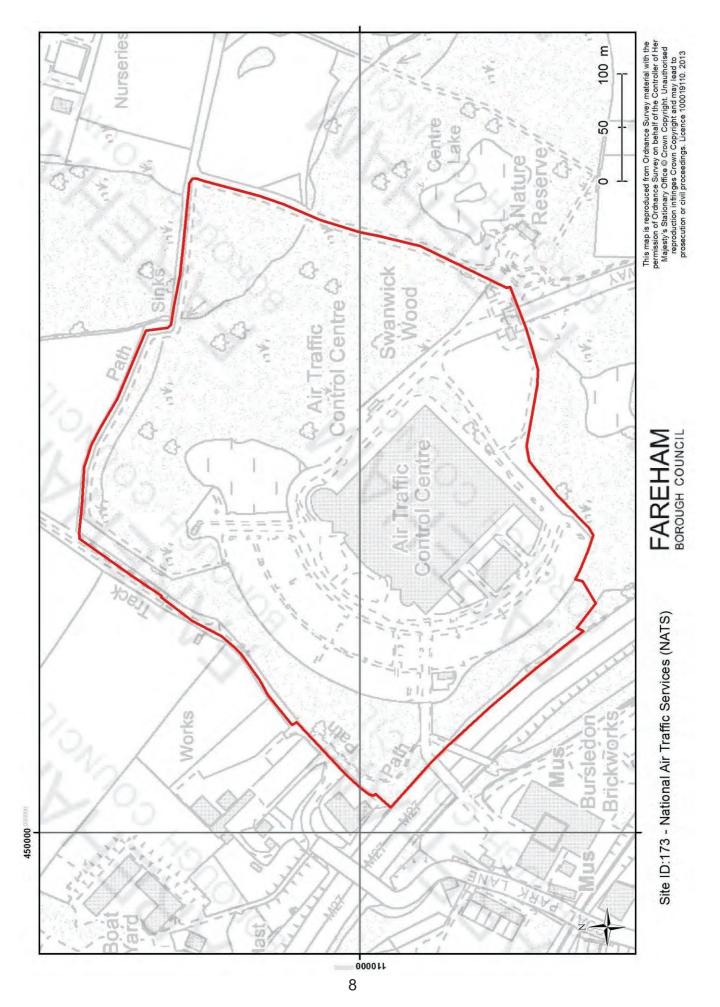
Site Address Cams Estate				
Site Ref	165			
Ward	Portchester West	Size	6.77 Ha	
Market Segment	B1			
Description of Site and	18,952 sq m	•		
Location:	The business park	is a large,	high quality	office location, part
	built part converted	l outbuild	ings of cour	try house. It is set
				office buildings are a
	mix of materials but	all are de	signed to fit	within conservation
	area. There is am	ple car p	arking is p	rovided and a key
	component of the s	site is the	availability	and capacity of the
	fibre optic links.			
Market Attractiveness Criteria				
1.1: Has the site been formally id	dentified for employmer	nt for at lea	st 10 years?	Yes
1.2: Has there been any recent of	development activity, w	ithin the las	st 5 years?	Yes
1.3: Is the site being actively ma				Yes
1.4: Is the site owned by a dev			to undertake	N
employment development?		,		Yes
				Yes – Heaton Hall
				Ltd, Heaton
				Property
				Investments Ltd,
1.5: Is the site in multiple owne		ned by an	organisation	Sreit Property Ltd,
unlikely to bring it forward for de	velopment?			Wilky Property
				Holdings Ltd,
				Strand Harbour
				Securities Ltd
1.6: Would employment develo	opment on this site he	viable w	vithout public	
funding to resolve infrastructure				Yes
1:7: Is the site immediately avail				Yes
Market Appraisal		m hiah a	uality building	gs, landscaping and
				n. However, the site
				avily constrained by
				nd the countryside.
				ion (Walled Garden,
				proposal will need to
	be suitably designed			
Adjacent land use and			coastal zon	e, local gap, historic
conflicts				o within Cams Hall
				tricted area and site
	of special scientific		Ū	
Known constraints and	The estate is constra	ained by it	s position wit	hin a conservation
Known constraints and infrastructure requirements	The estate is constra area and the country		s position wit	hin a conservation
			s position wit	hin a conservation
infrastructure requirements			s position wit	hin a conservation
	area and the country	vside.	s position wit	hin a conservation
infrastructure requirements Strategic Planning Factors	area and the country	nportance.	·	No
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide	area and the country	nportance.	·	
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use?	area and the country entified as of strategic in y to be required for a s	nportance.	or specialist	No No
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a co	area and the country entified as of strategic in y to be required for a s	nportance.	or specialist	No
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal?	area and the country entified as of strategic in y to be required for a spontenergy or long	nportance. Decific user term dev	or specialist	No No
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corr	area and the country entified as of strategic in y to be required for a sp omprehensive or long mmitted (or likely to be	nportance. Decific user term dev	or specialist elopment or sufficient to	No No
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or	area and the country entified as of strategic in y to be required for a sp omprehensive or long mmitted (or likely to be	nportance. Decific user term dev	or specialist elopment or sufficient to	No No
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or development viable?	area and the country entified as of strategic in y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints t	nportance. Decific user term dev e provided) o make	or specialist elopment or sufficient to	No No
infrastructure requirementsStrategic Planning Factors2.1: Is the site within an area ide2.2: Is the site identified or likely use?2.3: Is the site part of a cor regeneration proposal?2.4: Is there public funding cor overcome infrastructure or development viable?StrategicPlanning	area and the country entified as of strategic in y to be required for a sp omprehensive or long mmitted (or likely to be	nportance. Decific user term dev e provided) o make	or specialist elopment or sufficient to	No No
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or development viable?	area and the country entified as of strategic in y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints t	nportance. Decific user term dev e provided) o make	or specialist elopment or sufficient to	No No

Recommendation	Site Score A – High. The site offers grade A office location in a quality business park setting and although local amenities and
	transport links are limited, it is a popular office location.

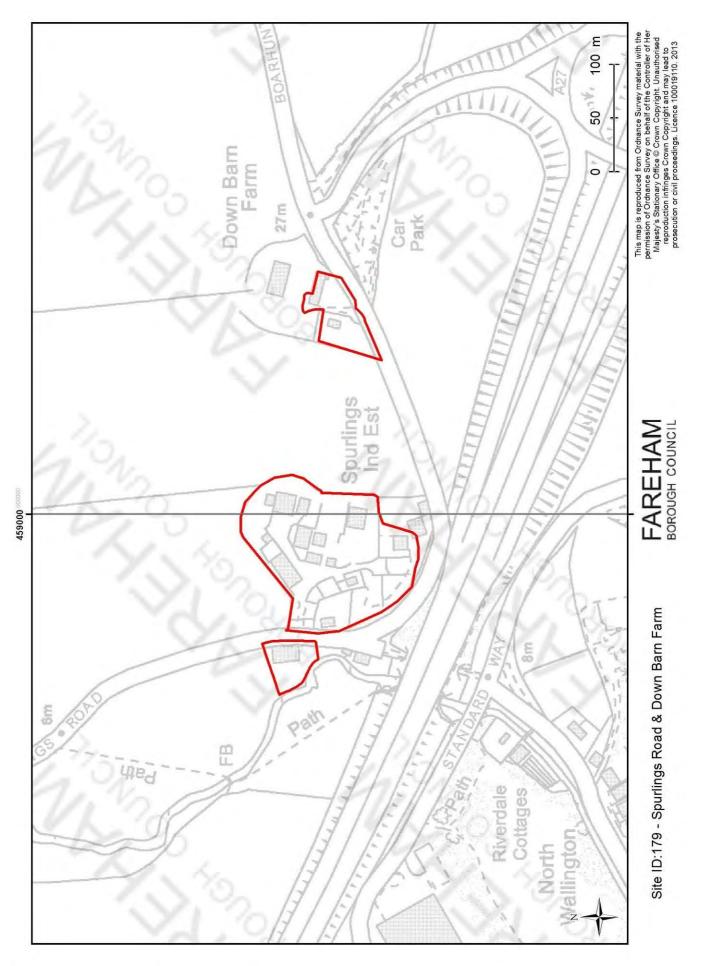


Site Address National Air Tra	affic Services (NATS)			
Site Ref	173			
Ward	Sarisbury	Size	17.33 Ha	
Market Segment	B1			
Description of Site and	59,625 sq m			
Location:	The site comprises a	large off	ice building, v	which is occupied by
	NATS at the end of S			
	It comprises a three			, built for a specific
	user. It is surroun	ded by	car parking	on two sides and
	completely surround			
	is a nature reserve.			
Market Attractiveness Criteria				
1.1: Has the site been formally i				Yes
1.2: Has there been any recent	development activity, wit	thin the la	st 5 years?	No
1.3: Is the site being actively ma	rketed as an employme	nt site?		Yes
1.4: Is the site owned by a dev	eloper or another agen	cy known	to undertake	No
employment development?				
1.5: Is the site in multiple owne		ned by ar	organisation	No
unlikely to bring it forward for de				NO
1.6: Would employment develo			vithout public	Yes
funding to resolve infrastructure		nts?		163
1:7: Is the site immediately avail				Yes
Market Appraisal	The site is poorly se			
	well away from any			
	and environmental q			very high standard.
	The road access is al			
Adjacent land use and	This countryside site			
conflicts	importance for nat		servation an	d area of special
	landscape character.			
Known constraints and	The site has poor acc		ublic transpor	t and is distanced
infrastructure requirements	from local amenities.			
Strategic Planning Factors				
	ntified as of stratagic im	nortanaa		No
2.1: Is the site within an area ide 2.2: Is the site identified or likely				
use?	vio be required for a sp	ecilic use	r or specialist	Yes
2.3: Is the site part of a co	morehensive or long	term dev	elonment or	
regeneration proposal?	inprenensive or iong		elopinent of	No
2.4: Is there public funding cor	mmitted (or likely to be	nrovided	) sufficient to	
overcome infrastructure or				N/A
development viable?			Sinployment	
Strategic Planning and	2008 - Erection Of Tw	o Storev	24 Bedroom	Rest Facility
Access		e etorey		
Recommendation	Site Score C – Avera	ae. The	site offers a	ourpose built facility
	for NATS, which is lil			
	tenant.			

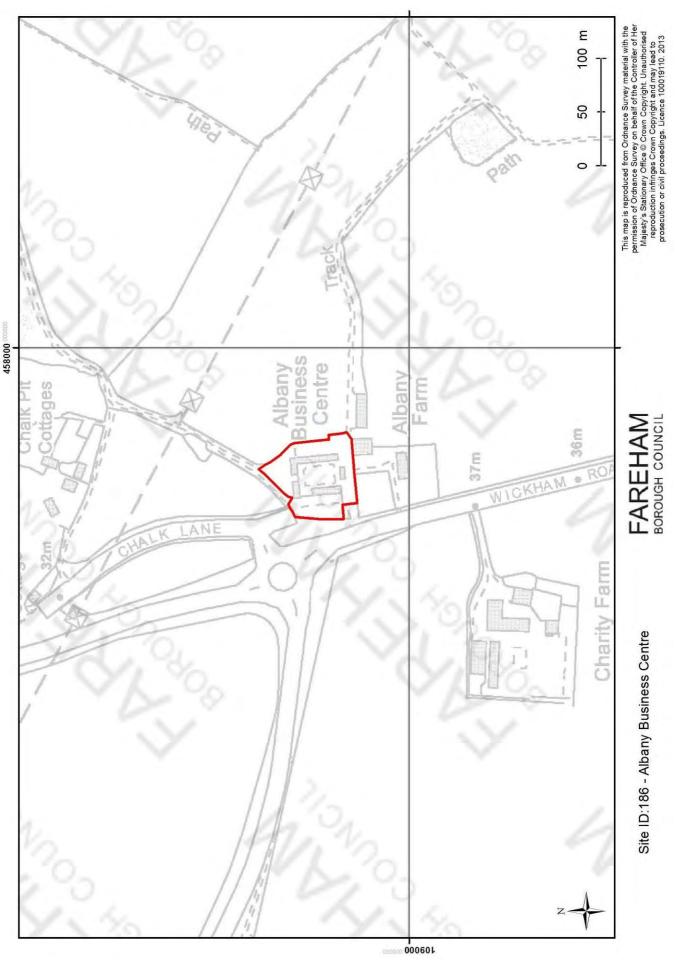




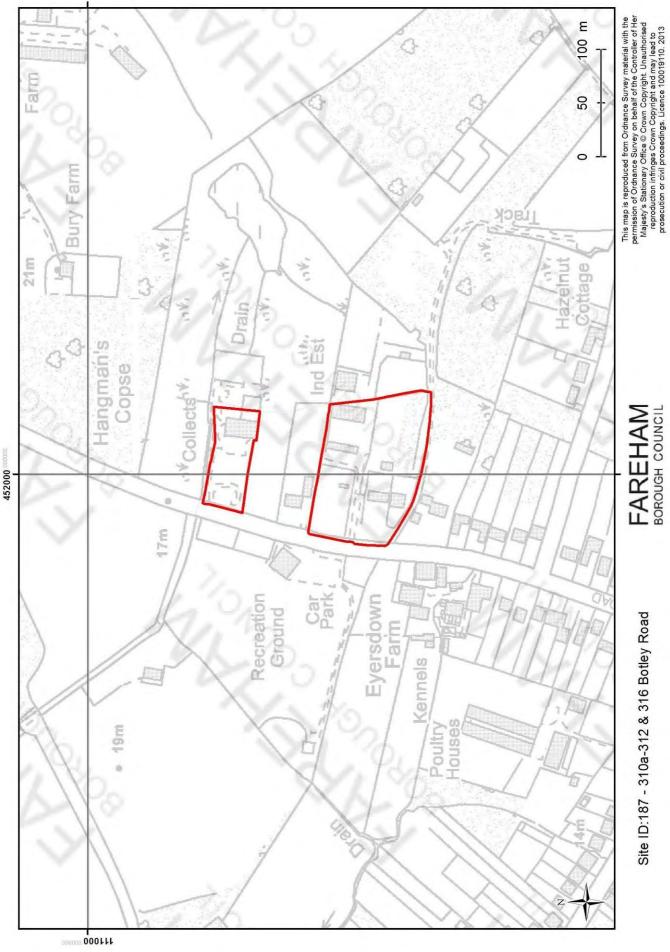
Site Address Spurlings Road	Industrial Estate & Riverside Yard	
Site Ref	179 (inc. 3141)	
Ward	Fareham East Size	2.11 Ha
Market Segment	B1, B2, B8, mostly	
	B2	
Description of Site and	4,120 sq m	
Location:	Spurlings Road is an existing	
	proposed employment area desig	
	It is a mixed site; Spurlings	
	purpose built industrial yards,	
	additions at Spurlings Yard, ma Down Barn Farm consists of two	
	B2 sheds.	o tormer barns converted into
Market Attractiveness Criteria		
	dentified for employment for at least 1	0 years? Yes
	development activity, within the last 5	
1.3: Is the site being actively ma		Yes
	eloper or another agency known to	Indertake
employment development?	,	No
	rship/occupation, or owned by an org	ganisation No
unlikely to bring it forward for de	velopment?	NO
	opment on this site be viable, with	out public Yes
funding to resolve infrastructure		
1:7: Is the site immediately avail		Yes
Market Appraisal	The countryside location means	
	of public transport and local arr	enities. The site suffers from
	low environmental quality despite	
	is difficult to access for HGV's	a. It is however within close
	proximity to the M27 and we a	nticipate it being retained for
	employment uses.	
Adjacent land use and	Whole of site is in the countrys	
conflicts	located within an area of special l	andscape character.
Known constraints and	The site has poor access to publi	c transport and HGV access.
infrastructure requirements		
Strategic Planning Factors		
	entified as of strategic importance.	Νο
	to be required for a specific user or	
use?	· · ·	
2.3: Is the site part of a co	mprehensive or long term develo	oment or
2.3: Is the site part of a corregeneration proposal?		pment or No
<ul><li>2.3: Is the site part of a corregeneration proposal?</li><li>2.4: Is there public funding corr</li></ul>	nmitted (or likely to be provided) su	pment or No
<ul><li>2.3: Is the site part of a corregeneration proposal?</li><li>2.4: Is there public funding corrovercome infrastructure or</li></ul>		pment or No
<ul><li>2.3: Is the site part of a corregeneration proposal?</li><li>2.4: Is there public funding corrovercome infrastructure or development viable?</li></ul>	nmitted (or likely to be provided) su on-site constraints to make en	pment or No fficient to aployment No
<ul> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrovercome infrastructure or development viable?</li> <li>Strategic Planning and</li> </ul>	nmitted (or likely to be provided) su	pment or No fficient to aployment No
<ul><li>2.3: Is the site part of a corregeneration proposal?</li><li>2.4: Is there public funding corrovercome infrastructure or development viable?</li></ul>	nmitted (or likely to be provided) su on-site constraints to make en	pment or No fficient to aployment No
<ul> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrovercome infrastructure or development viable?</li> <li>Strategic Planning and Access</li> </ul>	nmitted (or likely to be provided) su on-site constraints to make en Erection of replacement industria	pment or No fficient to ployment No I/storage buildings.
<ul> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrovercome infrastructure or development viable?</li> <li>Strategic Planning and</li> </ul>	nmitted (or likely to be provided) su on-site constraints to make en Erection of replacement industria Site Score E – Low. The estate o	pment or No fficient to ployment No I/storage buildings. ffers employment space within
<ul> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrovercome infrastructure or development viable?</li> <li>Strategic Planning and Access</li> </ul>	nmitted (or likely to be provided) su on-site constraints to make en Erection of replacement industria Site Score E – Low. The estate or a rural setting and whilst is po	pment or       No         fficient to       No         ployment       No         I/storage buildings.       I/storage buildings.         ifers employment space within orly located in terms of HGV
<ul> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrovercome infrastructure or development viable?</li> <li>Strategic Planning and Access</li> </ul>	nmitted (or likely to be provided) su on-site constraints to make en Erection of replacement industria Site Score E – Low. The estate or a rural setting and whilst is po access, local amenities and pub	pment or       No         fficient to       No         ployment       No         I/storage buildings.       I/storage buildings.         ifers employment space within orly located in terms of HGV
<ul> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrovercome infrastructure or development viable?</li> <li>Strategic Planning and Access</li> </ul>	nmitted (or likely to be provided) su on-site constraints to make en Erection of replacement industria Site Score E – Low. The estate or a rural setting and whilst is po	pment or       No         fficient to       No         iployment       No         I/storage buildings.       I/storage buildings.         ifers employment space within orly located in terms of HGV



Site Address Albany Busine	ss Centre, Fareham	
Site Ref	186	
Ward	Fareham East Size	0.5 Ha
Market Segment	B1 & B2	
Description of Site and	572 sq m	
Location:	Albany Business Centre is located	
	Road. It comprises converted stab	les which have been
	converted into small B1, B2 units s	set out in a court yard layout
	with car parking around the outsid	e. The site has single access
	off the roundabout on Wickham Ro	oad.
Market Attractiveness Criteria		
	dentified for employment for at least 10	
	development activity, within the last 5 y	
1.3: Is the site being actively ma		Yes
	eloper or another agency known to u	ndertake No
employment development?		
	rship/occupation, or owned by an orga	anisation No
unlikely to bring it forward for de		
	opment on this site be viable, without	<sup>ut public</sup> Yes
funding to resolve infrastructure		
1:7: Is the site immediately avai		Yes
Market Appraisal	The converted stables are of re	
	access to Wickham Road via rou	indabout. Its location out of
		14 1 <b>6</b> 14 41
	centre means it is perhaps better s	
Adjacent land use and	centre means it is perhaps better s Adjacent to the proposed Welborn	
conflicts	Adjacent to the proposed Welborn	e development.
conflicts Known constraints and		e development.
conflicts	Adjacent to the proposed Welborn	e development.
conflicts Known constraints and	Adjacent to the proposed Welborn	e development.
conflicts Known constraints and	Adjacent to the proposed Welborn	e development.
conflicts Known constraints and infrastructure requirements	Adjacent to the proposed Welborn	e development.
conflicts Known constraints and infrastructure requirements Strategic Planning Factors	Adjacent to the proposed Welborn The site is accessed via a single tr	e development.
conflicts Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide	Adjacent to the proposed Welborn The site is accessed via a single tr entified as of strategic importance.	e development. ack. No
conflicts Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide	Adjacent to the proposed Welborn The site is accessed via a single tr	e development. ack.
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?	Adjacent to the proposed Welborn The site is accessed via a single tr entified as of strategic importance.	e development. ack. specialist No
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?	Adjacent to the proposed Welborn The site is accessed via a single tr entified as of strategic importance. y to be required for a specific user or s	e development. ack. No specialist No
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?         2.3: Is the site part of a corregeneration proposal?	Adjacent to the proposed Welborn The site is accessed via a single tr entified as of strategic importance. y to be required for a specific user or s	e development. ack. specialist No ment or Yes
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co	Adjacent to the proposed Welborn The site is accessed via a single tra- entified as of strategic importance. y to be required for a specific user or s pomprehensive or long term develop	e development. ack. specialist No ment or Yes ficient to
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likel use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co	Adjacent to the proposed Welborn The site is accessed via a single tra- entified as of strategic importance. y to be required for a specific user or s omprehensive or long term develop mmitted (or likely to be provided) suff	e development. ack. specialist No ment or Yes ficient to
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.2: Is the site identified or likel use?       2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co overcome infrastructure or	Adjacent to the proposed Welborn The site is accessed via a single tra- entified as of strategic importance. y to be required for a specific user or s omprehensive or long term develop mmitted (or likely to be provided) suff	e development. ack. specialist No ment or Yes ficient to
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.2: Is the site identified or likel use?       2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co overcome infrastructure or development viable?         Strategic Planning and Access	Adjacent to the proposed Welborn The site is accessed via a single tra- entified as of strategic importance. y to be required for a specific user or s promprehensive or long term develop mmitted (or likely to be provided) suff on-site constraints to make emp No relevant planning history.	e development. ack. No specialist No ment or Yes ficient to bloyment N/A
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.2: Is the site identified or likel use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co overcome infrastructure or development viable?         Strategic       Planning         and	Adjacent to the proposed Welborn The site is accessed via a single tra- entified as of strategic importance. y to be required for a specific user or s promprehensive or long term develop mmitted (or likely to be provided) suff on-site constraints to make emp No relevant planning history. Site Score C – Average. The site h	e development. ack. No specialist ment or ficient to bloyment N/A mas reasonable access to M27
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.2: Is the site identified or likel use?       2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co overcome infrastructure or development viable?         Strategic Planning and Access	Adjacent to the proposed Welborn The site is accessed via a single tra- entified as of strategic importance. y to be required for a specific user or s promprehensive or long term develop mmitted (or likely to be provided) suff on-site constraints to make emp No relevant planning history.	e development. ack. No specialist ment or ficient to bloyment N/A mas reasonable access to M27
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.2: Is the site identified or likel use?       2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co overcome infrastructure or development viable?         Strategic Planning and Access	Adjacent to the proposed Welborn The site is accessed via a single tra- entified as of strategic importance. y to be required for a specific user or s promprehensive or long term develop mmitted (or likely to be provided) suff on-site constraints to make emp No relevant planning history. Site Score C – Average. The site h	e development. ack. No specialist No ment or Yes ficient to bloyment N/A mas reasonable access to M27 is relatively isolated and is
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.2: Is the site identified or likel use?       2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co overcome infrastructure or development viable?         Strategic Planning and Access	Adjacent to the proposed Welborn The site is accessed via a single tra- entified as of strategic importance. y to be required for a specific user or se omprehensive or long term develop mmitted (or likely to be provided) suff on-site constraints to make emp No relevant planning history. Site Score C – Average. The site h J10 via Wickham Road. The site surrounded by fields however development is planned adjacent	e development. ack. No specialist No ment or Yes ficient to bloyment N/A mas reasonable access to M27 is relatively isolated and is r the proposed Welborne which would provide some
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.2: Is the site identified or likel use?       2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co overcome infrastructure or development viable?         Strategic Planning and Access	Adjacent to the proposed Welborn The site is accessed via a single tra- entified as of strategic importance. y to be required for a specific user or second prehensive or long term develop mmitted (or likely to be provided) suff on-site constraints to make emp No relevant planning history. Site Score C – Average. The site h J10 via Wickham Road. The site surrounded by fields however development is planned adjacent context to this site. Given its proxi-	e development. ack. No specialist No ment or Yes ficient to bloyment N/A mas reasonable access to M27 is relatively isolated and is r the proposed Welborne which would provide some imity to Welborne, it presents
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.2: Is the site identified or likel use?       2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding co overcome infrastructure or development viable?         Strategic Planning and Access	Adjacent to the proposed Welborn The site is accessed via a single tra- entified as of strategic importance. y to be required for a specific user or se omprehensive or long term develop mmitted (or likely to be provided) suff on-site constraints to make emp No relevant planning history. Site Score C – Average. The site h J10 via Wickham Road. The site surrounded by fields however development is planned adjacent	e development. ack. No specialist No ment or Yes ficient to bloyment N/A mas reasonable access to M27 is relatively isolated and is r the proposed Welborne which would provide some imity to Welborne, it presents

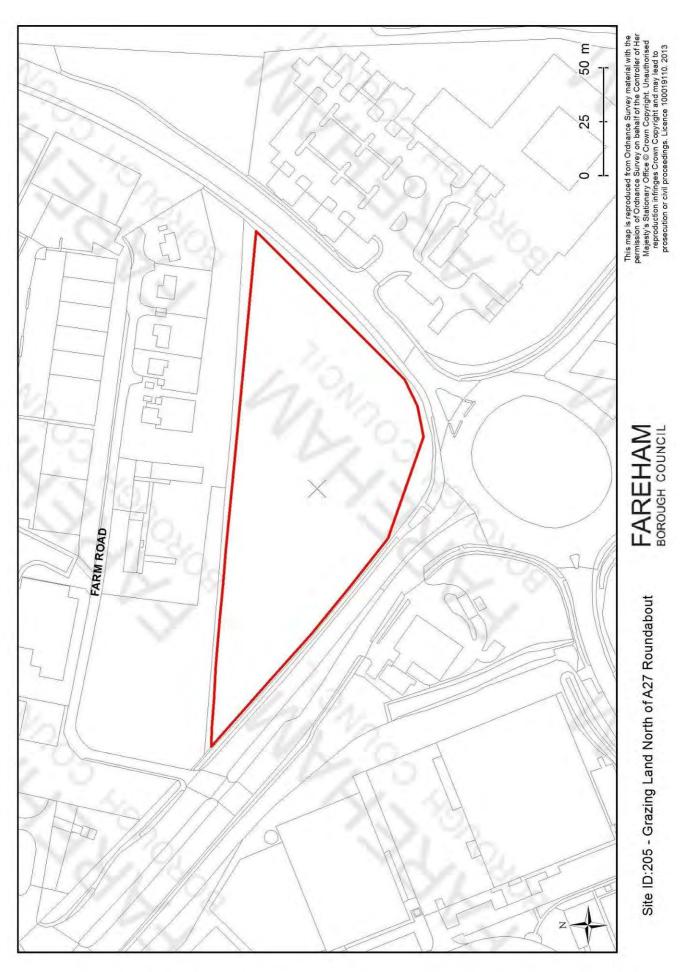


Site Address 310A-312 & 316	Botley Road	
Site Ref	187	
Ward	Sarisbury Size 1	.59 Ha
Market Segment	B1, B2 & B8	
Description of Site and	1,747 sq m	
Location:	The sites are located on Botley Roa	d (A3051) in Swanwick and
	comprise SML Technologies office	
	buildings behind 310A-312 Botley R	
	316 Botley Road is a purpose single	
	associated parking and landscaping	
	310A-312 Botley Road is a more mix	
	density uses including some appare	ent open storage.
Market Attractiveness Criteria		
1.1: Has the site been formally i	dentified for employment for at least 10	years? Yes
	development activity, within the last 5 ye	
1.3: Is the site being actively ma		Yes
	eloper or another agency known to un	dertake No
employment development?		
	rship/occupation, or owned by an organ	nisation Yes
unlikely to bring it forward for de		
	opment on this site be viable, without	Yes
funding to resolve infrastructure		No.
1:7: Is the site immediately avail		Yes
Market Appraisal	The layout of the area is simple an	
	site lacks prominence and is poorly	served by public transport.
Adjacent land use and	The site is in a relatively isolated	location near the northern
Adjacent land use and conflicts	The site is in a relatively isolated boundary with Winchester District.	location near the northern
Adjacent land use and conflicts Known constraints and	boundary with Winchester District.	location near the northern
conflicts		location near the northern
conflicts Known constraints and	boundary with Winchester District.	location near the northern
conflicts Known constraints and	boundary with Winchester District.	location near the northern
conflicts Known constraints and infrastructure requirements	boundary with Winchester District.	location near the northern
conflicts Known constraints and infrastructure requirements Strategic Planning Factors	boundary with Winchester District. No known constraints.	
conflicts         Known       constraints       and         infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide	boundary with Winchester District. No known constraints.	No
conflicts         Known       constraints       and         infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely	boundary with Winchester District. No known constraints.	No
conflicts         Known       constraints       and         infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?	boundary with Winchester District. No known constraints.	No Decialist No
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.2: Is the site identified or likely use?       2.3: Is the site part of a constraint o	boundary with Winchester District. No known constraints.	No Decialist No
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?	boundary with Winchester District. No known constraints.	No pecialist No hent or No
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding content	boundary with Winchester District. No known constraints.	No pecialist No nent or No cient to
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower infrastructure or	boundary with Winchester District. No known constraints.	No pecialist No nent or No cient to
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?	boundary with Winchester District. No known constraints.	No pecialist No nent or No cient to
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.2: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       2.4: Is there public funding corrower or development viable?         Strategic       Planning       and	boundary with Winchester District. No known constraints.	No pecialist No nent or No cient to
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       2.4: Is there public funding corrower or development viable?         Strategic       Planning       and         Access       Planning       and	boundary with Winchester District. No known constraints.	No becialist No hent or No cient to oyment N/A
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.2: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       2.4: Is there public funding corrower or development viable?         Strategic       Planning       and	boundary with Winchester District. No known constraints.	No         pecialist       No         nent or       No         cient to       N/A         oyment       N/A
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       2.4: Is there public funding corrower or development viable?         Strategic       Planning       and         Access       Planning       and	boundary with Winchester District. No known constraints.	No         becialist       No         nent or       No         cient to       N/A         oyment       N/A         e sites, whilst in an isolated access along Botley Road,
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       2.4: Is there public funding corrower or development viable?         Strategic       Planning       and         Access       Planning       and	boundary with Winchester District. No known constraints. Another the second strategic importance. A to be required for a specific user or spectrate or long term develops and the specific user or spectra to be provided by sufficient on site constraints to make emple Various Site Score D – Below Average. The location, have relatively good road however they lack local amenities	No         pecialist       No         nent or       No         cient to       N/A         e sites, whilst in an isolated access along Botley Road, and public transport. 310A-
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       2.4: Is there public funding corrower or development viable?         Strategic       Planning       and         Access       Planning       and	boundary with Winchester District. No known constraints. entified as of strategic importance. / to be required for a specific user or sp omprehensive or long term developm nmitted (or likely to be provided) suffi on-site constraints to make empl Various Site Score D – Below Average. The location, have relatively good road however they lack local amenities 312 Botley Road is a low density	No         becialist       No         nent or       No         cient to oyment       N/A         e sites, whilst in an isolated access along Botley Road, and public transport. 310A-y site with a large area of
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       2.4: Is there public funding corrower or development viable?         Strategic       Planning       and         Access       Planning       and	boundary with Winchester District. No known constraints. Another the second strategic importance. Another the second st	No         becialist       No         nent or       No         cient to oyment       N/A         e sites, whilst in an isolated access along Botley Road, and public transport. 310A-y site with a large area of the occupier for car sales
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       2.4: Is there public funding corrower or development viable?         Strategic       Planning       and         Access       Planning       and	boundary with Winchester District. No known constraints. Antified as of strategic importance. A to be required for a specific user or spectrum development omprehensive or long term development on-site constraints to make emploid Various Site Score D – Below Average. The location, have relatively good road however they lack local amenities 312 Botley Road is a low density hardstanding currently used by a	No         becialist       No         nent or       No         cient to       oyment         N/A       N/A         e sites, whilst in an isolated access along Botley Road, and public transport. 310A-         y site with a large area of the occupier for car sales m to long term this site will
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       2.4: Is there public funding corrower or development viable?         Strategic       Planning       and         Access       Planning       and	boundary with Winchester District. No known constraints. An entified as of strategic importance. To be required for a specific user or spectra be required for a specific user or spectra be provided by the provided by suffion-site constraints to make emplored by the second beside of	No         becialist       No         nent or       No         cient to       oyment         N/A       N/A         e sites, whilst in an isolated access along Botley Road, and public transport. 310A-         y site with a large area of the occupier for car sales m to long term this site will

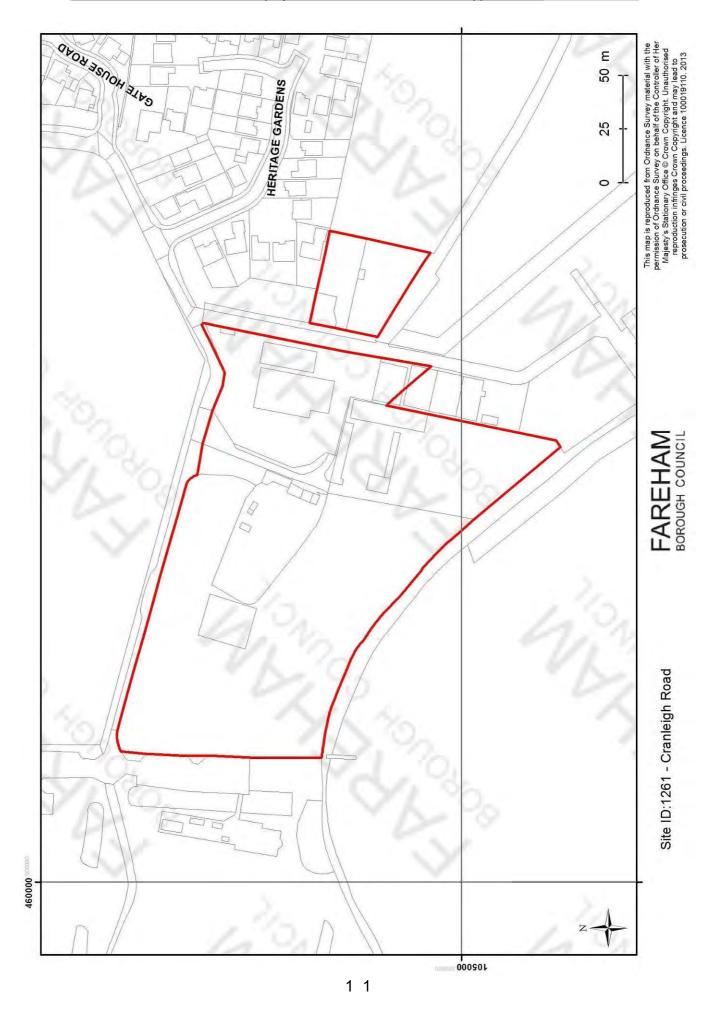


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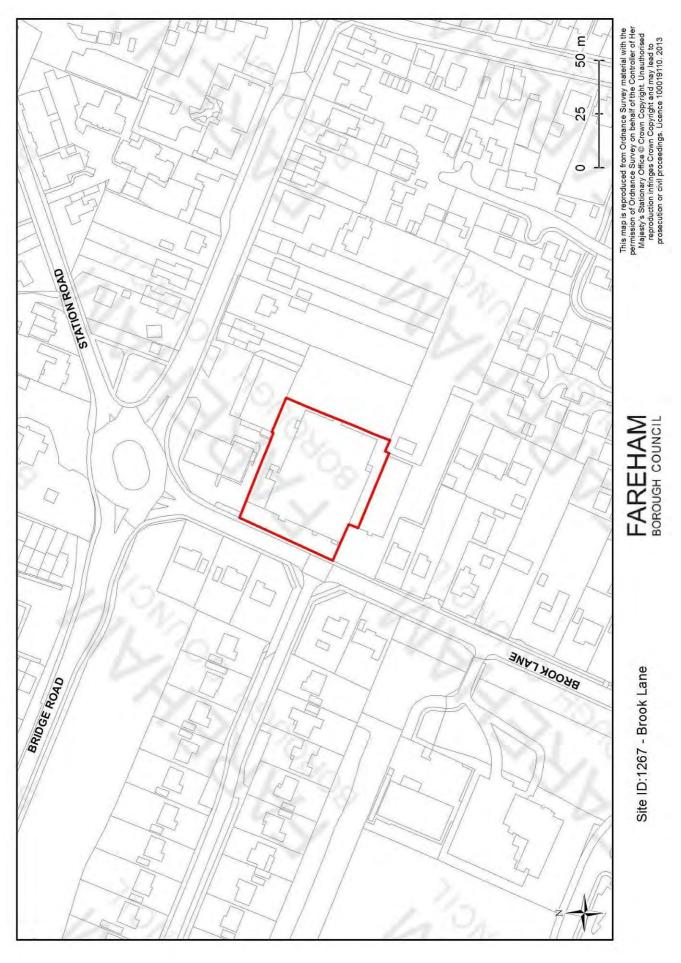
Site Address Land North of S	St Margaret's Roundabo	ut		
Site Ref	205			
Ward	Titchfield	Size	1.23 Ha	
Market Segment	Potential for extension Segensworth South employment area.	to		
Description of Site and	The land is located on	the corner	of Southar	npton Road and
Location:	Cartwright Drive.			•
Market Attractiveness Criteria	The site comprises a s roundabout and south Access to the site coul Cartwright Drive, South former ATC buildings.	of the form d potential	er ATC bu ly be provi	ildings. ded from
1.1: Has the site been formally in	dentified for employment f	or at loast 1	0 voore?	No
1.2: Has there been any recent of			years?	No
1.3: Is the site being actively ma				No
1.4: Is the site owned by a dev employment development?	, ,			Yes
1.5: Is the site in multiple owne unlikely to bring it forward for de	velopment?			Νο
1.6: Would employment develo funding to resolve infrastructure			out public	Yes
1:7: Is the site immediately avail	able? Whilst the site is not c			No
Adjacent land use and conflicts Known constraints and infrastructure requirements	provide a sufficient but Residential developme former ATC buildings a Although the site is loc larger Segensworth So permission for residen this site from employm location outside of the the site for allocation for inappropriate, especial for B2/B8 uses in the B	nt has rece area to the cated in clo buth employ tial develop tial develop urban area or employn lly conside	ently been north of th se proximi yment area oment to th ours. This a, means th nent uses i	permitted on the e site. ity the A27 and the a, the recent he north isolates , combined with its hat recommending is considered
Strategic Planning Factors		0		
2.1: Is the site within an area ide	entified as of strategic imp	ortance.		No
2.2: Is the site identified or likely use?			specialist	No
2.3: Is the site part of a corregeneration proposal?	mprehensive or long te	erm develo	pment or	No
<ul><li>2.4: Is there public funding cor overcome infrastructure or development viable?</li></ul>				N/A
Strategic Planning and Access	No relevant planning h	istory.		
Recommendation	Site Score A – High. boundary, the sites lo attractive to B2/B8 oc considered for these u	cation and cupiers an	access w	ould make this site



Site Address Cranleigh Road	l, Portchester (includes Wicor Farm, Lake Wo	orks and The Yard)
Site Ref	1261	,
Ward	Portchester East Size 2.39 Ha	
Market Segment	B2, B8 and sui generis	
Description of Site and	2,953 sq m	
Location:	This site comprises a mix of uses and is loc	ated at the end of
	Cranleigh Road on Wicor Lake in Porcheste	
	is a mix of large corrugated sheds and small	
	to form a mix of employment uses. The Yard	d is mainly an open
	storage paved area and Wicor Farm is a pre	vious farm building
	in poor repair which is currently vacant.	
Market Attractiveness Criteria		
1.1: Has the site been formally i	dentified for employment for at least 10 years?	Yes
	development activity, within the last 5 years?	No
1.3: Is the site being actively ma	arketed as an employment site?	Yes
1.4: Is the site owned by a dev	eloper or another agency known to undertake	No
employment development?	-	
1.5: Is the site in multiple owne	rship/occupation, or owned by an organisation	Yes
unlikely to bring it forward for de		162
	opment on this site be viable, without public	Yes
funding to resolve infrastructure	or other on-site constraints?	162
1:7: Is the site immediately avail		Yes
Market Appraisal	Poorly arranged site in a countryside loca	
	restriction on intensification. Site suffers	
	location and the poor quality of the majo	ority of the existing
	buildings.	
Adjacent land use and	Countryside site, within coastal zone, adjac	ent to boatyard and
conflicts	site of nature conservation value.	
Known constraints and	The site is in a countryside location and wit	
infrastructure requirements	which would restrict intensification on this	site.
1		
Strategic Planning Factors		
Strategic Planning Factors	entified as of strategic importance	Νο
2.1: Is the site within an area ide	entified as of strategic importance.	No
2.1: Is the site within an area ide 2.2: Is the site identified or likely	entified as of strategic importance. y to be required for a specific user or specialist	No
2.1: Is the site within an area ide 2.2: Is the site identified or likely use?	y to be required for a specific user or specialist	No
<ul><li>2.1: Is the site within an area ide</li><li>2.2: Is the site identified or likely use?</li><li>2.3: Is the site part of a content of the site part of t</li></ul>		-
<ul><li>2.1: Is the site within an area ide</li><li>2.2: Is the site identified or likely use?</li><li>2.3: Is the site part of a corregeneration proposal?</li></ul>	y to be required for a specific user or specialist omprehensive or long term development or	No
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding control of the site part of a correct of the site public funding control of the site public funding</li></ul>	y to be required for a specific user or specialist omprehensive or long term development or mmitted (or likely to be provided) sufficient to	No
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrover one infrastructure or</li> </ul>	y to be required for a specific user or specialist omprehensive or long term development or	No
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrower or development viable?</li> </ul>	y to be required for a specific user or specialist omprehensive or long term development or mmitted (or likely to be provided) sufficient to on-site constraints to make employment	No
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrower or development viable?</li> </ul>	y to be required for a specific user or specialist omprehensive or long term development or mmitted (or likely to be provided) sufficient to	No No
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrower or development viable?</li> <li>Strategic Planning and</li> </ul>	y to be required for a specific user or specialist omprehensive or long term development or mmitted (or likely to be provided) sufficient to on-site constraints to make employment <b>Discharge of residential conditions.</b>	No No
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrower infrastructure or development viable?</li> <li>Strategic Planning and Access</li> </ul>	y to be required for a specific user or specialist omprehensive or long term development or mmitted (or likely to be provided) sufficient to on-site constraints to make employment <b>Discharge of residential conditions.</b> Site Score E – Low. The western p	No No No part of the site is
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrower infrastructure or development viable?</li> <li>Strategic Planning and Access</li> </ul>	y to be required for a specific user or specialist omprehensive or long term development or mmitted (or likely to be provided) sufficient to on-site constraints to make employment <b>Discharge of residential conditions.</b>	No No No part of the site is kimity to the Wicor
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrower infrastructure or development viable?</li> <li>Strategic Planning and Access</li> </ul>	y to be required for a specific user or specialist omprehensive or long term development or mmitted (or likely to be provided) sufficient to on-site constraints to make employment Discharge of residential conditions. Site Score E – Low. The western p predominantly vacant and given its prov	No No No eart of the site is cimity to the Wicor on the site would be
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrower infrastructure or development viable?</li> <li>Strategic Planning and Access</li> </ul>	y to be required for a specific user or specialist omprehensive or long term development or mmitted (or likely to be provided) sufficient to on-site constraints to make employment Discharge of residential conditions. Site Score E – Low. The western p predominantly vacant and given its prov Recreation Ground and its isolated locatio worthwhile considering for alternative uses	No No No eart of the site is kimity to the Wicor on the site would be such as residential.
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrow overcome infrastructure or development viable?</li> <li>Strategic Planning and Access</li> </ul>	y to be required for a specific user or specialist omprehensive or long term development or mmitted (or likely to be provided) sufficient to on-site constraints to make employment Discharge of residential conditions. Site Score E – Low. The western p predominantly vacant and given its prov Recreation Ground and its isolated locatio	No No No eart of the site is kimity to the Wicor on the site would be such as residential. ccess and parking is

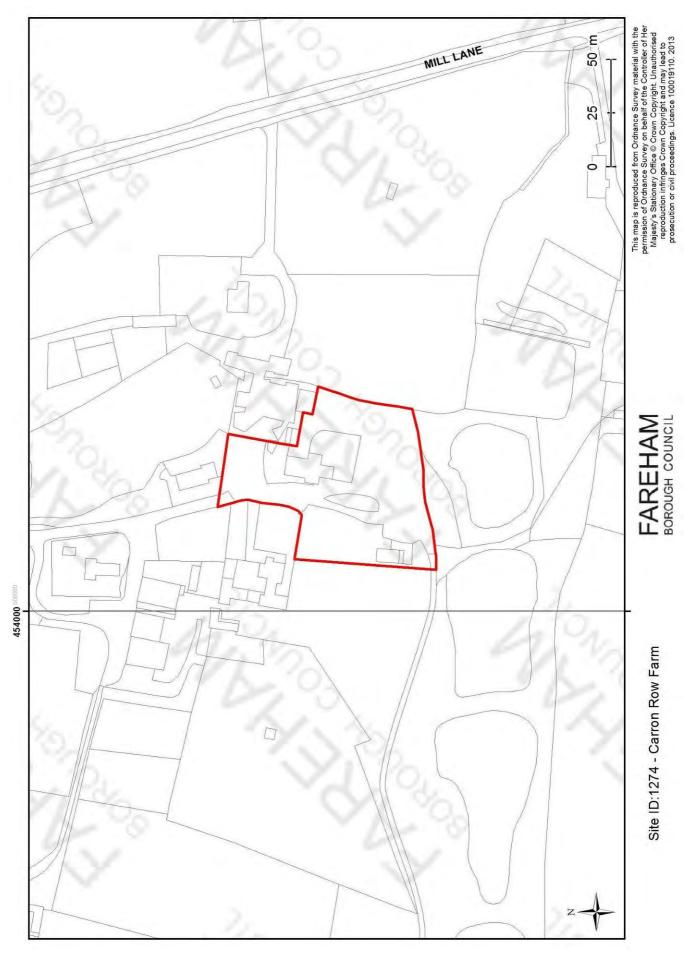


Site Address Brook Lane, Pa	rk Gate		
Site Ref	1267		
Ward	Park Gate Size	0.32 Ha	
Market Segment	A1, B1, B2		
Description of Site and	2,960 sq m		
Location:	This site is located on Brook Lane	, close to tl	he roundabout
	where it meets the A27 and Statio		
	The site comprises a large factory	stvle build	ing on east side of
	Brook Lane. It is a single large bu		
	The building is single storey with		
	adequate parking to front.		
Market Attractiveness Criteria	· · · ·		
	dentified for employment for at least 1		Yes
1.2: Has there been any recent	development activity, within the last 5	years?	No
1.3: Is the site being actively ma			Yes
	eloper or another agency known to	undertake	No
employment development?			No
	rship/occupation, or owned by an org	anisation	No
unlikely to bring it forward for de			No
	opment on this site be viable, with	out public	Vee
funding to resolve infrastructure		•	Yes
1:7: Is the site immediately avail			Yes
Market Appraisal	Site is located to the south of Pa	rk Gate Loc	al Centre and thus
	benefits from good local am	enities. Th	ne A27 is easily
	accessible although it can be c		
	existing building is relatively run		
	quality. Long term vacancies poir		
Adjacent land use and	The site is located in an urban are	a and is su	rrounded by
conflicts			
	residential on all sides.		nounded by
	residential on all sides.		nounded by
	residential on all sides.		nounded by
Known constraints and		to residenti	
Known constraints and	The site is within close proximity	to residenti	
		to residenti	-
Known constraints and		to residenti	-
Known constraints and infrastructure requirements		to residenti	-
Known constraints and infrastructure requirements Strategic Planning Factors	The site is within close proximity		al.
Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide	The site is within close proximity		-
Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely	The site is within close proximity	specialist	al. No
Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use?	The site is within close proximity entified as of strategic importance. to be required for a specific user or	specialist	al.
Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a co	The site is within close proximity	specialist	al. No No
Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal?	The site is within close proximity entified as of strategic importance. / to be required for a specific user or omprehensive or long term develo	specialist poment or	al. No
Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding cor	The site is within close proximity entified as of strategic importance. If to be required for a specific user or comprehensive or long term develo	specialist oment or fficient to	al. No No
Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or	The site is within close proximity entified as of strategic importance. / to be required for a specific user or omprehensive or long term develo	specialist oment or fficient to	al. No No
Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corr overcome infrastructure or development viable?	The site is within close proximity entified as of strategic importance. to be required for a specific user or omprehensive or long term develo nmitted (or likely to be provided) su on-site constraints to make em	specialist oment or fficient to	al. No No
Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site identified or likely use?       2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?       Strategic         Strategic       Planning       and	The site is within close proximity entified as of strategic importance. If to be required for a specific user or comprehensive or long term develo	specialist oment or fficient to	al. No No
Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic Planning and Access	The site is within close proximity entified as of strategic importance. v to be required for a specific user or omprehensive or long term develo nmitted (or likely to be provided) su on-site constraints to make em No relevant planning history.	specialist pment or fficient to ployment	al. No No No
Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site identified or likely use?       2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?       Strategic         Strategic       Planning       and	The site is within close proximity entified as of strategic importance. to be required for a specific user or omprehensive or long term develo nmitted (or likely to be provided) su on-site constraints to make em No relevant planning history. Site Score D – Below Average. T	specialist oment or fficient to ployment	al. No No No Id be suitable for a
Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic       Planning         Access	The site is within close proximity entified as of strategic importance. / to be required for a specific user or omprehensive or long term develo nmitted (or likely to be provided) su on-site constraints to make em No relevant planning history. Site Score D – Below Average. T small unit employment scheme, h	specialist oment or fficient to ployment he site cou owever due	al. No No No Id be suitable for a e to its location and
Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic       Planning         Access	The site is within close proximity entified as of strategic importance. It to be required for a specific user or comprehensive or long term develo nmitted (or likely to be provided) su on-site constraints to make em No relevant planning history. Site Score D – Below Average. T small unit employment scheme, h its proximity to residential it may	specialist oment or fficient to ployment he site cou owever due be more s	al. No No No Id be suitable for a e to its location and
Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic       Planning         Access	The site is within close proximity entified as of strategic importance. / to be required for a specific user or omprehensive or long term develo nmitted (or likely to be provided) su on-site constraints to make em No relevant planning history. Site Score D – Below Average. T small unit employment scheme, h	specialist oment or fficient to ployment he site cou owever due be more s	al. No No No Id be suitable for a e to its location and



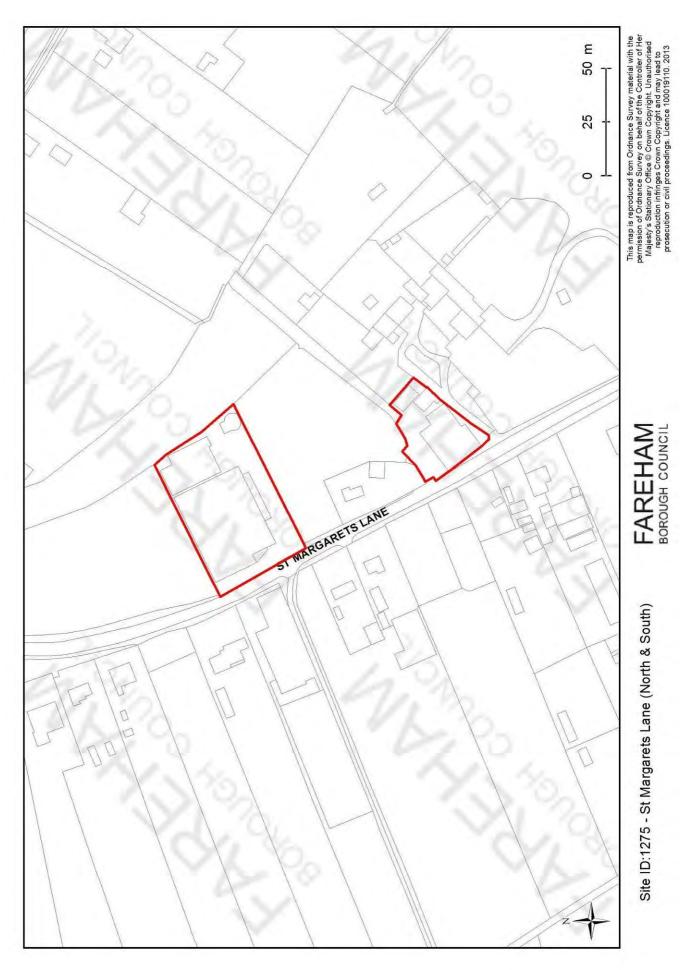
Site Address Carron Row Fa	rm			
Site Ref	1274			
Ward	Titchfield	Size	0.55 Ha	
Market Segment	B1c			
Description of Site and	572 sq m of building	IS		
Location:	Carron Row Farm is		om a single	lane track off
	Segensworth Road			
	The site comprises		uildings as	ssociated with
	Carron Row Farm a			
	building converted f			
	landscaping. Much			
	spaces. Associated			
	business space.	J		
Market Attractiveness Criteria				
1.1: Has the site been formally in	dentified for employme	nt for at least	10 years?	No
1.2: Has there been any recent				No
1.3: Is the site being actively ma				No
1.4: Is the site owned by a dev			undertake	Ne
employment development?	, ,	,		No
1.5: Is the site in multiple owne	rship/occupation, or ov	vned by an or	ganisation	Na
unlikely to bring it forward for de		2	0	No
1.6: Would employment develo		e viable, with	out public	No
funding to resolve infrastructure	or other on-site constra	aints?	-	No
1:7: Is the site immediately avail	able?			No
Market Appraisal	The site suffers fro	m a poor lay	out and ve	ry poor prominence
	being tucked away	from the mai	n road. Th	e existing buildings
	are of reasonable qu			
Adjacent land use and				Strategic Gap and
conflicts	partly within Titchfie			
			a caravan	park and Fareham
	Model Engineering			•
Known constraints and	Its position within c			
infrastructure requirements	intensification is un	likely and is a	access is re	estricted.
Strategic Planning Factors				
2.1: Is the site within an area ide	entified as of strategic in	nportance.		No
2.2: Is the site identified or likely			specialist	
use?				Νο
2.3: Is the site part of a co	mprehensive or long	term develo	pment or	No
regeneration proposal?				No
2.4: Is there public funding cor	nmitted (or likely to b	e provided) s	ufficient to	
overcome infrastructure or				No
development viable?				
Strategic Planning and	Various change of u	se applicatio	ns.	
Access				
Recommendation				a countrywide site
				dominantly used for
				ling which currently
				d its poor access
	•	uld recom	nend alte	ernative uses are
	considered for this	site.		



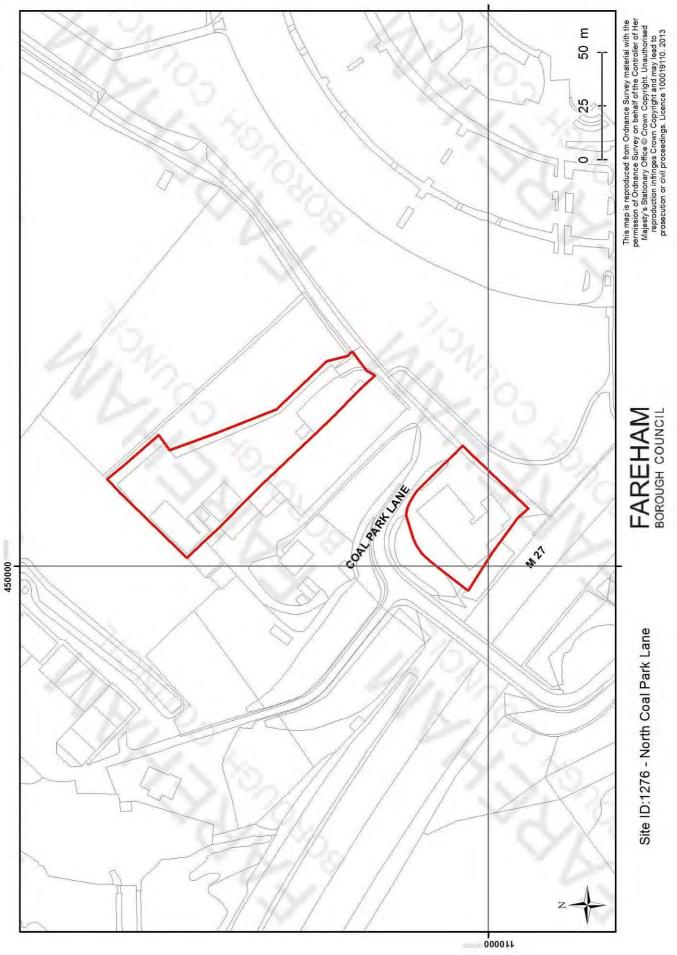


Site Address St Margaret's L	ane, Titchfield	
Site Ref	1275	
Ward		).44 Ha
Market Segment	B2, B8, A1	
Description of Site and	4,503 sq m of buildings	
Location:	These sites on St Margarets Lane, o	comprises B2, B8 buildings
	on the north side of St Margarets L	
	Margarets Cottage. The site has tw	
	a large single storey brick built dep	
	associated offices, with a smaller s	ingle storey B2 unit behind.
	The southern part is made up of tw	
	one of which is currently in retail us	se
Market Attractiveness Criteria		
	dentified for employment for at least 10	
	development activity, within the last 5 y	
1.3: Is the site being actively ma		Yes
	eloper or another agency known to ur	ndertake No
employment development?		
	rship/occupation, or owned by an orga	nisation Yes
unlikely to bring it forward for de		
	opment on this site be viable, without	Yes
funding to resolve infrastructure		
1:7: Is the site immediately avail		Yes
Market Appraisal	The site is relatively isolated, and	
	which restricts intensification	
	prominence of both parts of the s	
		to the ADT available Darte of
		to the A27 available. Parts of e uses.
Adiacent land use and	the site have been lost to alternativ	e uses.
Adjacent land use and conflicts		e uses.
conflicts	the site have been lost to alternativ Residential and countryside locatio	e uses. n.
conflicts Known constraints and	the site have been lost to alternativ	e uses. n.
conflicts	the site have been lost to alternativ Residential and countryside locatio	e uses. n.
conflicts Known constraints and infrastructure requirements	the site have been lost to alternativ Residential and countryside locatio	e uses. n.
conflicts Known constraints and infrastructure requirements Strategic Planning Factors	the site have been lost to alternativ Residential and countryside locatio Countryside location which restrict	e uses. n. s intensification of uses.
conflicts         Known       constraints       and         infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide	the site have been lost to alternativ Residential and countryside locatio Countryside location which restrict entified as of strategic importance.	e uses. on. s intensification of uses.
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely	the site have been lost to alternativ Residential and countryside locatio Countryside location which restrict	e uses. on. s intensification of uses.
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?	the site have been lost to alternativ Residential and countryside location Countryside location which restrict entified as of strategic importance.	e uses. on. s intensification of uses. <u>No</u> pecialist No
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a constraint of a cons	the site have been lost to alternativ Residential and countryside locatio Countryside location which restrict entified as of strategic importance.	e uses. on. s intensification of uses. <u>No</u> pecialist No
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?	the site have been lost to alternativ Residential and countryside location Countryside location which restrict entified as of strategic importance. / to be required for a specific user or s pomprehensive or long term developm	e uses. on. s intensification of uses. No pecialist No nent or No
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding contained or likely use?	the site have been lost to alternativ Residential and countryside location Countryside location which restrict entified as of strategic importance. If to be required for a specific user or s comprehensive or long term development mmitted (or likely to be provided) suff	e uses. on. s intensification of uses. No pecialist No ment or No icient to
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.2: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower infrastructure or	the site have been lost to alternativ Residential and countryside location Countryside location which restrict entified as of strategic importance. / to be required for a specific user or s pomprehensive or long term developm	e uses. on. s intensification of uses. No pecialist No ment or No icient to
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.2: Is the site identified or likely use?       2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrover one infrastructure or development viable?	the site have been lost to alternativ Residential and countryside location Countryside location which restrict entified as of strategic importance. To be required for a specific user or s omprehensive or long term developm mmitted (or likely to be provided) suff on-site constraints to make emp	e uses. on. s intensification of uses. No pecialist No ment or No icient to
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.2: Is the site identified or likely use?       2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower or development viable?       Strategic Planning and	the site have been lost to alternativ Residential and countryside location Countryside location which restrict entified as of strategic importance. If to be required for a specific user or s comprehensive or long term development mmitted (or likely to be provided) suff	e uses. on. s intensification of uses. No pecialist No ment or No icient to
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.2: Is the site identified or likely use?       2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrover one infrastructure or development viable?	the site have been lost to alternativ Residential and countryside location Countryside location which restrict entified as of strategic importance. If to be required for a specific user or s comprehensive or long term development mmitted (or likely to be provided) suff on-site constraints to make emp No relevant planning history.	e uses. on. s intensification of uses. s intensification of uses. No pecialist No nent or No icient to loyment No
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower or development viable?         Strategic Planning and Access	the site have been lost to alternativ Residential and countryside location Countryside location which restrict entified as of strategic importance. To be required for a specific user or s omprehensive or long term developm mmitted (or likely to be provided) suff on-site constraints to make emp	e uses. n. s intensification of uses. s intensification of uses. No pecialist No nent or No icient to loyment No n site is currently Titchfield
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower or development viable?         Strategic Planning and Access	the site have been lost to alternativ Residential and countryside location Countryside location which restrict entified as of strategic importance. / to be required for a specific user or s comprehensive or long term developer nmitted (or likely to be provided) suff on-site constraints to make emp No relevant planning history. Site Score E – Low. The norther	e uses. on. s intensification of uses. s intensification of uses. No pecialist No nent or No icient to loyment No n site is currently Titchfield n part of the site is small
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower or development viable?         Strategic Planning and Access	the site have been lost to alternativ Residential and countryside location Countryside location which restrict entified as of strategic importance. / to be required for a specific user or s comprehensive or long term develop nmitted (or likely to be provided) suff on-site constraints to make emp No relevant planning history. Site Score E – Low. The norther Festival Theatre and the souther	e uses. on. s intensification of uses. s intensification of uses. No pecialist No nent or No icient to loyment No n site is currently Titchfield n part of the site is small ation and lack of prominence
Conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower or development viable?         Strategic Planning and Access	the site have been lost to alternativ Residential and countryside location Countryside location which restrict entified as of strategic importance. If to be required for a specific user or s comprehensive or long term develops mmitted (or likely to be provided) suff on-site constraints to make emp No relevant planning history. Site Score E – Low. The norther Festival Theatre and the souther business units. Its countryside location	e uses. on. s intensification of uses. s intensification of uses. No pecialist No nent or No icient to loyment No n site is currently Titchfield n part of the site is small ation and lack of prominence

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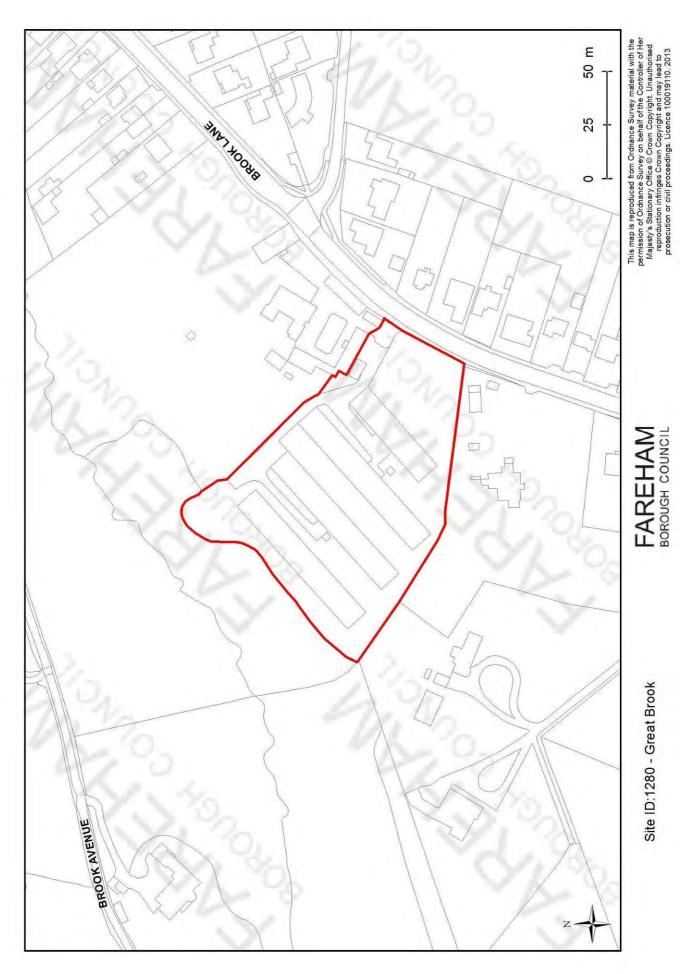
Site Address North Coal Par	<pre>c Lane</pre>		
Site Ref	1276		
Ward	Sarisbury Size	0.6 Ha	
Market Segment	B1-B8 use		
Description of Site and	1,674 sq m		
Location:	The site comprises two units	let to Barncrof	t & Powell and
	Midas Revenger.		
	Barncroft & Powell building is a two storey brick built structure		
	with single storey extensions and outbuilding. The front area is		
	paved with 2m high metallic fencing on all sides. Midas		
	Revenger is a marine based b		
	of single storey green clad sh		
Market Attractiveness Criteria			
1.1: Has the site been formally i	dentified for employment for at le	ast 10 years?	Yes
1.2: Has there been any recent	development activity, within the la	ast 5 years?	No
1.3: Is the site being actively ma	rketed as an employment site?		Yes
1.4: Is the site owned by a dev	eloper or another agency knowr	n to undertake	No
employment development?			No
1.5: Is the site in multiple owne	rship/occupation, or owned by a	n organisation	Vee
unlikely to bring it forward for de		-	Yes
1.6: Would employment development	opment on this site be viable,	without public	Yes
funding to resolve infrastructure	or other on-site constraints?		
1:7: Is the site immediately avail	able?		Yes
Market Appraisal	The site has no neighbour	issues and t	he buildings are of
	reasonable B2/B8 quality; ho	wever the site	e is remote from the
	urban area and is difficult to a		
	railway and motorway, so		more suitable for
	alternative uses in the long te		
Adjacent land use and	Countryside site in area	of special la	ndscape character.
conflicts	Adjacent to nature reserve.		
Known constraints and	The sites location outside of		
infrastructure requirements	and/or intensification would r	not be supporte	ed.
Strategic Planning Factors			
	entified as of strategic importance		No
	to be required for a specific use	er or specialist	No
use?			
	mprehensive or long term de	evelopment or	No
regeneration proposal?			
	nmitted (or likely to be provided		
	on-site constraints to make	employment	No
development viable?			
Strategic Planning and	No relevant planning history.		
Access	<u> </u>		
Recommendation			suffer from access
	restrictions, the buildings are		
	neighbour issues; therefore		
	retained for employment u		
	intensification however as it		
	not be feasible. The site offe medium to long term.	rs redevelopin	ent prospects in the



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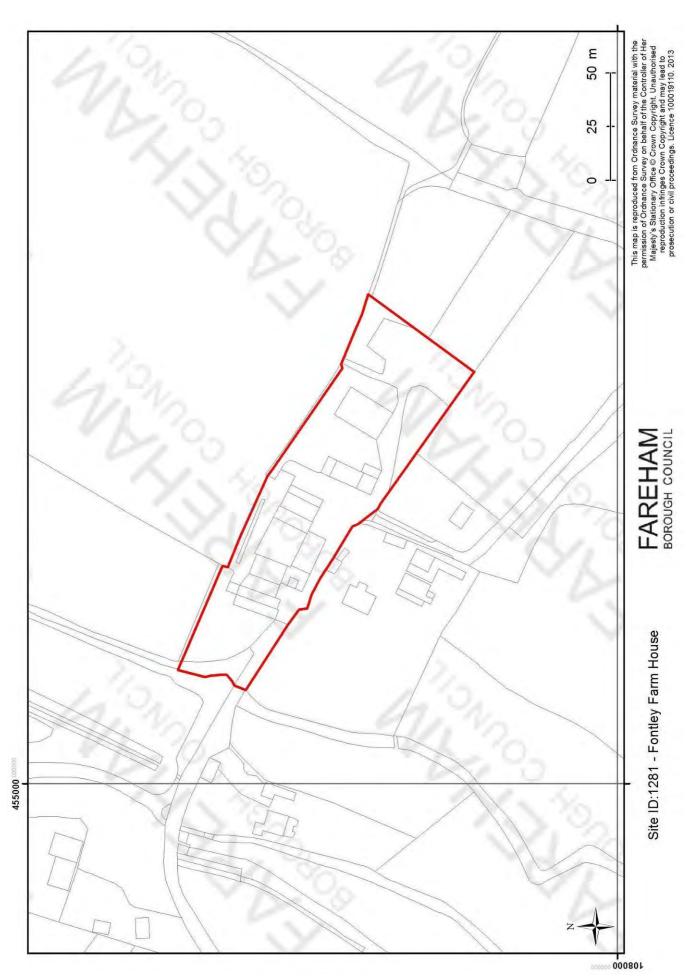
Site Address Great Brook			
Site Ref	1280		
Ward	Warsash Size	1.09 Ha	
Market Segment	B2, B8		
Description of Site and	3,133 sq m		
Location:	This site includes former nursery	v buildinas a	at Great Brook and
	comprises low intensive industri		
	nursery buildings. Great Brook is		
	and serviced by thin network of a		
	yet to be converted.		
Market Attractiveness Criteria	*		
1.1: Has the site been formally i	dentified for employment for at least	10 years?	Yes
	development activity, within the last 5		No
1.3: Is the site being actively ma			No
	eloper or another agency known to	undertake	
employment development?			No
	rship/occupation, or owned by an or	ganisation	Na
unlikely to bring it forward for de		0	No
	opment on this site be viable, with	out public	Vee
funding to resolve infrastructure			Yes
1:7: Is the site immediately avail			No
Market Appraisal	The site is a good distance from	local ameni	ities and poorly
	served by public transport. The e		
	of reasonable quality and have b		
	access is an issue given tight ac		
	Lane. The site does serve local b		
	considered suitable for expansio	n or intensi	ification due to
	countryside location.		
Adjacent land use and	Countryside site within local	gap and a	djacent to area of
conflicts	special landscape character and		
	conservation.		
Known constraints and	The site is not considered suitab	le for expar	nsion or
infrastructure requirements	intensification due to countryside	e location.	
	-		
Strategic Planning Factors			
	ntified as of strategic importance.	[	No
	to be required for a specific user of	specialist	Yes – nursery
use?		opeoidilot	buildings
	mprehensive or long term develo	opment or	
regeneration proposal?	in presidentities of long term develo		No
	nmitted (or likely to be provided) s	ufficient to	
	on-site constraints to make er		No
development viable?			
Strategic Planning and	No relevant planning history.		
Access	······································		
Recommendation	Site Score E – Low. The site is	in a count	rvside location with
	poor access. The site currently of		
	buildings that are of reasonable		
	site may be considered for altern		



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Site Def	ouse (Ironmill Lane)		
Site Ref	1281		
Ward	Fareham North Size (	).86 Ha	
Market Segment	B8		
Description of Site and	1,443 sq m		
Location:	Fontley Farm is situated in Funtley	on Ironmi	ill Lane which links
	to Fontley Road and Titchfield Land		
	The site includes disused farm buil		l purpose built
	sheds adjacent to Fontley Farm House. It comprises a mixture		
	of converted agricultural buildings and purpose built B8 sheds.		
	Access is provided down very narrow private road; Iron Mill		
	Lane.	•	· · · · · , · ·
Market Attractiveness Criteria			
	dentified for employment for at least 10	vears?	No
	development activity, within the last 5 y		No
1.3: Is the site being actively ma			No
	eloper or another agency known to ur	dertake	
employment development?	eloper of another agency known to ur	IUCIIANC	No
	rship/occupation, or owned by an orga	nisation	
unlikely to bring it forward for de		insation	No
	opment on this site be viable, without	it public	
funding to resolve infrastructure			No
1:7: Is the site immediately avail			No
Market Appraisal	Site has a severe access problem		
	being the only way in and out of th		
	transport links and is not in a pro		osition. Converted
Adjacent land use and	buildings are of reasonable quality. Countryside site only just within		boundary Within
Adjacent land use and conflicts			
Known constraints and	strategic gap and area of special la The site is constrained by poor acc		
			a single track
infrastructure requirements	private road.		
Strategic Planning Factors			
Strategic Planning Factors	ntified as of strategic importance		No
2.1: Is the site within an area ide	entified as of strategic importance.		No
2.1: Is the site within an area ide 2.2: Is the site identified or like	entified as of strategic importance. / to be required for a specific user or s	necialist	No No
2.1: Is the site within an area ide 2.2: Is the site identified or likely use?	/ to be required for a specific user or s	pecialist	
<ul><li>2.1: Is the site within an area ide</li><li>2.2: Is the site identified or likely use?</li><li>2.3: Is the site part of a contract of the site part of</li></ul>		pecialist	
<ul><li>2.1: Is the site within an area ide</li><li>2.2: Is the site identified or likely use?</li><li>2.3: Is the site part of a corregeneration proposal?</li></ul>	y to be required for a specific user or s omprehensive or long term develop	pecialist nent or	No
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding control of the site part of the site public funding control of t</li></ul>	y to be required for a specific user or s omprehensive or long term develop mmitted (or likely to be provided) suff	pecialist ment or icient to	No No
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrovercome infrastructure or</li> </ul>	y to be required for a specific user or s omprehensive or long term develop	pecialist ment or icient to	No
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrovercome infrastructure or development viable?</li> </ul>	y to be required for a specific user or s omprehensive or long term developr mmitted (or likely to be provided) suff on-site constraints to make emp	pecialist ment or icient to	No No
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrover come infrastructure or development viable?</li> <li>Strategic Planning and</li> </ul>	y to be required for a specific user or s omprehensive or long term develop mmitted (or likely to be provided) suff	pecialist ment or icient to	No No
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrower or development viable?</li> <li>Strategic Planning and Access</li> </ul>	y to be required for a specific user or s omprehensive or long term developm mmitted (or likely to be provided) suff on-site constraints to make emp <b>No relevant planning history.</b>	pecialist ment or icient to loyment	No No
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrover come infrastructure or development viable?</li> <li>Strategic Planning and</li> </ul>	v to be required for a specific user or s omprehensive or long term developr mmitted (or likely to be provided) suff on-site constraints to make emp <b>No relevant planning history.</b> Site Score E – Low. Fontley Farm	pecialist ment or icient to loyment	No No ntryside site that is
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrower or development viable?</li> <li>Strategic Planning and Access</li> </ul>	<ul> <li>v to be required for a specific user or s</li> <li>pmprehensive or long term developmented (or likely to be provided) suff</li> <li>on-site constraints to make emp</li> <li>No relevant planning history.</li> <li>Site Score E – Low. Fontley Farm surrounded by fields. The access is</li> </ul>	pecialist ment or icient to loyment is a courts s constrai	No No ntryside site that is ned and visibility is
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrower or development viable?</li> <li>Strategic Planning and Access</li> </ul>	v to be required for a specific user or s omprehensive or long term developr mmitted (or likely to be provided) suff on-site constraints to make emp <b>No relevant planning history.</b> Site Score E – Low. Fontley Farm	pecialist ment or icient to loyment is a courts s constrai	No No ntryside site that is ned and visibility is

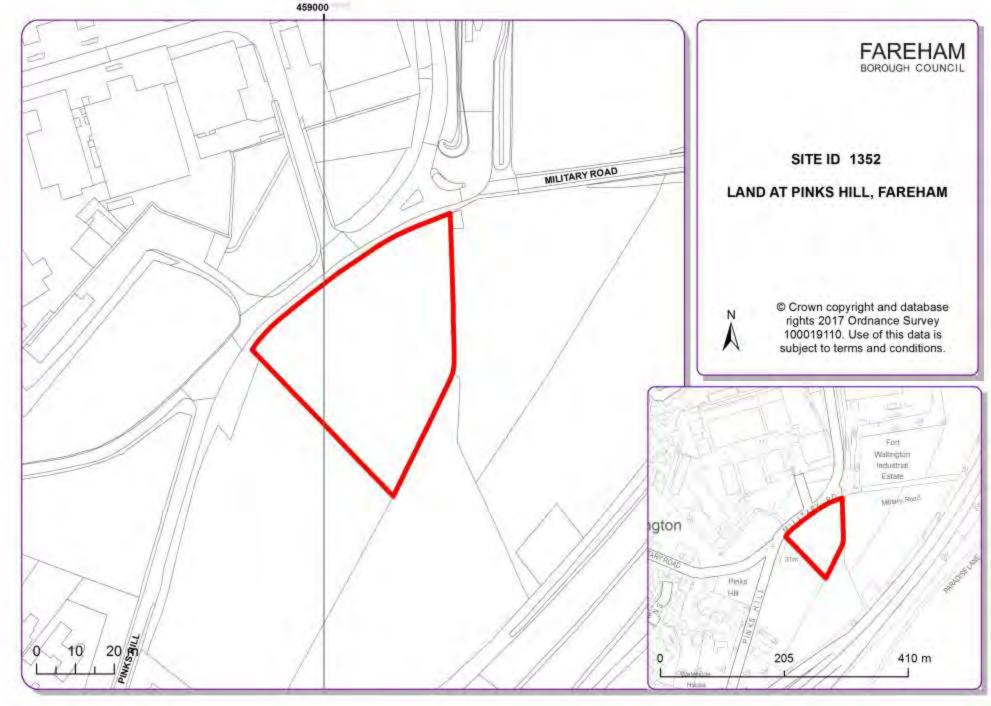


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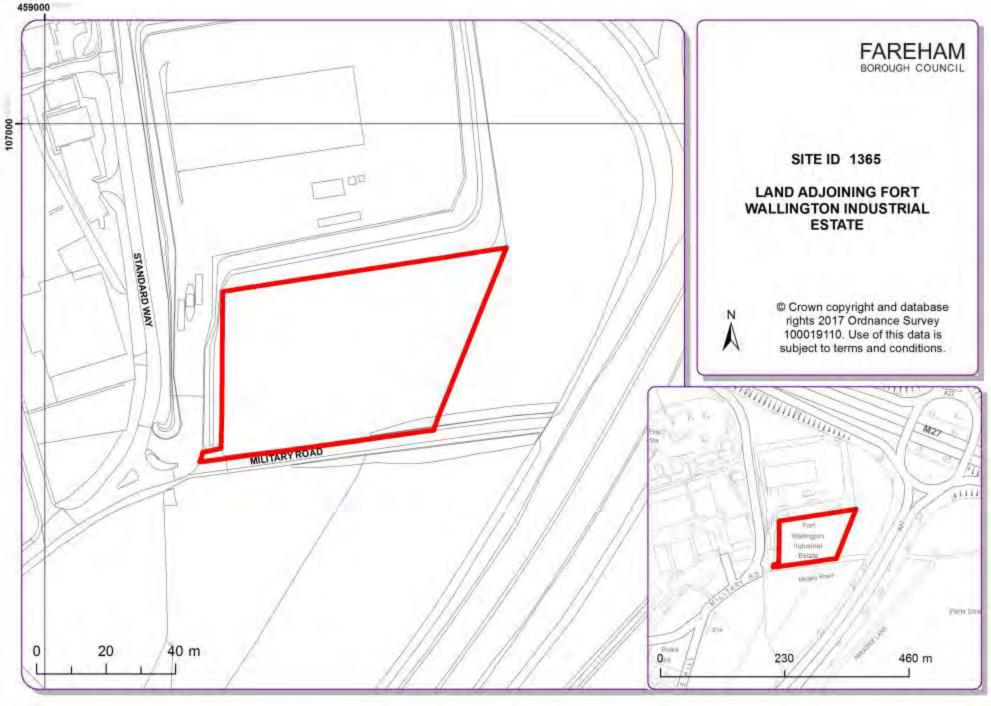
FBC

1

Site Address Land at Pinks H	111		
Site Ref	1352		
Ward	Fareham East Size 0	.7 Ha	
Market Segment	Suited to B8 open storage		
Description of Site and Location:	Land at Pinks Hill is an open grazing of the exposed knoll near to the his The presence of large-scale industr and infrastructure with associated p hidden behind the walls of Fort Wal	toric For ial/ comr parking (a	t Wallington. nercial buildings albeit mostly
	urban fringe character. As such the judged to be fairly low.		
Market Attractiveness Criteria	dentified for employment for at least 10	Veere2	No
	dentified for employment for at least 10 development activity, within the last 5 years		No
1.3: Is the site being actively ma			No
	eloper or another agency known to un	dartaka	NO
employment development?	eloper of another agency known to un	uerlake	No
	rship/occupation, or owned by an organ	nisation	
unlikely to bring it forward for de		insation	No
	opment on this site be viable, without	t public	No
1:7: Is the site immediately avail			No
Market Appraisal	This site is considered suitable for	mplovm	nent uses (B2 or B8)
Adjacent land use and conflicts	proximity to Fort Wallington Industr buffering will need to be considered development proposed under Site 3 Pinks Hill / Military Road lies to the which is North Wallington Indust Recycling and Transfer Station. Th east, south and west.	d to the n 2013. e north-w trial Esta nere is a	eighbouring vest / north, beyond ate and Wallington in open paddock to
Known constraints and	Adjoining land to the east, south a for residential development therefo site would not be compatible with a Given the pressure for development	re emplo djoining	oyment uses on this residential.
infrastructure requirements	restricted access to the A27 and Fa planning exercise is required for the Measures would need to be put in p commercial vehicle activity on Pink The site is likely to have a reptile po support foraging of Brent Geese & V likely to support invertebrate comm features should be strengthened an	e Fort Wa lace to li s Hill. opulation Wader bi unity. Th	allington area. imit additional and possibly rds. The site is also he boundary
Strategic Planning Factors			
	entified as of strategic importance.		No
use?	to be required for a specific user or		Νο
2.3: Is the site part of a corregeneration proposal?	omprehensive or long term developn	nent or	No
2.4: Is there public funding cor	nmitted (or likely to be provided) suffi on-site constraints to make empl		No
Strategic Planning and Access	No relevant planning history.		
Recommendation	Site Score C - Average. This site for commercial development with a Road, clear of the junction with For	access c	reated from Military



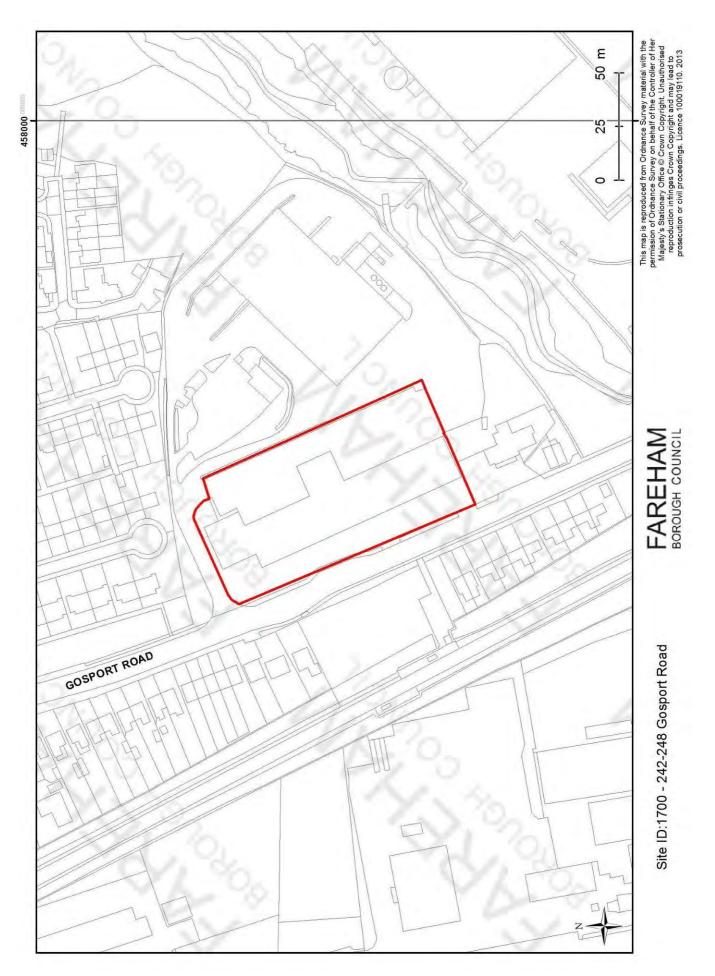
Site Address Land Adjoining	Waste Transfer Station		
Site Ref	1365		
Ward	Fareham East Size 1	.05 Ha	
Market Segment	Suited to B2 and B8 uses		
Description of Site and	The site comprises open pasture sit	tting at th	e top of the
Location:	exposed knoll near to the historic F		
	The presence of large-scale industr		
	and infrastructure with associated p		
	hidden behind the walls of Fort Wal		
	urban fringe feel. As such the lands		
	be fairly low.	•	, ,
Market Attractiveness Criteria			
1.1: Has the site been formally i	dentified for employment for at least 10	vears?	No
	development activity, within the last 5 ye		No
1.3: Is the site being actively ma			No
	eloper or another agency known to un	dertake	
employment development?			No
	rship/occupation, or owned by an orga	nisation	
unlikely to bring it forward for de		noutorr	Yes
	opment on this site be viable, without	t public	
funding to resolve infrastructure			No
1:7: Is the site immediately avail			No
Market Appraisal	The site is considered suitable for E		
Market Appraisa	developed in concert with site 3034		
	landscape sensitivity area, in close		
	and near to Fort Wallington Industri		
	accessed via the entrance to the ad		
	Station subject to necessary land. It		
	opportunity for a comprehensive de	evelopme	nt with site ID 3034
	to the east.		
Adjacent land use and	There is a Waste Transfer Station to	o north, g	razing paddocks to
conflicts	east and south, Standard Way to w	est. Gras	sland parcels offer
	habitat areas, whilst run off from s	lope sho	uld avoid impact to
	Wallington River.	-	-
Known constraints and	Given the pressure for development	t in this a	rea and the
infrastructure requirements	restricted access to the A27 and Fa		
	planning exercise is required for the		
	Measures would need to be put in p		
	commercial vehicle activity on Pink		
	The site is likely to have a reptile po		and may support
Strategic Planning Factors	invertebrates and the potential for b	ais, nad <u>c</u>	jers and uormouse.
	ntitiod oc at atratagia impartence		No
	entified as of strategic importance.		No
2.2: Is the site identified or likely	entified as of strategic importance. I to be required for a specific user or sp	pecialist	No
2.2: Is the site identified or likely use?	to be required for a specific user or	oecialist	
<ul><li>2.2: Is the site identified or likely use?</li><li>2.3: Is the site part of a contract of a</li></ul>		pecialist	No
<ul><li>2.2: Is the site identified or likely use?</li><li>2.3: Is the site part of a corregeneration proposal?</li></ul>	v to be required for a specific user or sp omprehensive or long term developn	pecialist nent or	
<ul><li>2.2: Is the site identified or likely use?</li><li>2.3: Is the site part of a corregeneration proposal?</li><li>2.4: Is there public funding control of the site part of a control of the site public funding control of the site part of the site part</li></ul>	v to be required for a specific user or sp omprehensive or long term developn nmitted (or likely to be provided) suffi	nent or cient to	No No
<ul><li>2.2: Is the site identified or likely use?</li><li>2.3: Is the site part of a corregeneration proposal?</li><li>2.4: Is there public funding corrowercome infrastructure or</li></ul>	v to be required for a specific user or sp omprehensive or long term developn	nent or cient to	No
<ul><li>2.2: Is the site identified or likely use?</li><li>2.3: Is the site part of a corregeneration proposal?</li><li>2.4: Is there public funding corrowercome infrastructure or development viable?</li></ul>	v to be required for a specific user or spontenergy of the provided of the pro	nent or cient to	No No
<ul><li>2.2: Is the site identified or likely use?</li><li>2.3: Is the site part of a corregeneration proposal?</li><li>2.4: Is there public funding corrowercome infrastructure or</li></ul>	v to be required for a specific user or sp omprehensive or long term developn nmitted (or likely to be provided) suffi	nent or cient to	No No
<ul><li>2.2: Is the site identified or likely use?</li><li>2.3: Is the site part of a corregeneration proposal?</li><li>2.4: Is there public funding corrowercome infrastructure or development viable?</li></ul>	v to be required for a specific user or spontenergy of the provided of the pro	nent or cient to	No No
<ul> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrower or development viable?</li> <li>Strategic Planning and</li> </ul>	v to be required for a specific user or spontenergy of the provided of the pro	nent or cient to oyment	No No
<ul> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrover come infrastructure or development viable?</li> <li>Strategic Planning and Access</li> </ul>	v to be required for a specific user or spont of the required for a specific user or spont of the required of the required for a specific user or spont of the required for a specific user or specific user	oecialist nent or cient to oyment would ap	No No pear to be suitable
<ul> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrover or development viable?</li> <li>Strategic Planning and Access</li> </ul>	v to be required for a specific user or spont of the required for a specific user or spont of the provided of	would ap	No No No pear to be suitable eated from Military
<ul> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrover come infrastructure or development viable?</li> <li>Strategic Planning and Access</li> </ul>	v to be required for a specific user or spont of the required for a specific user or spont of the required (or likely to be provided) suffion-site constraints to make emplement with a site Score C - Average. This site for commercial development with a Road, clear of the junction with For	would ap access cr	No No No pear to be suitable eated from Military ton. This site could
<ul> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrover or infrastructure or development viable?</li> <li>Strategic Planning and Access</li> </ul>	v to be required for a specific user or spont of the required for a specific user or spont of the provided of	would ap access cr	No No No pear to be suitable eated from Military ton. This site could



Site Address South of Solent	Way, Whiteley			
Site Ref	1628			
Ward	Sarisbury Size	0.614 Ha		
Market Segment	B2/B8			
Description of Site and	1,678 sq m			
Location:	The site is located at the southernmost section of the wider			
	Solent Way development which is mostly within Winchester			
	District's boundary. The site is loc	ated in close proximity to th		
	M27 (via junction 9) and has easy access for HGV's.			
	The site comprises 4 industrial she			
	Solent Way development. The units are high quality B2/B8			
	facilities which have been completed within the last 5 years.			
	The site was previously part of the	wider Solent 2 allocation		
Markat Attractivanaca Critaria	within the urban area.			
Market Attractiveness Criteria	lantified for amployment for at least 1	) years? Yes		
	dentified for employment for at least 10			
1.3: Is the site being actively ma	development activity, within the last 5 y	Years? Yes		
	eloper or another agency known to u	ndertako		
employment development?	eloper of another agency known to u	Yes		
	rship/occupation, or owned by an org	anisation		
unlikely to bring it forward for de		No		
	opment on this site be viable, witho	ut public		
funding to resolve infrastructure		Yes		
1:7: Is the site immediately avail		Yes		
Market Appraisal	The site comprises 4 modern b			
••	parking to the front. There is lit			
	intensification within the boundar			
	neighbouring Solent 2 site has	been considered for offi		
	development (site 1627).			
Adjacent land use and	Solent and Fulcrum industrial dev			
conflicts	the site and the M27 lies to the So	outh of the site. Solent 2 (12		
	is to the west of the site.			
Known constraints and	No known constraints.			
infrastructure requirements				
Strategie Dienzing Fosters				
Strategic Planning Factors	ntified as of stratagic importance	No		
2.1: Is the site within an area ide	ntified as of strategic importance.	No		
2.1: Is the site within an area ide 2.2: Is the site identified or likely	ntified as of strategic importance. to be required for a specific user or s			
2.1: Is the site within an area ide 2.2: Is the site identified or likely use?	to be required for a specific user or	specialist No		
<ul><li>2.1: Is the site within an area ide</li><li>2.2: Is the site identified or likely use?</li><li>2.3: Is the site part of a constraint o</li></ul>	<b>ě</b> 1	specialist No		
<ul><li>2.1: Is the site within an area ide</li><li>2.2: Is the site identified or likely use?</li><li>2.3: Is the site part of a corregeneration proposal?</li></ul>	to be required for a specific user or more the specific user or the specific user or more the sp	specialist No oment or No		
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrections</li> </ul>	v to be required for a specific user or a mprehensive or long term develop nmitted (or likely to be provided) suf	specialist No oment or No ficient to		
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrections</li> </ul>	to be required for a specific user or more the specific user or the specific user or more the sp	specialist No oment or No ficient to		
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrovercome infrastructure or</li> </ul>	v to be required for a specific user or a mprehensive or long term develop nmitted (or likely to be provided) suf	specialistNooment orNoficient toNoploymentNo		
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrovercome infrastructure or development viable?</li> </ul>	v to be required for a specific user or a mprehensive or long term develop nmitted (or likely to be provided) suf on-site constraints to make em	specialist No oment or No ficient to ployment No Class A1) with customer c		
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrovercome infrastructure or development viable?</li> <li>Strategic Planning and</li> </ul>	r to be required for a specific user or a mprehensive or long term develop nmitted (or likely to be provided) suf on-site constraints to make em Erection of Lidl foodstore (Use park and associated landscaping - (from Winchester City Council Pla	specialist No pment or No ficient to ployment No Class A1) with customer c - 2017 nning site)		
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrovercome infrastructure or development viable?</li> <li>Strategic Planning and</li> </ul>	r to be required for a specific user or a mprehensive or long term develop nmitted (or likely to be provided) suf on-site constraints to make em Erection of Lidl foodstore (Use of park and associated landscaping - (from Winchester City Council Pla Site Score A – High. The site off	specialist No pment or No ficient to ployment No Class A1) with customer c - 2017 nning site) ers quality B2/B8 units white		
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrovercome infrastructure or development viable?</li> <li>Strategic Planning and Access</li> </ul>	r to be required for a specific user or a mprehensive or long term develop nmitted (or likely to be provided) suf on-site constraints to make em Erection of Lidl foodstore (Use of park and associated landscaping - (from Winchester City Council Pla Site Score A – High. The site off are part of a wider employment	specialist No ment or No ficient to ployment No Class A1) with customer c - 2017 nning site) ers quality B2/B8 units whith development with excelle		
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrovercome infrastructure or development viable?</li> <li>Strategic Planning and Access</li> </ul>	r to be required for a specific user or a mprehensive or long term develop nmitted (or likely to be provided) suf on-site constraints to make em Erection of Lidl foodstore (Use of park and associated landscaping - (from Winchester City Council Pla Site Score A – High. The site off	specialist No ment or No ficient to ployment No Class A1) with customer c - 2017 nning site) ers quality B2/B8 units whith development with excelle		

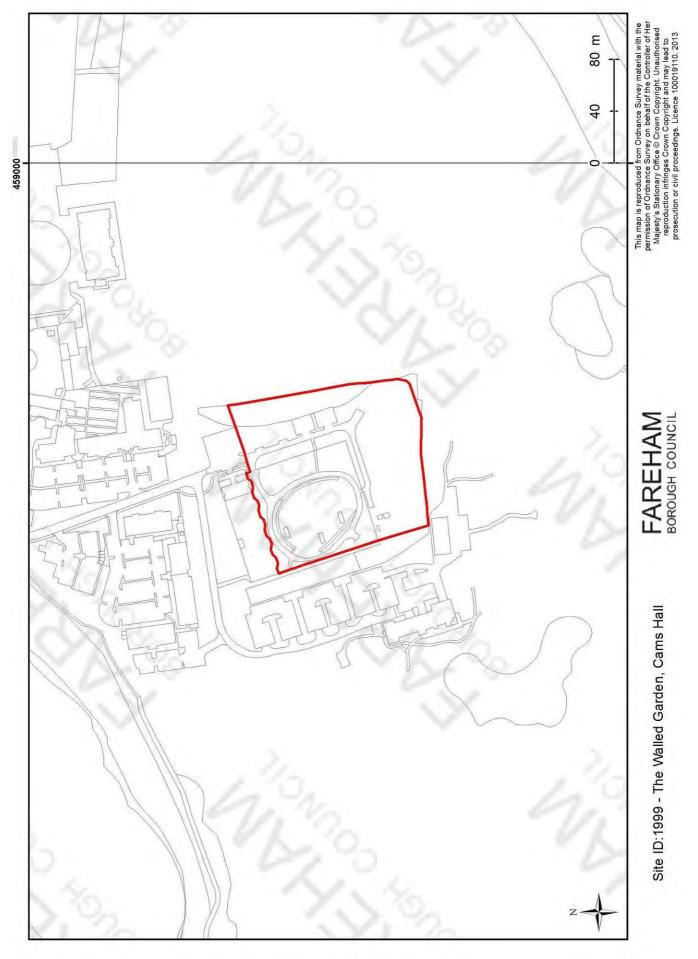


Site Address 242-248 Gospo	rt Road			
Site Ref	1700			
Ward	Fareham East Size	0.744 Ha		
Market Segment	B2/B8, sui-generis, retail			
Description of Site and	2,781 sq m			
Location:	The site consists of a terraced row of units along Gosport			
	Road, with access, servicing and parking to the rear via single			
	access point to the north. The rear			
	concrete, but the area fronting Gosport Road is landscaped			
	with a tree line. The buildings are i			
	relatively modern.	•		
Market Attractiveness Criteria				
	dentified for employment for at least 10	vears? Yes		
	development activity, within the last 5			
1.3: Is the site being actively ma		Yes		
	eloper or another agency known to u	ndertake		
employment development?		No		
	rship/occupation, or owned by an org	anisation		
unlikely to bring it forward for de		No		
	opment on this site be viable, witho	it public		
funding to resolve infrastructure		Yes		
1:7: Is the site immediately avail		Yes		
Market Appraisal	The site suffers from congestion a		osport Road	
	and is relatively isolated away from			
	additional employment buildings t			
	boundary with Gosport. The build			
	and the site is reasonably promin			
	expansion opportunities are limite			
Adjacent land use and	Smaller section of category A emp		nin urban	
conflicts	area. There is residential propertie			
	employment sites to the west, eat			
Known constraints and	No known constraints.			
infrastructure requirements				
-				
Strategic Planning Factors		· · · ·		
	entified as of strategic importance.	No		
	to be required for a specific user or s	pecialist No		
use?				
	mprehensive or long term develop	ment or No		
regeneration proposal?				
	nmitted (or likely to be provided) suf			
	on-site constraints to make emp	oloyment No		
development viable?				
Strategic Planning and	No relevant planning history.			
Access				
Recommendation	Site Score C – Average. The site			
	units on the A32 adjacent to F	areham Reach.	There is no	
	further scope for expansion.			

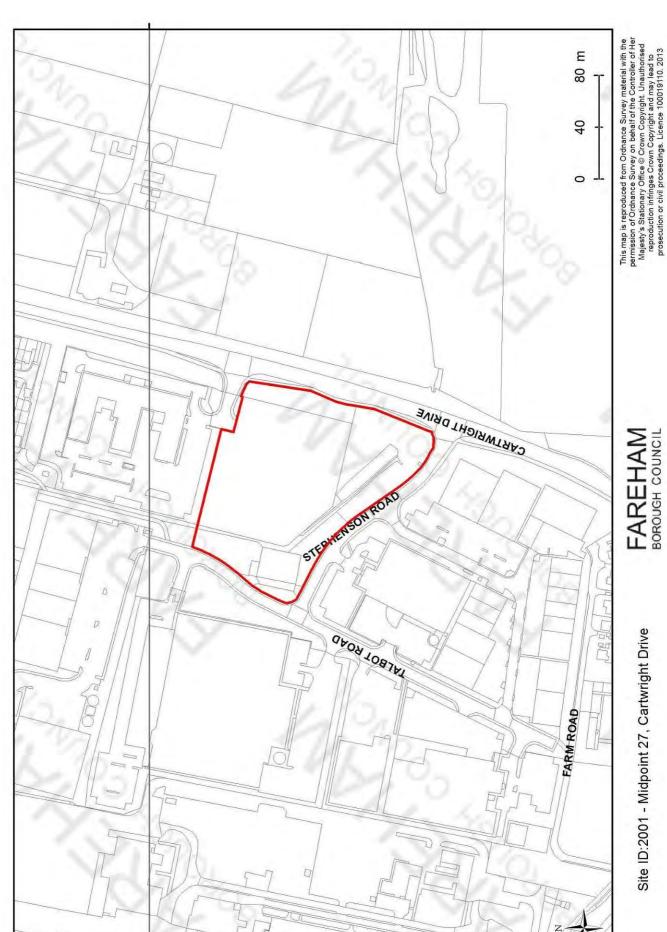


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Site Address Walled Garden	Cams Estate		
Site Ref	1999		
Ward	Fareham East Size	1.66 Ha	
Market Segment	B1		
Description of Site and	Extant permission for 1,952 sq m of B1-B8 floor space.		
Location:	The site is currently an open garden set within high walls,		
	which was originally part of wider Cams Estate. The business		
	park is a large, high quality office I	ocation, part built part	
	converted outbuildings of country house. It is set within a		
	landscaped conservation area. The surrounding office		
	buildings are a mix of materials bu	t all are designed to fit within	
	conservation area.		
Market Attractiveness Criteria			
	dentified for employment for at least 10		
	development activity, within the last 5		
1.3: Is the site being actively ma		No	
	eloper or another agency known to u	ndertake Yes	
employment development?			
	rship/occupation, or owned by an orga	anisation No	
unlikely to bring it forward for de			
	opment on this site be viable, without	ut public Yes	
funding to resolve infrastructure			
1:7: Is the site immediately avail		Yes	
Market Appraisal	The site is located within a wide		
	and therefore benefits from some		
	previous permission for offices		
Adiacont land was and	suitable for an allocation for this u		
Adjacent land use and conflicts	The site comprises land within the		
connets	Part of Cams Estate conservation now utilised for economic develop		
Known constraints and	There are no environmental constr		
infrastructure requirements	on site means that any new develo		
innastructure requirements	designed in order to remain respec		
	designed in order to remain respec	titu to original bundings.	
Strategic Planning Factors			
	entified as of strategic importance.	No	
2.2: Is the site identified or likely	to be required for a specific user or s	specialist No	
use?			
	mprehensive or long term develop	ment or No	
regeneration proposal?			
	nmitted (or likely to be provided) suf		
	on-site constraints to make emp	oloyment No	
development viable?			
Strategic Planning and	No relevant planning history.		
Access			
	Site Score B – Above Average.	The site is set within a high	
Recommendation			
Recommendation	quality office park offering	premium office space.	
Recommendation		premium office space.	



Site Address Midpoint 27 (J9	South), Segensworth South (Talbot R	load)	
Site Ref	2001		
Ward	Titchfield Size 1.8	343 Ha	
Market Segment	B2/B8		
Description of Site and Original permission for 4,000 sq m unit			
Location:	The site comprises the remaining section of land in a larger		
	employment site to the west of Cartwright Drive. The site is		
	currently a large surface car park, se	rving the Town Centre,	
	with easy access onto the A27 and A		
	sold on a long leasehold interest and		
	industrial unit is to be constructed or	n the site.	
Market Attractiveness Criteria			
	dentified for employment for at least 10 y		
	development activity, within the last 5 yea		
1.3: Is the site being actively ma		Yes	
	eloper or another agency known to und	ertake Yes	
employment development?			
	rship/occupation, or owned by an organ	isation No	
unlikely to bring it forward for de			
	opment on this site be viable, without	public Yes	
funding to resolve infrastructure			
1:7: Is the site immediately avail		Yes	
Market Appraisal	The site is part of wider Segenswor		
	benefits from no neighbour issues	and access to reasonable	
	anania, maant valatad aan daa Th	a alta haa aaay aaaaa	
	employment related services. The		
	Cartwright Drive which links quicl	kly to the A27 and wider	
	Cartwright Drive which links quicl strategic road network. Site has a	kly to the A27 and wider a previous permission for	
	Cartwright Drive which links quicl strategic road network. Site has a industrial uses and has been marke	kly to the A27 and wider a previous permission for ted. The site has been sold	
	Cartwright Drive which links quicl strategic road network. Site has a industrial uses and has been marked on a long leasehold interest and is b	kly to the A27 and wider a previous permission for ted. The site has been sold	
Adjacent land use and	Cartwright Drive which links quicl strategic road network. Site has a industrial uses and has been marker on a long leasehold interest and is b 40,000 sq ft industrial unit.	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new	
Adjacent land use and	Cartwright Drive which links quicl strategic road network. Site has a industrial uses and has been marked on a long leasehold interest and is b	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new	
conflicts	Cartwright Drive which links quick strategic road network. Site has a industrial uses and has been marker on a long leasehold interest and is b 40,000 sq ft industrial unit. The site is within the Town Centre bo	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new	
conflicts Known constraints and	Cartwright Drive which links quicl strategic road network. Site has a industrial uses and has been marker on a long leasehold interest and is b 40,000 sq ft industrial unit.	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new	
conflicts	Cartwright Drive which links quick strategic road network. Site has a industrial uses and has been marker on a long leasehold interest and is b 40,000 sq ft industrial unit. The site is within the Town Centre bo	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new	
conflicts Known constraints and	Cartwright Drive which links quick strategic road network. Site has a industrial uses and has been marker on a long leasehold interest and is b 40,000 sq ft industrial unit. The site is within the Town Centre bo	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new	
conflicts Known constraints and infrastructure requirements	Cartwright Drive which links quick strategic road network. Site has a industrial uses and has been marker on a long leasehold interest and is b 40,000 sq ft industrial unit. The site is within the Town Centre bo	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new	
conflicts Known constraints and infrastructure requirements Strategic Planning Factors	Cartwright Drive which links quick strategic road network. Site has a industrial uses and has been marker on a long leasehold interest and is b 40,000 sq ft industrial unit. The site is within the Town Centre bo No known constraints.	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new	
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide	Cartwright Drive which links quick strategic road network. Site has a industrial uses and has been marker on a long leasehold interest and is b 40,000 sq ft industrial unit. The site is within the Town Centre bo No known constraints.	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new oundary.	
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide	Cartwright Drive which links quick strategic road network. Site has a industrial uses and has been marker on a long leasehold interest and is b 40,000 sq ft industrial unit. The site is within the Town Centre bo No known constraints.	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new oundary.	
conflicts Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use?	Cartwright Drive which links quick strategic road network. Site has a industrial uses and has been marker on a long leasehold interest and is b 40,000 sq ft industrial unit. The site is within the Town Centre bo No known constraints.	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new oundary.	
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?	Cartwright Drive which links quick strategic road network. Site has a industrial uses and has been market on a long leasehold interest and is b 40,000 sq ft industrial unit. The site is within the Town Centre bo No known constraints.	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new oundary.	
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?	Cartwright Drive which links quick strategic road network. Site has a industrial uses and has been marker on a long leasehold interest and is b 40,000 sq ft industrial unit. The site is within the Town Centre bo No known constraints.	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new oundary.	
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrower one infrastructure or	Cartwright Drive which links quick strategic road network. Site has a industrial uses and has been market on a long leasehold interest and is b 40,000 sq ft industrial unit. The site is within the Town Centre bo No known constraints.	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new oundary.	
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding containing for the site function of the site functi	Cartwright Drive which links quick strategic road network. Site has a industrial uses and has been marker on a long leasehold interest and is b 40,000 sq ft industrial unit. The site is within the Town Centre bo No known constraints.	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new oundary.	
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       2.4: Is there public funding corrower or development viable?         Strategic       Planning       and	Cartwright Drive which links quick strategic road network. Site has a industrial uses and has been marker on a long leasehold interest and is b 40,000 sq ft industrial unit. The site is within the Town Centre bo No known constraints.	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new oundary.	
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       2.4: Is there public funding corrower or development viable?         Strategic       Planning       and         Access       Planning       and	Cartwright Drive which links quick strategic road network. Site has a industrial uses and has been marker on a long leasehold interest and is b 40,000 sq ft industrial unit. The site is within the Town Centre bo No known constraints.	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new oundary.	
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       2.4: Is there public funding corrower or development viable?         Strategic       Planning       and	Cartwright Drive which links quick strategic road network. Site has a industrial uses and has been marker on a long leasehold interest and is b 40,000 sq ft industrial unit. The site is within the Town Centre bo No known constraints. No known constraints.	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new oundary.	
conflicts         Known       constraints       and infrastructure requirements         Strategic Planning Factors       2.1: Is the site within an area ide         2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       2.4: Is there public funding corrower or development viable?         Strategic       Planning       and         Access       Planning       and	Cartwright Drive which links quick strategic road network. Site has a industrial uses and has been marker on a long leasehold interest and is b 40,000 sq ft industrial unit. The site is within the Town Centre bo No known constraints.	kly to the A27 and wider a previous permission for ted. The site has been sold eing redeveloped for a new oundary.	



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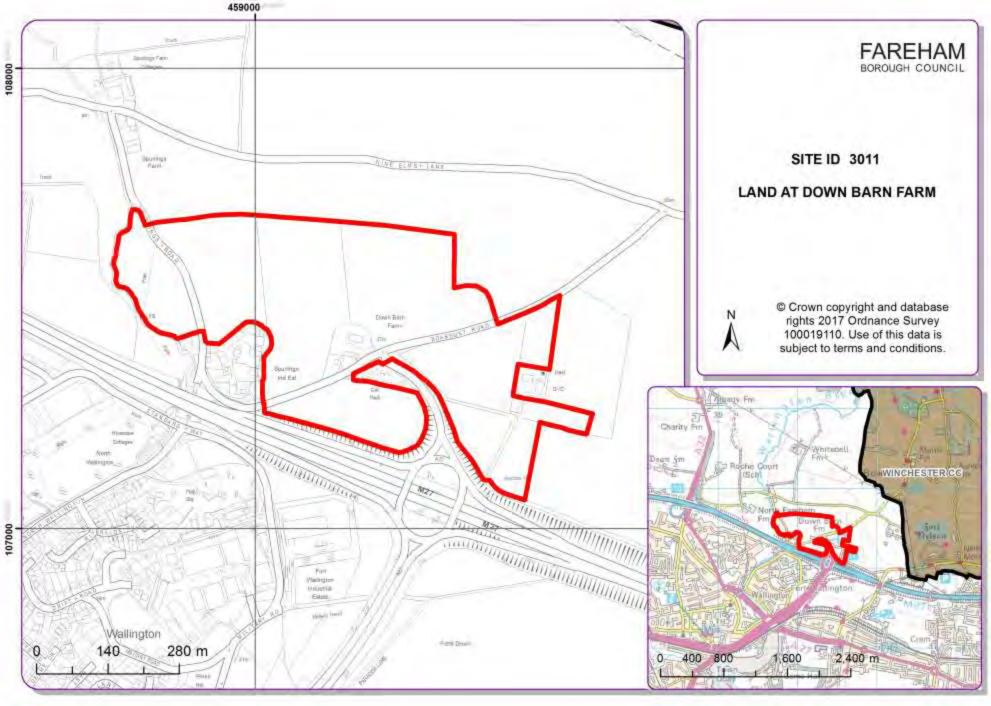
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#### Employm dR viwT ch ic I App dix D c mb r 201

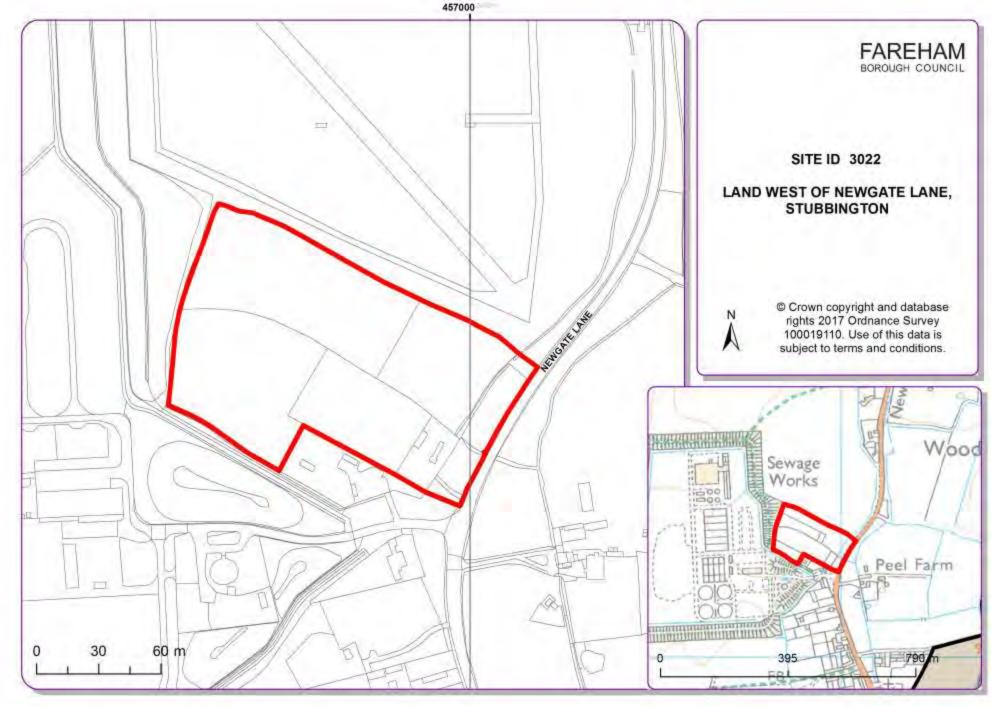
FBC

Site Address Down Barn Far	m. Spurlings		
Site Ref	3011		
Ward	Fareham East Size	32.85 Ha	
Market Segment	Suited to B2 or B8 logistics and storage		
Description of Site and	30,000 sq m		
Location:	The majority of the site is in agric	ultural use	e. It is located north
	of the M27 at junction 11. The lan		
	sensitivity due to the lack of tree		
	this area making development dif	ficult to int	tegrate without
	unacceptable adverse effects.		
Market Attractiveness Criteria			
	dentified for employment for at least 1		No
	development activity, within the last 5	years?	No
1.3: Is the site being actively ma			No
-	eloper or another agency known to	undertake	No
employment development?			
	rship/occupation, or owned by an or	ganisation	No
unlikely to bring it forward for de			
	opment on this site be viable, with	out public	No
funding to resolve infrastructure			Na
1:7: Is the site immediately avail		44:mar of th	No
Market Appraisal	The high sensitivity landscape se		
	proposed scale of development e		
	and poses viability issues. The si		
	commercially attractive due to its		
Adjacent land use and conflicts	Down Barn Farm, which compris		
connicts	modern barn is located in the Industrial Estate is located to the		
	remainder of the site is surrounde		
Known constraints and	The principle of employment deve		
infrastructure requirements	accepted with regards to highway		
initiastructure requirements	precise location of the site access		
	existing haul road and the link to		
	in further detail through highways		
	accessing the Spurlings Industria		
	should be explored. Significant h		
	are likely to be required.		
Strategic Planning Factors	· · · · · · · · · · · · · · · · · · ·		
2.1: Is the site within an area ide	entified as of strategic importance.		No
	/ to be required for a specific user or	specialist	No
use?			
	omprehensive or long term develo	pment or	No
regeneration proposal?			
	nmitted (or likely to be provided) su		
	on-site constraints to make en	nployment	No
development viable?		4.1. 1. 1	
Strategic Planning and	Planning decisions of note within		
Access	Land at Down Barn Farm Boarhu		
	Proposal: Generation Plant Co		
	Fuelled Generators, Ancillary Bu		
	Within Fenced Compound With Earth Bund (Alternative To Appro		
	P/16/0510/Fp & P/16/1043/Vc)	ovai Gidill	
	Decision Date: 15/05/2018 Status	S. Annrove	
	Boarhunt Road – Down Barn Farr		
	Dealinant Road Down Barn an		

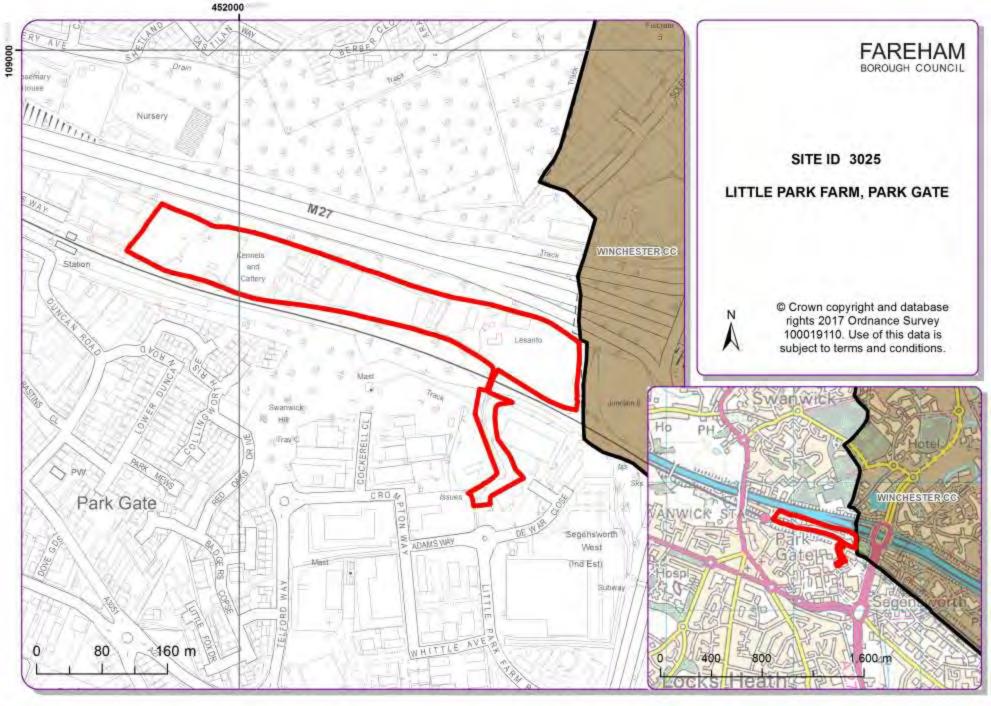
	Proposal: Use For Hardcore/Concrete Recycling Solely For Graham Moyse Contractors Decision Date: 02/07/2009 Status: HCC Permission
Recommendation	Site Score D – Below Average. The site is conveniently located within close proximity to the M27 which would be commercially attractive to B1, B2 and B8 occupiers, however there are sensitivities to development due to its location and is some distance from local amenities.



Site Address Land West of N	ewgate Lane, Peel Con	nmon		
Site Ref	3022	-		
Ward	Stubbington	Size	3.06 Ha	
Market Segment	Suited to B2 or B8 us	es		
Description of Site and	10,000 sq m			
Location:	Site is comprised of t	wo open pa	ddocks, ea	ch with wooded
	boundaries.			
Market Attractiveness Criteria				
1.1: Has the site been formally in				No
1.2: Has there been any recent			years?	No
1.3: Is the site being actively ma				No
1.4: Is the site owned by a dev	eloper or another agend	y known to	undertake	Νο
employment development?				
1.5: Is the site in multiple owne		ied by an org	ganisation	No
unlikely to bring it forward for de				-
1.6: Would employment develo			out public	Yes
funding to resolve infrastructure		nts?		
1:7: Is the site immediately avail				No
Market Appraisal	The site is within s			
	infrastructure and de	evelopment,	, developn	nent here could be
	integrated without im	pacting the	intearity of	the gap.
	The site would be			
	location however the	ere will be	some loca	al ecological issues
	(hedgerow dissecting	the site) w	hich will n	eed to be taken into
	account which may re			
	Development should			
Adjacent land use and	of vegetation, to help There is a solar farm			
conflicts	beyond which is oper			0
connets	traveller site to imm			
	Wastewater Treatmen			
Known constraints and	Suitable access could			voate Lane, which
infrastructure requirements	is to be by-passed by			
	A loop road on-site is			
	located near the north	hern end of t	the frontag	e.
Strategic Planning Factors				NI -
2.1: Is the site within an area ide				No
2.2: Is the site identified or likely to be required for a specific user or specialist				
use?	www.wahawahawahawahawahawahawahawahawaha	to uno al cara		
2.3: Is the site part of a co	omprehensive or long	term develo	pment or	No
regeneration proposal?	mention for literations	- (lal)	ficierst to	
2.4: Is there public funding cor				No
overcome infrastructure or	on-site constraints to	make en	ipioyment	No
development viable?	Ne velevert ulaun's s	h : e t e w -		
Strategic Planning and	No relevant planning	nistory.		
Access Recommendation	Site Score D. Belev	· Avoraga	The cite w	ould be suitable for
Recommendation	Site Score D – Below			
	employment uses gi			
	access from Newgat	e Lane. It	is some of	distance from local
	access from Newgate Lane. It is some distance from local amenities and the site would be subject to landscape			
	restrictions limiting th	ne scale of d	levelopmer	nt.
	_			



Site Address Little Park Farm	n							
Site Ref	3025							
Ward	Park Gate	Size	5.73 Ha					
Market Segment	B1, B2, B8							
Description of Site and	11,200 sq m							
Location:	The site is located within a mixture of uses, including							
	employment open storage, residential, kennels and amenity grazing. Site is an employment allocation within the adopted Local Plan 2015. Part of the site contains a B8 open storage use, which due to the restrictive highways access is likely to be							
	site's main use.							
Market Attractiveness Criteria								
1.1: Has the site been formally i				Yes				
1.2: Has there been any recent			5 years?	No				
1.3: Is the site being actively ma				Yes				
1.4: Is the site owned by a dev	eloper or another agen	cy known te	o undertake	Yes				
employment development?								
1.5: Is the site in multiple owne		ned by an o	organisation	No				
unlikely to bring it forward for de								
1.6: Would employment development			hout public	Νο				
funding to resolve infrastructure		ints?						
1:7: Is the site immediately avail				Yes				
Market Appraisal	Site is an existing er							
	and has no neighbo							
	constraints mean c							
	achieved unless a si	gnificant h	ighways sol	lution can be found.				
	The site is currently							
	storage, though high	ly constrai	ned by acce	ss issues. Widening				
	of the access would	significant	ily improve i	ts marketability and				
	given its location wo							
Adjacent land use and	The site is located be							
conflicts	line to the south. The							
	Way employment are							
	employment allocation							
Known constraints and	Site access is via a 3							
infrastructure requirements	require control meas							
	signals would appea							
	pedestrian phase. Th							
		obstructed	l, such as by	underbridge became obstructed, such as by a large / high				
	vehicle.			/ a large / high				
Strategic Planning Factors				/ a large / high				
2.1: Is the site within an area ide				No				
2.1: Is the site within an area ide 2.2: Is the site identified or likely			or specialist	No				
2.1: Is the site within an area ide 2.2: Is the site identified or likely use?	y to be required for a sp	ecific user	-					
<ul><li>2.1: Is the site within an area ide</li><li>2.2: Is the site identified or likely use?</li><li>2.3: Is the site part of a contract of the site part of</li></ul>	y to be required for a sp	ecific user	-	No No				
<ul><li>2.1: Is the site within an area ide</li><li>2.2: Is the site identified or likely use?</li><li>2.3: Is the site part of a corregeneration proposal?</li></ul>	y to be required for a sp omprehensive or long	term deve	lopment or	No				
<ul><li>2.1: Is the site within an area ide</li><li>2.2: Is the site identified or likely use?</li><li>2.3: Is the site part of a corregeneration proposal?</li><li>2.4: Is there public funding control of the site part of a correct site of the site public funding control of the site public funding control of the site public funding control of the site of the site public funding control of the site of the site public funding control of the site of</li></ul>	y to be required for a sp omprehensive or long mmitted (or likely to be	term deve	lopment or sufficient to	No No No				
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrover one infrastructure or</li> </ul>	y to be required for a sp omprehensive or long mmitted (or likely to be	term deve	lopment or sufficient to	No No				
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrowercome infrastructure or development viable?</li> </ul>	y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to	term deve provided) make	lopment or sufficient to	No No No				
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrover one infrastructure or</li> </ul>	y to be required for a sp omprehensive or long mmitted (or likely to be	term deve provided) make	lopment or sufficient to	No No No				
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrower on einfrastructure or development viable?</li> <li>Strategic Planning and</li> </ul>	y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to	term deve provided) make history.	lopment or sufficient to employment	No No No				
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrow overcome infrastructure or development viable?</li> <li>Strategic Planning and Access</li> </ul>	y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to <b>No relevant planning</b>	term deve provided) make history.	lopment or sufficient to employment The location	No No No No				
<ul> <li>2.1: Is the site within an area ide</li> <li>2.2: Is the site identified or likely use?</li> <li>2.3: Is the site part of a corregeneration proposal?</li> <li>2.4: Is there public funding corrow overcome infrastructure or development viable?</li> <li>Strategic Planning and Access</li> </ul>	y to be required for a sp omprehensive or long mmitted (or likely to be on-site constraints to <b>No relevant planning</b> Site Score D – Belov	term deve provided) make history. v Average. akes this si	lopment or sufficient to employment The location te a viable e	No No No No				

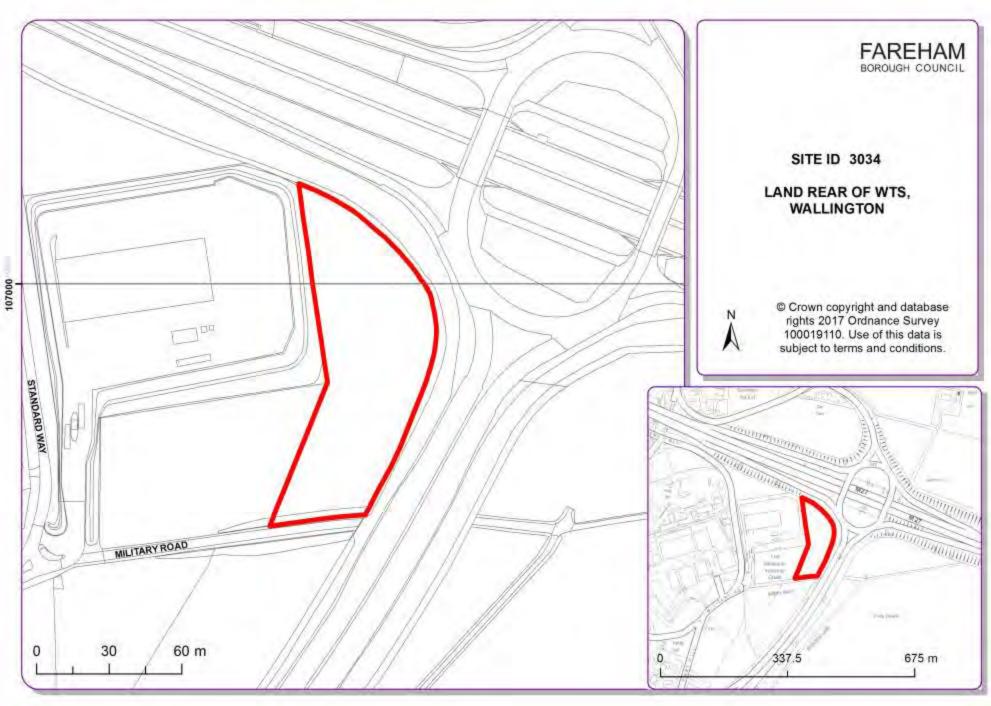


Site Address Land at Peak La	ane Nurseries			
Site Ref	3033			
Ward	Stubbington	Size	Ha 3.54	
Market Segment				
Description of Site and	Indicative floor spa			
Location:				nursery. The site is
	accessed from Pea			
	Mays Lane/Oakcro			
	and Mays Lane ma			•
	locationand standa	rd of the May	s Lane junc	tion.
Market Attractiveness Criteria				N
1.1: Has the site been formally i	dentified for employm	ent for at least	10 years?	Yes
1.2: Has there been any recent			5 years?	No
1.3: Is the site being actively ma				No
1.4: Is the site owned by a dev	eloper or another age	ency known to	undertake	No
employment development?	rahin/accuration ar a	wood by op o	rachication	
1.5: Is the site in multiple owne unlikely to bring it forward for de		when by an o	ganisation	No
1.6: Would employment develo		a viable with	out public	
funding to resolve infrastructure				Yes
1:7: Is the site immediately avail		101113 (		Νο
Market Appraisal	The site is currently	v in use as an	operationa	
Market Applaisa				sociated buildings
	on site. The glassh			
				cultural character of
	the area or its qual			
	significant new dev			
	qualities of the land			
	are very open and			
	travelling south alc			
	open countryside a development const		i properties	also pose
Adjacent land use and	The site has open of		north one	t and wast of site
Adjacent land use and conflicts	and residential pro			i and west of site
Known constraints and	Due to the sites lar			ake it very difficult
infrastructure requirements	to accommodate th			
initiastraticale requirements				lered unsustainable
	in transport terms			
	Bats, reptiles and b			
				o provide potential
	roosting opportuni		nio may alo	
Strategic Planning Factors				
2.1: Is the site within an area ide	entified as of strategic	importance.		No
2.2: Is the site identified or likely			r specialist	-
use?				Yes
2.3: Is the site part of a co	mprehensive or lon	g term devel	opment or	Ne
regeneration proposal?			•	No
2.4: Is there public funding cor	nmitted (or likely to I	provided) s	sufficient to	
overcome infrastructure or				No
development viable?				
Strategic Planning and	No relevant plannir	ng history.		
Access				
Recommendation	Site Score E – Le	ow. This site	is not co	nsidered a suitable
			d uses due	to its situation and
	access constraints			



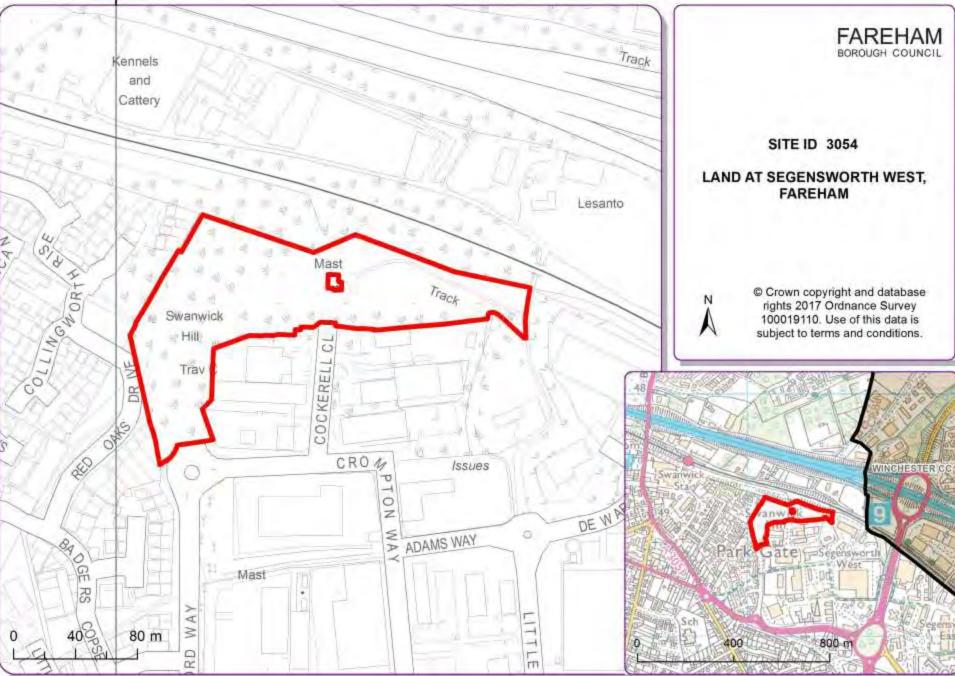
Site Address Land at Military	/ Road, rear of Waste ⊺	Fransfer Stat	ion. Wallin	aton	
Site Ref	3034				
Ward	Fareham East	Size	1.23 Ha		
Market Segment	Suited to B2, B8				
Description of Site and	The site comprises open pasture sitting at the top of the				
Location:	exposed knoll near to the historic Fort Wallington.				
	The presence of large-scale industrial/ commercial buildings				
	and infrastructure with associated parking (albeit mostly				
	hidden behind the walls of Fort Wallington) gives this area a				
	urban fringe feel and would represent an opportunity for an				
	extension to an established employment area. Commercially the site would be attractive for B1,B2 or B8.				
	Parts of the site are	heavily treed	with estal	olished habitats and	
	would need to be carefully considered.				
Market Attractiveness Criteria		-			
1.1: Has the site been formally i	dentified for employmer	t for at least	10 years?	No	
1.2: Has there been any recent				No	
1.3: Is the site being actively ma			-	No	
1.4: Is the site owned by a dev			undertake		
employment development?	,	,		No	
1.5: Is the site in multiple owne	rship/occupation, or ow	ned by an or	ganisation	N.	
unlikely to bring it forward for de			0	No	
1.6: Would employment development	opment on this site be	viable, with	out public	No	
funding to resolve infrastructure	or other on-site constra	ints?		No	
1:7: Is the site immediately avail				No	
Market Appraisal	The site is within an	area of low	/ landscape	e sensitivity with an	
	overriding urban	fringe chara	acter part	icularly given the	
	adjoining waste transfer station. The site is enclosed on three				
	adjoining waste tran	sfer station.			
	sides by vegetation	n, obscuring	The site is it from y	s enclosed on three view from the M27	
	sides by vegetatior corridor and Pinks	n, obscuring Hill. The sit	The site is it from v e has scor	s enclosed on three view from the M27 be to accommodate	
	sides by vegetation corridor and Pinks some change witho	n, obscuring Hill. The sit out unaccep	The site is it from v e has scop table adve	s enclosed on three view from the M27 be to accommodate rse effects on any	
	sides by vegetation corridor and Pinks some change witho landscape resources	n, obscuring Hill. The site out unaccep s, and oppor	The site is it from vention from vention table adve tunities to	s enclosed on three view from the M27 be to accommodate rse effects on any mitigate the effects	
	sides by vegetation corridor and Pinks some change witho landscape resources of change by str	n, obscuring Hill. The site out unaccep s, and oppor	The site is it from vention from vention table adve tunities to	s enclosed on three view from the M27 be to accommodate rse effects on any mitigate the effects	
	sides by vegetation corridor and Pinks some change without landscape resources of change by str framework.	n, obscuring Hill. The sit out unaccep s, and oppor engthening	The site is it from vertice to the term table advent tunities to of the term	s enclosed on three view from the M27 be to accommodate rse effects on any mitigate the effects existing landscape	
	sides by vegetation corridor and Pinks some change without landscape resources of change by str framework. Site is considered	n, obscuring Hill. The sit out unaccep s, and oppor engthening suitable for	The site is it from ventoes in the second table advent tunities to of the employme	s enclosed on three view from the M27 be to accommodate rse effects on any mitigate the effects existing landscape ent uses due to its	
	sides by vegetation corridor and Pinks some change without landscape resources of change by str framework. Site is considered location in a low	n, obscuring Hill. The sit but unaccep s, and oppor rengthening suitable for landscape	The site is it from ventile from ventile from ventile end table advection tunities to of the employme sensitivity	s enclosed on three view from the M27 be to accommodate rse effects on any mitigate the effects existing landscape ent uses due to its area, proximity to	
	sides by vegetation corridor and Pinks some change without landscape resources of change by str framework. Site is considered location in a low motorway links and	n, obscuring Hill. The sit but unaccep s, and oppor rengthening suitable for landscape	The site is it from ventile from ventile from ventile end table advection tunities to of the employme sensitivity	s enclosed on three view from the M27 be to accommodate rse effects on any mitigate the effects existing landscape ent uses due to its area, proximity to	
Adiacant long use and	sides by vegetation corridor and Pinks some change without landscape resources of change by str framework. Site is considered location in a low motorway links and estate.	n, obscuring Hill. The sit out unaccep s, and oppor rengthening suitable for landscape d proximity	The site is it from ventile from ventile table advent tunities to of the employme sensitivity to Fort Wentile	s enclosed on three view from the M27 be to accommodate rse effects on any mitigate the effects existing landscape ent uses due to its area, proximity to Vallington Industrial	
Adjacent land use and	sides by vegetation corridor and Pinks some change witho landscape resources of change by str framework. Site is considered location in a low motorway links and estate. M27 and Junction 11	n, obscuring Hill. The sit out unaccep s, and oppor engthening suitable for landscape d proximity	The site is it from ventoes and the table adventuation of the employme sensitivity to Fort W	s enclosed on three view from the M27 be to accommodate rse effects on any mitigate the effects existing landscape ent uses due to its area, proximity to Vallington Industrial be east of site;	
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conflicts Known constraints and	sides by vegetation corridor and Pinks some change without landscape resources of change by str framework. Site is considered location in a low motorway links and estate. M27 and Junction 11 Military Road (and si Transfer Station and Given the pressure for restricted access to the planning exercise is	n, obscuring Hill. The sit but unaccep s, and oppor rengthening suitable for landscape d proximity link to the n te frontage) paddock (si or developm the A27 and required for	The site is it from ve e has scop table adve tunities to of the employme sensitivity to Fort W orth and th to south; and te 1365) is t ent in this a Fareham, a the Fort Wa	s enclosed on three view from the M27 be to accommodate rse effects on any mitigate the effects existing landscape ent uses due to its area, proximity to Vallington Industrial re east of site; and the Waste to west. area and the highways master allington area.	
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conflicts Known constraints and infrastructure requirements	sides by vegetation corridor and Pinks some change without landscape resources of change by str framework. Site is considered location in a low motorway links and estate. M27 and Junction 11 Military Road (and si Transfer Station and Given the pressure for restricted access to a planning exercise is Measures would nee commercial vehicle a improvements could forward alongside sir reptile population an parcels offer habitat	n, obscuring Hill. The sit out unaccep s, and oppor engthening suitable for landscape d proximity link to the n te frontage) paddock (sir or developm the A27 and required for d to be put in activity on Pi be secured te ID 1365. T d may suppor areas, whilst	The site is it from version of the adverse table adverse table adverse tunities to of the employme sensitivity to Fort Werse ent in this a Fareham, a the Fort Warse n place to ling nks Hill. Su if the site werse he site is ling ort inverteb t run off fro	s enclosed on three view from the M27 be to accommodate rse effects on any mitigate the effects existing landscape ent uses due to its area, proximity to vallington Industrial re east of site; and the Waste to west. area and the highways master allington area. mit additional uitable vere to come kely to have a rates. Grassland m slope should	
Conflicts Known constraints and infrastructure requirements Strategic Planning Factors	sides by vegetation corridor and Pinks some change without landscape resources of change by str framework. Site is considered location in a low motorway links and estate. M27 and Junction 11 Military Road (and si Transfer Station and Given the pressure for restricted access to be planning exercise is Measures would nee commercial vehicle at improvements could forward alongside sir reptile population an parcels offer habitat avoid impact to Walli- bats, badgers and do	n, obscuring Hill. The sit but unaccep s, and oppor rengthening suitable for landscape d proximity link to the n te frontage) paddock (si or developm the A27 and required for d to be put in activity on Pi be secured te ID 1365. T d may suppor areas, whils ington River.	The site is it from version of the adverse table adverse table adverse tunities to of the employme sensitivity to Fort Werse ent in this a Fareham, a the Fort Warse n place to ling nks Hill. Su if the site werse he site is ling ort inverteb t run off fro	s enclosed on three view from the M27 be to accommodate rse effects on any mitigate the effects existing landscape ent uses due to its area, proximity to Vallington Industrial re east of site; nd the Waste to west. area and the highways master allington area. mit additional nitable vere to come kely to have a rates. Grassland m slope should lso the potential for	
conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide	sides by vegetation corridor and Pinks some change without landscape resources of change by str framework. Site is considered location in a low motorway links and estate. M27 and Junction 11 Military Road (and si Transfer Station and Given the pressure for restricted access to be planning exercise is Measures would nee commercial vehicle at improvements could forward alongside sin reptile population an parcels offer habitat avoid impact to Walli- bats, badgers and do	n, obscuring Hill. The sit but unaccep s, and oppor rengthening suitable for landscape d proximity link to the n te frontage) paddock (sir or developm the A27 and required for d to be put in activity on Pi be secured te ID 1365. T d may suppor areas, whils ington River. ormouse.	The site is it from we e has scop table adve tunities to of the employme sensitivity to Fort We orth and the to south; and the 1365) is the ent in this a Fareham, a the Fort Wa n place to lin nks Hill. Su if the site we he site is lin ort inverteb t run off fro	s enclosed on three view from the M27 be to accommodate rse effects on any mitigate the effects existing landscape ent uses due to its area, proximity to Vallington Industrial re east of site; nd the Waste to west. area and the highways master allington area. mit additional hitable vere to come kely to have a rates. Grassland m slope should lso the potential for No	
conflicts Known constraints and infrastructure requirements Strategic Planning Factors	sides by vegetation corridor and Pinks some change without landscape resources of change by str framework. Site is considered location in a low motorway links and estate. M27 and Junction 11 Military Road (and si Transfer Station and Given the pressure for restricted access to be planning exercise is Measures would nee commercial vehicle at improvements could forward alongside sin reptile population an parcels offer habitat avoid impact to Walli- bats, badgers and do	n, obscuring Hill. The sit but unaccep s, and oppor rengthening suitable for landscape d proximity link to the n te frontage) paddock (sir or developm the A27 and required for d to be put in activity on Pi be secured te ID 1365. T d may suppor areas, whils ington River. ormouse.	The site is it from we e has scop table adve tunities to of the employme sensitivity to Fort We orth and the to south; and the 1365) is the ent in this a Fareham, a the Fort Wa n place to lin nks Hill. Su if the site we he site is lin ort inverteb t run off fro	s enclosed on three view from the M27 be to accommodate rse effects on any mitigate the effects existing landscape ent uses due to its area, proximity to Vallington Industrial re east of site; nd the Waste to west. area and the highways master allington area. mit additional nitable vere to come kely to have a rates. Grassland m slope should lso the potential for	

2.3: Is the site part of a corregeneration proposal?	omprehensive or long term development or	No
	mmitted (or likely to be provided) sufficient to on-site constraints to make employment	No
Strategic Planning and Access	No relevant planning history.	
Recommendation	Site Score C - Average. This site would a for commercial development with access of Road, clear of the junction with Fort Walling provide the opportunity for a comprehensiv site ID 1365 to the west.	created from Military gton. This site could



Site Address Land at Telford	Way. Segensworth West				
Site Ref	3054				
Ward	Park Gate Size	2.75 Ha			
Market Segment	B1, B2, B8				
Description of Site and	The subject site is situated within	the Segen	sworth West		
Location:	Industrial Estate which is located approximately $\frac{1}{2}$ mile to the				
	south of the M27 and 5 miles west of Fareham town centre. The				
	estate has good access to J9 of the M27.				
	The site comprises undeveloped land, in an urban area, that is				
	not within a flood zone. The site is located predominantly within an existing employment designation.				
	This large site has two possible connections to the highway.				
	The principle access would be fro	om the Telfo	ord Way/ Crompton		
	Way roundabout in the south of the	ne site.			
Market Attractiveness Criteria					
	dentified for employment for at least 1		No		
	development activity, within the last 5	years?	No		
1.3: Is the site being actively ma			No		
	eloper or another agency known to	undertake	No		
employment development?					
	rship/occupation, or owned by an org	ganisation	No		
unlikely to bring it forward for de					
	opment on this site be viable, with	out public	Yes		
funding to resolve infrastructure					
1:7: Is the site immediately avail			No		
Market Appraisal	This site would represent an				
	employment area and would be o				
	B2 or B8 uses. Parts of the				
	established habitats and would ne	eed to be c	arefully considered.		
Adjacent land use and	The site is situated with a railwa	v to porth.	Saganowarth West		
Adjacent land use and conflicts	industrial and office area to				
connicts	dwellings to west.	east and	south, residential		
Known constraints and	The priority habitat woodland and	l scrub bab	vitate on the site are		
infrastructure requirements	likely to be used by dormice, rept				
innasti doture requirements	and bats.	nes, butter			
Strategic Planning Factors					
2.1: Is the site within an area identified as of strategic importance.			No		
2.2: Is the site identified or likely to be required for a specific user or specialist					
use?					
2.3: Is the site part of a comprehensive or long term development or No					
regeneration proposal?					
2.4: Is there public funding committed (or likely to be provided) sufficient to					
overcome infrastructure or on-site constraints to make employment No					
development viable? Strategic Planning and	No relevant planning history.				
0	No relevant planning history.				
Access			located within an		
			nocated within an		
Recommendation	Site Score C – Average. The				
	established employment area w	vithin the	Segensworth West		
	established employment area w Industrial Estate. Whilst carefu	vithin the I consider	Segensworth West ation needs to be		
	established employment area w	vithin the I consider e site wou	Segensworth West ation needs to be Id be commercially		

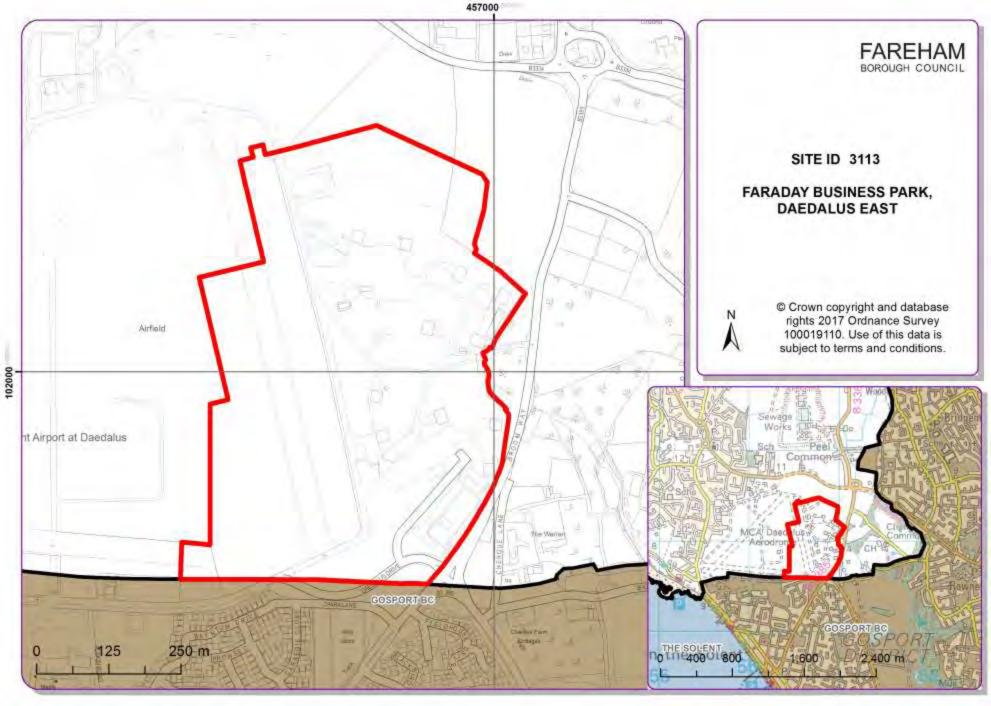




### FBC EMPLOYMENT LAND STUDY – 2018

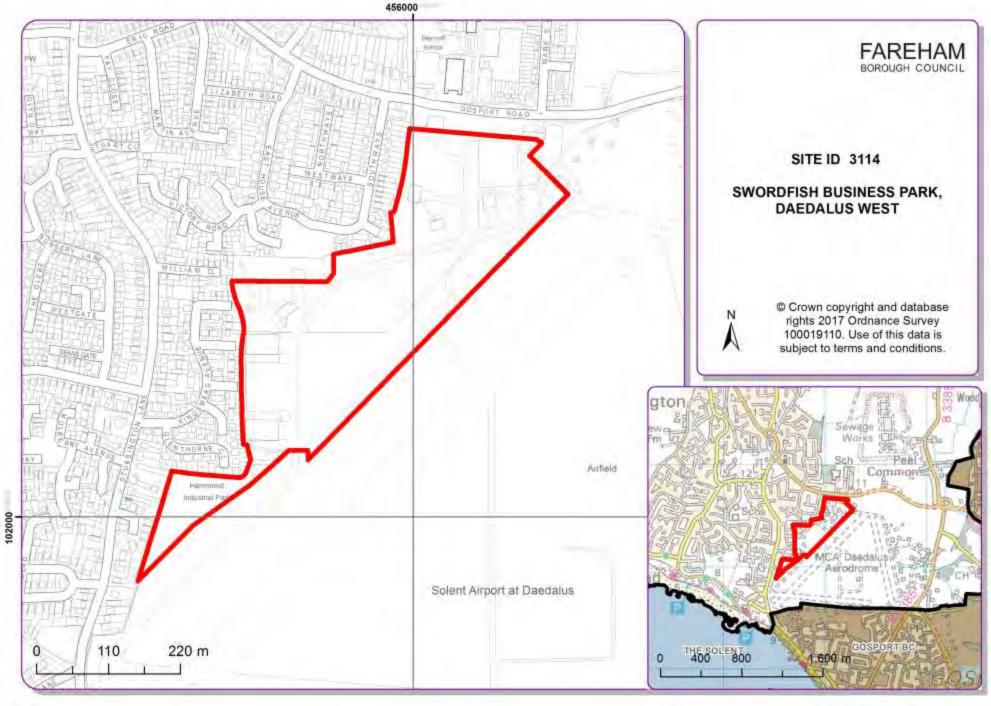
Site Address Daedalus East	(Faraday Business Park), Stubbingto	on
Site Ref	3113	
Ward	Stubbington Size 4	14.25 Ha
Market Segment	B1 & B2	
Description of Site and Location:	Faraday Business Park is located b and Portsmouth, west of Portsmou South Coast. The Enterprise Zone of motorway network at Junction 11 of road is being upgraded by an £8m providing excellent connections to Portsmouth and the M3 to London. Outline planning permission was g 28,000 sq m of employment floorsp range of serviced non-airside plots Business Park, which are currently open to a variety of occupiers and	th Harbour on the connects to the of M27 and the link improvement scheme, Southampton, ranted in 2011 for up to bace at Daedalus East. A are available at Faraday being marketed. The park is benefits from the Solent
Market Attractiveness Criteria	Enterprise Zone. This employment taxiways and airport infield.	area benefits from aircraft
	dentified for employment for at least 10	years? Yes
	development activity, within the last 5 y	·
1.3: Is the site being actively ma		Yes
	eloper or another agency known to ur	dertake
employment development?		Yes
· · · ·	rship/occupation, or owned by an orga velopment?	nisation No
1.6: Would employment develo funding to resolve infrastructure	opment on this site be viable, withou or other on-site constraints?	It public Yes
1:7: Is the site immediately avail	able?	Yes
Market AppraisalThe site represents an extension and intensification to an established and permitted employment area. Site has upgraded access from Broom Way and will benefit from Stubbington Bypass and Newgate Lane South road schemes and provides quality employment space for advanced manufacturing, marine and aviation occupiers.Adjacent conflictsand undeveloped countryside to east; Lee-on-the-Solent to the south: Airport infield and main runway to west		
Adjacent land use and	established and permitted employn access from Broom Way and will b Bypass and Newgate Lane South re quality employment space for adva and aviation occupiers. The site has public open space to r	nent area. Site has upgraded enefit from Stubbington oad schemes and provides inced manufacturing, marine north; Broom Way and .ee-on-the-Solent to the
Adjacent land use and	established and permitted employn access from Broom Way and will be Bypass and Newgate Lane South re quality employment space for adva and aviation occupiers. The site has public open space to r undeveloped countryside to east; L	nent area. Site has upgraded enefit from Stubbington bad schemes and provides inced manufacturing, marine north; Broom Way and Lee-on-the-Solent to the way to west.
Adjacent land use and conflicts Known constraints and infrastructure requirements Strategic Planning Factors	established and permitted employn access from Broom Way and will be Bypass and Newgate Lane South re quality employment space for adva and aviation occupiers. The site has public open space to r undeveloped countryside to east; L south; Airport infield and main runs The site has limited constraints and improvements to the strategic road	nent area. Site has upgraded enefit from Stubbington bad schemes and provides inced manufacturing, marine north; Broom Way and Lee-on-the-Solent to the way to west.
Adjacent land use and conflicts Known constraints and infrastructure requirements Strategic Planning Factors	established and permitted employin access from Broom Way and will b Bypass and Newgate Lane South re quality employment space for adva and aviation occupiers. The site has public open space to r undeveloped countryside to east; L south; Airport infield and main runs The site has limited constraints and	nent area. Site has upgraded enefit from Stubbington bad schemes and provides inced manufacturing, marine north; Broom Way and Lee-on-the-Solent to the way to west.
Adjacent land use and conflicts Known constraints and infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide	established and permitted employn access from Broom Way and will be Bypass and Newgate Lane South re quality employment space for adva and aviation occupiers. The site has public open space to r undeveloped countryside to east; L south; Airport infield and main runs The site has limited constraints and improvements to the strategic road	nent area. Site has upgraded enefit from Stubbington bad schemes and provides inced manufacturing, marine north; Broom Way and .ee-on-the-Solent to the way to west. d benefits from I network.
Adjacent land use and conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?	established and permitted employn access from Broom Way and will be Bypass and Newgate Lane South re quality employment space for adva and aviation occupiers. The site has public open space to r undeveloped countryside to east; L south; Airport infield and main runs The site has limited constraints and improvements to the strategic road	nent area. Site has upgraded enefit from Stubbington bad schemes and provides inced manufacturing, marine north; Broom Way and Lee-on-the-Solent to the way to west. d benefits from I network. Yes pecialist Yes
Adjacent land use and conflicts         Known constraints and infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corr	established and permitted employin access from Broom Way and will be Bypass and Newgate Lane South re quality employment space for adva and aviation occupiers. The site has public open space to r undeveloped countryside to east; L south; Airport infield and main runs The site has limited constraints and improvements to the strategic road	nent area. Site has upgraded enefit from Stubbington bad schemes and provides inced manufacturing, marine north; Broom Way and Lee-on-the-Solent to the way to west. d benefits from I network. Yes pecialist Yes ment or Yes icient to
Adjacent       land       use       and         conflicts       Image: Second strain strain structure requirements       Image: Second structure requirements         Strategic Planning Factors       2.1: Is the site within an area ide       2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?       2.4: Is there public funding corrovercome infrastructure or	established and permitted employin access from Broom Way and will be Bypass and Newgate Lane South re quality employment space for adva and aviation occupiers. The site has public open space to r undeveloped countryside to east; L south; Airport infield and main runs The site has limited constraints and improvements to the strategic road	nent area. Site has upgraded enefit from Stubbington bad schemes and provides inced manufacturing, marine horth; Broom Way and see-on-the-Solent to the way to west. d benefits from I network. Yes pecialist res ment or loyment or loyment or loyment or loyment or loyment or loyment or or loyment or or loyment or

Recommendation	Site Score A – High. The site is currently being marketed and provides design and build opportunities for B1, B2 and B8 occupiers within advanced manufacturing, marine and aviation industries. It benefits from its unique location on an operating airfield and its access has been significantly improved
	following works to the strategic road network.



### FBC EMPLOYMENT LAND STUDY – 2018

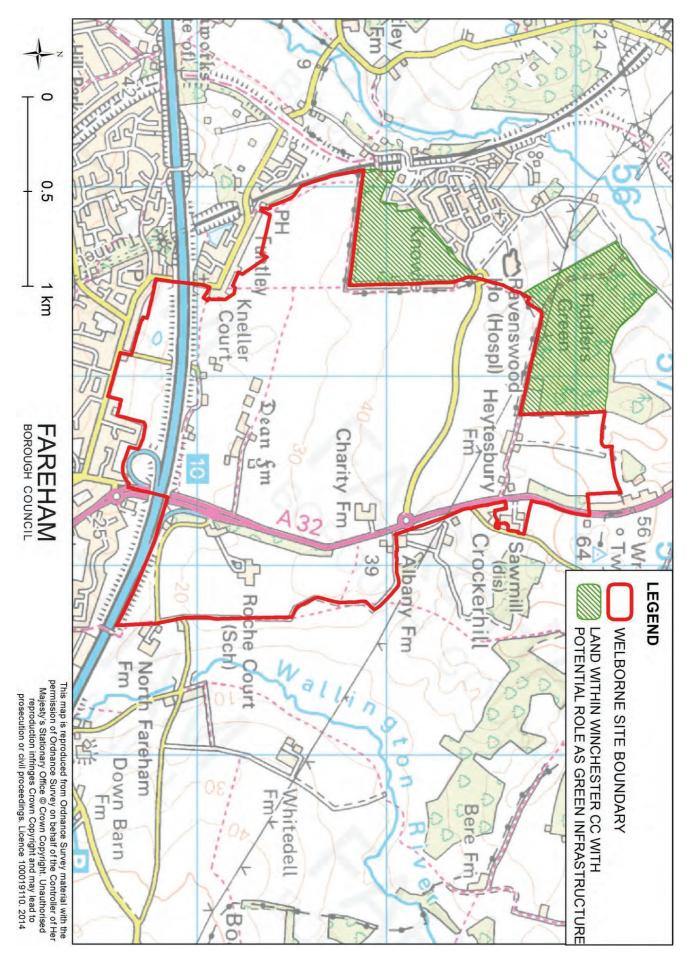
	(Swordfish Business Park), Stubbingt	on
Site Ref	3114	
Ward		.47 Ha
Market Segment	B1 & B2	
Description of Site and	Swordfish Business Park is located I	between Southampton
Location:	and Portsmouth, west of Portsmouth	
Loodton	South Coast. The Enterprise Zone co	
	motorway network at Junction 11 of	
	road is being upgraded by an £8m in	
	providing excellent connections to S	
	Portsmouth and the M3 to London.	outnumpton,
	Outline permission was granted in 20	011 for up to 22 000 sa m
	employment floorspace at Daedalus	
	design and build opportunities for B	
	within the aviation industry with acco	
Market Attractiveness Criteria	within the aviation industry with acco	ess to an operating anner
	dentified for employment for at least 10 y	ears? Yes
	development activity, within the last 5 year	
1.3: Is the site being actively ma		Yes
	eloper or another agency known to und	
employment development?	eloper of another agency known to und	Yes
	rship/occupation, or owned by an organ	isation
unlikely to bring it forward for de		No
	opment on this site be viable, without	public
		Yes
funding to resolve infrastructure 1:7: Is the site immediately avail		Yes
· · · · · · · · · · · · · · · · · · ·	This site represents an extension	
Market Appraisal	established and permitted employme	
Adjacent land use and	The site has Gosport Road and Croft	
conflicts open space to east; Airport infield and main runway to east and		
001111013	south; Stubbington to west.	ia main ranway to cast an
	south, stubbington to west.	
Known constraints and	· · ·	efits from improvements t
Known constraints and infrastructure requirements	Site has limited constraints and bene	efits from improvements t
Known constraints and infrastructure requirements	· · ·	efits from improvements t
	Site has limited constraints and bene	efits from improvements t
	Site has limited constraints and bene	efits from improvements t
infrastructure requirements Strategic Planning Factors	Site has limited constraints and bene the strategic road network.	
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide	Site has limited constraints and bene the strategic road network.	Νο
Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely	Site has limited constraints and bene the strategic road network.	No
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use?	Site has limited constraints and bener the strategic road network.	No ecialist Yes
Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a contract of a co	Site has limited constraints and bene the strategic road network.	No ecialist Yes
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal?	Site has limited constraints and bener the strategic road network.	No ecialist ent or Yes
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal?	Site has limited constraints and bener the strategic road network.	No ecialist ent or Yes
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a co regeneration proposal? 2.4: Is there public funding cor overcome infrastructure or	Site has limited constraints and bener the strategic road network.	No       ecialist     Yes       ent or     Yes       ient to     Yes
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a co regeneration proposal? 2.4: Is there public funding cor	Site has limited constraints and bener the strategic road network.	No       ecialist     Yes       ent or     Yes       ient to     Yes       byment     Yes
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a co regeneration proposal? 2.4: Is there public funding cor overcome infrastructure or	Site has limited constraints and bener the strategic road network.	No       ecialist     Yes       ent or     Yes       ient to     Yes       byment     Yes
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or development viable?	Site has limited constraints and bener the strategic road network.	No       ecialist     Yes       ent or     Yes       ient to     Yes       ivyment     Yes       erved     Matter (Access)
infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic       Planning	Site has limited constraints and bener the strategic road network.	No         ecialist       Yes         ent or       Yes         ient to       Yes         ient to       Yes         erved Matter (Access)       Provide Internal Acce         o Provide Internal Acce       rdfish Business Park)
infrastructure requirements         Strategic Planning Factors         2.1: Is the site within an area ide         2.2: Is the site identified or likely use?         2.3: Is the site part of a corregeneration proposal?         2.4: Is there public funding corrovercome infrastructure or development viable?         Strategic       Planning	Site has limited constraints and bener the strategic road network.	No         ecialist       Yes         ent or       Yes         ient to       Yes         ient to       Yes         erved Matter (Access)       Provide Internal Acce         o Provide Internal Acce       rdfish Business Park)
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or development viable? Strategic Planning and Access	Site has limited constraints and bener the strategic road network.	NoPecialistYesent orYesient toYesient toYeserved Matter (Access)o Provide Internal Accerdfish Business Park)craft Taxiway – 2017.
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or development viable? Strategic Planning and	Site has limited constraints and bener the strategic road network.	NoPecialistYesent orYesient toYesient toYeserved Matter (Access)o Provide Internal Accerdfish Business Park)craft Taxiway – 2017.e site provides design and
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or development viable? Strategic Planning and Access	Site has limited constraints and bener the strategic road network.	NoecialistYesent orYesient toYesient toYeserved Matter (Access)o Provide Internal Accerdfish Business Park)craft Taxiway – 2017.e site provides design and B8 occupiers within to
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or development viable? Strategic Planning and Access	Site has limited constraints and bener the strategic road network.	No         ecialist       Yes         ent or       Yes         ient to       Yes         ient to       Yes         erved Matter (Access)       Provide Internal Acce         o Provide Internal Acce       rdfish Business Park)         craft Taxiway – 2017.       e site provides design and B8 occupiers within to         operating airfield. Its acce       b
infrastructure requirements Strategic Planning Factors 2.1: Is the site within an area ide 2.2: Is the site identified or likely use? 2.3: Is the site part of a corregeneration proposal? 2.4: Is there public funding corrovercome infrastructure or development viable? Strategic Planning and Access	Site has limited constraints and bener the strategic road network.	No         ecialist       Yes         ent or       Yes         ient to       Yes         ient to       Yes         erved Matter (Access)       Provide Internal Acce         o Provide Internal Acce       rdfish Business Park)         craft Taxiway – 2017.       e site provides design and B8 occupiers within to         operating airfield. Its acce       b



### FBC EMPLOYMENT LAND STUDY – 2018

Site Address Welborne				
Site Ref	XXXX			
Ward	Fareham	Size	20 Ha (ap	proximately)
Market Segment	B1 & B2			, , , , , , , , , , , , , , , , , , ,
Description of Site and	Expected to delive	er 97.250 sa m	of employm	ent space
Location:	The Welborne site			
				nercial buildings at
	Dean Farm, Chari			
	farmsteads, a few			
				ndary Oak School,
	at Roche Court.		,, eanea 20a	induity can concorr,
	The planning appl	ication includ	es commerc	ial industrial
				ising up to 30,000
				(B1); up to 35,000
	sq m of general in			
	warehousing space			
Market Attractiveness Criteria				
1.1: Has the site been formally i		nent for at leas	t 10 years?	Yes
1.2: Has there been any recent				No
1.3: Is the site being actively ma			o yours:	Yes
1.4: Is the site owned by a dev			n undertake	
employment development?	eloper of another a		Junuerlake	Yes
1.5: Is the site in multiple owne	rahin/accuration or	owned by on a	raniantian	
unlikely to bring it forward for de		owned by an o	Jiganisation	No
1.6: Would employment develo		ha viabla wi	hout public	
funding to resolve infrastructure			linour public	No
1:7: Is the site immediately avail				Yes
Market Appraisal				165
	The site is mainly	opop oouptry	cida locatad	to the north of the
	Adjacent land use and The site is mainly open countryside located to the north of the			
conflicts existing urban area of Fareham. The site is defined by the valley of the River Meon to the west and by the heavily wooded				
				east is defined by
				rtsdown Hill and the
				7 motorway and the
	urban area of Fare			
Known constraints and				-derived noise from
infrastructure requirements	the M27, utilities i			
	minerals safeguar			
	heritage and lister		site, road n	etwork
Ofretegie Dienning Frater	infrastructure wor	KS.		
Strategic Planning Factors	ntified on of strate	importance		Vac
2.1: Is the site within an area ide			or openialist	Yes
2.2: Is the site identified or likely	y to be required for a	specific user	or specialist	No
	use?			
2.3: Is the site part of a comprehensive or long term development or Yes				Yes
	regeneration proposal?			
2.4: Is there public funding committed (or likely to be provided) sufficient to				
overcome infrastructure or on-site constraints to make employment Yes				
development viable?	A			
Strategic Planning and		plication ha		ubmitted reference
Access	P/17/0266/OA, wh	ch is currentl	y under cons	sueration.
	1			
Recommendation	Site Score xx – (	Good. The sit	e provides a	significant area of
Recommendation				significant area of provide brand new,
Recommendation	employment land	for the borou	igh and will	
Recommendation	employment land	for the borou mercial space	igh and will e, which w	provide brand new,

### Figure 3.1: The Welborne Site



Appendix 2 Existing Employment Site Grades and Assessment Criteria

	core-	Possible-Indicators-
5 (	High	Adjoining-main road-or-motorway-junction;-ease-of access-for-all vehicles;-access-to-rail,-air-or-sea-networks
4 (	Above- verage	Close-to-major-road-network;-ease-of access-for-all vehicles.
3 (	Average	Reasonable site-access-for-all vehicles;-indirect-or-restricted-access-to- major-road-network
2 (	Below-Average	Restricted-access-for-HGV's;-restricted-access-to-major-road- networks
1(	Low	Restricted-access-for-all commercial vehicles;-severely-limited-access- to-major-road-networks

	core-	Possible-Indicators-
5 G	High	Designed-to-modern-standard;-attractive-landscaping-and- environment;-very-easy-manoeuvring;-no-obstructions;-Gateway-site;- visible-from-major-road-network
4 G	Above- verage	Acceptable-design;-adequate-landscaping-and-environment;-easy- manoeuvring;-no-obstructions;-visible-site;-on-a-main-road-or- prominent-frontage
3 G	Average	Acceptable-design-with-some-limitations;-inadequate-landscaping;- manoeuvring-compromised;-obstructions;-close-to-a-main-road-or- reasonably-prominent-estate-but-tucked-away-from-view
2 G	Below-Average	Poor-design,-old-standard-with-limitations;-inadequate-landscaping-and- manoeuvring-restricted;-obstructions;-visible-to-a-minor-road-or-within- estate
1 G	Low	Historic-design-and-unacceptable-layout;-no-landscaping-and- manoeuvring-severely-restricted;-obstructions;-on-a-minor-road-or- estate-tucked-away-from-view

	core-	Possible-Indicators-
5 G	High	Well established-commercial area;-compatibility-and-uniformity-of- uses
4 G	Above- verage	Established-commercial area;-mainly-compatible-and-uniformity-of- uses
3 G	Average	Mixed-commercial area-with-residential nearby;-mainly-compatible- uses
2 G	Below-Average	Mainly-residential with-few-commercial uses or-rural area;- incompatible-uses
1 G	Low	Mainly-residential with-very-few-commercial uses or-rural area;-non conforming-uses

	core-	Possible-Indicators-
5 (	High	Close-to-a-wide-range-of-employment-related-services-(e.gshops,- leisure/recreation,-pubs/restaurants,-banks);-close-to-a-station-or- peak-time-bus-route-or-cycle-route,-on-a-pedestrian-route NB:- 'Close'-=-within-about-10-minutes'-walk
4 (	Above- verage	Close-to-a-reasonable-range-of-employment-related-services;-close-to- a-station-or-peak-time-bus-route-or-cycle-route,-on-a-pedestrian- route
3 (	Average	Close-to-a-limited-range-of-basic-services;-close-to-either-a-station,- bus-route-or-cycle-route,-on-a-pedestrian-route
2 (	Below-Average	Car-journey-to-access basic-services;-not-near-a-station,-bus-route-nor- cycle-route,-not-on-a-pedestrian-route
1(	Low	No-services-in-close-proximity;-not-on-a-pedestrian-route,-not-near-a- station,-bus-route-nor-cycle-route

	core-	Possible-Indicators-
5 (	Good	Detailed-or-outline-permission;-use-flexibility;-compliant-or- established-lawful use
3 (	atisfactory	Local Plan-allocation-or-protected-site-or-high-probability-of-granted- employment;-mainly-compliant-but-some-un-neighbourly-uses
1(	Poor	No-allocation;-non-conforming-uses;-suit-change-of-use-to-non-'B'- class-employment-e.gresidential

	core-	Possible-Indicators-
5 (	High	Highly-regarded;-very-good-market-appeal;-attracts-and-achieves- prime-values
4 (	Above- verage	Well regarded;-good-market-appeal;-attracts-close-to-prime-values.
3 (	Average	Displays-market-appeal;-day-to-day-churn;-attracts-secondary-values.
2 (	Below-Average	Occupier-resistance;-limited-market-appeal;-longer-void-rates;- command-below-secondary-values
1(	Low	Virtually-no-market-appeal;-occupiers-highly-reluctant;-longest-void- periods;-tertiary-values

7-	ge-and-suitability-of-built-stock-(fit-for-purpose)-		
		core-	Possible-Indicators-
	5 (	High	Built-2000-onwards;-quality-as-'Grade-A'-specification-to-attract- national/corporate-occupiers;-FRI-or-close-to-condition:-
			Industrial - 6.5m-plus-eaves;-adequate-loading-and-parking-
			Offices—-open-plan-accommodation-on-single-floor-plates,-air- conditioning,-excellent-car-parking-ratio-and-fibre-optic-connectivity
	4 (	Above- verage	Mainly-built-1990's-onwards;-modern-specification-may-attract- national occupiers;-FRI-or-75%-condition
			Industrial - 6m-plus-eaves;-adequate-parking-and-loading;-
			Office—-mainly-open-plan-accommodation,-air-conditioning,-good-car- parking-ratio-and-broadband-connectivity
	3 (	Median	Mainly-built-1980's-onwards;-adequate-specification,-more-suitable- to-local businesses
			Industrial - 5m-to-eaves-upwards;-adequate-loading-and-parking
			Office- mainly-open-plan-accommodation,-air-conditioning,-adequate- car-parking-ratio-and-broadband-connectivity
	2 (	Below-Average	Built-before-1980;-inadequate-specification-compared-to-modern- units,-suitable-to-local businesses-and-un-neighbourly-uses
			Industrial - 5m-eaves-or-below;-poor-loading-and-parking;-
			Office—cellular-offices,-minimal parking-and-basic-fitout
	1(	Low	Built-before-1980,-old-stock;-inadequate-specification-suitable-for- refurbishment-or-redevelopment;-only-attract-smaller,-local- businesses-with-un-neighbourly-uses

	core-	Possible-Indicators-
5 G	Very-Low	Building-too modern-to-redevelop;-OMV-(Open-Market-Value)-far- exceeds-site-value
4 G	Long-Term	nlikely-within-next-25 years;-OMV-exceeds-site-value.
3 G	Medium-Term	Potential to-redevelop-within-15 25-year-timescale;-OMV-closer-to- site-value
2 G	hort-Term	Redevelopment-likely-within-5 15 year-period;-OMV-marginally- above-site-value
1 G	Very-High	Redevelopment-highly-likely-within-next-5-years;-limited-constraints;- site-value-equal or-exceeds-OMV-of-existing-buildings

Replacement- ssessment-criteria-(for-Categories-7 &-8)-to scoring-system-in-respect-of-Potential- evelopment- ites-or-Existing- ites-meriting-consideration-for-Redevelopment.-

7- Vi	Viability-Test-/-Infrastructure-Cost-							
	core-	Possible-Indicators-						
5 (	High	trong,-credible-appraisal;-profitable;-commercially-attractive;-good- risk-profile;-relatively-modest-infrastructure-required						
4 (	Good	Positive,-credible-appraisal;-profitable;-commercially-attractive;- acceptable-risk-profile;-relatively-modest-infrastructure-costs						
3 (	Medium	Credible-appraisal;-profitable;-reasonably-attractive;-higher-risk- profile;-infrastructure-cost-above-norm						
2 (	Poor	Marginal appraisal;-likely-to-be-unprofitable;-unattractive;-high-risk;- infrastructure-costs-above-norm						
1(	Remote	Negative-appraisal;-unprofitable;-no-market-appetite;-high-risk;- unsustainable-infrastructure-costs						

8-	eliv	erability-	
		core-	Possible-Indicators-
	5 G	High	ingle-ownership;-no-title-nor-planning-constraints;-highway-access- and-infrastructure-readily-achievable;-timing-0-5 years
	3 G	Reasonable	ingle-or-multiple-ownership;-any-title-or-planning-constraints-can-be- overcome;-highway-access-and-infrastructure-cost-and-timing- present-challenges;-timescale-5-10 years
	1 G	Low	Ownership-or-title-issues-to-overcome;-severe-planning-constraints- and-infrastructure-challenges;-timescale-10-years-and-beyond

coring—overa	Il-classification	-	
Qual	lity-	core-	Total - core-
rG	G (	High	35-and-over
rG	G(	Above- verage	30 34.5
rG	C(	Average	25 29.5
rG	D(	Below-Average	20 24.5
rG	E(	Low	19.5 and-under

Appendix 3 Individual Site Scoring Matrix – Existing and Potential

Reference	Site name/address	Size (Ha)	Size (sq m)	Туре	Strategic Location	Layout/ Prominence	Area Character	Local Amenities	Planning Status	Occupier Perception	Viability/Infrast ructure Need		Total score	Grade A E
XXXX	Welborne	20	97,250	Development	5	5	5	5	3	5	3	3	34	A
205	Land North of St Margarets Roundabout	1.23	4,000	Development	5	5	4	3	3	5	5	5	35	A
2001	J9 South, Segensworth South (Talbot Road)	1.843	4,000	Development	5	5	4	3	5	5	5	5	37	A
124	Solent 2, Whiteley (Rookery Avenue)	9.84	23,500	Development	5	4	4	4	3	4	4	5	33	В
137	Swanwick Shore Road	0.36	2,279	Development	4	4	3	3	3	4	4	5	30	В
1999	Walled Garden, Cams Estate	1.66	1,952	Development	5	4	5	3	3	4	3	3	30	В
3113	Faraday Business Park, Daedalus East	44.25	28,000	Industrial/Development	4	5	5	3	3	5	4	5	34	В
3114	Swordfish Business Park, Daedalus West	16.47	22,000	Development	4	5	5	3	3	5	4	5	34	В
1352	Land at Pinks Hill	0.7	2,000	Development	3	4	4	2	3	3	4	3	26	C
1365	Land Adjoining Waste Transfer Station	1.05	4,000	Development	3	4	4	2	3	3	4	3	26	C
3034	Land at Military Road	1.23	4,750	Development	3	4	4	2	3	3	4	3	26	C
3054	Land at Telford Way	2.75	10,000	Development	5	4	5	3	3	5	3	1	29	C
20	Standard Way, Wallington	0.59	2,000	Development	3	3	3	2	3	3	3	3	23	D
3011	Down Barn Farm / Spurlings	32.85	30,000	Development	5	3	1	2	1	4	3	3	22	D
3022	Land West of Newgate Lane, Peel Common	3.06	10,000	Development	3	3	3	2	1	3	3	3	21	D
3025	Little Park Farm	5.73	11,200	Development	3	4	3	2	3	3	3	3	24	D

Reference	Site name/address	Size (Ha)	Size (sq m)	Туре	Strategic Location 1	Layout/ Prominence 2	Area Character	Local Amenities 4	Planning Status 5	Occupier Perception 6	Age/ Suitability 7	Redevelopment Prospects 8	Total score	Grade A-E
78	Segensworth South Industrial Estate, North & South (Kites Croft) of Southampton Road	40.4	283,223	Industrial	5	4	5	3	5	5	4	5	36	A
79	Segensworth East Industrial Estate, Brunel Way & Barnes Wallis Road	35.2	195,492	Office/Industrial	5	4	5	3	5	5	4	5	36	A
80	Segensworth West Industrial Estate, off Little Park Farm Road	23.37	70.964	Office/Industrial	5	4	5	3	5	5	4	5	36	A
165	Cams Estate	6.77	18.952	Office	5	5	5	3	5	5	4	5	37	A
1628	South of Solent Way, Whiteley	0.614	1.678	Industrial	5	4	5	3	5	5	5	5	37	A
63	Murrills Estate	7.45	50,783	Industrial	4	4	3	4	5	4	3	4	31	В
74	Newgate Lane & Speedfields	27.04	125,234	Industrial	4	3	4	4	5	4	3	4	31	В
128	Furzehall Farm, Wickham Road	1.96	5,618	Office	4	3	3	3	5	4	4	4	30	В
2985 (39)	Fareham Industrial Estate and Broadcut	18.64	117,837	Industrial	4	4	5	3	5	4	3	4	32	В
63a	Castle Trading Estate	part of above		Industrial	4	2	3	4	5	3	2	2	25	C
76	Fort Fareham Industrial Estate, off Newgate Lane	4.26	14,228	Industrial	3	3	4	3	5	3	3	4	28	C
77	Palmerston Business Park, off Newgate Lane	2.84	16,816	Industrial	4	3	4	3	5	2	3	4	28	C
81	Park Gate Centre & North (Park Gate Employment Area, Botley Road and Duncan Road)	7.79	32,067	Office/Industrial	2	2	3	4	5	3	3	3	25	C
82	Park Gate Business Centre, Chandlers Way (off Botley Road)	1.7	11,658	Industrial	2	3	3	3	5	3	3	3	25	C
86	1&2 The Avenue	0.19	557	Industrial	4	3	3	3	5	3	2	2	25	C
87	West End (West), South of Station Roundabout	0.16	1,300	Office	4	3	3	3	5	3	2	2	25	C
95	Funtley Court, Funtley Hill	0.82	2,334	Office	3	3	2	3	5	3	3	3	25	C
100	Swanwick Business Park & Oslands Court, off Bridge Road	0.41	2,476	Industrial	4	3	3	3	5	4	3	3	28	С
127	Parkway, Wickham Road	1.34	5,790	Office	4	3	2	3	5	3	3	3	26	C
173	National Air Traffic Services (NATS), Sopwith Way	17.33	59,625	Office	3	3	4	2	5	4	4	4	29	С
186	Albany Business Centre	0.5	572	Industrial	4	3	2	2	5	3	3	3	25	С
1700	242-248 Gosport Road	0.744	2,781	Industrial	4	3	3	3	5	3	3	3	27	С
2960 (84)	Part of Fareham Point, Wickham Road & North End of High Street	2	Unknown	Office	3	3	3	4	5	3	3	2	26	С
40	Gosport Road Bus Depot	2.16	8,400	Industrial	4	2	3	3	3	2	1	2	20	D
65	Fort Wallington Industrial Estate (North Wallington, off Standard Way)	6.23	39,524	Industrial	3	2	4	2	5	3	2	3	24	D
85	Lysses Court	0.32	2,968	Industrial	1	1	2	5	5	2	2	2	20	D
88	West End (East), South of Station roundabout	part of above		Industrial	4	2	3	3	5	2	1	1	21	D
90	Boatyard Industrial Estate, Mill Road	0.42	2,297	Industrial	2	2	1	2	5	3	2	3	20	D
91	Lower Quay & Quayside	0.54	3,605	Office	2	2	2	2	5	2	2	3	20	D
92	Salterns & Delta Business Park, Salterns Lane	1.28	4,675	Office/Industrial	2	2	2	2	5	3	3	3	22	D
93	Hammond Industrial Park, Stubbington Lane	0.43	1,168	Industrial	2	3	2	3	5	3	2	2	22	D
94	Corner of Stow Estate and Highlands Road	0.32	1,415	Industrial	3	3	2	3	5	3	2	2	23	D
96	The Tanneries, Titchfield Hill	0.61	6,558	Industrial	3	2	2	3	5	3	2	3	23	D
98	Brook Avenue/ Brook Lane (junction of)	0.34	1,632	Office	2	3	2	3	5	3	3	3	24	D
99	Warsash Village Centre, off of Shore Road	0.35	3,270	Industrial	2	2	3	3	5	3	2	3	23	D
138	Blackbrook Road Industrial Estate	1.69	9,804	Industrial	2	3	2	2	5	3	2	3	22	D
139	Waterside House, North of Delme Roundabout	1.28	3,796	Office	3	3	2	3	5	3	3	2	24	D
161	High Walls, North of East Street	0.23	1,431	Office	1	1	2	5	5	2	2	2	20	D
163	Castle Court, northern end of Castle Street	0.11	888	Office	3	2	3	4	5	2	2	2	23	D
187	310A-312 & 316 Botley Road	1.59	1,747	Industrial	3	2	2	2	5	2	2	2	20	D
1267	Brook Lane	0.32	2,960	Industrial	3	3	3	4	5	2	2	1	23	D
126	Kiln Acre, Wickham Road	2.38	15,644	Office/Industrial	4	3	3	3	5	3	2	1	24	D
97	R.O. Bridge Road Parade	0.27	988	Industrial	2	1	1	4	5	2	1	1	17	E
101	Coal Park Lane	0.24	950	Industrial	2	1	2	2	5	2	2	2	18	E
133	Barnbrook Systems	0.12	956	Office	1	1	1	3	5	1	2	2	16	E
179	Spurlings Road Industrial Estate	2.11	4,120	Industrial	3	1	2	1	5	2	2	2	18	E
1261	Cranleigh Road	2.39	2,953	Industrial	2	1	2	2	3	1	1	1	13	E
1274	Carron Row Farm	0.55	572	Industrial	1	1	1	1	3	1	1	1	10	E
1275	St Margarets Lane	0.44	4,503	Industrial	2	2	2	2	5	2	2	2	19	E
1276	North Coal Park Lane	0.6	1,674	Industrial	1	1	2	1	5	2	3	3	18	E
1280	Great Brook	1.09	3,133	Industrial	2	2	2	3	5	2	1	1	18	E
1281	Fontley Farm House (Ironmill Lane)	0.86	1,443	Industrial	1	1	1	1	3	2	2	2	13	E
3033	Land at Peak Lane Nurseries	3.54	15,000	Industrial	2	1	2	2	5	1	1	1	15	E

Appendix 4 LSH Credentials

#### LSH CREDENTIALS

LSH is the United Kingdom and Ireland's largest commercial property consultancy (a subsidiary of Countrywide Plc). We have a national network of offices across 31 locations and over 1,400 employees. Along the South Coast we have two offices at Fareham and Southampton with agency and valuation departments. We have an intuitive appreciation of the market dynamics and recently for the thirteenth consecutive year, have been awarded by the national Estate Gazette publication, the Most Active Agent in Hampshire and Dorset and in 2017 were ranked first by EGi the Most Active National Agent in the Industrial category and the Office category. During 2017 LSH's South Coast team transacted over 1.7 million sq ft of business space in the region.

The principal author of this report, Robin Dickens has during the past 30 years, built up a comprehensive knowledge of the industrial and commercial property market in South Hampshire, particularly in an agency and development advisory capacity within the Fareham conurbation and travel to work area and has resided at the Firms Manor Court offices at Segensworth since 1989. He has also participated directly in the local business community being an active member of the Shaping The Future Group (Development Committee), a Past President of the Portsmouth and South East Hampshire Chamber of Commerce, a founder Director of the Segensworth Business Forum, a former contributor to the Land and Property Task Group of Hampshire Economic Partnership, former Governor at Highbury College (2003 – 2013) and is currently a Board member of the Land, Infrastructure and Property Panel of the Solent LEP.

Notably, the author has advised and been instructed to market by private clients / institutional landlords etc, many surplus industrial and office premises in Fareham and South East Hampshire and has also acted on behalf of both local and corporate companies seeking new accommodation in the Solent region. This has informed from firsthand experience an insight into the mindset of a prospective occupier and the specific criteria they are looking for when selecting a new building or site. We have gained an in-depth knowledge of the dynamics of the local market and current and past projects have included the marketing of the Daedalus employment sites within the Solent

Enterprise Zone, Fort Wallington Industrial Estate, Premier Business Centre, iO Centre, Kites Croft, Segensworth East & West Estate, Radial 27, J9 South on Cartwright Drive, The Gardens, Cams Estate, Trilogy etc; and also recently handled the marketing of the former BAe Shipbuilding facility in HM Naval Base in Portsmouth; and undertaken property acquisitions for companies such as EADS Airbus, Snecma Turbomeca, Angelica Windows, Scania, Babcock International, Scottish and Southern Plc, PETA, Inchcape, Hampshire Police, Hendy Ford etc.

LSH is a multi-disciplinary practice, having expertise in industrial, offices, retail, roadside and leisure property. Our surveyors deal with day-to-day agency and disposals, development appraisals, company acquisition, investment and funding advice, property. Over the past 5 years, we have been investing selectively in geographic areas and service lines where we are seeing considerable demand for our services. Bringing BTWShiells (the sixth largest manager of shopping centres in the UK), Tushingham Moore (the largest retail agency outside of London), ES Group (a well-respected practice with a strong regional presence), Douglas Newman Good Commercial (one of Ireland's most successful commercial agencies) and most recently Hodgson Elkington (Lincolnshire's number 1 commercial property agency) and Lawrence Tattersall (Lead surveyors in Sheffield) into the Lambert Smith Hampton fold is perfectly aligned with this strategy; with each acquisition complementing the others and giving us critical mass in markets where there is significant potential.

Appendix 5 Supplementary Fareham Borough Demographics



# Location Analyst UK



# PO16

# **Understanding Demographics**

20 November, 2018

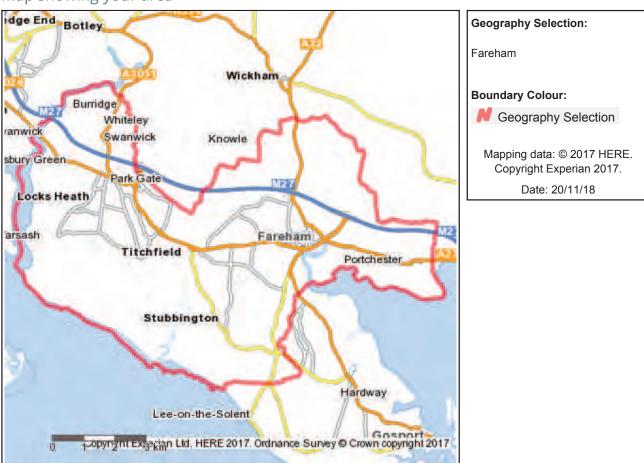
### Contents

Map showing your Area Understanding the Demographics of your Area Understanding the Residential Profile by Mosaic UK 6 Understanding the Top 3 Mosaic UK 6 Groups Daytime Population Profile by Mosaic UK 6 Population Growth Explanation - Population Projections Explanation - Mosaic UK 6 Explanation - Mosaic UK 6 Daytime Explanation - Census





Describing Fareham in relation to United Kingdom Creation Date: November 20, 2018



## Map showing your area

## Summary of your area

There are 116,737 people living within Fareham of which 57,359 are male and 59,378 are female. Within this Population 61,399 are economically active whilst 23,082 are classed as economically inactive. 79.10 % of houses are owner occupied whilst 11.81 % are privately rented.

The three highest Mosaic groups are B Prestige Positions, E Senior Security and G Domestic Success. The Population of the area is expected to change by 3.63~% by 2022.



Describing Fareham in relation to United Kingdom Creation Date: November 20, 2018

### Understanding the make-up of your area

	Area	Base
Total Households	49,044	28,142,119
Total Population	116,737	66,745,948
Total Males	57,359	32,933,023
Total Females	59,378	33,812,925

The current year estimates show a total resident population of 116,737 in the study area, compared to 66,745,948 in the base selection. When looking at households there are 49,044 in your area and 28,142,119 in your base selection. This was split by 50.86 % of the population being female and 49.14 % being male in the study area.

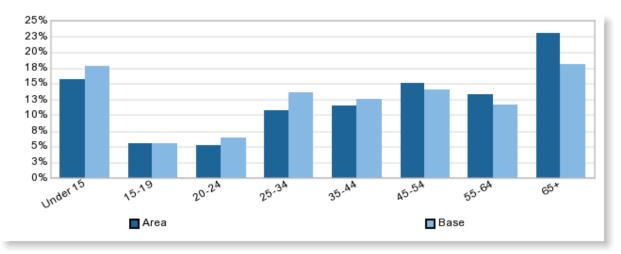
Source: Experian Current year estimates (Mid-year 2017 ).

### Understanding who lives in your area

Age Bands	Area	Base	Index
			76 100 129
Under 15	18,394	11,904,830	88
15-19	6,554	3,726,517	101 I
20-24	5,954	4,277,727	80
25-34	12,538	9,104,574	79
35-44	13,287	8,401,002	90
45-54	17,606	9,319,901	108
55-64	15,498	7,859,716	113
65+	26,906	12,151,681	127

Source: Experian Age and Gender Estimates (2017).

Chart explanation: The chart above represents the Index\* value. This indicates the over or under representation of the area selection relative to the base.



The highest proportion fall into age band 65+ with a count of 26,906 representing 23.05 % of the study area. The smallest proportion is in age band 20-24 with a count of 5,954 which represents 5.10 %. In the study area the most over represented age band in comparison to the base selection is 65+ with an index value of 127. The band that is most under represented is 25-34 with an index of 79, where an index\* of 100 represents the national average.

\*An index of 100 indicates that the variable shown is represented to the same degree in the target area as it is in the base area. An index of 200 would show that it has twice the representation.

# Understanding the Ethnic mix

Ethnic Mix	Area	Base	Index	
			0	100116
White	112,808	57,844,833	112	
Gypsy / Traveller / Irish Traveller	88	67,521	75	
Mixed / Multiple Ethnic Groups	1,392	1,355,607	59	
Asian / Asian British: Indian	705	1,546,191	26	
Asian / Asian British: Pakistani	76	1,231,279	4	
Asian / Asian British: Bangladeshi	129	500,030	15	
Asian / Asian British: Chinese	496	490,816	58	
Asian / Asian British: Other Asian	370	960,820	22	
Black / African / Caribbean / Black British	413	2,101,045	11	
Other Ethnic Group	260	647,806	23	

Source: Experian Current Year Estimates based on ONS Census Data (2017).

Chart explanation: The chart above represents the Index\* value. This indicates the over or under representation of the area selection relative to the base.

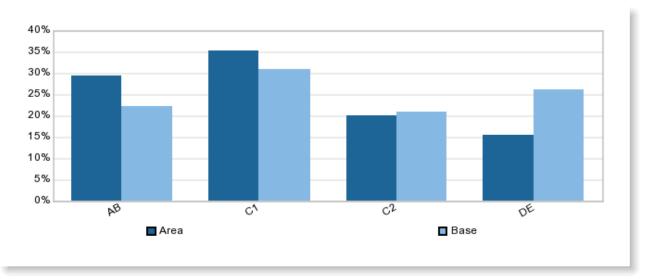
The ONS data shows the ethnic make up of your area is Compare this to your base ethnic diversity as follows:

In the study area the largest ethnic group is White taking up 96.63 % of the population with a count of 112,808. This is in comparison to the selected base with 86.66 % of the population being White. The smallest ethnic representation in the study area was Asian / Asian British: Pakistani with a count of 76, compare this to the base selection where the smallest group was Gypsy / Traveller / Irish Traveller with a count of 67,521.

# Understanding the Social Grade

Social Grade	Area	Base	Index 55	100	135
AB Higher & intermediate manage/admin/prof	10,001	4,656,792	132		
C1 Supervisory, cleric, junior manage/admin/prof	11,967	6,457,466	114		
C2 Skilled manual workers	6,760	4,346,904	96		
DE Semi-skilled/unskilled manual workers; on state benefit, unemployed, lowest grade workers	5,200	5,420,042	59		

Source: Experian Current Year Estimates based on ONS Census Data (2017).



\*An index of 100 indicates that the variable shown is represented to the same degree in the target area as it is in the base area. An index of 200 would show that it has twice the representation.

Within your area social grade C1 forms the largest proportion with 11,967 people falling into this group, which is 35.27 % of the overall distribution. The smallest proportion falls into grade DE with a count of 5,200 taking up 15.33 %. When comparing this to the selected base the most over represented grade is AB with an index\* count of 132, whereas the most under represented group is DE with an index count of 59.

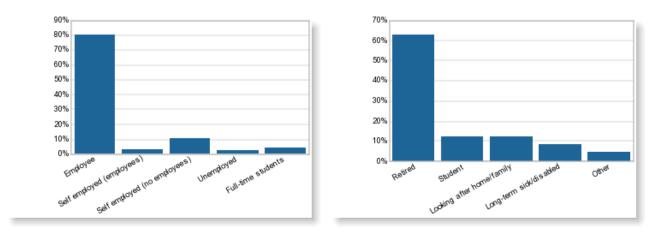
### Understanding the Economic Activity

Economically Active	Area	Base	Index 54	106
Employee	49,315	26,076,358	104	
Self employed with employees	1,664	1,109,304	83	
Self employed without employees	6,362	3,640,917	96	
Unemployed	1,415	1,365,424	57	
Full-time students	2,643	1,684,209	87	
Economically Inactive			52 100	145
Retired	14,518	6,581,697	141	
Student	2,779	2,819,256	63	
Looking after home/ family	2,833	2,121,753	85	
Permanently sick/ disabled	1,915	2,156,190	57	
Other	1,037	1,082,958	61	I.

Source: Experian Current Year Estimates based on ONS Census Data (2017).

#### Economically Active - % by Category

Economically Inactive - % by Category



Economic activity within the study area shows that 58.37 % of the population are employed, this is 49,315 people, compare this to your base where 53.61 % are employed. The smallest economically active group is Unemployed representing 1.67 %, compare this to the selected base where this group represents 2.81 %. When analysing index\* values the most over represented group is None found with an index of 104, taking up 58.37 %.

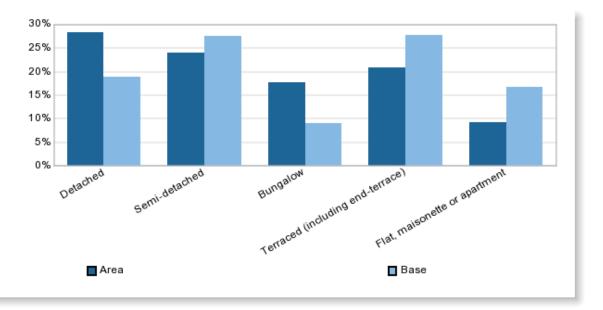
When considering economic inactivity the largest proportion in the study area belongs to the Retired group with a count of 14,518 representing 17.18 %. The smallest inactive group is Other with 1,037 which is 1.23 %. When looking at the index values the group that is most over represented is Retired with an index of 141, representing 17.18 %.

\*An index of 100 indicates that the variable shown is represented to the same degree in the target area as it is in the base area. An index of 200 would show that it has twice the representation.

### Understanding what type of households are in your area

Dwelling Type	Area	Base	Index 49 100	198
Detached	12,701	4,776,358	150	
Semi-detached	10,729	7,000,011	87	
Bungalow	7,918	2,328,763	192	
Terraced (including end-terrace)	9,344	7,013,089	75	
Flat, maisonette or apartment	4,216	4,231,207	56	

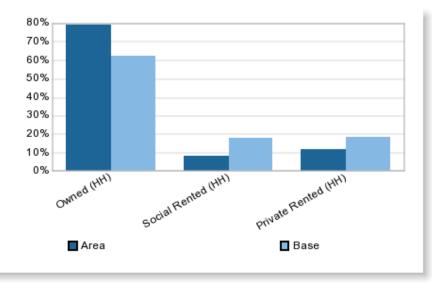
Source: Experian ConsumerView Household Directory 2018.



Tenure	Area	Base	Index 4	2 100 130
Owned (HH)	38,793	17,529,474	127	
Social Rented (HH)	4,045	4,960,995	47	
Private Rented (HH)	5,794	5,283,863	63	

Source: Experian Current Year Estimates based on ONS Census Data (2017).

Chart explanation: The chart above represents the Index\* value. This indicates the over or under representation of the area selection relative to the base.



10,729 households within your area live in a Semi-detached dwelling, this is 23.89 %. Compare this to a figure of 7,000,011 in your base making up 27.61 %. The smallest number of households live in a Flat, maisonette or apartment dwelling, this is 4,216 households and makes up 9.39 %. When analysing the index\* figures, we can deduce that the most over represented dwelling type is Bungalow with a figure of 192, this makes up 17.63 % in the study area.

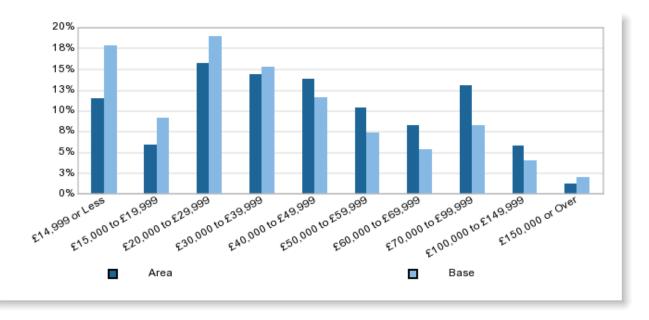
When considering the tenure of households we can see that the largest proportion are Owned with a figure of 38,793 making up 79.10 %. The smallest amount fall into the Social rented at 8.25 %. When looking at the index figures the most over represented tenure type is Owned with an index of 127, 79.10 % of households fall into this category in the study area.

\*An index of 100 indicates that the variable shown is represented to the same degree in the target area as it is in the base area. An index of 200 would show that it has twice the representation.

# Understanding the Household Income

Household Income	Area	Base	Index 49 100 162
£14,999 or Less	5,663	5,033,061	65
£15,000 to £19,999	2,893	2,581,864	64
£20,000 to £29,999	7,673	5,311,802	83
£30,000 to £39,999	7,071	4,306,457	94
£40,000 to £49,999	6,812	3,278,453	119
£50,000 to £59,999	5,061	2,058,623	141
£60,000 to £69,999	4,063	1,520,803	153
£70,000 to £99,999	6,393	2,343,681	157
£100,000 to £149,999	2,848	1,118,876	146
£150,000 or Over	567	588,499	55

Source: Experian Income Bands 2016



8,556 households within your area have an income of £19,999 or less, this forms 17.45 % of the overall distribution. The smallest count is 567 and these fall into household income band £150,000 or Over making up 1.16 %. When using your base as a comparison, most households fall into the income band £20,000 to £29,999 which makes up 18.87 % of the overall view. When using index\* figures as a guide we can see that the income band £70,000 to £99,999 is over represented making up 13.04 % with an index of 157, the most under represented banding is £150,000 or Over with a figure of 55 making up 1.16 % of the distribution.

Index\* - An index of 100 indicates that the variable shown is represented to the same degree in the target area as it is in the base area. An index of 200 would show that it has twice the representation.



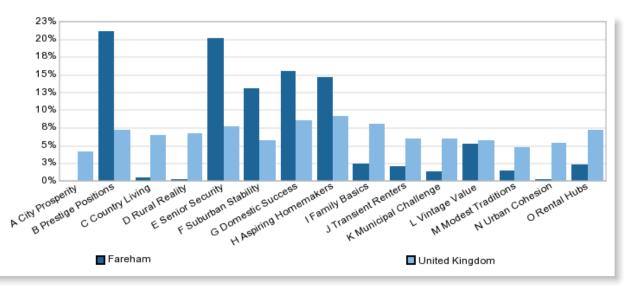
# Understanding the residential profile by Mosaic UK 6

Mosaic UK 6 classifies all consumers in the United Kingdom by allocating them to one of 15 Groups and 66 Types. The 15 Groups are shown below as a profile using the Population data from your target area. The groups, types and the supporting descriptive information paint a detailed picture of UK consumers in terms of their socio-economic and socio-cultural behaviour.

Mosaic UK 6 Group	Area	Base	Index <sub>0</sub>	100	307
A City Prosperity	2	2,770,370	0		
B Prestige Positions	24,574	4,803,854	292		
C Country Living	512	4,359,823	7		
D Rural Reality	233	4,519,380	3 🗖		
E Senior Security	23,488	5,117,591	262		
F Suburban Stability	15,233	3,884,529	224		
G Domestic Success	18,128	5,705,246	182		
H Aspiring Homemakers	17,033	6,118,369	159		
I Family Basics	2,853	5,316,990	31		
J Transient Renters	2,309	3,970,981	33		
K Municipal Challenge	1,509	4,027,620	21		
L Vintage Value	5,984	3,824,575	89	1	
M Modest Traditions	1,720	3,150,525	31		
N Urban Cohesion	317	3,595,280	5		
O Rental Hubs	2,613	4,833,973	31		
Totals	116,737	66,745,948			

Source: Experian Mosaic UK 6 Classification (2017).

Chart explanation: The chart above represents the index\* value. This indicates the over or under representation of the area selection relative to the base.



The largest group is B Prestige Positions with a count of 24,574 representing 21.05 % of the overall distribution, in comparison to the base where 7.20 % fall into this group. The smallest group is A City Prosperity with a count of 2 which represents 0.00 %. The index\* figures indicate that the most over represented group is B Prestige Positions taking up 21.05 % of the target area. In contrast the most under represented group is A City Prosperity with just 0.00 %.

\*An index of 100 indicates that the variable shown is represented to the same degree in the target area as it is in the base area. An index of 200 would show that it has twice the representation.





# Understanding the top three Mosaic UK 6 Groups

#### B Prestige Positions - 21.05 %



Established families in large detached homes living upmarket lifestyles.

**Key Features** 

- High value detached homes
- Married couples
- Managerial and senior positions
- Supporting students and older children
- High assets and investments
- Online shopping and banking

E Senior Security - 20.12 %



Elderly people with assets who are enjoying a comfortable retirement.

**Key Features** 

- Elderly singles and couples
- Homeowners
- Comfortable homes
- Additional pensions above state
- Don't like new technology
- Low mileage drivers

#### G Domestic Success - 15.53 %



Thriving families who are busy bringing up children and following careers.

**Key Features** 

- Families with children
- Upmarket suburban homes
- Owned with a mortgage
- 3 or 4 bedrooms
- High Internet use
- Own new technology



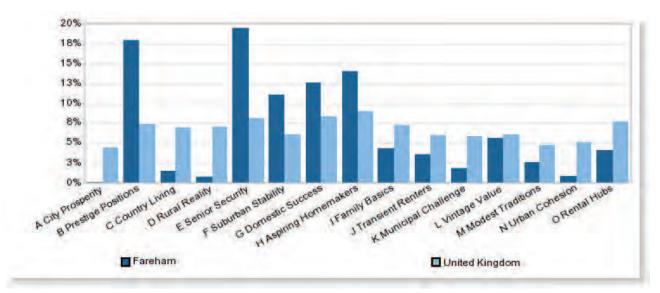
### What is the daytime population profile by Mosaic UK 6?

Mosaic UK 6 classifies all consumers in the United Kingdom by allocating them to one of 15 Groups and 66 Types. The 15 Groups are shown below as a profile using data for Adults 16+ in your target area. The groups, types and the supporting descriptive information paint a detailed picture of UK consumers in terms of their socio-economic and socio-cultural behaviour.

Mosaic UK 6 Group	Area	Base	Index <b>o</b>	100	254
A City Prosperity	119	2,332,028	3		
B Prestige Positions	16,318	3,931,608	243		
C Country Living	1,297	3,669,149	21		
D Rural Reality	622	3,730,806	10		
E Senior Security	17,796	4,372,553	238		
F Suburban Stability	10,112	3,214,767	184		
G Domestic Success	11,509	4,464,352	151		
H Aspiring Homemakers	12,795	4,820,440	155		
I Family Basics	3,916	3,866,269	59		
J Transient Renters	3,289	3,182,472	60		
K Municipal Challenge	1,614	3,113,515	30		
L Vintage Value	5,115	3,216,723	93	1	
M Modest Traditions	2,352	2,558,990	54		
N Urban Cohesion	722	2,735,092	15		
O Rental Hubs	3,707	4,131,300	52		
Totals	91,283	53,340,064			

Source: Experian Mosaic UK 6 Daytime Classification (2017).

Chart explanation: The chart above represents the index\* value. This indicates the over or under representation of the area selection relative to the base.



The largest group is E Senior Security with a count of 17,796 representing 19.50 % of the overall distribution, in comparison to the base where 8.20 % fall into this group. The smallest group is A City Prosperity with a count of 119 which represents 0.13 %. The index\* figures indicate that the most over represented group is B Prestige Positions taking up 17.88 % of the target area. In contrast the most under represented group is A City Prosperity with just 0.13 %.

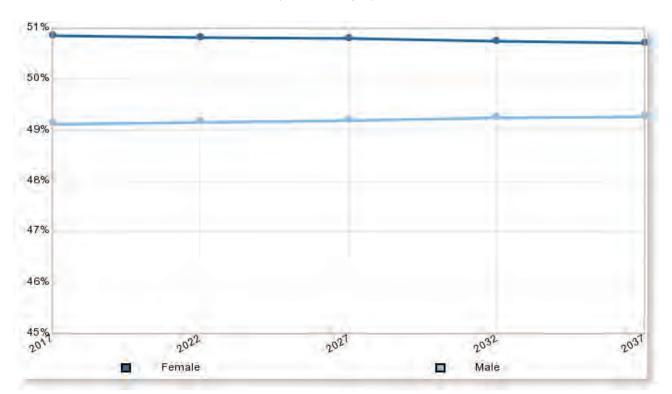
\*An index of 100 indicates that the variable shown is represented to the same degree in the target area as it is in the base area. An index of 200 would show that it has twice the representation.



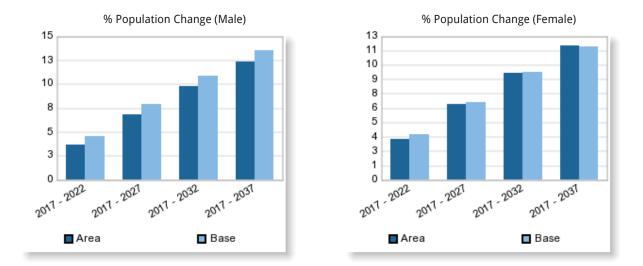
# Will the population of the area grow or decline?

		% Change		% Change
Population Projection	Area	since 2017	Base	since 2017
Population projection 2022	120,974		69,582,712	
Female Population projection 2022	61,492		35,148,021	
Male Population projection 2022	59,482		34,434,691	
Projected change from 2017	4,237	3.63	2,836,764	4.25
Population projection 2027	124,579		71,637,467	
Female Population projection 2027	63,281		36,107,308	
Male Population projection 2027	61,298		35,530,159	
Projected change from 2017	7,842	6.72	4,891,519	7.33
Population projection 2032	127,870		73,477,112	
Female Population projection 2032	64,900		36,970,150	
Male Population projection 2032	62,970		36,506,962	
Projected change from 2017	11,133	9.54	6,731,164	10.08
Population projection 2037	130,805		75,117,457	
Female Population projection 2037	66,338		37,732,889	
Male Population projection 2037	64,467		37,384,568	
Projected change from 2017	14,068	12.05	8,371,509	12.54
Source: Experian Population Projections ( 2	017)			

Source: Experian Population Projections (2017).



% Population Change by Gender



For 2017 the total population estimate is 116,737, this is divided into 49.14 % male and 50.86 % female. By 2022 the population is expected to have changed to 120,974, this is a projected change of 3.63 % over five years, and the gender split is predicted to be 50.83 % female and 49.17 % male. In the five years to 2027 the population is estimated to change to 124,579, this is a further 2.98 % change, and is expected to be divided into 50.80 % female and 49.20 % male. By 2032 the population is expected to be 127,870, a further change of 2.64 %, and split into 50.75 % female and 49.25 % male. By 2037 the population is expected to be 130,805, a change of 2.30 %, and divided into 50.72 % female and 49.28 % male.

# Understanding Demographics



Population change is an important element in fluctuations in consumer demand. Our population projections give a valuable insight into future demand in local areas, enabling you to predict future business performance, and plan accordingly.

The data is particularly useful if you are targeting specific age/gender ranges - for example, child care nurseries can find sites where the number of children is set to increase, and football clubs can target areas expecting growth in the number of teenagers.

Projections of residential population are available for each year from 2018 to 2037. These are split by gender and 18 age bands.



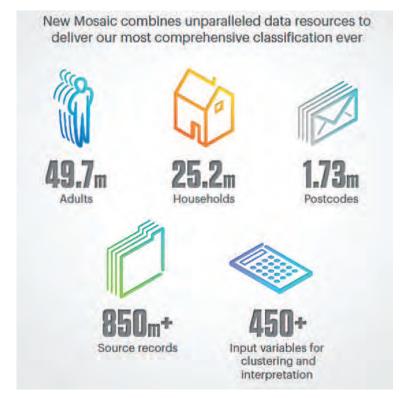


## Mosaic UK 6

72 per cent of the information used to build Mosaic UK 6 is sourced from a combination of data that includes Experian's UK ConsumerView Database, which provides consumer demographic information for the UK's 50 million adults and 25 million households. This database is built from an unrivalled variety of privacy-compliant public and Experian proprietary data and statistical models. These include the edited Electoral Roll, Council Tax property valuations, house sale prices, self-reported lifestyle surveys, term time students from HESA, social housing information from NROSH, broadband speed information from OFCOM, and other compiled consumer data.

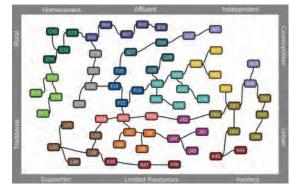
The remaining 28 per cent of the data are sourced from the 2011 Census which provides highly accurate neighbourhood level information.

All of the information used to build Mosaic is continuously updated. This enables Experian to verify and update the classification annually, and the segmentation has been built in such a way that new data can be can be added to provide further insight into the types.



### The Mosaic UK 6 Family Tree

The Mosaic UK 6 family tree illustrates the major demographic and lifestyle polarities between the groups and types, and shows how the Mosaic types relate to each other.





Mosaic UK 6 Daytime provides small area estimates of the daytime population. This provides valuable information for retailers who rely on the surrounding 'weekday daytime population' for a significant proportion of their trade.

2014 mid-year estimates are available for each United Kingdom Output Area (OA) and Postal Sector. In addition, estimates are provided split down by the (residential) Mosaic UK 6 groups and types. This allows existing Mosaic UK 6 profiles of products and services to be combined with the 'small area' Mosaic UK 6 Daytime population profiles to estimate market sizes.

Mosaic UK 6 Daytime is created using the following key inputs:

- Experian's 2014 mid-year estimates of residential population at OA level.
- 2011 Census Origin-Destination (O-D) data relating to travel to work (and place of study for Scotland) at OA-to-OA level.
- See Travel to work questions asked across UK.

The Experian 2014 mid-year population estimates are split into sub-groups compatible with the 2011 Census O-D data, for example:

- All people aged 16-74 in employment (not including full-time students).
- All people aged 16-74 in employment (including full-time students).

For each sub-group, it is determined whether they are most likely to be:

- Located somewhere outside their home (or residential OA) during the day, or
- At home (or residential OA) during the day.

This takes into account the OA-to-OA 'Travel to Work' 2011 Census data.

For sub-groups which are likely to be away from home during the day, and where sufficient 2011 Census data on travel patterns exists, a reallocation from 'Origin OAs' to 'Destination OAs' is undertaken. The OA level Mosaic UK 6 Profile of the 2014 population sub-group is allocated to each 'Destination OA' using probabilities derived from the 2011 Census O-D data. These estimated flows are then aggregated to 'Destination OA' level to create the OA level data. Finally, data is accumulated from OA level to Postal Sector level to create the Postal Sector level dataset.





## Census Data 2011

The Census is a government survey which is conducted every 10 years and covers the whole country. The information is collected on a single day. The government use the information to plan what local infrastructure is required in the future such as schools and hospitals.

Each decade the release of Census data for the UK provides analysts with a wealth of information that allows a rich and detailed picture to be created for each local area within the country. The most recent Census for the UK in 2011 covered a broad range of topics including population, households, employment, qualification, ethnicity and health.

A deep understanding of the demographics and socio-demographics of areas as diverse as neighbourhoods, store catchment areas, and sales or distribution territories can be gained by profiling and analysing suitable Census variable and can provide insight to help underpin decision making across a wide variety of sectors.

# Census 2011 Current Year Estimates

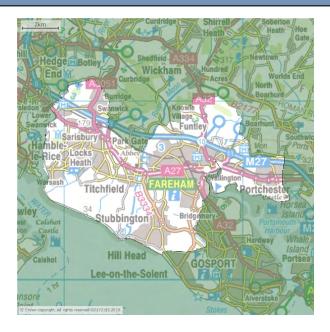
Recognising the Complexity of the Census and of modelling Census data, a range of methods and of other input data has been used to predict the amount of change since Census Day and to therefore create Census Current Year Estimates for these tables. For many of the Census tables modelled, more than one underlying method has been used, with final results being created via the weighted combination of the separate method results. This multi-model approach recognises the strengths and weaknesses of each underlying approach used. As such, it draws strength from the underlying separate methods in order to maximize accuracy.

Key non-Census input data used includes Government mid-year estimates of population by age by gender, other Government Open data sources including results of key surveys and reports such as the OND 'Families and Households' report, HM Land Registry information, Experian Economics estimates and projections, variables from Experian's ConsumerView database and variables that underpin Experian's Mosaic UK classification. The Experian '2011 Census-based Current Year Estimates' database has been designed to be one of a family of Experian '2011 Census and 2011 Census-based' databases. This family of databases provides views at different point in time of a range of UK-wide Local Area Data estimates of key demographics and sociodemographics. Appendix 6 NOMIS Office for National Statistics 2017 Job Categories by Industry

#### nomis official labour market statistics

#### Labour Market Profile - Fareham

The profile brings together data from several sources. Details about these and related terminology are given in the definitions section.



#### **Resident Population**

Total population (2018)

	Fareham (Numbers)	South East (Numbers)	Great Britain (Numbers)
All People	116,300	9,133,600	64,553,900
Males	56,900	4,500,300	31,864,000
Females	59,500	4,633,300	32,689,900

Source: ONS Population estimates - local authority based by five year age band

#### Population aged 16-64 (2018)

	Fareham (Numbers)	Fareham (%)	South East (%)	Great Britain (%)
All People Aged 16-64	69,500	59.8	61.5	62.7
Males Aged 16-64	34,500	60.6	62.2	63.4
Females Aged 16-64	35,000	58.8	60.8	62.0

Source: ONS Population estimates - local authority based by five year age band Notes: % is a proportion of total population

#### Labour Supply

#### Employment and unemployment (Apr 2018-Mar 2019)

	Fareham (Numbers)	Fareham (%)	South East (%)	Great Britain (%)
All People				
Economically Active†	57,300	79.8	81.1	78.7
In Employment†	56,400	79.2	78.4	75.4
Employees†	49,600	70.0	66.2	64.4
Self Employed†	6,100	8.2	11.9	10.7
Unemployed (Model-Based)§	1,600	2.8	3.3	4.1
Males				
Economically Active†	32,500	89.4	85.3	83.5
In Employment†	32,000	89.4	82.6	79.9
Employees†	28,900	80.3	67.0	65.5
Self Employed†	#	#	15.3	14.2
Unemployed§	!	!	3.1	4.2
Females				
Economically Active†	24,800	70.0	77.0	73.9
In Employment†	24,400	68.8	74.2	70.8
Employees†	20,800	59.5	65.4	63.4
Self Employed†	#	#	8.5	7.2
Unemployed§	ļ	ļ	3.4	4.1

Source: ONS annual population survey

# Sample size too small for reliable estimate

Estimate is not available since sample size is disclosive
 - numbers are for those aged 16 and over, % are for those aged 16-64
 - numbers and % are for those aged 16 and over. % is a proportion of economically active

#### Economic inactivity (Apr 2018-Mar 2019)

	Fareham (Level)	Fareham (%)	South East (%)	Great Britain (%)
All People				
Fotal	13,900	20.2	18.9	21.3
Student	6,100	43.9	26.8	26.8
Looking After Family/Home	#	#	24.1	23.6
Temporary Sick	!	!	1.5	1.9
Long-Term Sick	#	#	18.9	22.9
Discouraged	!	!	#	0.4
Retired	#	#	15.6	13.1
Other	#	#	12.9	11.3
Wants A Job	#	#	22.0	20.6
Does Not Want A Job	11,400	81.4	78.0	79.4

Source: ONS annual population survey

# Sample size too small for reliable estimate
! Estimate is not available since sample size is disclosive
Notes: numbers are for those aged 16-64.
% is a proportion of those economically inactive, except total, which is a proportion of those aged 16-64

#### Workless Housholds (Jan-Dec 2018)

	Fareham	ooutin Edor	Great Britain
Number Of Workless Households	#	320,500	2,919,800
Percentage Of Households That Are Workless	#	11.4	14.3
Number Of Children In Workless Households	#	105,200	1,259,000
Percentage Of Children Who Are In Households That Are Workless	#	6.0	10.3

Source: ONS annual population survey - households by combined economic activity status

Sample size too small for reliable estimate

Notes: Only includes those households that have at least one person aged 16 to 64. Children refers to all children aged under 16.

#### Employment by occupation (Apr 2018-Mar 2019)

	Fareham (Numbers)	Fareham (%)	South East (%)	Great Britain (%)
Soc 2010 Major Group 1-3	28,000	49.6	51.2	46.8
1 Managers, Directors And Senior Officials	7,700	13.6	12.3	10.9
2 Professional Occupations	11,400	20.2	22.6	20.9
3 Associate Professional & Technical	8,900	15.8	16.2	14.8
Soc 2010 Major Group 4-5	11,600	20.6	19.7	20.1
4 Administrative & Secretarial	7,900	14.0	10.3	9.9
5 Skilled Trades Occupations	#	#	9.4	10.1
Soc 2010 Major Group 6-7	6,400	11.4	15.7	16.5
6 Caring, Leisure And Other Service Occupations	#	#	8.8	9.0
7 Sales And Customer Service Occs	#	#	6.9	7.4
Soc 2010 Major Group 8-9	10,400	18.4	13.4	16.6
8 Process Plant & Machine Operatives	4,200	7.4	4.7	6.3
9 Elementary Occupations	6,200	11.0	8.7	10.3

Source: ONS annual population survey

# Sample size too small for reliable estimate Notes: Numbers and % are for those of 16+

% is a proportion of all persons in employment

#### Qualifications (Jan 2018-Dec 2018)

	Fareham (Level)	Fareham (%)	(%)	Great Britain (%)
NVQ4 And Above	27,400	39.7	42.2	39.3
NVQ3 And Above	42,000	60.9	61.8	57.8
NVQ2 And Above	55,800	80.9	78.9	74.9
NVQ1 And Above	62,600	90.7	89.2	85.4
Other Qualifications	5,100	7.4	5.2	6.8
No Qualifications	#	#	5.6	7.8

Source: ONS annual population survey

# Sample size too small for reliable estimate

Notes: For an explanation of the qualification levels see the definitions section. Numbers and % are for those of aged 16-64 % is a proportion of resident population of area aged 16-64

#### Local authority profile for Fareham

#### Earnings by place of residence (2018)

	Fareham (Pounds)	South East (Pounds)	Great Britain (Pounds)
Gross Weekly Pay			
Full-Time Workers	615.4	614.5	571.1
Male Full-Time Workers	713.6	670.8	612.2
Female Full-Time Workers	538.7	541.9	510.0
Hourly Pay - Excluding Overtime			
Full-Time Workers	16.29	15.65	14.36
Male Full-Time Workers	19.01	16.61	14.89
Female Full-Time Workers	14.51	14.43	13.56
Source: ONS annual survey of hours and earnings - resident analysis			

Notes: Median earnings in pounds for employees living in the area.

#### Out-Of-Work Benefits

Under Universal Credit a broader span of claimants are required to look for work than under Jobseeker's Allowance. As Universal Credit Full Service is rolled out in particular areas, the number of people recorded as being on the Claimant Count is therefore likely to rise.

#### Claimant count by sex - not seasonally adjusted (August 2019)

	Fareham (Numbers)	Fareham (%)	South East (%)	Great Britain (%)
All People	715	1.0	1.9	2.8
Males	395	1.1	2.2	3.3
Females	320	0.9	1.6	2.4

Source: ONS Claimant count by sex and age

Note: % is the number of claimants as a proportion of resident population of area aged 16-64 and gender

#### Claimant count by age - not seasonally adjusted (August 2019)

	Fareham (Level)	Fareham (%)	(%)	Great Britain (%)
Nged 16+	715	1.0	1.9	2.8
Aged 16 To 17	5	0.2	0.1	0.3
Aged 18 To 24	145	1.8	2.6	3.9
Aged 18 To 21	100	2.2	2.8	4.2
Aged 25 To 49	360	1.1	2.0	3.0
Aged 50+	210	0.9	1.6	2.4

Source: ONS Claimant count by sex and age

Note: % is number of claimants as a proportion of resident population of the same age

#### Working-age client group - main benefit claimants - not seasonally adjusted (November 2016)[Discontinued]

(Numbers) (%) (%) (%)
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Local authority profile for Fareham					
Total Claimants	4,240	6.1	8.3	11.0	
By Statistical Group					
Job Seekers	260	0.4	0.7	1.1	
ESA And Incapacity Benefits	2,350	3.4	4.4	6.1	
Lone Parents	310	0.4	0.8	1.0	
Carers	680	1.0	1.3	1.7	
Others On Income Related Benefits	60	0.1	0.1	0.2	
Disabled	440	0.6	0.8	0.8	
Bereaved	140	0.2	0.2	0.2	
Main Out-Of-Work Benefits†	2,980	4.3	6.1	8.4	

Source: DWP benefit claimants - working age client group

† Main out-of-work benefits includes the groups: job seekers, ESA and incapacity benefits, lone parents and others on income related benefits. See the Definitions and Explanations below for details Notes: % is a proportion of resident population of area aged 16-64 Figures in this table do not yet include claimants of Universal Credit

#### Labour Demand

#### Jobs density (2017)

	Fareham	Fareham	South East	Great Britain
	(Jobs)	(Density)	(Density)	(Density)
Jobs Density	58,000	0.83	0.87	0.86

Source: ONS jobs density

Notes: The density figures represent the ratio of total jobs to population aged 16-64. Total jobs includes employees, self-employed, government-supported trainees and HM Forces

#### Employee jobs (2017)

	Fareham (Employee Jobs)	Fareham (%)	South East (%)	Great Britain (%)
Total Employee Jobs	48,000	_	_	-
Full-Time	31,000	64.6	66.2	67.5
Part-Time	18,000	37.5	33.8	32.5
Employee Jobs By Industry				
B : Mining And Quarrying	10	0.0	0.0	0.2
C : Manufacturing	4,000	8.3	6.2	8.2
D : Electricity, Gas, Steam And Air Conditioning Supply	20	0.0	0.5	0.5
E : Water Supply; Sewerage, Waste Management And Remediation Activities	300	0.6	0.8	0.7
F : Construction	3,000	6.2	5.5	4.8
G : Wholesale And Retail Trade; Repair Of Motor Vehicles And Motorcycles	8,000	16.7	16.3	15.2
H : Transportation And Storage	3,000	6.2	4.6	4.7
I : Accommodation And Food Service Activities	3,000	6.2	7.3	7.5
J : Information And Communication	2,000	4.2	5.9	4.4
K : Financial And Insurance Activities	1,500	3.1	2.8	3.5
L : Real Estate Activities	700	1.5	1.6	1.7

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#### Local authority profile for Fareham

M : Professional, Scientific And Technical Activities	3,000	6.2	8.0	8.4
N : Administrative And Support Service Activities	4,000	8.3	8.7	9.1
O : Public Administration And Defence; Compulsory Social Security	3,500	7.3	3.2	4.3
P: Education	5,000	10.4	10.4	8.9
Q : Human Health And Social Work Activities	6,000	12.5	12.7	13.3
R : Arts, Entertainment And Recreation	1,000	2.1	2.7	2.6
S : Other Service Activities	1,250	2.6	2.5	2.0

Source: ONS Business Register and Employment Survey : open access

- Data unavailable Notes: % is a proportion of total employee jobs excluding farm-based agriculture Employee jobs excludes self-employed, government-supported trainees and HM Forces

Data excludes farm-based agriculture

Earnings by place of work (2018)						
	Fareham (Pounds)		Great Britain (Pounds)			
Gross Weekly Pay						
Full-Time Workers	568.3	589.2	570.9			
Male Full-Time Workers	644.5	635.0	611.8			
Female Full-Time Workers	528.8	521.7	509.8			
Hourly Pay - Excluding Overtime						
Full-Time Workers	14.65	14.91	14.35			
Male Full-Time Workers	15.08	15.70	14.88			
Female Full-Time Workers	14.42	13.85	13.55			

Source: ONS annual survey of hours and earnings - workplace analysis Notes: Median earnings in pounds for employees working in the area.

#### Civil service jobs as a proportion of employee jobs (2018)

	Fareham (Headcount)	Fareham (%)	South East (%)	Great Britain (%)
Total civil service jobs	2,440	4.9	0.9	1.5
Full-time	1,080	2.2	0.7	1.1
Part-time	1,360	2.7	0.2	0.3

Source: ONS Annual Civil Service Employment Survey Note: Percentages based on % of total jobs in area that are civil service jobs

Composition of civil service jobs by sex and hours worked (2018)

	Fareham (Headcount)	(%)	(%)	Great Britain (%)
Total civil service jobs	2,440	-	-	-
Full-time	1,080	44.3	77.4	76.9
Part-time	1,360	55.7	22.6	23.1
Male	1,160	47.5	49.8	45.7
Full-time	560	23.0	44.6	41.5
Part-time	590	24.2	5.2	4.2
Female	1,290	52.9	50.2	54.3

Local authority profile for Fareham				
Full-time	520	21.3	32.8	35.4
Part-time	770	31.6	17.4	18.9

Source: ONS Annual Civil Service Employment Survey

Note: Percentages based on % of Total Civil Service Jobs made up of each category

#### **Businesses**

#### UK Business Counts (2018)

	Fareham (Numbers)	Fareham (%)	South East (Numbers)	South East (%)
Enterprises				
Micro (0 To 9)	3,940	88.4	363,890	89.9
Small (10 To 49)	435	9.8	33,090	8.2
Medium (50 To 249)	70	1.6	6,035	1.5
Large (250+)	10	0.2	1,535	0.4
Total	4,455	_	404,555	-
Local Units				
Micro (0 To 9)	4,365	82.8	398,835	85.4
Small (10 To 49)	750	14.2	55,365	11.9
Medium (50 To 249)	140	2.7	11,340	2.4
Large (250+)	20	0.4	1,620	0.3
Total	5,270	-	467,160	-

Source: Inter Departmental Business Register (ONS)

Note: % is as a proportion of total (enterprises or local units)

#### **Definitions And Explanations**

#### **Resident Population**

The estimated population of an area includes all those usually resident in the area, whatever their nationality. HM Forces stationed outside the United Kingdom are excluded but foreign forces stationed here are included. Students are taken to be resident at their term-time address.

#### Labour Supply

Labour supply consists of people who are employed, as well as those people defined as unemployed or economically inactive, who can be considered to be potential labour supply. Information in this section relates to the characteristics of people living in an area.

Most labour supply data comes from the Annual Population Survey (APS). The APS is the largest regular household survey in the United Kingdom. It includes data from the Labour Force Survey (LFS), plus further sample boosts in England, Wales and Scotland. The survey includes data from a sample of around 256,000 people aged 16 and over.

As APS estimates are based on samples, they are subject to sampling variability. This means that if another sample for the same period were drawn, a different estimate might be produced. In general, the larger the number of people in a sample, the smaller the variation between estimates. Estimates for smaller areas such as

#### Local authority profile for Fareham

local authorities are therefore less reliable than those for larger areas such as regions. When the sample size is too small to produce reliable estimates, the estimates are replaced with a #.

#### **Economically Active**

#### **Economically Active**

People who are either in employment or unemployed.

#### Economic Activity Rate

People, who are economically active, expressed as a percentage of all people.

#### In Employment

People who did some paid work in the reference week (whether as an employee or self employed); those who had a job that they were temporarily away from (eg, on holiday); those on government-supported training and employment programmes; and those doing unpaid family work.

#### **Employment Rate**

The number of people in employment expressed as a percentage of all people aged 16-64.

#### **Employees And Self Employed**

The division between employees and self employed is based on survey respondents' own assessment of their employment status. The percentage show the number in each category as a percentage of all people aged 16-64. The sum of employees and self employed will not equal the in employment figure due to the inclusion of those on government-supported training and employment programmes, and those doing unpaid family work in the latter.

#### Unemployed

Refers to people without a job who were available to start work in the two weeks following their interview and who had either looked for work in the four weeks prior to interview or were waiting to start a job they had already obtained.

#### Model-Based Unemployed

As unemployed form a small percentage of the population, the APS unemployed estimates within local authorities are based on very small samples so for many areas would be unreliable. To overcome this ONS has developed a statistical model that provides better estimates of total unemployed for unitary authorities and local authority districts (unemployment estimates for counties are direct survey estimates). Model-based estimates are not produced for male or female unemployed.

The model-based estimate improves on the APS estimate by *borrowing strength* from the Claimant Count to produce an estimate that is more precise (i.e. has a smaller confidence interval). The number of people measured by the Claimant Count is not itself a measure of unemployment but is strongly correlated with unemployment, and, as it is an administrative count, is known without sampling error. The gain in precision is greatest for areas with smaller sample sizes.

#### **Unemployment Rate**

Unemployed as a percentage of the economically active population.

#### Economically Inactive

#### Economically Inactive

People who are neither in employment nor unemployed. This group includes, for example, all those who were looking after a home or retired.

#### Wanting A Job

People not in employment who want a job but are not classed as unemployed because they have either not sought work in the last four weeks or are not available to start work.

#### Not Wanting A Job

People who are neither in employment nor unemployed and who do not want a job.

#### Workless Households

#### Households

A household is defined as a single person, or a group of people living at the same address who have the address as their only or main residence and either share one main meal a day or share living accommodation (or both). For the purposes of this table, estimates only include those households where at least 1 person is aged 16 to 64.

#### Workless Households

Households where no-one aged 16 or over is in employment. These members may be unemployed or economically inactive. Economically inactive members may be unavailable to work because of family

#### Local authority profile for Fareham

commitments, retirement or study, or unable to work through sickness or disability.

#### Children

Children refers to all children under 16.

#### Occupation

Occupations are classified according to the Standard Occupation Classification 2010. Descriptions of the job titles included in each code are available in the SOC manuals.

#### Qualifications

Qualifications data are only be available from the APS for calendar year periods, for example, Jan to Dec 2005. The variables show the total number of people who are qualified at a particular level and above, so data in this table are not additive. Separate figures for each NVQ level are available in the full Annual Population Survey data set (Query data).

The trade apprenticeships are split 50/50 between NVQ level 2 and 3. This follows ONS policy for presenting qualifications data in publications. Separate counts for trade apprenticeships can be obtained from the full APS data set (Query data).

#### No Qualifications

No formal qualifications held.

#### Other Qualifications

includes foreign qualifications and some professional qualifications.

#### NVQ 1 Equivalent

e.g. fewer than 5 GCSEs at grades A-C, foundation GNVQ, NVQ 1, intermediate 1 national qualification (Scotland) or equivalent.

#### NVQ 2 Equivalent

e.g. 5 or more GCSEs at grades A-C, intermediate GNVQ, NVQ 2, intermediate 2 national qualification (Scotland) or equivalent.

#### NVQ 3 Equivalent

e.g. 2 or more A levels, advanced GNVQ, NVQ 3, 2 or more higher or advanced higher national qualifications (Scotland) or equivalent.

#### NVQ 4 Equivalent And Above

e.g. HND, Degree and Higher Degree level qualifications or equivalent.

#### Earnings By Residence

The figures show the median earnings in pounds for employees living in the area who are on adults rates of pay and whose pay was not affected by absence. Figures for earnings come from the Annual Survey of Hours and Earnings (ASHE). The ASHE is based on a 1 per cent sample of employees, information on whose earnings and hours is obtained from employers. The survey does not cover self-employed. Information relates to a pay period in April.

The earnings information collected relates to gross pay before tax, national insurance or other deductions, and excludes payments in kind. It is restricted to earnings relating to the survey pay period and so excludes payments of arrears from another period made during the survey period; any payments due as a result of a pay settlement but not yet paid at the time of the survey will also be excluded.

#### Out-Of-Work Benefits

#### Claimant Count (Experimental Statistics)

The Claimant Count is the number of people claiming benefit principally for the reason of being unemployed. This is measured by combining the number of people claiming Jobseeker's Allowance (JSA) and National Insurance credits with the number of people receiving Universal Credit principally for the reason of being unemployed. Claimants declare that they are out of work, capable of, available for and actively seeking work during the week in which the claim is made.

The measure of the number of people receiving Universal Credit principally for the reason of being unemployed is still being developed by the Department for Work and Pensions. Consequently this component of the total Claimant Count does not yet correctly reflect the target population of unemployed claimants and is subject to revisions. For this reason the Claimant Count is currently designated as Experimental Statistics.

The Claimant Count is mostly derived from DWP administrative systems. For various reasons, e.g. a claimant's National Insurance number is not known, a small number of claims have to be dealt with manually. These clerical claims do not have as much detail as the computerised claims and therefore, whilst part of the claimant count by sex table, cannot be included the age breakdown.

#### Rates By Age

Unemployment benefits normally only apply to people aged 18 years and over. They can only be claimed by 16 and 17 year olds in exceptional circumstances. Consequently the counts for this age group are typically very low.

#### DWP Working-Age Client Group

From August 2017 DWP discontinued this dataset when they changed the way they publish their benefit statistics. The last period of data is the November 2016 figures published in May 2017.

The number of working-age people who are claiming one or more main DWP benefits. The main benefits are: bereavement benefit, carer's allowance, disability living allowance, ESA and incapacity benefit, severe disablement allowance, income support, jobseeker's allowance, and widow's benefit. The age at which women reach State Pension age is gradually increasing from 60 to 65 between April 2010 and April 2020. Throughout this period, only women below State Pension age are counted as working age benefit claimants."

The total count is broken down by statistical groups. These categorise each person according to the main reason why they are claiming benefit. Each client is classified to a single group.

Benefits are arranged hierarchically and claimants are assigned to a group according to the top most benefit they receive. Thus a person who is a lone parent and receives Incapacity Benefit would be classified as incapacity benefits. Consequently, the group lone parent will not contain all lone parents as some will be included in the incapacity benefits group and Job seekers groups.

Main out-of-work benefits consists of the groups: job seekers, ESA and incapacity benefits, lone parents and others on income related benefits.

These groups have been chosen to best represent a count of all those benefit recipients who cannot be in full -time employment as part of their condition of entitlement. Those claiming solely Bereavement Benefits or Disability Living Allowance (DLA) are not included as these are not out-of-work or income based benefits. DLA is paid to those needing help with personal care. These people can, and some will, be in full-time employment. If DLA claimants are also in receipt of JSA, IS, ESA or Incapacity Benefits in addition to DLA they will be counted under the relevant statistical group. In addition, we exclude those claiming solely carer's benefits or claiming carer's benefits alongside income support, as DWP does not pursue active labour market policies for this group. Carers benefits are paid to those with full time caring responsibilities. The group entitled to Carer's benefits alongside Income Support (IS) includes around 86,000 claimants and has been stable over time.

This Nomis series is different to that published in the Office for National Statistics (ONS) Labour Market Bulletin. The Nomis series uses DWP Jobseeker's Allowance numbers, whilst the Labour Market Bulletin uses the Claimant Count, using different methods, coverage and reference periods

#### Labour Demand

Labour demand includes jobs available within the area.

#### Jobs Density

The level of jobs per resident aged 16-64. For example, a job density of 1.0 would mean that there is one job for every resident aged 16-64.

The total number of jobs is a workplace-based measure and comprises employee jobs, self-employed, government-supported trainees and HM Forces. The number of residents aged 16-64 figures used to calculate jobs densities are based on the relevant mid-year population estimates.

#### **Employee Jobs**

The number of jobs held by employees. Employee jobs excludes self-employed, government-supported trainees and HM Forces, so this count will be smaller than the total jobs figure shown in the Jobs density table. The information comes from the Business Register and Employment Survey (BRES) - an employer survey conducted in September of each year. The BRES records a job at the location of an employee's workplace (rather than at the location of the business's main office).

#### Full-Time And Part-Time:

In the BRES, part-time employees are those working for 30 or fewer hours per week.

#### Note

All figures exclude farm-based agriculture

#### Earnings By Place Of Work

The figures show the median earnings in pounds for employees working in the area who are on adults rates of pay and whose pay was not affected by absence. Figures for earnings come from the Annual Survey of Hours and Earnings (ASHE). The ASHE is based on a 1 per cent sample of employees, information on whose earnings and hours is obtained from employers. The survey does not cover self-employed. In 2004 information related to the pay period which included 21 April.

The earnings information collected relates to gross pay before tax, national insurance or other deductions, and excludes payments in kind. It is restricted to earnings relating to the survey pay period and so excludes payments of arrears from another period made during the survey period; any payments due as a result of a pay settlement but not yet paid at the time of the survey will also be excluded.

#### Annual Civil Service Employment Survey

The Annual Civil Service Employment Survey (ACSES) is based on a census of civil service departments on 31 March. ACSES counts all home Civil Service employees. It excludes the Northern Ireland Civil Service, other Crown servants and employees of the wider public sector. There are home Civil Service employees based in Northern Ireland and Overseas. Headcount statistics are based on the number of employees with an employment contract who are being paid by the organisation. Employees can be permanent, on a fixed-term contract or employed on a temporary basis. The self-employed, contract workers and agency workers are excluded. Employees not on the payroll and not being paid during the reference period are also excluded, for example, those on unpaid maternity leave, unpaid sick absence and career breaks. Full-time employees are those who are contracted to work 37 hours per week (36 hours per week in London for employees employed prior to 2013. Employees in London substantively promoted since 2013, or who have joined the Civil Service subsequent to this date, are now contracted to work 37 hours per week if on a full-time basis). Part-time employees are those who work less than the normal contracted hours.

Note ACSES data is currenly only available for local authorities in England and Wales.

#### **UK Business Counts**

The data contained in the table are compiled from an extract taken from the Inter-Departmental Business Register (IDBR) recording the position of units as at March of the reference year. The IDBR contains information on VAT traders and PAYE employers in a statistical register which provides the basis for the Office for National Statistics to conduct surveys of businesses.

The table presents analysis of businesses at both Enterprise and Local Unit level. An Enterprise is the smallest combination of legal units (generally based on VAT and/or PAYE records) which has a certain degree of autonomy within an Enterprise Group. An individual site (for example a factory or shop) in an enterprise is called a local unit.

The employment information on the IDBR is drawn mainly from the Business Register Employment Survey (BRES). Because this is based on a sample of enterprises, estimates from previous returns and from other ONS surveys have also been used. For the smallest units, either PAYE jobs or employment imputed from VAT turnover is used.

Estimates in the table are rounded to prevent disclosure.

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#### Local authority profile for Fareham

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Appendix 7 LSH National Industrial Report

# NEW DAWN

THE TRANSFORMATION OF UK INDUSTRIAL & LOGISTICS



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JAMES POLSON National Head of Industrial & Logistics

### WELCOME

#### A new dawn is rising for the industrial and logistics sector.

Albert Einstein once famously said, "The definition of insanity is to do the same thing over and over again and expect a different result". This could not be any more appropriate for the current industrial and logistics market.

The landscapes of the industrial and retail markets are shifting rapidly. Shopping habits have become more advanced in the digital age with consumers wanting, and expecting, to receive goods ever faster and more efficiently.

The industrial and logistics sector is now at a crossroads. In general terms, significant yield compression has left yields with little room for further movement, meaning attention must be resolutely focused on driving income. If yields can't fall any further, industrial land values in some areas can only be justified with further rental growth. Without changing the offering to the modern consumer, how is that rental growth going to be realised?

Surely good old-fashioned supply and demand dynamics will drive rental growth? Will a "build it and they will come" mentality prevail? But what do we build? A conventional logistics facility with 12 metre eaves, 45% site density, 1:10,000 sq ft loading door ratio and 350 kVA power supply? We have always done it this way, and it's what occupiers want...

Except for many, it is now not. The logistics market is splitting into a two-tier sector before our very eyes. Occupiers are having to cater for an ecommerce demand boom while also continuing to operate efficiencies for the more traditional logistics model. How can one size now fit all? The answer is it can't.

What was once seen as a bottom line cost for businesses is now viewed as the single most important growth initiative – a business's entire supply chain operation and its warehouse efficiency.

New obstacles are emerging, which the sector will need to address. The rise of automation, driven by the need to satisfy ever-growing online demand, is bringing with it power capacity challenges. In relation to operations transport and fleet modelling, this is now having to cater for a wider range of solutions.

The mid box sector, which was benefiting from the boom times, now seems to be stagnating in some areas. Labour availability in core locations is another challenge for the sector, but the quality of labour is also a growing issue given the evolution of supply chains.

While immediate concerns such as Brexit are grabbing the headlines, there are clearly other issues that are likely to have a greater long-term impact on the sector. With land values at an all-time high and yields at an all-time low, unlocking future value is the challenge we face.

We hope you enjoy this report. LSH's marketleading experts will be happy to discuss with you any of the topics covered on the following pages.

### SUMMARY AND OUTLOOK

As the dust settles on another remarkable year for the UK industrial and logistics market, the positive underlying fundamentals associated with the sector are presenting growing challenges for both occupiers and investors alike. Despite this, the sector is nonetheless set to continue to outperform the rest of the property market over the coming years.

#### SUPER-SIZE ME

Amid another record-breaking year for investment volume, viewed overall, 2018 was a decent year for occupier market activity. UK-wide take-up for the year was marginally down on 2017 and 4% below the five-year annual average. Given the slowdown seen in the UK economy in the second half of the year, and growing anxiety around Brexit generally, the result paints a picture of real resilience across the market.

The main take-away from 2018 was the reversal of fortunes between the mid box and logistics segments. Logistics activity was back to boom levels, fuelled by a proliferation of 'mega deals' to retailers, both pure play and omni-channel. Conversely, the mid box sector endured a real fall from grace, with take-up in 2018 falling to a nine-year low after a record year in 2017.

#### BREXIT UNCERTAINTY

Occupier market activity in 2019 to date has, understandably, been tempered by Brexit, with still no certainty as to whether a no deal will be avoided. Activity has not ground to a halt, with headline grabbing deals still to report, but inertia may continue until the end of March. Thereafter, assuming a no deal Brexit is avoided, we can be confident that pent-up demand will be released with a rebound in activity.

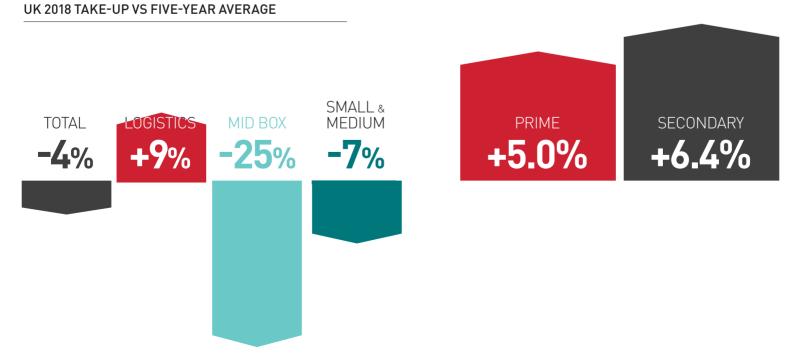
Amid the uncertainty, UK employment remains a major bright spot for the economy and has delivered consistently positive news in recent quarters. The tightness of the labour market has accelerated wage growth to an 11-year high of 3.4%, and a continuation of rising wages and low inflation could spur further spending growth, which would be significant boost to an otherwise uncertain outlook for the UK economy.

#### NO DEAL DISASTER?

While the bookmakers continue to price a no deal Brexit outcome at the end of March as very much the outside bet, there are no guarantees. Reflecting the interdependency of supply chains across Europe, the initial disruption caused by a no deal would have massive short-term implications for logistics occupiers, while the expected hit to the economy more generally would put the brakes on occupier demand across the wider market.

Putting the short-term disruption aside, an end to frictionless trade with the EU would have both positive and negative ramifications for the logistics market and the manufacturing sector. While some occupiers could opt to retreat or consolidate their operations back to the European mainland, others will opt for a greater focus in the UK.

#### AVERAGE UK RENTAL GROWTH 2018



Regardless of Brexit, it is important not to lose sight of the fact that the UK is home to over 60 million consumers. While the UK high street grapples with fundamental changes to shopping patterns, the growing challenges posed by ever more tech savvy and discerning UK consumers will continue to drive demand for logistics solutions from omni-channel retailers.

#### LABOUR PAINS

Ironically, perhaps the greatest challenge for occupiers and indeed developers is linked to the very fact that the UK employment market is in such strong shape. With the UK more or less at full employment, the days of easily tapping into large, largely unskilled pools of labour are long gone. Meanwhile, the prospect of stemming the flow of EU workers to the UK on the back of Brexit will only exacerbate the problem. Developers must consider prevailing supply levels in terms of both stock and labour in equal measure to minimise letting risk.

The move towards greater automation will mitigate some of the problem but, for the time-being, only a minority of market occupiers boast the sort of advanced facilities that are capturing public attention. We are aware of some prime locations which are now losing some of their competitive edge purely on the back of labour supply issues, with a number of occupiers exchanging higher transport costs for access to labour by moving into hitherto secondary locations.

#### RECORD (LOGISTICS) DEVELOPMENT

As predicted, a wave of speculative development has come through over the past 12 months and, at the end of 2018, a record 9.4m sq ft of space was under construction in units above 50,000 sq ft. Development appetite has not waned either; a number of notable spec schemes started in the first weeks of 2019 while LSH's industrial agency network collectively anticipates 11.7m sq ft to come forward speculatively over the coming year.

While considerable development is gradually restoring the balance of supply at the larger end of the market, lower return expectations on smaller unit developments continue to act as a barrier to a meaningful supply response, reflecting the impact of build costs on development viability. This is looking increasingly like a classic case of market failure, with decent demand and uptake of new small unit schemes being seen when they do occur. Given local authorities' increasing exposure to property investing in recent years, this is arguably a potential area of opportunity to generate income and support local economies.

#### WHERE NEXT FOR PERFORMANCE?

The meteoric rise of investment interest in UK industrial & logistics was reflected in a second successive record year for volume, with £8.4bn of assets changing hands in 2018. Investors have also been able to reap substantial rewards over the past few years, with sector-leading returns for a third consecutive year seen in 2018, led by London & South East industrials, with returns at over 20%.

But where does the market go from here? With yield compression considered largely exhausted, one thing we can be sure of is that returns will begin to ease down to more 'normal' levels and, by 2020, we expect income to be the main driver of performance in sector returns. UK industrial nonetheless remains forecast to continue to outperform the other key property sectors over the five year time horizon, albeit to a more modest degree than recent years.

2018 volume is also likely to represent the high watermark for investment activity. Whereas historically industrial developers tended to trade stock once complete, many are now retaining stock in their own funds and maximising income returns. Alongside greater caution towards shorter-leased secondary assets, we see this as a key contributing factor to a lowering of transactional volume in 2019.

### BANKING ON RENTAL GROWTH

In the absence of yield compression, industrial's forecast outperformance is largely predicated on further rental growth coming through. For logistics, in certain parts of the country, the supply response we have seen will weigh down on further growth prospects. But, beyond that, there is continuing scope for robust growth and arguably even headroom for this to be stronger than portrayed in the forecasts.

What the econometrically-driven forecast model cannot readily factor in is the substitution effect, arising from the downturn in retailers' requirements for retail space in view of structural changes to shopping patterns. Just as UK retail warehousing rents went through a sustained two decade period of growth, could urban logistics be embarking on a similar journey? Moreover, with high void rates and falling rents being seen across many retail parks, there could just be a ready supply of future sites waiting in the wings. Food for thought.

#### 2018 INVESTMENT



#### **UK CHANGE IN SUPPLY, Y-ON-Y**



*Hermes* 

THE OCCUPIER'S VIEW

# DEL IVERING NN OVATION



EDMOND LEAHY Estates Manager, Hermes The parcel delivery business continues to grow exponentially. However, the increasing choice that consumers require poses real challenges, particularly in final mile delivery. To ensure these challenges become opportunities, Hermes is at the forefront of technological innovation.

According to Ofcom's latest update on the postal market, the volume of parcel deliveries in the UK increased by 11% between 2016 17 and 2017 18 to reach 2.4 billion. Hermes itself delivered more than 330m parcels in 2018 and has seen double digit growth every year for the past six years. The seemingly exponential rise in e tailing is also characterised by discerning consumer expectations over delivery efficiency. However, the conventional warehouse seems to struggle at a local level to efficiently serve the parcel delivery market. Properties available are sometimes not ideal for Hermes' needs; institutional, 1980s built, multi let industrial estates can be compromised or unsuitable, disproportionately expensive and, in a buoyant market, often only available on onerous and unacceptable terms. Particularly in London, the move to house a growing population has resulted in land being lost by commercial to residential, resulting in soaring rents.

#### A REVISED STRATEGY

In contrast to what is available, today's final mile parcel delivery strategies are increasingly agile and risk averse, requiring property solutions with a local community approach that involve flexible lease commitments. Put simply, the mantra is spread the risk and keep flexible.

As ideal property solutions become harder to find, parcel delivery businesses need to find innovative ways to meet customers' increasing expectations to receive what they want, when they want it. Greater automation will increase efficiency and productivity and final mile delivery is fast evolving. While this provides a real set of challenges, it may also provide opportunities.

#### INNOVATION

Hermes is trialling and exploring various cutting edge technologies. The emergence of 5G and artificial intelligence (AI) is bringing opportunities to offer more choice to customers. AI will introduce more automation, not just in delivery centres. In Southwark, Hermes trialled self driving robots in partnership with Starship Technologies to collect parcels from customers in 30 minute time slots. The robots have several advantages over aerial drones, from being able to carry heavier payloads to being less likely to fall foul of aviation laws.

Hermes was the first UK parcel delivery company to integrate its end to end tracking system with Amazon's Echo smart speakers, powered by Alexa. Customers can use voice commands to get an update on where their parcel is and view a photo of the parcel when it is delivered to a designated safe place. As for customer choice, Hermes is exploring the areas of connected homes and one time keys. The homeowner gives the courier a one time passcode for their car or their front door, for example, so the parcel is delivered in a place convenient for them. Not only will the customer have more flexibility, but the courier can deliver the parcel at any time convenient to the rest of their journey.

5G will be widespread across the UK by 2022, which means we will be able to connect millions of devices at the same time, providing real time information on a parcel's location with granular accuracy. Vehicles will also be able to talk to each other, reducing overlap in delivery journeys.

#### SUSTAINABILITY

Sustainability is high on Hermes' agenda. Customer decisions are of course motivated by price and quality, but increasingly they consider sustainability. Hermes' new 81,000 sq ft flagship depot in Hemel Hempstead incorporates a long list of building sustainability criteria, including the sponsorship of indigenous tribes in Peru to preserve Amazonian rainforest and offset embedded carbon in the development.

On 8 April 2019, an Ultra Low Emission Zone will be in place in central London, expanding to include inner London in 2021, and Hermes is prepared for this positive step. Most vehicles will need to meet tighter exhaust emission standards or pay a daily charge within the ULEZ, a phenomenon that will spread nationwide. Increased use of electric and compressed natural gas (CNG) vehicles is a key initiative if business as usual is to be maintained. In 2018, Hermes placed an order for 30 CNG vehicles in the UK, the largest initial order of any business to date, and plans to add a further 50 to its fleet this year.

#### A HAND FOR THE HIGH STREET?

While Hermes strives to offer increased choice to consumers, the ailing high street may provide an opportunity to help rather than merely observe bricks and mortar retailers, who are competing with pure play e tailers offering next day, or even same day, delivery. The concept of out of town consolidation centres may be a solution; parcel delivery firms could operate fulfilment centres, effectively storing stock for retailers.

The tough times that could lie ahead, not only for retailers, are particularly unclear as we face Brexit. No one yet knows what the full extent of any impact will be. There is real short term potential for the already rapid evolution in parcel delivery to increase as supply chains adjust.

What is not in doubt, however, is that the marketplace for parcel delivery will remain highly competitive and parcel volumes will continue to increase. Hermes is determined that innovation will counteract any lack in efficiency between final mile property and final mile customer requirements.

TRITAX BIG BOX

EDWARD PLUMLEY

Tritax Management LLP, on behalf of Tritax Big Box REIT plc

#### THE INVESTOR'S VIEW

# BGB()XFS - GFTTING BIGGFR

In the five years since the launch of Tritax Big Box REIT Plc (TBBR) the big box market has grown and so have the boxes themselves.

At launch in 2014, we had 14 assets with an average of 500,000 sq ft. Today it is 54 buildings and the average size has grown by 10%. That growth is reflected across the market.

#### ECOMMERCE AND AUTOMATION

The obvious reason for this is the rise of ecommerce, responsible for c. 18% of total retail sales last year and expected to grow to c. 27% by 2022. In the past six years, UK parcel delivery volumes have doubled, requiring three times as much big box space for online fulfilment.

Spikes in demand are particularly challenging. Online retail sales during Black Friday week have increased from 33% in 2014 to 61% of total retail sales in 2018. This is driving more retailers to automation, which can also help with another perennial retail challenge - dealing with customer returns.

Approximately 80% of our assets over 500,000 sqft have automation, as does over 50% of our total portfolio by value.

#### EVOLVING OCCUPATIONAL NFFDS

Automation requires significant investment by our customers who therefore tend to take longer leases for these mission-critical buildings. Five years ago, our weighted average unexpired lease term was just under 14 years. It now stands at over 14 years, reflecting the longer lease trend.

This commitment is encouraging our customers to move towards larger volume facilities, sometimes with multiple floors for economies of scale. This could eventually see rents assessed on a volume rather than per sq ft basis, which would be more attuned to the way customers perceive the space they are renting.



BBOX FACILITY UNDER CONSTRUCTION AT DARLINGTON (1.5M SQ FT)



Larger, increasingly automated sites can still be people-heavy. Some of our big box facilities require over 3,000 warehouse staff to run efficiently in various shift patterns. This in turn shapes location requirements, which have broadened. Proximity to suitable and adequate population centres becomes more important, as does the need to be located near sufficient power. There is growing interest in onsite generation initiatives to power the automation.

#### COMPELLING INVESTMENT FUNDAMENTALS

Perhaps not surprisingly there remains a shortage of suitable big box supply for occupiers. This has meant that since 2011 the market has seen an overall headline rental increase of over 20% for modern facilities over 100,000 sq ft.

This has not gone unnoticed by investors and nor has ecommerce growth. The insatiable appetite for UK logistics investment opportunities and the weight of money in the sector have seen prime yields compress, although prime distribution yields still have a c. 300 bps spread over 10-year UK gilts. This suggests that yields are sustainable in the short-to-medium term in a low inflationary environment, even amid Brexit uncertainty.

#### **BIG BOX AND BREXIT**

Yes, we need to discuss Brexit. Last year we predicted an increase in take-up due to the challenges that Brexit presents to customer supply chains. In fact, for units over 250,000 sq ft, annual take-up increased by around 42%, according to our research.

As I write, the final UK position is no clearer and it still risks crashing out of the EU on WTO terms.

Lack of clarity has led many occupiers to stockpile products in additional facilities or increase existing volumes within current facilities. This is perfectly rational. Research has shown that a four-minute delay at Dover, which accounts for 30% of food imports from the EU, could potentially lead to a five-hour queue in the retail supply chain. This could have a meaningful impact on UK food flows.

Brexit aside, it is clear that investment fundamentals remain attractive and compelling for the big box subsector, with continuous strong occupational demand and a supply-demand imbalance for bigger and bigger boxes.

#### NEW DEVELOPMENT PARTNER

This makes TBBR's 87% purchase of DB Symmetry (DBS) all the more exciting. The deal offers shareholders an exciting pipeline of strategic sites that are well placed to capture new big box pre-let forward fundings over the next decade. These have a targeted yield on cost of between 7% and 8% (compared with the current 15-year prime distribution valuation yield of c. 4.5%).

The DBS portfolio offers opportunity to capitalise on over 2,500 acres, capable of delivering 38m sq ft of logistics space in strong and growing big box locations, complementing the existing 29m sq ft portfolio. It also gives us a 'best in class' development management team with the expertise required to capture these opportunities. The future remains bright.



**SEGRO** 

ALAN HOLLAND Director Greater London Business Unit SEGRO

# MXINGITUP

In a city of competing pressures, SEGRO's development at Nestlé's former site in Hayes, London is a pioneering example of co-locating residential and light industrial uses.

#### SEEING THE OPPORTUNITY

When Nestlé decided to close its factory in Haves in 2014 and relocate the production of coffee and cocoa to Derbyshire there was uncertainty around the future development of the 30 acre site. While there was the potential to return the site to industrial use, we saw a unique opportunity to apply our thinking on mixed-use and deliver a mix of homes and industrial space aligned with the future needs of London.

With decades of experience in West London, we were well aware of the challenges facing local authorities in meeting demand for employment space, whilst delivering much-needed new homes. Indeed, our 2016 report, Keep London Working, highlighted the need to promote and protect the capital's industrial land to meet demand driven by ecommerce, despite the pressure to increase the delivery of housing.

#### AN INTEGRATED APPROACH

We embarked on the regeneration of the site with the clear objective to address these competing needs, whilst retaining elements of the art deco building which had been part of the community for several decades. To do this, we partnered with Barratt London, a residential specialist with a similar long-term outlook.

Together we advanced a masterplan for the site, collaborating on all aspects of the design to ensure the industrial and residential elements were complementary and integrated, as opposed to discrete developments sideby-side. The result is a scheme that delivers 240,000 sq ft of light industrial space, which will support up to 500 jobs, as part of a new neighbourhood of 1,400 homes set on the canalside.

It is worth remembering that the adjacency of industrial and residential uses is not new. It has been happening organically across London for some time with developers recognising the need for homes in areas of high employment, and vice versa. The key difference at Hayes is that our ownership of the 30-acre site allows us to properly integrate the two uses within an enhanced public realm. There will be areas of extensively landscaped public green space, improvements to the canal frontage and surrounding roads as well as a 3 km public trim trail, ensuring the residential and industrial zones are permeable and there is a coherency to the scheme overall.

#### FROM CHALLENGES TO SOLUTIONS

One of the primary challenges when integrating these uses is access and egress points. We have masterplanned the site so there are designated entrances for the warehouse units, separate to the entrance used by residents and in addition to pedestrian walkways and cycle paths which link the scheme to the canal. Noise is also a consideration when marrying employment and residential uses. The term 'industrial' suggests heavy manufacturing, but in fact this type of modern light industrial space tends to be utilised by retailers, local SMEs or logistics companies who do not cause a lot of noise. Furthermore, we have invested in high quality design, including additional insulation for the residential units, which will mean noise from the workspace is barely audible from inside the apartments.

Looking ahead, one challenge in replicating this co-location elsewhere is the UK's rigid town planning rules which prescribe zones for land uses. The zoning of land makes it difficult to deliver this type of dynamic co-location, although we are encouraged by the latest draft of the new London Plan which is supportive of more innovative intensification of land. However, London still has some way to go to match the planning flexibility in some European cities.

In addition to planning flexibility, this type of mixed-use development requires scale, making the outer London boroughs most viable.

#### CONNECTIONS ARE KEY

Transport infrastructure is also crucial, not just for residents but also to enable the quick transit of goods. The site at Hayes benefits from good connections to the M4, M25 and A40 and is also within 5 miles of Heathrow Airport, which is a major pull for many logistics companies. Moreover, the arrival of Crossrail at Hayes & Harlington in 2020 brings the site to within 20 minutes of Central London, considerably expanding the pool of workers occupiers can draw on.

With demolition now underway we are poised to begin construction of the 240,000 sq ft industrial space during 2019, with 1,400 homes to follow in phases over the coming three years. On completion we believe the scheme will offer a template for how London's diminishing land can be utilised to meet the growing need for homes as well as employment space.

## REGIONAL MARKETS OVERVIEW

#### SCOTLAND

- Take-up decreased in all size bands in 2018.
- A lack of speculative development has constrained grade A activity.
- The availability rate of 7.3% is one of the highest in the UK.

#### NORTH WEST

- A total of 10.6m sq ft was taken up in 2018, down by 13% on 2017.
- Bucking the overall trend, grade A take-up increased by 51%.
- Rental growth was recorded across the region, and was strongest in Crewe.

#### WEST MIDLANDS

- Due to a lack of large logistics deals, take up dropped to a six year low in 2018.
- Mid box take-up was 1.3m sq ft, the highest total among the UK regions.
- Rental growth was widespread, led by Birmingham and Coventry.

#### WALES

- Take-up fell to 4.3m sq ft in 2018, down 17% on the previous year.
- There is a severe shortage of grade A space, with just 0.4m sq ft available.
- The South Wales markets have been boosted by removal of the Severn bridges tolls.

#### NORTHERN IRELAND

- The sale of the former Michelin factory in Ballymena supported a 30% rise in take up.
- Despite a 38% increase in overall availability, grade A availability remains constrained.
- Prime and secondary rents were unchanged across the key Northern Irish markets.

#### YORKSHIRE & THE HUMBER

- Take-up rebounded to 8.7m sq ft, 8% higher than 2017.
- Online retailers fuelled a 51% increase in big box logistics take-up.
- There is a growing cluster of speculative development near Doncaster's iPort.

#### EAST

- Boosted by several major build to suit deals, take up increased by 10%.
- Speculative development has increased, with Bedford being a key focus of activity.
- The availability rate of 2.6% is the lowest in the UK.

#### SOUTH EAST

- Take-up decreased by 14%, partly due to a lack of grade A deals.
- Logistics availability soared by 81%, on the back of new speculative deliveries.
- The margin between prime and secondary rents has narrowed significantly.

#### NORTH EAST

- The North East saw the UK's two largest deals of 2018, both to Amazon.
- Big box take-up skyrocketed by over 700% to 5.3m sq ft.
- Grade A availability of 0.8m sq ft is the lowest of any UK region.

#### EAST MIDLANDS

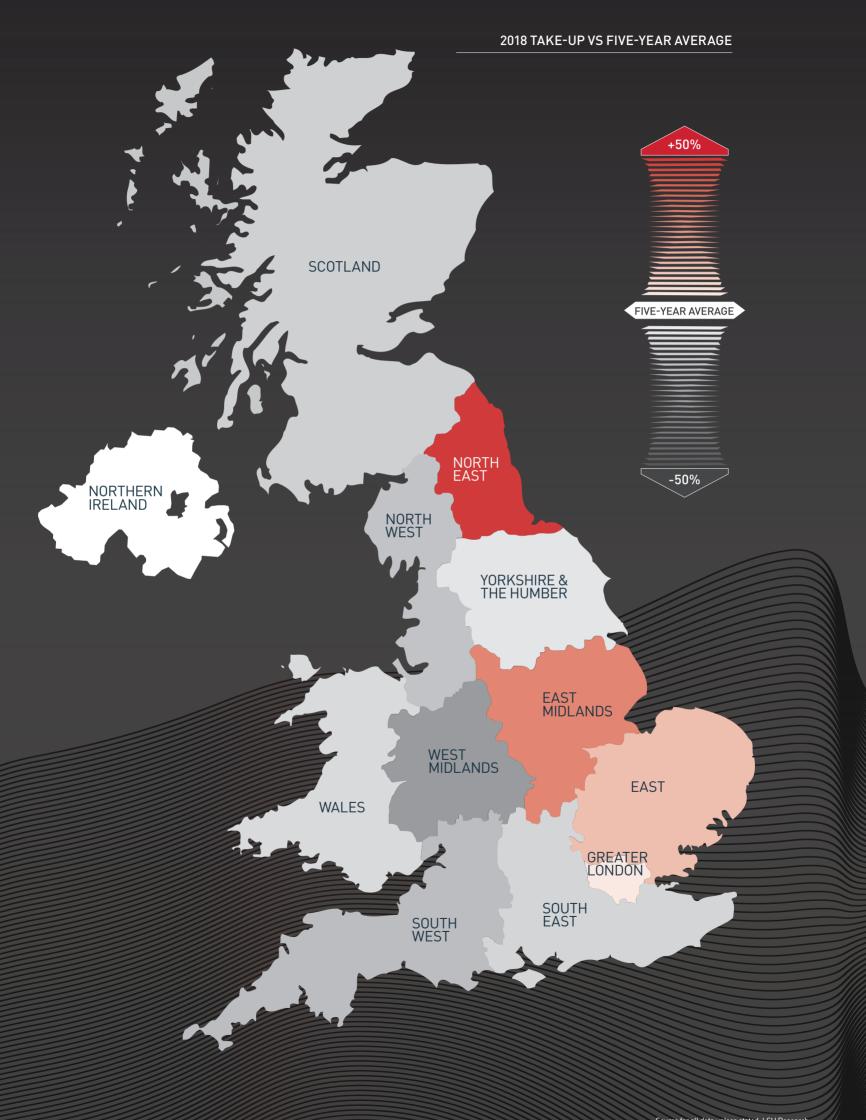
- Take-up hit a record 14.6m sq ft, the highest of any UK region in 2018.
- Big box logistics take-up increased by 93% to pass the 10m sq ft mark.
- Significant rental growth was recorded in the Golden Triangle markets.

#### GREATER LONDON

- Despite a relative absence of large transactions, take up rose by 13%.
- Mid box take-up increased by 47%, the UK's strongest growth in this size-band.
- Prime rents rose by an average of 7.3%, with double-digit growth in several markets.

#### SOUTH WEST

- Take-up normalised, after being boosted by large-scale transactions in recent years.
- Availability increased by 17%, rising from an all-time low 12 months earlier.
- Secondary rents grew at a faster rate than prime rents across much of the region.



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Appendix 8 LSH South Coast Market Pulses Q1 and Q2 2019

### SOUTH COAST INDUSTRIAL MARKET PULSE Q1 2019

Lambert Sm th Hampton

The start to 2019 shows little sign of retraction or faltering in a market which is seemingly awaiting the repercussions of Brexit. With take up levels tracking normal activity for this time of year, and a number of notable transactions under offer, we foresee a resilient H1 this year, despite a slight dip in enquiry levels.

#### **AVAILABILITY**

Availability of stock on the South Coast has increased by 20% when compared with the same period last year. This is primarily attributed to the secondary market, where we are continuing to witness a rise in availability quarter-on-quarter.

Several units from the secondary market, which have become available in this quarter, are located within the Fareham conurbation. This includes Unit 3 Crompton Way (40,311 sq ft), Electric Sawmills at Wickham Road (30,909 sq ft) and Units 32-34 Fareham Industrial Park (16,495 sq ft), Unit 3 Harbour Gate (34,000 sq ft).

In contrast the availability of prime stock is on the decline due to strong take, and several schemes currently under construction, which have not yet completed. The most sizable prime unit to have come to the market this quarter is Unit 1 Marine Employment at Centenary Quay in Southampton (31,881 sq ft); a unique offering of B1 and B2 use with wharf access. Other smaller prime units include Units H2-H3 Hermes at Daedalus Park (2,066 sq ft) and Unit K5 Keppel (2,594 sq ft).

The vital statistics have been summarised below:

	Q1 2019 (sq ft)	Q4 2018 (sq ft)	% change	% change Year on Year
Total stock	2,928,007	2,848,111	3	20
Prime stock	870,989	899,112	-3	-4
Secondary stock	2,057,018	1,948,999	6	35

#### **TAKE UP**

We have witnessed a positive start to 2019 in terms of take up, with an increase of 2%, when compared to the same period last year. In addition, there has been a significant shift in the number of transactions of prime stock, as tenants are grasping opportunities for more modern units to fulfil their occupational needs. The churn in the market is having a positive effect, seeing occupier relocate to new prime space and freeing up secondary stock.

As reported in our previous pulse, an influx of deals in Q4 2018, resulted in a strong year end, with take up marginally better than the same period last year.

There is also a significant amount of stock, which is under offer, that should continue this positive trend into Q2.

The vital statistics have been

summarised below:

	Q1 2019 (sq ft)	Q4 2018 (sq ft)	% change	% change Year on Year	
Total take up	441,695	574,999	-23	2	
Prime take up	162,035	262,524	-38	104	
Secondary take up	279,660	312,475	-11	-25	

#### SIGNIFICANT OCCUPATIONAL TRANSACTIONS

PROPERTY	Size	Landlord/Vendor	Tenant	Terms	Rent / Price (per sq ft)
Police Investigation Centre, Merlin Park, Portsmouth	60,000 sq ft		Police and Crime Commissioner	50 year lease	Confidential
J9 South, Fareham	40,000 sq ft	Marick	Percival Aviation	Long leasehold sale	£143.75
Unit 2 Kites Croft, Fareham	35,058 sq ft	Aviva Investors	Cavendish Ship Stores Limited	15 year lease	£9.00
Imperial House, Southampton	31,104 sq ft	Pensworth Dairies	David Cover & Son Limited	Freehold sale	£66.70
Unit 42a Oriana Way, Nursling	19,289 sq ft	CBRE GI	Regional Express Limited	10 year lease	£9.50

#### **ENQUIRIES**

Enquiry levels witnessed an overall decline of 26% when compared to the same period last year or 5% when compared to the five yearly average. The only size bracket which outperformed Q1 2018, in enquiry numbers, was for units of 30,000 – 50,000 sq ft.

This is consistent with the current political and economic climate causing hesitance and uncertainty for occupiers.

#### DOUBLE DIGIT RENTS REACHED ON SOUTH COAST

As the availability of prime stock continues to be taken up, we anticipate rental levels for prime stock will continue to push rents into double digits on the South Coast, whilst good quality secondary rents will witness more marginalisation. This will include prime Portsmouth rents matching Southampton which is a significant milestone for the South Coast market. If lower grade secondary stock levels continue to increase, we expect these rents to stabilise.

#### About us

We are a commercial property consultancy working with investors, developers and occupiers in both the public and private sectors across the UK and Ireland. © 2019 Lambert Smith Hampton.

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### SOUTH COAST INDUSTRIAL MARKET PULSE Q2 2019

H1 2019 for the South Coast Industrial occupational market has upheld its reputation as a desirable strategic commercial hub, with strong performance indicators including; positive take up levels, maintained stock levels and increased numbers of enquiries. In a market with political uncertainty we are encouraged by the unfaltering market forces that are being shown by developers and occupiers alike. The investment market as started to show some signs of caution amongst investors however assets with good fundamentals remain attractive.

#### **AVAILABILITY**

Availability of stock on the South Coast has remained relatively static this quarter, with only a marginal increase of 13,342 sq ft, when compared with the same period last quarter, however the year on year figures are still on the rise with further new developments under construction.

New schemes which have been brought to the market this quarter include Phase 1 Proxima Park, Waterlooville comprising 103,910 sq ft and Unit 2 Hermitage Park, Havant totalling 32,500 sq ft.

There have been a number of enquiries in Q2 with various interested parties for pre-lets at Dunsbury Park. Merlin Park, owned by BA Pension Fund and developed by Canmoor has only 2 units left out of 7 units on the scheme.

Q2 saw Fareham Borough council obtain planning consent for a new speculative scheme comprising 3 industrial units totalling 50,000sqft. Planning consent has also been granted for 3 units at Logistics City, Whitley to be constructed speculatively by Kier. This scheme comprises 3 industrial units totalling 58,664sqft.



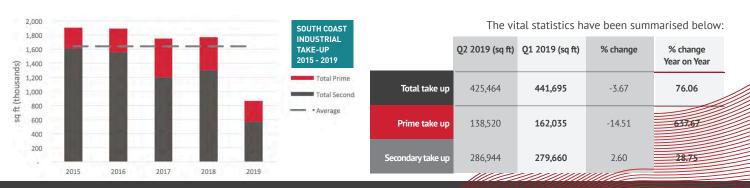
#### **TAKE UP**

As predicted 2019 has continued the positive trend, with take up levels remaining relatively consistent with Q1 and significantly improved when compared with the same period last year.

Availability and take up levels continue to show the resilience and strength of the south coast market. Prime take-up saw an increase of 637.67% (119,742 sq ft) when compared to the same period last year, demonstrating the continued demand for prime stock, addressing the needs of the modern occupier seeking greater efficiency, reduced upkeep and lower operational costs.

This also continues to have a positive effect on the industrial market as a whole, freeing up the secondary stock, which has also witnessed an increase in take up levels of 28.75% (64,067 sq ft) when compared to Q2 2018.

\*Q2 2018 was documented as a particularly quiet quarter with a significant number of deals under offer awaiting completion.



#### SIGNIFICANT OCCUPATIONAL TRANSACTIONS

PROPERTY	Size	Landlord/Vendor	Tenant	Terms	Rent / Price (per sq ft)
Optima 125, Hounsdown Business Park, Totton	125,260 sq ft	TH Real Estates	Amazon UK Services Limited	10 year lease	£8.50
Units 7, 8 & 9 Test Valley Business Park, Southampton	48,936 sq ft	Draper Tools Limited	DSV Air & Sea Limited	3 year lease	£9.00
Unit 3 Compton Way, Southampton	40,311 sq ft	Threadneedle UK Property Authorised Investment	Trinart Limited	Freehold Sale	£83.10
Unit 200, Fareham Reach, Gosport	27,684 sq ft	Britel Fund Trustees Limited	Rainbow Designs Limited	10 year lease	£6.75
Unit 200, Fareham Reach, Gosport	27,684 sq ft	Britel Fund Trustees Limited	CPG Logistics Limited	10 year lease	£6.75
Unit 2 Merlin Park, Portsmouth	9,299 sq ft	Canmoor Developments Ltd	MGS Laboratories Limited	<b>1</b> 1 year lease	10.00

#### PRIME RENT CONTINUE TO MARGINALLY INCREASE

Rents remain relatively stable with a slight shift seen in prime rents in both Southampton and Portsmouth market, increasing in all size ranges. In the sub 5,000 sq ft market this is due to a lack of quality new build units and in the larger size sectors due to occupiers being prepared to pay more per sq ft for a new build with all its benefits as opposed to good quality secondary refurbishments.

The marginal rental gap between prime and secondary stock echoes the overall south coast market sentiment; that there is strong demand in this location and occupiers are willing to pay good rents for units in the right location, with sound building fundamentals.

	Prime capital value per sq ft	Prime headline rent per sq ft	Secondary capital value per sq ft	Secondary headline rent per sq ft
<b>Under 5,000 sq ft</b> Portsmouth & Havant Southampton & Eastleigh Bournemouth & Poole	£135-£145 £150-£160 £140-£150	£10.00 £12.00 £9.50	£90-£100 £90-£100 £95-£105	£8.50 £10.00 £8.50
<b>5,000 – 20,000 sq ft</b> Portsmouth & Havant Southampton & Eastleigh Bournemouth & Poole	£125-£135 £130-£140 £115-£120	£9.50 £9.50 £8.50	£70-£80 £80-£95 £85-£95	£8.00 £9.00 £7.50
<b>Over 20,000 sq ft</b> Portsmouth & Havant Southampton & Eastleigh Bournemouth & Poole	£110-130 £115-£140 £110-£120	£9.00 £10.00 £8.25	£70-£80 £70-£85 £65-£75	£7.75 £8.75 £7.25

#### **ENQUIRIES**

These positive market indicators have also been evident in the number of enquiries received. There has been a small increase in overall enquiry **levels of 8%** (an additional 11 enquiries) when compared to last quarter and 2%, when compared to the same period last year. This upward trend has continued for this quarter since 2016 (an additional 19 enquiries).

The majority of enquiries above 30,000 sq ft tend to be within the logistic/last mile delivery companies who are requiring supplementary accommodation to fulfil contract led requirements. Interestingly there are also enquiries from manufacturers, who are looking to take advantage of new builds in relocating to more modern and aesthetically pleasing industrial buildings.

#### **INVESTMENT SUMMARY**

As a result of Brexit uncertainty transactional activity over the course of H1 has seen a notable decline. That said, demand for prime well let product has remained relatively strong with assets continuing to command robust pricing. In contrast to this we have witnessed a heightened degree of caution around secondary assets with a notable mismatch between vendor and buyer expectations.

Since the start of the year our records show that approximately £112m of industrial assets were made available to purchase. Whilst a small number of these opportunities remain unsold, the largest transaction, which successfully closed in February 2019, was the sale of Stanstead Road Trade Park and Boyatt Wood Industrial Estate for £34.725m (4.35% NIY).

In conclusion, the South Coast continues to be an attractive location buoyed by the strength of the occupational market. Prime multi and single let industrial has remained resilient but there is a noticeable thinning in the buyer pool as a result of the political environment.
Prime yields stand at 4.25%.

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Appendix 9 LSH Employment B2/B8 Density Analysis

#### LSH Employment B2/B8 Density Analysis

The measures of beneficial economic impact are typically job numbers and GVA growth and employment densities are benchmarking data on the average number of employees who can be accommodated per unit of floor space provided. These benchmarks can then be applied to estimate the gross employment and GVA outcome of physical developments. Our research and other independent studies clearly demonstrates that the differential between B1c/B2 and B8 in terms of job creation is considerably more marginal than previously presumed, given the dynamic growth in the UK logistics sector in recent years, and the changing nature of B8 occupation. In order to sustain a cohesive and vibrant economy, logistics and distribution activity is essential to maintain an effective supply chain to service manufacturing, retail, leisure and the general consumer market.

We have conducted a sample analysis of employment densities within a range of Hampshire based businesses, to demonstrate the fluctuation in job numbers related to occupier activity and how densities have significantly increased as floor space is utilised more efficiently and occupiers derive greater value from their property overhead. The table below identifies the nature of the organisations' use, the category/categories the use would fall into, the number of FT employees and the approximate gross internal floor area and the resultant average employment density.

Occupier Activity	Employment Use Category	Estimated No. of Employees	Total Gross Floorspace Approx. SQ M	Average SQ M (SQ FT) per Employee
Distribution and packaging of fresh food produce	B8	65	3530	54
General engineering and assembly of aviation components	B2	292	19695	67
Warehousing and distribution of packaging materials	B8	25	2043	68
Injection moulding for automotive industry	B2	85	5574	65
Electrical component manufacture and distribution	B1C/B8	86	4180	48
Parcel delivery warehouse	B8	26	1115	41
Manufacture of credit card chips	B1C	120	6503	54
Assembly and distribution of specialist batteries	B1C/B8	79	4682	59
Manufacture and storage of water tanks	B2/B8	63	2322	38
Warehousing and distribution of pharmaceutical goods	B8	320	12077	37
Manufacture of air conditioning plant	B2	120	10219	85
Warehousing, distribution and 3 <sup>rd</sup> party logistics	B8	208	9290	45
Assembly, head office and distribution of fire detection equipment	B1C/B8	226	9173	41
Advanced engineering and production	B1B&C	95	5343	56
Packaging and distribution of clothing	B8	310	8590	28
Distribution and packaging of beauty products	B8	110	4865	44
Warehouse and distribution of	B8	210	7890	37

Occupier Activity	Employment Use Category	Estimated No. of Employees	Total Gross Floorspace Approx. SQ M	Average SQ M (SQ FT) per Employee
domestic appliances				
Specialist marine component manufacture	B2	90	4757	53
Distribution of food and drink	B8	181	6712	37
Production of food products	B2	95	4758	50
Manufacturers and distribution of motor vehicle parts	B2/B8	485	15232	31
Manufacture and warehousing of packaging materials	B1/B8	275	16200	58