

For and on behalf of Southend-on-Sea Borough Council

SOUTHEND-ON-SEA HOUSING AND EMPLOYMENT LAND AVAILABILITY ASSESSMENT

PART 2: EMPLOYMENT

Prepared by DLP Planning Ltd Bristol

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0.0 EXECUTIVE SUMMARY

- 0.1 DLP Planning Ltd (DLP) were commissioned by Southend-on-Sea Borough Council (the Council) to undertake a joint Housing and Employment Land Availability Assessment (HELAA). Part 2 of the HELAA forms an update to the Southend-on-Sea Employment Land Review (ELR) published in May 2010.
- 0.2 Whilst the Assessment was undertaken in parallel, the HELAA is set out in two separate but mutually dependant parts covering Housing & Viability and Employment. As outlined in the NPPF there are strong advantages to undertaking such parallel assessments, as the results of both studies can be used to inform each other. The National Planning Policy Framework identifies the advantages of carrying out land assessments for housing and economic development as part of the same exercise, in order that sites may be allocated for the use which is most appropriate. This approach ensures that all land is assessed together as part of plan preparation to identify which sites or broad locations are the most suitable and deliverable for a particular use. For instance, sites identified as monitor and manageqmay be reviewed for their suitability for mixed use of both residential and employment. The HELAA involves a technical assessment of sites which could potentially contribute towards the future supply of housing and employment land within Southend-on-Sea (Southend). The HELAA does not set policy, but provides background evidence on the potential availability of sites.
- 0.3 For those sites considered potentially suitable, the HELAA provides a deliverable capacity and identifies a range of issues that will need to be investigated further. This does not necessarily mean that those sites will be allocated in the new Local Plan and likewise a site currently considered 'unsuitable' would not necessarily mean that further work considering constraints, mitigation or infrastructure enhancements could not then enable the Council to support development on the site in the future. All noted constraints will need to be revisited at the time future planning decisions are taken.
- 0.4 The HELAA will form a key part of the evidence base and inform policies relating to employment and housing within the emerging Southend New Local Plan. The HELAA should also provide the basis for future monitoring through the Annual Monitoring Report (AMR) to enable the Council to manage the development of land in the Borough.
- 0.5 The study has been produced based on the best available information at the time of writing and drawing on the professional judgement of all those involved.



1.0 INTRODUCTION AND POLICY CONTEXT

- 1.1 A Housing and Employment Land Availability Assessment (HELAA) provides an informed estimate of land available for housing and employment development at a given point in time, a central piece of evidence to inform plan making.
- 1.2 For Southend, the HELAA will form a key part of the evidence base supporting the preparation of the new Southend Local Plan. Through evidence preparation to support the emerging New Local Plan, Southend are looking to strategically assess the supply and demand of employment land across the Local Authority area.
- 1.3 This HELAA Part 2 Employment Report will be used in conjunction with existing assessments undertaken by the Council including the Employment Area Surveys 2017 and the South Essex Economic Development Needs Assessment (EDNA) to inform specific employment policies in the new Local Plan. The new Local Plan will seek to respond to a potential significant step up in housing delivery over the next 20 years. This, combined with continued levels of economic growth forecasted by the EDNA, is likely to result in some distinct challenges given the finite land supply situation and tight administrative boundaries of the Borough.
- 1.4 This Assessment provides a detailed focus on Southendos current and future employment land portfolio and provides advice on its management. This therefore builds on the information set out in the EDNA which focuses on the strategic economic development needs across the wider South Essex economy.
- 1.5 Guidance on preparing housing and employment land supply evidence is set out within the NPPF and the National Planning Policy Guidance (NPPG)¹, both of which have been used to inform the preparation of this Assessment. As suggested in the guidance the HELAA sets out to identify as many sites as possible with housing and/ or employment potential across Southend.

¹ CLG (2016) <u>Planning Practice Guidance</u>



1.6 The Employment section of the HELAA also specifically seeks to provide an overall review of the existing employment land within Southend, and considers the quality, availability and demand issues relating to the existing business profile and current stock.

Local Context

- 1.7 The Borough of Southend is located in South East Essex and forms a sub-regional centre for employment and retail provision, and a major tourist resort and leisure destination. Currently, Southend attracts approximately seven million visitors a year, supporting around 9,000 tourism-related jobs.
- 1.8 The Southend-on-Sea Local Employment Assessment published back in December 2010², found that the borough had a mixed economy which benefited from its connectivity to London and a young and entrepreneurial population with reasonable levels of education. However, Southend, like other authorities in Essex, struggled with low business and income growth.
- 1.9 In terms of its geographical containment Southend is bordered to the north by the District of Rochford, to the west by the Borough of Castle Point and includes seven miles of foreshore fronting the Thames estuary to the south and east. The Southend Borough also has four main areas of metropolitan Green Belt within its administrative boundary as defined in the adopted Core Strategy (December 2007)³. All four areas form a small part of the extensive Green Belt designation separating settlements within South Essex as part of the Metropolitan Green Belt extending out from London.

Policy Position

National Policy Context

- 1.10 Paragraph 81 of the NPPF 2018 sets out how Local Planning Authorities should set planning policies which:
 - a) "set out a clear economic vision and strategy for their area which positively and proactively encourages sustainable economic growth, having regard to Local

² Southend-on-Sea (2010) Local Employment Assessment

³ Southend SBC (2007) Adopted Core Strategy



Industrial Strategies and other local policies for economic development and regeneration;

- b) set criteria, or identify strategic sites, for local and inward investment to match the strategy and to meet anticipated needs over the plan period;
- c) seek to address potential barriers to investment, such as inadequate infrastructure, services or housing, or a poor environment; and
- d) be flexible enough to accommodate needs not anticipated in the plan, allow for new and flexible working practices (such as live-work accommodation) and to enable a rapid response to changes in economic circumstances.
- 1.11 Paragraph 82 is also important in this regard and states;

%Rlanning policies and decisions should recognise and address the specific locational requirements of different sectors. This includes making provision for clusters or networks of knowledge and data-driven, creative or high technology industries; and for storage and distribution operations at a variety of scales and in suitably accessible locations+.

1.12 Paragraph 80 of the NPPF also refers to the Government Industrial Strategy⁴ which highlights the importance of a changing global enterprise and possible implications of Brexit on the future of the economy. The strategy identifies four Grand Challenges+ including & tificial intelligence and big data; clean growth; the future of mobility; and meeting the needs of an ageing society+. These are also important considerations when looking at the future changes and growth scenarios in local economies.

Local Policy Context

- 1.13 Southendop Core Strategy was adopted in December 2007 and provides the vision, objectives and broad approach to the spatial development of Southend. The Core Strategy seeks to secure a major refocus of function and the long-term sustainability of Southend as a significant urban area.
- 1.14 The Core Strategy makes provision for housing, employment, retail, education, leisure and tourism within the urban area, mainly focussed on the central area of the town, as

⁴ HM Government (2017) Industrial Strategy: Building a Britain fit for the future



detailed in the Southend Central Area Action Plan (SCAAP)⁵ adopted in February 2018. A notable exception to this, however, includes the regeneration of London Southend Airport. Details of this, including plans for the development of a major new high-quality business park, are set out in the adopted London Southend Airport and Environs Joint Area Action Plan (JAAP)⁶ prepared jointly with Rochford District Council.

- 1.15 The Core Strategy notes the need to maximise the contributions of existing employment areas - areas designated as Town Centre and Seafront ∠ones of Changeq Priority Urban Areasq and ∠ey Employment Sitesq including Employment Growth Areas as defined in Southendos Development Management DPD adopted July 2015⁷.
- 1.16 The London Southend Airport Joint Area Action Plan (JAAP) reiterates the need to address and build upon the efficiency of employment sites and upgrade existing employment land to meet future needs. In terms of key employment growth locations, the Core Strategy indicates potential for development at Shoeburyness as an employment land resource and the JAAP underlines the role of the Airport Business Park as part of the London Southend Airport development.
- 1.17 Southendop Core Strategy sets out the policy for Employment Generating Development (Policy CP1) to provide at least 13,000 net new jobs between 2001 and 2021. Policy CP2 sets out to deliver a distribution of investment and development reflecting national and local policy within the regional and sub-regional context.
- 1.18 Reviewing the performance of Southendos economy, the national Census provides the most comprehensive analysis of employment change every 10 years. Between 2001 and 2011, the census recorded an 8,900 increase in jobs in Southend.
- 1.19 Planning practice guidance is clear that local authorities are expected to take employment trends into account when considering housing needs. This is done by considering the scale of labour force growth required to support likely job creation over

⁵ Southend SBC (2018) <u>Southend Central Area Action Plan</u>

⁶ Southend-on-Sea & Rochford District Council (2014) <u>London Southend Airport and Environs Joint Area Action</u> <u>Plan</u>

⁷ Southend Borough Council (2015) <u>Development Management DPD2</u>



the plan period. In 2017, the Council commissioned a joint Economic Development Needs Assessment (EDNA)⁸ and joint Retail Study with other authorities in South Essex⁹ to appraise the economic potential of the area. The emerging EDNA suggests an employment target of 10,900 jobs for Southend over a twenty-year period.

- 1.20 As highlighted within the EDNA, Southend will seek to support business growth by both protecting existing businesses and supporting noted growth sectors. Development achieved through the JAAP, including at the Airport Business Park, is expected to promote a significant level of high value-added business growth. The Council also intends to support SMES by creating incubator units and grow-onqfacilities to support businesses as they scale. Further detail including the results and implications of the EDNA are set out in Section 3 of this report.
- 1.21 The Southend Development Management DPD was adopted in July 2015 and sets out the Council's policies for positively managing development across Southend. Policy DM11. Employment Areas - sets out the Councils approach to existing industrial and business estates, small and medium sized enterprises and employment growth areas. This policy has been taken into consideration to inform the assessment, including detailed consideration of specific sites.

Report Structure

- 1.22 The HELAA was undertaken following a series of stages (as set out in the Method Section of this report). The various stages included:
 - a comprehensive approach to reviewing previous evidence and primary research to understand the existing employment stock;
 - to consider potential new employment locations and to provide an understanding of current supply versus demand, including an analysis of existing business and industry needs; and

⁸ EDNA emerging findings suggest 500jpa estimate for Southend-on-Sea

⁹ These authorities include: Basildon Borough Council, Castle Point Borough Council, Rochford District Council, Southend-on-Sea Borough Council and Thurrock Borough Council



 to consider potential employment growth sectors to be promoted and stimulated by the provision of an adequate quantity of employment land in a range of suitable locations.

- 1.23 To undertake this review, DLP have used their experience and professional judgement to build upon the data collated through Southendos plethora of existing studies including the 2017 South Essex EDNA, the Southend Employment Area Surveys 2017, the SBC Business Survey 2016¹⁰, the 2010 Employment Land Review, the SBC Economic Growth Strategy and the South East LEP Strategic Economic Plan Evidence Base¹¹.
- 1.24 DLP have significant experience of undertaking Employment Land Reviews, including establishing objectively assessed need for both housing and employment, and are particularly experienced in undertaking exercises in translating jobs into land and floorspace and reflecting the locational demands for particular employment sectors and premises types.

¹⁰ Southend-on-Sea (2016) <u>SBC Business Survey</u>

¹¹ South East LEP (2017) <u>LEP Strategic Economic Plan Evidence Base</u>.

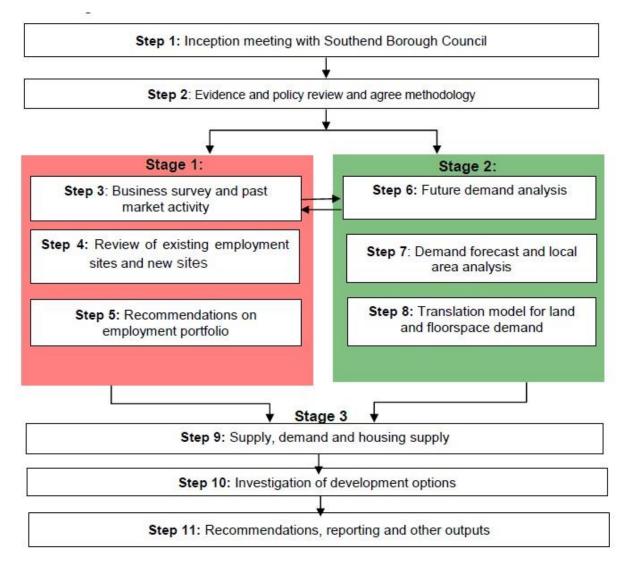


2.0 METHOD

- 2.1 This section of the report sets out the methodology followed to complete the Part 2 Employment Section of the HELAA, the main purpose of which is to strategically assess the demand for and supply of employment land across Southend. The report will:
 - assess the quantity and quality of existing employment land and premises;
 - identify recent patterns of employment land supply and loss;
 - provide analysis on current and potential future business requirements, taking into consideration:
 - a) market intelligence, trends, signals and relevant research;
 - b) the likely demands of relevant business types for floorspace;
 - c) the views of those involved with economic growth and premises where appropriate;
 - an assessment of the suitability of existing (including vacant) employment space and that proposed and its ability to meet future demand.
- 2.2 The diagram overleaf illustrates the general approach and is followed by brief details of each stage.



Figure 1: Method Diagram



Step 1: Inception Meeting

- 2.3 A project inception meeting (to discuss all elements of the HELAA) took place between the project leads for both DLP and the Council on the 7th November 2017. This meeting largely covered the scope and nature of the work to be carried out and whether any other potential tasks identified by the Council could add to or improve the robustness of the suggested approach.
- 2.4 To ensure that the housing and employment supply information relates to the emerging new Local Plan, the time period used through the Assessment and trajectories covers the years 2017 to 2036, with the base date of 1st April 2017.



2.5 The HELAA reviews the entire Southend Borough, looking to identify and assess all potential opportunities for future housing and employment development. Through this assessment, broad locations for growth were not considered suitable given the geographical size of the Borough. The study therefore focuses on site-specific opportunities. Detailed site information is clearly set out within the Councilos Employment Site Assessments (Appendix 1) and DLP Site Proformas (Appendix 2).

Step 2: Evidence and policy review and agreed methodology

- 2.6 The Council have already produced or been involved in the production of a number of valuable employment studies used to inform both the adopted and emerging Local Plan. Through this review of evidence, the relevant data has been collated and used to build a comprehensive understanding of local requirements and options for delivery. When assessing the evidence, a targeted approach was taken to ensure the appropriate data analysis directly informed the reports assumption and outputs and that the contextual information only plays a supporting role to this review.
- 2.7 A variety of evidence sources were considered, including existing information on employment levels, Census 2011 travel to work data, past employment development activity and analysis of employment development permissions/completions.

Stage 1 (includes Steps 3, 4 and 5)

Step 3: Market activity (Baseline Supply and Demand Review)

- 2.8 As is highlighted in the Part 1 Housing & Viability Report, the Southend housing market is relatively buoyant with development values for residential property far exceeding that of employment. In terms of understanding the baseline context of supply and demand, this is far more important for employment, as employment losses and lack of future provision ultimately undermine economic growth. Through this HELAA assessment, it was imperative to obtain a good understanding of supply and demand issues to enable a considered approach to any potential re-use of existing employment sites for housing.
- 2.9 The Baseline Supply and Demand Review, including direct consultation, supplemented any existing analysis and provided views on Southendos existing employment portfolio and rental levels. The key areas of analysis include:
 - a review of the Councils 2016 Business Survey;



- the economic context of Southend and its relationship with the wider South Essex Area;
- the distribution of employment by segment which informed site recommendations to meet future demand;
- understanding self-containment levels and commuting destinations;
- vacancy and rental levels and views on employment sites to inform site recommendations and flag delivery issues;
- direct consultation with a range of local agents and cross section of local employers;
- past sectorial and location employment trends e.g. Nomis, BRES data and employment forecasts of the wider economic ambitions.
- 2.10 A key component of the Employment Assessment therefore includes a robust review of supply and demand analysis, including past activity, business enquires and stakeholder consultation. The initial consideration of supply and market activity was based on existing information on employment levels and Census 2011 travel to work data, to create a picture on the quantity and location of existing employment areas and subsequent travel to work patterns. At this point in the assessment, a review of past employment development activity was also undertaken through analysing development completions and the current status of those extant employment focused permissions and allocations.
- 2.11 This step involved reviewing the SBC 2016 Business Survey, South Essex EDNA and undertaking further consultation with local stakeholders. The Business Survey and consultation were utilised to help establish specific business needs, past market activity and barriers preventing growth.
- 2.12 At this step, direct consultation (email exchanges and telephone interviews) were undertaken by contacting commercial agents active in the area, Local Authority Economic Development Officers, members of strategic business bodies and a small cross section of local employers representing key sectors.



Step 4: Review of existing employment sites and new sites

- 2.13 The purpose of Step 4 included an assessment of the existing employment sites. The Assessment team visited each of the existing employment areas to obtain a first-hand view of their quality, location and suitability for employment uses; however, the review of these sites largely focused on the 2017 Employment Area Surveys completed by the Council (available in Appendix 1).
- 2.14 For other sites, including those considered potentially suitable for employment use (Allocations and Call for Sites submissions) a site proforma and set of site characteristics were agreed with the Council. This allowed for a consistent approach to ensure each site was assessed in terms of size, quality, surrounding uses, access, parking, location, image and vacancy etc. Site Proformas for these sites (including site plans and photos) are available to view in Appendix 2.
- 2.15 The final list of employment sites for assessment were collated from the following comprehensive list of site sources to ensure a robust assessment of all potential land opportunities:
 - existing Employment Areas
 - permitted sites in the latest 2016/17 monitoring
 - unimplemented allocations in the Borough Local Plan (1994)
 - proposed allocations in the Southend Central Area Action Plan (SCAAP)
 - allocations in the London Southend Airport and Environs Joint Area Action Plan (JAAP)
 - call for Sites (received during the consultation up to May 2017)
- 2.16 The above-mentioned list includes all those standard site sources as listed in government guidance (refer to paragraph 12 of the NPPG).

Site Assessments

2.17 As with Housing, having regard to the overall policy framework, the approach to



identifying appropriate site selection criteria was built upon the following NPPF principles:

- Is the site available?
- Is the site suitable? and
- Is the site deliverable/ developable? e.g. is development viable and achievable?
- 2.18 The site assessment criteria were set out in two parts; the Part 1 Assessmentqwas deskbased and involved the consideration and application of broad suitability criteria, including absolute constraints and an initial investigation of likely availability.
- 2.19 The objective of the Part 1 Assessment was undertaken to sieve out those sites which were very likely to be rejected on suitability grounds due to major constraints such as being within international environmental designations, within the boundaries of scheduled ancient monuments or Sites of Special Scientific Interest (SSSI). The Part 1 Assessment Criteria Matrix is available to review overleaf.



| Criteria | Designation/Issue | Red (Site does not satisfy criteria) | Yellow (Criteria may be capable of being satisfied) | Green (Criteria are satisfied) |
|--------------------------------|---|--|--|---|
| Flood Risk | Environment Agency Indicative Flood Mapping and SFRA Area at Risk of Flooding | | The site is within Flood Zones 2 or 3 requiring further investigation (and application of policy tests). | The site is not affected by identified areas of indicative flooding or is located in Flood zone 1. |
| Environmental Designations | Special Protection Area Special Area of Conservation RAMSAR Site Site of Special Scientific Interest National Nature Reserve Site of Nature Conservation Importance and other local designations Land of High-Grade Agricultural Quality | The site is within an international or national environmental designation. | The site is within the buffer ¹² or close proximity of a SPA, SAC or RAMSAR and could therefore have a negative impact. The site is covered by a local designation or is within close proximity and could therefore have a negative impact. | The site is not within an international, national or local environmental designation or within its buffer. |
| Green Belt and Landscape | Green Belt | | The site is within (or close to) the Green Belt or sensitive landscape and could therefore have a negative impact requiring further investigation. | The site is not located in the Green Belt or sensitive landscape. |

¹² The buffer is not a standard distance. SPA, SAC and RAMSAR sites have specific Impact Risk Zones (IRZs) around each site which reflect the particular sensitivities of the features for which it is notified and indicate the types of development proposal which could potentially have adverse impacts.



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| Criteria | Designation/Issue | Red (Site does not satisfy criteria) | Yellow (Criteria may be capable of being satisfied) | Green (Criteria are satisfied) |
|--|---|---|---|---|
| Potentially Contamination or Unstable Land Issues | Potential land contamination or unstable land issues | The site is located within or adjacent to a landfill site or the land is unstable and has been identified as unsuitable for employment use. | The site is potentially contaminated or unstable and requires further investigation. | There are no known contamination or unstable land issues. |
| Noise Issues | Noise issues relating to existing land uses or transport corridors | | The site is located adjacent to noisy land uses, which requires further investigation. | There are no noisy adjacent land uses and therefore no noise impact on the site. |
| Residential Amenity | Location of site in relation to existing dwellings and bad neighbour uses | | The site is adjacent to existing dwellings or bad neighbour uses and requires further investigation. | There are no adjacent dwellings or bad neighbour uses and therefore no impact on residential amenity. |
| Historic Assets | Scheduled Ancient Monument (SAM) Sites of Archaeological Importance Historic Park and Garden Conservation Area Listed Building/ Heritage Assets | The site is within a Scheduled Monument or Registered Park and Garden. | The site is within, adjacent to or development is considered to have the potential to adversely affect a Conservation Area, an Archaeological Priority Area or the setting of listed buildings or other heritage asset. | The site is not within, adjacent to or development is considered unlikely to adversely affect any heritage asset. |
| Availability and Capacity | Submitted sites, public land ownership, etc. | The owner has confirmed that the site is not available, nor is it likely to be available in the future. | Site availability is unknown and requires further investigation. Potential for Land Registry searches (if required). Public owned sites are deemed potentially available for housing unless informed otherwise. | There is evidence that the landowner is willing to sell or develop the site for residential use. |



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- 2.20 The Part 2 Assessment involved a site survey offering a more detailed assessment of suitability issues and an examination of developability. Potential capacity and delivery issues were also investigated at this stage. All sites not rejected in the Part 1 Assessment were subsequently visited by the Assessment Team.
- 2.21 In terms of suitability, each site was assessed against the agreed criteria which was broadly grouped into policy requirements, physical constraints and potential impacts. In terms of availability, existing information from landowners/ developers/ promoters was utilised to identify whether sites will be made available and any potential legal or ownership constraints.
- 2.22 In terms of achievability, potential abnormal site constraints needing to be rectified due to their potential effect on viability were identified including any potential alternative uses likely to affect deliverability.
- 2.23 The Part 2 Assessment Criteria Matrix is available overleaf.



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| Table 2: Part 2 Assessment (Site Survey) Criteria | | | | |
|---|---|--|---|--|
| Draft Criteria | Designation/Issue | Reject | Accept but further investigation/mitigation required | Accept |
| Availability | Site promoted by landowners and/ or agents Public land confirmed as available | Site not available for employment use. There are known legal or ownership problems, such as multiple ownerships, ransom strips, tenancies or operational requirements which cannot be resolved. Public land has been identified in another plan/ strategy for another use. | There continues to be doubt over whether the site is genuinely available for employment use after further investigations. | There is evidence that the landowner is willing to sell and/or a developer is interested in developing within the timeframe of the Local Plan. There are no known legal or ownership problems, such as multiple ownerships, ransom strips, tenancies or operational requirements which are not capable of being overcome within the timeframe of the Local Plan. Public site is not identified in a plan or strategy for another use. |
| Contamination and unstable land | Potentially Contaminated Land Unstable Land | Contains an area of unstable or contaminated land that is likely to undermine the site suitability and achievability. | Could contain unstable or contaminated land that should be subject to further investigation. | Not located on unstable land. Not located on contaminated land. |
| Topography | Topography | Steep slopes which make the site unsuitable and/ or unachievable. | Sloping or undulating land which may require works to achieve a suitable development. | Level or gently sloping site. |



| Draft Criteria | Designation/Issue | Reject | Accept but further investigation/mitigation required | Accept |
|-----------------------------|---|--|---|--|
| Site access and safety | Suitable and safe site access Proximity to major roads/ strategic road network | Poor access and/ or local road network of poor standard. Likely to be subject to safety issues arising from surrounding uses incapable of mitigation. | Access poor but capable of being improved. Local road network of adequate or good standard. Likely to be affected by safety issues but this is | Adequate or good access off adequate or good standard of local road network. Not affected by safety issues. |
| Accessibility to facilities | Access to facilities: GP Surgery Primary School Shop Access to public transport: Bus stop or route Train station Leisure Centre Open Space | Actual distances to facilities can be measured to identify the relative sustainability of sites. If the Council identifies a pool of sites, it could use accessibility criteria to select the most sustainable site options to meet its defined needs in the first five years. | | |
| Landscape | Landscape impact and visual containment | Unacceptable impact of site upon landscape not capable of mitigation. | Impact capable of mitigation. Potential cumulative impact with other identified sites. | No unacceptable impact on the landscape. |



| Draft Criteria | Designation/Issue | Reject | Accept but further investigation/mitigation required | Accept |
|---|---|--|---|---|
| Biodiversity/ Protected Species/ Important Hedgerow | Impact on biodiversity action plan habitats or known protected species Local Nature Reserve Geological Conservation Review Site Sites of Importance for Nature Conservation Agricultural Land Quality | Significant effect and unacceptable impact of site upon ecology or protected species or habitats not capable of mitigation where there is no overriding public interest. | Impact capable of mitigation. Potential cumulative impact with other identified sites. | No significant effect or unacceptable impact on ecology, protected species or habitats. |
| Heritage Assets | Scheduled Monuments Registered Parks and Gardens Battlefields Conservation Areas Listed Buildings Non-designated Heritage Assets | Development is likely to harm the significance of a designated heritage asset, including its setting. | Development is likely to cause some harm to the significance of a heritage asset, including its setting, but this is likely to be able to be satisfactorily minimised/ mitigated to such an extent to accord with the provisions of the NPPF. | Development is unlikely to harm the significance of any heritage asset or its setting. |
| Noise and Air Quality | Noise or air pollution from adjacent uses e.g. road, rail and air transport | Likely to be adversely affected by noise or air pollution from adjacent uses leading to an unacceptable residential environment. | Likely to be affected by noise or air pollution but this is capable of mitigation. | Not affected by noise or air issues. |



| Draft Criteria | Designation/Issue | Reject | Accept but further investigation/mitigation required | Accept |
|--|--|--|--|---|
| Residential Amenity (Impact of site and adjoining uses on each other) | Relationship with existing adjacent uses | Close proximity to existing adjacent uses e.g. residential properties where any potential impact (light, visual, noise, traffic) on adjoining uses is not reasonably capable of mitigation. | Close proximity to existing adjacent uses, especially residential properties but any potential impact (light, visual, other disturbance) on adjoining uses is capable of mitigation. | Unlikely to adversely affect existing adjoining uses. |



Step 5: Recommendations on employment portfolio

- 2.24 Building upon the site assessments, the outcome of this step provides the Council with initial recommendations on each of the agreed sites to inform future policy. These include identifying the suitability of each site for employment uses and recommending whether they should be protected as such through planning policy or whether there could be potential to release certain sites for other more appropriate uses. It should be reiterated that as evidence the HELAA does not constitute policy, a decision on whether information and recommendations on sites are incorporated into the policies of the emerging Local Plan ultimately need to be made by the Council.
- 2.25 The release of current employment sites for development of other uses, such as residential, will be carefully considered against the employment land needs, to prevent the market from dominating and causing the loss of employment land in favour of the higher land value commanded by residential development.

Stage 2 (includes Steps 6, 7 and 8)

Step 6: Future demand analysis

2.26 Step 6 comprised a high-level analysis of available future employment demand evidence. The outcome of this step was to set out information on current and future employment demand.

Step 7: Demand forecast and local area analysis

- 2.27 This task will analyse the translation of employment demand forecasts and consider the fit between supply and demand. At this point, analysis on the distribution of each existing employment sector, key location and premises characteristics e.g. successful distribution, requires good road access, consultation with agent¢/business representatives, evidence on the market preferences for particular type of employment development and consideration delivery issues will have already been established.
- 2.28 Put simply, the outcome of this task was the coming together of the equation between supply and demand. Delivery constraints and issues of market failure identified will be assessed to ensure the consideration of supply and demand is sense checked to ensure that any proposed strategy is potentially deliverable even if this reflects economic ambitions.



- 2.29 Many employment land studies reach the supply and demand stage and identify gaps in provision, leave uncertainties about delivery and do not present a clear rational on why certain sites have been safeguarded, how sites could be delivered and how they fit with the economic growth signals identified for specific settlements. This assessment will include consideration of the following:
 - providing for market choice and meeting specific business requirements identified in the study;
 - premises type supplies fit with economic profile and opportunities for growth;
 - competing site supply issues in instances of oversupply of particular premises types;
 - potential to safeguard employment land for use beyond the Local Plan period.
 - potential new allocations to meet needs or relocate bad neighbour uses;

Step 8: Translation model for land and floorspace demand

2.30 At this step, the translation of employment demand forecasts were analysed to ensure that local considerations where taken into account and to assist the new Local plan in considering potential job growth and floorspace requirements.

Stage 3 (includes Steps 9, 10 and 11)

Step 9: Employment supply and demand (considered against housing supply)

2.31 Step 9 involved clearly setting out the equation between employment supply and demand in Southend. This step considered unimplemented permissions, the merits of potential distribution strategies and provided recommendations on sites and policy to inform the emerging Local Plan. This step also involved considering the balance of homes to jobs in the locality to provide a sense check on the overall relationship between housing and employment.

Step 10: Investigation of development options

- 2.32 Following the consideration of supply and demand includes an assessment on how potential employment sites could be delivered, what are the barriers to delivery and what the Authority could do to overcome these issues.
- 2.33 The last stage of this assessment involved drawing together the results of the



assessment and the preparation of this report. An indicative employment trajectory was also prepared (see Appendix 3) indicating the level of employment supply identified in relation to the overall requirement and its distribution by area.

- 2.34 A series of tables and supporting information have been included within this report to summarise the results of this Assessment. All sites considered during the process of this assessment have been allocated to one of the following categories:
 - Deliverable . sites suitable for development, available now and with a good • prospect of development within 5 years;
 - Developable . sites suitable for development and having a reasonable • prospect of being delivered within the period of the plan;
 - Not currently developable . these are the identified sites which, for • whatever reason, cannot currently come forward for development. These are included within the Rejected Sites List, with a reasoned justification for rejection.
- 2.35 The detailed site proformas (including constraints maps and photos) for each site assessed as having employment development potential are set out in Appendix 2.



3.0 EVIDENCE REVIEW

- 3.1 Step 2 of the Employment Land Availability Assessment sought to set out a general understanding of the existing employment supply position in Southend through a review of available evidence. This section offers a summary of existing evidence and an overview of the issues identified in terms of business function, development and growth.
- 3.2 DLP have sought to utilise a wide range of datasets and existing reports to develop a robust picture of Southendog economy.

Economic Overview – South Essex

- 3.3 Given its location in the south east and proximity to London, the economic opportunities for South Essex are considerable. As set out in paragraph 1.2 of the EDNA, South Essex *conscience "location, connections, labour force and land assets can enable the sub-region to capture a greater share of the Greater South East (and London's) ongoing growth, whilst also delivering employment opportunities driven by existing businesses and a growing residential population".*
- 3.4 However, alongside these opportunities the sub-region also faces a number of significant challenges. These include managing the decline or transition of some traditional manufacturing and distribution activities, a reduction in the scale of office functions and the need to deliver further investment in road and rail infrastructure to support economic growth.
- 3.5 Over recent years a number of strategic changes to the economy have occurred across the South Essex sub-region. These changes, patterns of which are experienced elsewhere in the country, have fundamentally changed the way employment floorspace/ land is used. As highlighted within the EDNA these changes include;
 - the strengthening of specialist clusters (aeronautics, advanced engineering etc) and the emergence of new sectors including the creative, health or green;
 - a changing population (through changing patterns of internal and external migration including the implications of an ageing population;
 - the growth of new commercial transport hubs (e.g. London Southend Airport);



- the ±ondon effectqwith businesses / commuters looking for space and housing outside London; and
- the growth in those working in other institutions and drivers (i.e. tourism, creative industries and higher education.
- 3.6 The main regional influencing body for South Essex is the South East Local Enterprise Partnership (SELEP). The SELEP is a business led public/private body established to drive economic growth across East Sussex, Essex, Kent, Medway, Southend and Thurrock. The SELEP¢ strategic aspiration is **%** create a more prosperous, skilled, connected and resilient region+. Part of the SELEP¢ function has been to establish a Growth Deal which combines local, national and private funding streams to focus on transport connectivity, business support / productivity, local skill levels, and housing and development. The SELEP has secured almost £0.5bn of Government funding through this Growth Deal supporting its target to deliver at least 35,000 jobs and 18,000 new homes in the region up to 2021.
- 3.7 In addition to the SELEP, the Thames Gateway South Essex (TGSE) Growth Partnership covers an area that stretches along the north bank of the Thames, accommodating some 54,000 businesses and 200,000 jobs (EDNA, paragraph 2.24). The Partnership is working on the delivery of thirteen priority large scale development programmes across the region, two of which are located in Southend including the Southend and Rochford Airport and Business Park Development (12) and Southend Central Area Growth Point (13).
- 3.8 As set out in Essex County Councils Economic Plan for Essex¹³, opportunities afforded by Essex inks to London and international gateways (London Gateway and Harwich Ports; Stansted and Southend Airports) position the county well for the medium-term. With the UK policy on aviation potentially having a substantial impact on growth in the Essex economy.
- 3.9 In terms of commuting patterns and places of work, South Essex residents are particularly influenced by the region c close proximity to London. South Essex has fewer jobs than working residents and is therefore an exporter of workers. This results in net

¹³ Essex County Council (2014) Economic Plan for Essex



outward commuting from the sub-region. In 2011, 93,875 people commuted out from South Essex and 41,118 commuted in.

Local Context

- 3.10 Southendos Economic Growth Strategy is ambitious stating that by 2022: %be Southend economy will have addressed all areas of economic underperformance to emerge as the leading economy in South Essex. The benefits of our efforts will be reaped by businesses and residents as they thrive in the new economy. Key characteristics of this success will include:
 - job growth in key sectors and strengthened local supply chains
 - increased average income and productivity
 - improvement in educational attainment
 - high business start-up and survival rates a resilient and diverse economy".
- 3.11 According to the growth strategy key priorities include:
 - 1. Whole Council impact on growth
 - 2. Sectoral Focus
 - Growth Sectors: Creative and Cultural Industries, Health and Social Care, Specialist Construction, & Specialist Manufacturing.
 - Strategic Sectors: Aviation & Engineering, Financial Services, Medical Technologies, Retail & Tourism.
 - 3. Priority Areas
 - Business and Strategic Partnerships
 - Business Support and Accommodation
 - Inward Investment
 - Workforce Development
 - Key Infrastructure Improvements
 - Create Successful Places
 - Support Key Growth Sectors
 - 4. Resilience



3.12 The Economic Growth Strategy sets out how, in light of the reduction in the value of the finance sector:

% is important to continue to attract high wage workers from London to live in Southend to maintain and increase the productivity of employees in the Borough in order to increase the GVA level. Similarly, it is also imperative to attract and grow new businesses locally in both high growth and high wage sectors. This activity will focus on those industries that are recognised as having aboveaverage productivity levels, including: creative and cultural industries, knowledge intensive business services, and medical technologies+:

- 3.13 When considering the start-up and survival rates of new enterprises the Essex Economic Commission Report states that Greater Essex is leading the UK on starts-ups of new enterprises with an average of 235 start-ups for each £1bn of GVA between 2009 and 2014. This is well ahead of the UK average of 175 and above other counties in the region and major metropolitan areas. Locally, the Southend Borough recorded the highest rate of start-ups at 290 per £1bn of GVA (Enterprising Essex¹⁴).
- 3.14 When considering the Borough & key economic strengths, the Southend-on-Sea Local Economic Assessment¹⁵ (2013), highlights the advantages of the Borough benefiting from a mixed economy which is not overly reliant on a small number of sectors or major employers. The Borough also has a relatively young and entrepreneurial population. 14.4% of Southend residents are self-employed which is the 50th highest proportion of any of the 152 upper tier authorities in England.
- 3.15 In terms of local economic challenges, like other local authorities in South Essex, Southend struggles with low business and income growth. The Borough also has a significant reliance on public sector jobs (particularly health and education) which represents a significant risk for the town, given the governmentos ongoing commitment to deficit reduction and private sector employment creation. At 2016, employment within the public sector stood at 26.5% (the highest of the South Essex authorities). The average for England accounts for just 16.8% (ONS 2016).

¹⁴ Essex Economic Commission (2017) Enterprising Essex Opportunities and Challenges

¹⁵ Southend-on-Sea Borough Council (2014) <u>Local Economic Assessment</u>



- 3.16 The Borough also has one of the country¢ highest proportion of employees working part-time, ranking 3rd among the 32 lower tier authorities in the SELEP. The SELEP also has the 5th highest proportion of part-time workers of all of the 39 LEPS (Local Economic Assessment).
- 3.17 In terms of transport infrastructure, Southend is relatively accessible by rail and bus. Southend is also served by the Strategic Highway Corridor (A127/ A1159) and the more localised A13, which provides west/ east access between Southend and London (M25).
- 3.18 Despite being a sub-regional shopping, commercial and employment centre in its own right, Southend has consistently experienced a significant level of net out-commuting. Census data (2011) shows that over 29,800 residents travel to work outside Southend, some 12,400 of these to London (largely by train). Others travel to the neighbouring towns for employment, the vast majority by car. As a result of this, distributor routes, particularly the A13 and A127, can suffer from severe congestion especially during peak times.
- 3.19 As with the wider South Essex economy, Southend requires significant investment in its road and rail infrastructure in order to support economic growth. This includes improvements to highway accessibility, particularly along the A127 corridor and improving rail links. Investment in transport will also be based on the need to sustain connectivity to the airport which is considered to be a key piece of infrastructure providing high value international links for South Essex and the wider region.
- 3.20 As a cultural objective and as part of the SCAAP, a key component of the future success of Southendog economy will revolve around the Councilog ability to regenerate the town centre, delivering a renewal package which seeks to create a more mixed-use economy and expands on the townog existing tourism, leisure and cultural provision, including the reinvigoration of the sea frontage.
- 3.21 In terms of supporting business development, a key focus for the Council will be to protect and hold on to its existing businesses and to support its noted growth sectors. Development occurring as part of the JAAP, including at the Airport Business Park, is also expected to promote a certain level of high value-added business growth and the council will also seek to support SME by creating incubator units and grow-ondfacilities to assist businesses as they scale.



- 3.22 In terms of the economy strategic direction, the Council s adopted Core Strategy also highlights the potential for employment growth opportunities at Shoeburyness and sets out the requirement to maximise the contributions of:
 - existing employment areas;
 - the Town Centre and Seafront Zones of Changeq
 - Priority Urban Areasq and
 - Key Employment Sitesq including Employment Growth Areas as defined in the Development Management DPD.

General Employment and Population Statistics

- 3.23 As of 2017, the total population of Southend-on-Sea was recorded as 181,800, with the resident working age population (16 . 64) making up 61.6% at 112,000.
- 3.24 The following table (Table 3) was taken from the Nomis Official Labour Market Statistics Local Authority Profile for Southend and shows that 81.6% of those aged 16-64 are economically active, above average for the East of England and Great Britain. The table also indicates that Southend has a slightly above average % of unemployed persons at 4.6%.

| | Southend-on- | Southend-on- | East (%) | Great Britain |
|----------------------|---------------|--------------|----------|---------------|
| | Sea (Numbers) | Sea (%) | | (%) |
| Economically Active* | 94,000 | 81.6 | 80.7 | 78.4 |
| In Employment* | 90,400 | 78.5 | 77.6 | 75 |
| Employees* | 76,500 | 66.9 | 65.8 | 64 |
| Self-employed* | 13,000 | 11.5 | 11.6 | 10.6 |
| Unemployed (model | 4,400 | 4.6 | 3.7 | 4.3 |
| based)** | | | | |

Table 3: Employment and unemployment (April 2017 – Mar 2018)

Source: ONS annual population survey

* numbers are combined male and female 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.



- 3.25 According to the ONS annual population survey (Jan 2017 to Dec 2017), 30.7% of Southends population are qualified to level NVQ4 and above. This has increased significantly since 2005 where this stood at 19.1%. However, this still remains below that for the East (34.7%) and Great Britain (38.6%).
- 3.26 Table 4 below shows employment by occupation based on the Standard Occupation Classification (SOC) major groupings. This highlights an above-average percentage of those working in the major groups 1-3 including:
 - 1) managers, directors & senior officials;
 - 2) Professional occupations; and
 - 3) Associate professional & technical occupations.

The table also highlights a lower than average percentage employed within SOC 2010 Major Group 8-9 (8) Process plant & machine operatives & 9) Elementary occupations).



Table 4: Employment by Occupation (April 2017 – March 2018)

| | Southend-on- Sea (%) | East (%) | Great Britain |
|---------------------------------------|-------------------------|----------|------------------|
| | | | (%) |
| Soc 2010 Major Group 1-3 | 49.8 | 46.1 | 45.8 |
| 1. Managers, directors & senior | 11.6 | 12.2 | 10.8 |
| officials | | | |
| 2. Professional occupations | 22.5 | 19.0 | 20.3 |
| 3. Associate professional & technical | 15.7 | 14.8 | 14.5 |
| occupations | | | |
| Soc 2010 Major Group 4-5 | 21.0 | 21.5 | 20.6 |
| 4. Administrative & Secretarial | 11.5 | 10.7 | 10.3 |
| occupations | | | |
| 5. Skilled trades occupations | 9.5 | 10.7 | 10.2 |
| Soc 2010 Major Group 6-7 | 16.6 | 16.2 | 16.7 |
| 6. Caring, leisure & other service | 8.3 | 8.8 | 9.0 |
| occupations | | | |
| 7. Sales & customer service | 8.2 | 7.4 | 7.6 |
| occupations | | | |
| Soc 2010 Major Group 8-9 | 12.6 | 16.3 | 16.9 |
| 8. Process plant & machine | 4.3 | 6.3 | 6.3 |
| operatives | | | |
| 9. Elementary occupations | 8.3 | 9.9 | 10.5 |

Source: ONS Annual Population Survey Notes: % is a proportion of all persons in employment.

- 3.27 Table 5, taken from the EDNA shows the average earnings for Southend against South Essex and the wider average for England. Interesting to note is that, whilst the median workplace earnings for Southend is over £3,000 less than England¢ overall average, when comparing the median residential earnings Southend comes out slightly higher than England. This highlights the evidence of out-commuting and potentially sourcing higher paid jobs outside the Borough (including London).
- 3.28 Approximately 66,100 employees work within Southend in over 8,100 VAT and/or PAYE registered businesses. Most businesses within Southend are small, with 85.5% of



companies employing 10 people or fewer. Source: IDBR 2017.

Table 5: Average Earnings (2015)

| | Median Workplace Earnings (£) | Median Residential Earnings (£) |
|-----------------|-------------------------------|---------------------------------|
| Southend-on-Sea | £24,243 | £28,240 |
| South Essex | £26,176 | £29,298 |
| England | £27,781 | £27,791 |

Source: Figure 10 EDNA

3.29 Table 6 below sets out the proportion of employment by broad industries highlighting the high proportion of those employed in public admin, education and health (nearly 34%).

Table 6: Proportion of Employment by Broad Industries for residents (2014)

| | Southend-on Sea | South Essex | England |
|------------------------------------|-----------------|-------------|---------|
| Distribution, hotels & restaurants | 23.1% | 27.6% | 23.0% |
| Public admin education & health | 33.6% | 25.7% | 26.6% |
| Finance and Professional Services | 21.0% | 18.9% | 22.8% |
| Transport & Communication | 5.0% | 9.4% | 8.9% |
| Manufacturing | 6.8% | 7.7% | 8.3% |
| Construction | 4.3% | 5.7% | 4.3% |
| Other services | 5.5% | 4.1% | 4.4% |
| Energy & water | 0.6% | 0.7% | 1.1% |
| Agriculture and Fishing | 0.2% | 0.1% | 0.6% |

Source: EDNA, 2017. Table 2.

3.30 When considering changes to GVA for Southend, Table 7 highlights a 12% growth between 2001 to 2014. This does however still fall significantly below the average GVA growth for South Essex and the UK.



Table 7: Gross Value Added (2014)

| | 2014 GVA Output (£millions) | 2014 GVA Output per Capita | 2001-14 GVA Growth (%) |
|-------------|-----------------------------|----------------------------|------------------------|
| | | (£) | |
| Southend | 3,035.3 | 17,058.9 | 12.2 |
| South Essex | 12,425.6 | 17,868.1 | 19.8 |
| UK | 1,559,800.0 | 24,146.7 | 23.3 |

Source: EDNA, 2017. Table 3.

- 3.31 The level of employment (jobs) for the following sectors are set out in Table 8 overleaf:
 - A: Agriculture, forestry and fishing;
 - B: Mining and quarrying;
 - C: Manufacturing;
 - D: Electricity, gas, steam and air conditioning supply (excluded due to no jobs);
 - E: Water supply; sewerage, waste management and remediation activities;
 - F: Construction;
 - G: Wholesale and retail trade; repair of motor vehicles and motorcycles;
 - H: Transportation and storage;
 - I: Accommodation and food service activities;
 - J: Information and communication;
 - K: Financial and insurance activities;
 - L: Real estate activities;
 - M: Professional, scientific and technical activities;
 - N: Administrative and support service activities;
 - O: Public administration and defence, compulsory social security;
 - P: Education;
 - Q: Human health and social work activities;
 - R: Arts, entertainment and recreation;
 - S: Other service activities.



| Ward | А | В | С | D |) | E | F | G | Н | I | J | К | L | М | N | 0 | Р | Q | R | S | Total |
|---------------|----|-----|-------|----|----|-----|-------|--------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|-------|-------|--------|
| Eastwood Park | 1(|) (| 0 6 | 00 | 0 | 50 | 450 | 900 | 15 | 200 | 50 | 20 | 15 | 100 | 350 | 0 | 250 | 125 | 15 | 50 | 3,200 |
| St Laurence | (|) (|) 1 | 50 | 0 | 0 | 400 | 900 | 50 | 150 | 35 | 10 | 45 | 2,000 | 100 | 0 | 250 | 150 | 125 | 50 | 4,415 |
| Belfairs | (|) (| D | 30 | 0 | 0 | 125 | 300 | 100 | 75 | 35 | 10 | 20 | 175 | 100 | 0 | 100 | 175 | 15 | 35 | 1,295 |
| Prittlewell | 50 |) (| C | 40 | 0 | 10 | 200 | 300 | 5 | 300 | 45 | 20 | 20 | 100 | 25 | 0 | 800 | 6,000 | 300 | 100 | 8,315 |
| Blenheim Park | (|) (| D | 25 | 0 | 0 | 150 | 200 | 10 | 50 | 40 | 25 | 15 | 75 | 100 | 30 | 1,000 | 100 | 45 | 35 | 1,900 |
| St. Luke's | (|) (| 0 1,7 | 50 | 50 | 200 | 400 | 1,250 | 35 | 150 | 100 | 50 | 75 | 150 | 400 | 50 | 300 | 400 | 45 | 125 | 5,530 |
| Westborough | (|) (| D 1 | 00 | 0 | 10 | 50 | 250 | 20 | 100 | 45 | 75 | 40 | 125 | 300 | 0 | 20 | 500 | 10 | 30 | 1,675 |
| West Leigh | Ę | 5 (| C | 30 | 0 | 0 | 125 | 200 | 75 | 175 | 125 | 75 | 30 | 300 | 350 | 0 | 350 | 250 | 100 | 50 | 2,240 |
| Southchurch | (|) (| C | 10 | 0 | 0 | 75 | 125 | 40 | 75 | 30 | 45 | 20 | 125 | 350 | 10 | 700 | 175 | 225 | 40 | 2,045 |
| Victoria | (|) (|) 1 | 00 | 0 | 30 | 175 | 1,250 | 800 | 350 | 200 | 350 | 175 | 900 | 700 | 3,000 | 400 | 1,000 | 200 | 100 | 9,730 |
| Leigh | 15 | 5 (| D | 75 | 0 | 0 | 225 | 700 | 30 | 900 | 100 | 200 | 150 | 400 | 350 | 20 | 500 | 400 | 50 | 150 | 4,265 |
| Chalkwell | (|) (| C | 50 | 0 | 0 | 150 | 300 | 30 | 125 | 100 | 75 | 75 | 450 | 700 | 0 | 250 | 1,000 | 30 | 100 | 3,435 |
| Shoeburyness | (|) (| 7 כ | 00 | 0 | 10 | 75 | 900 | 250 | 100 | 150 | 10 | 15 | 400 | 100 | 20 | 175 | 150 | 150 | 20 | 3,225 |
| Kursaal | (|) (| D | 20 | 0 | 0 | 100 | 250 | 35 | 250 | 35 | 30 | 150 | 100 | 200 | 0 | 350 | 225 | 150 | 75 | 1,970 |
| Milton | (|) (| D 1 | 00 | 0 | 50 | 200 | 2,250 | 75 | 2,250 | 300 | 700 | 400 | 1,000 | 1,750 | 125 | 1,000 | 1,250 | 1,000 | 250 | 12,700 |
| Thorpe | (|) (| D | 30 | 0 | 0 | 100 | 225 | 15 | 250 | 75 | 50 | 50 | 100 | 125 | 0 | 200 | 200 | 75 | 100 | 1,595 |
| West Shoebury | (|) |) 1 | 50 | 0 | 0 | 75 | 125 | 25 | 175 | 50 | 20 | 50 | 175 | 75 | 10 | 450 | 200 | 45 | 20 | 1,645 |
| Total | 8 | | 0 3,9 | 60 | 50 | 360 | 3,075 | 10,425 | 1,610 | 5,675 | 1,515 | 1,765 | 1,345 | 6,675 | 6,075 | 3,265 | 7,095 | 12,300 | 2,580 | 1,330 | 69,180 |

Table 8: BRES – Total Employment by Employment Sector

Source: Business Register and Employment Survey: open access

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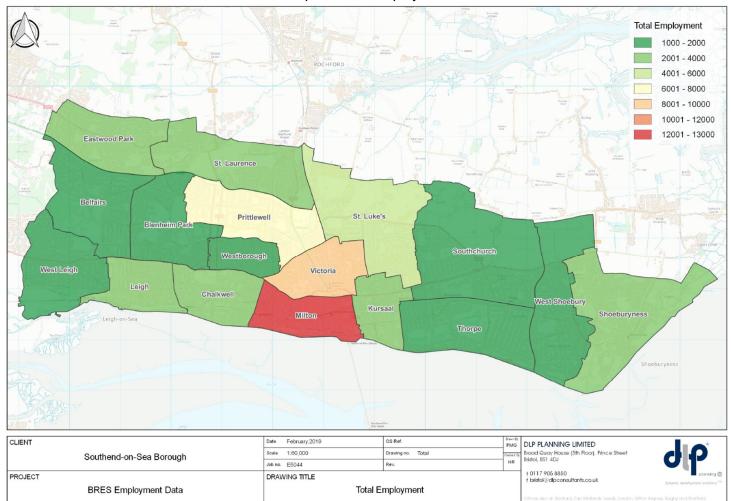
* These figures exclude farm agriculture (SIC subclass 01000).

The level of rounding applied varies by estimate. Please see article for further information on how rounding is applied https://www.nomisweb.co.uk/articles/1103.as



- 3.32 Map 1 overleaf showing total employment by ward (based on the BRES data) illustrates the largest concentrations of employment are located within the ward of Milton, followed by Victoria and Prittlewell respectively. This largely correlates with the town centre and SCAAP area. Other important concentrations of employment are shown in St. Laurence (area associated with the JAAP), St. Lukes and Leigh (Leigh Broadway) and then Shoeburyness in the east.
- 3.33 In addition to the map showing overall employment (jobs) distribution, individual maps for each employment sector have been produced and are set out in Appendix 4. They show the distribution of employment based on the BRES data set out in Table 8.





Map 1: Total Employment



3.34 Table 9 below shows the employment density for each ward in the Borough. The ratio includes the total working age population (16-64) by total employment. This shows that the working age population across the Borough is relatively consistent. The wards range from 5,179 to 8,134. However, when compared to total employment data (2017) the employment density ratio clearly shows that overall Southend has insufficient employment opportunities to support the overall number of its working age population living in the Borough.

| | Population aged 16-64 (2017)* | Total employment (2017)** | Employment density ratio |
|---------------|-------------------------------------|---------------------------------|-----------------------------|
| Belfairs | 5,234 | 1,250 | 0.24 |
| Blenheim Park | 6,628 | 2,000 | 0.30 |
| Chalkwell | 6,689 | 3,000 | 0.45 |
| Eastwood Park | 5,290 | 3,000 | 0.57 |
| Kursaal | 8,134 | 2,250 | 0.28 |
| Leigh | 6,709 | 4,000 | 0.60 |
| Miloton | 8,011 | 13,000 | 1.62 |
| Prittlewell | 6,217 | 8,000 | 1.29 |
| Shoeburyness | 6,105 | 3,500 | 0.57 |
| Southchurch | 7,400 | 1,750 | 0.24 |
| St Lawrence | 7,506 | 4,000 | 0.53 |
| St Lukeos | 5,670 | 5,000 | 0.88 |
| Thorpe | 5,179 | 1,750 | 0.34 |
| Victoria | 7,850 | 9,000 | 1.15 |
| West Leigh | 7,507 | 2,000 | 0.27 |
| West Shoebury | 5,638 | 1,250 | 0.22 |
| Westborough | 6,120 | 1,000 | 0.16 |
| Southend | 111,887 | 66,000 | 0.59 |

Table 9: Employment Density Ratio

*Source: ONS Table SAPE20DT8: Mid-2017 Population Estimates for 2017 Wards . Experimental Statistics

**Source: NOMIS BRES 2017 Employment by Ward



| Workplace Jobs | 2001 | 2011 | Change |
|--|--------|--------|--------|
| Southend-on-Sea | 63,200 | 72,100 | 8,900 |
| Central Area (Victoria & Milton Wards) | 22,198 | 20,717 | -1,481 |
| Rest of Borough | 41,262 | 51,357 | 10,095 |

Table 10: Net change in workplace jobs in Southend (Census)

Source: AMR Table .1a - Data from Census Table T101 - UK Travel Flows; 2011 data from Census Table WU02UK - Location of usual residence and place of work by age

- 3.35 The Inter-Departmental Business Register (IDBR), produced by the Office for National Statistics, provides an alternative dataset for measuring employment at a district level and is produced on an annual basis. However, IDBR data from 2007 onwards is not directly comparable to past releases (i.e. pre-2007).
- 3.36 IDBR data suggests that there has been an increase in employment across the Borough since 2012, including within Southendos Central Area and that efforts to boost job creation are underway, including through the implementation of the SCAAP.
- 3.37 Gross Value Added (GVA) measures the contribution to the economy of each individual producer, industry or sector in the UK. Southendos workplace based GVA at £18,111 per head is considerably lower than the UK average of £27,060 per head and the East of England average of £24,488 per head. However, the high out-commuting from Southend may affect this workplace-based figure and GVA has been steadily increasing in Southend since 2011. For those who work in the Borough, the gross weekly full-time pay is approximately £497.40, which is lower than that for England (£555.80) and for the East of England (£545.50).

Employment land and floorspace monitoring

3.38 An indication of future employment requirements can be gained from the analysis of past employment permissions. Southend Council annually collate detailed information based on their inhouse monitoring to consider applications involving B class business development. This is set out within their Annual Monitoring Report (AMR). The following table (Table 11) has been collated utilising information on employment development recorded over the last 10 years of AMR¢ and consider Southend¢ performance against indicator B1 set out within the *Core Strategy: Total amount of additional employment*



floorspace by type (N.B. floorspace is defined in terms of gross internal square metres).

| | Net to | Net total | | | | | | | | | | | | | |
|-----------------|--------|-----------|------|-------|------|--------|--------|-------|-------|-------|-------------------------|--|--|--|--|
| Use class | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | Total 2008 - 2017 | | | | |
| B1 (A) | -725 | -3333 | 734 | -286 | 100 | -12187 | -10280 | -2683 | -6456 | -1835 | -36951 | | | | |
| B1 (B) | 0 | -210 | 0 | -282 | 0 | 0 | 0 | 0 | 0 | 0 | -492 | | | | |
| B1 (C) | 0 | 0 | 1386 | -332 | -105 | -69 | -62 | 26 | -38 | -3856 | -3050 | | | | |
| B1 Unknown | 0 | 38 | 0 | 0 | 459 | 0 | 0 | 0 | 0 | 0 | 497 | | | | |
| B2 | 170 | -356 | -90 | -1009 | -376 | -155 | -337 | -1041 | 0 | -143 | -3337 | | | | |
| B8 | 1425 | -61 | 280 | 1095 | -516 | -657 | -2792 | -3237 | -2852 | -3997 | -11312 | | | | |
| B1 - B8 Unknown | -104 | 0 | 0 | 0 | -99 | 0 | 0 | 0 | 0 | 0 | -203 | | | | |
| Total | 766 | -3922 | 2310 | -814 | -537 | -13068 | -13471 | -6935 | -9346 | -9831 | -54848 | | | | |

 Table 11:
 Indicator BD1: Total amount of additional employment floorspace

3.39 The data shows that a net gain in B class employment floorspace has only been recorded in two of the last 10 years (for which information is available) with an overall net loss of nearly 48,000 sq. m. This figure largely accounts for losses in B1(a) office at just over 34,000 but also includes a net loss of just over 8,000 sqm B8 floorspace.



4.0 BUSINESS SURVEY REVIEW AND CONSULTATION

4.1 The first step in Stage 1 involved a review of the 2016 Southend-on-Sea Business Survey. Following this DLP undertook a consultation exercise to obtain first-hand views on the economic supply, demand and delivery issues facing Southend from representatives involved with the development of Southendog economy.

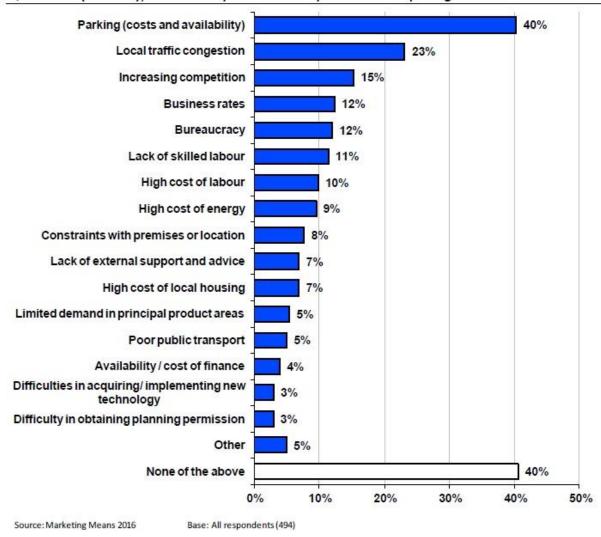
Southend-on-Sea Business Survey 2016

- 4.2 In February 2016, Southend-on-Sea Borough Council commissioned Marketing Means to undertake a Local Business Survey. 494 businesses were contacted through the survey covering the following sectors:
 - Tourism;
 - Retail;
 - Creative and Cultural;
 - Medical Technologies;
 - Finance and Business Support Services; and
 - Advanced Engineering and Aviation.
- 4.3 The survey involved a series of telephone interviews to gain qualitative information on the local business market and to allow the Council to deliver a more targeted, appropriate approach to business support. The key results of the telephone survey covered a range of issues including business health/ performance, training and recruitment and social responsibility etc.
- 4.4 In summarising the negative factors impacting on business performance in Southend, issues surrounding parking and transport were recorded as most likely to be mentioned with just over half of businesses (56%) seeing parking, whether relating to costs or availability, as a negative factor. A further 38% noted the impact of local traffic congestion and 9% mentioned poor public transport.
- 4.5 The most widely covered market-related factor impacting on business performance was increasing competition, which nearly half of the respondents (48%) noting this as a negative. A further 21% highlighted a limited demand in their principal product areas.



Issues surrounding costs and overheads were also widely mentioned, with nearly a third (31%) highlighting low profitability and 28% mentioning both the cost of energy and that of labour having important implications for business performance. The level of business rates was also mentioned as a key factor affecting business performance.

4.6 In summarising the limitations surrounding businesses located in Southend 40% felt that none of the issues suggested applied in their case (see figure 1 below). However, parking and traffic congestion were once again the most likely specific limitations mentioned (by 40% and 23% respectively).



Q16. More specifically, are there any limitations to your business by being located in Southend?

4.7 In terms of satisfaction with the Southend Borough, nearly half of business respondents



stated that they were **£**airly satisfiedq with the Southend Borough as a location for investment and overall just over two-thirds (67%) were satisfied. Only 8% were **£**issatisfiedq

4.8 In summarising issues surrounding skills gaps and the impact this has on businesses, half of those interviewed (50%) had not identified any skills gaps at all in their current workforce. Each of the skills gaps suggested in the questionnaire applied to a relatively small minority of respondents, between 9% and 22%. However, finding school leavers or graduates with the appropriate skills/attitude was the most likely gap to apply (identified by 22%). In terms of overall recruitment issues, just over one in five businesses (21%) stated that they had experienced recruitment difficulties within the last 12 months.

HELAA Business Consultation

- 4.9 As part of this employment assessment direct consultation was conducted to offer a qualitative understanding of issues surrounding Southendos economic performance. A selection of local agents, economic development officers, business associations/ partnerships, specific landowners and local employers were approached on a database of key contacts. Through email exchanges and telephone interviews undertaken by DLP, the consultation obtained informal views on the following:
 - the economy of Southend and its place in the wider market;
 - the current supply of employment premises e.g. quality, location, rents and availability of stock;
 - economic growth and the demand for premises, including size, location, type and sector preferences.
 - noted barriers to delivery of employment premises, including funding, planning policy and market appetite.

Consultation Findings

The following points represent a summary of the consultation exercise findings, further details of which are contained in Appendix 5:



- The majority considered that Southend s economy is on an improving trajectory and is performing well. Signs of this include investor interest and commitment, a more diversified economy moving away from low waged work, and redundant offices re-developed (for residential purposes)
- The airport-business economy, and the new airport business park are considered to be major strategic features of the Borough.
- Out-commuting to London and other regional centres has an impact on the economy, and there is a need to attract higher paid jobs to encourage people to live and work within the Borough. The Council should do more to support office development to avoid Southend becoming a dormitory town for London.
- Although some areas are performing well, the town centre tourism-related employment and retail has notably declined and a strategic vision is required to address this (including infrastructure issues).
- Regional economy . respondents believe Southend should play a stronger role in the regional economy of South Essex, and the Council should work with neighbouring authorities to make improvements to transport infrastructure.
- 4.11 Current supply of employment premises e.g. quality, location, rents and availability of stock:
 - Vacancy levels of large offices and high street retail is felt to be high
 - Some vacant office accommodation has been lost to residential re-development through prior approval. Southend needs have a greater understanding of the level of loss of offices to prior approval applications and the impact of this on the local economy going forward
 - There is a need to attract business into the area through high-spec offices, that are willing to pay higher rates for higher quality
 - The University Integration Centre and Seedbank Business Centre in Shoebury were highlighted as being successful operations with both currently full/ oversubscribed. Further speculative new units and serviced offices are needed



to meet the demand (however, the Airport Business Park could satisfy some of this)

- There is a lack of quality industrial premises and the current stock and locations have drawbacks (old buildings and challenging access). Large scale industrial units are lacking and Southend has lost out because of this
- On the other hand, the lower quality stock provides cheaper rents which is in high demand, and the current provision is well used and highly occupied
- This study does not directly consider retail. However, respondents discussed the poor quality of the central area offer and that modernisation is required. Empty units and a suffering high street require a strategic vision to improve.
- 4.12 Economic growth and the demand for premises, including size, location, type and sector preferences:
 - Current key employment sectors are considered to be . engineering, aviation, tourism, culture and creative, finance and call centres.
 - Southend attracts more start-ups and small growing businesses compared to towns of a similar size. There is a demand from micro-businesses. in particular IT, digital and tech start-ups should be further encouraged. There is a predicted demand for further flexible serviced offices and centres with superfast broadband, light industrial and studio accommodation. (Canvey Island project is trialling a prototype project of this sort.)
 - Allocations of land for offices targeted at higher income sectors rather than the current provision for lower income businesses is wanted.
 - Town centre . central industrial estates that are no longer fit for purpose should be moved out of the centre Town centre viability could be improved through continuing to diversify uses, by locating offices in the central area. A more flexible approach to the town centre uses would hopefully increase occupancy. The number of different freeholders makes achieving a consensus on improvements challenging.



- Geographical challenges . the central and west areas of Southend Town are most desirable due to connectivity. There is more vacant land in the east . this could be attractive for businesses where commuting nor reliance on movement of goods.
- Rental rates . retail rents significantly decreased in 2008/9 and have not risen (and also remain in poor quality). Employment areas, such as Leigh. on. Sea which are in high demand, are increasing their rental rates. The low quality of stock means that rental rates are kept low which is beneficial to some businesses.
- More affordable housing accommodation is needed to encourage more independent businesses.
- 4.13 Barriers to delivery of employment premises, including funding, planning policy and market appetite.
 - Lack of available land and the oversupply of premises is suppressing rents and undermining new delivery and investments.
 - Access, transport infrastructure and parking. The East and Shoeburyness are in particular need of infrastructure upgrades.
 - Lower Thames Crossing is an opportunity for future connectivity
 - The planning process is seen as delaying employment delivery and creating costly time delays. Greater flexibility on planning policy needed. A number of recommendations were put forward through this consultation concerning planning policy and Local Authority support which have been listed in Appendix 5.



5.0 EMPLOYMENT SITE ASSESSMENTS AND RECOMMENDATIONS

- 5.1 This section of the review sets out the overall findings of the Employment Site Assessments which form a large part of the primary analysis associated with this review. The Site Assessments involved a survey of Southendos existing employment sites to understand their quantity, quality, usage and general suitability and also a detailed review of those sites put forward as having potential to deliver new employment land/ floorspace.
- 5.2 In Autumn 2017, the Council completed a survey of the Boroughos existing employment areas by reviewing all the premises and recording the name and perceived use class of each, whilst also noting the level of vacancies. Whilst these employment areas were visited through the HELAA in order to have a robust understanding of the Boroughos existing position, DLP have provided a summary assessment of each existing employment area available in the latter section of this chapter and refer to the full write-ups within the Councilos own report included in Appendix 1.
- 5.3 A series of other sites from the sources listed in para 2.14 were also visited through the HELAA assessment. Those sites considered suitable received full write-ups, which are included in Appendix 2. The sources of these sites largely consisted of those put forward through the Councils Call for Sites exercise, and those sites identified through the EDNA as having potential for new employment provision. Planning permissions recently granted for employment use have also been included.
- 5.4 For each of these new sites, a site assessment was conducted to establish their current status and suitability for future employment. This included an assessment of their:
 - general appearance;
 - current occupants/ vacancies;
 - market attractiveness;
 - environmental quality and known constraints;
 - strategic access and accessibility;
 - relevant planning issues; and
 - developable space.



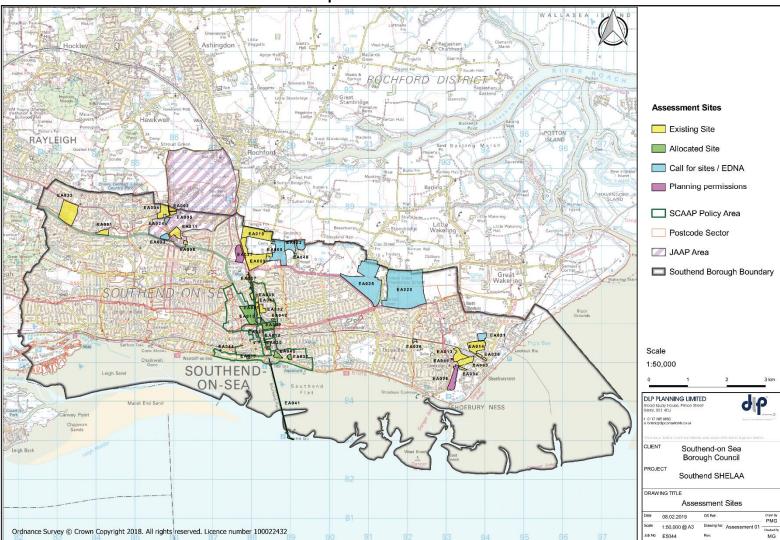
5.5 The full list of those sites surveyed as part of this review is set out in Tables 12. 15, and are shown in Map 2a and 2b.

Site Assessment Criteria

- 5.6 The criteria for site assessments were agreed with the Council as part of the method consultation prior to the survey. The general approach was based on the ODPM 2004 Planning Employment Land Reviews¹⁶ guidance (now revoked), updated to reflect the NPPF and good practice on employment planning. The site assessment criteria include:
 - site reference;
 - address;
 - site area;
 - market segment;
 - description of site and surrounding uses;
 - planning history/ownership;
 - market attractiveness criteria;
 - market appraisal;
 - sustainable development factors;
 - environmental quality and known constraints;
 - strategic access and accessibility;
 - strategic planning factors;
 - developable space and vacancies; and
 - recommendation.

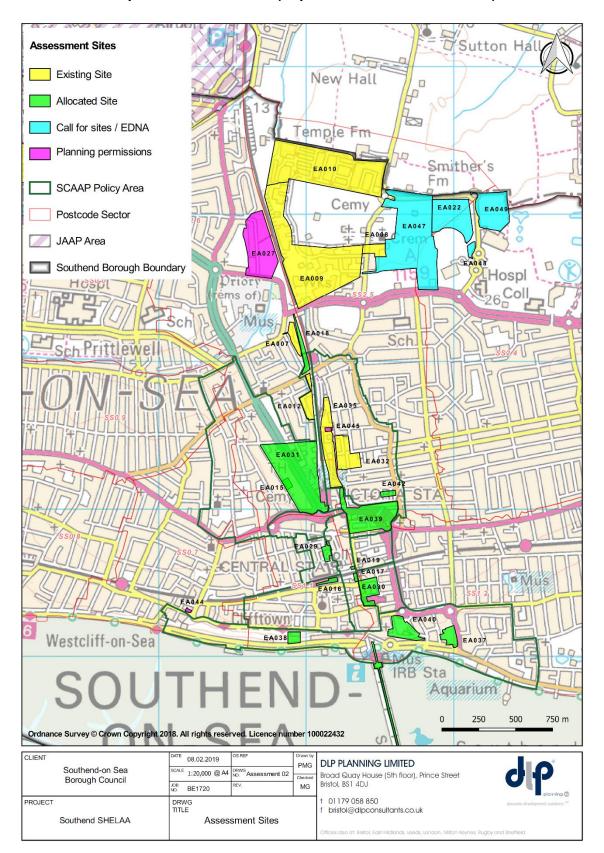
¹⁶ ODPM (2004) Employment Land Reviews





Map 2a: Sites assessed





Map 2b: Sites assessed (Expanded view of central area)



Summary of Findings

- 5.7 As previously stated, the Councils own Employment Assessments are set out in Appendix 1 alongside the HELAA employment site assessment proformas which are set out in Appendix 2. Tables 12 . 15 cover the key characteristics for each site. Following this, a summary is provided to include initial recommendations for the Councils consideration. Initial recommendations set out cover the following:
 - **Protect and Maintain** this applies to sites which are suitable in their current form and are located in an appropriate location context where there is not likely to be significant long-term change that affects their employment role or function. These sites should be protected.
 - Protect and Enhance this applies to sites which are largely suitable in their current form, but may require some support over time to reinforce their employment strength, or may be located in areas which are not entirely supportive or appropriate, or where there may be significant change in the medium to long term as a result of regeneration and redevelopment activity.
 - Monitor and Manage this applies to sites which are of poor quality and/or are not identified to be functioning adequately as employment sites, based particularly on poor stock condition and lack of investment, non-B class uses evident on site, location in areas with poor accessibility and amenity levels, and/or location in a context not supporting of employment activity. The sites in this category should be kept under review over time and decisions on their future employment role be taken as and when they begin to experience significant vacancies, dilapidations etc.
 - **Develop**. The site represents a new employment land opportunity and could potentially be considered for an allocation.



Summary of Key Site Characteristics

Table 12: Existing sites

| Ref | Address | Source | Area (ha) | Mix of Uses | Footprint (sq.m) | Occupancy | Quality | Accessibility | Initial Recommendation |
|-------|---|--------------------------------|--------------|-------------------------------|------------------|-------------------|-------------------|-------------------|--|
| EA001 | Airborne Close & Airborne Industrial Estate | Existing Employment site | 3.414 | B1/ B2/ B8/ SG | 15,333 | Good | Good / Average | Good | Protect and Enhance |
| EA002 | Aviation Way | Existing Employment site | 1.59 | B1/ B2/ B8 | 7,290 | Good | Average | Good | Protect and Maintain |
| EA003 | Campfield Road | Existing Employment site | 6.13 | B1/ B2/ B8 | 29,125 | Good | Average | Good / Average | Protect and Maintain |
| EA004 | Comet Way | Existing Employment site | 6.17 | B1/ B2/ B8/ SG | 20,680 | Average | Good/ Average | Good | Protect and Maintain |
| EA005 | Laurence Industrial Estate | Existing Employment site | 1.26 | A1/ B1/ B2/ B8/ D2/ SG | 5,410 | Average | Average | Good/ Average | Protect and Maintain |
| EA006 | Prince Close | Existing Employment site | 0.9 | B1/ B2/ D2/ Sui generis | 2,662 | Good | Average | Average/ Poor | Monitor and Manage (potential release) |
| EA007 | Priory Works | Existing Employment site | 0.96 | B1/ B2/ B8 | 2,172 | Average / Poor | Average/ Poor | Average/ Poor | Protect and Enhance |



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| EA008 | Rosshill Industrial Park | Existing Employment site | 1.14 | B1/ B2/ B8 | 3,611 | Average | Average/ Poor | Good/ Average | Protect and Maintain |
|-------|--------------------------------|--------------------------------|-------|---|---------|------------------|---------------|------------------|---|
| EA009 | Stock Road | Existing Employment site | 21.4 | A1/ B1/ B2/ B8/ SG | 108,373 | Good | Good/ Average | Good | Protect and Maintain (monitor for future modernisation) |
| EA010 | Temple Farm | Existing Employment site | 18.9 | A1/ A2/ A3/ B1/ B2/ B8/ D2/ SG | 60,837 | Good/ Average | Average | Good/ Average | Protect and Maintain |
| EA011 | Thanet Grange | Existing Employment site | 5.41 | B1a | 8,174 | Good | Good | Good | Protect and Maintain |
| EA012 | Tickfield Avenue | Existing Employment site | 1.2 | B1/ B2/ B8 | 1,970 | Good | Average | Good | Protect and Maintain |
| EA013 | Towerfield Road | Existing Employment site | 7.25 | A2/ B1/ B2/ | 27,877 | Good | Average/ Poor | Average/ Poor | Protect and Maintain |
| EA014 | Vanguard Way | Existing Employment site | 10.69 | B1/ B2/ B8/ D1 | 35,260 | Good | Average/ Poor | Good/ Average | Protect and Maintain |
| EA032 | Grainger Road | Existing employment site | 2.76 | A4/ B1/ B2/ B8/ D1/ D2 | 13,515 | Poor | Average/ Poor | Good/ Average | Monitor and Manage (potential redevelopment for mixed-use) |



| EA033 | Progress Road | Existing employment site | 21.46 | A1/ A2/ A3/ A5/ B1/ B2/ B8/ SG | 68,442 | Good | Average/ Poor | Good | Protect and Maintain |
|-------|-----------------------------------|--------------------------------|-------|---|--------|------------------|---------------|------------------|-------------------------|
| EA034 | Shoebury Garrison (Phase 1) | Existing employment site | 0.94 | A1/ B1 | 1,236 | Poor | Good | Good | Monitor and Manage |
| EA035 | Short Street | Existing employment site | 4.03 | B1/ B2/ B8/ D1/ D2/ SG | 11,337 | Good/ Average | Good/ Average | Good/ Average | Protect and Maintain |
| EA036 | Terminal Close | Existing employment site | 1.49 | B2/ B8/ D2 | 4,557 | Good/ Average | Average/ Poor | Average | Monitor and Manage |



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Table 13: Allocated sites

| Ref | Address | Source | Area (ha) | Mix of Uses | Footprint (sq.m) | Occupancy | Quality | Accessibility | Initial Recommendation |
|-------|---------------------------------------|----------------------------|--------------|----------------|---------------------|-----------|---------|---------------|--|
| EA015 | Baxter Avenue | BLP Saved Site | 0.31 | n/a | n/a | n/a | n/a | Good/ Average | Not considered available for employment development |
| EA016 | Central Station, Clifftown Road | BLP Saved Site | 0.3 | n/a | n/a | n/a | n/a | Average | Develop (Monitor continued employment use) |
| EA017 | Pitmans Close | BLP Saved Site | 0.13 | n/a | n/a | n/a | n/a | Average | Develop |
| EA018 | Prittlewell Station Goods Yard | BLP Saved Site | 0.96 | n/a | n/a | n/a | n/a | Good/ Average | Develop |
| EA019 | Whitegate Road | BLP Saved Site | 0.06 | n/a | n/a | n/a | n/a | Good/ Average | Develop |
| EA029 | Elmer Square - Phase 2 | SCAAP Allocated site | 0.54 | n/a | n/a | n/a | n/a | Average/ Poor | Develop (Consider potential for mixed-use scheme) |
| EA030 | Tylers Avenue Car Park | SCAAP Allocated site | 1.81 | n/a | n/a | n/a | n/a | Good/ Average | Develop (Consider potential for mixed-use scheme) |
| EA031 | Victoria Avenue | SCAAP Allocated site | 12.72 | n/a | n/a | n/a | n/a | Good | Potential for employment uses but unlikely to result in net gain. |



Allocated

Site / Call for Sites

| EA037 | Marine Plaza | SCAAP Allocated Site | 1.11 | n/a | n/a | n/a | n/a | Good/ Average | To be developed for other uses |
|-------|------------------------|----------------------------|------|-----|-----|-----|-----|---------------|---|
| EA038 | New Southend Museum | SCAAP Allocated Site | 0.64 | n/a | n/a | n/a | n/a | Good/ Average | To be developed for other uses |
| EA039 | Queensway | SCAAP Allocated Site | 6.14 | n/a | n/a | n/a | n/a | Good | Develop (Consider potential for mixed-use scheme) |
| EA040 | Seaways Car Park | SCAAP Allocated Site | 2.27 | SG | n/a | n/a | n/a | Average | To be developed for other uses |
| EA041 | Southend Pier | SCAAP Allocated Site | 2.91 | n/a | n/a | n/a | n/a | Average/ Poor | To be developed for other uses |
| EA042 | Guildford Road | SCAAP | 0.37 | n/a | n/a | n/a | n/a | Good/ Average | To be developed for |

other uses

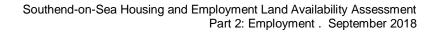




Table 14: Call for sites/EDNA

| Ref | Address | Source | Area (ha) | Mix of Uses | Footprint (sq.m) | Occupancy | Quality | Accessibility | Initial Recommendation |
|-------|--|-------------------|--------------|----------------|---------------------|-----------|---------|---------------|---|
| EA020 | Bournes Green Chase | Call for Sites | 91.5 | n/a | n/a | n/a | n/a | Good | Develop (Consider potential for mixed-use scheme) |
| EA021 | Land at Elm Road Shoeburyness | Call for Sites | 3.77 | n/a | n/a | n/a | n/a | Average | Develop (Consider potential for mixed-use scheme) |
| EA022 | Land at Fossetts Way | Call for Sites | 5.91 | n/a | n/a | n/a | n/a | Good | Develop (Consider potential for mixed-use scheme) |
| EA023 | Land at Nestuda Way | Call for Sites | 2.75 | n/a | n/a | n/a | n/a | Good | Develop |
| EA024 | Land at Nestuda Way & Eastwoodbury Lane (intersection) | Call for Sites | 1.56 | n/a | n/a | n/a | n/a | Good | Not considered available for employment development |
| EA025 | Land North of Bournes Green Chase (West of Wakering Rd) | Call for Sites | 60.25 | n/a | n/a | n/a | n/a | Good | Develop (Consider potential for mixed-use scheme) |
| EA026 | Thorpedene Campus, Maplin Way North | Call for Sites | 0.86 | n/a | n/a | n/a | n/a | Good/ Average | To be developed for other uses |



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| EA047 | Part of Fossetts Farm, Playing Fields, Jones Memorial Recreation Ground and SUFC Training Ground, Eastern Avenue. | EDNA | 18.33 | n/a | n/a | n/a | n/a | Good | Develop (Consider potential for mixed-use scheme) |
|-------|--|------|-------|-----|-----|-----|-----|------|---|
| EA048 | Fossetts Farm | EDNA | 0.40 | n/a | n/a | n/a | n/a | Good | Develop (Consider potential for mixed-use scheme) |
| EA049 | Land East of Fossetts Way | EDNA | 5.15 | n/a | n/a | n/a | n/a | Good | Develop (Consider potential for mixed-use scheme) |



Table 15: Planning permissions

| Ref | Address | Source | Area (ha) | Mix of Uses | Footprint (sq.m) | Occupancy | Quality | Accessibility | Initial Recommendation |
|-------|---|------------------------|--------------|----------------|---------------------|-----------|---------|---------------|--------------------------------|
| EA027 | Prittle Brook (Previously Prittle Brook Industrial Estate) | Planning Permission | 7.51 | n/a | n/a | n/a | n/a | Good/ Average | Develop (already permitted) |
| EA028 | Shoebury Garrison - Phase 2 | Planning Permission | 8.57 | n/a | n/a | n/a | n/a | Good/ Average | Develop (already permitted) |
| EA044 | 1 - 3 Westcliff Ave, SS0 7RA | Planning Permission | 0.08 | n/a | n/a | n/a | n/a | Average/ Poor | Develop |
| EA045 | 4 - 5 (Essex Ambulance Service) Victoria Business Park Short St, SS2 5BY | Planning Permission | 0.11 | n/a | n/a | n/a | n/a | Average/ Poor | Develop |
| EA046 | 3 Towerfield Road, Shoeburyness, SS3 9QE | Planning Permission | 0.23 | n/a | n/a | n/a | n/a | Average | Develop |

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- 5.8 Overall the majority of existing employment sites are in active employment use with good occupancy levels and are therefore recommended for continued employment purposes. We would recommend that sites should be safeguarded for employment purposes in the new Local Plan through a specific policy designation.
- 5.9 The following summaries offer a brief description of each site in turn and sets out the recommendations in terms of future provision.

Existing Employment Sites

EA001 - Airborne (including Airborne Close & Airborne Industrial Estate)

5.10 Airborne Close & Airborne Industrial Estate cover 3.44 hectares and are located within the A127/ Airport Corridor in the west of the Borough. The estate comprises a mixture of light industrial and storage and distribution uses (B1c/B8). In terms of the condition of the premises they are of mixed quality although none are vacant. The 12 premises located on the estate account for a combined footprint of approximately 15,300 sq. m. Whilst some of the units are of poor quality requiring investment, the estate is located in what is considered to be a key employment corridor and remains suitable for continued employment activity and should be protected and maintained as such.

See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 24-29).

EA002 - Aviation Way

- 5.11 Aviation Way is a 1.6 hectare employment area located within the A127/ Airport Corridor, straddling the Borough boundary with Rochford. The site is one of two large-scale existing employment sites considered to make up the London Southend Airport Cluster. The estate comprises modern good quality stock, accommodating a mix of B1/B2 uses including airport related national and international manufacturing activity alongside smaller-scale local business activity. The Southend element of this estate includes three premises all occupied by Hi-Tech, with a combined footprint equalling approximately 7,300 sqm. The estate is located in what is considered to be a key employment corridor, remains suitable for continued aviation employment related activity and should be protected and where possible maintained as such.
- 5.12 See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (Pg. 30-32).



EA003 - Campfield Road

5.13 Campfield Road is a 6.13 hectare employment area located within the Shoeburyness Cluster. The estate consists of three large premises located next to Towerfield Road Industrial Estate, each premises is within B class employment use with a combined footprint of approximately 29,000 sq. m. Policy KP1 of the Core Strategy, entitled the Spatial Strategy, regards Shoeburyness as an area where appropriate regeneration and growth will be focussed, including the regeneration of existing industrial estates for continued employment use. However, given Shoebury location and limitations in terms of transport infrastructure, the employment sites are not ideally located for many of the warehouse/ distribution uses currently located within them. That said, the available land and lower rental levels could continue to encourage successful employment use. Campfield Road is considered appropriate for the employment activity it accommodates and should be protected as such.

See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 33-35)

EA004 - Comet Way

- 5.14 Comet Way is a 7.2 hectare employment area located within the A127/ Airport Corridor, it is separated from both Aviation Way and the Laurence Industrial Estate by the B1013 dual carriageway. The overall site condition is of mixed quality. Half the site comprises modern B1a office units with the remainder of the site consisting of ageing post war industrial and B8 distribution uses. There are 23 premises on the estate with a combined footprint of approximately 20,700 sq. m.
- 5.15 As set out in the Employment Areas Survey 2017, the boundary of this site requires amendment to exclude the western extent of the employment area (this area of land is in residential use and is not associated with the Employment Area designation). Whilst the site should be monitored in terms of further creep of non-B class activity (e.g. the car showroom on the south west corner), Comet Way is considered appropriate for the employment activity it accommodates and should be protected as such.

See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 36-39)

EA005 - Laurence Industrial Estate

5.16 Lawrence Industrial Estate is a 1.26 hectare employment area located next to Aviation

Way Industrial Estate within the A127/ Airport Corridor. The estate contains good quality small-scale premises. At the 2017 Employment Area Surveys 39 premises were recorded (of which 6 were vacant) with a combined footprint of around 5,400 sq. m. The estate is located in what is considered to be a key employment corridor and remains suitable for continued employment activity and should be protected and maintained as such.

See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 44-47)

EA006 - Prince Close

- 5.17 Prince Close is a small (0.9 hectare) employment area located directly off the A127 near Thanet Grange, falling within the A127/ Airport Corridor. The area comprises just six premises with a combined footprint of approximately 2,700 sq. m. The large factory building to the east is occupied and in B class use; however, apart from one other unit, the remaining four buildings are recorded as Sui Generis, D2 (gym) or vacant. The estate is of low quality and includes a sub-standard access. The employment area also has a poor relationship with surrounding residential uses.
- 5.18 Through this assessment it is recommended that the boundary of the estate is amended to remove the area of open space to the north (particularly if this is further considered as a housing opportunity site). Given these issues, as previously highlighted in the 2010 ELR it is recommended that the Council monitors the occupation of the site and considers it for potential release unless there is a continued requirement for manufacturing uses and the retention of the existing occupiers.

See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 48-50).

EA007 - Priory Works

5.19 Priory Works is a 0.96 hectare employment area located north of the Southend Central Area. The estate primarily includes older, relatively small-scale B2 employment premises. There are 23 premises on the estate with a combined footprint of approximately 2,200 sq. m. At the time of the 2017 Employment Area Surveys the vacancy rate stood at 30.4%. Whilst the estate is located within a primarily residential area and of lower quality it is considered suitable for certain employment types and it is recommended that this site is retained for employment uses.



See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 51-54).

EA008 - Rosshill Industrial Park

5.20 Rosshill is a 1.13 hectare industrial estate located directly adjacent Stock Road. The estate consists of a number of smaller units which combined comprise a footprint area of approximately 3,600 sq. m. Of the 31 premises on the estate, five were vacant. The building stock tends to be of mixed-age but generally of reasonable quality. The site is considered suitable for continued employment activity and should be protected and maintained as such.

See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 60-63).

EA009 - Stock Road

- 5.21 Stock Road is a large-scale employment area covering around 21 hectares, located in Southends North Fringe, east of the main railway. The site was considered part of the Prittlebrook Cluster in the EDNA alongside Temple Farm. The cluster accommodates a mix of B1, B2 and B8 employment activity with a mixed age of stock, but generally of good quality. Occupiers of the sites in this cluster tend to be local or regional scale businesses. The quality of the sites overall is underpinned in this cluster by evidence of recent investment and new development.
- 5.22 The site is well occupied and whilst parts of the estate are of poorer quality the site meets a clear need in Southend and it is therefore recommended that Stock Road is retained for future employment purposes. It is, however, also recommended that the estate is monitored particularly identifying those premises which are no longer fit for purpose and are therefore suitable for redevelopment for better quality employment provision. As highlighted in the EDNA there is also potential in this estate to create a waste recycling, green tech cluster.

See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 71-75).

EA010 - Temple Farm

5.23 Temple Farm Industrial Estate is a large employment area of around 18.9 hectares, located within the Prittlebrook Cluster. The estate sits next to Stock Road in the north of Southend, bordering the borough boundary with Rochford. There are 182 premises on the

estate, 30 of which were vacant equating to 16.5%. The combined footprint of the existing premises equates to approximately 60,800 sq. m. Key occupiers of the site include Olympus (medical product manufacturing) representing a cluster of medical product manufacturing / logistics and supporting the strength of the health technology sector in Southend. Given the recent growth in health and medical companies in the close proximity to KeyMed, Temple Farm is well placed to attract these uses with the potential to create a health cluster. It is recommended that Temple Farm is protected and retained for future employment purposes.

See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 76-82).

EA011 - Thanet Grange

5.24 Thanet Grange is a 5.41 hectare employment area located directly off the A127 to the north-west of Southend. The estate forms part of the London Southend Airport cluster. The area includes high quality office provision and accommodates a single significant occupier Royal Bank of Scotland. The employment area offers good quality premises within a key employment corridor and should therefore be protected and maintained for employment use.

See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 86-88).

EA012 - Tickfield Avenue

5.25 Tickfield Avenue is a 1.4 hectare employment area located north of the Southend Central Area and in close proximity to Prittlewell railway station and the Councils main office, the Civic Centre. There are five premises within the employment area with a combined footprint of approximately 2,000 sq. m. A number of the premises have been improved over recent years for Council use, including new office and training facilities. Tickfield Avenue functions appropriately for the uses it currently supports (also noting recent investment for a conferencing centre). It is recommended therefore that the area is continued to be protected for future employment use. As set out in the 2017 Employment Area Surveys the Tickfield employment area boundary does, however, require alteration to exclude the new YMCA School.

See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 89-91)



EA013 - Towerfield Road

5.26 Towerfield Road is a 7.25 hectare employment area located within the Shoeburyness Cluster. The area contains 60 premises generally in good use and of mixed condition in terms of quality, with modern and older post war units. The combined premises footprint equals approximately 27,900 sq. m. The site is considered appropriate for the employment activities it accommodates and it is recommended that it should be protected and maintained as such.

See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 92-95).

EA014 - Vanguard Way

- 5.27 Vanguard Way is a 10.7 hectare industrial estate located in Shoeburyness. The estate consists of numerous industrial premises primarily used for heavier industrial practices and distribution (including IMS . Industrial Metal Services). There are also a number of smaller B1 units. There are 93 premises within the estate with a combined footprint of approximately 35,300 sq. m. The estate is also home to the Seedbed Business Centre, a popular employment hub which offers a variety of business units, ranging for 90 sq. ft. through to 1,500 sq. ft. This centre provides a particular example of the type of successful spaces available in Southend to support SMEs and small local businesses.
- 5.28 KP1 of the Core strategy entitled the Spatial Strategy regards Shoeburyness as an area where appropriate regeneration and growth will be focussed, including the regeneration of existing industrial estates for continued employment use. However, given Shoeburyos location and limitations in terms of transport infrastructure the employment sites are not ideally located for many of the warehouse/distribution uses currently located within them. That said, the available land and lower rental levels could continue to encourage successful employment use. Vanguard Way is considered appropriate for the employment activity it accommodates and should be protected as such.

See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 96-100).

EA032 - Grainger Road

5.29 Grainger Road is an old Industrial Estate within the Central Southend Cluster. The estate includes poor quality stock which requires improvement. This, alongside the vacancies and

residential/retail context, may reduce its attractiveness as an employment site for future occupiers. As set out in 2010, this site could offer a suitable opportunity to deliver a greater mixture of uses (including live-work). DLP recommend that Grainger Road is monitored and managed for employment uses and note that it could also provide the opportunity to be redeveloped as part of a residential led scheme including a mix of other uses to provide a better relationship with surrounding residential uses.

See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 40-43).

EA033 - Progress Road

Progress Road Industrial Estate covers 21.5 hectares and is located within the A127/ Airport Corridor in the west of the Borough. The large-scale estate is directly accessible from the A127 and includes 90 premises with a combined footprint of approximately 68, 400 sq. m. The estate has low vacancy rates (at around 2%), but a number of units are in a poor state of repair. The site represents a valuable employment location and also offers further opportunities for redevelopment to support future employment growth, including a large parcel of vacant land.

See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 55-59).

EA034 - Shoebury Garrison (Phase 1)

- 5.30 The Core Strategy, in setting out broad locations for employment growth, identifies Shoebury Garrison (Phase 1 & 2) (see 28 below) as a Priority Urban Area (where appropriate regeneration and growth will be focused). However, since the construction of the three office buildings on this site, % be middle building+has remained vacant and is now currently being converted into residential. Unit 4 (western building) is in use as retail accommodation (Sainsbury Local), with only the eastern building in employment use (occupied by Evolve Telecoms). The land parcel to the west of the site (once permitted for offices) remains vacant and has recently been granted permission for five dwellings and the land parcel to the east of the site also vacant has an extant and pending permission, both for residential use.
- 5.31 The fact this site has not been built out / occupied by employment uses suggests that the site is not located in an area desirable for such employment uses, or that the proposed



unit types are not meeting demand. According to the 17/01473/FUL Officercs report, the application site had been part of the 'office village' marketing since the first offices were constructed 10 years previously. According to the report all but one of the units constructed on the neighbouring site to the east had failed to attract an occupier. Within the appeal decision it was considered that a supporting viability and marketing report identified "significant shortfalls' in the viability of Class B office and light industrial uses at the site.

5.32 Given the site will largely be residential if the further 2 applications get built out, it would be inappropriate to continue to promote this site as an employment growth area, and the remaining offices could be protected through existing employment policies.

See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 64-66).

EA035 - Short Street

5.33 Short Street is a 4.03 hectare industrial/ business estate located off Queensway to the north of the Town Centre with access via Short Street. The site runs alongside the railway line and includes a mixture of occupants within 14 premises with a combined footprint of approximately 11,300 sq. m. 10 of the premises are within B class uses (including the Postal Depot and Victoria Business Park), with the remaining four - including two £ui Generisq premises associated with the local bus company and ambulance service and 1 premise £1q use class related to the college. The site is generally in use, albeit at a very low density in parts. Victoria Business Park contains good quality units and is well occupied. This site appears suitable for its current use and it is therefore recommended that the site is protected for employment and potentially intensified over time.

See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 67-70).

EA036 - Terminal Close

- 5.34 Terminal Close is a 1.49 hectare employment site located in Shoeburyness directly north of the train station. The site includes 15 premises with a combined footprint of approximately 4,600 sq. m. Terminal Close is currently in a poor state of repair. However the site could be redeveloped for an employment led mixed-use scheme, to provide modern good quality small scale provision in the centre of Old Shoebury.
- 5.35 It is considered that a mixed-use proposal, whilst resulting in a loss of employment land



will actually enable a similar level of employment due to the increased job density. The site has good railway station access and could provide a better relationship with residential properties to the north. Southend Council should continue to monitor the occupation of the estate and if appropriate consider for potential mixed-use residential led provision in the future.

See Appendix 1 Employment Area Surveys 2017 Detailed Site Evaluations (pg. 83-85).



Allocated sites

EA015 - Baxter Avenue

5.36 This site is located within Southendos Central Area and was included in the HELAA as a Borough Local Plan site. The site also forms SCAAP Opportunity Site PA8.2 suitable for residential development (approximately 500 dwellings). Given the extant permission for the conversion of the office to residential use at Thamesgate House (that the application site overlaps), the site has already been included within the HELAA as part of a future housing site and is not considered available for employment-related development.

See Appendix 2 DLP Site Proformas

EA016 Central Station, Clifftown Road

- 5.37 This site is located within Southendos Central Area and was included in the HELAA as a Borough Local Plan site. The site includes a range of uses including parking and a commercial garage. As set out in *SCAAP Policy PA6: Clifftown Policy Area* whilst Southend Central Station is locally listed, it is at present hidden away from the High Street, with a very low-quality forecourt and entrance which is dominated by cars. Redevelopment in this location could offer the potential for public realm enhancements and improve the setting of the station and access to/from it.
- 5.38 If the site was considered available it could be appropriate for office development as set out in the BLP. Alternatively, comprehensive regeneration to include the station might be considered although this would be costly and is not an opportunity identified in the SCAAP. The site has not come forward since being allocated back in the BLP and there could therefore be issues in terms of delivery.

See Appendix 2 DLP Site Proformas

EA017 Pitmans Close

5.39 This site is located within Southendor Central Area and was included in the HELAA as a Borough Local Plan site. This is an unattractive site within a town centre location which, if available, could provide some form of office development. This is a constrained site, however, and any development would need to be appropriately designed and subject to the

provision of suitable parking and servicing facilities. This backland site is likely to be less attractive to the market than some more prominent town centre locations. The site has not come forward as such since being allocated back in the Local Plan, suggesting there could therefore be issues in terms of delivery.

See Appendix 2 DLP Site Proformas

EA018 - Prittlewell Station Goods Yard

5.40 The site has been included within the HELAA as a previously allocated BLP site suitable for light industrial and office use. The southern section of the site has also been included within the Housing Assessment of the HELAA. The boundary could therefore be altered to remove this section. The northern part of the site has planning permission for use as self-storage (within containers) resulting in 893 sq. m of employment floorspace. Given the nature of the application, the scheme is considered deliverable within the next five years.

See Appendix 2 DLP Site Proformas

EA019 - Whitegate Road

5.41 This vacant site has been included in the HELAA as a previously allocated BLP site, however this was not brought forward as an opportunity site in the SCAAP. The vacant site is considered suitable for a potential high density B1 office development considering adjacent uses.

See Appendix 2 DLP Site Proformas

EA029 - Elmer Square - Phase 2

5.42 This town centre site has been included in the SCAAP as Opportunity Site PA3.1. The SCAAP proposes educational and supporting uses, such as commercial studios and workplace and cafes/restaurants to complement phase one of the scheme. The site lies adjacent to the Forum public and academic library and is bounded by retail uses to the north and east given the town centre location. Whilst the site does have some potential for B1 uses these are likely to be of a small scale and supporting nature to the library expansion (rather than the 6,200 sq. m. recorded in the SCAAP/ EDNA). However, whilst a mixture of uses (D1, A3, B1) will be supported, there could also be potential to deliver the site for



entirely B1 uses.

See Appendix 2 DLP Site Proformas

EA030 - Tylers Avenue Car Park

5.43 This 1.8 hectare town centre site has been included in the SCAAP as Opportunity Site PA7.1. The site currently forms a car park (noted as a key visitor parking and incorporating 249 spaces) and Travel Centre. The site is bounded by retail to the south and west, offices to the north and residential to the east. The SCAAP proposes a mixed-use development which could include the re-provision of the travel centre as a new public transport bus interchange and a development which includes retail uses at ground floor, and residential uses at upper floors, together with the provision of enhanced public space and parking. Other appropriate noted uses include B1 office on the upper floors. Further consideration is required on the deliverability of both residential and office on the upper floors.

See Appendix 2 DLP Site Proformas

EA031 - Victoria Avenue

5.44 Victoria Avenue includes a large town centre opportunity site PA8.1. to include an acceptable mix of uses focused on residential uses to upper floors and small-scale flexible office accommodation complemented by local convenience retail uses, leisure (cafes and bars) and community facilities to ground floors. Development in this location follows Southendor response to its oversupply by supporting more mixed-use redevelopment in one of its largest and dated office locations. As set out in the adopted SCAAP, the market for office space within the Central Area is oversupplied with outdated office stock, particularly within Victoria Avenue Office Area (Opportunity Site PA8.1). Much of this stock is too large, underused/vacant, and unlikely to meet the changing requirements of small to medium-sized occupiers - the focus of demand for office space in Southend. Whilst this opportunity site is considered suitable to re-provide more suitable office accommodation, this is unlikely to result in a net gain of B1 floorspace.



EA037 - Marine Plaza

5.45 Marine Plaza has been allocated in the SCAAP to deliver a mixture of uses including residential, leisure, restaurants and local shops. The site also has an extant permission including residential flats and 2,717sqm of commercial floorspace (A1, A3 & D2 uses). Given the allocation and extant permission do not include specific employment (B1/B2/B8) uses this is not considered suitable to consider this as an employment site in the HELAA.

See Appendix 2 DLP Site Proformas

EA038 - New Southend Museum

5.46 New Southend Museum is a greenfield site located between Clifftown Parade and Western Esplanade. Prittlewell Gardens are located to the north and the site has a relatively steep topography. The site has been planned for some time to accommodate the new Southend Museum and allocated in the SCAAP to deliver a mixture of uses including cultural, leisure, public parking, supporting café, restaurant and shops. Given the site site allocation and location within a larger public space near the seafront, the site is not considered suitable to consider this as an employment site in the HELAA.

See Appendix 2 DLP Site Proformas

EA039 – Queensway

5.47 The site is predominantly occupied by residential uses alongside some office and open storage use, bisected by the Queensway dual carriageway. The SCAAP sets out a long-term vision to regenerate the Queensway Policy Area as a residential-led development that will include secondary shopping frontage and associated uses. Queensway has been allocated in the SCAAP as an opportunity site to deliver residential dwellings (gross 1,200, net 760), social and community uses and secondary town centre uses, including small retail and cafes. Given its central location, it could also be suitable to deliver some smaller/ medium sized B1 accommodation as part of the mix.



EA040 - Seaways Car Park

5.48 The Seaways site predominantly forms a public car park and associated uses. The site has good access from the A1160 to the north and Lucy Road to the south. Leisure and cultural uses are located to the south and residential uses to the east and west. Seaways car park has been allocated in the SCAAP as an opportunity site to deliver leisure, tourism, restaurants, cinema, hotel and car parking facilities.

See Appendix 2 DLP Site Proformas

EA041 - Southend Pier

5.49 The Southend Pier is accessed from Western Esplanade/Pier Hill and forms one of the predominant leisure offers/tourist attractions in Southend. Surrounding uses on Western Esplanade and Marine Parade are predominantly retail and leisure. This landmark structure is allocated in the SCAAP to deliver a variety of cultural and leisure uses. The site is not considered suitable to deliver employment uses and is therefore not included in the HELAA.

See Appendix 2 DLP Site Proformas

EA042 - Guildford Road

5.50 This site has been submitted through the Councils Call for Sitecs exercise. The site is located within the Southend Central Area (see policy KP1 Spatial Strategy) and is therefore a primary focus for regeneration and growth. The site is also included within the SCAAP as an Opportunity Site PA9.2 assessed as suitable for residential (50 dwellings) and convenience retail. The Call for Sites submission puts the site forward for approximately 50 units in accordance with draft policy PA9.2. It is envisioned that the Co-operative Group would be occupying the replacement retail space. Given the allocation and proposed plans for residential development this site is not considered currently suitable for employment uses and therefore not taken forward as an employment site in the HELAA.



Call for Sites/EDNA

EA020 – Bournes Green Chase

5.51 This site was put forward for housing development (up to 2,000 dwellings) through the Call for Sites. Subject to further detailed consideration the delivery of 2,000 dwellings in this location (approx. 22 dph) would allow for a suitable level of open space, green linkages and road infrastructure through the site and provide a buffer between the site and open countryside. However, this site will only be available subject to the Council considering the site necessary as an exceptional circumstances Green Belt release. Further consideration is required as to whether this site could be suitable as a mixed-use scheme including some office / light industrial uses, although this is likely to impact upon the housing numbers delivered on site.

See Appendix 2 DLP Site Proformas

EA021 - Land at Elm Road Shoeburyness

5.52 This Council owned site has been submitted through the Call for Sites process as a site suitable to deliver approximately 100 dwellings. Further consideration is required as to whether this site could be suitable as potential mixed-use scheme including some office / light industrial uses, although this is likely to impact upon the housing numbers delivered on site. Given this site is designated open space, further public consultation would be required in terms of its potential release, which would obviously hold implications in terms of the site **q** availability. The site is therefore not considered currently available for employment development.

See Appendix 2 DLP Site Proformas

EA022 - Land at Fossetts Way

5.53 This site has been submitted through the Call for Sites as a potential housing site and further consideration is required as to whether this scheme could be delivered as a mixeduse scheme including an element of office/ light industrial. As set out within the Call for Sites submission development in this location could incorporate green infrastructure provision to enhance the setting of Prittlewell camp. According to the submission, the type and scale of development is set down in a joint development brief adopted as Southend-on-Sea Borough

Council Corporate Policy in September 2016. The site, along with neighbouring land to the east and west (Fossetton Farm), was removed from the Green Belt in March 1999 and designated as £afeguarded landq largely for future employment needs. The site should therefore be considered suitable for employment subject to the level of housing proposed.

See Appendix 2 DLP Site Proformas

EA023 – Land at Nestuda Way

5.54 This site was allocated within the Southend Airport JAAP for use as a B1a Business Park. Delivery of a proposed business park will support the continued growth of the Airport and its associated activities as a key economic asset and to address the current lack of availability of high-quality employment land and premises in the area. The site is owned by SBC and is identified to provide 10,000 sq. m. of B1 office space and create 500 new jobs.

See Appendix 2 DLP Site Proformas

EA024 - Land at Nestuda Way & Eastwoodbury Lane (intersection)

5.55 The site is allocated in the Southend Airport Joint Area Action Plan (JAAP) as a Green Buffer . See Policy ENV3 . Green Buffer South. As stated in the recently adopted policy: % green buffer will be retained on land to the south of Eastwoodbury Lane as shown on the Proposals Map. No development will be allowed within this area+. Given this site is designated (as a green buffer), further public consultation would be required in terms of its potential release, which would obviously hold implications in terms of the site availability. The site is not therefore considered suitable for inclusion in the HELAA as an employment site.

See Appendix 2 DLP Site Proformas

EA025 - Land North of Bournes Green Chase (West of Wakering Rd)

5.56 This site has been submitted through the Councils Call for Sites exercise. The site was submitted on behalf of Iceni Projects - Planning Agent of behalf of Cogent Land LLP. Cogent Land LLP holds long-term option interests to acquire the land. The site is being actively promoted through the Local Plan for residential development (1,400 dwellings). Further understanding is required as to whether this could be delivered as part of a mixed-use



scheme. However, this site will only be available subject to the Council considering the site necessary as an exceptional circumstances Green Belt release.

See Appendix 2 DLP Site Proformas

EA026 - Thorpedene Campus, Maplin Way North

5.57 This site has been included in the HELAA from the Call for Sites as a site which is suitable to deliver a residential led scheme. Whilst a potential mixed-use scheme could come forward, this is likely to include community uses (rather than employment) to mitigate against the existing loss. The site has not therefore been considered as currently available for a potential future employment site.

See Appendix 2 DLP Site Proformas

EA047 - Part of Fossett's Farm, Playing Fields, Jones Memorial Recreation Ground and SUFC Training Ground, Eastern Avenue.

- 5.58 This site is included as it was previously put forward in the SHLAA 2010 and the site is currently subject of a pending hybrid planning application. It is therefore considered available for development. Fossettos Farm and Recreation Ground is an 18.33 hectare mixed use site. It is located to the north and south of Fossettos Way. Part of the site falls within Rochdale LPA at the north. The site consists of the Southend United Football Club training ground and Cecil Jones Memorial Recreation Ground, open space and some green belt land.
- 5.59 In 2006 permission was granted (now lapsed) for the construction of the 22,000 seater stadium and complementary leisure uses and residential development. The relocation of the stadium remains a long running ambition of the football club. This site is in a location that developers find attractive to bring forward development, and it is considered that there is a reasonable prospect that employment generating uses will be delivered on the site as part of a viable mixed-use scheme. Subject to funding, development is likely to take place in the medium term, due to the complexities of the scheme and reliance on other sites.
- 5.60 Whilst the site is located within the Green Belt and on open space, the site is considered suitable for a mixed-use scheme (due to the granting of planning permission in 2006). Development is likely to take place in the medium term, due to the complexities of the



scheme and reliance on other sites. The site is however currently unavailable/unsuitable given its designation as a safeguarded site and subject to an open space Review.

See Appendix 2 DLP Site Proformas

EA048 - Land at Fossett's Farm

- 5.61 The site has previously been considered to be an appropriate location for employment uses and the land owner had promoted it as such. The land was safeguarded in the BLP second alteration.
- 5.62 This land at Fossettos Farm is an 0.40 hectare greenfield site, located west of Fossettos Farm Roundabout, north of a Shell Petrol Station. The surrounding area is predominantly in use as commercial / employment or made up of other similar open space/ overgrown sites considered as part of this assessment; sitting adjacent to EA022 Land west of Fossettos Way which is covered by a development brief, and Site EA047 Fossettos Farm stadium proposal, which is subject to a planning application.
- 5.63 This site could be considered suitable for a mixed-use scheme incorporating housing and employment uses. The site is considered reasonably well connected to the existing residential built up area and if available could be potentially suitable as part of a low-density mixed-use scheme. The site is currently considered unavailable given its designation as a safeguarded site. This may be reviewed further along the plan process.

See Appendix 2 DLP Site Proformas

EA049 - Land East of Fossett's Way

- 5.64 The site has previously been considered to be an appropriate location for employment uses and the land owner had promoted it as such. The land was safeguarded in the BLP second alteration. It has previously received planning permission for employment and retail, in 2005.
- 5.65 The site is a 5.15 hectare greenfield site and is located on the edge of the Southend LPA boundary. The south of the site is bordered by an access road to the adjacent distribution centre. This site is in a location that developers find attractive to bring forward sites for development. It is considered reasonably well connected to the existing residential



built up area and if available could be potentially suitable as part of a low-density mixed-use scheme. The site is currently considered unavailable given its designation as a safeguarded site. This may be reviewed further along the plan process.



Planning Permission

EA027 - Prittle Brook (Previously Prittle Brook Industrial Estate)

5.66 This site is part of a larger site previously in use as Prittlebrook Industrial Estate which has since been redeveloped largely for housing. The full application (housing) is nearing completion. The Outline permission which includes 5,600sqm B1 floorspace is not yet started although the site has been cleared. The site is considered suitable to deliver the scheme and there is no information to suggest this will not come forward within the next five years.

See Appendix 2 DLP Site Proformas

EA028 - Shoebury Garrison - Phase 2

5.67 This site has been included in the HELAA as an Employment Opportunity Site (as referred to in the EDNA). This site is adjacent to EA034 Shoebury Garrison Phase 1 (see above, in existing employment site section). The site has an extant Outline permission for a mixed-use scheme including 14,130 sq. m. of Office (Class B1(a)). The employment area is at the northern end of the site and extends to 3 hectares. The indicative layout illustrates 2/3/4 storey office development and some 500 car parking spaces. Although the site layout is indicative, development of buildings has been avoided within the flood alleviation area on the sites western flank, however as indicated in the application this land could be appropriate for car parking. The site is considered suitable for a mixed-use scheme and there is no further information to suggest this site will not come forward within the next five years.

See Appendix 2 DLP Site Proformas

EA044 - 1 - 3 Westcliff Avenue, Westcliff-on-Sea, Essex, SS0 7RA

5.68 This site includes a permitted application for the change of use of former Beecroft Art Gallery (D1) to 20 Artist Studios (B1), resulting in a gain of 810 sq. m employment floorspace. The application is considered available with no information to suggest this will not come forward within the next five years.



EA045 - 4 - 5 (Essex Ambulance Service) Victoria Business Park Short Street, Southend-On-Sea, Essex, SS2 5BY

5.69 This site includes a permitted application for the change of use from an Ambulance Station (Sui Generis) to Administration and Training Offices (B1a) and Adult Day Centre (D1) resulting in a gain of 682 sq. m. employment floorspace. With no information to suggest this will not come forward within the next five years.

EA046 - 3 Towerfield Road, Shoeburyness, Essex, SS3 9QE

5.70 This site includes a permitted application to demolish the existing building to eastern boundary, and extend the existing building, including a two-storey front extension resulting in a gain of 1,250 sq. m. employment floorspace. There is no information to suggest this will not come forward within the next five years.



6.0 FUTURE DEMAND ANALYSIS

6.1 Step 6 comprises further demand analysis of evidence, building on that set out in the evidence review to further outline the context for economic potential in Southend.

Employment Growth Sectors

- 6.2 The South Essex EDNA sets out a series of strong growth sectors which have been identified across South Essex. These are identified below with the accompanying text including a summary of how these growth sectors relate specifically to the Borough of Southend:
 - Manufacturing and Engineering . South Essex has a strong presence in manufacturing of fabricated materials, architectural and engineering activities, particularly within Thurrock but also Basildon. However, as noted there are potential opportunities for Southend and Rochford to strengthen advanced manufacturing and engineering in association with the London Southend Airport and new Airport Business Park. Aviation related businesses are already located in the area and the JAAP proposes capacity for circa.5,000 additional jobs. As set out within the EDNA, a key focus for the Councils in attracting this type of growth should be through providing support and training for local employees to take up opportunities in this sector.
 - **Transport and Logistics** . the core cluster of activity is within Thurrock, but Basildon and Rochford are also noting increased roles. Strengths in this type of activity are expected to further increase, particularly for Thurrock largely driven by its proximity to London and other key exporting centres and its road connectivity.
 - Energy and Green Technology . Thurrock again attracts the majority of this sector activity, with particularly strong links with manufacturing and engineering. Rochford also has opportunities for smaller scale activities in this sector. The EDNA does, however, note a falling trend in this sector across South Essex, so it is unlikely to be the strongest sector specific growth opportunity;
 - **Digital Cultural and Creative** The potential for this type of activity in South Essex is supported by the Thames Estuary focus for creative production and



innovation as detailed in the Thames Estuary Production Corridor Vision. This is strongest in Basildon, Southend-on-Sea and Thurrock. Southend is home to a number of existing cultural production companies and facilities, including The Royal Pavilion, as well as a strong education presence with the University of Essex and South Essex College. Growth in this sector requires a focus on further attracting graduates and employees to the area. Opportunities in this respect highlight the benefits of an attractive social and leisure provision, as well as good town centre connectivity.

• **Healthcare**. Whilst opportunities do exist in other South Essex Authorities, the healthcare sector strength is largely underpinned by the university and further education presence in Southend, specifically the Southend Adult Community College, the South Essex College and the University of Essex.

HCA Employment Density Guide 3rd Edition November 2015

6.3 The HCAc latest Employment Densities Guide (2015) largely focuses on the consideration on employment density i.e. the relationship between jobs-to-office floorspace (rather than the consideration of floorspace to site area i.e. plot ratios). The following information provides a summary of the guidance, including key factors which influence employment density and a table showing the potential densities of various categories of employment and floorspace requirements.

Advances in technology

- 6.4 In one respect, advances in technology assist to reduce employment density by making existing processes more efficient. However, on the other, technological advances can create new servicing and employment requirements, which subsequently place upward pressure on employment density.
- 6.5 In general terms technology is having an upward influence on employment densities for offices through increased flexibility in terms of space planning, usage and decreasing space requirements of physical infrastructure. For example, the shift towards flexible working is driven by enhancements to wireless connectivity. This in turn allows for more agile working, reducing the requirement for many workers to have a <u>fixed</u> deskqand therefore reducing under-utilisation of space. As was noted in the business consultation



responses and elsewhere in this report, this flexible office floorspace is increasing in demand across the Borough.

6.6 In terms of manufacturing, particularly the automotive sector, significant changes have occurred in terms of automated production reducing the need for production line staffing, however there can also be upwards pressures with the need for a greater level of servicing and support to oversee and maintain the machinery.

The evolution of new forms of workspace

- 6.7 The general shift in our economy towards knowledge intensive sectors has also had significant implications on the required office space for these sectors compared to more traditional firms. For example, digital media companies often need multi-functional spaces including a combination of fixed-desks and more collaborative areas. Again, digital and creative industries are noted as a key growth sector within the Borough.
- 6.8 Home working has also seen a significant rise over recent years due to a growth in selfemployment, improved connectivity, property prices, commuting distances and building maintenance costs etc. Data produced by ONS in June 2014 suggests that almost 14% of the UK\$ working population now work from home, the highest rate since comparable data collection began in 1998 where is was recorded that 11% were home working (note: the 2001 Census data showed that approximately 9% of the UK workforce worked mainly at home).
- 6.9 Along with this increased flexibility there has also been a notable increase in a preference towards locating within or adjacent the major urban centres with more businesses preferring to re-locate closer to the core services and workers wanting to be in close proximity to urban amenities. This highlights the continued importance of town centre employment locations.

Changing trading formats

6.10 This relates to retail and has therefore not been considered in detail but surrounds the implications of the growth of internet retailing, click and collect services, holding areas etc.



Sector and sub-sector activity

- 6.11 As previously discussed, employment density is now much more aligned to the type of activity undertaken within the building rather than its location/ building type. Therefore, new categories for such have been considered including:
 - Corporate (energy, engineering, food, manufacturing, mining, property and retail). These types of firms have flexible working habits, however require space for client meetings and functions, reception space etc.
 - Professional services (lawyers, accountants, management consultants and property companies). Density can vary significantly within the sub-group. For example, management consultants support more flexible working (high density) and legal firms, who are more structured, require more meeting rooms, file storage etc. (lower density).
 - Public sector (central government, local authorities and the third sector). Include requirements for cellular offices and meeting spaces and for local government £ivicq buildings and public spaces etc. Therefore, this tends to drive lower densities.
 - Technology, media and telecoms (TMT), within which density requirements can also vary with large-scale tech/media firms providing sizeable corporate environments (flexible working and dense floorspace use), whereas other more creative firms (including much smaller businesses and start-ups) often have more creative space consuming approaches to their working environment.
 - Financial and insurance (banks, building societies and insurance companies etc). This sector tends to have higher employment densities, with fewer requirements for breakout spaces and meeting rooms.
- 6.12 The 2015 guidance specifically includes a requirement for a broader definition of workspaces relating to small and start-up businesses. Briefly described as per below:
 - Incubator high spec managed workspaces that provide certain level of service in terms of technology, equipment and business support. Within scientific



sectors, incubators will often provide shared lab space alongside cellular offices.

- Studio Studio workspaces are usually artist spaces which can be operated individually or as part of a more managed collection of spaces.
- Maker Spaces These spaces provide an *ppen workshopqwithin a light industrial* type unit. Providing a single shared space for working with a range of tools and machinery aimed at reducing costs for small and start up production businesses.
- Co-working space tends to consist of a large open plan office area offering shared desks where businesses work alongside one another.
- A managed workspace is commercially rented serviced premises from which small businesses can trade. The delivery of managed workspace could potentially accommodate a range of spaces, from small office units through to workshop and light industrial units.



Table 16: Employment Densities Guide 3rd Edition

| Use | | | | |
|-------|---------------------|---------------|---------|--|
| Class | Sub-Category | Sub-Sector | Density | Туре |
| B1a | General Office | Corporate | 13 | NIA |
| | | Professional | | |
| | | Services | 12 | NIA |
| | | Public Sector | 12 | NIA |
| | | TMT | 11 | NIA |
| | | Finance and | | |
| | | Insurance | 10 | NIA |
| | Call centres | | 8 | NIA |
| B1b | R&D Space | | 40-60 | NIA |
| B1c | Light Industrial | | 47 | NIA |
| B2 | Industrial & Manufa | cturing | 36 | GIA |
| Mixed | Small Business | | | B1a, B1b – the density |
| В | Workspace | | | will relate to balance |
| Class | | | | between spaces, as the |
| | | | | share of B1a increases so |
| | | | 20.50 | too will employment |
| | | Incubator | 30-60 | densities. |
| | | | | B1c, B2, B8 - Difference |
| | | | | between 'planned space' density and utilisation |
| | | | | due to membership |
| | | Maker Spaces | 15-40 | model |
| | | Studio | 20-40 | B1c, B8 |
| | | | | B1a - Difference between |
| | | | | 'planned space' density |
| | | | | and utilisation due to |
| | | Co-working | 10-15 | membership model |
| | | Managed | 2 | |
| | | Workspace | 12-47 | B1a, b, c |

Source: HCC (Nov 2015) Employment Density Guide 3rd Edition

6.13 The following chapter provides a more detailed understanding in terms of economic forecasts and future job projections including implications of these on future employment land and floorspace demand.



7.0 ECONOMIC FORECASTS AND TRANSLATION

7.1 The South Essex EDNA Employment Growth Scenarios approach to forecasting includes two key components which result in a projection range and a single combined projection of employment land need to uncover reasonable growth expectations. The two elements include:

"A forecast of land and floorspace required to accommodate new demand, based on projections of employment growth in each authority area; and

An allowance made for supply side factors to ensure sufficient space is available throughout the plan period to accommodate existing and new businesses".

7.2 The range of scenarios developed through the EDNA build upon an *%understanding of* past economic performance, the strengths and weaknesses of the local economy, factors expected to influence future growth and the wider macro-economic context for key economic sectors+.

Economic Forecasts

- 7.3 The EDNAc base economic forecast utilises the East England Forecasting Model (EEFM) as it shows *most alignment with the growth expectations of the five South Essex authorities*".
- 7.4 Using employment density assumptions, the job creation forecasts are translated into additional floorspace requirements. Density Assumptions are set out below and follow those set out within the HCA Density Guide Third Edition, 2015¹⁷.
 - B1a/b . 12 sq. m per employee (Net Internal Area [NIA])
 - B1c / B2. 36 sq. m per employee (Gross Internal Area [GIA]); and
 - B8. 70 sq. m per employee (Gross External Area [GEA]).
- 7.5 As covered in paragraph 8.95/8.96 of the EDNA the EEFM base employment forecast for Southend sets out the ±usiness as usualqemployment growth scenario for the

¹⁷ <u>HCA Employment Density Guide 3rd Edition</u> (2015)



authority area up to 2036 across 31 economic sectors. The figures are then presented as Full Time Equivalent (FTE) to allow for a direct translation into floorspace needs. The baseline forecast employment growth for Southend would see 7,555 new FTE jobs over the period 2016 - 2036, an increase of 10%.

- 7.6 This baseline forecast includes the potential job creation of 1,186 FTE jobs specifically within Use Class B. Within this **B** classq the base forecast shows an increase in office-based employment (13%), however there is a projected reduction in manufacturing / industrial employment numbers (-14%) and to a lesser extent in warehousing employment numbers (-3%). These results are predicated on a combination of historic performance and national sector trends.
- 7.7 However, these forecasts do not fully reflect the expected growth trend in Southend. To do this employment growth scenarios have been identified which have been utilised to reach a recommended growth forecast position through the production of the final combined scenario.

| Table 17: Southend-on-Sea Base Forecast Employment Floorspace & La | | | | | |
|--|-------------------|--|--|--|--|
| Requirem | ent (2016 - 2036) | | | | |

| | Floorspace Demand 2016- 2036 | Change in Land 2016-2036 |
|----------------------------|---------------------------------|--------------------------|
| | Sq. m. | Ha |
| Office | 30,848 | 3 |
| Manufacturing / Industrial | -47,023 | -12 |
| Warehouse | -5,525 | -1 |
| Total | -21,700 | -10 |

Source: EDNA, 2017. Table 68. Note: All figures represent number of FTE jobs and are considered <u>eninimumsqbased</u> on economic projections. Some figures may not sum due to rounding.

- 7.8 When considering employment creation under this base forecast the following additional jobs are calculated up to 2036:
 - Office: 2,571 jobs;
 - Manufacturing / Industrial: -1,306 jobs;
 - Warehouse: -79 jobs.



Creative Industries Growth Scenario

7.9 Following Southendos existing strength in the creative industries and ambition to further realise growth in this sector going forward, an adjustment of 1.5% per annum was made through this scenario to the sectoros growth rate. The adjusted growth rate did not change the overall land requirements for office, manufacturing / industrial, and warehouse activity compared to the base forecast requirements. There was a slight increase in the floorspace demand figures for each type of employment, although this was not of a significant enough scale to uplift the projected land requirements.

London Southend Airport Impact Scenario

7.10 For this growth scenario a 1.4% per annum growth rate was used as the employment multiplier. This was split equally between use classes and resulted in 0.7% office growth and 0.7% industrial growth. The projected impact of the indirect jobs created by London Southend Airport will also include a greater requirement for office floorspace (1,931sqm increase) and manufacturing / industrial floorspace (1,975sqm increase, although the requirement still remains negative).

Table 18:Southend-on-Sea Forecast Employment Floorspace & Land Requirement(2016 - 2036) London Southend Airport Impact Scenario

| | Floorspace Demand | Change in Land | Employment |
|----------------------------|-------------------|----------------|------------|
| | 2016- 2036 | 2016-2036 | Creation |
| | Sq. m. | Ha | Jobs |
| Office | 32,778 | 3 | 2,738 |
| Manufacturing / Industrial | -45,048 | -11 | -1,251 |
| Warehouse | -5,525 | -1 | -79 |
| Total | -17,795 | -9 | 1,401 |

Source: EDNA, 2017. Table 70

Health Sector Growth Scenario

7.11 Over the past five years within the health sector Southend has seen a growth of around 3% per annum. Through this scenario this has been continued forward in the base model using a forecast growth of 1% per annum. To reflect the increasing activity in this sector and boost growth, a potential growth rate of 2% per annum has been applied to test its



effects. Approximately 10% of jobs within this sector fall within the B use class.

Table 19:Southend-on-Sea Forecast Employment Floorspace & Land Requirement(2016 - 2036) Health Sector Growth Scenario

| | Floorspace Demand | Change in Land | Employment |
|----------------------------|-------------------|----------------|------------|
| | 2016- 2036 | 2016-2036 | Creation |
| | Sq. m. | На | Jobs |
| Office | 35,032 | 4 | 2,919 |
| Manufacturing / Industrial | -47,023 | -12 | -1,306 |
| Warehouse | -5,525 | -1 | -79 |
| Total | -17,515 | -10 | 1,534 |

Source: EDNA, 2017. Table 71.

7.12 The following table displays the implications of utilising a combined creative industries and health sector growth scenario.

Table 20: Combined Creative Industries and Health Sector Growth Scenario

| | Floorspace Demand | Change in Land | Employment |
|---------------------------|-------------------|----------------|------------|
| | 2016- 2036 | 2016-2036 | Creation |
| | Sq. m. | Ha | Jobs |
| Office | 36,625 | 4 | 3,052 |
| Manufacturing/ Industrial | -46,325 | -12 | -1,287 |
| Warehouse | -5,096 | -1 | -73 |
| Total | -14,796 | -9 | 1,692 |

Source: EDNA, 2017. Table 72.

- 7.13 The combined growth scenario for Southend draws on the findings of the Creative Industries Growth, London Southend Airport Impact and Health Sector Growth scenarios, as well as the Combined Creative Industries and Health Sector Growth Scenario.
- 7.14 In order to calculate the £hange in Landqfor both office and manufacturing/ industrial floorspace the need figures have been adjusted to convert from NIA (office . 20% adjustment) and GIA (manufacturing/ industrial . 5% adjustment) to GEA as the basis for land conversion (warehouse figures are already provided as GEA).



Table 21: Combined London Southend Airport, Creative Industries and Health Sector Growth Scenario (incorporating GIA to GEA adjustments)

| | Floorspace Demand | Change in Land | Employment |
|----------------------------|-------------------|----------------|------------|
| | 2016- 2036 | 2016-2036 | Creation |
| | Sqm | Ha | Jobs |
| Office | 38,767 | 4 | 3,231 |
| Manufacturing / Industrial | -44,170 | -11 | -1,227 |
| Warehouse | -5,096 | -1 | -73 |
| Total | -10,499 | -8 | 1,931 |

Source: EDNA, 2017. Table 73.

7.15 The following table summarises and compares all the growth scenarios (for B1/B2/B8) and includes a combined forecast to better understand potential floorspace and land requirements across Southend.

Table 22: Summary of Southends Employment Growth Forecasts in Floorspace and Land Requirements (2016 - 2036).

| | Total | Office | Manufacturing/ Industrial | Warehouse |
|------------------------------|---------|--------|------------------------------|-----------|
| Baseline | -21,700 | 30,848 | -47,023 | -5,525 |
| Creative Industries Growth | -18,980 | 32,440 | -46,325 | -5,096 |
| London Southend Airport | -17,795 | 32,778 | -45,048 | -5,525 |
| Impact | | | | |
| Health Sector Growth | -17,515 | 35,032 | -47,023 | -5,525 |
| Combined Creative | -14,796 | 36,625 | -46,325 | -5,096 |
| Industries and Health Sector | | | | |
| Growth | | | | |
| Combined | -10,499 | 38,767 | -44,170 | -5,096 |
| Forecast | | | | |

Source: EDNA, 2017. Table 74.

7.16 As discussed in paragraph 8.115 of the EDNA the Combined Forecast for Southend would still result in a negative land requirement overall, but largely as a result of opportunities to contract industrial land supply and deliver additional office accommodation. Given the restructuring of some of the Research and Development (R&D) sector it may be that there is still a requirement for more ±hybridqspace which



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combines B1 uses as well as some B8 space.

- 7.17 However, this type of development would potentially require a more office type environment than a traditional industrial estate. The allocated land at Southend Airport offers the opportunity to accommodate this type of employment space and is expected to play a key role as part of Southends future employment land portfolio.
- 7.18 The EDNA not only sets out to gain a quantitative understanding of projected employment demand, it also seeks to supplement this with a qualitative understanding. This may identify that, despite the projected over-supply of manufacturing floorspaces and land in quantitative terms, there may still be a deficiency in terms of the qualitative need for floorspace and land at a particular scale or format which is currently not well provisioned in Southend or the South Essex area.
- 7.19 Whilst the forecasts identify a reduction in the requirement for B2 employment land in the projection period, this does not necessarily mean there is not a continued requirement for the full portfolio of existing employment sites or the development of certain potential employment sites, if they meet Southendos qualitative employment need.
- 7.20 The scenarios set out in the EDNA and discussed above consider the floorspace needs generated from potential employment growth. However, in order for future employment forecasts to be based on more than economic growth predictionsqand to better reflect the fluid nature of land allocations, the EDNA also sets out the potential need to make some pupply sideqadjustments.
- 7.21 Traditionally two **±**dditional allowancesqare made to growth projections to help ensure local flexibility. These cover the terms **±**Vindfall Lossesqand **£**hurnq

Contingency Allowance for 'Windfall Losses'

7.22 This relates to providing a contingency allowance which takes into account the fact that not all designated employment land will be used by B-Use-Class employment uses. A significant part of the projected employment growth also arises from sectors which have not traditionally been located on B Class employment land including growth sectors such as healthcare, education, hotels and leisure. Where appropriate, employment land may



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be delivered as part of a mixed-use scheme. Another consideration here relates to the extension of Permitted Development Rights allowing the conversion of office premises to residential uses on a far less restrictive basis, whereby there is now significant potential for unexpected loss of employment floorspace.

7.23 To provide this estimate, the EDNA utilised the netqchange in employment floorspace from the Councils Authority Monitoring Report (AMR). Where the net change has been negative (i.e. floorspace lost is greater than floorspace gained), the EDNA included these in the Windfall estimate, where the opposite was true this was included within the £hurnq allowance.

Table 23: Allowance for Windfall Losses

| Southend (2011-2016) 99,973 6,257 22,723 | | Office (sqm) | Industrial (sqm) | Warehouse (sqm) |
|--|----------------------|--------------|------------------|-----------------|
| | Southend (2011-2016) | 99,973 | 6,257 | 22,723 |

Source: EDNA, 2017. GVA Analysis of AMR. Table 83.

- 7.24 Within South Essex, the loss of office capacity has been particularly significant within both Basildon and Southend which have historically been key office markets and regional hubs for a range of professional service and public-sector activity. Shifts in Permitted Development Rights and the inability to refurbish these 1960¢/70¢ properties viably to meet modern occupier requirements has seen a large quantum of space converted from office to residential, driving the high windfall loss figures.
- 7.25 As highlighted in the EDNA, explanations relating to the losses in industrial space are more complex. In some locations, the lost capacity has resulted from properties/ land becoming redundant as occupiers vacate, allowing redevelopment for non-B class uses. In some Local Authority areas this has resulted in the wholesale loss of industrial estates such as the Prittlebrook Industrial Estate in Southend (although some employment is to be re-provided through the redevelopment proposals). In many cases the losses have been more piecemeal, with individual units being lost to non-industrial activity, particularly uses such as D1 gyms as this section of the leisure industry has grown across the UK.

Contingency Allowance for 'Churn'

7.26 As well as making an allowance for unexpected losses of employment land, the EDNA



also includes an allowance for the fact that locational and premises needs of businesses change over time, requiring businesses to move. In other instances, an existing business might cease its operations and a new business take over a site for redevelopment. For this to happen smoothly, there is a need for certain level of available vacant land. This type of demand has been called \pm hurnqdemand or \pm rictional vacancyq

7.27 An allowance for £hurnq is calculated within the EDNA from the average annual construction rate of space within South Essex, as recorded within the Authority Monitoring Report. As noted above, this includes data for years where there has been a net increase in floorspace. An allowance for churn allows the commercial property market realities to be added to the baseline economic forecast, reflecting historic demand and development rates.

Table 24: Allowance for Churn

| | Office (sq. m.) | Industrial (sqm) | Warehouse (sqm) |
|----------------------|-----------------|------------------|-----------------|
| Southend (2011-2016) | 151 | 0 | 365 |

Source: EDNA, 2017; GVA Analysis of AMR. Table 84.

7.28 By combining the demand and supply side factors it is possible to identify the total projected employment land requirement which should provide sufficient capacity to accommodate future business needs.

Table 25: Combined Requirement (Floorspace and Land)

| | Total | Office (sq. m.) | Industrial (sq. m.) | Warehouse |
|-----------------------|-----------|-----------------|---------------------|-----------|
| | | | | (sq. m.) |
| Floorspace (sq. m.) | 118,971 | 138,892 | -37,913 | 17,922 |
| Southend | | | | |
| Floorspace (sq. m.) | 1,050,397 | 30,137 | 55,202 | 965,058 |
| Total South Essex | | | | |
| Land (Ha) Southend | 11 | 17 | -10 | 4 |
| Land (Ha) Total South | 345 | 44 | 42 | 260 |
| Essex | | | | |

Source: EDNA, 2017. Table 85.

7.29 By including the churn and windfall allowances this makes a notable impact on the land and floorspace requirements. The majority of this projected additional capacity



requirement is driven by the need to offset historic losses of industrial and office premises. Given the different dynamics the EDNA advises that each Local Authority should adopt their own approach to including these supply side adjustments. For the Boroughs of Basildon, Southend and Thurrock, this would (most likely) not require the inclusion of the full allowance rather planning on the basis of economic growth projections and an additional allowance for \pm hurnq This then reflects the fact most of the stock has been lost as it was (in effect) redundant.

 Table 26:
 Balance between Total Employment Land Supply and Demand

| | Southend | South Essex |
|---|-------------|-------------|
| Total Employment Land Supply . Potential Sites (ha) | 16.4 | 941 |
| Total Employment Land Demand (ha) Combined | -8 | 272 |
| Scenario | | |
| Total Employment Land Demand (ha) - Combined | 11 | 345 |
| scenario with supply side adjustment | | |
| Employment Land Demand as % of Supply in | -49% or 67% | 29% or 37% |
| Respective Area | | |

Source: EDNA, 2017. Table 86.

7.30 Whilst the Southend total employment demand figure for the combined scenario (without supply side adjustment) is negative, this masks variation in the use class specific demand. This shows that a positive 4ha demand for office floorspace, which counteracts the negative requirements for industrial and warehousing land.



8.0 SUPPLY AND DEMAND

- 8.1 This section looks at the quantitative and qualitative fit between demand for general Bclass employment premises likely to arise and how the existing and potential supply could meet that demand for the period up to 2036.
- 8.2 Steps 2 to 8 have taken stock of the existing employment situation and assessed the demand for future provision. The following section represents the culmination of these steps, to identify future B-class employment provision available to meet future requirements and provide initial recommendations on which sites could potentially be considered for protection, redevelopment or release by the Council.

Employment Supply against Demand

- 8.3 The consideration of supply and demand has been conducted as a series of steps including:
 - recommending existing employment sites for potentially safeguarding/protection;
 - identifying the impact of existing employment permissions (losses/gains) on the level of future floorspace required;
 - examining potential employment distribution options;
 - considering future requirements, including scope for intensification/ redevelopment within existing employment sites, release for alternative uses and new sites; and
 - recommending employment policy for specific issues.
- 8.4 The first step towards building a portfolio of employment sites is to consider which sites could potentially be protected for employment purposes. Existing sites, which are well used and are a strategically important resource to support the existing economy, will require protection through planning policy from speculative development applications that could undermine economic activity in Southend.



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Sites to 'Protect and Maintain'

- 8.5 Sites which are in good use for employment purposes which remain attractive to the market in suitably accessible locations should be protected for employment purposes. Sites recommended for consideration by the Authority for protection for continued employment purposes include:
 - EA002 Aviation Way
 - EA003 Campfield Road
 - EA004 Comet Way
 - EA005 Lawrence Hill Industrial Estate
 - EA008 Rosshill Industrial Park
 - EA009 . Stoke Road
 - EA010 Temple Farm
 - EA011 Thanet Grange
 - EA012 Tickfield Avenue
 - EA013 Towerfield Road
 - EA014 Vanguard Way
 - EA033 . Progress Road
 - EA035 . Short Street

Sites to 'Protect and Enhance'

- 8.6 Existing employment sites recommended to be protected and enhanced for employment uses which include scope for further enhancement / intensification include:
 - EA001 Airborne Close & Airborne Industrial Estate
 - EA007 Priory Works

Sites to 'Monitor and Manage'

8.7 Sites to monitor and manage for potential future loss or potential redevelopment for a



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mixed-use opportunity.

- EA006 Prince Close
- EA032 Grainger Road
- EA034 Shoebury Garrison (Phase 1)
- EA036 Terminal Close

Sites to 'Develop'

- 8.8 The following sites could have potential in the future to come forward as part of a mixeduse scheme, however this would be subject to further consideration on the type of mixeduse proposed. These sites, given their location, would also be subject to a Green Belt Review and/or Open Space review and are therefore not considered available at the point of this assessment.
 - EA020 Bourneos Green Chase
 - EA021 Elm Road Shoeburyness
 - EA022 Fossettos Way
 - EA025 Land North of Bournecs Green Chase
 - EA047 Land at Fossettos Farm, Playing Fields, Jones Memorial Recreation Ground and SUFC Training Ground
 - EA048 Land at Fossettos Farm
 - EA049 Land East of Fossettos Way
- 8.9 Sites considered potentially suitable for new employment (including those considered potentially suitable for a mixed-use scheme or those with existing planning permissions):
 - EA016 Central Station
 - EA017 Pitmans Close
 - EA018 Prittlewell Station Goods Yard
 - EA019 Whitegate Road
 - EA023 Land at Nestuda Way



- EA027 Prittle Brook (previously Prittlebrook Industrial Estate)
- EA028 Shoebury Garrison . Phase 2
- EA029 Elmer Square Phase 2
- EA030 Tylers Avenue Car Park
- EA031 Victoria Avenue
- EA039 Queensway
- EA044 1-3 Westcliff Ave
- EA045 4-5 Victoria Business Park (Essex Ambulance Station)
- EA046 3 Towerfield Road
- 8.10 Non-employment sites not suitable for further employment:
 - EA015 Baxter Avenue (to be developed for other uses)
 - EA024 Land at Nestuda Way & Eastwoodbury Lane
 - EA026 Thorpedene Campus
 - EA037 Marine Plaza (to be developed for other uses)
 - EA038 New Southend Museum (to be developed for other uses)
 - EA041 Southend Pier. (to be developed for other uses)
 - EA042 Guildford Road. (to be developed for other uses)
 - EA040 Seaways Car Park

Plot ratios and Employment Densities

- 8.11 Part of the HELAA Assessment involved providing advice on an approach to calculating plot ratios and employment densities, which could then be used to inform allocations and potential floorspace yields.
- 8.12 As has been highlighted previously, the HCAc latest Employment Densities Guide (2015), largely focuses on the consideration of employment density i.e. the relationship between jobs to office floorspace (rather than floorspace to site area i.e. plot ratios). This section has however, sought to provide an understanding in terms of potential plot ratios, including general ratio calculations with a focus on the location and surrounding built



environment

Plot Ratios

- 8.13 The capacity of land to accommodate floorspace is measured by the plot ratio i.e. the ratio of built floorspace to site area. Calculations surrounding plot ratios can vary greatly when assessing land, specifically considering the variations between employment type.
- 8.14 The 2004 Employment land reviews: guidance¹⁸ previously placed a greater emphasis on providing potential plot ratios for those considering floorspace potential. This is highlighted through table 27, previously included in the guidance, which summarises ratio**\$** for translating potential gross floorspace to site area.

| Table 27: | Plot Ratio's for Employment Use – Withdrawn Employment Land Review |
|-----------|--|
| Guida | nce |

| | Roger Tym, 1997 | Other Studies |
|---------------|-----------------|---------------|
| Business Park | 0.25 to 0.30 | 0.25 to 0.40 |
| Industrial | 0.42 | 0.35 to 0.45 |
| Warehouse | 3) | 0.40 to 0.60 |
| Town Centre | 0.41 | 0.75 to 2.00 |

- 8.15 The above-mentioned guidance is now largely out-of-date; however, it does highlight the variations across types of uses and calculations considered through a variety of studies.
- 8.16 This reiterates the difficulties in producing generalised assumptions when calculating floorspace potential and reinforces the notion that a sites location and surrounding built form holds a significant impact on floorspace delivery and site density
- 8.17 Considering examples of office developments within Southend, background guidance and our own understanding based on other Employment Land Reviews, DLP would generally advise taking into consideration the site location, context, surrounding built form and local constraints when assessing the density of development.

¹⁸ ODPM (2004) Employment land reviews: guidance



- 8.18 To give an approximate calculation for central office development, we would suggest a general rule could be to use a 90% area to footprint ratio (with further 20% to cover gross to net calculation). This could then be multiplied by the proposed building storeys. Therefore, for a 0.2-hectare site = $2,000m^2$, Gross to Net leaves 1,440 m² with limited constraints and surrounding building heights of between 3 to 6 storeys (average 4.5) $1,440 \text{ m}^2 \times 4.5 = 6,480 \text{ m}^2$.
- 8.19 N.B The gross to net calculation has been taken from the latest Employment Density Guide which states: *‰or office space the gross figure is typically 15-20% higher than net internal space*" (HCA 2015). For industrial uses, we would advise using a general ratio of 40% (without a net to gross ratio calculation). Whilst much of the B2 uses will be over one level, this would also then be multiplied depending on storeys.
- 8.20 For mixed-use developments, it largely depends on the size and location of the scheme and the number of dwellings proposed. For smaller sites these could incorporate mixeduse opportunities for ground floor employment uses and upper floor residential, where a plot ratio of 60% could be appropriate. However, for other schemes, particularly with those providing workshop/ live work opportunities, the potential ratio could well be lower.
- 8.21 For those potential mixed-use opportunities set out below, potential floorspace assumptions have not always been provided. This is based on the fact that further understanding is required in terms of how the housing yields set out in the SCAAP could be amended to reflect the incorporation of employment uses on the site.



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| able 26: Summary of Potential Supply | Table 28: | Summary of Potential Supply |
|--------------------------------------|-----------|-----------------------------|
|--------------------------------------|-----------|-----------------------------|

| | Location | Туре | Notes | Potential Supply (sq. m) |
|-------|-----------------------------------|------------------------------|--|--------------------------------|
| EA009 | Stock Road | B1/ B2/ B8 | Parts potentially suitable for modernisation, although unlikely to notably increase supply. | 0 |
| EA016 | Central Station | B1 | Potential intensification. Potential supply includes approx. density calculation. | 3,709 |
| EA017 | Pitmans Close | B1 | Potential intensification. Potential supply includes approx. density calculation. | 4,200 |
| EA018 | Prittlewell Station Goods Yard | B8 | Planning permission for employment provision (storage) | 893 |
| EA019 | Whitegate Road | B1 | Potential intensification. Potential supply includes approx. density calculation. | 1,900 |
| EA023 | Land at Nestuda Way | B1 | Airport Business Park | 10,000 |
| EA027 | Prittlebrook | B1 | Planning permission for employment provision | 5,600 |
| EA028 | Shoebury Garrison . Phase 2 | B1 | Planning permission for employment provision | 14,130 |
| EA029 | Elmer Square Phase 2 | B1 | Potential mixed-use opportunity requires further investigation | - |
| EA030 | Tylers Avenue Car Park | B1 | Potential mixed-use opportunity requires further investigation | - |
| EA031 | Victoria Avenue | B1 | Potentially suitable for employment as part of a mixed-use scheme, although unlikely to result in a net gain of floorspace | 0 |
| EA032 | Grainger Road | B1 | Potentially suitable for employment led mixed-use scheme, although unlikely to result in a net gain of floorspace | 0 |
| EA033 | Progress Road | B1/ B2/ B8 | Potential intensification. Potential supply includes approx. density calculation. | 6,200 |
| EA035 | Short Street | B1/ B2/ B8/ D1/ D2/ SG | Potential intensification due to current low density requires further investigation | - |
| EA039 | Queensway | B1 | Potentially suitable for employment as part of a mixed-use scheme, although unlikely to result in a net gain of floorspace | 0 |
| EA040 | Seaways Car Park | B1 | To be developed for other uses | - |
| EA044 | 1-3 Westcliff Ave | B1 | Planning permission for employment provision | 810 |
| EA045 | 4-5 (Essex Ambulance Station) | B1 | Planning permission for employment provision | 682 |
| EA046 | 3 Towerfield Road | B8 | Planning permission for employment provision | 1,250 |
| | | | Total | 49,374 |

8.22 Table 28 indicates a total potential additional supply amounting to 49,374 sq m, or 4.94 Ha across the B classes. This amount needs to be balanced against the potential future



losses through the monitor and managed approach to identified sites and against the EDNA¢ combined scenario. As the change in forecast demand for B class floorspace progresses to 2036, from the predicted loss of industrial floorspace to an increase in warehouse, office floorspace and the growth in non-b class uses (such as retail, leisure and public services), the changing composition of employment sites and potential future supply will need to be carefully monitored.

- 8.23 Whilst, it may be noted that there a difference between those sites identified with potential capacity to support additional floorspace and the EDNA combined scenario, the nature of employment floorspace requirements (e.g. the move from industrial floorspaces to other B and non-B class economic uses resulting in different plot ratios and employment densities) is changing and therefore a simple ±1+1=2qcalculation is inappropriate to adequately plan for the loss, protection and allocation of sites. Through the identified protected sites and additional supply there is anticipated to be adequate provision to monitor future changes to floorspace and site needs through the five yearly plan review cycles now required of Local Plans.
- 8.24 It is important that sites are not lost solely based on the EDNA scenarios as, once lost to alternative non-employment uses (e.g. residential), it is unlikely that sites will return to use that will generate employment.
- 8.25 These points are explored in the more detail below in the following policy recommendations.

Policy recommendations

- 8.26 Supporting economic growth and stimulating regeneration in growing employment sectors is a complex task. This will require comprehensive and coordinated use of all the tools available to achieve the necessary outcomes. An important aspect of delivering the right growth within the Southend Borough will be achieved by setting objectives at the strategic level. These can then be combined with the use of policy tools and techniques which encourage and support appropriate types of new and alternative development at the right locations across the Borough.
- 8.27 The recommendation to protect employment sites needs further thought in the context of declining employment sectors and the need for policy to enable the economic potential of the area to be achieved. The issue is more complex than simple numbers as, whilst

the overall floorspace requirement for certain sectors is reducing, issues relate to the provision of new space to support growing sectors. Here there are delivery issues due to limited land supply and low overall rents that to some degree undermine delivery.

- 8.28 The key recommendation for the Council is to strike an appropriate balance between releasing sites for alternative uses e.g. housing and to allow a variety of redevelopment schemes that facilitate a change in the type of employment premises available in Southend. Given the values involved with employment development, this is likely to require mixed use redevelopments that could result in net losses of floorspace (in line with the EDNA forecasts) but not a large reduction in employment sites.
- 8.29 The consideration of development proposals that would result in the total loss of a site or all floorspace currently or previously used for employment must be made according to policies that consider the overall economic development strategy. This means proposals that would lead to the loss of poorer quality employment areas, including those targeted by residential developers because of their location, are no longer dealt with on a piecemeal basis, but relate to a wider context. Appropriate policies for the new Local Plan will need to:
 - provide for decisions to be made in the context of any sub-regional economic strategy (e.g.) which sets out to deliver what economic potential exists, recognises the role of land and premises as part of the delivery of that wider strategy and recognises the role of smaller as well as larger sites;
 - set out policies to release/retain/redevelop the Borought finite employment land portfolio with clear recommendations/criteria on sites;
 - require a variety of types of site to be part of the overall portfolio, including sites suitable for lower cost base operations and perhaps relate this requirement to different locations across the Borough;
 - ensure consideration is given to other non-b class employment potential. The new Local Plan should include policies on tourism, retail and residential care to ensure that important employment growth is guided by the Council; and
 - provide a positive policy on employment diversification (but not loss) to allow



the continued provision of small businesses in appropriate premises/locations to meet the needs of the borough.

- 8.30 Overall, clear direction is required to ensure that there is no over or under supply of employment provision compared with the vision and strategy established by the Council. Through the supply and demand analysis, DLP have considered that a variety of employment sites are available to enable market choice and to improve/ maintain existing residentsqopportunities to work locally. With these broad requirements on future proposals considered, there would presumably be other tests to do with the suitability for other uses of a site in its context, as part of the more generic criteria policies in the plan.
- 8.31 The use of phasing and managed release mechanisms will be an essential part of achieving the preferred spatial vision for the Borough. These mechanisms can offer a valuable tool in achieving co-ordinated and sustainable development. There are a number of different policy approaches that can be used to set up a robust phasing or management process which creates a direct relationship between allocations, actual built development and monitoring. It will be important to establish what is to be achieved and clarify the opportunities offered by these techniques and their appropriate use in different parts of the Local Plan.

Employment Delivery

8.32 In this section, DLP have considered factors constraining employment land development within the Borough and offered ideas on delivery options and implementation tools to help bring forward sites identified in Step 9.

Delivery Issues

- 8.33 Within the Southend Borough, the process of bringing new business floorspace forward onto the market has sometimes proved problematic. The main constraints to delivery identified in the HELAA are:
 - market viability, where development risks and costs for employment uses, including the developerce return, exceed achievable values this creates negative site values and thus no incentive to investment;



- as land value for residential use is higher than for employment use, this can incentivise land owners/developers to promote sites as residential over employment use and limit the amount of employment land coming forward;
- if site servicing and preparation raises costs to uneconomic levels, development will not be forthcoming. The scale of infrastructure costs can also discourage development, especially if it involves major investment in, for example, site access. There is limited public funding to overcome these issues;
- limited employment site allocations may be undermining delivery due to lack of certainly for developers. Employment policy provides flexibility for employment proposals to come forward, but again with flexibility comes a degree of uncertainty; and
- lack of specific dedicated economic development resources to support existing/ new businesses, facilitate landowner/developer discussions and provide advice and access to available smaller scale funding sources.
- 8.34 The lack of progress with the delivery of new employment floorspace is likely to be the consequence of one or a combination of the above factors. These factors are not unique to Southend and there are no magic solutions to solve these problems.
- 8.35 The completion of this HELAA Part 2 Employment Report and the integration of the conclusions of this evidence study into the new Local Plan may now offer the right vehicle to help mitigate these deliverability problems.

Market Signals

- 8.36 The critical point to understand is that just because an allocated employment site is not developed it does not mean that the problem is one of ±leliveryq lt can be interpreted as a market signal indicating that this is not the best use for the site, or alternatively that land owners are incentivised to pursue the residential development as it creates greater profit values. This is important for the Council if it decides to embark on further site allocations for employment uses, as it will need to be particularly careful that identified sites are in the right locations and have landowner support.
- 8.37 The Council is under increased pressure for housing development and therefore



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alternative residential uses may be promoted from a developer/landowner value perspective. Therefore, in certain cases it may be important to confirm owner intentions of sites to avoid the risk that sites fail to be delivered and/or greenfield sites allocation for employment uses are used to support the principle of development in general for alternative uses e.g. residential.

Market Viability

- 8.38 The viability of the development of any given site will depend upon market conditions at that particular time, including rental and capital values and upon site specific factors such as higher than average project costs. For example: the need for piling due to poor ground conditions; remediation of contaminated land; flood protection measures and/or need to raise floor levels and provide compensatory flood storage; infrastructure costs such as new access roads, highway improvements/roundabouts; availability and capacity of utility supplies; Section 106 Agreement costs; CIL; costs incurred in obtaining planning consent including professional advisors etc.
- 8.39 If development does not provide an adequate profit margin then schemes are unlikely to proceed. Ideally sites within Southend will require appropriate investigation pre-allocation or pre-application to limit the risks of infrastructure costs increasing and the site being rendered unviable.

Delivery Options for Potential Employment Sites

- 8.40 The HELAA has sought to identify development delivery recommendations for these sites based on the following delivery options and tools:
 - Standard Commercial Delivery. Suitable for identified sites where development risks and costs for developing employment premises, including the developeros return, exceed achievable values and sufficient market demand supports speculative delivery. The Council may need to support the investigation of site delivery e.g. cost of access and liaising with owners and promoters to ensure delivery;
 - Anchor Occupiers/ Business Plans Pre-lets or anchor occupiers are important to realising larger development/ redevelopment schemes. For this to be identified



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as a practical solution the developer/landowner will need to have an identified end user, to know how much space they will buy and when. The Council will need to work with the existing land owners and/or key existing business that could act as the anchor tenant to understand their specific business plans and the potential for growth/new provision on sites to support delivery;

- Mix of Uses . Provision of employment space as part of a mixed-use scheme improves the viability of employment provision due to the shared infrastructure costs and potential cross subsidy from high value development uses e.g. retail and residential. The market likes mixed-use schemes, as they can spread developersqrisks. Residential use to enable development on green field sites could help kick start development of the commercial elements, but the site would need to be attractive for employment purposes in isolation. We would also note that planning policy allocations need to be realistic about the quantum of employment floorspace within a mixed-use scheme. Aspirations for a higher quantum could frustrate delivery. The Council will need to have early discussions with site promoters to inform any future planning policy;
- Planning Policy . Planning should guide the market positively to stimulate demand and encourage development, through tools like development briefs, masterplans and Local Development Orders (LDOs). Southend could produce planning guidance/policy for key sites. The Council has already undertaken this for a variety of sites and it is recommended that some existing sites will benefit from guidance that sets out the objectives e.g. quantum and type of commercial space, policy constraints, types of interventions (if necessary) and landowner/developer/ Council delivery arrangements, including funding (if required).

Available Funding

- 8.41 In instances where site investigations or liaison with developers/ landowners have identified barriers to market delivery, the Council may have to consider the following potential funding sources to unlock sites:
 - S106 Agreements . Currently most developer contributions towards infrastructure

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are through the S106 system. It is possible that S106 can help to pay for or subsidise employment space and training (when in accordance with the planning obligation tests, set in the CIL Regulations 2010). The issue with seeks contributions from employment developments to support economic development is the generally lower financial viability of employment schemes.

- Community Infrastructure Levy (CIL) . The Council could utilise its Community Infrastructure Levy (CIL) to secure funds. Development values for residential are high across Southend and therefore a CIL charge for residential uses can generate funding to support infrastructure delivery, including infrastructure improvements to support employment site delivery
- Public Funding. It is more likely that commercial development will be driven by the private sector and therefore intrinsic viability will be a crucial issue. There may be some scope for public funding of development and this would need investigating with a project in mind. Public sector support for office and industrial development may rely on Government and European funding.
- Public Sector Land. One specific form of funding can be through a contribution from the Council in the form of land or of site servicing. Land at nil value reduces overall development costs, hence improving viability. Clearly, such an approach has opportunity costs and needs weighing in terms of the Councilos overall objectives and will most importantly depend upon the location and suitability of land holdings. Local authorities may help facilitate developments where there are land ownership training and employment issues by purchasing land using their own funding. For instance, if a site is in multiple ownership then the use (or threatened use) of Compulsory Purchase Order (CPO) powers may be more persuasive in acquiring land into single ownership to release development.



APPENDIX 1: COUNCILS EMPLOYMENT SITE ASSESSMENTS

SOUTHEND-ON-SEA BOROUGH COUNCIL

Survey of Key Employment Areas 2017

Context and Background

Policy CP1 *Employment Generating Development* of the adopted Core Strategy (2007), in setting out broad locations for employment growth, identifies industrial estates and employment areas as Priority Urban Areas where appropriate regeneration and growth will be focused. The Development Management Development Plan Document (DMD) reflects the spatial vision and objectives of the Core Strategy and includes more detailed local policies for the management of development. Policy DM11 *Employment Areas* sets out detailed policies for managing identified and existing employment areas in Southend as defined on the DMD Policies Map.

These Employment Areas, as identified in Policy DM11 (Policy Table 8 – see Table 1 below), are divided into two categories: Employment Growth Areas and Industrial/Business Estates. This approach is based on the findings of the Southend-on-Sea Employment Land Review 2010 which recommended that some existing employment areas have the potential to provide for increased/modern employment floorspace (Employment Growth Areas), and recommended sites that should be retained and protected for employment uses (Industrial Estates and Business Estates).

| Employment Areas | |
|---------------------------------|----------------------------------|
| 1. Employment Growth Areas | 2. Industrial / Business Estates |
| Shoebury Garrison (Phase 1) | Thanet Grange |
| Progress Road | Comet Way |
| Prittle Brook Industrial Estate | Airborne Close |
| Terminal Close | Airborne Industrial Estate |
| Grainger Road | Laurence Industrial Estate |
| Short Street | Aviation Way |
| | Temple Farm |
| | Stock Road |
| | Rosshill Industrial Park |
| | Priory Works |
| | Prince Close |
| | Vanguard Way |
| | Towerfield Road |
| | Campfield Road |
| | Tickfield Avenue |

Table 1: Southend DMD Policy Table 8 - Existing Employment Areas

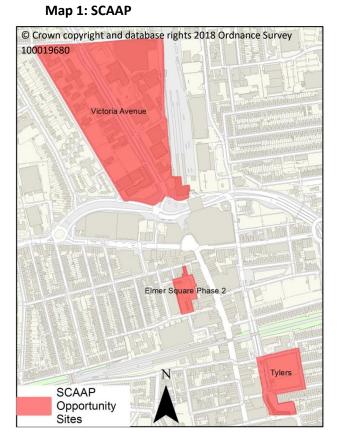
The South Essex Economic Development Needs Assessment 2017 (EDNA) provides an initial assessment of employment areas in the Borough. The initial assessment analyses the suitability of all existing designated employment sites for future employment use. It concludes that all should be 'protected and maintained' or 'protected and enhanced' with the exception of three sites (Terminal Close, Grainger Close and Prince Close) which should be 'monitored and managed' and Prittle Brook which is no longer fully in employment use, although a proportion of the site is identified for new employment floorspace. This will be further assessed as part of the Council's Housing and Economic Land Availability Assessment (HELAA).

The EDNA identifies six sites with potential for new employment provision as set out in Table 2.

These areas are not the focus of this report and will be further assessed in the HELAA.

| Map Number/ Site | Site Name | Site Area (ha) | Potential floorspace (sqm) | Status |
|--------------------------------|-----------------------------------|-------------------|----------------------------------|--|
| Map 1/ Elmer Square Phase 2 | Elmer Square - Phase 2 | 0.54 | 6,200 | SCAAP Opportunity Site PA3.1 |
| Map 1/ Tylers | Tylers | 1.88 | 2,000 | SCAAP Opportunity Site PA7.1, SHLAA site CON058 |
| Map 1/ Victoria Avenue | Victoria Avenue | 12.68 | 3,189 | SCAAP Opportunity Site PA 8.1, SHLAA site CON104 / BVLA |
| Map 2/ 14/00943/FULM | Prittle Brook | 2.4 | 5,600 | Hybrid planning permission: 14/00943/FULM |
| Map 3/ Land at Nestuda Way | Nestuda Way | 3.44 | 10,000 | JAAP site - Policy E7, Call for Sites submitted (CFS/17/222) |
| Map 4/ 15/02053/OUTM | Shoebury Garrison - Phase 2 | 3.05 | 14,130 | Outline planning permission: 15/02053/OUTM |

 Table 2: Employment Opportunity Sites as identified by the EDNA 2017



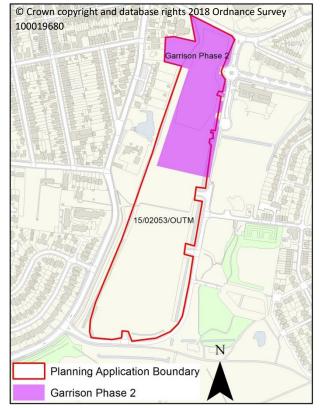
Map 2: Planning Permission (Prittle Brook)



Map 3: JAAP

Map 4: Planning Permission (Shoebury Garrison Phase 2)





Survey of Key Employment Areas 2017

Methodology

An 'on-site' survey was carried out for all the premises in each existing employment area during September, October and November 2017. The name and perceived use class of each premises/ unit was recorded and any vacancy noted. The raw survey data can be found in **Appendix 2**.

For the purposes of calculating the total number of premises falling in a 'B' Use Class, all vacant premises were assumed to be a conforming 'B' Use Class, owing to them being sited in a designated area.

A map of each Employment Area showing the premises surveyed is available at **Appendix 1**¹.

By using a GIS system it was possible to calculate the building footprint of each business based on ordinance survey data. This does not reflect total employment floorspace, i.e. it does not take into account the number of floors, but instead provides a broad estimate of the size of the building/ premises or its footprint.

There will be discrepancies between the 2013 and 2017 surveys, where units have been sub-divided; demolished or new units have been created.

¹ The Employment Area boundaries are as designated by the Development Management Document Policies Map (2015). The 2017 survey proposes some minor amendments to a two of these boundaries) Tickfield Avenue and Comet Way) and is available in Table 3 of this report.

Survey Results

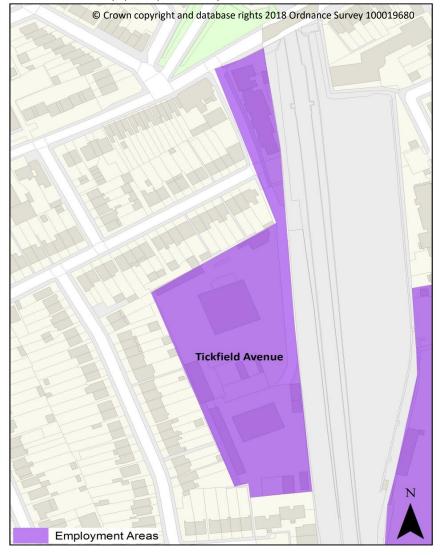
Proposed Amendments to existing Employment Areas

The 2017 survey highlights the need to amend the boundaries of two employment areas (Tickfield Avenue and Comet Way) as presented in **Table 3** below. These proposed boundary amendments will be formalised during the production of the Southend new Local Plan. For the purposes of this report however, the surveys presented take account of these proposed amendments.

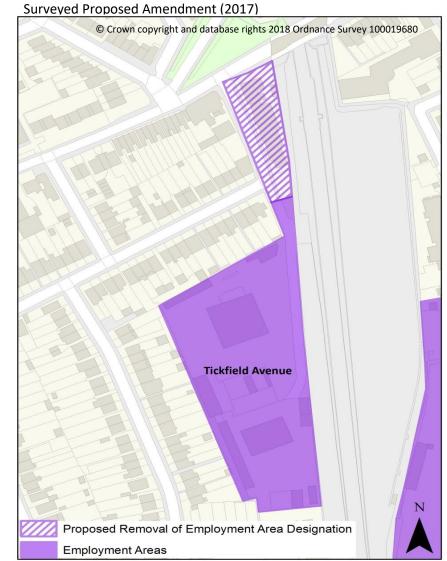
Table 3: Proposed Amendments to existing Employment Areas

| Reference | Description of proposed amendment | Reason for proposed amendment |
|-------------------------|---|--|
| Map 5: Tickfield Avenue | Alteration to the Tickfield Avenue Employment | This area of land is no longer in use as |
| | Area designation to exclude the new YMCA employment land and is unlikely to r | |
| | School. | employment use in the foreseeable future. |
| Map 6: Comet Way | Alteration to the Comet Way Employment Area | This area of land is in residential use and is not |
| | designation to exclude the western extent of the | associated with the Employment Area |
| | employment area where residential properties | designation. |
| | can be found. | |

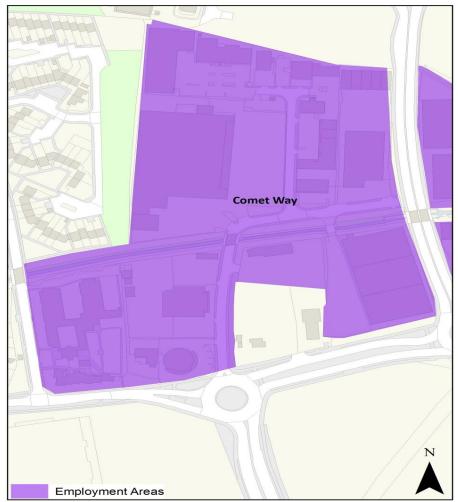
Map 5: Tickfield Avenue – Proposed Amendment to Employment Area boundary







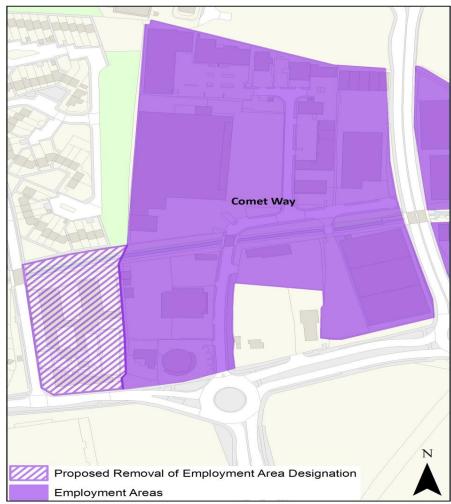
Map 6: Comet Way – Proposed Amendment to Employment Area boundary



DMD Policies Map (2015) Boundary

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Surveved Proposed Amendment (2017)



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Main Findings

The findings presented below are based on existing employment designations as defined by the Development Management Document and as modified by this report and presented above (i.e. proposed modifications to Comet Way and Tickfield Avenue as presented in Table 3, Maps 5 & 6).

- In total the Employment Areas cover 124.9 hectares, ranging in size from Progress Road (21.5Ha) to Prince Avenue (0.9Ha).
- The autumn 2017 surveys show that the identified Employment Areas in the Borough are performing well. Most of the identified employment areas have a high occupancy level.
- There are 748 individual premises in Southend's Employment Areas (**Table 4** provides a breakdown of Employment Areas by premises, **Table 5** provides a breakdown of Employment Area by footprint area):
 - 94.2% of premises are characterised as being within the 'B' use classes, an increase from the 2013 survey of 0.8%.
 - 79.3% of premises are currently occupied by a functioning 'B' use class activity, broadly in line with the 2013 survey.
 - 111 premises are unoccupied equating to a vacancy rate of 14.8%, a slight increase from the 2013 survey.
- The combined total footprint of all premises within the identified Employment Areas equals 427,275sqm; only 4.93% of this total was recorded as being vacant.

Individual Employment Area Breakdown

Airborne (3.41 Ha) (comprising Airborne Close and Airborne Industrial Estate)

- Airborne Close and Airborne Industrial Estate are located off the A127 in the west of the Borough. The site is comprised of mixed quality condition premises, primarily in light industrial and 'B8' storage and distribution use.
- There are 12 premises within this Employment Area and none are vacant.
- The combined premises footprint, in terms of area, equals approximately 15,333sqm.

Aviation Way (1.59 Ha)

- Aviation Way is located in the north of Southend and straddles the Borough boundary with Rochford,
- The Southend element of this employment area comprises 3 'B' use class premises in total, which are situated directly next to Lawrence Industrial Estate and near to the Comet Way Estate.
- All of the premises are occupied.
- The combined premises footprint in terms of area equals approximately 7,290sqm.

Campfield (6.13 Ha)

- Campfield employment area consists of three large premises located next to Towerfield Road Industrial Estate in Shoeburyness. None of the premises are vacant.
- All the premises are characterised as being in the 'B' use class.

• The combined premises footprint in terms of area equals approximately 29,125sqm.

Comet Way (6.17 Ha)

- Comet Way is located on the Northern edge of Southend, close to both the Airport and A127; it is separated from both Aviation Way and the Laurence Industrial Estate by the B1013 dual carriageway. The overall site condition is mixed in terms of quality, with half the site comprising of modern B1a office units, the remainder of the site consists of ageing post war industrial and B8 distribution.
- There are 23 premises, 4 of which were vacant, equating to 17.4% (note: count excludes the residential properties as presented in Map 6).
- 20 of the premises are characterised as being within the 'B' use classes, equating to 87%.
- The combined premises footprint in terms of area equals approximately 20,680sqm.

Grainger Road (2.76 Ha)

- Grainger Road Industrial estate is located in the Southend Central Area, just north of the town centre.
- There are 46 premises, 17 of which were vacant equating to 37%.
- 41.5 (one unit hosts both B1 and D1 uses) of the premises (occupied and vacant) fall within the 'B' use classes, equating to 90.2%.
- The combined premises footprint is approximately 13,515sqm.

Laurence Industrial Estate (1.26 Ha)

- Lawrence Industrial Estate is located next to Aviation Way Industrial Estate to the north of Southend and provides good quality small scale premises.
- There are 39 premises, 6 of which were vacant equating to 15.4%.
- 36 of the premises (occupied and vacant) fall within the 'B' use classes, equating to 92.3%.
- The combined premises footprint is approximately 5,410sqm.

Prince Close (0.9 Ha)

- Prince Close is located directly off the A127 in the north of the Borough and comprises smaller scale employment premises.
- There are just 6 premises, 1 of which is vacant.
- 4 of the premises (occupied and vacant) fall within the 'B' use classes. The other 2 units are classified as Sui Generis and D2 uses.
- The combined premises footprint is approximately 2,662sqm.

Priory Works (0.96 Ha)

- Priory Works is located in the central part of the Borough, north of the Southend Central Area. The site primarily comprises older, relatively small scale, B2 employment premises.
- There are 23 premises in total and all of these (occupied and vacant) fall within the 'B' Use Class.
- The vacancy rate is 30.4%
- The combined premises footprint area is 2,172sqm approximately.

Prittle Brook Industrial Estate (7.71 Ha)

 Prittle Brook industrial estate is located to the north of the Borough and close to the A127. The site has been completely cleared of all premises after demolition. The site is identified in the Development Management DPD as an Employment Growth Area and there is an outline application (14/00943/FULM) for new employment floorspace on part of the site fronting Priory Crescent. There is a development brief for the site (February 2014).

Progress Road (21.5 Ha)

- Progress Road is located to the north west of Southend, directly accessible from the A127.
- There are 90 premises, 7 of which are vacant equating to 7.8%.
- 79 of the premises (occupied and vacant) fall within the 'B' use classes, equating to 87.8%
- The combined premises footprint in terms of area equals approximately 68,442sqm; only 2.2% of this was classified as being vacant.

Rosshill Industrial Park (1.14 Ha)

- Rosshill Industrial Estate is located directly adjacent to Stock road and consists of a number of smaller employment units.
- There are 31 premises, 5 of which are vacant equating to 16.1%.
- All the premises are characterised as being in the 'B' use class and combined comprise a footprint area of approximately 3,611sqm.

Shoebury Garrison (0.94 Ha)

- The existing employment floorspace at Shoebury Garrison ('Phase 1') has several good quality purpose built premises
- There are 6 premises, 4 of which are vacant.
- 5 of the 6 premises fall within the 'B' use classes, however, only one of these is currently occupied by an active 'B' Use Class.
- The combined premises footprint area is approximately 1,236sqm.
- This existing employment area is part of a wider mixed use development opportunity (which also comprises Shoebury Garrison 'phase 2' unimplemented development).

Short Street (4.03 Ha)

- The site is located off Queensway to the north of the Town Centre with access via Short Street. The site runs along the railway line and comprises a mixture of employment units.
- There are 14 premises, 1 of which is vacant.
- 10 of the premises (occupied and vacant) fall within the 'B; use classes, equating to 71.4%.
- Of the 4 non-B class uses; 2 were 'Sui Generis' associated with the local bus company and ambulance service; and 1 premise was 'D1' use class related to the college.
- The combined premises footprint in terms of area equals approximately 11,337sqm.

Stock Road (21.4 Ha)

- The site is located in the north of Southend and comprises a mixture of different quality premises with some modern B1 office units and other older post war B2/B8 units.
- Stock Road also contains the Southend waste Water Treatment Works and a number of waste management/transfer facilities. These are relatively large 'Sui Generis' uses and their premises and operation have a footprint area of circa 68,663sqm.
- There are 96 premises, 11 of which were vacant equating to 11.5%.
- 89 of the premises (occupied and vacant) fall within the 'B' use classes, equating to 92.7%.
- The combined premises footprint in terms of area equals approximately 108,373sqm.

Temple Farm Industrial Estate (18.9 Ha)

- Temple farm Industrial Estate is also located next to Stock Road in the north of Southend, bordering the borough boundary with Rochford. The site provides some of the best employment premises in Southend.
- There are 182 premises, 30 of which are vacant equating to 16.5%.
- 177 of the premises (occupied and vacant) fall within the 'B' use classes, equating to 97.3%.
- The combined premises footprint in terms of area equals approximately 60,837sqm.

Terminal Close (1.49 Ha)

- The site is located in Shoeburyness directly north of the train station.
- There are 15 premises, 3 of which are vacant equating to 20%.
- 13 of the premises (occupied and vacant) fall within the 'B' use classes, equating to 86.7%.
- The combined premises footprint in terms of area equals approximately 4,557sqm.

Thanet Grange (5.41 Ha)

- Thanet Grange is located directly off the A127 to the north west of Southend.
- The site consists of one large B1 office use occupied by the Royal Bank of Scotland.

Tickfield Avenue (1.2 Ha)

- The site is located north of the Southend central Area, in close proximity to Prittlewell railway station and the Council's main office, the civic Centre. A number of the premises have been improved for Council use, including new office and training facilities.
- There are 5 premises, 0 of which are vacant (note: this count excludes what is now the YMCA school, as presented in Map 5).
- 5 of the premises (occupied and vacant) fall within the 'B' use classes.
- The combined premises footprint in terms of area equals approximately 1,970sqm.

Towerfield (7.25 Ha)

- The site is located in Shoeburyness and is in a mixed condition in terms of quality, with modern and older post war units.
- There are 60 premises, 7 of which are vacant equating to 11.7%.
- 59 of the premises (occupied and vacant) fall within the 'B' use classes, equating to 98.3%.

• The combined premises footprint in terms of area equals approximately 27,877sqm.

Vanguard Way (10.7 Ha)

- Vanguard Way is located in Shoeburyness and consists of numerous industrial premises primarily used for heavier industrial practices and distribution. There are also a number of smaller B1 units.
- There are 93 premises, 8 of which are vacant equating to 8.6%.
- 92 of the premises (occupied and vacant) fall within the 'B' use classes, equating to 98.9%.
- The combined premises footprint in terms of area equals approximately 35,260sqm.

| Employment Area | No. of premises | Proportion of B Class premises (Occupied/ | Occupied B Class premises | | Vacant premises | |
|-------------------|--------------------|--|------------------------------|-------|--------------------|-------|
| | | Vacant*) | No. | % | No. | % |
| Airborne | 12 | 91.7% | 11 | 91.7% | 0 | 0% |
| Aviation Way | 3 | 100% | 3 | 100% | 0 | 0% |
| Campfield | 3 | 100% | 3 | 100% | 0 | 0% |
| Comet Way | 23 | 87% | 16 | 69.6% | 4 | 17.4% |
| Grainger Road | 46 | 90.2% | 24.5 | 53.3% | 17 | 37% |
| Laurence | 39 | 92.3% | 30 | 76.9% | 6 | 15.4% |
| Prince Close | 6 | 66.7% | 3 | 50% | 1 | 16.7% |
| Priory Works | 23 | 100% | 16 | 69.6% | 7 | 30.4% |
| Prittle Brook | 0 | N/A | 0 | N/A | 0 | N/A |
| Progress Road | 90 | 87.8% | 72 | 80% | 7 | 7.8% |
| Rosshill | 31 | 100% | 26 | 83.9% | 5 | 16.1% |
| Shoebury Garrison | 6 | 83% | 1 | 17% | 4 | 66.7% |
| Short Street | 14 | 71.4% | 9 | 64.3% | 1 | 7.1% |
| Stock Road | 96 | 92.7% | 78 | 81.3% | 11 | 11.5% |
| Temple Farm | 182 | 97.3% | 147 | 80.8% | 30 | 16.5% |
| Terminal Close | 15 | 86.7% | 10 | 66.7% | 3 | 20% |
| Thanet Grange | 1 | 100% | 1 | 100% | 0 | 0% |
| Tickfield Avenue | 5 | 100% | 5 | 100% | 0 | 0% |
| Towerfield | 60 | 98.3% | 52 | 86.7% | 7 | 11.7% |
| Vanguard Way | 93 | 98.9% | 86 | 92.5% | 8 | 8.6% |

Table 4: Breakdown of Employment Areas by Premises

*Occupied/ Vacant = All vacant premises assumed to be conforming Class B use in accordance with designation.

The above results reflect recorded survey data only and do not necessarily reflect the true lawful use of the premises.

Results reflect the primary land use per premises surveyed.

Table 5: Breakdown of Employment Areas by footprint area

| Employment Area | Combined Premises footprint m ^{2*} | Proportion of footprint within B Class (Occupied/ Vacant**) | | Proportion of footprint currently occupied by B Class premises | | Proportion of footprint vacant | |
|-------------------|--|--|-------|--|-------|-----------------------------------|-------|
| | | Sqm | % | Sqm | % | Sqm | % |
| Airborne | 15,333 | 14,504 | 94.6% | 14,504 | 94.6% | 0 | 0% |
| Aviation Way | 7,290 | 7,290 | 100% | 7,290 | 100% | 0 | 0% |
| Campfield | 29,125 | 29,125 | 100% | 29,125 | 100% | 0 | 0% |
| Comet Way | 20,680 | 18,894 | 91.4% | 18,298 | 88.5% | 596 | 2.9% |
| Grainger Road | 13,515 | 11841 | 87.6% | 8618 | 63.8% | 3223 | 23.8% |
| Laurence | 5,410 | 5,041 | 93.2% | 4,406 | 81.4% | 635 | 11.7% |
| Prince Close | 2,662 | 2,147 | 80.7% | 1888 | 70.9% | 259 | 9.7% |
| Priory Works | 2,172 | 2,172 | 100% | 1,685 | 77.6% | 487 | 22.4% |
| Prittle Brook | 0 | N/A | N/A | N/A | N/A | N/A | N/A |
| Progress Road | 68,442 | 62,845 | 91.8% | 61,356 | 89.6% | 1,489 | 2.2% |
| Rosshill | 3,611 | 3,611 | 100% | 2,996 | 83.0% | 615 | 17.0% |
| Shoebury Garrison | 1,236 | 969 | 78.4% | 436 | 35.3% | 533 | 43.1% |
| Short Street | 11,337 | 9,075 | 80.0% | 8,802 | 77.6% | 273 | 2.4% |
| Stock Road | 108,373 | 37,363 | 34.5% | 34,329 | 31.7% | 3,034 | 2.8% |
| Temple Farm | 60,837 | 59,101 | 97.1% | 53,520 | 88.0% | 5,581 | 9.2% |
| Terminal Close | 4,557 | 3,759 | 82.5% | 2,987 | 65.5% | 772 | 16.9% |
| Thanet Grange | 7,588 | 7,588 | 100% | 7,588 | 100% | 0 | 0% |
| Tickfield Avenue | 1,970 | 1,970 | 100% | 1,970 | 100% | 0 | 0% |
| Towerfield | 27,877 | 27,439 | 98.4% | 25,877 | 92.8% | 1,562 | 5.6% |
| Vanguard Way | 35,260 | 35,220 | 99.9% | 33,224 | 94.2% | 1,996 | 5.7% |

*The above results reflect recorded survey data only and do not necessarily reflect the true lawful use of the premises.

Results reflect the primary land use per premises surveyed.

Building/ premises footprint (m²) was calculated using ArcMap GIS and based on ordinance survey data. This does not represent total employment floorspace, not taking account of number of floors or ancillary uses. It provides a broad estimate of the size of the building/ premises.

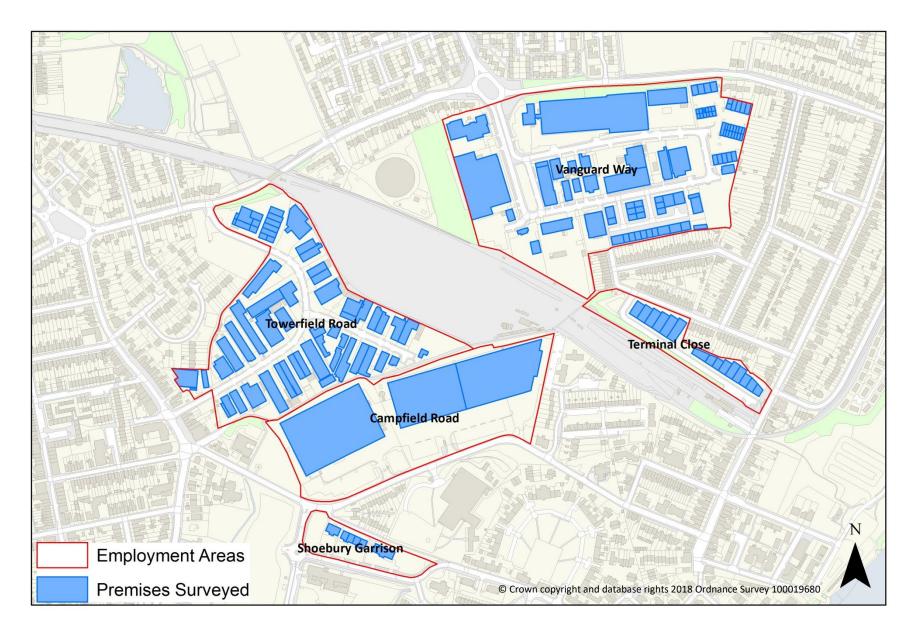
** Occupied/ Vacant = All vacant premises assumed to be conforming Class B use in accordance with designation.

Appendix 1: Employment Areas

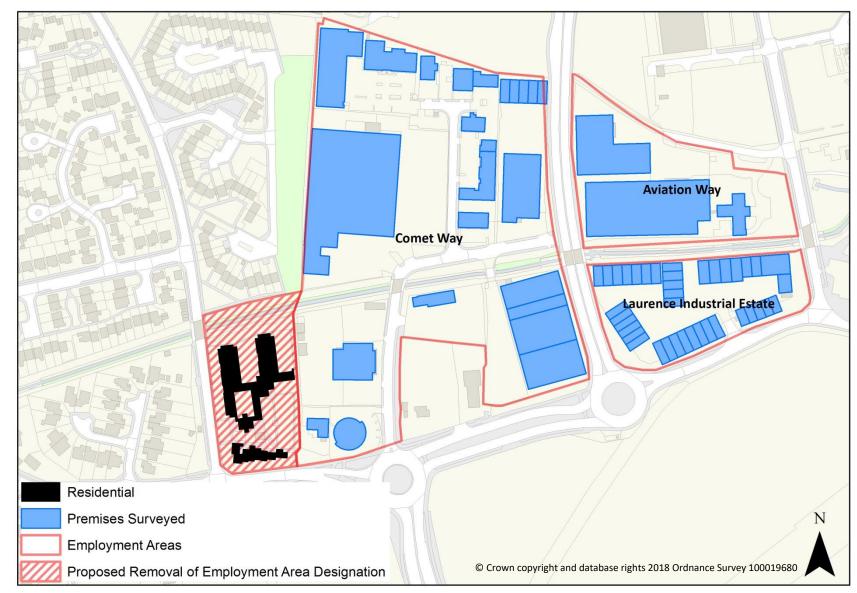
Airborne



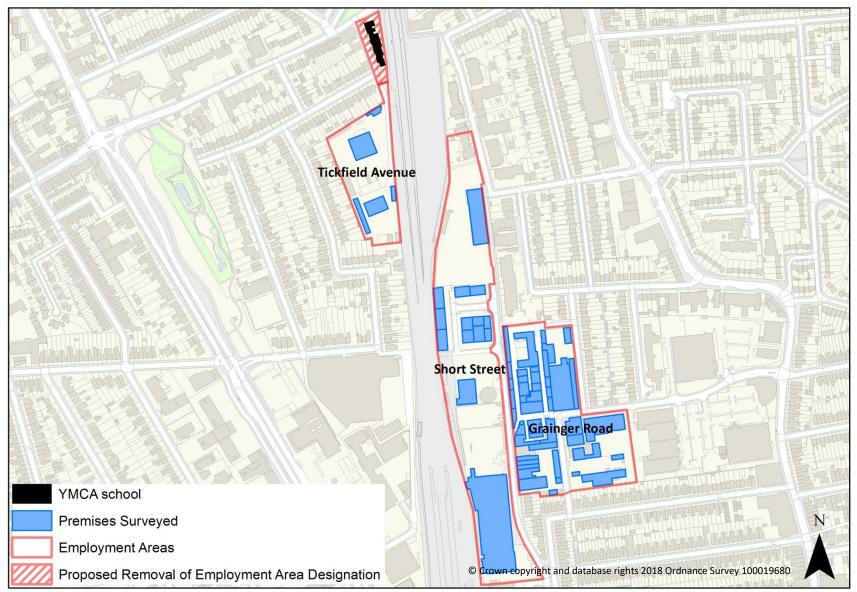




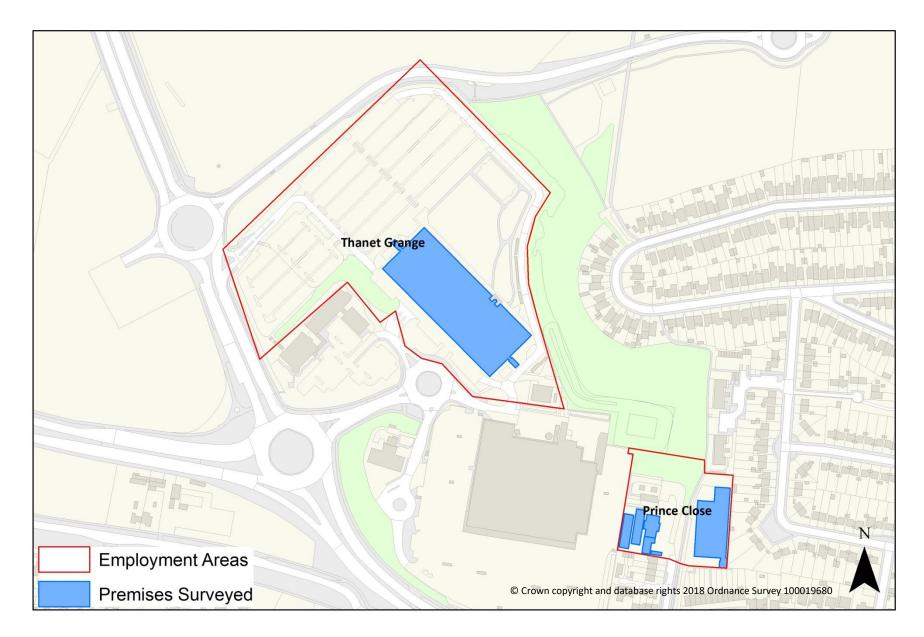
Comet Way / Aviation Way / Laurence Industrial Estate







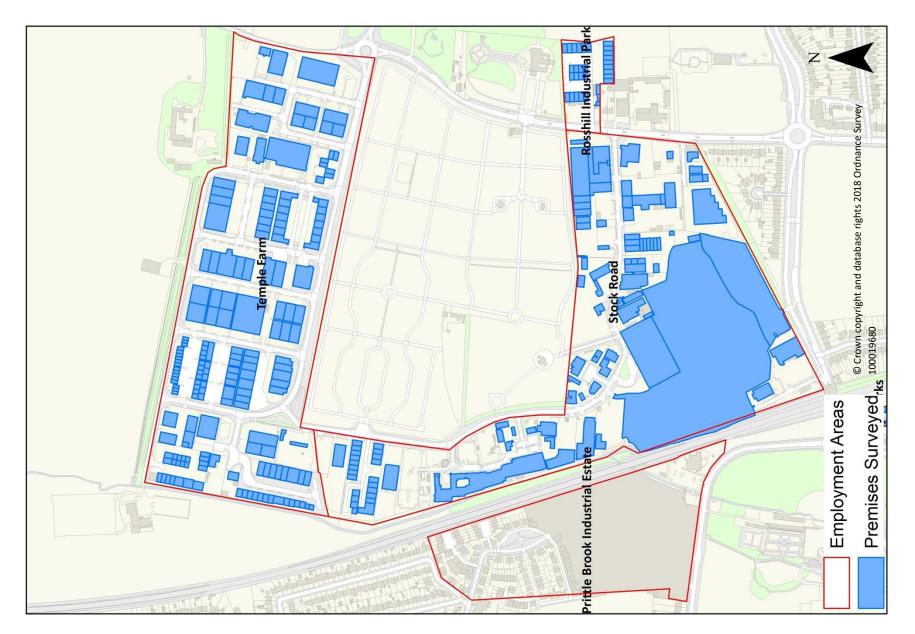
Thanet Grange / Prince Close



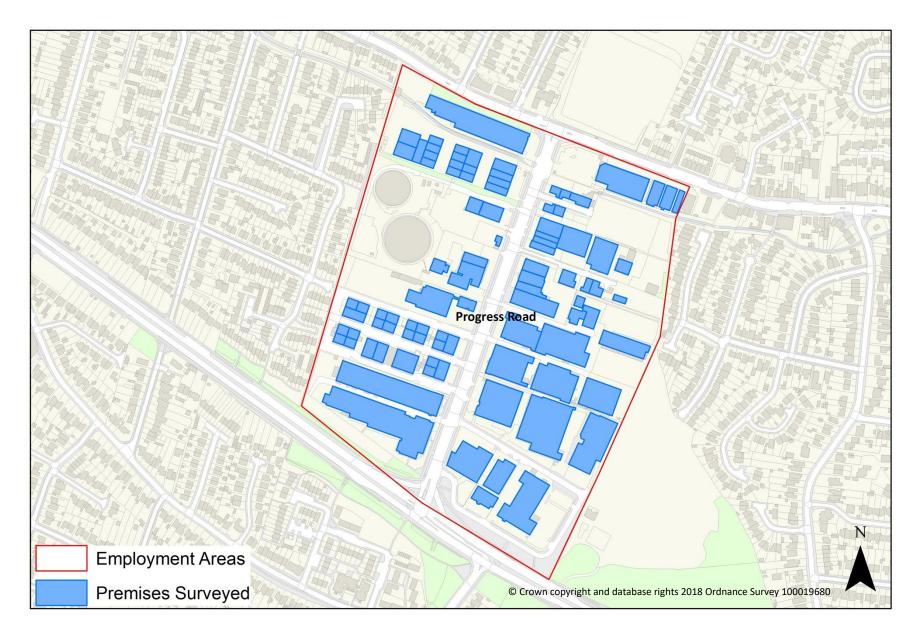
Priory Works



Prittle Brook / Stock Road / Temple Farm / Rosshill Industrial Park



Progress Road



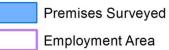
Appendix 2: Detailed site evaluations

The pro-formas below, one for each employment area in Southend, complement the data gathered by GVA in early 2016 for the South Essex EDNA, providing a more detailed assessment of each area. The additional data gathered was collected via a non-technical visual survey throughout September – November 2017 and may not represent the lawful use.

Airborne Close

Map of premises surveyed







Site Details

| Site Name | Airborne Close |
|--------------|----------------|
| Site Address | SS9 4EN |
| Survey Date | November 2017 |

Site Description

| Site Area | 2ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre |
|--|---|
| ☐ High Quality Business Park | □Incubator/SME Cluster Site |
| □ Research and Technology/Science Park | □Specialised Freight Terminals |
| □Warehouse/Distribution Park | □Sites for Specific Occupiers |
| General Industry/Business Area | □Recycling/Environmental Industries Sites |
| Heavy/Specialist Industrial Site | □Other – Storage |

Location Character

| □Well established commercial area |
|--|
| Established commercial area, with residential |
| area nearby |
| Mixed commercial and residential area |
| Mainly residential with few commercial uses |
| Mainly residential or rural area with no other |
| commercial uses |

Use Classes Surveyed (November 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 5 | 83.3% |
| Non-B Class | 1 | 16.7% |
| Vacant | 0 | 0% |
| Total Number of Units | 6 | 100% |

Access

| Closest trunk road (Name and Distance) | A127 |
|--|---|
| Road Access (suitable for HGVs?) | Direct access from A127. Suitable for HGVs but |
| | constrained |
| Parking | Adequate |
| Rail Access | None |
| Bus Routes | Routes 6A, 18, 29 run along Eastwood Road, just |
| | South of the A127 on which Airborne Close is |
| | situated. A further 8 routes run along Rayleigh |
| | Road to the north of the employment site. |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------|--------|--------|--------|-------------|
| International | | | | | |
| National | | | | | |
| Regional | | | | | |
| Local | | | | | \boxtimes |
| Vacancy | | | | | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | | 75% | | 25% | |

Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| | 50% | 50% | |

| On-site amenities | None |
|--------------------------|------------------------------|
| Broadband infrastructure | ADSL, ADSL2+, Fibre Optic |
| Neighbouring Amenities | Close to one or two services |

Quality of environment for current uses

| Very Good Sood Very Poor | | | | |
|--------------------------|------------|--------|--------|-------------|
| | verv (1000 | ⊠ Good | 🗆 Poor | 🗆 Very Poor |

Environment appropriate for current uses?

🛛 Yes 🛛 🗆 No

| Neighbouring Uses | Residential, Industrial, Recreation |
|------------------------|-------------------------------------|
| Evidence of Pollutants | Site wholly on contaminated land |

List of Occupiers

| Unit Occupied by; | Floorspace (footprint) |
|------------------------|------------------------|
| The Big Yellow Storage | 3881 |
| Metrow Foods | 1079 |
| Metrow Foods | 710 |
| Name Unknown | 894 |
| Fairfield Mini | 829 |
| Metrow Foods | 580 |
| | Total 7973 |
| | footprint area |
| | Of which in B- 7144 |
| | class use |

Total vacant

footprint area

-

26

Airborne Industrial Estate

Map of premises surveyed



Site Details

| Site Name | Airborne Industrial Estate | |
|--------------|---------------------------------|--|
| Site Address | Southend Arterial Road, SS9 4EX | |
| Survey Date | November 2017 | |

Site Description

| Site Area | 1.4ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre |
|--|--|
| □High Quality Business Park | □Incubator/SME Cluster Site |
| □ Research and Technology/Science Park | □Specialised Freight Terminals |
| ⊠Warehouse/Distribution Park | □Sites for Specific Occupiers |
| General Industry/Business Area | □ Recycling/Environmental Industries Sites |
| Heavy/Specialist Industrial Site | □Other – Storage |

Location Character

| □Well established commercial area |
|--|
| Established commercial area, with residential |
| area nearby |
| Mixed commercial and residential area |
| Mainly residential with few commercial uses |
| Mainly residential or rural area with no other |
| commercial uses |

Use Classes Surveyed (November 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 6 | 100% |
| Non-B Class | 0 | 0% |
| Vacant | 0 | 0% |
| Total Number of Units | 6 | 100% |

Access

| Closest trunk road (Name and Distance) | A127 |
|--|--|
| Road Access (suitable for HGVs?) | Direct access from A127 |
| Parking | Adequate |
| Rail Access | None |
| Bus Routes | Routes 6A, 18, 29 run along Eastwood Road, just |
| | South of the A127 on which Airborne Industrial |
| | Estate is situated. A further 8 routes run along |
| | Rayleigh Road to the north of the employment |
| | site. |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------|--------|--------|--------|-------------|
| International | | | | | |
| National | | | | | |
| Regional | | | | | \boxtimes |
| Local | | | | | |
| Vacancy | | | | | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | | 100% | | | |

Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| | 50% | 50% | |

| On-site amenities | | None | | | | |
|--------------------------|---|----------------------------------|------------|--|--|--|
| Broadband infrastructure | | ADSL, ADSL2+, Fibre Optic | | | | |
| Neighbouring Amenities | | Close to one or two services | | | | |
| Quality of environment | for cu | irrent uses | | | | |
| 🗆 Very Good | $\boxtimes \mathbf{C}$ | Good 🗆 Poor 🔅 Very Poor | | | | |
| Environment appropriat | Environment appropriate for current uses? | | | | | |
| 🖾 Yes 🛛 🗆 N | | lo | | | | |
| Neighbouring Uses | | Residential, Road, | Industrial | | | |
| Contaminated Land | | Site wholly on contaminated land | | | | |

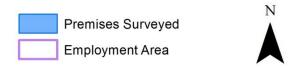
List of Occupiers

| Unit Occupied by; | Floorspace (footprint) |
|--------------------|---------------------------|
| Fairfield Bodyshop | 834 |
| DJ Superstore | 736 |
| 1env | 911 |
| Metrow Foods | 900 |
| Glencrest Seatex | 1985 |
| Glencrest Seatex | 1994 |
| | Total footprint area 7360 |
| | Of which in B-class 7360 |
| | use |
| | Total vacant - |
| | footprint area |

Aviation Way

Map of premises surveyed





Site Details

| Site Name | Aviation Way |
|--------------|--------------|
| Site Address | SS2 6GH |
| Survey Date | 24/10/2017 |

Site Description

| Site Area | 1.6ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre |
|--|--|
| □High Quality Business Park | □Incubator/SME Cluster Site |
| □ Research and Technology/Science Park | □Specialised Freight Terminals |
| □Warehouse/Distribution Park | Sites for Specific Occupiers |
| General Industry/Business Area | □ Recycling/Environmental Industries Sites |
| Heavy/Specialist Industrial Site | □Other – Storage |

Location Character

| Well established commercial area | | | |
|---|--|--|--|
| Established commercial area, with residential | | | |
| area nearby | | | |
| \Box Mixed commercial and residential area | | | |
| \Box Mainly residential with few commercial uses | | | |
| \Box Mainly residential or rural area with no other | | | |
| commercial uses | | | |

Use Classes Surveyed (October 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 3 | 100% |
| Non-B Class | 0 | 0% |
| Vacant | 0 | 0% |
| Total Number of Units | 3 | 100% |

Access

| Closest trunk road (Name and Distance) | B1013 with good access to the A127 | |
|--|---|--|
| Road Access (suitable for HGVs?) | Good access from aviation Way | |
| Parking | Adequate | |
| Rail Access | Southend Airport Station, Rochford Station | |
| Bus Routes | Route 9 to south of Aviation Way, and routes 18 | |
| | and 174 via nearby Cherry Orchard Way. | |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------|--------|--------|--------|-------------|
| International | | | | | \boxtimes |
| National | | | | | |
| Regional | | | | | |
| Local | | | | | |
| Vacancy | | | | | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | | | 100% | | |

Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| | 50% | 50% | |

| On-site amenities | None |
|--------------------------|------------------------------|
| Broadband infrastructure | ADSL, ADSL2+, Fibre Optic |
| Neighbouring Amenities | Close to one or two services |

Quality of environment for current uses

| 🗌 Very Good | ⊠ Good | 🗆 Poor | 🗆 Very Poor |
|-------------|--------|--------|-------------|
| | | | |

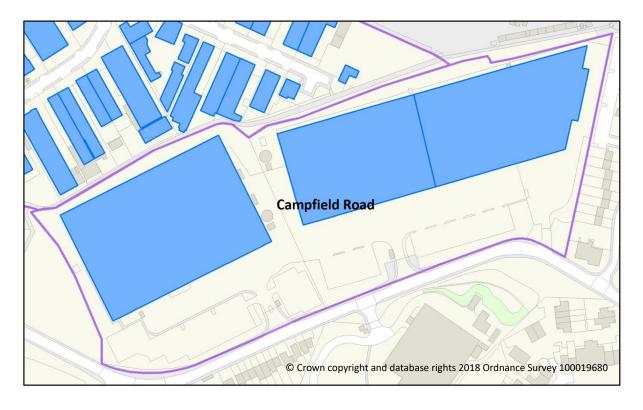
Environment appropriate for current uses?

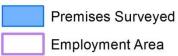
| 🖾 Yes |] No | |
|-------------------|----------------------|----------------------|
| Neighbouring Uses | Residential, Airport | t, Industrial, Hotel |
| Contaminated Land | Site wholly on cont | aminated land |

| nit Occupied by; Floorspace (footprint) | | |
|---|----------------------|------|
| Hi-Tec Sports Ltd | 520 | |
| Hi-Tec Sports Ltd | 4520 | |
| Hi-Tec sports Ltd | 2250 | |
| | Total footprint area | 7290 |
| | Of which in B-class | 7290 |
| | use | |
| | Total vacant | - |
| | footprint area | |

Campfield Road

Map of premises surveyed







Site Details

| Site Name | Campfield Road |
|--------------|-------------------------|
| Site Address | Campfield Road, SS3 9FL |
| Survey Date | 22/09/2017 |

Site Description

| Site Area | 6.1ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre |
|--|---|
| □High Quality Business Park | □Incubator/SME Cluster Site |
| □ Research and Technology/Science Park | □Specialised Freight Terminals |
| ⊠Warehouse/Distribution Park | □Sites for Specific Occupiers |
| General Industry/Business Area | □Recycling/Environmental Industries Sites |
| Heavy/Specialist Industrial Site | □Other – Storage |

Location Character

| □Well established commercial area |
|--|
| Established commercial area, with residential |
| area nearby |
| Mixed commercial and residential area |
| □ Mainly residential with few commercial uses |
| □ Mainly residential or rural area with no other |
| commercial uses |

Use Classes Surveyed (September 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 3 | 100% |
| Non-B Class | 0 | 0% |
| Vacant | 0 | 0% |
| Total Number of Units | 3 | 100% |

Access

| Closest trunk road (Name and Distance) | B1016 | |
|--|---|--|
| Road Access (suitable for HGVs?) | Campfield Road, which is within close proximity | |
| | to the A13. Suitable for HGVs | |
| Parking | Good | |
| Rail Access | Shoeburyness Station | |
| Bus Routes | Nearby number 9 from Ness Road | |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------|--------|--------|--------|-------------|
| International | | | | | |
| National | | | | | |
| Regional | | | | | \boxtimes |
| Local | | | | | |
| Vacancy | | | | | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | | | 100% | | |

Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| | 75% | 25% | |

| On-site amenities | None |
|--------------------------|---|
| Broadband infrastructure | ADSL, ADSL2+, Fibre Optic |
| Neighbouring Amenities | Close to a limited range and quantity of services |

Quality of environment for current uses

| 🗆 Very Good | ⊠ Good | 🗆 Poor | 🗆 Very Poor |
|-------------|--------|--------|-------------|
| | | | |

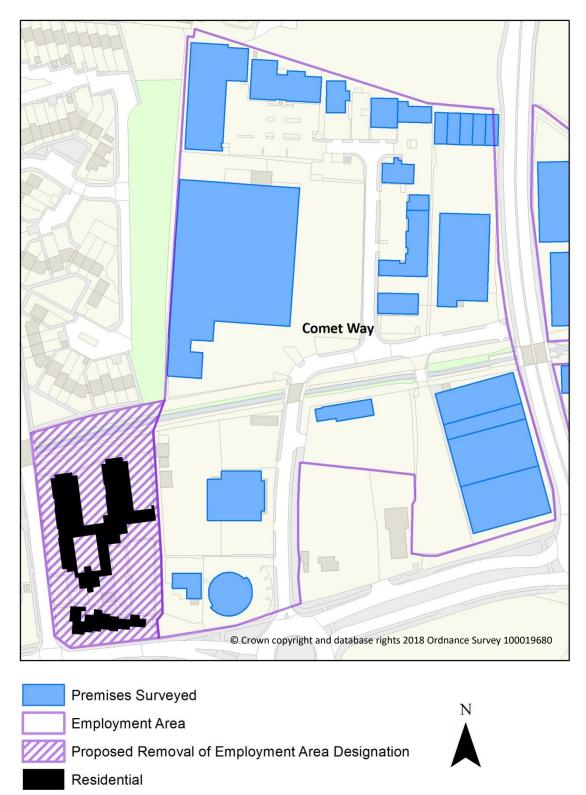
Environment appropriate for current uses?

| ⊠ Yes | □ No |
|-------------------|----------------------------------|
| Neighbouring Uses | Residential, Industrial, Rail |
| Contaminated Land | Site wholly on contaminated land |

| Unit Occupied by; | Floorspace (footprint) |
|---------------------------|---------------------------|
| EGL Homecare | 12360 |
| Cumberland Packaging | 8955 |
| EDM Information Solutions | 7810 |
| | Total footprint 29125 |
| | area |
| | Of which in B-class 29125 |
| | use |
| | Total vacant - |
| | footprint area |

Comet Way

Map of premises surveyed²



² For the purpose of this survey the residential properties to the south west of the employment area have not been included. This is recognised as an area of de-designation.

Site Details

| Site Name | Comet Way |
|--------------|------------|
| Site Address | SS2 6GB |
| Survey Date | 24/10/2017 |

Site Description

| Site Area | 7.1ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre |
|--|---|
| ☐ High Quality Business Park | □Incubator/SME Cluster Site |
| □ Research and Technology/Science Park | □Specialised Freight Terminals |
| □Warehouse/Distribution Park | □Sites for Specific Occupiers |
| General Industry/Business Area | □Recycling/Environmental Industries Sites |
| Heavy/Specialist Industrial Site | □Other – Storage |

Location Character

| □Well established commercial area |
|--|
| Established commercial area, with residential |
| area nearby |
| Mixed commercial and residential area |
| \Box Mainly residential with few commercial uses |
| □ Mainly residential or rural area with no other |
| commercial uses |

Use Classes Surveyed (October 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 16 | 69.6% |
| Non-B Class | 3 | 13% |
| Vacant | 4 | 17.4% |
| Total Number of Units | 23 | 100% |

Access

| Closest trunk road (Name and Distance) | B1013 |
|--|--|
| Road Access (suitable for HGVs?) | Good access throughout, suitable for HGVs |
| Parking | Adequate |
| Rail Access | Southend Airport Station / Rochford (30 mins |
| | Walk) |
| Bus Routes | Number 9, 18 from Eastwoodbury Lane. |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------------|--------|--------|-------------|-------------|
| International | | | | \boxtimes | |
| National | | | | | |
| Regional | | | | | |
| Local | | | | | \boxtimes |
| Vacancy | \boxtimes | | | | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | | 50% | 50% | | |

Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| | 50% | 50% | |

| On-site amenities | Veterinary practice |
|--------------------------|------------------------------|
| Broadband infrastructure | ADSL, ADSL2+, Fibre Optic |
| Neighbouring Amenities | Close to one or two services |

Quality of environment for current uses

| □ Very Good □ Poor □ Very Poor |
|--------------------------------|
|--------------------------------|

Environment appropriate for current uses?

| 🛛 Yes | No |
|-------------------|---|
| Neighbouring Uses | Residential, Airport, Recreation Site |
| Contaminated Land | The north east of the site as well as the south (VW showroom) is not on contaminated land |

| Unit Occupied by; | Floorspace (footprint) |
|---|------------------------|
| BK Electronics | 150 |
| Vacant | 149 |
| Unknown | 149 |
| Vacant | 148 |
| Vacant | 150 |
| Essex Timber and Plywood | 1672 |
| Rotable Repairs Ltd | 682 |
| Home Grown Hotrods Ltd | 123 |
| Atlas Software/ Rotable Repairs | 242 |
| Rotable Repairs | 223 |
| Bernstein & Barneys Ltd | 293 |
| Enigma Telematics | 243 |
| Southend Hospital NHS Trust | 2587 |
| Wavedata Ltd/Randall Watts/ Samson Marble | 309 |
| Brooker Wholesale | 7041 |
| EDP Packaging | 1470 |
| I Love Fancy Dress | 1477 |
| Abbey Cross Fabrication | 975 |
| SeaBro Ltd | 327 |
| Inchcape Volkswagen | 1000 |
| Medi Vets | 219 |
| Inchcape Volkswagen | 567 |
| Safety Shop | 484 |
| | Total footprint 20680 |
| | area |
| | Of which in B- 18894 |
| | class use |
| | Total vacant 596 |
| | footprint area |

Grainger Road

Map of premises surveyed





Employment Area

Site Details

| Site Name | Grainger Road |
|--------------|---------------|
| Site Address | SS2 5DD |
| Survey Date | 06/10/2017 |

Site Description

| Site Area | 2.8ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre |
|--|--|
| □High Quality Business Park | □Incubator/SME Cluster Site |
| □ Research and Technology/Science Park | □Specialised Freight Terminals |
| □Warehouse/Distribution Park | □Sites for Specific Occupiers |
| General Industry/Business Area | □ Recycling/Environmental Industries Sites |
| Heavy/Specialist Industrial Site | □Other – Storage |

Location Character

| □Well established commercial area |
|--|
| Established commercial area, with residential |
| area nearby |
| Mixed commercial and residential area |
| Mainly residential with few commercial uses |
| Mainly residential or rural area with no other |
| commercial uses |

Use Classes Surveyed (October 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 24.5 | 53.3% |
| Non-B Class | 4.5 | 9.8% |
| Vacant | 17 | 37.0% |
| Total Number of Units | 46 | 100% |

Access

| Closest trunk road (Name and Distance) | B1015 |
|--|---|
| Road Access (suitable for HGVs?) | Several accesses, adequate for current uses, |
| | HGVs will find access difficult. |
| Parking | Adequate |
| Rail Access | Southend Victoria Station, Prittlewell |
| Bus Routes | Wide range of services from Southend Victoria |
| | Bus interchange |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------------|-------------|-------------|--------|----------|
| International | | | | | |
| National | | | | | |
| Regional | \boxtimes | | | | |
| Local | | | \boxtimes | | |
| Vacancy | | \boxtimes | | | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | | 100% | | | |

Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| | 25% | 75% | |

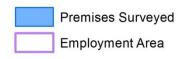
| On-site amenities | Gym, Natural food | Gym, Natural food shop | | |
|---|---------------------|--|--|--|
| Broadband infrastructure | ADSL, ADSL2+, Fib | ADSL, ADSL2+, Fibre Optic | | |
| Neighbouring Amenities | Close to a range o | Close to a range of services and town centre | | |
| Quality of environment for | or current uses | current uses | | |
| 🗆 Very Good | 🛛 Good | Good 🛛 Poor 🖓 Very Poor | | |
| Environment appropriate for current uses? | | | | |
| 🛛 Yes | 🗆 No | | | |
| Neighbouring Uses | Residential, Retail | Residential, Retail, industrial | | |
| Contaminated Land | Site wholly on con | Site wholly on contaminated land | | |

| Unit Occupied by; | Floorspace (footprint) |
|---------------------------------------|------------------------|
| Travis Perkins | 1283 |
| Southend Combat Academy | 466 |
| Myles Hire | 53 |
| Myles Hire | 786 |
| Myles Hire | 98 |
| The Grange Social Club | 786 |
| Vacant | 110 |
| Rocket Art | 293 |
| Vacant | 246 |
| Maken | 92 |
| Vacant | 91 |
| Vacant | 117 |
| Jardin Trim Ltd | 1805 |
| Hamstel Auto Repairs | 192 |
| Vacant | 82 |
| Vacant | 125 |
| Pee-she | 261 |
| Vacant | 456 |
| TK Autofinishers | 92 |
| Vacant | 239 |
| Name unknown (Car repairs) | 118 |
| Vacant | 120 |
| Vacant | 187 |
| Maple Studios | 129 |
| Bar Fittings Ltd | 424 |
| County Car Sprays | 329 |
| BUSH Welding | 110 |
| Bees Knees Marquees | 29 |
| • | |
| Bees Knees Marquees | 143 |
| Bees Knees Marquees | 296 |
| SAS Gym | 293 |
| Prestige Pet Products | 59 |
| Nicholsons Raw animal Foods | 286 |
| Urban Farming | 293 |
| Vacant | 89 |
| Vacant | 156 |
| Vacant | 128 |
| Hockley Enterprises | 476 |
| Athena tuition / Rayleigh Photography | 307 |
| Vacant | 576 |
| Name Unknown | 316 |
| Vacant | 158 |
| Vacant | 173 |
| Vacant | 170 |
| 3D Filaprint | 73 |
| Furniture Warehouse | 404 |
| | Total footprint 13515 |
| | area |
| | Of which in B- 8618 |
| | class use |
| | Total vacant 3223 |
| | footprint area |

Laurence Industrial Estate

Map of premises surveyed







Site Details

| Site Name | Laurence Industrial Estate |
|--------------|----------------------------|
| Site Address | Eastwoodbury Lane, SS2 6RH |
| Survey Date | 24/10/2017 |

Site Description

| Site Area | 1.3ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre |
|--|---|
| □High Quality Business Park | □Incubator/SME Cluster Site |
| □ Research and Technology/Science Park | □Specialised Freight Terminals |
| □Warehouse/Distribution Park | □Sites for Specific Occupiers |
| General Industry/Business Area | □Recycling/Environmental Industries Sites |
| Heavy/Specialist Industrial Site | □Other – Storage |

Location Character

| □Well established commercial area |
|--|
| Established commercial area, with residential |
| area nearby |
| Mixed commercial and residential area |
| □ Mainly residential with few commercial uses |
| □ Mainly residential or rural area with no other |
| commercial uses |

Use Classes Surveyed (October 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 30 | 76.9% |
| Non-B Class | 3 | 7.7% |
| Vacant | 6 | 15.4% |
| Total Number of Units | 39 | 100% |

Access

| Closest trunk road (Name and Distance) | B1013, proximate access to A127 |
|--|--|
| Road Access (suitable for HGVs?) | Eastwoodbury Lane, yes – potentially difficult for |
| | HGVs |
| Parking | Informal yet adequate private parking on-site |
| Rail Access | Southend Airport Station, Rochford Station (30 |
| | mins walk) |
| Bus Routes | Numbers 9 and 18 available from Eastwoodbury |
| | Lane. |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------------|--------|--------|--------|-------------|
| International | | | | | |
| National | | | | | |
| Regional | | | | | |
| Local | | | | | \boxtimes |
| Vacancy | \boxtimes | | | | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | | | 100% | | |

Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| | 75% | 25% | |

| On-site amenities | | Gym | | |
|---|--------|----------------------------------|--------|-------------|
| Broadband infrastructur | е | ADSL, ADSL2+, Fibre optic | | |
| Neighbouring Amenities | | Close to one or two services | | |
| Quality of environment | for cu | urrent uses | | |
| 🗆 Very Good | ⊠ Good | | 🗆 Poor | 🗌 Very Poor |
| Environment appropriate for current uses? | | | | |
| 🛛 Yes | | lo | | |
| Neighbouring Uses | | Airport, Industrial | | |
| Contaminated Land | | Site wholly on contaminated land | | |

46

| Unit Occupied by; | Floorspace (footprint) | | |
|--|-----------------------------|------|--|
| Play Brave Sports | 131 | | |
| WWTD | 131 | | |
| Donkermotoren | 137 | | |
| Vacant | 130 | | |
| CCCS Group | 137 | | |
| Vacant | 133 | | |
| Square Boxes | 133 | | |
| Name Unknown | 114 | | |
| Affordable Colour Print | 126 | | |
| HPS Supplies Ltd | 122 | | |
| JM Upholstery | 119 | | |
| NTM Electrical | 116 | | |
| A&R Services – Earls Hall Motors | 175 | | |
| Name unknown | 178 | | |
| Squiggle glass | 395 | | |
| Squiggle glass | 133 | | |
| Vacant | 130 | | |
| Rotable Repairs Logistics | 178 | | |
| Rotable Repairs Logistics | 174 | | |
| Eastwood Tile Warehouse | 100 | | |
| Eastwood Tile Warehouse | 102 | | |
| Altronics Ltd | 104 | | |
| Moredge Canine Hydro Centre | 100 | | |
| Natural Air Conditioning | 105 | | |
| Vacant | 138 | | |
| Scorpion Direct – Suspended Ceiling Centre | 142 | | |
| Enhance Home Improvements | 143 | | |
| D&L Interiors | 138 | | |
| LBM Fitness | 146 | | |
| Vacant | 138 | | |
| Youngs Flooring | 140 | | |
| Youngs Flooring | 135 | | |
| Name Unknown | 123 | | |
| Vacant | 116 | | |
| Vacant | 121 | | |
| Rejuiced | 123 | | |
| E-spurt tyres | 122 | | |
| Windows Direct | 117 | | |
| Eastwood Tile warehouse | 165 | | |
| | Total footprint area | 5410 | |
| | Of which in B-class use | 5041 | |
| | Total vacant footprint area | 635 | |

Prince Close

Map of premises surveyed



Site Details

Employment Area

| Site Name | Prince Close |
|--------------|------------------------|
| Site Address | Prince Avenue, SSO 0JS |
| Survey Date | September 2017 |

Site Description

| Site Area | 0.9 ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre |
|--|---|
| ☐ High Quality Business Park | □Incubator/SME Cluster Site |
| □ Research and Technology/Science Park | □Specialised Freight Terminals |
| □Warehouse/Distribution Park | □Sites for Specific Occupiers |
| General Industry/Business Area | □Recycling/Environmental Industries Sites |
| Heavy/Specialist Industrial Site | □Other – Storage |

Location Character

| □Well established commercial area |
|--|
| Established commercial area, with residential |
| area nearby |
| Mixed commercial and residential area |
| Mainly residential with few commercial uses |
| Mainly residential or rural area with no other |
| commercial uses |

Use Classes Surveyed (September 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 3 | 50% |
| Non-B Class | 2 | 33.3% |
| Vacant | 1 | 16.7% |
| Total Number of Units | 6 | 100% |

Access

| Closest trunk road (Name and Distance) | A127 |
|--|--|
| Road Access (suitable for HGVs?) | Relatively restricted access from the A127 |
| Parking | Constrained |
| Rail Access | None |
| Bus Routes | Route 18 stops at Tesco. Routes 174, 251 and |
| | X30 go along A127. |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------------|--------|-------------|--------|----------|
| International | | | | | |
| National | | | | | |
| Regional | | | \boxtimes | | |
| Local | | | \boxtimes | | |
| Vacancy | \boxtimes | | | | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | 25% | 75% | | | |

Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| | 25% | 75% | |

| On-site amenities | None |
|--------------------------|-------------------------------------|
| Broadband infrastructure | ADSL, ADSL2+, Fibre Optic |
| Neighbouring Amenities | Close to a large superstore (Tesco) |

Quality of environment for current uses

| | 🗌 Very Good | □ Good | 🛛 Poor | 🗌 Very Poor |
|--|-------------|--------|--------|-------------|
|--|-------------|--------|--------|-------------|

Environment appropriate for current uses?

| 🖾 Yes | 🗆 No |
|-------------------|---------------------|
| Neighbouring Uses | Residential, Retail |

Contaminated Land

Site wholly on contaminated land

List of Occupiers

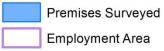
| Unit Occupied by; | Floorspace (footprint) |
|----------------------------|------------------------|
| Name not Known | 1733 |
| Marden Homes Ltd | 126 |
| Vacant | 259 |
| Bleeding Ear Music Studios | 268 |
| SPT Fitness | 247 |
| Marden Homes Ltd | 29 |
| | Total footprint 2662 |
| | area |
| | Of which in B- 2147 |
| | class use |
| | Total vacant 259 |

footprint area

Priory Works

Map of premises surveyed







Site Details

| Site Name | Priory Works |
|--------------|----------------------------------|
| Site Address | Priory Works, Priory Ave SS2 6LD |
| Survey Date | 20/09/2017 |

Site Description

| Site Area | 1ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre |
|--|---|
| □High Quality Business Park | □Incubator/SME Cluster Site |
| □ Research and Technology/Science Park | □Specialised Freight Terminals |
| □Warehouse/Distribution Park | □Sites for Specific Occupiers |
| General Industry/Business Area | □Recycling/Environmental Industries Sites |
| Heavy/Specialist Industrial Site | □Other – Storage |

Location Character

| □Well established commercial area |
|--|
| Established commercial area, with residential |
| area nearby |
| Mixed commercial and residential area |
| ☐ Mainly residential with few commercial uses |
| □ Mainly residential or rural area with no other |
| commercial uses |

Use Classes Surveyed (September 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 16 | 69.6% |
| Non-B Class | 0 | 0% |
| Vacant | 7 | 30.4% |
| Total Number of Units | 23 | 100% |

Access

| Closest trunk road (Name and Distance) | A1159, good access to the A127 |
|--|---|
| Road Access (suitable for HGVs?) | From Priory Crescent, not suitable for HGVs |
| Parking | Constrained |
| Rail Access | Prittlewell Station |
| Bus Routes | Large Number of Routes from nearby Victoria |
| | Avenue and Sutton Road. |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------|-------------|--------|-------------|----------|
| International | | | | | |
| National | | | | | |
| Regional | | | | | |
| Local | | | | \boxtimes | |
| Vacancy | | \boxtimes | | | |

Existing Conditions

Age of Buildings

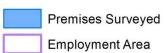
| Pre 1940 | 1940-19 | 969 | 1970-1989 | 1990-1999 | 2000-20 | 009 | Since 2010 | |
|--|-----------|----------|------------------------------|-----------|---------|-----|------------|--|
| | | | 100% | | | | | |
| Quality of Buildings | | | | | | | | |
| Very Good Goo | | Good | | Poor | Poor | | Very Poor | |
| | | 25% | | 75% | | | | |
| | | | | | | | | |
| On-site ameniti | es | | None | | | | | |
| Broadband infra | astructur | e | ADSL, ADSL2+, Fik | ore Optic | | | | |
| Neighbouring Amenities | | | Close to one or two services | | | | | |
| Quality of envir | onment | for curi | ent uses | | | | | |
| 🗆 Very Good 🛛 🖾 Good | | 🗆 Poor | | 🗆 Very | / Poor | | | |
| Environment ap | propriat | e for cu | urrent uses? | _ | | | | |
| 🖾 Yes 🛛 🗆 No | | | | | | | | |
| Neighbouring Uses Residential, Rail | | | | | | | | |
| Contaminated Land Site wholly on contaminated land | | | | | | | | |

| Unit Occupied by; | Floorspace (footprint) |
|---------------------------|---------------------------|
| DEM MOT testing | 211 |
| Gary Hepburn MOT | 144 |
| Soltec | 241 |
| Vacant | 123 |
| A. Howe Light engineering | 135 |
| Vacant | 57 |
| Name Unknown | 77 |
| Panel Beating | 88 |
| Vacant | 149 |
| German Car | 136 |
| Trailer Training | 69 |
| German Car | 68 |
| Name Unknown | 41 |
| Name Unknown | 33 |
| Brakes & Things | 153 |
| Name Unknown | 35 |
| Name Unknown | 33 |
| Name Unknown | 45 |
| Name Unknown | 45 |
| Insect | 42 |
| DEM MOT testing | 62 |
| W.B Lemon Fencing | 28 |
| W.B Lemon Fencing | 157 |
| | Total footprint area 2172 |
| | Of which in B-class 2172 |
| | use |
| | Total vacant 487 |
| | footprint area |

Progress Road

Map of premises surveyed







Site Details

| Site Name | Progress Road |
|--------------|------------------------|
| Site Address | Progress Road, SS9 5PR |
| Survey Date | November 2017 |

Site Description

| Site Area | 21.4ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre |
|--|--|
| □ High Quality Business Park | □Incubator/SME Cluster Site |
| □ Research and Technology/Science Park | □Specialised Freight Terminals |
| □Warehouse/Distribution Park | □Sites for Specific Occupiers |
| General Industry/Business Area | □ Recycling/Environmental Industries Sites |
| Heavy/Specialist Industrial Site | □Other – Storage |

Location Character

| □Well established commercial area |
|--|
| Established commercial area, with residential |
| area nearby |
| ☐ Mixed commercial and residential area |
| ☐ Mainly residential with few commercial uses |
| Mainly residential or rural area with no other |
| commercial uses |

Use Classes Surveyed (November 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 72 | 80% |
| Non-B Class | 11 | 12.2% |
| Vacant | 7 | 7.8% |
| Total Number of Units | 90 | 100% |

Access

| Closest trunk road (Name and Distance) | A127 |
|--|---|
| Road Access (suitable for HGVs?) | Progress Road, leads onto the A127 |
| Parking | Adequate |
| Rail Access | None |
| Bus Routes | 8 routes running along Rayleigh Road into |
| | Southend and neighbouring Rayleigh. |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------------|--------|--------|-------------|----------|
| International | \boxtimes | | | | |
| National | | | | | |
| Regional | \boxtimes | | | | |
| Local | | | | \boxtimes | |
| Vacancy | \boxtimes | | | | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | | 100% | | | |

Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| | 25% | 75% | |

| On-site amenities | Convenience retail, café, restaurant (Tesco, Lidl, KFC) | |
|---|---|--|
| Broadband infrastructure | ADSL, ADSL2+, Fibre Optic | |
| Neighbouring Amenities | Close to a limited range and quantity of basic services | |
| Quality of environment for current uses | | |

□ Very Good □ Poor □ Very Poor

Environment appropriate for current uses?

| ⊠ Yes | |
|-------------------|---|
| Neighbouring Uses | Residential, Road, Employment uses and a Church to the north of the site on Rayleigh Road |
| Contaminated Land | Site wholly on contaminated land |

| Unit Occupied by; | Floorspace (footprint) |
|-----------------------------------|------------------------|
| Borough Finisher of Plastics | 3755 |
| Lidl | 2011 |
| Formula One Autocentre | 486 |
| Hometec | 468 |
| The Lock & Glass Shop | 233 |
| Porta tools | 321 |
| Re-cycle centre | 146 |
| Re-cycle centre | 147 |
| Peach Motors | 175 |
| Vacant | 147 |
| M2 Products (foam) | 1255 |
| Romar Process Engineering | 1299 |
| Essex Mustang | 318 |
| Melmack ltd | 135 |
| | |
| S&D Engineering | 376 |
| Lincoln Batteries | 189 |
| Lincoln Batteries | 265 |
| Regency Veneers Ltd | 496 |
| UK Systems | 468 |
| Ultimate Hair & Beauty Co Ltd | 1529 |
| Allied Foods | 1240 |
| Griffiths & Hood Veneered Panels | 2575 |
| W& H Engineering | 2050 |
| Threemet Kitchens + Adams Joinery | 2144 |
| Name Unknown | 1780 |
| Forefront contracting | 2744 |
| Dragon Storage | 4039 |
| Jegs | 2525 |
| Mercedes-Benz | 2669 |
| Edmundson Electrical | 1035 |
| KFC | 570 |
| Safe-Store Safe-Store | 1892 |
| MK Honeywell | 9328 |
| Newcroft Training Services | 1898 |
| Original Sports | 369 |
| Alpine Tools Ltd | 181 |
| Name Unknown | 188 |
| Gym | 196 |
| Vacant | 186 |
| Vacant | 183 |
| Name Unknown | 182 |
| S-tech | 188 |
| P.C.L | 370 |
| SSC | 368 |
| Longs Packaging | 736 |
| Scales and Fangs | 187 |
| Progress Road Service Centre | 364 |
| Enterprise Rent A Car | 87 |
| SIG roofing | 546 |
| Tool Station | 433 |
| Sally Hair & beauty | 287 |
| | - |

| Lacer Intress Optim 190 ProTen 190 ProTen 191 ARCA Training Centre 190 ASE 381 ARCA Training Centre 190 Kitchencraft 190 Platinum Batteries 477 Connections at Home 192 Broadgate Paper 371 Fuud 192 Vacant 192 Connections at Home 192 SiG roofing 356 Adams & Sons Finance 1120 Sprint comms 392 ABLE 344 Bike-wise 176 Yester oak 170 Eastwood Valeting Service 197 Infortect Consulting 183 DS autos 388 Gap 1235 Vacant 1235 Vacant 1235 Vacant 139 Infortect Consulting 131 DS autos 226 Southend upvc 233 New Style 226 Voodys Café 227 James Hand Car Wash 609 Vacant 166 Fuel Nourish 181 Cara Body Repair Centre 187 | Excel Fitness Gym | 288 | | |
|---|------------------------|-----------------------|--|--|
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| New Style256Woodys Café227James Hand Car Wash609Vacant166Fuel Nourish181Car Body Repair Centre187Jab Autos168Montaini Autos194Total footprint of which in B- class useOf which in B- class use62845Total vacant1489 | All-specs | 496 | | |
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| James Hand Car Wash609Vacant166Fuel Nourish181Car Body Repair Centre187Jab Autos168Montaini Autos194Total footprint68442area0f which in B- class useClass use1489 | New Style | 256 | | |
| Vacant166Fuel Nourish181Car Body Repair Centre187Jab Autos168Montaini Autos194Total footprint68442area0f which in B- class useClass use1489 | Woodys Café | 227 | | |
| Fuel Nourish181Car Body Repair Centre187Jab Autos168Montaini Autos194Total footprint area68442 areaOf which in B- class use62845 class useTotal vacant1489 | James Hand Car Wash | | | |
| Car Body Repair Centre187Jab Autos168Montaini Autos194Total footprint area68442 areaOf which in B- class use62845 class useTotal vacant1489 | Vacant | | | |
| Jab Autos 168 Montaini Autos 194 Total footprint 68442 area 0f which in B- Class use 104 Total vacant 1489 | Fuel Nourish | | | |
| Montaini Autos 194 Total footprint area 68442 Of which in B- class use 01 Total vacant 1489 | Car Body Repair Centre | 187 | | |
| Total footprint area68442Of which in B- class use62845Total vacant1489 | | 168 | | |
| area Of which in B- class use Total vacant 1489 | Montaini Autos | 194 | | |
| area Of which in B- class use Total vacant 1489 | | Total footprint 68442 | | |
| class use Total vacant 1489 | | area | | |
| Total vacant 1489 | | Of which in B- 62845 | | |
| | | class use | | |
| footprint area | | Total vacant 1489 | | |
| | | footprint area | | |

Rosshill Industrial Park

Map of premises surveyed



Employment Area



Site Details

| Site Name Rosshill Industrial Park | |
|------------------------------------|------------|
| Site Address Sutton Road, SS2 5PZ | |
| Survey Date | 20/09/2017 |

Site Description

| Site Area | 1.1ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre | |
|--|--|--|
| ☐ High Quality Business Park | □Incubator/SME Cluster Site | |
| □ Research and Technology/Science Park | □Specialised Freight Terminals | |
| □Warehouse/Distribution Park | □Sites for Specific Occupiers | |
| General Industry/Business Area | □ Recycling/Environmental Industries Sites | |
| Heavy/Specialist Industrial Site | □Other – Storage | |

Location Character

| □Well established commercial area |
|--|
| Established commercial area, with residential |
| area nearby |
| □Mixed commercial and residential area |
| □ Mainly residential with few commercial uses |
| □ Mainly residential or rural area with no other |
| commercial uses |

Use Classes Surveyed (September 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 26 | 83.8% |
| Non-B Class | 0 | 19.4% |
| Vacant | 5 | 16.1% |
| Total Number of Units | 31 | 100% |

Access

| Closest trunk road (Name and Distance) | A1159, which leads onto the A127 | |
|--|--|--|
| Road Access (suitable for HGVs?) | From Sutton Road. Access suitable for HGVs, | |
| | although would have difficulty navigating the site | |
| Parking | Adequate | |
| Rail Access | None | |
| Bus Routes | 4 routes available from Sutton Road | |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------------|--------|--------|--------|-------------|
| International | | | | | |
| National | | | | | |
| Regional | | | | | |
| Local | | | | | \boxtimes |
| Vacancy | \boxtimes | | | | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | | 75% | | 25% | |

Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| | 50% | 50% | |

| On-site amenities | None | None | | | | |
|---|------------------|------------------------------|---------------------------|--|--|--|
| Broadband infrastructur | e ADSL, ADSL2+, | ADSL, ADSL2+, Fibre Optic | | | | |
| Neighbouring Amenities | Close to one o | Close to one or two services | | | | |
| Quality of environment | for current uses | | | | | |
| 🗆 Very Good | ⊠ Good | ood 🗌 Poor 🗌 Very Poor | | | | |
| Environment appropriate for current uses? | | | | | | |
| 🛛 Yes 🗌 No | | | | | | |
| Neighbouring Uses | Industrial, Cen | netery & Crematorium | , Greenbelt, Fire Station | | | |

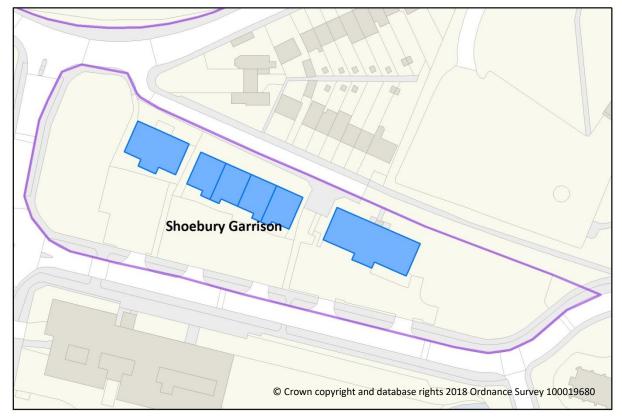
Contaminated Land

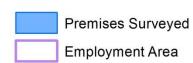
Site not on contaminated land (some small spots of contaminated land are evident)

| Unit Occupied by; | Floorspace (footprint) | | |
|---|---------------------------|--|--|
| Hart Wholesale | 125 | | |
| Hart Wholesale | 126 | | |
| Hart Wholesale | 125 | | |
| Hart Wholesale | 125 | | |
| Hart Wholesale | 124 | | |
| Classic Sign Company | 129 | | |
| Classic Sign Company | 127 | | |
| Solo Kitchens and Bedrooms | 130 | | |
| Solo Kitchens and Bedrooms / Pink Hygiene | 126 | | |
| Vacant | 126 | | |
| Brunel Computer Services | 217 | | |
| Cornel DC developments | 94 | | |
| Rainbow International | 95 | | |
| Hart Wholesale | 96 | | |
| E Bedini & Sons | 95 | | |
| Sign Shop | 91 | | |
| Unknown | 94 | | |
| Creative Services | 90 | | |
| Vacant | 95 | | |
| Southend Timber | 105 | | |
| Southend Timber | 52 | | |
| Southend Timber | 58 | | |
| Vacant | 127 | | |
| Unknown | 128 | | |
| Rose Kelly Furniture Ltd. | 131 | | |
| Vacant | 135 | | |
| Rocburn Windows | 120 | | |
| Vacant | 132 | | |
| Evil Empire Performance | 131 | | |
| Blueline Trailer | 131 | | |
| PH Jones | 131 | | |
| | Total footprint area 3611 | | |
| | Of which in B-class 3611 | | |
| | use | | |
| | Total vacant 615 | | |
| | footprint area | | |

Shoebury Garrison

Map of premises surveyed







Site Details

| Site Name | Shoebury Garrison | |
|--------------|----------------------------|--|
| Site Address | New Garrison Road, SS3 9Bt | |
| Survey Date | 22/09/2017 | |

Site Description

| Site Area | 0.9ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre | |
|--|---|--|
| □High Quality Business Park | □Incubator/SME Cluster Site | |
| □ Research and Technology/Science Park | □Specialised Freight Terminals | |
| □Warehouse/Distribution Park | □Sites for Specific Occupiers | |
| General Industry/Business Area | □Recycling/Environmental Industries Sites | |
| Heavy/Specialist Industrial Site | ⊠Other – Office Location | |

Location Character

| \Box Well established commercial area | | | | |
|--|--|--|--|--|
| Established commercial area, with residential | | | | |
| area nearby | | | | |
| \Box Mixed commercial and residential area | | | | |
| \Box Mainly residential with few commercial uses | | | | |
| Mainly residential or rural area with no other | | | | |
| commercial uses | | | | |

Use Classes Surveyed (September 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 1 | 16.7% |
| Non-B Class | 1 | 16.7% |
| Vacant | 4 | 66.7% |
| Total Number of Units | 6 | 100% |

Access

| Closest trunk road (Name and Distance) | B1016 | |
|--|---|--|
| Road Access (suitable for HGVs?) | New Garrison road, leads to other roads, before | |
| | meeting the A13 | |
| Parking | Good | |
| Rail Access | Shoeburyness Station | |
| Bus Routes | Number 9 Runs along Ness Road | |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------------|--------|--------|-------------|----------|
| International | | | | | |
| National | \boxtimes | | | | |
| Regional | | | | | |
| Local | \boxtimes | | | | |
| Vacancy | | | | \boxtimes | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | | | | | 100% |

Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| 100% | | | |

| On-site amenities | Convenience retail (Sainsbury's) | |
|--------------------------|----------------------------------|--|
| Broadband infrastructure | ADSL, ADSL2+, Fibre Optic | |
| Neighbouring Amenities | Close to a range of services | |

Quality of environment for current uses

| 🛛 Very Good | 🗆 Good | 🗆 Poor | 🗌 Very Poor |
|-------------|--------|--------|-------------|
| | | | |

Environment appropriate for current uses?

|--|

| Neighbouring Uses | School, Residential, Industrial | |
|-------------------|----------------------------------|--|
| Contaminated Land | Site wholly on contaminated land | |

| Unit Occupied by; | Floorspace (footprint) |
|-------------------|-----------------------------|
| Vacant | 133 |
| Onecom | 436 |
| Vacant | 133 |
| Vacant | 131 |
| Vacant | 136 |
| Sainsbury's | 267 |
| | Total footprint area 1236 |
| | Of which in B-class use 969 |
| | Total vacant footprint 533 |
| | area |

Short Street

Map of premises surveyed



Site Details

| Site Name | Short Street |
|--------------|-----------------------|
| Site Address | Short Street, SS2 5BY |
| Survey Date | 22/09/2017 |

Site Description

| Site Area | 4ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre |
|--|--|
| □ High Quality Business Park | □Incubator/SME Cluster Site |
| □ Research and Technology/Science Park | □Specialised Freight Terminals |
| □Warehouse/Distribution Park | □Sites for Specific Occupiers |
| General Industry/Business Area | □ Recycling/Environmental Industries Sites |
| Heavy/Specialist Industrial Site | □Other – Storage |

Location Character

| Well established commercial area | | |
|---|--|--|
| ⊠Established commercial area, with residential | | |
| area nearby | | |
| Mixed commercial and residential area | | |
| ☐ Mainly residential with few commercial uses | | |
| \Box Mainly residential or rural area with no other | | |
| commercial uses | | |

Use Classes Surveyed (September 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 9 | 64.3% |
| Non-B Class | 4 | 28.6% |
| Vacant | 1 | 7.1% |
| Total Number of Units | 14 | 100% |

Access

| Closest trunk road (Name and Distance) | B1015 |
|--|--|
| Road Access (suitable for HGVs?) | Access from the South only, suitable for HGVs |
| Parking | Good |
| Rail Access | Southend Victoria Station, Prittlewell Station |
| Bus Routes | 4 routes from adj Stadium Greyhound Way stop, |
| | accessible from Southend Victoria Bus |
| | Interchange. |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------------|--------|--------|-------------|----------|
| International | | | | | |
| National | \boxtimes | | | | |
| Regional | \boxtimes | | | | |
| Local | | | | \boxtimes | |
| Vacancy | \boxtimes | | | | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | | 20% | 40% | 40% | |

Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| | 75% | 25% | |

| On-site amenities | None | |
|--------------------------|---------------------------------------|--|
| Broadband infrastructure | rastructure ADSL, ADSL2+, Fibre Optic | |
| Neighbouring Amenities | Close to Town Centre services. | |

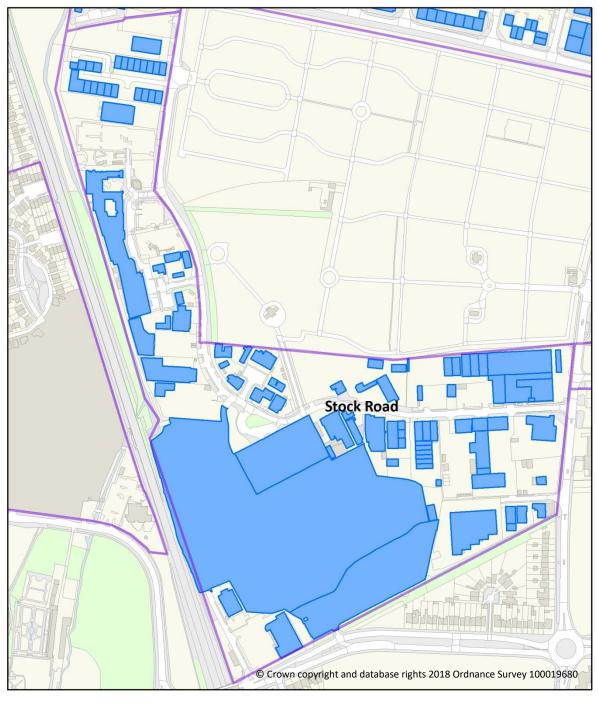
Quality of environment for current uses

| 🗆 Very Good | ⊠ Good | 🗌 Poor | 🗌 Very Poor | |
|---|---------------------|--|-------------|--|
| Environment appropriate for current uses? | | | | |
| ⊠ Yes | □ No | | | |
| Neighbouring Uses | Residential, Indust | rial, Rail | | |
| Contaminated Land | not however fall ur | Patches of contaminated land (roughly 50% contaminated). These do not however fall underneath the modern development of the new business park area just south of the Arriva bus depot. | | |

| Unit Occupied by; | Floorspace (footprint) |
|--------------------------------------|------------------------|
| Post Office | 6058 |
| Arriva | 1533 |
| Council Depot | 799 |
| 6 Red Squares | 182 |
| The Business Supply Network | 254 |
| Urban Print & Design | 366 |
| Urban Print & Design | 366 |
| Vacant | 273 |
| NHS | 253 |
| Yoga Factory | 155 |
| Unknown | 156 |
| ERG Facilities Ltd. | 254 |
| Urban Print & Design | 367 |
| South Essex College – Xtreme Studios | 321 |
| | Total footprint 11337 |
| | area |
| | Of which in B- 9075 |
| | class use |
| | Total vacant 273 |
| | footprint area |

Stock Road

Map of premises surveyed



Premises Surveyed Employment Area



Site Details

| Site Name | Stock Road |
|--------------|---------------------------------|
| Site Address | Cedar Park, Stock Road, SS2 5PT |
| Survey Date | 20/09/2017 |

Site Description

| Site Area | 21.3ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre |
|--|--|
| □ High Quality Business Park | □Incubator/SME Cluster Site |
| □ Research and Technology/Science Park | □Specialised Freight Terminals |
| □Warehouse/Distribution Park | □Sites for Specific Occupiers |
| General Industry/Business Area | □ Recycling/Environmental Industries Sites |
| Heavy/Specialist Industrial Site | □Other – Storage |

Location Character

| □Well established commercial area | |
|--|--|
| Established commercial area, with residential | |
| area nearby | |
| Mixed commercial and residential area | |
| ☐ Mainly residential with few commercial uses | |
| □ Mainly residential or rural area with no other | |
| commercial uses | |

Use Classes Surveyed (September 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 68 | 70.8% |
| Non-B Class | 7 | 7.3% |
| Vacant | 11 | 11.5% |
| Total Number of Units | 96 | 100% |

Access

| Closest trunk road (Name and Distance) | A1159, Good access to the A127 | |
|--|--|--|
| Road Access (suitable for HGVs?) | Good Access to the site from Stock Road. | |
| | Suitable for HGVs | |
| Parking | Adequate | |
| Rail Access | None | |
| Bus Routes | 4 routes from Sutton Road | |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------------|--------|--------|--------|-------------|
| International | \boxtimes | | | | |
| National | \boxtimes | | | | |
| Regional | \boxtimes | | | | |
| Local | | | | | \boxtimes |
| Vacancy | \boxtimes | | | | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | | 92% | 5% | 2% | 1% |

Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| | 80% | 20% | |

| On-site amenities | None | |
|--------------------------|------------------------------|--|
| Broadband infrastructure | ADSL, ADSL2+, Fibre Optic | |
| Neighbouring Amenities | Close to one or two services | |

Quality of environment for current uses

| 🗌 Very Good | ⊠ Good | Poor | 🗌 Very Poor |
|-------------|--------|------|-------------|
| | | | |

Environment appropriate for current uses?

| ⊠ Yes □ | No | |
|-------------------|---|--|
| Neighbouring Uses | Residential, Rail, Industrial, Cemetery | |
| Contaminated Land | The site is on contaminated land, expect for the eastern extend up to the edge of the sui generis uses. | |

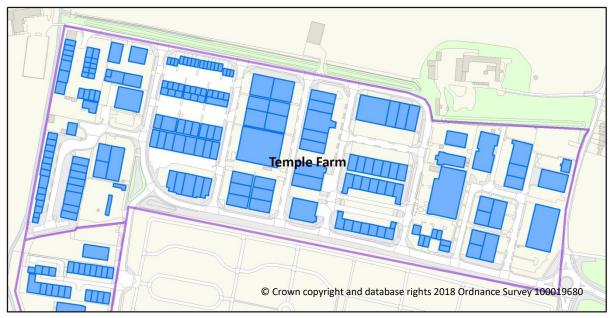
| Unit Occupied by; | Floorspace (footprint) |
|-------------------------------|------------------------|
| St Anns Manufacturing Co Ltd | 2524 |
| Gray electrical | 268 |
| Johnstone's Decorating Centre | 261 |
| Davis Construction | 233 |
| Steve's Self Hire | 126 |
| Medlock / Lightplan | 744 |
| J&C | 130 |
| Screwfix | 908 |
| Kranzle | 325 |
| Toolstation | 426 |
| Fencing Centre | 976 |
| Prestige Bodyworks J.d Ltd | 135 |
| W+H Roads | 675 |
| Melburn MOT centre | 131 |
| Leigh Baxter Associates Ltd. | 133 |
| Vacant | 130 |
| Thundersley Joinery | 137 |
| Premier Metals | 132 |
| Vacant | 130 |

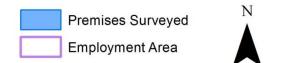
| Chips Away | 135 |
|---|------------|
| Redline Industrial Supplies Ltd. | 122 |
| SWM services | 120 |
| Helpful bathrooms showroom | 404 |
| Abbey Marble | 142 |
| Abbey Marble | 138 |
| Car repair | 154 |
| Flo Fix | 123 |
| Vacant | 82 |
| SSL Souvenirs & gifts Ltd. | 142 |
| Twighlight Memorials | 142 |
| Alloy Wheel Repair | 141 |
| Perry's Bodyshop | 142 |
| Sunray Auto Repairs | 139 |
| Vacant | 146 |
| W+H Roads Ltd | 979 |
| Hardy's | 1515 |
| Hadleigh Salvage / Skips 4 U | 326 |
| Olympus Keymed | 5209 |
| Hardy's | 991 |
| Protocon | 653 |
| Protocon | 137 |
| Maplin Timber | 75 |
| Vacant | 150 |
| CEMEX Cement | 208 |
| Sawn tone | 192 |
| General Engineering | 313 |
| Vacant | 627 |
| MOT CMC Garage | 240 |
| Biffa | 195 |
| K&S | 291 |
| Vacant | 357 |
| Unknown | 98 |
| Solopress | 982 |
| Solopress | 106 |
| Solopress | 329 |
| currently vacant but owned by solopress | 1056 |
| Name not known | |
| Kitchen Base | 134 |
| Body Shop | 473 105 |
| Name not known | |
| Name not known | 100 |
| Premier Screen Printing | 119 |
| Twisted Metal | 226 249 |
| Car repair | |
| Vacant | 251 |
| | 127 |
| Vehicle up | 123 |
| Car repair L&P auto | 124 |
| | 116 |
| Vacant | 131 |

| Swan body work | 132 | | | |
|--------------------------------------|---------------------|------|--|--|
| Name unknown | 52 | 52 | | |
| Name Unknown | 202 | 202 | | |
| UK Power Networks | 368 | | | |
| Jewson | 1261 | | | |
| Not surveyed | 34 | | | |
| SIG | 114 | | | |
| Stock Road MOT | 170 | | | |
| MOT + car repair | 243 | | | |
| MOT + car repair | 243 | | | |
| Direct Bathrooms | 2386 | | | |
| Chaadwick Joinery | 328 | | | |
| Caten | 315 | | | |
| Direct Heating and Pumbing Merchants | 1257 | 1257 | | |
| Mead Foam Ltd | 596 | 596 | | |
| Formula One Autocentres | 930 | 930 | | |
| Fabri Cake | 35 | 35 | | |
| Caten | 313 | 313 | | |
| Clean Park | 187 | 187 | | |
| Household Waste Recycling Centre | 6341 | | | |
| Central Cleansing Depot | 10723 | | | |
| Southend Sewage Works | 51599 | | | |
| Aldi | 1426 | | | |
| Name Unknown | 633 | | | |
| Hardy's | 196 | | | |
| MOT centre | 76 | 76 | | |
| St Anns Manufacturing Co Ltd | 110 | | | |
| | Total footprint | | | |
| | area 1083 | 373 | | |
| | Of which in B- | | | |
| | class use 3736 | 53 | | |
| | Total vacant | _ | | |
| | footprint area 3034 | 1 | | |

Temple Farm

Map of premises surveyed





Site Details

| Site Name | Temple Farm |
|--------------|--------------------|
| Site Address | Tailor Ct, SS2 5SX |
| Survey Date | 20/09/2017 |

Site Description

| Site Area | 18.8ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre |
|--|--|
| □High Quality Business Park | □Incubator/SME Cluster Site |
| □ Research and Technology/Science Park | □Specialised Freight Terminals |
| □Warehouse/Distribution Park | □Sites for Specific Occupiers |
| General Industry/Business Area | □ Recycling/Environmental Industries Sites |
| Heavy/Specialist Industrial Site | □Other – Storage |

Location Character

| □Well established commercial area |
|--|
| Established commercial area, with residential |
| area nearby |
| □Mixed commercial and residential area |
| □ Mainly residential with few commercial uses |
| □ Mainly residential or rural area with no other |
| commercial uses |

Use Classes Surveyed (September 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 147 | 80.8% |
| Non-B Class | 5 | 2.7% |
| Vacant | 30 | 16.5% |
| Total Number of Units | 182 | 100% |

Access

| Closest trunk road (Name and Distance) | A1159, good access to the A127 | |
|--|---|--|
| Road Access (suitable for HGVs?) | Chandlers Way, Stock Road – suitable for HGVs | |
| Parking | Adequate provision | |
| Rail Access | None | |
| Bus Routes | 4 routes from Sutton Road | |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------------|--------|--------|--------|-------------|
| International | \boxtimes | | | | |
| National | \boxtimes | | | | |
| Regional | \boxtimes | | | | |
| Local | | | | | \boxtimes |
| Vacancy | \boxtimes | | | | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | | 75% | 25% | | |

Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| | 75% | 25% | |

| On-site amenities | | Café, Gym | | | | |
|---|---|--|--|--|--|--|
| Broadband infrastructure | | ADSL, ADSL2+, Fibre Optic | | | | |
| Neighbouring Amenities | | Close to one or two services | | | | |
| Quality of environment | Quality of environment for current uses | | | | | |
| 🗆 Very Good | $\boxtimes \mathbf{C}$ | Good 🗆 Poor 🔅 Very Poor | | | | |
| Environment appropriate for current uses? | | | | | | |
| ⊠ Yes | | No | | | | |
| Neighbouring Uses | | Cemetery, Greenfield Land, Rail, Road | | | | |
| Contaminated Land | | Site mostly on contaminated land, expect for the; Olympus Medical Device Manufacturing Centre; the Kestrel Printing; and Mainframe Communications buildings. | | | | |

| Unit Occupied by; | Floorspace (footprint) |
|--------------------------------|------------------------|
| GLP Air Conditioning | 114 |
| Ideals GB Ltd | 115 |
| Copley Electrical | 115 |
| JJ Auto Services | 113 |
| Gemini Windows Ltd. | 225 |
| XS Aviation Ltd. | 254 |
| Metalsmith Steel Ltd. | 241 |
| Vacant | 136 |
| Harpers Fish Merchants | 67 |
| Rochford Joinery | 68 |
| Gemini Windows | 67 |
| Inbox Technical Ltd. | 67 |
| ETB instruments Ltd. | 119 |
| SK signs & labels Ltd. | 115 |
| Vacant | 120 |
| Vacant | 117 |
| Geoff Keane Carpets | 136 |
| Lighting | 68 |
| Mobility Solutions South Ltd. | 68 |
| Vacant | 68 |
| Bratherton Microwave | 70 |
| Chawkwell Auctions | 485 |
| Olympus Keymed | 535 |
| Fulton Paper | 453 |
| Alteck | 284 |
| PGR Timber Merchants | 1133 |
| Gym | 373 |
| JSQ Ltd. | 81 |
| CPF Leisure | 122 |
| Merlin Transfers Ltd | 123 |
| Vacant | 124 |
| Insight Designs | 122 |
| Elite Integrated Security | 119 |
| CPF leisure | 130 |
| Vacant | 97 |
| Brett Concrete | 253 |
| Alteck | 228 |
| Rossi | 456 |
| Bondlabels | 934 |
| CPF leisure | 244 |
| Battle Foam | 229 |
| A J Howard Industrial Supplies | |
| | 467 |
| Bar Fittings | 237 |
| Bar Fittings | 237 |
| Vacant | 239 |
| Essex Supplies | 231 |
| Vacant | 246 |
| | |

| Worth & Co Blinds Ltd | 102 |
|--|-----|
| Vacant | 62 |
| Vacant | 62 |
| Surgical Holdings | 123 |
| Surgical Holdings | 217 |
| Global Product Sourcing Services | 113 |
| Barrington Mail Order | 111 |
| Altex | 519 |
| Floral Sundries | 319 |
| Ruark | 372 |
| Aviation Spares | 354 |
| Formara Printers | 309 |
| ESL tech group | 261 |
| ESL tech group | 267 |
| Name not known | 318 |
| South Essex Fasteners | 399 |
| Vacant | 404 |
| Altex | 315 |
| Electrical Centre | 263 |
| Britannia Safety Ltd. | 253 |
| Icarus | 422 |
| Icarus | 205 |
| Force 500 | 212 |
| West country wholesale | 210 |
| Waverley brownall | 207 |
| Waverley brownall | 214 |
| Waverley brownall | 197 |
| Waverley brownall | 216 |
| AquaPress | 81 |
| BPF Plastics | 102 |
| Olympus Keymed / vacant (central unit) | 308 |
| Vacant | 82 |
| Vacant | 102 |
| Unknown | 81 |
| Vacant | 81 |
| Vacant | 104 |
| Unknown | 80 |
| Vacant | 103 |
| Southend Smart | 82 |
| BD Joinery | 105 |
| MAH builders | 80 |
| BD Joinery | 103 |
| Motor and Armature Ltd | 82 |
| Vacant | 75 |
| Paul Acreman | 84 |
| Wine | 83 |
| EJS Motors | 80 |
| Vacant | 50 |
| Vacant | 50 |
| U Spanner | 51 |

| Vacant | 63 |
|---|------|
| Polishers Ltd. | 63 |
| MOT/vehicle repairs | 59 |
| Vacant | 60 |
| Vacant | 60 |
| AES | 62 |
| American Automatics | |
| | 61 |
| Rayleigh Mowers | 60 |
| Rayleigh Mowers | 63 |
| Essex Commercial Components Ltd | 63 |
| Essex Commercial Ltd | 63 |
| Vacant | 54 |
| Aqua Blasting | 53 |
| Linley & Son | 54 |
| DRS Heating & Plumbing | 502 |
| Plumbing supplies | 510 |
| Safwat Cars | 496 |
| Classic Cars | 499 |
| Vacant | 486 |
| Formara Print | 934 |
| Olympus Keymed | 912 |
| Vacant | 494 |
| Olympus Keymed | 731 |
| Olympus Keymed | 556 |
| Olympus Keymed | 757 |
| Olympus Keymed | 566 |
| Olympus Keymed | 3007 |
| Friths | 779 |
| Friths | 754 |
| Sancto International | 1099 |
| WF Senate | 520 |
| Howdens | 538 |
| Vacant | 543 |
| Climatec (uses some of unit 142 floorspace) | 542 |
| Howdens | 1125 |
| Vacant | 256 |
| Essex Injection Mouldings | 194 |
| Carlton Kitchens | 189 |
| AMP Doctor | 190 |
| SMD / Delphi Auto | 190 |
| Premier Corporation | 186 |
| Nasco | 196 |
| Brooklyn Accountants | 69 |
| Temple Farm Cafe | 313 |
| MOT | 235 |
| Essex Injection Mouldings | 242 |
| Digby | 308 |
| Wheel alignment | 238 |
| Estuary Plant Ltd | 240 |
| Joinery | 240 |
| | 272 |

| Vacant | 279 | |
|---------------------------|----------------------------|--|
| Alutec | 291 | |
| Climatic Home | 294 | |
| The MOT centre | 281 | |
| Alutec | 261 | |
| Eurocell | 294 | |
| Rayleigh Glass | 265 | |
| Vacant | 545 | |
| Climatec | 537 | |
| Climatec | 1612 | |
| Climatec | 530 | |
| Lucy&Co | 125 | |
| Mainframe Comms Ltd. | 669 | |
| Vacant | 419 | |
| Plumb centre | 406 | |
| Kestrel Printing Ltd. | 589 | |
| FMS | 789 | |
| Friths Packaging | 2297 | |
| Kier | 146 | |
| Newey and Eyre | 786 | |
| Timewise | 113 | |
| Peters | 94 | |
| Auto Accident Claims | 92 | |
| Global net | 111 | |
| Prime Property Management | 116 | |
| NAS | 1005 | |
| Unit 6, name unknown | 1462 | |
| Euro Group UK | 911 | |
| Euro Group UK | 474 | |
| Emersons electrical | 449 | |
| Gateway House | 233 | |
| Newline Cleaning Centre | 403 | |
| Newline Cleaning Centre | 398 | |
| Olympus Keymed | 2912 | |
| Cumberland Packaging | 453 | |
| | Total footprint area 60837 | |
| | Of which in B-class | |
| | use 59101 | |
| | Total vacant | |
| | footprint area 5581 | |

Terminal Close

Map of premises surveyed





Premises Surveyed Employment Area



Site Details

| Site Name | Terminal Close |
|--------------|----------------|
| Site Address | SS3 9BN |
| Survey Date | 22/09/2017 |

Site Description

| Site Area | 1.45ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre | |
|--|---|--|
| □ High Quality Business Park | □Incubator/SME Cluster Site | |
| □ Research and Technology/Science Park | □Specialised Freight Terminals | |
| □Warehouse/Distribution Park | □Sites for Specific Occupiers | |
| General Industry/Business Area | □Recycling/Environmental Industries Sites | |
| Heavy/Specialist Industrial Site | □Other – Storage | |

Location Character

| \Box Well established commercial area | | | | |
|---|--|--|--|--|
| Established commercial area, with residential | | | | |
| area nearby | | | | |
| \Box Mixed commercial and residential area | | | | |
| \Box Mainly residential with few commercial uses | | | | |
| \Box Mainly residential or rural area with no other | | | | |
| commercial uses | | | | |

Use Classes Surveyed (September 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 10 | 66.6% |
| Non-B Class | 2 | 13.3% |
| Vacant | 3 | 20% |
| Total Number of Units | 15 | 100% |

Access

| Closest trunk road (Name and Distance) | A13/B1016 | |
|--|--------------------------------------|--|
| Road Access (suitable for HGVs?) | Adequate for current uses, not HGVs. | |
| Parking | Adequate | |
| Rail Access | Shoeburyness Station | |
| Bus Routes | Numbers 4A, 9 and 14 from opposite | |
| | Shoeburyness Railway Station | |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------------|--------|--------|--------|-------------|
| International | | | | | |
| National | | | | | |
| Regional | | | | | |
| Local | | | | | \boxtimes |
| Vacancy | \boxtimes | | | | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | | 100% | | | |

Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| | 25% | 75% | |

| On-site amenities | None | | |
|---|---|--|--|
| Broadband infrastructure | ADSL, ADSL2+, Fibre Optic | | |
| Neighbouring Amenities | Close to a town centre with a wide range and quantity of services | | |
| Quality of environment for current uses | | | |

| │ □ Very Good │ ⊠ Good │ □ Poor │ □ Very Poor |
|---|
|---|

Environment appropriate for current uses?

| Neighbouring Uses | Residential, Rail, Road |
|-------------------|----------------------------------|
| Contaminated Land | Site wholly on contaminated land |

| Unit Occupied by; | Floorspace (footprint) |
|----------------------------|---------------------------|
| Estuary Automation Ltd | 317 |
| Ballantyne Edwards | 341 |
| Essex Stars | 382 |
| Essex Stars | 416 |
| Unknown | 455 |
| World Range | 498 |
| Vacant | 288 |
| Vacant | 185 |
| Southend total Engineering | 186 |
| Akeron Plastics/Lighting | 253 |
| The Garage | 316 |
| Shoebury Confectionery Ltd | 171 |
| Shoebury Confectionery Ltd | 215 |
| Unknown | 299 |
| Shoebury confectionery Ltd | 235 |
| | Total footprint area 4557 |
| | Of which in B-class 3759 |
| | use |
| | Total vacant 772 |
| | footprint area |

Thanet Grange

Map of premises surveyed





Premises Surveyed Employment Area



Site Details

| Site Name | Thanet Grange |
|--------------|------------------------|
| Site Address | Thanet Grange, SSO 0EJ |
| Survey Date | October 2017 |

Site Description

| Site Area | 5.4ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| ⊠Out of Town Office Campus | □Town Centre |
|--|--|
| □High Quality Business Park | □Incubator/SME Cluster Site |
| □ Research and Technology/Science Park | □Specialised Freight Terminals |
| □Warehouse/Distribution Park | □Sites for Specific Occupiers |
| General Industry/Business Area | □ Recycling/Environmental Industries Sites |
| Heavy/Specialist Industrial Site | □Other – Storage |

Location Character

| □Well established commercial area |
|--|
| Established commercial area, with residential |
| area nearby |
| ☐ Mixed commercial and residential area |
| ☐ Mainly residential with few commercial uses |
| □ Mainly residential or rural area with no other |
| commercial uses |

Use Classes Surveyed (October 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 1 | 100% |
| Non-B Class | 0 | 0% |
| Vacant | 0 | 0% |
| Total Number of Units | 1 | 100% |

Access

| Closest trunk road (Name and Distance) | A127 |
|--|--|
| Road Access (suitable for HGVs?) | Good with almost direct access onto the A127 |
| Parking | Good |
| Rail Access | None |
| Bus Routes | 9, 18, 174 from Eastwoodbury Lane/Nestuda |
| | Way. |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------|--------|--------|--------|-------------|
| International | | | | | |
| National | | | | | \boxtimes |
| Regional | | | | | |
| Local | | | | | |
| Vacancy | | | | | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | | | | 100% | |

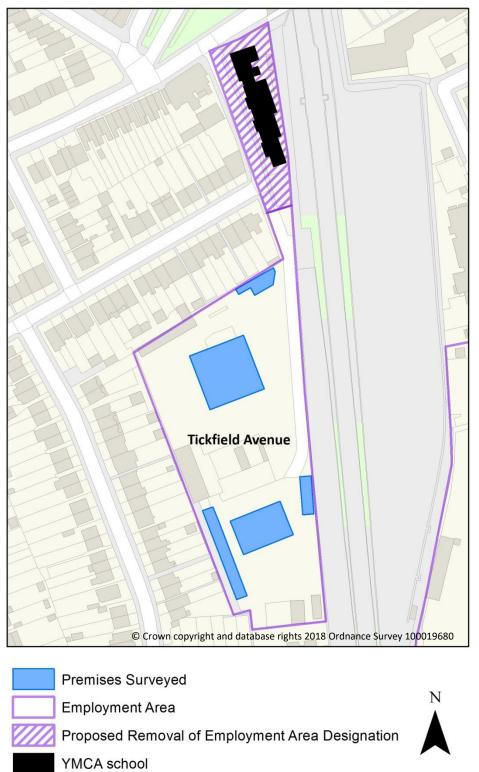
Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| 100% | | | |

| On site and with a | | | | | | |
|--|---|-------------------------------------|------|------------------------|--|--|
| On-site amenities | | None | | | | |
| Broadband infrastructure ADSL, ADSL2+, Fibre Optic | | | | | | |
| Neighbouring Amenities | 5 | Close to a major superstore (Tesco) | | | | |
| Quality of environment | for cu | urrent uses | | | | |
| 🗆 Very Good | \boxtimes (| Good | Poor | 🗆 Very Poor | | |
| | Environment appropriate for current uses? | | | | | |
| 🛛 Yes | | No | 0 | | | |
| Neighbouring Uses Retail, Airport, Hotel, Restaurant | | | | | | |
| Contaminated Land | | Site not on contaminated land | | | | |
| List of Occupiers | | | | | | |
| Unit Occupied by; | | | | Floorspace (footprint) | | |
| RBS | 7588 | | | | | |

Tickfield Avenue

Map of premises surveyed³



³ For the purpose of this survey the school to the north of the employment area has not been included and is recognised as an area of de-designation.

Site Details

| Site Name | Tickfield |
|--------------|---------------------------|
| Site Address | Tickfield Avenue, SS2 6LL |
| Survey Date | 20/09/17 |

Site Description

| Site Area | 1.4ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre |
|--|---|
| □ High Quality Business Park | □Incubator/SME Cluster Site |
| □ Research and Technology/Science Park | □Specialised Freight Terminals |
| □Warehouse/Distribution Park | □Sites for Specific Occupiers |
| General Industry/Business Area | □Recycling/Environmental Industries Sites |
| Heavy/Specialist Industrial Site | □Other – Storage |

Location Character

| □Well established commercial area |
|--|
| Established commercial area, with residential |
| area nearby |
| Mixed commercial and residential area |
| □ Mainly residential with few commercial uses |
| □ Mainly residential or rural area with no other |
| commercial uses |

Use Classes Surveyed (September 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 5 | 100% |
| Non-B Class | 0 | 0% |
| Vacant | 0 | 0% |
| Total Number of Units | 5 | 100% |

Access

| Closest trunk road (Name and Distance) | A127 |
|--|---|
| Road Access (suitable for HGVs?) | Adequate for current uses, onto Tickfield |
| | Avenue. Unsuitable for HGVs |
| Parking | Good |
| Rail Access | Prittlewell Station |
| Bus Routes | 10 routes along Victoria Avenue |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------|--------|--------|--------|-------------|
| International | | | | | |
| National | | | | | |
| Regional | | | | | |
| Local | | | | | \boxtimes |
| Vacancy | | | | | |

Existing Conditions

Age of Buildings

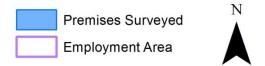
| Pre 1940 | 1940-19 | 969 | 1970-1989 | 1990-1999 | 2000-20 | 009 | Since 2010 | |
|------------------------|----------------------|----------|---|-----------|---------|-----------|------------|--|
| 116 1340 | 1040413 | | 1570-1505 | 100% | 2000-20 | | 51110 2010 | |
| | | | | 100% | | | | |
| Quality of Build | Quality of Buildings | | | | | | | |
| Very Good | | Good | | Poor | | Very Poor | | |
| | | 75% | | 25% | | _ | | |
| | | | | 1 | | | | |
| | | Г | | | | | | |
| On-site ameniti | 65 | | None | | | | | |
| en site anemer | | L | | | | | | |
| Broadband infra | actructur | <u> </u> | ADSL, ADSL2+, Fib | re Ontic | | | | |
| | asti uctul | | | | | | | |
| Noighbouring A | monition | Г | | | | | | |
| Neighbouring Amenities | | | Close to local pub, shops and railway station | | | | | |
| | | _ | | | | | | |
| Quality of envir | onment | for cur | rent uses | | | | | |
| 🗆 Very Good | 🗆 Very Good 🛛 🖾 Good | | 🗆 Poor | | 🗆 Very | Poor | | |
| , | · · · · · | | | | | , | | |
| Environment ap | propriat | e for c | urrent uses? | | | | | |
| | | | | 7 | | | | |
| | | |) | | | | | |
| N | | Г | | | | | | |
| Neighbouring Uses | | | Residential, Railway line to east | | | | | |
| | | | | | | | | |
| Contaminated Land | | | Site wholly on contaminated land | | | | | |
| | | | , | | | | | |
| List of Occupio | List of Occupiors | | | | | | | |

| Unit Occupied by; | Floorspace (footprint) |
|----------------------|---------------------------|
| TD Transport | 293 |
| The Tickfield Centre | 908 |
| Autorama | 524 |
| MOT centre | 117 |
| APCOA Parking Depot | 128 |
| | Total footprint area 1970 |
| | Of which in B-class 1970 |
| | use |
| | Total vacant - |
| | footprint area |

Towerfield Road

Map of premises surveyed





Site Details

| Site Name | Towerfield Road |
|--------------|--------------------------|
| Site Address | Towerfield Road, SS3 9QP |
| Survey Date | 13/10/2017 |

Site Description

| Site Area | 7.2ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre |
|--|---|
| ☐ High Quality Business Park | □Incubator/SME Cluster Site |
| □ Research and Technology/Science Park | □Specialised Freight Terminals |
| □Warehouse/Distribution Park | □Sites for Specific Occupiers |
| General Industry/Business Area | □Recycling/Environmental Industries Sites |
| Heavy/Specialist Industrial Site | □Other – Storage |

Location Character

| UWell established commercial area |
|--|
| Established commercial area, with residential |
| area nearby |
| Mixed commercial and residential area |
| □ Mainly residential with few commercial uses |
| ☐ Mainly residential or rural area with no other |
| commercial uses |

Use Classes Surveyed (October 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 52 | 86.7% |
| Non-B Class | 1 | 1.7% |
| Vacant | 7 | 11.7% |
| Total Number of Units | 60 | 100% |

Access

| Closest trunk road (Name and Distance) | A13 | |
|--|---|--|
| Road Access (suitable for HGVs?) | Access from Elm Road. Suitable for HGVs | |
| Parking | Adequate | |
| Rail Access | Shoeburyness Station | |
| Bus Routes | Number 9 runs along Ness Road | |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------------|-------------|--------|-------------|----------|
| International | | | | | |
| National | | | | | |
| Regional | | \boxtimes | | | |
| Local | | | | \boxtimes | |
| Vacancy | \boxtimes | | | | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | | 80% | 10% | 10% | |

Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| | 25% | 75% | |

| On-site amenities | Gym, Natural | Gym, Natural food shop | | | |
|---|----------------|---|---------------------|--|--|
| Broadband infrastructur | e ADSL, ADSL2+ | ADSL, ADSL2+, Fibre Optic | | | |
| Neighbouring Amenities | Local shops, s | Local shops, services and take away on Ness Road. | | | |
| Quality of environment for current uses | | | | | |
| 🗆 Very Good | ⊠ Good | □ Good □ Poor □ Very Poor | | | |
| Environment appropriate for current uses? | | | | | |
| 🛛 Yes | Yes 🗌 No | | | | |
| Neighbouring Uses | Close to a lim | ited range and quantit | y of local services | | |
| Contaminated Land | Site wholly or | Site wholly on contaminated land | | | |

| Unit Occupied by; | Floorspace (footprint) |
|-----------------------------|------------------------|
| Stop Shops / Imanezprint | 356 |
| Insight | 438 |
| G&M Roofing | 1031 |
| Unknown | 515 |
| Ultimate 3D Logistics | 521 |
| PNC Logistics | 382 |
| Aircraft Component services | 364 |
| EGL Homecare | 1391 |
| Sharp Aviation | 190 |
| Leigh Scaffolding | 302 |
| G.E.T | 789 |
| La Riche | 575 |
| La Riche | 594 |
| Ray Brook Ltd | 374 |
| Cube Design | 151 |
| Service Garage | 377 |
| Printers (Name Unknown) | 429 |
| DB Print and Design | 547 |
| RPA Multi Form Ltd | 865 |
| AMJ Precision Engineering | 369 |
| AMJ Precision Engineering | 364 |
| Sovereign | 418 |
| TCL & S+S | 384 |
| Sovereign Timber | 1193 |
| Crop Aid | 211 |
| Herve Engineering Ltd | 830 |
| Unknown | 831 |

| Ewo Media | 1165 |
|-------------------------------|-------------------------------|
| Ewo Media | 945 |
| Ewo Media | 1188 |
| Kingsbury Screens | 298 |
| Unknown | 832 |
| A J Towelling | 98 |
| OLLU | 101 |
| Brookmore Ltd. | 201 |
| Vacant | 195 |
| Vacant | 202 |
| Vacant | 212 |
| Green Light Print Solutions | 41 |
| Aspect Cooling | 40 |
| Towerfield Plating | 492 |
| Ipeco | 600 |
| Advanced Protective Packaging | 1084 |
| LSJ Steel Engineers | 577 |
| Shoebury Tyre Auto | 191 |
| Vacant | 111 |
| Vacant | 218 |
| Unknown | 124 |
| Wetsuits Galore | 435 |
| Rikki Cann – Aston Martin | 558 |
| Vacant | 513 |
| Orchid | 199 |
| Vacant | 111 |
| Aircraft Components Ltd | 260 |
| Leigh Scaffolding | 247 |
| PFS | 629 |
| SBS Secure Box Service | 212 |
| Eazystore | 101 |
| SBS Secure Box Service | 876 |
| SBS Secure Box Service | 30 |
| | Total footprint area 27877 |
| | Of which in B-class use 27439 |
| Total vacant footprint area | |

Vanguard Way

Map of premises surveyed







Site Details

| Site Name | Vanguard Way |
|--------------|----------------------|
| Site Address | Sutton Road, SS3 9RA |
| Survey Date | 13/10/2017 |

Site Description

| Site Area | 10.6ha |
|--------------------|---------------|
| Policy Designation | Existing Site |

The site is best described as a:

| □Out of Town Office Campus | □Town Centre |
|--|---|
| □High Quality Business Park | □Incubator/SME Cluster Site |
| □ Research and Technology/Science Park | □Specialised Freight Terminals |
| □Warehouse/Distribution Park | □Sites for Specific Occupiers |
| General Industry/Business Area | □Recycling/Environmental Industries Sites |
| Heavy/Specialist Industrial Site | □Other – Storage |

Location Character

| □Well established commercial area |
|--|
| Established commercial area, with residential |
| area nearby |
| □Mixed commercial and residential area |
| □ Mainly residential with few commercial uses |
| □ Mainly residential or rural area with no other |
| commercial uses |

Use Classes Surveyed (October 2017)

| Use Class | Number of units present | Proportion of total |
|-----------------------|-------------------------|---------------------|
| B Class | 84 | 90.3% |
| Non-B Class | 1 | 1.1% |
| Vacant | 8 | 8.6% |
| Total Number of Units | 93 | 100% |

Access

| Closest trunk road (Name and Distance) | A13 |
|--|--|
| Road Access (suitable for HGVs?) | Vanguard way, from Elm Road. Suitable for HGVs |
| Parking | Adequate |
| Rail Access | Shoeburyness Station |
| Bus Routes | Routes 4A, 9 and 14 depart from Shoeburyness |
| | High street. Routes 1, 7, 8 and 509 can be found |
| | along Ness Road. |

Nature/significance of existing occupiers

| | 0-20% | 20-40% | 40-60% | 60-80% | 80%-100% |
|---------------|-------------|--------|--------|-------------|----------|
| International | | | | | |
| National | | | | | |
| Regional | \boxtimes | | | | |
| Local | | | | \boxtimes | |
| Vacancy | \boxtimes | | | | |

Existing Conditions

Age of Buildings

| Pre 1940 | 1940-1969 | 1970-1989 | 1990-1999 | 2000-2009 | Since 2010 |
|----------|-----------|-----------|-----------|-----------|------------|
| | | 60% | 20% | 20% | |

Quality of Buildings

| Very Good | Good | Poor | Very Poor |
|-----------|------|------|-----------|
| % | 25% | 75% | |

| On-site amenities | None | None | | | |
|---|--------------------|------------------------------|--|--|--|
| Broadband infrastructur | e ADSL, ADSL2+, Fi | ADSL, ADSL2+, Fibre Optic | | | |
| Neighbouring Amenities | Close to one or t | Close to one or two services | | | |
| Quality of environment for current uses | | | | | |
| 🗆 Very Good | 🖾 Good | Good 🗆 Poor 🔅 Very Poor | | | |
| Environment appropriate for current uses? | | | | | |
| Neighbouring Uses | Residential, Road | d, Rail | | | |

Site wholly on contaminated land

Contaminated Land

| Unit Occupied by; | Floorspace (footprint) |
|------------------------------|------------------------|
| The perfect Tribute | 64 |
| ERW Bright Steels | 1406 |
| Hythehopes Ltd | 144 |
| Prime Products | 151 |
| Balanced Training | 149 |
| Fides M+P | 148 |
| Intelico Grouo | 63 |
| Cookie | 119 |
| Ventam Systems Ltd | 121 |
| Unknown | 240 |
| Vacant | 118 |
| Vacant | 116 |
| Green Rooms UK | 119 |
| Nationwide Lifting Solutions | 118 |
| Vacant | 115 |
| Vacant | 114 |
| RS Automotive | 236 |
| RS Automotive | 234 |
| Unknown | 181 |
| Mansion | 130 |
| | |
| Vanguard Auto Services | 362 |
| Luna UK Ltd | 291 |
| Vacant | 294 |
| Roach sprayers | 112 |
| Goodwin Motors | 119 |
| Vacant | 116 |
| Unknown | 120 |
| Unknown | 115 |
| Essex Textiles | 118 |
| Essex Auto Finishing | 124 |
| Quality Seeds | 118 |
| Vacant | 120 |
| John James | 245 |
| Bright Steel | 1133 |
| RG Wylie | 641 |
| Solo Sprayers | 1804 |
| Gifford specialised Coating | 229 |
| Gifford | 115 |
| Vacant | 1003 |
| Paxman Joinery | 489 |
| Mr Fencing | 287 |
| G.T.T. | 199 |
| STS | 213 |
| Model Technics | 327 |
| Towerfield Plating | 476 |
| G.E.T / EGL | 897 |
| | |
| Imperial Metal Recycling | 254 |
| RVS Fencing | 115 |
| Shoebury Vehicle services | 182 |
| SES and IMS | 1622 |
| Unitruc Logistics | 815 |
| I.T.A instruments | 109 |

| Home Instead Senior Care | 109 |
|-------------------------------------|----------------------------|
| Acrchigram Archives | 109 |
| The Aspire Project | 109 |
| Relish | 109 |
| Fans and Ventilation Ltd | 124 |
| Recognition Express Essex | 129 |
| SES South Essex Stockholder | 8740 |
| IMS Industrial Metal Services | 5811 |
| Reception Unit A Seedbed Centre | 99 |
| IMS | 489 |
| Unknown | 905 |
| Audio Wave Ltd | 49 |
| Sundried | 50 |
| Addison Publications Ltd | 46 |
| Royal Mencap Society | 40 |
| Johnsonit / Square Cube | 45 |
| Adam Hall Ltd | 43 |
| | 46 |
| Keber Welding | |
| FGH Ironmongery Ltd Hwami Studio | 49 |
| | 40 |
| Front Row | 45 |
| Physio World | 40 |
| Conference room | 38 |
| Match 2 Ltd | 42 |
| Elan Express Couriers | 35 |
| R&Y Tyres Removals | 37 |
| Deep Blue Cleaning | 38 |
| Effectco | 33 |
| C.C Optical | 37 |
| C.I. Jewellers | 41 |
| The School of Photography | 36 |
| L.D. Systems | 45 |
| Evolution Fuels | 35 |
| Parteaz Cakes | 31 |
| All Drive Rentals | 13 |
| Reninsane | 12 |
| Computopia | 14 |
| Essex House Removals | 34 |
| Barry Robins | 39 |
| GET | 134 |
| Mansion | 87 |
| | Total footprint area 35260 |
| | Of which in B-class 35220 |
| | use |
| | Total vacant 1996 |
| | footprint area |



APPENDIX 2: DLP SITE PROFORMAS

| Site Information | | | | |
|---|---|--|---|--|
| Site Ref | EA015 | Address | Car Park, Baxter Avenue | |
| Source | BLP Save | ed Site | | |
| Site Area (hectares) | 0.31 | Market Segment | Town Centre - Office | |
| Description of Site and | The site includes a surface car park located off Baxter Avenue. Considering the | | | |
| Surrounding Uses | planning history, the car park looks to be associated with the adjacent office building | | | |
| | to the north, Thamesgate House which fronts onto Victoria Avenue. The existing | | | |
| | - | building at Thamesgate House incorporates a basement, seven floors of commercial | | |
| | accommodation and 225 parking spaces. In terms of the surrounding area there are | | | |
| | a wide range of uses in keeping with this town centre location including employment, commercial, community, parking and residential uses. Building | | | |
| | | range from between 2 to 14 storeys. | - | |
| Planning History/Owners | - | lange nom between 2 to 14 storeys. | | |
| | - | e from offices (Class B1(a)) to 128 | 3 self-contained flats (Class C3) (Prior | |
| Approval). Granted 28/03 | - | | | |
| | 17/00147/PA3COU - Change of use of part of third floor retail (Class A1) to two self-contained flats (Class C3) | | | |
| (Prior Approval). Granted 28/03/17. | | | | |
| Market Attractiveness Cr | iteria | | | |
| 1.1: Has the site been form | nally iden | tified for employment for at least 10 | Yes | |
| years? | | | | |
| - | 1.2: Has there been any recent development activity, within the last 5 See site planning history. | | | |
| - | years? This could include works on site but also new or revised planning | | | |
| | applications/building regulations applications. | | | |
| 1.3: IS the site being active | ely marke | ted as an employment site? | No | |
| 1.4: Is the site owned b | y a devel | oper or another agency known to | No | |
| undertake employment d | - | | | |
| | | ship/occupation, or owned by an | No | |
| organisation unlikely to be | - | | | |
| meet market requirement | | employment development, likely to | Yes – alternative permission including parking associated with adjacent | |
| meet market requirement | | | office conversion. | |
| 1.7: Would employment | developm | ent on this site be viable, without | Yes | |
| | • | cure or other on-site constraints? | | |
| 1.8: Is the site immediate | | | Unknown | |
| | | | | |
| Market appraisal: | | | servicing the adjacent office building | |
| | | | ocation was once considered the office | |
| | core there has been a noted oversupply of office space within the Central Area | | | |
| including outdated office stock, particularly within the Victoria Avenue office area. | | | | |
| | | - | acant and unlikely to meet the changing | |
| | | e space in Southend. | piers considering the focus of demand | |
| | | e space in Jouriena. | | |
| | The town centre is still considered a major location for employment and is likely to | | | |
| | be required to support additional/more appropriate floorspace to facilitate future | | | |
| | growth. The town centre should be promoted for future employment purposes and | | | |
| | demand | for future floorspace should be acc | ommodated alongside other land uses | |
| | to help | regenerate the town centre and crea | te a vibrant mixed-use location. | |

| Sustainable Developmen | t Factors: | |
|--|--|---|
| | ocated today for employment development, | Yes |
| | ent sustainability criteria (including public | |
| transport and freight | , | |
| brownfield/greenfield cor | • | |
| | nly acceptable form of built development on | No |
| | of on-site contamination, adjoining uses or | NO |
| | | |
| sustainable development | | |
| Environmental quality | There does not appear to be any significant | |
| and known constraints | the site (SSI, SCI, Ramsar). The site is locat | |
| | surrounding the need to relocate parking fa | acilities as a prerequisite for releasing |
| | development sites. | |
| Strategic Access and | The site is accessed via Baxter Avenue. In ter | - |
| Accessibility: | located just behind Victoria Avenue (A127 | - |
| | Southend. The site is also located 280 metres | |
| | Strategic access to the Town Centre for road | |
| | served by bus and suburban rail service | |
| | development, parking provision in the tow | |
| | surface parking sites for redevelopment. As | |
| | to dominate parts of Southend Central Area | |
| | gateway neighbourhoods and the town cent | re. With a low rate of car ownership in |
| | the Southend Central Area there is a need to | o build on the success of recent public |
| | realm and access improvement schemes to | secure a more pleasant and accessible |
| | environment, encouraging more sustainable | modes of transport. |
| Strategic Planning Factor | s: | |
| | | |
| | ea identified as of strategic importance to the | Located within Southend's Central |
| | ea identified as of strategic importance to the | Located within Southend's Central Area (SCAAP) a key location for |
| 3.1: Is the site within an ar | ea identified as of strategic importance to the | |
| 3.1: Is the site within an ar delivery of the LEP Strate | ea identified as of strategic importance to the | Area (SCAAP) a key location for |
| 3.1: Is the site within an ar delivery of the LEP Strate | ea identified as of strategic importance to the gic Economic Plan? | Area (SCAAP) a key location for economic growth. |
| 3.1: Is the site within an ar delivery of the LEP Strates3.2: Is the site identified | ea identified as of strategic importance to the gic Economic Plan? | Area (SCAAP) a key location for economic growth. Currently in use as parking for the |
| 3.1: Is the site within an ar delivery of the LEP Strates3.2: Is the site identified | ea identified as of strategic importance to the gic Economic Plan? | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office |
| 3.1: Is the site within an ar delivery of the LEP Strates3.2: Is the site identified | ea identified as of strategic importance to the gic Economic Plan? | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also |
| 3.1: Is the site within an ar delivery of the LEP Strateg3.2: Is the site identified specialist use? | ea identified as of strategic importance to the gic Economic Plan? | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also require use of the parking for the |
| 3.1: Is the site within an ardelivery of the LEP Strategenergy 3.2: Is the site identified specialist use? 3.3: Is the site part of a contract of a contract | ea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also require use of the parking for the residential dwellings. |
| 3.1: Is the site within an ardelivery of the LEP Strates 3.2: Is the site identified specialist use? 3.3: Is the site part of a cregeneration proposal, with the site proposal strates of the si | ea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or comprehensive or long-term development or | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also require use of the parking for the residential dwellings. Located within SCAAP Opportunity Site – Victoria Avenue PA8.1 suitable |
| 3.1: Is the site within an ardelivery of the LEP Strategenergy 3.2: Is the site identified specialist use? 3.3: Is the site part of a contract of a contract | ea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or comprehensive or long-term development or | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also require use of the parking for the residential dwellings. Located within SCAAP Opportunity Site – Victoria Avenue PA8.1 suitable for residential (1,000 dwellings), |
| 3.1: Is the site within an ardelivery of the LEP Strates 3.2: Is the site identified specialist use? 3.3: Is the site part of a cregeneration proposal, with the site proposal and the site proposal. | ea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or comprehensive or long-term development or | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also require use of the parking for the residential dwellings. Located within SCAAP Opportunity Site – Victoria Avenue PA8.1 suitable for residential (1,000 dwellings), office, convenience retail, leisure, |
| 3.1: Is the site within an ardelivery of the LEP Strates 3.2: Is the site identified specialist use? 3.3: Is the site part of a cregeneration proposal, with the site proposal strates of the si | ea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or comprehensive or long-term development or | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also require use of the parking for the residential dwellings. Located within SCAAP Opportunity Site – Victoria Avenue PA8.1 suitable for residential (1,000 dwellings), office, convenience retail, leisure, cafes, community facilities, public |
| 3.1: Is the site within an ar delivery of the LEP Strates 3.2: Is the site identified specialist use? 3.3: Is the site part of a cregeneration proposal, we employment uses? | rea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or comprehensive or long-term development or hich depends on the site being developed for | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also require use of the parking for the residential dwellings. Located within SCAAP Opportunity Site – Victoria Avenue PA8.1 suitable for residential (1,000 dwellings), office, convenience retail, leisure, cafes, community facilities, public parking. |
| 3.1: Is the site within an ardelivery of the LEP Strategent 3.2: Is the site identified specialist use? 3.3: Is the site part of a corregeneration proposal, we employment uses? 3.4: Is there public function | ea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or comprehensive or long-term development or hich depends on the site being developed for | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also require use of the parking for the residential dwellings. Located within SCAAP Opportunity Site – Victoria Avenue PA8.1 suitable for residential (1,000 dwellings), office, convenience retail, leisure, cafes, community facilities, public |
| 3.1: Is the site within an ar delivery of the LEP Strateg 3.2: Is the site identified specialist use? 3.3: Is the site part of a cregeneration proposal, we employment uses? 3.4: Is there public funsufficient to overcome in | ea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or comprehensive or long-term development or hich depends on the site being developed for ding committed (or likely to be provided) nfrastructure or on-site constraints to make | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also require use of the parking for the residential dwellings. Located within SCAAP Opportunity Site – Victoria Avenue PA8.1 suitable for residential (1,000 dwellings), office, convenience retail, leisure, cafes, community facilities, public parking. |
| 3.1: Is the site within an ardelivery of the LEP Strategeneration proposal, we employment uses? 3.4: Is there public function | ea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or comprehensive or long-term development or hich depends on the site being developed for ding committed (or likely to be provided) nfrastructure or on-site constraints to make | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also require use of the parking for the residential dwellings. Located within SCAAP Opportunity Site – Victoria Avenue PA8.1 suitable for residential (1,000 dwellings), office, convenience retail, leisure, cafes, community facilities, public parking. |
| 3.1: Is the site within an ar delivery of the LEP Strategeneration proposal, we employment uses? 3.4: Is there public funsufficient to overcome in employment development | ea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or comprehensive or long-term development or hich depends on the site being developed for ding committed (or likely to be provided) nfrastructure or on-site constraints to make | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also require use of the parking for the residential dwellings. Located within SCAAP Opportunity Site – Victoria Avenue PA8.1 suitable for residential (1,000 dwellings), office, convenience retail, leisure, cafes, community facilities, public parking. |
| 3.1: Is the site within an ar delivery of the LEP Strateg 3.2: Is the site identified specialist use? 3.3: Is the site part of a c regeneration proposal, we employment uses? 3.4: Is there public funsufficient to overcome ir employment development 3.5: Are there any other | tea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or comprehensive or long-term development or hich depends on the site being developed for ding committed (or likely to be provided) offrastructure or on-site constraints to make t viable? | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also require use of the parking for the residential dwellings. Located within SCAAP Opportunity Site – Victoria Avenue PA8.1 suitable for residential (1,000 dwellings), office, convenience retail, leisure, cafes, community facilities, public parking. Unknown |
| 3.1: Is the site within an ar delivery of the LEP Strateg 3.2: Is the site identified specialist use? 3.3: Is the site part of a c regeneration proposal, we employment uses? 3.4: Is there public funsufficient to overcome ir employment development 3.5: Are there any other | tea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or comprehensive or long-term development or hich depends on the site being developed for ding committed (or likely to be provided) offrastructure or on-site constraints to make t viable? er policy considerations, such as emerging | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also require use of the parking for the residential dwellings. Located within SCAAP Opportunity Site – Victoria Avenue PA8.1 suitable for residential (1,000 dwellings), office, convenience retail, leisure, cafes, community facilities, public parking. Unknown The site is located within SCAAP |
| 3.1: Is the site within an ardelivery of the LEP Strategeneration proposal, we employment uses? 3.4: Is there public functions of the strategic objectives or space. | tea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or comprehensive or long-term development or hich depends on the site being developed for ding committed (or likely to be provided) offrastructure or on-site constraints to make t viable? er policy considerations, such as emerging | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also require use of the parking for the residential dwellings. Located within SCAAP Opportunity Site – Victoria Avenue PA8.1 suitable for residential (1,000 dwellings), office, convenience retail, leisure, cafes, community facilities, public parking. Unknown The site is located within SCAAP Policy Area Victoria Gateway |
| 3.1: Is the site within an ardelivery of the LEP Strategeneration proposal, we employment uses? 3.4: Is there public funsufficient to overcome ir employment development 3.5: Are there any other strategic objectives or space. | tea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or comprehensive or long-term development or hich depends on the site being developed for ding committed (or likely to be provided) offrastructure or on-site constraints to make t viable? er policy considerations, such as emerging | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also require use of the parking for the residential dwellings. Located within SCAAP Opportunity Site – Victoria Avenue PA8.1 suitable for residential (1,000 dwellings), office, convenience retail, leisure, cafes, community facilities, public parking. Unknown The site is located within SCAAP Policy Area Victoria Gateway Neighbourhood suitable for Town |
| 3.1: Is the site within an ardelivery of the LEP Strategeneration proposal, we employment uses? 3.4: Is there public funsufficient to overcome ir employment development as strategic objectives or spator release the site? | tea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or comprehensive or long-term development or hich depends on the site being developed for ding committed (or likely to be provided) offrastructure or on-site constraints to make t viable? er policy considerations, such as emerging | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also require use of the parking for the residential dwellings. Located within SCAAP Opportunity Site – Victoria Avenue PA8.1 suitable for residential (1,000 dwellings), office, convenience retail, leisure, cafes, community facilities, public parking. Unknown The site is located within SCAAP Policy Area Victoria Gateway Neighbourhood suitable for Town Centre uses including B1 |
| 3.1: Is the site within an ardelivery of the LEP Strategeneration specialist use? 3.2: Is the site identified specialist use? 3.3: Is the site part of a corregeneration proposal, we employment uses? 3.4: Is there public functions of the strategic objectives or spattered to release the site? | tea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or comprehensive or long-term development or hich depends on the site being developed for ding committed (or likely to be provided) offrastructure or on-site constraints to make t viable? er policy considerations, such as emerging tial vision, which should override any decision | Area (SCAAP) a key location for economic growth. Currently in use as parking for the adjacent office. If the office conversion goes forward this will also require use of the parking for the residential dwellings. Located within SCAAP Opportunity Site – Victoria Avenue PA8.1 suitable for residential (1,000 dwellings), office, convenience retail, leisure, cafes, community facilities, public parking. Unknown The site is located within SCAAP Policy Area Victoria Gateway Neighbourhood suitable for Town Centre uses including B1 employment. |

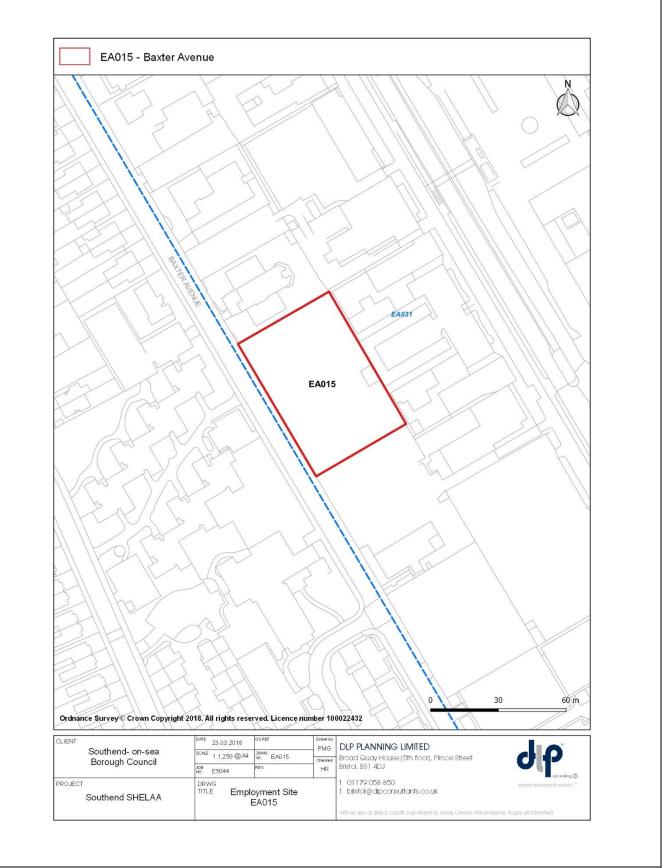
| Developable Space and | The car park is currently in use by the adjacent offices at Thamesgate House (albeit |
|-----------------------|--|
| vacancy: | underutilised at the point of visit). |
| Recommendation: | This site is located within Southends Central Area and was included in the HELAA as |
| | a Borough Local Plan site. The site also forms SCAAP Opportunity Site PA8.2 suitable |
| | for residential development (approximately 500 dwellings). Given the extant |
| | permission for the conversion of the office to residential use at Thamesgate House, |
| | (for which the application site overlaps) the site has already been included within |
| | the HELAA as part of a future housing site and is not considered available for |
| | employment related development. |











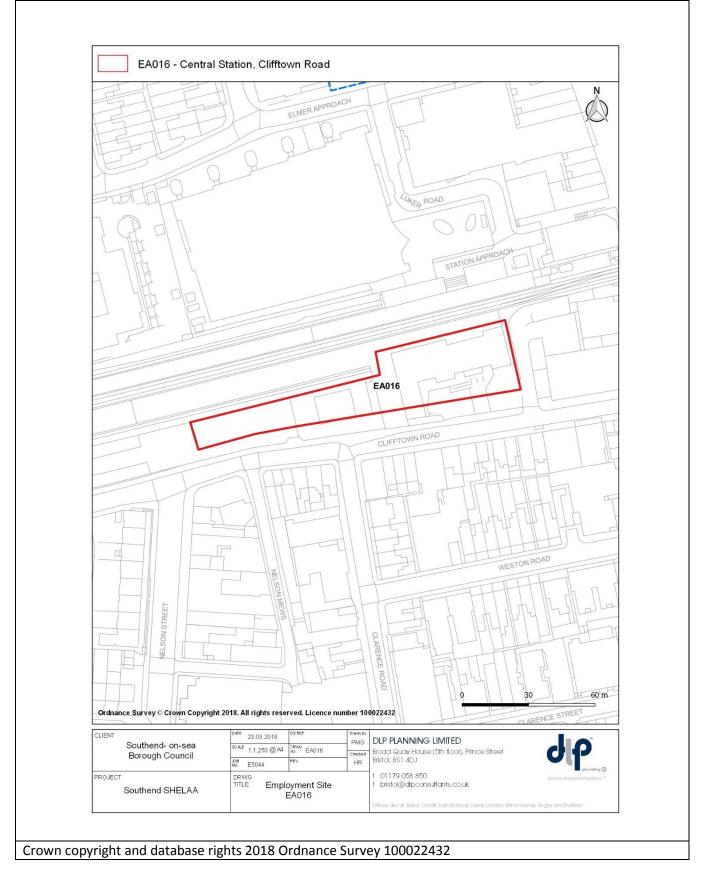
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| Site Information | | | | | |
|--|--|--|--|--|--|
| Site Ref | EA016 | Address | Central Station Clifftown, Clifftown | | |
| | | | Road | | |
| Source | BLP Save | ed Site | | | |
| Site Area (hectares) | 0.3 | Market Segment | Town Centre - Office | | |
| Description of Site and | | | rth on Clifftown Road. The site includes | | |
| Surrounding Uses | | ••••• | ed brick) which, as well as being the | | |
| | | entrance to access the central rail services, also contains The Locker Room Boxin | | | |
| | | Gym (previously a Public House called The Daisy Root). Adjacent to this building to | | | |
| | | the west includes Station Garage, a commercial MOT/Servicing garage housed in a single storay building. Adjacent to this building to the west includes part of an NCI | | | |
| | - | single storey building. Adjacent to this building to the west includes part of an NCF surface car park (138 spaces). | | | |
| Planning History/Owners | | cal park (158 spaces). | | | |
| | - | uilding forming bicycle shon/worksho | p/store with ancillary office, form new | | |
| ramp access and erect bo | | | protore with anchary office, form new | | |
| | | an renaing. | | | |
| 08/00298/FUL - Change o | f use from | n public house (Class A4) to gymnasiu | m (Class D2). Granted 22/05/08. | | |
| Market Attractiveness Cr | | | | | |
| 1.1: Has the site been forr | nally iden | tified for employment for at least 10 | Yes – allocated for office | | |
| years? | | development in the BLP. | | | |
| 1.2: Has there been any recent development activity, within the last 5 | | | See planning history. | | |
| • | years? This could include works on site but also new or revised planning | | | | |
| applications/building regu | - | - | | | |
| 1.3: Is the site being active | ctively marketed as an employment site? No | | | | |
| 1.4: Is the site owned b | site owned by a developer or another agency known to Unknown | | | | |
| undertake employment d | | | | | |
| | | ship/occupation, or owned by an | Unknown | | |
| organisation unlikely to b | - | | | | |
| | | employment development, likely to | No | | |
| meet market requiremen | | | | | |
| | • | nent on this site be viable, without | Unknown | | |
| 1.8: Is the site immediate | | ture or other on-site constraints? | No | | |
| | iy avalladi | E: | | | |
| Market appraisal: | station a spaces k been a within underus medium town ce requirec growth. demand | pproach are achieved, and subject to being retained. Whilst this site is loca noted oversupply of office space w the Victoria Avenue Office Area. ed/vacant, and unlikely to meet th sized occupiers - the focus of dema ntre is still considered a major locati I to support additional/more appro The town centre should be promoted | be supported if improvements to the o the majority of existing public parking ated within the town centre there has ith outdated office stock, particularly Much of this stock is too large, e changing requirements of small to and for office space in Southend. The ion for employment and is likely to be opriate floorspace to facilitate future d for future employment purposes and commodated alongside other land uses are a vibrant mixed-use location. | | |

| Sustainable Developmen | t Fostova | | | |
|---|--|---|--|--|
| Sustainable Developmen | | Voc | | |
| | located today for employment development, | Yes | | |
| | ent sustainability criteria (including public c access, environmental impacts and | | | |
| | transport and freight access, environmental impacts and brownfield/greenfield considerations)? | | | |
| | | | | |
| 2.2: Is employment the only acceptable form of built development on No. A mixture of uses would be this site (e.g. because of on-site contamination, adjoining uses or suitable in this town centre location. | | | | |
| | | suitable in this town centre location. | | |
| sustainable development | | | | |
| Environmental quality | No known environmental constraints. There | - | | |
| and known constraints | terms of the surface parking there would be a | | | |
| | pre-requisite for releasing development in t | - | | |
| | Clifftown Conservation Area and there is a G | rade 2 Listed building on the opposite | | |
| Stratagia Access and | side of Scratton Road - 1-15, Nelson Street. | transport is good. The area is also well | | |
| Strategic Access and Accessibility: | Strategic access to the Town Centre for road | | | |
| Accessionity. | served by bus and suburban rail services which link to London. To enable development, parking provision in the town needs to be addressed to release | | | |
| | surface parking sites for redevelopment. As s | | | |
| | to dominate parts of the Southend Central A | | | |
| | links between gateway neighbourhoods and | o , , , | | |
| | rate of car ownership in the Southend Centra | | | |
| | | | | |
| success of recent public realm and access improvement schemes to secure a mor pleasant and accessible environment, encouraging more sustainable modes of | | | | |
| transport including public transport, walking and cycling around the Central Area and | | | | |
| | beyond, whilst acknowledging the role the ca | | | |
| Strategic Planning Factor | | · / | | |
| | rea identified as of strategic importance to the | Located within Southend's Central | | |
| delivery of the LEP Strate | | Area (SCAAP) a key location for | | |
| | - | economic growth. | | |
| 3.2: Is the site identified | or likely to be required for a specific user or | No | | |
| specialist use? | | | | |
| 3.3: Is the site part of a o | comprehensive or long-term development or | Yes, part of the SCAAP (Clifftown | | |
| regeneration proposal, w | hich depends on the site being developed for | Road) although not included as an | | |
| employment uses? | | opportunity site. | | |
| 3.4: Is there public fun | Unknown | | | |
| sufficient to overcome in | sufficient to overcome infrastructure or on-site constraints to make | | | |
| employment developmer | it viable? | | | |
| - | er policy considerations, such as emerging | No | | |
| | tial vision, which should override any decision | | | |
| to release the site? | | | | |
| - | t in delivering other economic development | No | | |
| objectives or the spatial s | trategy? | | | |
| Developable Space and | | | | |
| vacancy: | No vacancies within the site. | | | |
| Recommendation: | The site appears to be in use for a range of us | ••••• | | |
| | adjacent the station building (including the | | | |
| | | | | |
| | available the site could still be appropriate | | | |
| | comprehensive regeneration to include the | station might be considered, although | | |
| | comprehensive regeneration to include the this could be costly and is not an opportunit | station might be considered, although y identified within the SCAAP. The site | | |
| | comprehensive regeneration to include the this could be costly and is not an opportunit has not come forward as such since being al | station might be considered, although y identified within the SCAAP. The site | | |
| | comprehensive regeneration to include the this could be costly and is not an opportunit | station might be considered, although y identified within the SCAAP. The site | | |

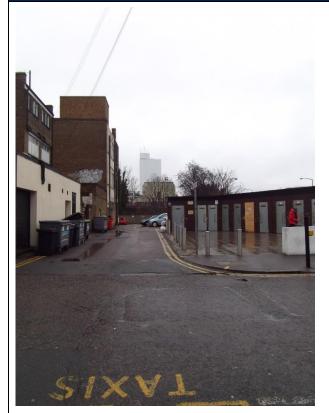
A potential employment floorspace yield has been calculated based on the following: 0.12 ha site (including parking area and garage) = 1,200 sq. m. 90% area to footprint ratio (based on central office location) = 1,080 sq. m. Loss of 20% gross to net = 864 sq. m. With limited constraints and potential building heights of 4.5 storeys = 3,888 sq. m. Rounded (nearest 100) = 3,900 sq. m. Given there is an existing garage on the site this floorspace has also been taken off the potential floorspace resulting in a net gain of 3,709 sq. m.



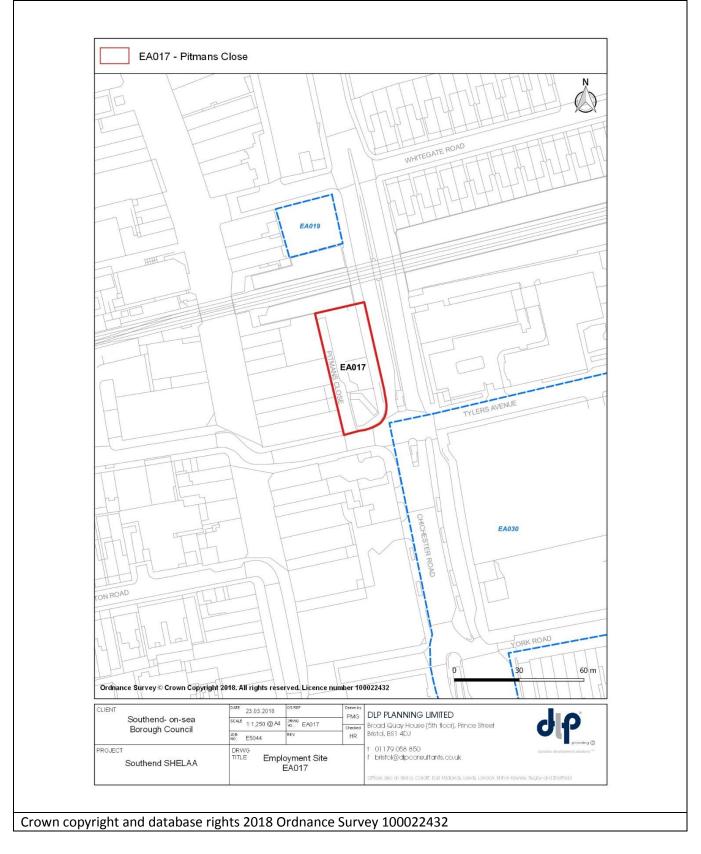


| Site Information | | | | | |
|---|---|--|--|--|--|
| Site Ref | EA017 | Address | Pitmans Close | | |
| Source | BLP Save | | | | |
| Site Area (hectares) | 0.13 | Market Segment | Town Centre - Office | | |
| Description of Site and | | | age/car parking area for the adjoining | | |
| Surrounding Uses | | | c toilets on approach to the site on the | | |
| | | | n terms of the surrounding area there | | |
| | | | ment, commercial and public parking | | |
| | | | both located across the road from the | | |
| | site). Th | e trainline from Southend Central St | ation runs adjacent to the north of the | | |
| | site and | site and is approximately 0.1 miles walk away. Pitmans Close can be accessed via the | | | |
| | one-way | one-way street through Tyler Avenue and a taxi waiting area is opposite to | | | |
| | junction leading onto the site. | | | | |
| Planning History/Owners | ship | | | | |
| No recent planning histor | y within t | he last 5 years | | | |
| Market Attractiveness Cr | iteria | | | | |
| 1.1: Has the site been forr | nally iden | tified for employment for at least 10 | Yes – allocated for office | | |
| years? | | | development in the BLP. | | |
| 1.2: Has there been any r | No. See planning history. | | | | |
| years? This could include | works on s | | | | |
| applications/building regu | ulations ap | | | | |
| 1.3: Is the site being activ | ely marke | No | | | |
| 1.4: Is the site owned b | • | Unknown | | | |
| undertake employment development? | | | | | |
| - | | rship/occupation, or owned by an | Unknown | | |
| organisation unlikely to bring it forward for development? | | | | | |
| 1.6: Is there a valid permission for employment development, likely to | | | No | | |
| meet market requirements? Or for an alternative use? | | | | | |
| | • | nent on this site be viable, without | Yes | | |
| public funding to resolve infrastructure or other on-site constraints? | | | AL - | | |
| 1.8: Is the site immediate | iy availabi | e? | No | | |
| Market appraisal: | Whilst t | nis site is located within the town cer | tre there has been a noted oversupply | | |
| of office space with outdated office stock, particularly within Victoria Avenue of area. Much of this stock is too large, underused/vacant, and unlikely to meet changing requirements of small to medium sized occupiers, the focus of deman office space in Southend. The town centre is still considered a major location employment and is likely to be required to support additional/more appropriate | | | • | | |
| | | | used/vacant, and unlikely to meet the | | |
| | | | | | |
| | | | - | | |
| | | | | | |
| floorspace to facilitate future growth. The town centre should be promote | | | | | |
| | future employment purposes and demand for future floorspace should | | | | |
| | accommodated alongside other land uses to help regenerate the town centre | | | | |
| Custoin abla Davalarian | | vibrant mixed-use location. | | | |
| Sustainable Developmen | | | Vec | | |
| | | day for employment development, | Yes | | |
| | | inability criteria (including public | | | |
| transport and freight | | • | | | |
| brownfield/greenfield cor | ISIUEI dliO | 115 <i>]</i> : | | | |

| F | | | | |
|--|--|---|--|--|
| 2.2: Is employment the o | nly acceptable form of built development on | No. A mixture of uses would be | | |
| this site (e.g. because of on-site contamination, adjoining uses or suitable in this town centre location. | | | | |
| sustainable development | reasons)? | | | |
| Environmental quality | No known environmental constraints. Development of this site would require some | | | |
| and known constraints | clearance. There would also be a loss of parki | ng for businesses and possible loss of | | |
| | public conveniences. | | | |
| Strategic Access and | The site is mainly accessible via Pitmans | Close over Tylers Avenue. Access by | | |
| Accessibility: | Chichester Rd is difficult due to the elevation | n. Strategic access to the Town Centre | | |
| | for road transport is good. The area is also well served by bus and suburban rail | | | |
| | services which link to London. To enable development, parking provision in the town | | | |
| | needs to be addressed to release surface parking sites for redevelopment. As set out | | | |
| | in the SCAAP, the car continues to dominate parts of Southend Central Area and the | | | |
| | | highway severs links between gateway neighbourhoods and the town centre. With | | |
| | a low rate of car ownership in the Southend (| | | |
| | the success of recent public realm and acce | - | | |
| | more pleasant and accessible environment, e | | | |
| | transport including public transport, walking a | | | |
| | beyond, whilst acknowledging the role the ca | r plays in this balance. | | |
| Strategic Planning Factor | | | | |
| | rea identified as of strategic importance to the | Located within Southend's Central | | |
| delivery of the LEP Strate | Area (SCAAP) a key location for | | | |
| | or likely to be required for a specific user or | economic growth. | | |
| | No | | | |
| specialist use? 3.3: Is the site part of a comprehensive or long-term development or Yes, part of the SCAAP (High Stree | | | | |
| | hich depends on the site being developed for | Yes, part of the SCAAP (High Street) although not included as an | | |
| employment uses? | men depends on the site being developed for | | | |
| | opportunity site. | | | |
| - | nfrastructure or on-site constraints to make | | | |
| employment developmer | | | | |
| | er policy considerations, such as emerging | No | | |
| - | itial vision, which should override any decision | | | |
| to release the site? | | | | |
| 3.6: Is the site important in delivering other economic development No | | | | |
| objectives or the spatial strategy? | | | | |
| Developable Space and | | | | |
| vacancy: | The site is in use for business parking. | | | |
| Recommendation: | This is an unattractive site within a town centre location which, if available, co | | | |
| | provide some form of office development. This is a constrained site however, an | | | |
| | such any development would need to be appropriately designed and subject to the | | | |
| | provision of appropriate parking and servicing facilities. This backland site is likely to | | | |
| | be less attractive to the market than some more prominent town centre locations. | | | |
| | The site has not come forward since being allocated back in the BLP and there could | | | |
| | therefore be issues in terms of delivery. A pote | | | |
| | calculated based on the following: 0.13 ha sit | · · · | | |
| | ratio (based on central office location) = 1,17 | | | |
| | sq. m. With limited constraints and potential | building heights of 4.5 storeys = 4,212 | | |
| | sq. m. Rounded (nearest 100) = 4,200 sq. m | | | |
| | | | | |
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| | | | | |



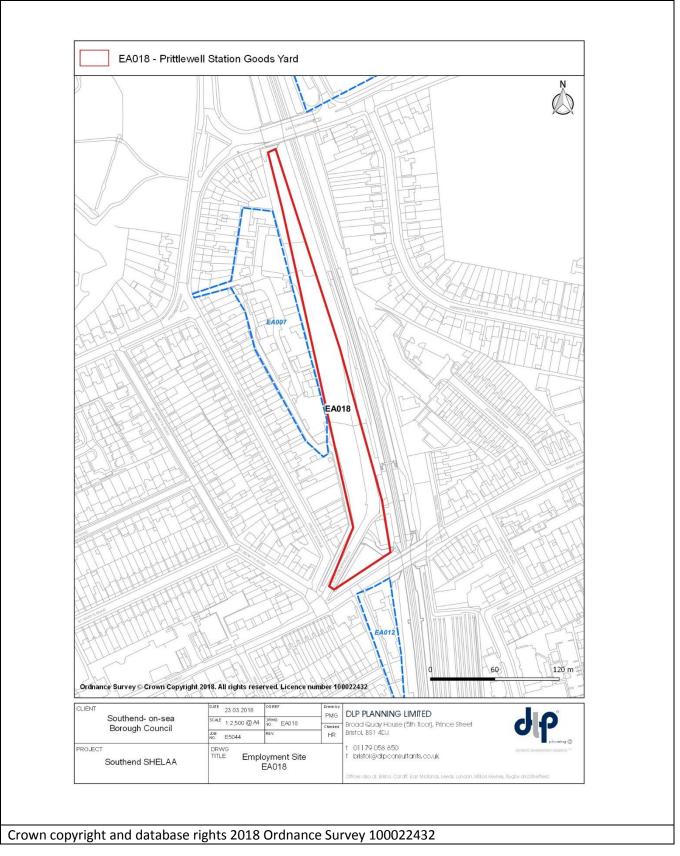




| Site Information | | | | |
|---|--|---|--|--|
| Site Ref | EA018 Address | Prittlewell Station Goods Yard | | |
| Source | BLP Saved Site | | | |
| Site Area (hectares) | 0.96 Market Segment | Office / Light Industrial | | |
| Description of Site and | The southern section of the site (also in | ncluded in the HELAA as a housing | | |
| Surrounding Uses | opportunity) currently includes an electrici | | | |
| | spaces for the public and staff for the adjoining | | | |
| | Approach. The northern section of the site in | • | | |
| | site benefits from a recent permission for us | | | |
| | range of different uses surrounding the site | | | |
| | The Railway Tavern is located directly opposite the southern boundary of the site with a number of residential properties in the surrounding area and a range of | | | |
| | with a number of residential properties in the surrounding area and a range of | | | |
| | community use buildings further along East Street. West of the site boundary are commercial and industrial units which can be accessed from Priory Avenue. | | | |
| Planning History/Owners | | accessed nom Phory Avenue. | | |
| | f use of former station goods yard and instal | 1.52 containers for use as self-storage | | |
| | ncillary storage, toilet and office containers, er | - | | |
| | onditional permission granted 04/05/18 | | | |
| | | | | |
| 14/00241/FUL: Install 41 containers for use as self-storage (Class B8) and erect 2.4m high gates (Amended | | | | |
| | rmission granted 14/04/14 | | | |
| Market Attractiveness Criteria | | | | |
| 1.1: Has the site been forr | nally identified for employment for at least 10 | Yes – allocated for light industrial or | | |
| years? | | office development in the BLP. | | |
| 1.2: Has there been any r | ecent development activity, within the last 5 | Yes. See Planning History. | | |
| | works on site but also new or revised planning | | | |
| applications/building regu | | | | |
| 1.3: Is the site being activ | ely marketed as an employment site? | No | | |
| | | | | |
| | y a developer or another agency known to | Yes | | |
| undertake employment d | • | | | |
| | ble ownership/occupation, or owned by an | Unknown | | |
| organisation unlikely to bring it forward for development? | | Yes | | |
| 1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use? | | | | |
| 1.7: Would employment | Yes | | | |
| public funding to resolve | | | | |
| 1.8: Is the site immediate | Northern part – Yes | | | |
| | | | | |
| Market appraisal: | The town centre is a major location for emp | loyment and is likely to be required to | | |
| | support additional floorspace to facilitate fut | ure growth. The town centre should be | | |
| | promoted for future employment purpose | | | |
| | should be accommodated alongside other la | | | |
| | centre and create a vibrant mixed-use loc | | | |
| | permission for B8 employment use and i | s considered a suitable site for this | | |
| | employment activity. | | | |
| | | | | |
| | | | | |

| Sustainable Developmen | t Factors: | | | |
|---|--|--|--|--|
| Sustainable Developmen | located today for employment development, | Yes | | |
| | ent sustainability criteria (including public | 103 | | |
| | | | | |
| | | | | |
| brownfield/greenfield considerations)? 2.2: Is employment the only acceptable form of built development on No - a mixture of uses would be | | | | |
| | of on-site contamination, adjoining uses or | | | |
| sustainable development | | suitable in this edge of town centre location. That said, noise issues | | |
| sustainable development | reasons): | associated with the adj. railway line | | |
| | | could act as a constraint. | | |
| Environmental quality | The land is recorded as contaminated land | L | | |
| and known constraints | southern section of the site. | and there are fros located on the | | |
| Strategic Access and | The northern section of the site is considered and the site is considered a | ared suitable for employment and is | | |
| Accessibility: | accessed via Station Approach to the south, v | | | |
| Accessionity. | pick up of passengers and parking for the stat | | | |
| Strategic Planning Factor | | | | |
| | s. rea identified as of strategic importance to the | Partially located within Southend's | | |
| delivery of the LEP Strate | | Central Area (SCAAP) a key location | | |
| delivery of the LLF Strate | | for economic growth. | | |
| 3.2. Is the site identified | or likely to be required for a specific user or | Yes. See recent permission. | | |
| specialist use? | of likely to be required for a specific user of | res. see recent permission. | | |
| 3.3: Is the site part of a | comprehensive or long-term development or | Yes, part of the SCAAP (Victoria | | |
| - | hich depends on the site being developed for | Gateway) although not included as an | | |
| employment uses? | | opportunity site. | | |
| | ding committed (or likely to be provided) | Unknown | | |
| | nfrastructure or on-site constraints to make | | | |
| employment developmer | nt viable? | | | |
| | er policy considerations, such as emerging | No | | |
| - | itial vision, which should override any decision | | | |
| to release the site? | | | | |
| 3.6: Is the site importan | t in delivering other economic development | No | | |
| objectives or the spatial s | trategy? | | | |
| Developable Space and | | | | |
| vacancy: | Vacant land – subject to recent permission. | | | |
| Recommendation: | The site has been included within the HEL | AA as a previously allocated BLP site | | |
| | suitable for light industrial and office use. Th | e southern section of the site has also | | |
| | been included within the Housing Assessme | nt of the HELAA, the boundary could | | |
| | therefore be altered to remove this sec | tion or considered as a mixed-use | | |
| | opportunity. Given access is provided by the | e Station Approach, any development | | |
| | within the southern section of the site would | I need to work alongside development | | |
| | to the north. The northern part of the site h | as planning permission for use as self- | | |
| | storage (within containers) resulting in 893 s | | | |
| | the nature of the application the scheme is co | | | |
| | years. | | | |
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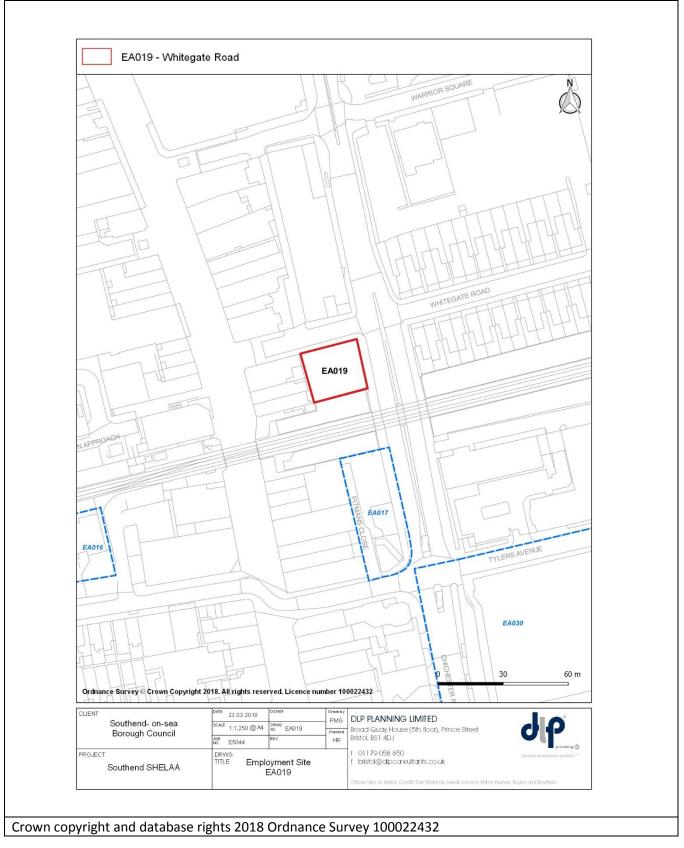
| Site Ref EA019 Address Whitegate Road Source BLP Saved Site | | |
|--|--|--|
| Site Area (hectares) 0.06 Market Segment Town Centre - Office Description of Site and Surrounding Uses The site includes a corner plot of land on Whitegate Road and Chichester Road. It currently overgrown and disused. The site backs on to the railway line to the sout and High Street retail units to the west. There are a wide range of uses in th surrounding area given the proximity to the High Street including employmen commercial, community and residential. Southend Central Station is approximate a 5-minute walk away from the site and the University of Essex and local college ar both within a 10-minute walk. Buildings in the local area are of a mixed quality wit building heights ranging from 2 - 10+ storeys. Planning History/Ownership No relevant planning history within the last 5 years. Market Attractiveness Criteria 1.1: Has the site been formally identified for employment for at least 10 years? Yes. Allocated for office development in the BLP. 1.2: Has there been any recent development activity, within the last 5 years? This could include works on site but also new or revised planning applications/building regulations applications. No. See Planning History. 1.4: Is the site being actively marketed as an employment site? No 1.4: Is the site owned by a developer or another agency known to undertake employment development? Unknown 1.5: Is the site in multiple ownership/occupation, or owned by an organisation unlikely to bring it forward for development? No 1.6: Is there a valid permiss | | |
| Description of Site and Surrounding Uses The site includes a corner plot of land on Whitegate Road and Chichester Road. It currently overgrown and disused. The site backs on to the railway line to the sout and High Street retail units to the west. There are a wide range of uses in th surrounding area given the proximity to the High Street including employmen commercial, community and residential. Southend Central Station is approximate a 5-minute walk away from the site and the University of Essex and local college ar both within a 10-minute walk. Buildings in the local area are of a mixed quality wit building heights ranging from 2 - 10+ storeys. Planning History/Ownership Market Attractiveness Criteria 1.1: Has the site been formally identified for employment for at least 10 years? Yes. Allocated for office development in the BLP. 1.2: Has there been any recent development activity, within the last 5 years? This could include works on site but also new or revised planning applications/building regulations applications. No. See Planning History. 1.4: Is the site being actively marketed as an employment site? No 1.5: Is the site in multiple ownership/occupation, or owned by an organisation unlikely to bring it forward for development? Unknown 1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use? No 1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints? Yes | | |
| Surrounding Uses currently overgrown and disused. The site backs on to the railway line to the sout and High Street retail units to the west. There are a wide range of uses in the surrounding area given the proximity to the High Street including employment commercial, community and residential. Southend Central Station is approximate a 5-minute walk away from the site and the University of Essex and local college are both within a 10-minute walk. Buildings in the local area are of a mixed quality withing heights ranging from 2 - 10+ storeys. Planning History/Ownership No relevant planning history within the last 5 years. Market Attractiveness Criteria Yes. Allocated for office development years? 1.1: Has the site been formally identified for employment for at least 10 years? This could include works on site but also new or revised planning applications, building regulations applications. No. See Planning History. 1.3: Is the site being actively marketed as an employment site? No 1.4: Is the site owned by a developer or another agency known to undertake employment development? Unknown 1.5: Is the site in multiple ownership/occupation, or owned by an organisation unlikely to bring it forward for development? No 1.6: Is there a valid permission for employment development, likely to No No 1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints? Yes | | |
| and High Street retail units to the west. There are a wide range of uses in th surrounding area given the proximity to the High Street including employmen commercial, community and residential. Southend Central Station is approximate a 5-minute walk away from the site and the University of Essex and local college ar both within a 10-minute walk. Buildings in the local area are of a mixed quality with building heights ranging from 2 - 10+ storeys. Planning History/Ownership No relevant planning history within the last 5 years. Market Attractiveness Criteria 1.1: Has the site been formally identified for employment for at least 10 years? 1.2: Has there been any recent development activity, within the last 5 years? No. See Planning History. 1.2: Has the site being actively marketed as an employment site? No. 1.4: Is the site owned by a developer or another agency known to undertake employment development? 1.5: Is the site in multiple ownership/occupation, or owned by an organisation unlikely to bring it forward for development? 1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use? 1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints? | | |
| surrounding area given the proximity to the High Street including employmen commercial, community and residential. Southend Central Station is approximate a 5-minute walk away from the site and the University of Essex and local college ar both within a 10-minute walk. Buildings in the local area are of a mixed quality wit building heights ranging from 2 - 10+ storeys. Planning History/Ownership No relevant planning history within the last 5 years. Market Attractiveness Criteria 1.1: Has the site been formally identified for employment for at least 10 years? 1.2: Has there been any recent development activity, within the last 5 years? This could include works on site but also new or revised planning applications/building regulations applications. 1.3: Is the site being actively marketed as an employment site? 1.4: Is the site being actively marketed as an employment site? 1.5: Is the site in multiple ownership/occupation, or owned by an organisation unlikely to bring it forward for development? 1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use? 1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints? | | |
| commercial, community and residential. Southend Central Station is approximate a 5-minute walk away from the site and the University of Essex and local college ar both within a 10-minute walk. Buildings in the local area are of a mixed quality wit building heights ranging from 2 - 10+ storeys.Planning History/OwnershipNo relevant planning history within the last 5 years.Market Attractiveness Criteria1.1: Has the site been formally identified for employment for at least 10 years?1.2: Has there been any recent development activity, within the last 5 years? This could include works on site but also new or revised planning applications/building regulations applications.1.3: Is the site being actively marketed as an employment site?1.4: Is the site owned by a developer or another agency known to undertake employment development?1.5: Is the site in multiple ownership/occupation, or owned by an organisation unlikely to bring it forward for development?1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use?1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints? | | |
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| building heights ranging from 2 - 10+ storeys. Planning History/Ownership No relevant planning history within the last 5 years. Market Attractiveness Criteria 1.1: Has the site been formally identified for employment for at least 10 yes. Allocated for office development gears? 1.2: Has there been any recent development activity, within the last 5 years? This could include works on site but also new or revised planning applications/building regulations applications. No. See Planning History. 1.3: Is the site being actively marketed as an employment site? No 1.4: Is the site owned by a developer or another agency known to undertake employment development? Unknown 1.5: Is the site in multiple ownership/occupation, or owned by an organisation unlikely to bring it forward for development? No 1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use? No 1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints? Yes | | |
| Planning History/Ownership No relevant planning history within the last 5 years. Market Attractiveness Criteria 1.1: Has the site been formally identified for employment for at least 10 years? 1.2: Has there been any recent development activity, within the last 5 years. No. See Planning History. years? This could include works on site but also new or revised planning applications/building regulations applications. 1.3: Is the site being actively marketed as an employment site? No. 1.4: Is the site owned by a developer or another agency known to undertake employment development? 1.5: Is the site in multiple ownership/occupation, or owned by an organisation unlikely to bring it forward for development? 1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use? 1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints? | | |
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| Market Attractiveness Criteria1.1: Has the site been formally identified for employment for at least 10 years?Yes. Allocated for office development in the BLP.1.2: Has there been any recent development activity, within the last 5 years? This could include works on site but also new or revised planning applications/building regulations applications.No. See Planning History.1.3: Is the site being actively marketed as an employment site?No1.4: Is the site owned by a developer or another agency known to undertake employment development?Unknown1.5: Is the site in multiple ownership/occupation, or owned by an organisation unlikely to bring it forward for development, likely to meet market requirements? Or for an alternative use?No1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints?Yes | | |
| 1.1: Has the site been formally identified for employment for at least 10 years?Yes. Allocated for office development in the BLP.1.2: Has there been any recent development activity, within the last 5 years? This could include works on site but also new or revised planning applications/building regulations applications.No. See Planning History.1.3: Is the site being actively marketed as an employment site?No1.4: Is the site owned by a developer or another agency known to undertake employment development?Unknown1.5: Is the site in multiple ownership/occupation, or owned by an organisation unlikely to bring it forward for development, likely to meet market requirements? Or for an alternative use?No1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints?Yes | | |
| years?in the BLP.1.2: Has there been any recent development activity, within the last 5 years? This could include works on site but also new or revised planning applications/building regulations applications.No. See Planning History.1.3: Is the site being actively marketed as an employment site?No1.4: Is the site owned by a developer or another agency known to undertake employment development?Unknown1.5: Is the site in multiple ownership/occupation, or owned by an organisation unlikely to bring it forward for development?Unknown1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use?No1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints?Yes | | |
| 1.2: Has there been any recent development activity, within the last 5 years? This could include works on site but also new or revised planning applications/building regulations applications.No. See Planning History.1.3: Is the site being actively marketed as an employment site?No1.4: Is the site owned by a developer or another agency known to undertake employment development?Unknown1.5: Is the site in multiple ownership/occupation, or owned by an organisation unlikely to bring it forward for development?Unknown1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use?No1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints?Yes | | |
| years? This could include works on site but also new or revised planning applications/building regulations applications.No1.3: Is the site being actively marketed as an employment site?No1.4: Is the site owned by a developer or another agency known to undertake employment development?Unknown1.5: Is the site in multiple ownership/occupation, or owned by an organisation unlikely to bring it forward for development?Unknown1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use?No1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints?Yes | | |
| 1.3: Is the site being actively marketed as an employment site?No1.4: Is the site owned by a developer or another agency known to undertake employment development?Unknown1.5: Is the site in multiple ownership/occupation, or owned by an organisation unlikely to bring it forward for development?Unknown1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use?No1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints?Yes | | |
| 1.4: Is the site owned by a developer or another agency known to undertake employment development?Unknown1.5: Is the site in multiple ownership/occupation, or owned by an organisation unlikely to bring it forward for development?Unknown1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use?No1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints?Yes | | |
| undertake employment development?Unknown1.5: Is the site in multiple ownership/occupation, or owned by an organisation unlikely to bring it forward for development?Unknown1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use?No1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints?Yes | | |
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| 1.5: Is the site in multiple ownership/occupation, or owned by an organisation unlikely to bring it forward for development?Unknown1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use?No1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints?Yes | | |
| organisation unlikely to bring it forward for development?No1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use?No1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints?Yes | | |
| 1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use?No1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints?Yes | | |
| meet market requirements? Or for an alternative use?1.7: Would employment development on this site be viable, without public funding to resolve infrastructure or other on-site constraints? | | |
| public funding to resolve infrastructure or other on-site constraints? | | |
| | | |
| 1.8: Is the site immediately available? Yes | | |
| | | |
| Market appraisal: Whilst this site is located within the town centre there has been a noted oversupp | | |
| of office space with outdated office stock, particularly within the Victoria Avenu | | |
| Office Area. Much of this stock is too large, underused/vacant, and unlikely to mee | | |
| the changing requirements of small to medium sized occupiers - the focus of deman | | |
| for office space in Southend. The town centre is still considered a major location for | | |
| employment and is likely to be required to support additional/more appropriate | | |
| floorspace to facilitate future growth. The town centre should be prom future employment purposes and demand for future floorspace sh | | |
| | | |
| create a vibrant mixed-use location. | | |
| Sustainable Development Factors: 2.1: Would the site be allocated today for employment development, Yes | | |
| measured against present sustainability criteria (including public | | |
| transport and freight access, environmental impacts and | | |
| brownfield/greenfield considerations)? | | |
| 2.2: Is employment the only acceptable form of built development on No. A mixture of uses would be | | |
| this site (e.g. because of on-site contamination, adjoining uses or suitable in this town centre location | | |
| sustainable development reasons)? | | |

| Environmental quality and known constraints | No known environmental constraints. There associated with the adjacent railway. There a the site. | • | |
|---|--|---|--|
| Strategic Access and Accessibility: | The area of Whitegate Road in front of the building is a proposed pedestrian street in the SCAAP. Strategic access to the Town Centre for road transport is considered relatively good. The area is also well served by bus and suburban rail services which also link to London. As a result of a low rate of car ownership within the Southend Central Area there is a need to build on the success of recent public realm and access improvement schemes to secure a more pleasant and accessible environment, encouraging more sustainable modes of transport including public transport, walking and cycling around the Central Area and beyond, whilst acknowledging the role the car plays in this balance. | | |
| Strategic Planning Factors | | | |
| delivery of the LEP Strateg | - | Yes. Located within Southend's Central Area (SCAAP) a key location for economic growth. | |
| specialist use? | or likely to be required for a specific user or | No | |
| regeneration proposal, wi employment uses? | comprehensive or long-term development or hich depends on the site being developed for | Yes, within the SCAAP (High Street) although not included as an opportunity site. | |
| sufficient to overcome ir employment developmen | | | |
| - | y other policy considerations, such as emerging No or spatial vision, which should override any decision | | |
| 3.6: Is the site important objectives or the spatial st | t in delivering other economic development trategy? | No | |
| Developable Space and vacancy: | Vacant land | | |
| Recommendation: | This vacant site has been included in the HE however this was not brought forward as a vacant site is considered suitable for a potent considering adjacent uses. A potential emplo based on the following: 0.06 ha site = 600 sq on central office location) = 540 sq. m. Loss limited constraints and potential building h Rounded (nearest 100) = 1,900 sq. m. | in opportunity site in the SCAAP. The tial high density B1 office development byment floorspace has been calculated . m. 90% area to footprint ratio (based of 20% gross to net = 432 sq. m. With | |









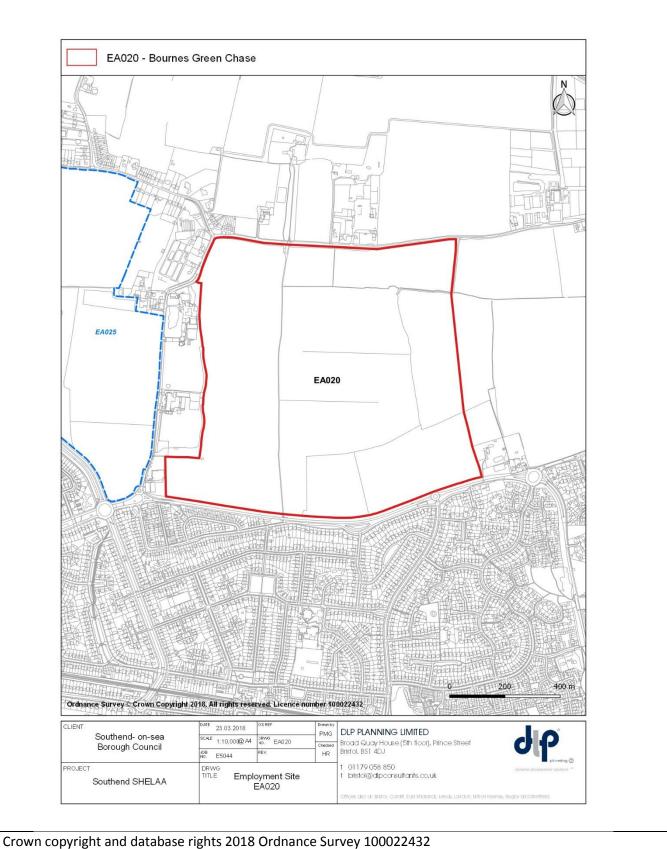
| SourceCall for SitesSite Area (hectares)91.5Market SegmentIfDescription of Site and Surrounding UsesThe site stretches along the A13, also refer which it can currently be accessed. The exist by other fields/agricultural land and resid commercial and community use buildings are nearby houses and site boundary; including a shops and restaurants. The site is currently i range of transport links to and from the site surrounding roads and Thorpe Bay station ap Neighbouring buildings vary in height betweenPlanning History/Ownership No relevant planning history within the last 5 years. | ting land is surrounded predominantly dential uses. However, a number of e also located within easy access of the a petrol station, fitness centre and local in use as agricultural land. There are a with local buses servicing the A13 and pproximately 15 minutes away by foot. | | | |
|---|---|--|--|--|
| Site Area (hectares)91.5Market SegmentHDescription of Site and Surrounding UsesThe site stretches along the A13, also refer which it can currently be accessed. The exist by other fields/agricultural land and resid commercial and community use buildings are nearby houses and site boundary; including a shops and restaurants. The site is currently is range of transport links to and from the site surrounding roads and Thorpe Bay station ap Neighbouring buildings vary in height betweetPlanning History/Ownership No relevant planning history within the last 5 years. | (Residential/Office /Light Industrial) rred to as Bournes Green Chase, from iting land is surrounded predominantly dential uses. However, a number of e also located within easy access of the a petrol station, fitness centre and local in use as agricultural land. There are a with local buses servicing the A13 and pproximately 15 minutes away by foot. | | | |
| Description of Site and Surrounding UsesThe site stretches along the A13, also refer which it can currently be accessed. The exist by other fields/agricultural land and resid commercial and community use buildings are nearby houses and site boundary; including a shops and restaurants. The site is currently i range of transport links to and from the site surrounding roads and Thorpe Bay station ap Neighbouring buildings vary in height betweenPlanning History/OwnershipNo relevant planning history within the last 5 years. | (Residential/Office /Light Industrial) rred to as Bournes Green Chase, from iting land is surrounded predominantly dential uses. However, a number of e also located within easy access of the a petrol station, fitness centre and local in use as agricultural land. There are a with local buses servicing the A13 and pproximately 15 minutes away by foot. | | | |
| Description of Site and Surrounding UsesThe site stretches along the A13, also refer which it can currently be accessed. The exist by other fields/agricultural land and resic commercial and community use buildings are nearby houses and site boundary; including a shops and restaurants. The site is currently i range of transport links to and from the site surrounding roads and Thorpe Bay station ap Neighbouring buildings vary in height betweenPlanning History/Ownership No relevant planning history within the last 5 years. | rred to as Bournes Green Chase, from ting land is surrounded predominantly dential uses. However, a number of e also located within easy access of the a petrol station, fitness centre and local in use as agricultural land. There are a with local buses servicing the A13 and pproximately 15 minutes away by foot. | | | |
| Surrounding Useswhich it can currently be accessed. The exist by other fields/agricultural land and resid commercial and community use buildings are nearby houses and site boundary; including a shops and restaurants. The site is currently i range of transport links to and from the site surrounding roads and Thorpe Bay station ap Neighbouring buildings vary in height betweenPlanning History/OwnershipNo relevant planning history within the last 5 years. | ting land is surrounded predominantly dential uses. However, a number of e also located within easy access of the a petrol station, fitness centre and local in use as agricultural land. There are a with local buses servicing the A13 and pproximately 15 minutes away by foot. | | | |
| by other fields/agricultural land and resid commercial and community use buildings are nearby houses and site boundary; including a shops and restaurants. The site is currently i range of transport links to and from the site surrounding roads and Thorpe Bay station ap Neighbouring buildings vary in height betwee Planning History/Ownership No relevant planning history within the last 5 years. | dential uses. However, a number of e also located within easy access of the a petrol station, fitness centre and local in use as agricultural land. There are a with local buses servicing the A13 and pproximately 15 minutes away by foot. | | | |
| commercial and community use buildings are nearby houses and site boundary; including a shops and restaurants. The site is currently i range of transport links to and from the site surrounding roads and Thorpe Bay station ap Neighbouring buildings vary in height betwee Planning History/Ownership No relevant planning history within the last 5 years. | e also located within easy access of the a petrol station, fitness centre and local in use as agricultural land. There are a with local buses servicing the A13 and pproximately 15 minutes away by foot. | | | |
| nearby houses and site boundary; including a shops and restaurants. The site is currently in range of transport links to and from the site surrounding roads and Thorpe Bay station ap Neighbouring buildings vary in height between Planning History/Ownership No relevant planning history within the last 5 years. | a petrol station, fitness centre and local in use as agricultural land. There are a with local buses servicing the A13 and pproximately 15 minutes away by foot. | | | |
| shops and restaurants. The site is currently is range of transport links to and from the site surrounding roads and Thorpe Bay station ap Neighbouring buildings vary in height between Planning History/Ownership No relevant planning history within the last 5 years. | in use as agricultural land. There are a with local buses servicing the A13 and pproximately 15 minutes away by foot. | | | |
| range of transport links to and from the site surrounding roads and Thorpe Bay station ap Neighbouring buildings vary in height betwee Planning History/Ownership No relevant planning history within the last 5 years. | with local buses servicing the A13 and pproximately 15 minutes away by foot. | | | |
| surrounding roads and Thorpe Bay station an Neighbouring buildings vary in height betwee Planning History/Ownership No relevant planning history within the last 5 years. | pproximately 15 minutes away by foot. | | | |
| Planning History/Ownership No relevant planning history within the last 5 years. | en 2-5 storeys. | | | |
| No relevant planning history within the last 5 years. | | | | |
| No relevant planning history within the last 5 years. | | | | |
| | | | | |
| | | | | |
| Market Attractiveness Criteria | | | | |
| | No | | | |
| 10 years? | | | | |
| | No. See Planning History. | | | |
| 5 years? This could include works on site but also new or revised planning applications/building regulations applications. | | | | |
| | Promoted for residential use through | | | |
| | the Call for Sites. | | | |
| the Califor Sites. | | | | |
| 1.4: Is the site owned by a developer or another agency known to No | | | | |
| undertake employment development? | | | | |
| 1.5: Is the site in multiple ownership/occupation, or owned by an | Unknown | | | |
| organisation unlikely to bring it forward for development? | | | | |
| | No | | | |
| to meet market requirements? Or for an alternative use? | M | | | |
| | Yes | | | |
| public funding to resolve infrastructure or other on-site constraints? 1.8: Is the site immediately available? | Yes | | | |
| | | | | |
| Market appraisal: This large site is located on the northern ou | iter edge of Southend's administrative | | | |
| boundary and subject to a Green Belt designa | - | | | |
| use but could be considered suitable for a p | | | | |
| its release from the Green Belt. | | | | |
| | | | | |
| Sustainable Development Factors: | | | | |
| , | Unknown | | | |
| measured against present sustainability criteria (including public transport and freight access, environmental impacts and | | | | |
| transport and freight access, environmental impacts and brownfield/greenfield considerations)? | | | | |
| | No. If greenbelt release is evidenced | | | |
| | the site could be suitable for housing | | | |
| | development. | | | |
| Environmental quality The site is located on agricultural land record | • | | | |

| and known constraints | Retention of hedgerows & ditches where | | |
|--|--|--|--|
| Strategic Access and Accessibility: | public enjoyment thereof. Landscape screening would also be required. The site is accessible via the fourth arm to the roundabout in Bourne's Green Chase (A13) at the junction with Maplin way North. (South-east). Given its location off the A13 this site has reasonably good strategic access. | | |
| Strategic Planning Factor | 'S: | | |
| | area identified as of strategic importance to | No | |
| 3.2: Is the site identified of specialist use? | or likely to be required for a specific user or | Residential. Further consideration required as to whether this could be delivered as a mixed-use scheme. | |
| | omprehensive or long-term development or hich depends on the site being developed | No | |
| • | ding committed (or likely to be provided) frastructure or on-site constraints to make at viable? | Unknown | |
| strategic objectives or s decision to release the sit | | The site remains located within the Green Belt and therefore any development in this location will be subject to the Council considering the site necessary as an exceptional circumstances Green Belt release. | |
| objectives or the spatial s | in delivering other economic development trategy? | No | |
| Developable Space and | | | |
| vacancy: Recommendation: | In use as agricultural land. This site was put forward through the Call 2,000 dwellings). Subject to further detai dwellings in this location (approx. 22 dph) space, green linkages and road infrastructu the site and open countryside. However, th Council considering the site necessary as a release. Further consideration is required a accommodate a potential mixed-use schen | iled consideration the delivery of 2,000 would allow for a suitable level of open ure through the site and buffer between is site will only be available subject to the an exceptional circumstances Green Belt s to whether this site could be suitable to | |







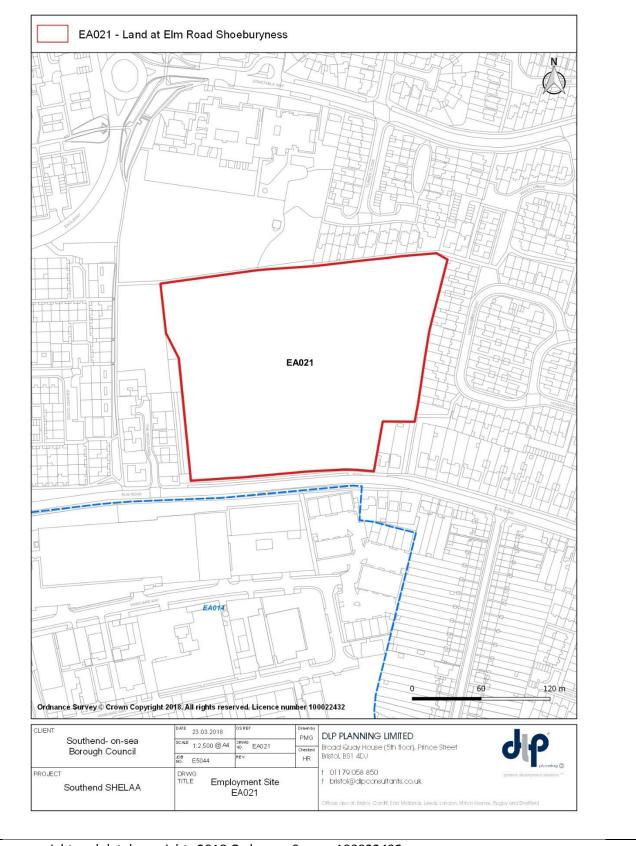


| Site Information | | | | |
|---|---|---|---|--|
| Site Ref | EA021 | Address | Land at Elm Road, Shoeburyness | |
| Source | Call for S | Sites | | |
| Site Area (hectares) | 3.77 | Market Segment | Edge of Town - Mixed-use (Office/Light Industrial) | |
| Description of Site and | Currentl | y, the site is a vacant field along E | Im Road which, according to Council | |
| Surrounding Uses | records, | was previously in use for landfill. T | The site is surrounded by a variety of | |
| | commer | cial use buildings and residential dwe | llings. A range of industrial/commercial | |
| | | | ry along Elm Road and Vanguard Way. | |
| | To the north/east of the site is a range of residential buildings, generally 2 storey dwellings as well as Friars Primary School and Nursony which borders the porthern | | | |
| | dwellings as well as Friars Primary School and Nursery which borders the northern | | | |
| | | boundary of the site. In terms of transport, the site would be easily served by | | |
| | Shoeburyness Station, which is approximately 15 minutes on foot as well as bus lin on the adjoining roads; Wakering Road and Eagle Way. | | | |
| Planning History/Owners | | | agie way. | |
| No relevant planning histo | - | the last 5 years | | |
| Market Attractiveness Cr | | | | |
| | | tified for employment for at least 10 | No | |
| years? | nany lacin | | | |
| | ecent dev | elopment activity, within the last 5 | No. See Planning History. | |
| - | | site but also new or revised planning | | |
| applications/building regu | | • • | | |
| 1.3: Is the site being activ | 1.3: Is the site being actively marketed as an employment site? No | | | |
| 1.4: Is the site owned b | y a devel | oper or another agency known to | No | |
| undertake employment d | evelopme | nt? | | |
| 1.5: Is the site in multip | ole owner | ship/occupation, or owned by an | Council owned site. | |
| organisation unlikely to b | - | | | |
| | | employment development, likely to | No | |
| meet market requiremen | | | | |
| | | ent on this site be viable, without | Yes | |
| 1 7 | | ture or other on-site constraints? | | |
| 1.8: Is the site immediate | | | No | |
| Market appraisal: | - | - | bad in Shoeburyness and subject to an | |
| | open space designation. The was put forward through the Call for Sites | | | |
| residential development but could be considered suitable for a potential mixed-us scheme including some office/light industrial uses, although this is likely to impart | | | | |
| upon the housing numbers delivered on site. | | | | |
| Sustainable Development Factors: | | | | |
| 2.1: Would the site be allocated today for employment development, Unknown | | | | |
| | | inability criteria (including public | | |
| transport and freight access, environmental impacts and | | | | |
| brownfield/greenfield considerations)? | | | | |
| 2.2: Is employment the o | nly accept | table form of built development on | No. If public open space release is | |
| this site (e.g. because o | of on-site | contamination, adjoining uses or | considered appropriate the site could | |
| sustainable development | reasons)? | | also be suitable for housing | |
| | 1 | | development. | |
| Environmental quality | | | . The site is not affected by other | |
| and known constraints | | | ver would need land remediation given | |
| | former u | | | |
| Strategic Access and | The site | is accessible via Elm Road. Whilst She | peburyness is not the most accessible | |

| Accessibility: | employment location in Southend. Elm Road does connect to the A13 to the west. | | |
|--|---|--|--|
| Strategic Planning Factors: | | | |
| 3.1: Is the site within an area identified as of strategic importance to the delivery of the LEP Strategic Economic Plan? | | No. The site is located within Shoeburyness, however it is noted in the Core Strategy as an area where appropriate regeneration and growth will be focussed. | |
| 3.2: Is the site identified specialist use? | Residential – consideration of whether this could be a mixed-use scheme. | | |
| 3.3: Is the site part of a comprehensive or long-term development or regeneration proposal, which depends on the site being developed for employment uses? | | The site is located within Shoeburyness, an area where appropriate regeneration and growth will be focussed. | |
| • | ding committed (or likely to be provided) nfrastructure or on-site constraints to make it viable? | Unknown | |
| | er policy considerations, such as emerging tial vision, which should override any decision | The site is designated public open space and therefore further consideration/consultation will be required relating to its potential release. | |
| 3.6: Is the site importan | t in delivering other economic development | No | |
| objectives or the spatial strategy? | | | |
| Developable Space and | | | |
| vacancy: | Public Open Space | | |
| Recommendation: | This Council owned site has been submitted through the Call for Sites process as a site suitable to deliver approximately 100 dwellings. Further consideration is required as to whether this site could be suitable as potential mixed-use scheme including some office/light industrial uses, although this is likely to impact upon the housing numbers delivered on site. Given this site is designated open space, its release would be subject to an Open Space Review which would obviously hold implications in terms of the site's availability. | | |
| Site Photos: | | | |







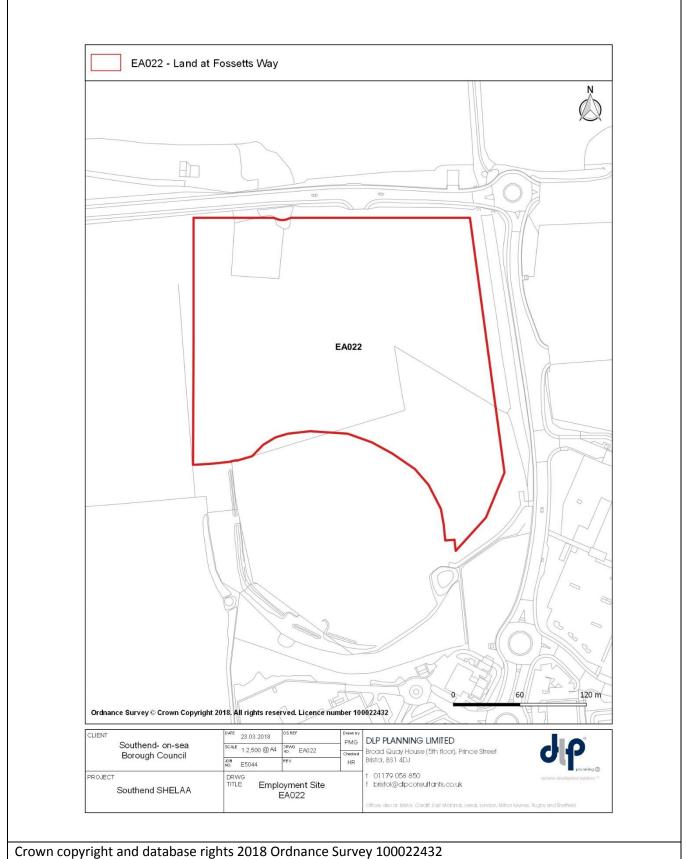
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| Site Information | | | | |
|--|---|--|---|--|
| Site Ref | EA022 | Address | Land at Fossetts Way | |
| Source | Call for S | lites | | |
| Site Area (hectares) | 5.91 | Market Segment | Edge of Town - Mixed-use (incl. | |
| Description of Cite and | The site | | Office and Light Industrial) | |
| Description of Site and | The site is currently disused and consists of mainly grassland and trees. The site is | | | |
| Surrounding Uses | bordered by Fossetts Way which stretches around its perimeter. Surrounding the border of the site are a number of commercial/retail units, including Waitrose, B&Q | | | |
| | and a petrol station. These are also accessed through Fossetts Way which borders | | | |
| | directly with Southend United training ground to the south of the boundary. Access | | | |
| | to the site can be gained from the north boundary which is adjacent to a number of | | | |
| | other fie | other fields and grassland areas. Residential dwellings sit predominantly to the south | | |
| | | of the site on the other side of the A1159 and include a mix of houses with building | | |
| | _ | anging between 1-4 storeys. | | |
| Planning History/Owners | | | | |
| No relevant Planning Hist | ory within | the last 5 years. | | |
| | •••••• | | | |
| Market Attractiveness Cr | | tified for employment for at least 10 | No | |
| years? | nany iden | tified for employment for at least 10 | No | |
| | ecent dev | elopment activity, within the last 5 | No. See Planning History. | |
| | | site but also new or revised planning | | |
| applications/building regu | | | | |
| | - | ted as an employment site? | No | |
| | | | | |
| , | | | Unknown | |
| undertake employment d | - | | | |
| 1.5: Is the site in multiple ownership/occupation, or owned by an No | | | NO | |
| ÷ , | organisation unlikely to bring it forward for development? | | | |
| 1.6: Is there a valid permission for employment development, likely to No meet market requirements? Or for an alternative use? | | | | |
| 1.7: Would employment development on this site be viable, without Yes | | | Yes | |
| public funding to resolve infrastructure or other on-site constraints? | | | | |
| 1.8: Is the site immediate | ly availabl | e? | Yes | |
| | [_•• | | | |
| Market appraisal: | | | viously being considered by Southend | |
| | | - | nd treatment centre, however given | |
| | | • | e site sits adjacent to the site proposed | |
| | as part of the Fossetts Farm stadium proposal. The site was safeguarded in the BL largely for employment needs. This site could be considered suitable for a mixed-us | | | |
| | | | ient uses sympathetic to the adjacent | |
| | resident | | | |
| Sustainable Developmen | t Factors: | | | |
| | | day for employment development, | Unknown | |
| | | inability criteria (including public | | |
| transport and freight | | • | | |
| brownfield/greenfield cor | | | | |
| | | | No. The site is also being considered | |
| | his site (e.g. because of on-site contamination, adjoining uses or for housing development. ustainable development reasons)? | | | |
| sustainable development | reasons)? | | | |

| Environmental quality | According to the Call for Sites response envir | opmental surveys would be required | | |
|---|---|--|--|--|
| and known constraints | According to the Call for Sites response environmental surveys would be required relating to potential lizards in the hedgerows. There are however no other known | | | |
| | environmental designations impacting upon the site. | | | |
| Strategic Access and | The site is accessed off Fossetts Way and already benefits from a bell-mouth junction | | | |
| Accessibility: | | | | |
| Accessionity. | constructed on this road. The A1159 is linked to Fossetts Way to the south for which access can then be gained to the A127. | | | |
| Strategic Planning Factor | | | | |
| | rea identified as of strategic importance to the | No | | |
| delivery of the LEP Strate | | | | |
| 3.2: Is the site identified or likely to be required for a specific user or | | Residential. Further consideration is | | |
| specialist use? | | required as to whether this site could | | |
| | | be delivered as part of a mixed-use | | |
| | | scheme. | | |
| 3.3: Is the site part of a (| comprehensive or long-term development or | No | | |
| - | hich depends on the site being developed for | | | |
| employment uses? | | | | |
| | ding committed (or likely to be provided) | Unknown | | |
| | nfrastructure or on-site constraints to make | | | |
| employment developmen | | | | |
| | er policy considerations, such as emerging | No | | |
| - | itial vision, which should override any decision | | | |
| to release the site? | | | | |
| 3.6: Is the site important | t in delivering other economic development | No | | |
| - | objectives or the spatial strategy? | | | |
| Developable Space and | | | | |
| vacancy: | Vacant Land | | | |
| Recommendation: | This site has been submitted through the Call | for Sites as a potential housing site and | | |
| | further consideration is required as to wheth | er this scheme could be delivered as a | | |
| | mixed-use scheme including an element of c | office/light industrial. As set out within | | |
| | the Call for Sites submission, development ir | this location could incorporate green | | |
| | infrastructure provision to enhance the settir | ig of Prittlewell camp. According to the | | |
| | submission the type and scale of developme | nt is set down in a joint development | | |
| | brief adopted as the Council's Corporate Policy in September 2016. The site, alon | | | |
| | with neighbouring land to the east and west (| Fossetts Farm), was removed from the | | |
| | Green Belt in March 1999 and designated as | s 'safeguarded land', largely for future | | |
| | employment needs. | | | |
| | | | | |
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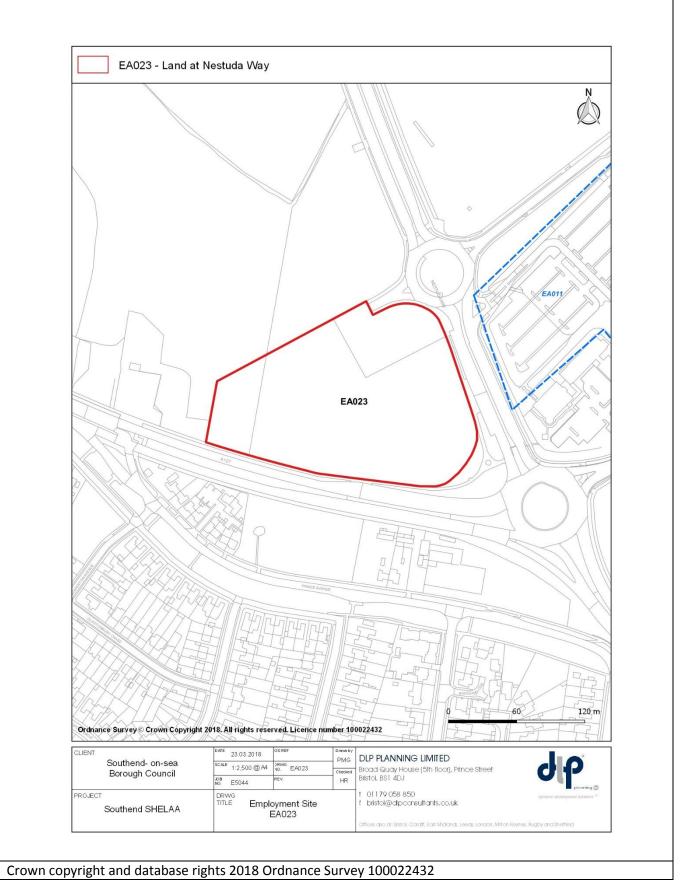


| Site Information | | | |
|---|--|---|--|
| Site Ref | EA023 | Address | Land at Nestuda Way |
| Source | Call for S | Sites | |
| Site Area (hectares) | 2.75 | Market Segment | Edge of Town - General |
| | | | Industrial/Storage and Distribution |
| Description of Site and | The site | includes a large part surfaced, part | t greenfield vacant piece of land. The |
| Surrounding Uses | | | Nay and Prince Avenue. Access can be |
| | gained from the roundabout on Nestuda Way and is bordered by a number of mixe use buildings and open spaces in the surrounding area. The area to the south of the | | |
| | | | |
| | boundary is predominantly residential buildings, ranging in style, quality and building | | |
| | height. To the north east of the site on the other side of Nestuda Way is Southend | | |
| | Airport runway. A Premier Inn hotel and a Tesco Extra sit directly to the east. Further to the west is a range of uses including open space, a sports centre and residential | | |
| | building | | |
| | | | |
| Planning History/Owners | hip | | |
| No relevant Planning Histo | - | the last 5 years. | |
| | | | |
| Market Attractiveness Cri | teria | | |
| 1.1: Has the site been form | nally iden ⁻ | tified for employment for at least 10 | No |
| years? | | | |
| - | | elopment activity, within the last 5 | No. See Planning History. Although |
| years? This could include works on site but also new or revised planning | | | allocated for a Business Park in the |
| applications/building regu | - | - | JAAP – Policy E7. |
| 1.3: Is the site being actively marketed as an employment site? No | | | NO |
| 1.4. Is the site owned by | v a devel | oper or another agency known to | Unknown |
| undertake employment d | | | |
| 1.5: Is the site in multiple ownership/occupation, or owned by an | | | No |
| organisation unlikely to bring it forward for development? | | | |
| 1.6: Is there a valid permission for employment development, likely to No | | | No |
| meet market requirements? Or for an alternative use? | | | |
| | • | nent on this site be viable, without | Unknown – identified that an |
| public funding to resolve infrastructure or other on-site constraints? | | | improved junction is required |
| | | 2 | through the JAAP Proposals map. |
| 1.8: Is the site immediate | ly availabl | e? | Yes |
| Market appraisal: | This vac | ant site sits in close proximity to the | Southend airport and benefits from a |
| | praisal: This vacant site sits in close proximity to the Southend airport and benefits from JAAP allocation for the development of a Business Park. The Business Park will lo | | |
| | to deliver high quality employment land and premises (possibly associated with | | |
| | aviation use) which is something currently lacking in Southend. The site is locate | | |
| | what is considered to be a key employment corridor (A127/ Airport). | | |
| Sustainable Development Factors: | | | |
| 2.1: Would the site be allocated today for employment development, Yes | | | Yes |
| measured against present sustainability criteria (including public | | | |
| transport and freight access, environmental impacts and | | | |
| brownfield/greenfield considerations)? | | | Voc |
| 2.2: Is employment the only acceptable form of built development on Yes | | | 162 |
| this site (e.g. because of on-site contamination, adjoining uses or sustainable development reasons)? | | | |
| | | | |

| Environmental quality | The site comprises agricultural land recorded | as Best and most versatile land | |
|--|---|--|--|
| and known constraints | (CP4/CP5). | | |
| Strategic Access and | The site at Nestuda Way is situated in a prime location with good accessibility to the major road network. It lies on the corner of Prince Avenue (A127) and Nestuda Way. | | |
| Accessibility: | | rince Avenue (A127) and Nestuda Way. | |
| Strategic Planning Factors | | London Couthond Aiment Dusiness | |
| 3.1: Is the site within an area identified as of strategic importance to the | | London Southend Airport Business | |
| delivery of the LEP Strategic Economic Plan? | | Park – is a strategic project identified by the South Essex LEP. | |
| 3.2: Is the site identified specialist use? | No | | |
| 3.3: Is the site part of a comprehensive or long-term development or regeneration proposal, which depends on the site being developed for employment uses? | | The site is allocated for employment use within the Southend Airport JAAP to support the continued growth of the Airport and its associated activities as a key economic asset and to address the current lack of availability of high quality employment land and premises in the area. | |
| sufficient to overcome ir | ding committed (or likely to be provided) nfrastructure or on-site constraints to make | Refer to LEP | |
| employment developmen | | No | |
| | er policy considerations, such as emerging tial vision, which should override any decision | No | |
| to release the site? | tial vision, which should overhue any decision | | |
| | in delivering other economic development | Yes | |
| objectives or the spatial st | ÷ , | | |
| Developable Space and | | I | |
| vacancy: | Vacant Land | | |
| Recommendation: | This site was allocated within the Southend Airport JAAP for use as a B1a Business Park. Delivery of a proposed business park will support the continued growth of the Airport and its associated activities as a key economic asset and to address the current lack of availability of high quality employment land and premises in the area. The site is owned by SBC and is identified to provide 10,000 sq. m. of B1 office space and create 500 new jobs. | | |





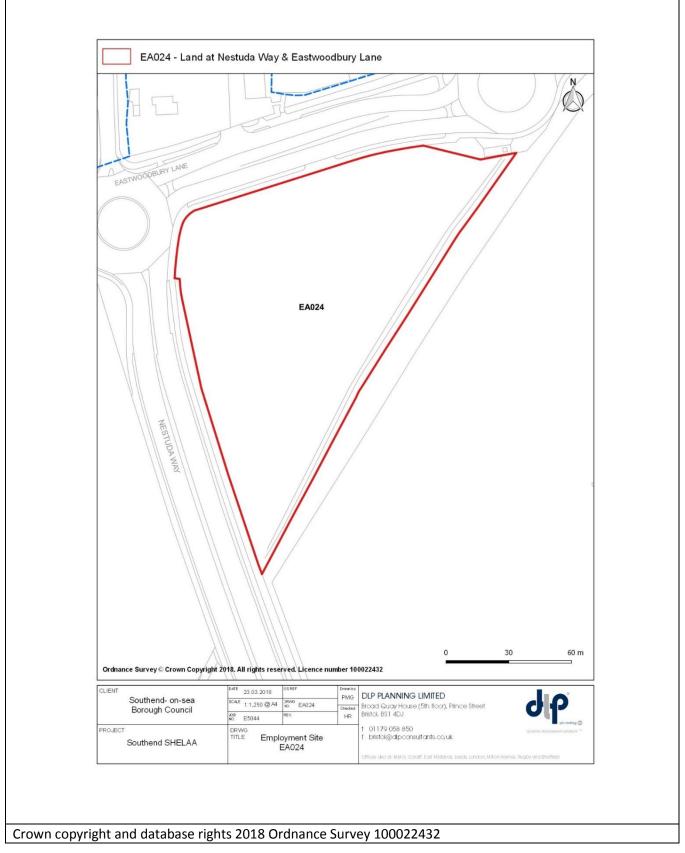


| Site Information | | | |
|---|---|--|---|
| Site Ref | EA024 | Address | Land at Nestuda Way & |
| | | | Eastwoodbury Lane (intersection) |
| Source | Call for S | Sites | |
| Site Area (hectares) | 1.56 | Market Segment | Edge of Town - Light Industrial & |
| | | | Storage |
| Description of Site and | The site | includes a triangular parcel of greenf | ield land (possibly agricultural) located |
| Surrounding Uses | at the Nestuda Way & Eastwoodbury Lane (intersection) north of the Southence | | |
| 0 | Airport runway. The site is in close proximity to Laurence Industrial Estate | | |
| | Laurence | e Park public open space. | |
| Planning History/Owners | ship | | |
| No relevant planning hist | ory within | the last 5 years. | |
| Market Attractiveness Cr | | | |
| 1.1: Has the site been for | mally iden ⁻ | tified for employment for at least 10 | No |
| years? | | | |
| 1.2: Has there been any | recent dev | elopment activity, within the last 5 | No. See Planning History. |
| years? This could include | works on s | site but also new or revised planning | |
| applications/building reg | ulations ap | oplications. | |
| 1.3: Is the site being activ | ely marke | ted as an employment site? | No |
| 1.4: Is the site owned b | y a devel | oper or another agency known to | Unknown |
| undertake employment d | levelopme | nt? | |
| 1.5: Is the site in multi | ple ownei | rship/occupation, or owned by an | No |
| organisation unlikely to b | ring it forv | ward for development? | |
| 1.6: Is there a valid perm | ission for | employment development, likely to | No |
| meet market requiremen | ts? Or for | an alternative use? | |
| 1.7: Would employment development on this site be viable, without | | | Unknown |
| public funding to resolve infrastructure or other on-site constraints? | | | |
| 1.8: Is the site immediately available? | | | Yes |
| Market appraisal: | appraisal:This vacant site located just north of the airport has been allocated in the J land safeguarded to act as a Green Buffer. Employment development in this located | | |
| | | | |
| | might h | ave been considered suitable, how | vever given the site is unlikely to be |
| considered available the site has not been further assessed through this process. | | | rther assessed through this process. |
| Sustainable Developmen | | | |
| | | day for employment development, | Yes |
| | | inability criteria (including public | |
| transport and freight | | • | |
| brownfield/greenfield con | | | |
| | | table form of built development on | Yes – within close proximity to the |
| | | contamination, adjoining uses or | airport runway (and associated noise |
| sustainable development reasons)? | | | constraints). Also flood risk |
| | | | constraints. |
| Environmental quality | | • | rport at its southern side. Over half of |
| and known constraints | the site located within Flood Zone 2. | | |
| Strategic Access and | Access via B1013, Nestuda way or Eastwoodbury Lane. Nestuda Way is situated in a | | |
| Accessibility: | | cation with good accessibility to maj | or road network. |
| Strategic Planning Factor | | | |
| | | ied as of strategic importance to the | Within the JAAP policy area. Although |
| | | | safeguarded for non-development |
| 3.2: Is the site identified or likely to be required for a specific user or | | | The site is safeguarded to act as a |
| specialist use? | | | Green Buffer within the JAAP. |

| 3.3: Is the site part of a c regeneration proposal, w employment uses? | No | |
|--|--|--|
| 3.4: Is there public fun sufficient to overcome in employment developmen | Unknown | |
| 3.5: Are there any othe strategic objectives or spa to release the site? | Unknown | |
| 3.6: Is the site important objectives or the spatial s | No | |
| Developable Space and vacancy: | Vacant greenfield site. | |
| Recommendation: | The site is allocated in the Southend Airport Joint Area Action Plan (JAAP) as a Green Buffer – See Policy ENV3 – Green Buffer South. As stated in the recently adopted policy "A green buffer will be retained on land to the south of Eastwoodbury Lane as shown on the Proposals Map. No development will be allowed within this area". The site is not therefore considered suitable for inclusion in the HELAA as an employment site | |







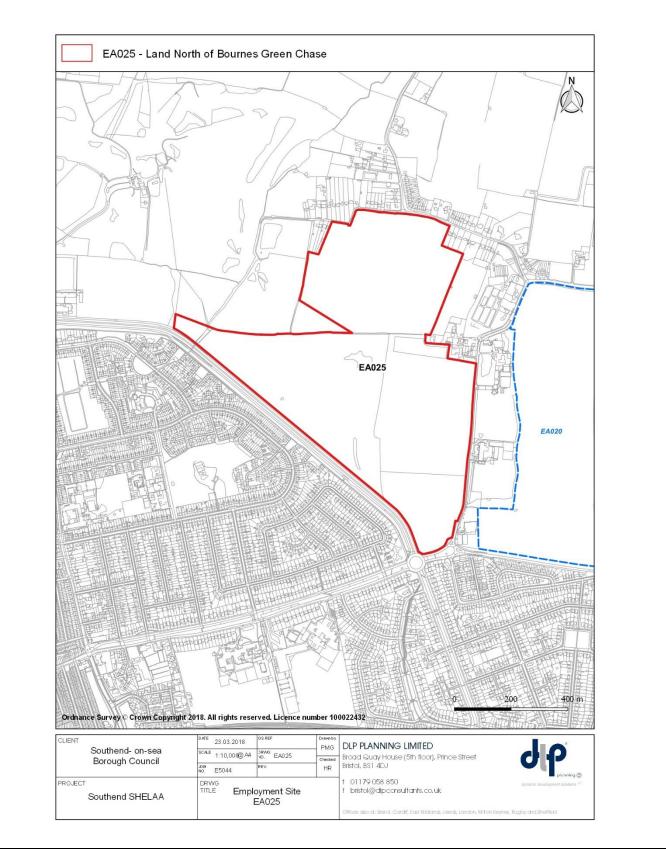
| Source C Site Area (hectares) 6 Description of Site and Surrounding Uses T Surrounding Uses fl W b T P Source S Planning History/Ownershin No relevant planning history Market Attractiveness Crite 1.1: Has the site been formal years? | flat and s west/sou bordered To the ea Park Scho Several fo ip ry within t eria ally identi | Market Segment e site is located on the edge of the So split into several agricultural fields. th) is also in use as a golf course (to the north by residential properti st of Wakering Road includes Alleyn pol. The site is bordered to the wes pot paths currently cross the site. | Land North of Bournes Green Chase Edge of Town - Mixed-use (incl. Office) buthend LPA boundary. The land is very A large proportion of the site (to the Garon Park Golf Complex). The site is ies (off Barling Road and Rebels Lane). Court Preparatory School and Thorpe t by the A1159 (and the Golf Course). |
|---|--|---|---|
| Site Area (hectares) 6 Description of Site and T Surrounding Uses fil W b T T P S Planning History/Ownershin No relevant planning history Market Attractiveness Crite 1.1: Has the site been formary years? | 60.25 This large flat and s west/sou bordered To the ea Park Scho Several fo ip Ty within t eria ally identi | Market Segment e site is located on the edge of the So split into several agricultural fields. th) is also in use as a golf course (to the north by residential properti st of Wakering Road includes Alleyn pol. The site is bordered to the wes pot paths currently cross the site. | Office) outhend LPA boundary. The land is very A large proportion of the site (to the Garon Park Golf Complex). The site is ies (off Barling Road and Rebels Lane). Court Preparatory School and Thorpe t by the A1159 (and the Golf Course). |
| Description of Site and Surrounding Uses fl w b T P S Planning History/Ownershi No relevant planning history Market Attractiveness Crite 1.1: Has the site been forma years? | This large flat and s west/sou bordered To the ea Park Scho Several fo ip Ty within t eria ally identi | e site is located on the edge of the So split into several agricultural fields. th) is also in use as a golf course (to the north by residential properti st of Wakering Road includes Alleyn pol. The site is bordered to the wes pot paths currently cross the site. | Office) outhend LPA boundary. The land is very A large proportion of the site (to the Garon Park Golf Complex). The site is ies (off Barling Road and Rebels Lane). Court Preparatory School and Thorpe t by the A1159 (and the Golf Course). |
| Surrounding Uses fl w b T P S Planning History/Ownershin No relevant planning history Market Attractiveness Crite 1.1: Has the site been forma years? | flat and s west/sou bordered To the ea Park Scho Several fo ip ry within t eria ally identi | split into several agricultural fields. th) is also in use as a golf course (to the north by residential properti st of Wakering Road includes Alleyn ool. The site is bordered to the wes bot paths currently cross the site. the last 5 years. | A large proportion of the site (to the Garon Park Golf Complex). The site is ies (off Barling Road and Rebels Lane). Court Preparatory School and Thorpe t by the A1159 (and the Golf Course). |
| w b T P S Planning History/Ownershi No relevant planning history Market Attractiveness Crite 1.1: Has the site been forma years? | west/sou bordered To the ea Park Scho Several fo ip Ty within t eria ally identi | th) is also in use as a golf course (to the north by residential properti st of Wakering Road includes Alleyn ool. The site is bordered to the wes oot paths currently cross the site. the last 5 years. | Garon Park Golf Complex). The site is ies (off Barling Road and Rebels Lane). Court Preparatory School and Thorpe t by the A1159 (and the Golf Course). |
| b T P S Planning History/Ownershi No relevant planning history Market Attractiveness Crite 1.1: Has the site been forma years? | bordered To the ea Park Scho Several fo ip Ty within t eria ally identi | to the north by residential properti st of Wakering Road includes Alleyn bol. The site is bordered to the wes bot paths currently cross the site. the last 5 years. | ies (off Barling Road and Rebels Lane). Court Preparatory School and Thorpe t by the A1159 (and the Golf Course). |
| No relevant planning history Market Attractiveness Crite 1.1: Has the site been forma years? | ry within t eria ally identi | | |
| Market Attractiveness Crite 1.1: Has the site been forma years? | <mark>eria</mark> ally identi | | |
| 1.1: Has the site been forma years? | ally identi | fied for employment for at least 10 | |
| years? | | fied for employment for at least 10 | |
| | | | No |
| | | | No. Coo Dianning Liston |
| - | | elopment activity, within the last 5 te but also new or revised planning | No. See Planning History. |
| applications/building regula | | | |
| | 1.3: Is the site being actively marketed as an employment site? No | | |
| 1.4: Is the site owned by a developer or another agency known to Unknown undertake employment development? | | | Unknown |
| 1.5: Is the site in multiple ownership/occupation, or owned by an No organisation unlikely to bring it forward for development? | | | No |
| 1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use? | | | No |
| | • | ent on this site be viable, without | Yes |
| | public funding to resolve infrastructure or other on-site constraints? | | |
| 1.8: Is the site immediately available? | | Yes | |
| b | Market appraisal: This large site is located on the northern outer edge of Southend's administrat boundary and subject to a Green Belt designation. The site is currently in agricultu use but could be considered suitable for a potential mixed-use scheme, subject its release from the Green Belt. | | |
| Sustainable Development Factors: | | | |
| | | lay for employment development, | Unknown |
| measured against present sustainability criteria (including public | | | |
| transport and freight access, environmental impacts and | | | |
| brownfield/greenfield considerations)? | | | No – the site is also being considered |
| | 2.2: Is employment the only acceptable form of built development on this site (e.g. because of on-site contamination, adjoining uses or | | |
| sustainable development re | | | for housing development. |
| | | TPO's identified on the site. The sit | e also falls within a National Character |
| | | Nature Improvement Area. The sit versatile land (CP4/CP5). | e is agricultural land recorded as Best |
| Strategic Access and T | The first a | access is to be provided as either a n | ew arm on the existing Bournes Green |

| Accessibility: | Roundabout or a substantial improvement to the existing Wakering Road arm. Further improvements at the existing roundabout will also be considered to improve capacity and flows. A potential second access could be a new junction located on Royal Artillery Way (A1159). There is also scope to provide a further access out to the north, thereby reducing the volume of vehicles during peak times which pass the Alleyn Court and Thorpe Hall Schools along the southern section of Wakering Road. | | |
|---|---|---|--|
| Strategic Planning Factor | | | |
| | rea identified as of strategic importance to the | No | |
| delivery of the LEP Strate | | | |
| 3.2: Is the site identified specialist use? | or likely to be required for a specific user or | Residential. Further consideration required as to whether this could be delivered as a mixed-use scheme. | |
| - | comprehensive or long-term development or hich depends on the site being developed for | No | |
| - | ding committed (or likely to be provided) nfrastructure or on-site constraints to make at viable? | Unknown | |
| | er policy considerations, such as emerging itial vision, which should override any decision | The site is currently allocated as Green Belt. Further assessment required to consider whether this site could come forward as an exceptional circumstances Green Belt release. | |
| 3.6: Is the site importan | t in delivering other economic development | No | |
| objectives or the spatial s | trategy? | | |
| Developable Space and | | | |
| vacancy: | Agricultural land | | |
| Recommendation: | This site has been submitted through the Co was submitted on behalf of Iceni Projects - Pl LLP. Cogent Land LLP holds long term option i being actively promoted through the Local P dwellings). Further understanding is required as part of a mixed-use scheme. However, this considering the site necessary as an exception | anning Agent of behalf of Cogent Land nterests to acquire the land. The site is lan for residential development (1,400 l as to whether this could be delivered s site will only be subject to the Council | |







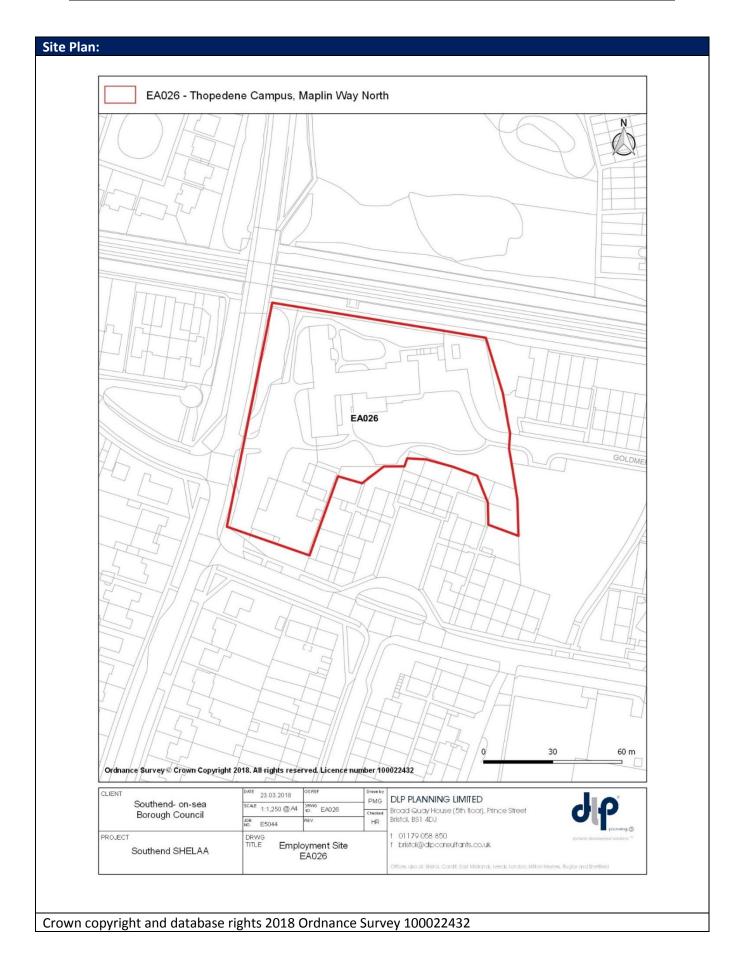


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| Site Information | | | | |
|--|---|---|---|--|
| Site Ref | EA026 | Address | Thopedene Campus, Maplin Way North | |
| Source | Call for S | Sites | | |
| Site Area (hectares) | 0.86 | Market Segment | Out of centre – care and education | |
| Description of Site and | The site | is currently occupied by a two-sto | rey pre-school and a two-storey care home | |
| Surrounding Uses | which ex | tends eastwards into the site. Th | e western side of the site is predominantly | |
| | made u | made up of car parking associated with the pre-school and care home. Small | | |
| | amounts of green space also exist around the care-home. Regarding the surrounding | | | |
| | | | dential properties. Adjacently to the north | |
| | | is a railway line, beyond this is further housing. Housing to the west is predominantly | | |
| | | | homes, development to the south is | |
| | | | using, whilst development to the east is | |
| | - | | ent to the north is primarily two storey | |
| | exist. | a nousing but examples of terrac | ed properties and three storey properties | |
| Planning History/Owners | | | | |
| There is no relevant plann | - | v relating to the site. | | |
| Market Attractiveness Cr | | | | |
| | | ified for employment for at least | No | |
| 10 years? | , | . , | | |
| | ecent deve | elopment activity, within the last | No. See planning History. | |
| | | on site but also new or revised | | |
| planning applications/bui | lding regu | lations applications. | | |
| 1.3: Is the site being active | ely marke | ted as an employment site? | No | |
| - | | per or another agency known to | Unknown | |
| undertake employment d | - | | | |
| - | | nip/occupation, or owned by an | Multiple occupation | |
| organisation unlikely to b | - | | | |
| to meet market requirem | | employment development, likely | No | |
| | | ent on this site be viable, without | Yes | |
| | • | ure or other on-site constraints? | | |
| 1.8: Is the site immediate | | | No | |
| Market appraisal: | - | | red suitable for a mixed-use development. | |
| | | | le some form of community use as part of | |
| | | | nlikely to also be available for employment | |
| | use. | 1 2 | , , , | |
| Sustainable Developmen | t Factors: | | | |
| | | ated today for employment | Yes | |
| development, measured | l against | present sustainability criteria | | |
| (including public transp | (including public transport and freight access, environmental | | | |
| impacts and brownfield/greenfield considerations)? | | | | |
| | • • | table form of built development | No | |
| | | contamination, adjoining uses or | | |
| sustainable development | 1 | | | |
| Environmental quality | | | nt environmental designations covering the | |
| and known constraints | - | | within Flood Zone 1. A potential constraint | |
| | | on with services elsewhere. | e pre-school and care home/offset their | |
| Strategic Access and | - | | y entrance from Maplin Way North. A one- | |
| Strategic Alless allu | THE SILE | is primarily accessed via a One-Wa | iy entrance ironi wapini way North. A One- | |

| Accessibility: | way exit exists on Delaware Road. An additional access to the property is located at the end of Goldmer Close. Access to the site via public transport is relatively good. Thorpe Bay railway station is located 500m west along Station Road, which offers frequent services into London. Regarding roads, Maplin Way North is a key north/south connecting road, reaching the A13 in the north and the seafront to the south. The A13 is also easily accessible following Delaware Road east. | | | |
|--|--|---|--|--|
| Strategic Planning Factor | s: | | | |
| 3.1: Is the site within an | area identified as of strategic importance | No | | |
| to the delivery of the LEP | Strategic Economic Plan? | | | |
| 3.2: Is the site identified o | r likely to be required for a specific user or | No | | |
| specialist use? | | | | |
| 3.3: Is the site part of a c | 3.3: Is the site part of a comprehensive or long-term development No | | | |
| | or regeneration proposal, which depends on the site being | | | |
| | developed for employment uses? | | | |
| 3.4: Is there public funding committed (or likely to be provided) No | | | | |
| sufficient to overcome infrastructure or on-site constraints to make | | | | |
| employment development viable? | | | | |
| | policy considerations, such as emerging | No | | |
| strategic objectives or spatial vision, which should override any | | | | |
| | decision to release the site? | | | |
| - | 3.6: Is the site important in delivering other economic development No | | | |
| · · · · | objectives or the spatial strategy? | | | |
| Developable Space and | The site is currently occupied. | | | |
| vacancy: | | | | |
| Recommendation: | | from the Call for Sites as a site suitable to | | |
| | | a potential mixed-use scheme could come | | |
| | • | unity uses (rather than employment) to | | |
| | mitigate against the existing loss. The site has not therefore been considered as | | | |
| Site Dhotos | currently available for a potential future e | employment site | | |





| Site Information | | | | |
|--|---|--|---|--|
| Site Ref | EA027 | Address | Prittlebrook Industrial Estate (now | |
| | | | referred to as Ekco Business Centre) | |
| Source | EDNA Er | nployment Opportunity Sites | | |
| Site Area (hectares) | 7.51 | Market Segment | General Industry/Business Area | |
| Description of Site and | The site | e is currently under development f | ollowing application 14/00943/FULM. | |
| Surrounding Uses | Previous | Previous use of the site was for Class B2/B2 usage. The new development will | | |
| | provide a mix of uses including residential and commercial floorspace. The | | | |
| | | surrounding area includes a mix of residential and commercial/retail in a range of | | |
| | _ | housing styles and building heights predominantly 2 storeys. Directly to the east of | | |
| | | | h Prittlewell and Southend Airport and | |
| | | | te on the other side of the railway is | |
| | - | | orders the local sports centre accessed | |
| | | | e site boundary. The site is accessed | |
| | - | - | enue and also has access from the main | |
| Dianning Liston (Owners | 1 | Priory Crescent. | | |
| Planning History/Owners | - | on to aract mixed use development | comprising 231 residential dwellings | |
| - | | | with access, 2 storey 3942m2 hospice | |
| | | | open space, hard and soft landscaping, | |
| | | ÷ , , , | ommercial floorspace (Class B1a) with | |
| | | tional permission granted 31/03/15. | | |
| (pp | ., | | | |
| Market Attractiveness Cr | iteria | | | |
| 1.1: Has the site been forr | nally iden | tified for employment for at least 10 | Yes | |
| years? | | | | |
| 1.2: Has there been any r | ecent dev | velopment activity, within the last 5 | Yes. The residential element of | |
| years? This could include works on site but also new or revised planning | | | 14/00943/FULM is nearing | |
| | | | completion. However, work has yet | |
| | to start on the commercia | | | |
| | floorspace. | | | |
| 1.3: Is the site being activ | 1.3: Is the site being actively marketed as an employment site? Yes – To let/for sale with | | | |
| Kemsley. | | | | |
| | | | | |
| | • | oper or another agency known to | No | |
| undertake employment d | | | No | |
| | 1.5: Is the site in multiple ownership/occupation, or owned by an No organisation unlikely to bring it forward for development? | | | |
| | - | employment development, likely to | Yes | |
| • | | | 165 | |
| | meet market requirements? Or for an alternative use? 1.7: Would employment development on this site be viable, without Yes | | | |
| | public funding to resolve infrastructure or other on-site constraints? | | | |
| | | | Yes | |
| | | | | |
| Market appraisal: | The site | previously formed one of Southend | s existing Employment Areas however | |
| | this has | now been redeveloped with an ap | plication to deliver both housing and | |
| | | | suitable to deliver the 5,600 sq. m | |
| | commercial floorspace, providing more modern accommodation for which Southend | | | |
| | does suffer a shortfall. | | | |
| | | | | |

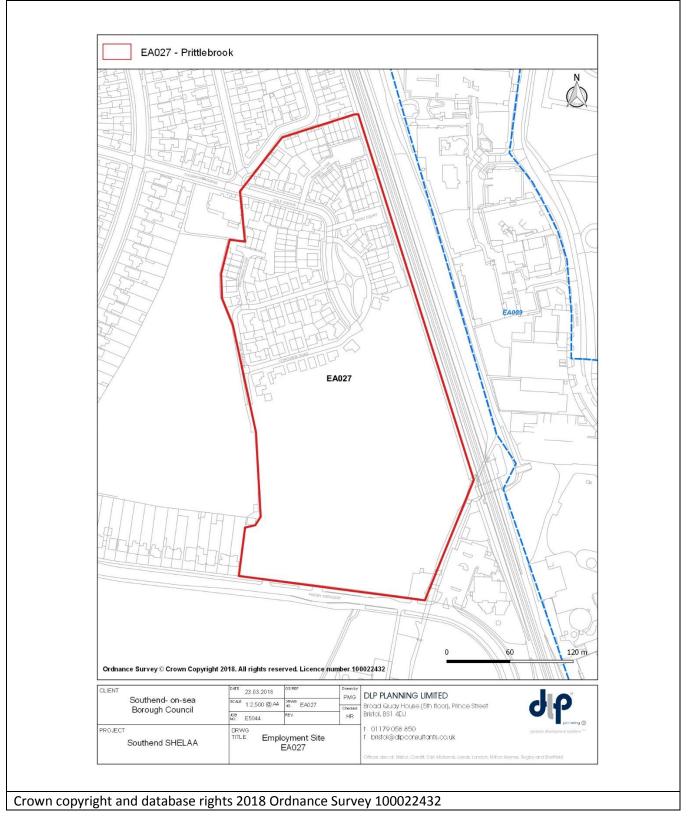
| Sustainable Developmen | t Eactors: | |
|--|--|---|
| | located today for employment development, | Yes |
| | ent sustainability criteria (including public | 163 |
| - | | |
| transport and freight | • | |
| brownfield/greenfield cor | | No, the site would also be suitable |
| | nly acceptable form of built development on | No – the site would also be suitable |
| | of on-site contamination, adjoining uses or | for residential as part of a mixed-use |
| sustainable development | - | scheme. |
| Environmental quality and known constraints | No known environmental constraints. The sit | e is located within Flood Zone 1 and is |
| | therefore at limited risk of flooding. | ande provide good communications |
| Strategic Access and | Access via the A127 and A13 arterial r | |
| Accessibility: | throughout the southeast Essex area and dire | |
| Chucka air Dianning Frankan | has two mainline railway stations providing r | egular services to the City of London. |
| Strategic Planning Factor | | |
| | rea identified as of strategic importance to the | No |
| delivery of the LEP Strate | - | |
| | or likely to be required for a specific user or | Planning for Office (B1a) use. |
| specialist use? | | |
| - | comprehensive or long-term development or | Yes |
| • | hich depends on the site being developed for | |
| employment uses? | | |
| - | ding committed (or likely to be provided) | Unknown |
| | nfrastructure or on-site constraints to make | |
| employment developmen | | |
| - | er policy considerations, such as emerging | n/a - Located within an existing |
| | tial vision, which should override any decision | employment area PrittleBrook |
| to release the site? | | Industrial Estate (albeit this has |
| | | already been lost to residential). |
| 3.6: Is the site important in delivering other economic development No | | |
| objectives or the spatial s | | |
| Developable Space and | The site subject to application for the deliver | very of commercial space is currently |
| vacancy: | vacant land. | |
| Recommendation: | This site is part of a larger site previously in use | |
| | has since been redeveloped largely for hou | |
| | nearing completion. The Outline permis | |
| | floorspace, is not yet started although th | |
| | considered suitable to deliver the scheme and | |
| | will not come forward within the next 5 years | 5. |
| | | |
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Southend-on-Sea Borough Council: Employment Site Assessment Proforma





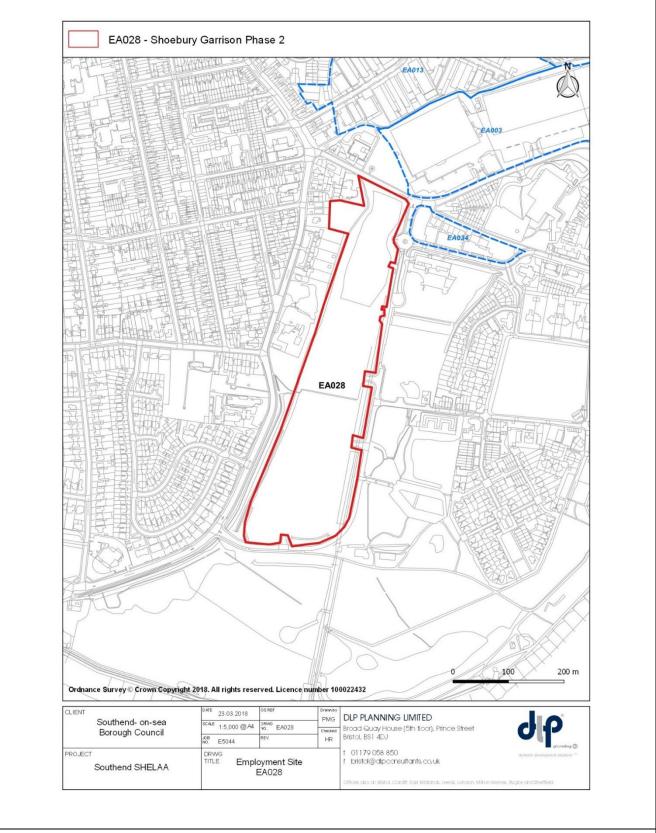




| Site Information | | | | |
|--|---|--|---|--|
| Site Ref | EA028 | Address | Shoebury Garrison Phase 2 | |
| Source | EDNA Er | nployment Opportunity Sites | | |
| Site Area (hectares) | 8.57 | Market Segment | Edge of Town - Mixed-use development (Inc. Office) | |
| Description of Site and | The site | is currently an open grassland area | with access from New Garrison Road. | |
| Surrounding Uses | There is a mix of uses surrounding the site with predominantly fields and open space | | | |
| | areas to | areas to the east and south of the site boundary. The area to the west of the site i | | |
| | | in mainly residential use with a mix of housing styles with building heights ranging | | |
| | | from 2-4 storeys. There are a number of retail and commercial units close by | | |
| | - | including hot food takeaways and an industrial unit directly adjacent to the norther | | |
| | | boundary with Campfield Road. Recent planning history indicates that developmen on the site has been approved in the past, however the site remains vacant. | | |
| Planning History/Owners | | ite has been approved in the past, no | | |
| | | 2053/OLITM: Frect 172 dwelling bo | ouses and 14,130sqm of Office (Class | |
| · · · · | | | posal). Conditional permission granted | |
| 27/04/16 | (0.000) | | | |
| Market Attractiveness Cri | iteria | | | |
| | | tified for employment for at least 10 | No | |
| years? | | | | |
| 1.2: Has there been any r | ecent dev | velopment activity, within the last 5 | No recent development activity. | |
| • | | site but also new or revised planning | Although extant permission for | |
| applications/building regu | - | - | employment use. | |
| 1.3: Is the site being active | ely marke | ted as an employment site? | No | |
| 1.4: Is the site owned by a developer or another agency known to Unknown undertake employment development? | | | | |
| • | 1.5: Is the site in multiple ownership/occupation, or owned by an Unknown organisation unlikely to bring it forward for development? | | | |
| 1.6: Is there a valid permi meet market requirement | | employment development, likely to an alternative use? | Yes | |
| | • | nent on this site be viable, without | Yes | |
| 1.8: Is the site immediatel | | ture or other on-site constraints? | Yes | |
| | y avaliabi | e: | | |
| Market appraisal: | Shoeburyness is set out in the Core Strategy as an appropriate location for regeneration and growth. "To promote the role of Shoeburyness as a place to live an work, led by the successful redevelopment at Shoebury Garrison, regeneration of loc shopping centres and existing industrial estates to secure an additional 1,500 jobs, an providing for 1,400 additional dwellings" | | | |
| Sustainable Development | | | | |
| | | day for employment development, | Yes | |
| | | inability criteria (including public | | |
| transport and freight | | , environmental impacts and | | |
| brownfield/greenfield con | | ns)? table form of built development on | No – permission included as a mixed | |
| | | contamination, adjoining uses or | No – permission included as a mixed- use scheme for residential, | |
| sustainable development | | · · · - | employment and community use. | |
| Environmental quality | | nere are no significant environmental | | |
| | wn constraints Flood Zone 3 and situated on contaminated land. | | | |

| Strategic Access and Accessibility: | Accessible from two sides; B1016 (South) a trunk road is the B1016. New Garrison Road le A13. | |
|--|---|---|
| .Strategic Planning Factor | rs: | |
| | rea identified as of strategic importance to the | No |
| | or likely to be required for a specific user or | Permission for B1a Office space |
| 3.3: Is the site part of a d | comprehensive or long-term development or hich depends on the site being developed for | No |
| • | ding committed (or likely to be provided) nfrastructure or on-site constraints to make nt viable? | Unknown |
| | er policy considerations, such as emerging tial vision, which should override any decision | Located within Shoeburyness AAP where appropriate regeneration and growth will be focussed in (KP1, KP3, CP1, CP3, CP6, CP8) |
| 3.6: Is the site important objectives or the spatial s | t in delivering other economic development trategy? | No |
| Developable Space and | | |
| vacancy: | Vacant site | |
| | | |





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| Site Information | | | |
|--|--|---------------------------------|--|
| Site Ref | EA029 Address | Elmer Square – Phase 2 | |
| Source | EDNA Employment Opportunity Sites | · · | |
| Site Area (hectares) | 0.54 Market Segment | Town Centre – Office | |
| Description of Site and | The site currently covers a range of different purposes as part of a public space | | |
| Surrounding Uses | outside Southend Central Library at The Forum. Part of the site is made up from | | |
| | Farringdon Service Road, giving vehicle access to the site. The remaining parts of the | | |
| | site consist of a mix of paved and grassed areas with trees. Despite there being a | | |
| | number of parking spaces within the site boundary, the majority of the road remains | | |
| | marked with double yellow lines. Surrounding the site are a number of modern | | |
| | community use buildings including The Forum Library and the University of Essex. There are also a wide range of retail units given the close proximity to the High Street | | |
| | and the Victoria Shopping Centre. The building | | |
| | 2 and above storeys in height. | | |
| Planning History/Owners | | | |
| | y ice rink with associated works. Conditional p | ermission granted 12/11/15 | |
| | | | |
| Market Attractiveness Cr | | | |
| | nally identified for employment for at least 10 | No | |
| years? | | | |
| | ecent development activity, within the last 5 | The Forum (part of Elmer Square | |
| years? This could include works on site but also new or revised planning Phase 1) opened in 2013. applications/building regulations applications. | | | |
| | • • | No | |
| 1.3: Is the site being actively marketed as an employment site? No | | | |
| 1.4: Is the site owned b | y a developer or another agency known to | No | |
| | undertake employment development? | | |
| | ble ownership/occupation, or owned by an | No | |
| organisation unlikely to b | | | |
| 1.6: Is there a valid permi | ission for employment development, likely to | No | |
| meet market requiremen | ts? Or for an alternative use? | | |
| | development on this site be viable, without | Unknown | |
| | infrastructure or other on-site constraints? | | |
| 1.8: Is the site immediate | ly available? | Yes | |
| Market appraisal: Alongside the cultural and educational uses proposed, the town centre is still considered a major location for employment and is likely to be required to support additional/more appropriate floorspace to facilitate future growth. Further delivery of small-scale employment uses is likely to successfully complement the sites existing Forum. The town centre should be promoted for future employment purposes and demand for future floorspace should be accommodated alongside other land uses to help regenerate the town centre and create a vibrant mixed-use location. | | | |
| Sustainable Developmen | | | |
| | located today for employment development, | Yes | |
| measured against present sustainability criteria (including public | | | |
| transport and freight access, environmental impacts and brownfield (groonfield considerations)? | | | |
| brownfield/greenfield considerations)? | | | |

| 2.2: Is employment the only acceptable form of built development on No – suggested uses include | | | | |
|--|---|---|--|--|
| this site (e.g. because of on-site contamination, adjoining uses or commercial and community. | | | | |
| · · · · · | ainable development reasons)? | | | |
| Environmental quality | No known environmental constraints. The site is located adjacent to an existing | | | |
| and known constraints | landmark building to the west of the site. | | | |
| Strategic Access and | Access most likely from the South (Farringdon Service Rd linked to Elmer Approach), | | | |
| Accessibility: | Farringdon Service Rd (North) proposed as pedestrianised street (not suitable for | | | |
| | access road). Strategic access to the Town Centre for road transport is good. The area is also well served by bus and suburban rail services which link to London. As | | | |
| | set out in the SCAAP the car continues to dominate parts of Southend Central Area | | | |
| | and the highway currently severs links between gateway neighbourhoods and the | | | |
| | town centre. With a low rate of car ownersh | | | |
| | is a need to build on the success of recent | | | |
| | schemes to secure a more pleasant and acce | ssible environment, encouraging more | | |
| | sustainable modes of transport including | oublic transport, walking and cycling | | |
| | around the Central Area and beyond, whilst a | acknowledging the role the car plays in | | |
| | this balance. | | | |
| Strategic Planning Factors | | | | |
| | ea identified as of strategic importance to the | Located within the SCAAP. | | |
| delivery of the LEP Strateg | | | | |
| | or likely to be required for a specific user or | Yes – uses associated with the | | |
| specialist use? | specialist use? adjacent library (and digi | | | |
| 2.2: Is the site part of a s | industries) | | | |
| 3.3: Is the site part of a comprehensive or long-term development or No regeneration proposal, which depends on the site being developed for | | | | |
| employment uses? | | | | |
| 3.4: Is there public fund | Unknown | | | |
| - | ifrastructure or on-site constraints to make | | | |
| employment developmen | t viable? | | | |
| 3.5: Are there any other policy considerations, such as emerging No. The Central Are | | | | |
| strategic objectives or spa | tial vision, which should override any decision | considered suitable for cultural and | | |
| to release the site? | | learning & supporting uses, including | | |
| | | cafes, commercial workspace and | | |
| | | studios (as set out in SCAAP). | | |
| | | Southend Central (KP1, KP3, CP1, | | |
| | | CP2, CP8, DM4, DM10, DM12) | | |
| - | t in delivering other economic development | No | | |
| objectives or the spatial st Developable Space and | וו מוכצע : | | | |
| vacancy: | Within temporary use as public open space | | | |
| Recommendation: | This town centre site has been included in the | SCAAP as Opportunity Site PA3 1 The | | |
| | SCAAP proposes educational and supporting | | | |
| | workplace and cafes/restaurants to complem | | | |
| | lies adjacent to the Forum public and academ | | | |
| | the north and east given the town centre loo | | | |
| | potential for B1 uses these are likely to be of | | | |
| | the library expansion (rather than the 6,200 | · · · – | | |
| | However, whilst a mixture of uses (D1, A3, B1) will be supported, there could also b | | | |
| | potential to deliver the site for entirely B1 us | es. | | |
| | | | | |

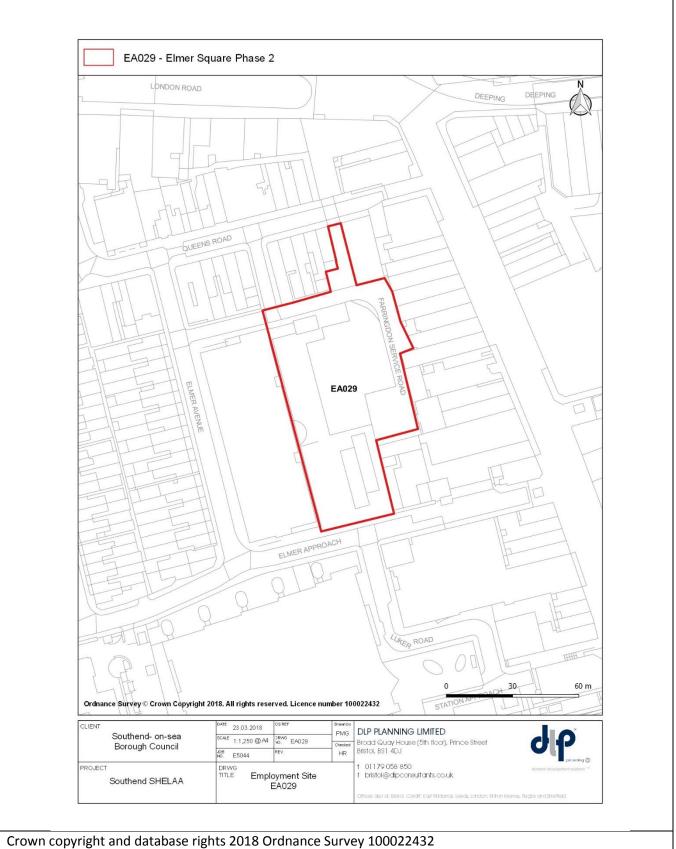












| Site Information | | | | |
|---|---|---|--|--|
| Site Ref | EA030 Address | Tylers Car Park | | |
| Source | EDNA Employment Opportunity Sites/ Propos | sed Allocation (SCAAP) | | |
| Site Area (hectares) | 1.81 Market Segment | Town Centre - Office | | |
| Description of Site and | The site is currently used as Tyler Avenue and York Road Public Car Park, which falls | | | |
| Surrounding Uses | between Tyler Avenue, Baltic Avenue, York Road and Chichester Road. The site also | | | |
| | covers the shelters/waiting area on Chicheste | | | |
| | the local area. Surrounding the site are a nu | | | |
| | commercial, retail and community buildings | | | |
| | buildings surrounding the site are of mixed of units to high storey office blocks and departments | | | |
| | units to high storey office blocks and departm seen from a south east direction from the s | | | |
| | same height at 2/3 storeys. | the boundary and are generally of the | | |
| Planning History/Owners | | | | |
| | ng History submitted over the last 5 years | | | |
| Market Attractiveness Cr | | | | |
| | nally identified for employment for at least 10 | No | | |
| years? | ,, | | | |
| | ecent development activity, within the last 5 | No. See Planning history. | | |
| years? This could include | works on site but also new or revised planning | | | |
| applications/building regu | lations applications. | | | |
| 1.3: Is the site being active | 1.3: Is the site being actively marketed as an employment site? No | | | |
| 1.4: Is the site owned b | 1.4: Is the site owned by a developer or another agency known to Council Owned Site | | | |
| undertake employment d | | | | |
| | 1.5: Is the site in multiple ownership/occupation, or owned by an No | | | |
| | ring it forward for development? | | | |
| - | 1.6: Is there a valid permission for employment development, likely to No | | | |
| | ts? Or for an alternative use? | | | |
| | development on this site be viable, without infrastructure or other on-site constraints? | Unknown | | |
| 1.8: Is the site immediate | | No – requires addressing | | |
| | | displacement of parking. | | |
| Market appraisal: | The town centre is still considered a major lo | | | |
| | be required to support additional/more app | | | |
| | growth. The town centre should be promoted | d for future employment purposes and | | |
| | demand for future floorspace should be account | | | |
| to help regenerate the town centre and create a vibrant mixed-use location. | | | | |
| | Sustainable Development Factors: | | | |
| | ocated today for employment development, | Yes. Sustainable location for office | | |
| | measured against present sustainability criteria (including public development. | | | |
| transport and freight access, environmental impacts and brownfield (groupfield considerations)? | | | | |
| brownfield/greenfield considerations)? 2.2: Is employment the only acceptable form of built development on No. The site is considered suitable for | | | | |
| | 2.2: Is employment the only acceptable form of built development on No. The site is considered suita this site (e.g. because of on-site contamination, adjoining uses or a range of town centre uses. | | | |
| sustainable development | | | | |
| Environmental quality | There are no known significant environmenta | l designations impacting upon the site. | | |
| and known constraints | The site is partially located on contaminated | | | |
| Strategic Access and | The site is accessible off Baltic Avenue/Tylers | | | |
| Accessibility: | Centre for road transport is good. The area is | - | | |
| | | , | | |

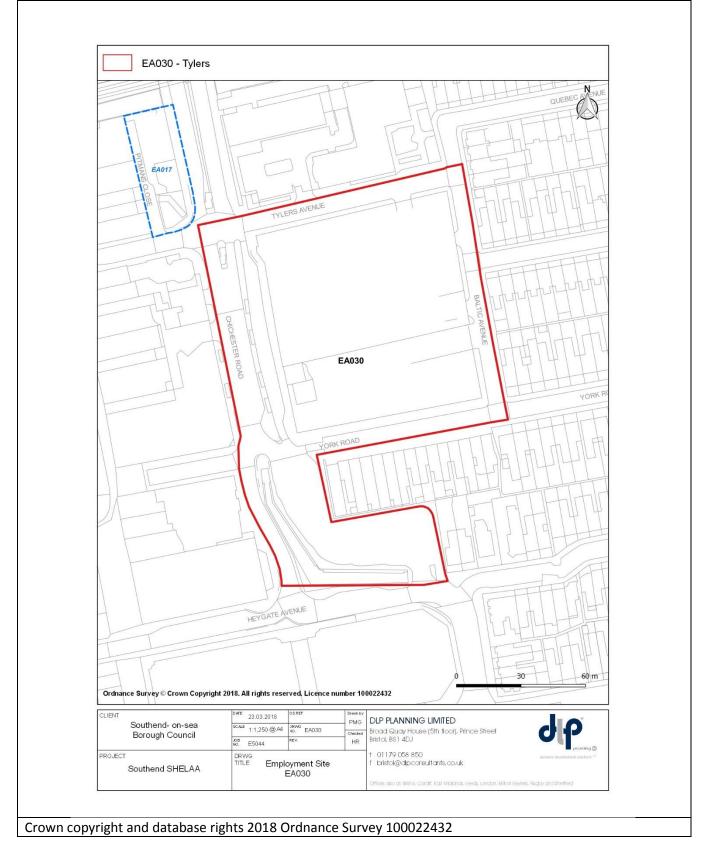
| | rail services which also link to London. To enable development, parking provision in the town needs to be addressed to release surface parking sites for redevelopment. As set out in the SCAAP the car continues to dominate parts of Southend Central Area and the highway severs links between gateway neighbourhoods and the town centre. As a result of a low rate of car ownership within the Southend Central Area, there is a need to build on the success of recent public realm and access improvement schemes to secure a more pleasant and accessible environment, encouraging more sustainable modes of transport including public transport, walking and cycling around the Central Area and beyond, whilst acknowledging the role the car plays in this balance. | | | |
|---|--|---|--|--|
| Strategic Planning Factor | 'S: | | | |
| 3.1: Is the site within an a delivery of the LEP Strate | rea identified as of strategic importance to the gic Economic Plan? | Located within Southend's Central Area (SCAAP) a key location for economic growth. | | |
| specialist use? | or likely to be required for a specific user or | Currently in use as a key visitor car park. Further understanding required in terms of appropriate displacement of existing parking. | | |
| - | comprehensive or long-term development or hich depends on the site being developed for | No | | |
| | ding committed (or likely to be provided) nfrastructure or on-site constraints to make nt viable? | Unknown | | |
| - | er policy considerations, such as emerging atial vision, which should override any decision | Located within SCAAP Opportunity Site PA7.1 Tyler's Avenue. Proposed for Retail, residential (150 net), public parking and transport interchange uses. The majority of the site is located within the Town Centre Primary Shopping Area. | | |
| 3.6: Is the site importan | t in delivering other economic development | No | | |
| objectives or the spatial s | strategy? | | | |
| Developable Space and | | | | |
| Recommendation: | Currently in use as a public car park. This 1.88 hectare town centre site has been Site PA7.1. The site currently forms a ca incorporating 249 spaces) and Travel Centre. and west, offices to the north and resident mixed-use development which could include a new public transport bus interchange and a at ground floor, and residential uses at uppe enhanced public space and parking. Other ap on the upper floors. Further consideration is residential and office of the upper floors. | r park (noted as key visitor parking The site is bound by retail to the south al to the east. The SCAAP proposes a the re-provision of the travel centre as development which includes retail uses r floors, together with the provision of opropriate noted uses include B1 office | | |







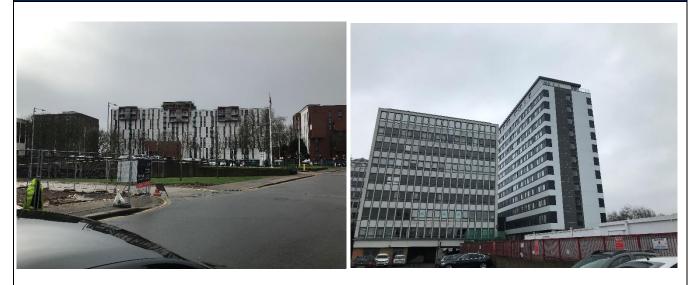




| Site Information Site Ref | EA031 | Address | | Victoria Avenue |
|---|---|---------------------------------|---------------------------------------|---|
| Source | | | rtunity Sites/Propos | ed Allocation (SCAAP) |
| Site Area (hectares) | 12.72 | Market Segme | | Town Centre - Office |
| Description of Site and | | | | |
| Surrounding Uses | The site is currently occupied by a mix of different uses and purposes including Southend-on-Sea Council offices and associated car park, Southend Magistrates | | | |
| | Court, Simply Gym, Southend Police Station and Southend Discovery Centre. There | | | |
| | are a number of high-rise office buildings within the site boundary, including those of 10+ storeys. The A127 Victoria Avenue runs straight through the middle of the site and down to Southend Victoria station at the most southerly point of the site. The railway lines from Southend Victoria are directly adjacent to the eastern perimeters of the site. Surrounding the site are buildings of a similar uses before turning | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | inantly residentia | | |
| Planning History/Owners | | | | |
| | | rect 10 th floor ext | ensions to create 8 | self-contained flats with roof terrace to |
| | | | | nditional permission granted 09/05/18 |
| | 11 110011 | ever and form ad | | |
| 17/00562/BC3M: Demoli | sh existin | g car park and er | ect multi storev car | park. Conditional permission granted |
| 03/08/17. | | | cet matt storey car | park. contractional permission grantes |
| 00,00,171 | | | | |
| 17/00147/PA3COU: Thar | nesgate H | louse - Change c | of use of part of th | ird floor retail (Class A1) to two self |
| contained flats. Prior App | - | - | | |
| | | | | |
| 17/00145/PA3COU: Than | nesgate H | ouse - Change of | use from offices (C | lass B1(a)) to 128 self-contained flats |
| Prior Approval Granted 2 | - | endinge en | | |
| | 0,00,11 | | | |
| 16/01528/PA3COU: Victo | oria House | e - Change of use | from offices (Class | B1) to sixty self-contained flats. Prio |
| Approval Granted 12/10/ | | 0 | , , , , , , , , , , , , , , , , , , , | . , |
| | | | | |
| 15/00803/BC4M: Former | College B | uilding Carnarvor | n Road - Demolish ex | isting college building. Phase 1: Erect |
| | - | - | | ociated amenity space landscaping and |
| | | | | section of site, layout 102 car parking |
| spaces. Conditional perm | | | | |
| | Ū | | | |
| 14/01763/OUTM: Heath | House a | nd Carby House | - Demolish existin | g buildings, redevelop site with 158 |
| residential units, and mix | ed classes | use (Outline). W | ithdrawn 03/03/17. | |
| | | | | |
| 14/00226/PA3COU: Victo | oria House | - Change of use f | rom ground floor of | fice (B1) to six self-contained flats (C3 |
| Prior Approval Granted 0 | 2/04/14. | | | |
| Market Attractiveness C | riteria | | | |
| 1.1: Has the site been for | mally iden | tified for employr | ment for at least 10 | Yes |
| years? | | | | |
| 1.2: Has there been any | recent dev | velopment activit | y, within the last 5 | Various. A number of offices have |
| years? This could include | | • | | been lost or are in the process o |
| , applications/building reg | | | | being lost to residential uses, largely |
| | • | | | through Prior approval applications. |
| | elv marke | ted as an employ | ment site? | No |
| 1.3: Is the site being activ | ., | | | |
| 1.3: Is the site being activ | | | | |
| 1.3: Is the site being activ1.4: Is the site owned b | | oper or another | agency known to | Various owners / occupants |

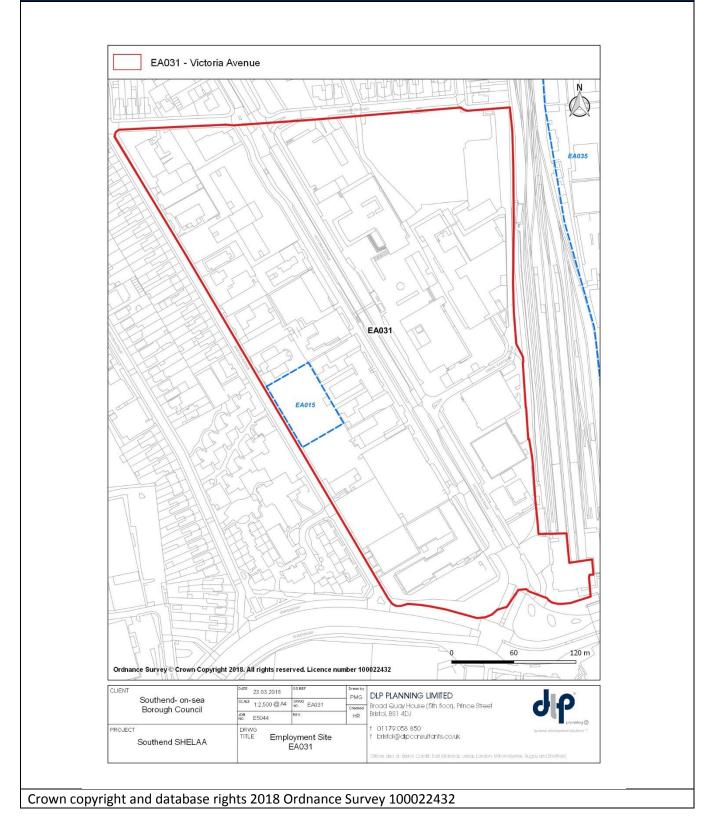
| | ple ownership/occupation, or owned by an ring it forward for development? | Various owners/occupants | |
|---|--|--|--|
| | | Various permissions extant across | |
| 1.6: Is there a valid permission for employment development, likely to meet market requirements? Or for an alternative use? | | Various permissions extant across Victoria Avenue. | |
| 1.7: Would employment | Yes | | |
| public funding to resolve infrastructure or other on-site constraints? | | | |
| 1.8: Is the site immediate | ly available? | No | |
| Market appraisal: | | | |
| | of outdated office stock within the Central Area, particularly within Victoria Avenue. Much of this stock is too large, underused/vacant, and unlikely to meet the changing requirements of small to medium sized occupiers - the focus of demand for office space in Southend. | | |
| | The town centre is still considered a major location for employment and is likely to be required to support additional/more appropriate floorspace to facilitate future growth. The town centre should be promoted for future employment purposes and demand for future floorspace should be accommodated alongside other land uses to help regenerate the town centre and create a vibrant mixed-use location. | | |
| Sustainable Developmen | | | |
| | | Vec | |
| | located today for employment development, | Yes | |
| - , | ent sustainability criteria (including public | | |
| transport and freight | • | | |
| brownfield/greenfield con | | | |
| | nly acceptable form of built development on | No. Suitable for a range of town | |
| this site (e.g. because of on-site contamination, adjoining uses or centre uses (including residential) | | centre uses (including residential) | |
| sustainable development reasons)? | | | |
| Environmental quality There does not appear to be any significant environmental designations covering | | | |
| and known constraints | site (SSI, SCI, Ramsar). The site is located in Flood Zone 1. | | |
| Strategic Access and Accessibility: | Victoria Avenue (A127) is the main route into the centre of Southend. Strategic access to the Town Centre for road transport is good. The area is also well served by bus and suburban rail services which also link to London. To enable development, parking provision in the town needs to be addressed to release surface parking sites for redevelopment. As set out in the SCAAP the car continues to dominate parts of Southend Central Area and the highway severs links between gateway neighbourhoods and the town centre. As a result of a low rate of car ownership in the Southend Central Area, there is a need to build on the success of recent public realm and access improvement schemes to secure a more pleasant and accessible environment, encouraging more sustainable modes of transport including public transport, walking and cycling around the Central Area and beyond, whilst acknowledging the role the car plays in this balance. | | |
| Strategic Planning Factor | | | |
| 3.1: Is the site within an a | rea identified as of strategic importance to the | Located within Southend's Central | |
| delivery of the LEP Strategic Economic Plan? | | Area (SCAAP) a key location for economic growth. | |
| 3.2: Is the site identified | or likely to be required for a specific user or | No | |
| specialist use? | | | |
| 3.3: Is the site part of a d | comprehensive or long-term development or hich depends on the site being developed for | Located within SCAAP Opportunity Site – Victoria Avenue PA8.1 suitable | |
| regeneration proposal, which depends on the site being developed for employment uses? | | for residential (1,000 dwellings), office, convenience retail, leisure, | |

| | | cafes, community facilities, public parking. |
|---|--|--|
| 3.4: Is there public funding committed (or likely to be provided) sufficient to overcome infrastructure or on-site constraints to make employment development viable? | | Unknown |
| 3.5: Are there any other policy considerations, such as emerging strategic objectives or spatial vision, which should override any decision to release the site? | | The site is located within SCAAP Policy Area Victoria Gateway Neighbourhood suitable for Town Centre uses including B1 employment. |
| 3.6: Is the site important in delivering other economic development objectives or the spatial strategy? | | No |
| Developable Space and | | |
| vacancy: | n/a | |
| Recommendation: | Victoria Avenue includes a large town centre opportunity site PA8.1. to include an acceptable mix of uses focused on residential to upper floors and small-scale flexible office accommodation complemented by local convenience retail uses, leisure (cafes and bars) and community facilities to ground floors. As set out in the adopted SCAAP, the market for office space within the Central Area is oversupplied with outdated office stock, particularly within the Victoria Avenue Office Area (Opportunity Site PA8.1). Much of this stock is too large, underused/vacant, and unlikely to meet the changing requirements of small to medium sized occupiers - the focus of demand for office space in Southend. Whilst this opportunity site is considered suitable to reprovide more suitable office accommodation, given potential losses to other uses this is unlikely to result in a net gain of B1 floorspace. | |









| Site Information | | | |
|-------------------------|--|----------------|-----------------------------|
| Site Ref | EA034 | Address | Shoebury Garrison (Phase 1) |
| Source | Employment Growth Areas | | |
| Site Area (hectares) | 0.94 | Market Segment | Edge of Town – Office |
| Description of Site and | The site is currently occupied by several mixed-use buildings including an office | | |
| Surrounding Uses | block, an unused building and a Sainsbury's Local (retail). Towards the east and west | | |
| | of the site are two plots of land, currently surfaced with grass. Recent planning | | |
| | history indicates that there have been changes of use of the disused office building | | |
| | to residential use. There are a mix of buildings currently surrounding the site. Backing | | |
| | directly onto the back of the site along Westgate and Campfield Road are a number | | |
| | of residential units. To the north there are also large industrial units while the | | |
| | southern boundary of the site looks directly onto Hinguar Primary School and Nursey | | |
| | and is predominantly surrounded by open space and fields. | | |
| | | | |

Planning History/Ownership

Land Adjacent To 10 And 11 New Garrison Road – Parcel of land eastern section of the site:

18/01355/FUL - Erect four 2 storey semi-detached dwelling houses incorporating garages, layout associated parking to front and amenity space to rear. Pending.

16/00857/FUL - Erect four two storey dwelling houses with associated parking and amenity space (Amended Proposal) Granted 10/10/2016.

15/01997/FUL - Erect four two storey dwelling houses with associated parking and amenity space. Refused 09/03/2016.

Parcel of land western section of the site:

17/01473/FUL: Erect 5 terraced dwelling houses with associated parking, amenity space and one detached double garage – Granted 17/05/2018.

Four existing Office units central to the site:

16/00889/FUL: Change of use from Class B1 to 6no. dwelling houses (Class C3), alter front and rear elevations with balconies to rear, layout refuse, cycle storage and associated parking and amenity space to rear – Conditional permission granted 21/12/16.

Whole site:

14/00153/DOV: Modification to planning permission 00/00777/OUT dated 06/02/04.

11/00085/DOV - Modification of planning obligation dated 6 February 2004 pursuant to application 00/00777/OUT to remove the obligation to speculatively build any more Class B1 (business) employment space beyond that which has already been delivered within the 3 existing office buildings in the "mixed use area"; and to remove obligation to transfer land to East of England Development Agency in lieu of providing employment space.

00/00777/OUT - Mixed use development comprising conversion of existing buildings and erection of new buildings for: parkland and open space; up to a total of 465 dwellings; up to 23,750sq.m of business floorspace (Class B1(a) and (B); up to 1625sq.m of non-residential (Class D1) uses, including A. a health centre within the mixed use area, B. the former Garrison Church as a community hall, and C. the former battery gun store as a heritage centre; up to 5,900sq.m of leisure (Class D2) uses; up to 800sq.m of retail (Class A1); up to 600sq.m of financial services (Class A2) use; formation of hotel (Class C1) with approximately 40 bedrooms; land for a new school; erection of landmark residential building; construction of new access roads; and associated works (Outline).

Market Attractiveness Criteria

| 1.1: Has the site been for | Yes | |
|---|--|---|
| years? 1.2: Has there been any i | Yes – see relevant applications. | |
| years? This could include | 16/00889/FUL – conversion | |
| applications/building reg | | application was under construction |
| | | at the time of the visit. |
| 1.3: Is the site being activ | ely marketed as an employment site? | No |
| 1.4: Is the site owned b undertake employment d | Unknown | |
| | ple ownership/occupation, or owned by an | Yes |
| | ring it forward for development? | |
| | ission for employment development, likely to | See permissions for alternative uses |
| | ts? Or for an alternative use? | on site. |
| | development on this site be viable, without | Yes |
| | infrastructure or other on-site constraints? | |
| 1.8: Is the site immediate | | Potentially vacant land elements of |
| | | the site, however these have |
| | | permissions for non-residential uses. |
| Market appraisal: | This site was originally included in the HELA | A as a potential Employment Growth |
| | Area. However, large sections of the site have | now been (or have submitted planning |
| | applications to be) lost to residential use | es. A viability and marketing report |
| | submitted with one of these applications i | dentified 'significant shortfalls' in the |
| | viability of Class B office and light industrial u | ses at the site. |
| Sustainable Developmen | | |
| | located today for employment development, | Yes |
| | ent sustainability criteria (including public taccess, environmental impacts and | |
| transport and freight | | |
| brownfield/greenfield co | nsiderations)? Inly acceptable form of built development on | |
| | No – residential and other non- | |
| this site (e.g. because of | employment uses also suitable. | |
| L cuctainable development | | |
| sustainable development | | are dees not appear to be any other |
| Environmental quality | The site is located within flood zone 2/3. The site is located within flood zone 2/3. | |
| Environmental quality and known constraints | The site is located within flood zone 2/3. The significant environmental designations cover | ing the site (SSSI, SCI, Ramsar). |
| Environmental quality and known constraints Strategic Access and | The site is located within flood zone 2/3. The significant environmental designations cover Strategic Connectivity: The closest trunk road | ing the site (SSSI, SCI, Ramsar). is the B1016. New Garrison Road leads |
| Environmental quality and known constraints | The site is located within flood zone 2/3. The significant environmental designations cover Strategic Connectivity: The closest trunk road to other roads before meeting the A13. Acce | ing the site (SSSI, SCI, Ramsar). is the B1016. New Garrison Road leads |
| Environmental quality and known constraints Strategic Access and Accessibility: | The site is located within flood zone 2/3. The significant environmental designations cover Strategic Connectivity: The closest trunk road to other roads before meeting the A13. Acceparking available on site. | ing the site (SSSI, SCI, Ramsar). is the B1016. New Garrison Road leads |
| Environmental quality and known constraints Strategic Access and Accessibility: Strategic Planning Factor | The site is located within flood zone 2/3. The significant environmental designations cover Strategic Connectivity: The closest trunk road to other roads before meeting the A13. Accel parking available on site. | ing the site (SSSI, SCI, Ramsar). is the B1016. New Garrison Road leads |
| Environmental quality and known constraints Strategic Access and Accessibility: Strategic Planning Factor 3.1: Is the site within an a | The site is located within flood zone 2/3. The significant environmental designations cover Strategic Connectivity: The closest trunk road to other roads before meeting the A13. Acce parking available on site. s: rea identified as of strategic importance to the | ing the site (SSSI, SCI, Ramsar). is the B1016. New Garrison Road leads ss and Parking: Reasonable access and |
| Environmental quality and known constraints Strategic Access and Accessibility: Strategic Planning Factor 3.1: Is the site within an a delivery of the LEP Strate | The site is located within flood zone 2/3. The significant environmental designations cover Strategic Connectivity: The closest trunk road to other roads before meeting the A13. Acce parking available on site. s: rea identified as of strategic importance to the gic Economic Plan? | ing the site (SSSI, SCI, Ramsar). is the B1016. New Garrison Road leads ss and Parking: Reasonable access and |
| Environmental quality and known constraints Strategic Access and Accessibility: Strategic Planning Factor 3.1: Is the site within an a delivery of the LEP Strate 3.2: Is the site identified | The site is located within flood zone 2/3. The significant environmental designations cover Strategic Connectivity: The closest trunk road to other roads before meeting the A13. Acce parking available on site. s: rea identified as of strategic importance to the | ing the site (SSSI, SCI, Ramsar). is the B1016. New Garrison Road leads ss and Parking: Reasonable access and No Various sections of the site are in the |
| Environmental quality and known constraints Strategic Access and Accessibility: Strategic Planning Factor 3.1: Is the site within an a delivery of the LEP Strate 3.2: Is the site identified specialist use? | The site is located within flood zone 2/3. The significant environmental designations cover Strategic Connectivity: The closest trunk road to other roads before meeting the A13. Accer parking available on site. s: rea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or | ing the site (SSSI, SCI, Ramsar). is the B1016. New Garrison Road leads ss and Parking: Reasonable access and No Various sections of the site are in the process of (or likely to be) developed for housing. |
| Environmental quality and known constraints Strategic Access and Accessibility: Strategic Planning Factor 3.1: Is the site within an a delivery of the LEP Strate 3.2: Is the site identified specialist use? 3.3: Is the site part of a c | The site is located within flood zone 2/3. The significant environmental designations cover Strategic Connectivity: The closest trunk road to other roads before meeting the A13. Accer parking available on site. s: rea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or | ing the site (SSSI, SCI, Ramsar). is the B1016. New Garrison Road leads ss and Parking: Reasonable access and No Various sections of the site are in the process of (or likely to be) developed for housing. Located within Shoebury - The Core |
| Environmental quality and known constraints Strategic Access and Accessibility: Strategic Planning Factor 3.1: Is the site within an a delivery of the LEP Strate 3.2: Is the site identified specialist use? 3.3: Is the site part of a c regeneration proposal, w | The site is located within flood zone 2/3. The significant environmental designations cover Strategic Connectivity: The closest trunk road to other roads before meeting the A13. Accer parking available on site. s: rea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or | Ing the site (SSSI, SCI, Ramsar). Is the B1016. New Garrison Road leads ss and Parking: Reasonable access and No Various sections of the site are in the process of (or likely to be) developed for housing. Located within Shoebury - The Core Strategy, in setting out broad |
| Environmental quality and known constraints Strategic Access and Accessibility: Strategic Planning Factor 3.1: Is the site within an a delivery of the LEP Strate 3.2: Is the site identified specialist use? 3.3: Is the site part of a c | The site is located within flood zone 2/3. The significant environmental designations cover Strategic Connectivity: The closest trunk road to other roads before meeting the A13. Accer parking available on site. s: rea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or | Ing the site (SSSI, SCI, Ramsar). Is the B1016. New Garrison Road leads ss and Parking: Reasonable access and No Various sections of the site are in the process of (or likely to be) developed for housing. Located within Shoebury - The Core Strategy, in setting out broad locations for employment growth, |
| Environmental quality and known constraints Strategic Access and Accessibility: Strategic Planning Factor 3.1: Is the site within an a delivery of the LEP Strate 3.2: Is the site identified specialist use? 3.3: Is the site part of a o regeneration proposal, w | The site is located within flood zone 2/3. The significant environmental designations cover Strategic Connectivity: The closest trunk road to other roads before meeting the A13. Accer parking available on site. s: rea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or | Ing the site (SSSI, SCI, Ramsar). Is the B1016. New Garrison Road leads ss and Parking: Reasonable access and No Various sections of the site are in the process of (or likely to be) developed for housing. Located within Shoebury - The Core Strategy, in setting out broad locations for employment growth, identifies inter aliaShoebury Garrison |
| Environmental quality and known constraints Strategic Access and Accessibility: Strategic Planning Factor 3.1: Is the site within an a delivery of the LEP Strate 3.2: Is the site identified specialist use? 3.3: Is the site part of a o regeneration proposal, w | The site is located within flood zone 2/3. The significant environmental designations cover Strategic Connectivity: The closest trunk road to other roads before meeting the A13. Accer parking available on site. s: rea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or | Ing the site (SSSI, SCI, Ramsar). Is the B1016. New Garrison Road leads ss and Parking: Reasonable access and No Various sections of the site are in the process of (or likely to be) developed for housing. Located within Shoebury - The Core Strategy, in setting out broad locations for employment growth, identifies inter aliaShoebury Garrison (Phase 1 & 2) and Fossetts Farm as |
| Environmental quality and known constraints Strategic Access and Accessibility: Strategic Planning Factor 3.1: Is the site within an a delivery of the LEP Strate 3.2: Is the site identified specialist use? 3.3: Is the site part of a c regeneration proposal, w | The site is located within flood zone 2/3. The significant environmental designations cover Strategic Connectivity: The closest trunk road to other roads before meeting the A13. Accer parking available on site. s: rea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or | Ing the site (SSSI, SCI, Ramsar). Is the B1016. New Garrison Road leads ss and Parking: Reasonable access and No Various sections of the site are in the process of (or likely to be) developed for housing. Located within Shoebury - The Core Strategy, in setting out broad locations for employment growth, identifies inter aliaShoebury Garrison (Phase 1 & 2) and Fossetts Farm as Priority Urban Areas, where |
| Environmental quality and known constraints Strategic Access and Accessibility: Strategic Planning Factor 3.1: Is the site within an a delivery of the LEP Strate 3.2: Is the site identified specialist use? 3.3: Is the site part of a o regeneration proposal, w | The site is located within flood zone 2/3. The significant environmental designations cover Strategic Connectivity: The closest trunk road to other roads before meeting the A13. Accer parking available on site. s: rea identified as of strategic importance to the gic Economic Plan? or likely to be required for a specific user or | Ing the site (SSSI, SCI, Ramsar). Is the B1016. New Garrison Road leads ss and Parking: Reasonable access and No Various sections of the site are in the process of (or likely to be) developed for housing. Located within Shoebury - The Core Strategy, in setting out broad locations for employment growth, identifies inter aliaShoebury Garrison (Phase 1 & 2) and Fossetts Farm as |

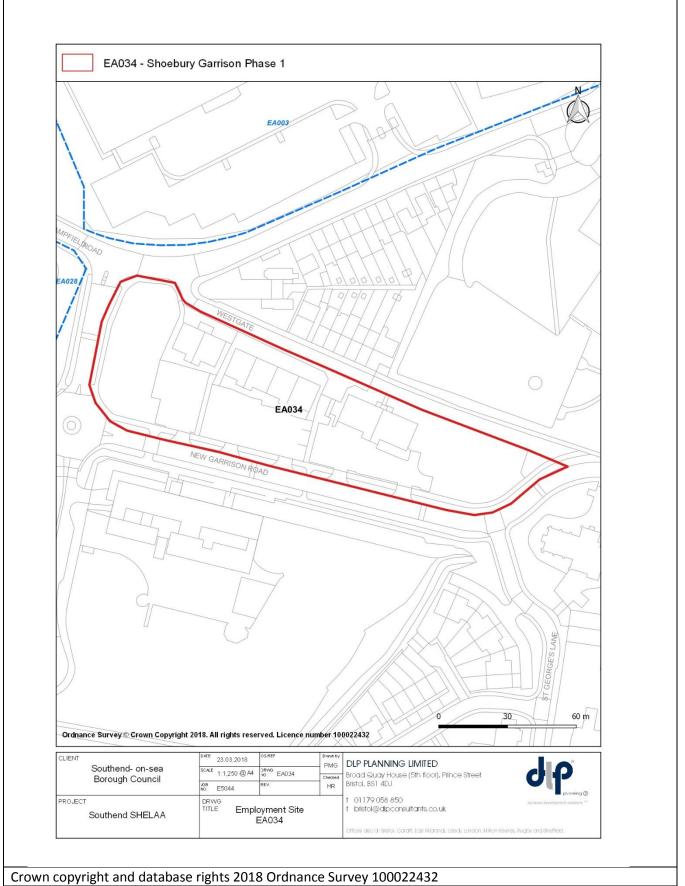
| 3.4: Is there public funding committed (or likely to be provided) Unknown | | | |
|--|--|--|--|
| frastructure or on-site constraints to make | | | |
| | | | |
| | No | | |
| tial vision, which should override any decision | | | |
| | No | | |
| | | | |
| itial strategy? and Vacant land and buildings on sites – although all subject to non-employment | | | |
| Vacant land and buildings on sites – although all subject to non-employment | | | |
| | | | |
| The Core Strategy, in setting out broad location Shoebury Garrison (Phase 1 & 2) as a Prior regeneration and growth will be focused). How office buildings on this site 'the middle build currently being converted into residential. Un accommodation (Sainsbury's Local) with only use (occupied by evolve telecoms). The land permitted for offices) remains vacant and has 5 dwellings and the land parcel to the east of pending permission for residential. The fact this site has not been built out/occup in an area desirable for such employment us suitable to meet demand. According to the application site had been part of the 'office v were constructed 10 years previously. The u site (to the east) failed to attract an occupie have either been converted to a Sainsbu residential following an allowed appeal. Withi that a supporting viability and marketing rep the viability of Class B office and light industri Given the site will largely be residential if the would be inappropriate to continue to promo area. In the short term the remaining office employment policies. | brity Urban Area (where appropriate owever, since the construction of the 3 ding' has remained vacant and is now it 4 (western building) is in use as retail y the eastern building in employment d parcel to the west of the site (once is recently been granted permission for the site also vacant has an extant and ied could suggest the site is not located es, or the proposed unit types are not the 17/01473/FUL officers report, the fillage' marketing since the first offices units constructed on the neighbouring r, except for one. The remaining units ry's or more recently converted to in the appeal decision it was considered bort identified 'significant shortfalls' in al uses at the site. | | |
| t | frastructure or on-site constraints to make viable? r policy considerations, such as emerging ial vision, which should override any decision in delivering other economic development rategy? Vacant land and buildings on sites – althout applications. The Core Strategy, in setting out broad location Shoebury Garrison (Phase 1 & 2) as a Prior regeneration and growth will be focused). Ho office buildings on this site 'the middle build currently being converted into residential. Un accommodation (Sainsbury's Local) with only use (occupied by evolve telecoms). The land permitted for offices) remains vacant and has 5 dwellings and the land parcel to the east of pending permission for residential. The fact this site has not been built out/occup in an area desirable for such employment us suitable to meet demand. According to the application site had been part of the 'office v were constructed 10 years previously. The u site (to the east) failed to attract an occupie have either been converted to a Sainsbur residential following an allowed appeal. Withi that a supporting viability and marketing rep the viability of Class B office and light industri Given the site will largely be residential if the would be inappropriate to continue to promo- area. In the short term the remaining office | | |

Southend-on-Sea Borough Council: Employment Site Assessment Proforma





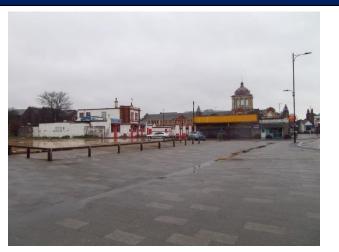




| Site Information | | | |
|---|---|--|--|
| Site Ref | EA037 Address | Marine Plaza | |
| Source | Proposed Allocations (SCAAP)/ Application) | | |
| Site Area (hectares) | 1.11 Market Segment | Town Centre – commercial | |
| Description of Site and | The site currently includes a mixture of uses | Land in the north eastern corner and | |
| Surrounding Uses | on the western side of the site are vacant v | vith a derelict building located on the | |
| | western side. The central area of the site is n | | |
| | commercial properties are situated toward t | 0 | |
| | public house and single storey fast food rest | | |
| | houses two further commercial premises, b | - | |
| | uses include predominantly commercial premises to the west along the seafront of 2-3 storeys with residential uses occupying the first and second floors. Further | | |
| | | | |
| | residential properties are situated to the n | • | |
| | housing and a large function centre commercial/residential in a similar style to | • | |
| | seafront to the west. | those properties extending along the | |
| Planning History/Owners | | | |
| <i>i</i> . | lish existing building and erect 282 self-contain | and flats in six blocks (comprising: one | |
| | orey block, one 5/6 storey block, one 4/6 store | · · · · | |
| - | loorspace (A1, A3 and D2 uses), layout 318 und | | |
| | storage, formation of vehicular access from So | | |
| Granted 22/07/15. | | | |
| | | | |
| Various discharge of co | nditions applications have recently been ap | proved (18/00801/AD, 18/00950/AD, | |
| 18/01171/AD, 18/00861/ | A) suggesting further progress in the site's pot | ential delivery. | |
| | | | |
| | h existing buildings, erect 4, 6 and 16 storey bu | | |
| | eisure and entertainment facilities, restaurar | | |
| | paces), servicing area, amenity open space and | d form access off Southchurch Avenue | |
| (Outline). Granted 29/03/ Market Attractiveness Cr | | | |
| | nally identified for employment for at least 10 | No | |
| years? | hairy identified for employment for at least 10 | | |
| · · | recent development activity, within the last 5 | Yes – see latest planning history. | |
| | works on site but also new or revised planning | | |
| applications/building regulations applications. | | | |
| | ely marketed as an employment site? | No | |
| 1.4: Is the site owned by a developer or another agency known to | | Yes (placard outside site indicates the | |
| undertake employment development? | | site is owned by 'Inner London | |
| | | Group') | |
| 1.5: Is the site in multiple ownership/occupation, or owned by an Unknown | | | |
| organisation unlikely to bring it forward for development? | | | |
| 1.6: Is there a valid perm | | OIKIOWI | |
| meet market requirements? Or for an alternative use? res | | Yes – extant permission for | |
| | ring it forward for development? ission for employment development, likely to | | |
| | ring it forward for development? ission for employment development, likely to ts? Or for an alternative use? | Yes – extant permission for | |
| | ring it forward for development? ission for employment development, likely to ts? Or for an alternative use? development on this site be viable, without | Yes – extant permission for residential and commercial uses (A1, | |
| public funding to resolve | ring it forward for development? ission for employment development, likely to ts? Or for an alternative use? development on this site be viable, without infrastructure or other on-site constraints? | Yes – extant permission for residential and commercial uses (A1, A3, D2) Yes | |
| | ring it forward for development? ission for employment development, likely to ts? Or for an alternative use? development on this site be viable, without infrastructure or other on-site constraints? | Yes – extant permission for residential and commercial uses (A1, A3, D2) | |
| public funding to resolve | ring it forward for development? ission for employment development, likely to ts? Or for an alternative use? development on this site be viable, without infrastructure or other on-site constraints? | Yes – extant permission for residential and commercial uses (A1, A3, D2) Yes Yes | |

| major location for employment and is likely to be required to support additional/more appropriate floorspace to facilitate future growth. Further delivery of small-scale employment uses is likely to successfully complement the sites existing Forum. The town centre should be promoted for future employment purposes and demand for future floorspace should be accommodated alongside other land uses to help regenerate the town centre and create a vibrant mixed-use location. Sustainable Development Factors: | | |
|--|---|---|
| 2.1: Would the site be all | Yes | |
| measured against prese | | |
| transport and freight | | |
| brownfield/greenfield cor | - | |
| 2.2: Is employment the only acceptable form of built development on | | No. Mixed-use development would |
| | of on-site contamination, adjoining uses or | be suitable given this town centre |
| sustainable development | | location. |
| Environmental quality and known constraints designated area crosses the middle of the | | |
| | significant environmental designations which site should have regard to the setting of Conservation Area. | cover the site (SSSI, SNCI, Ramsar). The |
| Strategic Access and | ss and The main access to the site is via Marine Parade. The site could also be accessed v | |
| Accessibility: | the A1160 which runs adjacent to the sites eastern boundary. | |
| Strategic Planning Factor | S: | |
| 3.1: Is the site within an area identified as of strategic importance to the delivery of the LEP Strategic Economic Plan? | | Identified within Southend's Central Area Action Plan (SCAAP) as a key location for residential/leisure and supporting uses. |
| 3.2: Is the site identified or likely to be required for a specific user or specialist use? | | Extant permission for residential and commercial uses (A1/A3/D2) |
| 3.3: Is the site part of a comprehensive or long-term development or regeneration proposal, which depends on the site being developed for employment uses? | | Identified as SCAAP Opportunity Site – CS1.3: Marine Plaza suitable for residential/leisure and supporting uses. |
| 3.4: Is there public fun | ding committed (or likely to be provided) | Unknown |
| sufficient to overcome infrastructure or on-site constraints to make employment development viable? | | |
| 3.5: Are there any other policy considerations, such as emerging strategic objectives or spatial vision, which should override any decision to release the site? | | The site is identified within SCAAP area as being suitable for residential and leisure usage with supporting usages. |
| 3.6: Is the site important in delivering other economic development objectives or the spatial strategy? | | No |
| Developable Space and | There are two commercial buildings currently | active on the site in addition to the car |
| vacancy: | park. | |
| Recommendation: | Marine Plaza has been allocated in the SCAAP to deliver a mixture of uses including residential, leisure, restaurants and local shops. The site also has an extant permission including residential flats and 2,717sqm of commercial floorspace (A1, A3 & D2 uses). Given the allocation and extant permission do not include specific employment (B1/B2/B8) uses this is not considered suitable to consider as an employment site in the HELAA. | |







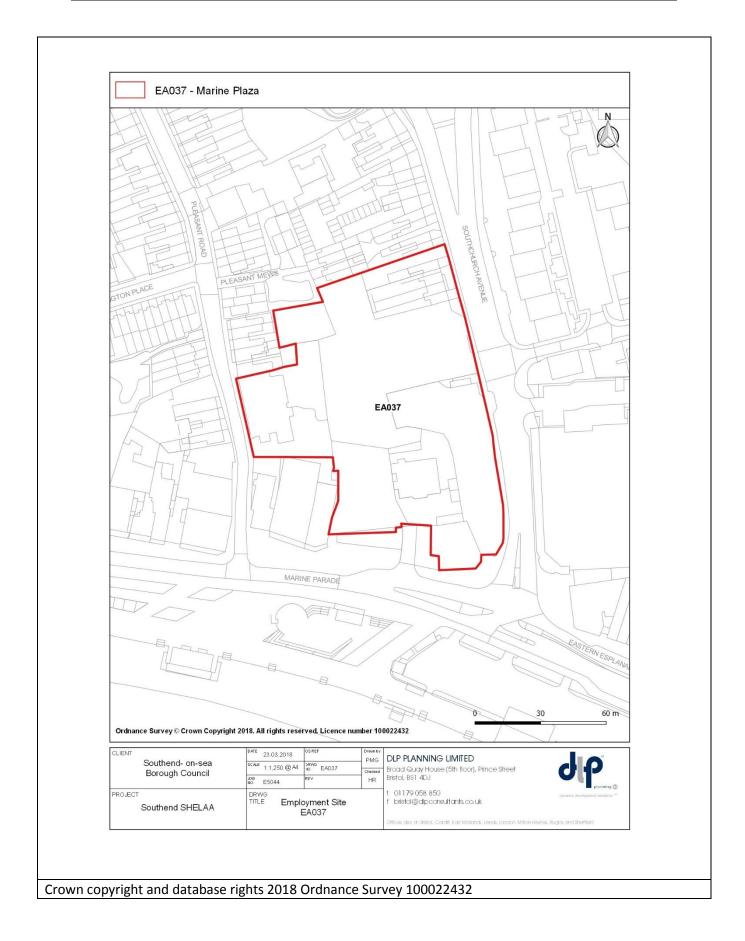








Site Plan:



| Site Information | | | |
|---|--|--|--|
| Site Ref | EA038 | Address | New Southend Museum |
| Source | Propose | d Allocations (SCAAP/Application) | |
| Site Area (hectares) | 0.64 | Market Segment | Town Centre – commercial |
| Description of Site and Surrounding Uses | CS1.4. T parking, used as p if/when location | he site has been allocated for the f supporting café, restaurant and shop public open space with a steep topog delivered would be set within part | within the SCAAP as Opportunity Site following uses: cultural, leisure, public ps. This Council owned site is currently graphy. The proposed museum building of the cliff face. Development in this ween Prittlewell Square and the wider |

Planning History/Ownership

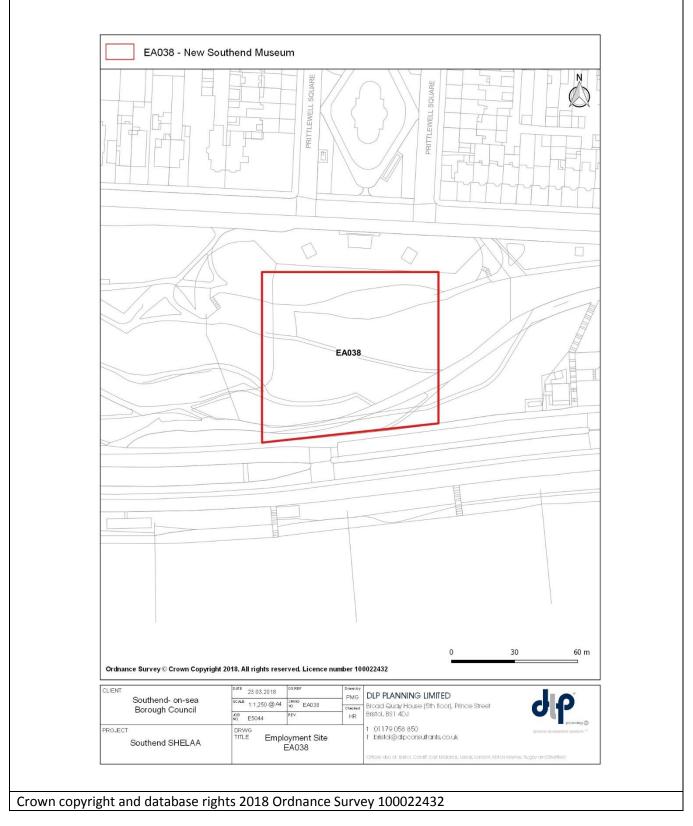
12/00317/BC3M - Remove existing bandstand shelters and street furniture, stabilise cliff slip area, install retaining wall to top of the Slope and retaining wall to foot of the slope and layout footpath (Phase 1) Form building within cliff slope over seven levels, incorporating museum, planetarium, restaurant, cafe, shop and underground parking with associated access, highways works and landscaping (Phase 2). Application Granted 01/08/2012.

12/00318/CAC - Remove existing bandstand shelters and street furniture (Conservation Area Consent).

| Market Attractiveness Criteria | | | |
|--|--|--|--|
| | rmally identified for employment for at least 10 | No. SCAAP opportunity site identified for cultural, leisure, public parking, supporting café, restaurant and shops. | |
| years? This could include applications/building re | recent development activity, within the last 5 e works on site but also new or revised planning gulations applications. ively marketed as an employment site? | The bandstand has been removed. Although significant work does not appear to have started on site. No | |
| 1.4: Is the site owned undertake employment | by a developer or another agency known to development? | Council owned site. | |
| | tiple ownership/occupation, or owned by an bring it forward for development? | Council owned site. | |
| - | nission for employment development, likely to nts? Or for an alternative use? | No | |
| | t development on this site be viable, without e infrastructure or other on-site constraints? | Unknown | |
| 1.8: Is the site immediat | ely available? | Yes | |
| Market appraisal: Alongside cultural, tourist and leisure uses, the town centre is still considered a major location for employment and is likely to be required to suppor additional/more appropriate floorspace to facilitate future growth. The town centre should be promoted for future employment purposes and demand for future floorspace should be accommodated alongside other land uses to help regenerate the town centre and create a vibrant mixed-use location. | | | |
| Sustainable Development Factors: 2.1: Would the site be allocated today for employment development, | | | |
| measured against present sustainability criteria (including public | | | |

| transport and freight brownfield/greenfield cor | • | | | |
|--|---|--|--|--|
| 2.2: Is employment the only acceptable form of built development on this site (e.g. because of on-site contamination, adjoining uses or sustainable development reasons)? No. Suitable for a reasonable development reasonable develo | | | | |
| Environmontal quality | impact on the delivery of the sitenvironmental qualityThe site is currently protected Green Space. There is challenging topography du | | | |
| Environmental quality and known constraints | slope. The site is located within the Conserva south of site is located within Flood Zone 2/F | tion Area (Northern part of site). The | | |
| Strategic Access and | The site is accessed by Western Esplanade (| | | |
| Accessibility: | Town Centre for road transport is good. Th | | | |
| | suburban rail services which also link to Lon | | | |
| | provision in the town needs to be addresse | | | |
| | redevelopment. As set out in the SCAAP, th | | | |
| | Southend Central Area and the highw | - | | |
| | neighbourhoods and the town centre. As a r | | | |
| | the Southend Central Area, there is a need to | - | | |
| | realm and access improvement schemes to s | | | |
| | environment, encouraging more sustainable | modes of transport including public | | |
| | transport, walking and cycling around th | e Central Area and beyond, whilst | | |
| | acknowledging the role the car plays in this b | alance. | | |
| Strategic Planning Factor | s: | | | |
| 3.1: Is the site within an ar | rea identified as of strategic importance to the | Located within Southend's Central | | |
| delivery of the LEP Strate | gic Economic Plan? | Area (SCAAP) a key location for economic growth. | | |
| 3.2: Is the site identified | or likely to be required for a specific user or | Yes. New Southend Museum and | | |
| specialist use? | | supporting uses. | | |
| 3.3: Is the site part of a d | comprehensive or long-term development or | Within the SCAAP and Opportunity | | |
| regeneration proposal, w | hich depends on the site being developed for | Site | | |
| employment uses? | | | | |
| 3.4: Is there public fun | ding committed (or likely to be provided) | Unknown | | |
| sufficient to overcome in | nfrastructure or on-site constraints to make | | | |
| employment developmen | it viable? | | | |
| | er policy considerations, such as emerging | Allocated within the SCAAP for | | |
| | tial vision, which should override any decision | cultural use with supporting leisure | | |
| to release the site? | | and retail – no B-class use. | | |
| - | t in delivering other economic development | No | | |
| objectives or the spatial s | trategy? | | | |
| Developable Space and | | | | |
| vacancy: | The site includes public open space. | | | |
| Recommendation: | New Southend Museum is a greenfield site I | | | |
| | Western Esplanade. Prittlewell Gardens are l | | | |
| | relatively steep topography. The site has | | | |
| | accommodate the new Southend Museum a | | | |
| | mixture of uses including cultural, leisure, pub | | | |
| | and shops. Given the sites allocation, and location within a larger public space near the seafront the site is not considered suitable to consider as an employment site in | | | |
| the HELAA. | | | | |

Site Plan:



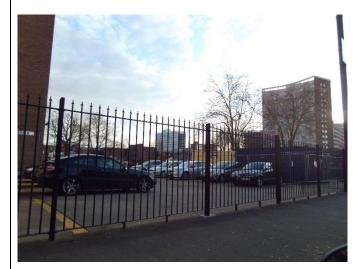
| Site Information | | | | |
|--|--|---|--|--|
| Site Ref | EA039 Address | Queensway | | |
| Source | Proposed Allocations (SCAAP) | | | |
| Site Area (hectares) | 6.14 Market Segment | Town Centre - Office | | |
| Description of Site and | The site currently comprises a range of | mixed-use buildings and land across | | |
| Surrounding Uses | Queensway. There are a number of residen | tial buildings within the site including | | |
| | both 2 storey dwelling houses and high-rise | tower blocks. The site boundary is also | | |
| | inclusive of the high street on Southchurch R | oad, which is occupied by a number of | | |
| | commercial and retail units. Surrounding | | | |
| | commercial/retail units including the Victoria | | | |
| | of the site. In addition to this, Southend Victoria Station is also situated to the west | | | |
| | of the site, whilst the Greyhound Retail Park is located to the north of the site | | | |
| | boundary. Surrounding the rest of the site is | mainly residential use buildings with a | | |
| | mix of qualities and styles. | | | |
| Planning History/Owners | - | | | |
| | Park: 13/00009/BC3 – Demolish office block ar | | | |
| - | r alterations to footbridge. Application Granted | | | |
| | Street Car Park: 14/01370/DEM – Demolish e | existing building. Application Granted | | |
| 17/09/14. | : 18/00314/PA3COU – Change of use to first | floor existing officer (Class P1(a)) into | | |
| | (Class C3) (Prior Approval). Refused 16/04/20 : | • • • • • | | |
| | offices (Class B1(a)) into seven-bedroom HMC | | | |
| | blication Refused 12/01/18. | | | |
| | offices (Class B1(a)) into seven-bedroom HMC |) (Sui Generis) and install roof lantern. | | |
| Application Granted 24/0 | | | | |
| | (The Southchurch Centre): 14/01746/PA3CO | U – Change of use of first and second | | |
| floors of existing office use (Class B1) to 16 self-contained flats (Class C3) under Prior Notification of Class J Prior | | | | |
| Approval Granted 17/12/14. | | | | |
| Venture House: 16/01292/PA3COU – Change of use of ground floor office (Class B1) to residential dwelling | | | | |
| (Class C3) (Prior Approval). Prior Approval Granted 13/09/16. | | | | |
| 16/01291/PA3COU – Change of use of first floor office (Class B1) to residential dwelling (Class C3) (Prior | | | | |
| Approval). Prior Approva | | | | |
| Market Attractiveness Cr | | | | |
| | mally identified for employment for at least 10 | No | | |
| years? | | | | |
| | recent development activity, within the last 5 | Various. See Planning History. | | |
| | works on site but also new or revised planning | | | |
| applications/building regulations applications.1.3: Is the site being actively marketed as an employment site?n/a | | | | |
| | | No | | |
| 1.4: Is the site owned by a developer or another agency known to No undertake employment development? | | | | |
| 1.5: Is the site in multiple ownership/occupation, or owned by an Yes – multiple owners/occupants. | | | | |
| organisation unlikely to bring it forward for development? | | | | |
| 1.6: Is there a valid permission for employment development, likely to No | | | | |
| meet market requirements? Or for an alternative use? | | | | |
| 1.7: Would employment development on this site be viable, without Unknown | | | | |
| public funding to resolve infrastructure or other on-site constraints? | | | | |
| 1.8: Is the site immediate | | No | | |
| | | | | |
| Market appraisal: The town centre is still considered a major location for employment and is likely to | | | | |
| •• | | | | |

| | be required to support additional/more app growth. The town centre should be promoted | d for future employment purposes and | | | | |
|--|---|--|--|--|--|--|
| | demand for future floorspace should be accommodated alongside other land uses | | | | | |
| Sustainable Developmen | to help regenerate the town centre and create a vibrant mixed-use location. Sustainable Development Factors: | | | | | |
| - | located today for employment development, | Yes | | | | |
| | ent sustainability criteria (including public | | | | | |
| transport and freight | | | | | | |
| brownfield/greenfield co | · · · | | | | | |
| | nly acceptable form of built development on | No – a mixture of town centre uses | | | | |
| | of on-site contamination, adjoining uses or | could be appropriate. | | | | |
| sustainable development | | | | | | |
| Environmental quality | There are no known environmental constrain | ts. | | | | |
| and known constraints | | | | | | |
| Strategic Access and | The site contains or abuts; Queensway, | Chichester Road. Southchurch Road. | | | | |
| Accessibility: | Coleman Street, Essex Street, Milton Street a | | | | | |
| , | Town Centre for road transport is good. Th | 0 | | | | |
| | suburban rail services which link to Londo | | | | | |
| | provision in the town needs to be addresse | | | | | |
| | redevelopment. As set out in the SCAAP, th | ne car continues to dominate parts of | | | | |
| | Southend Central Area and the highw | | | | | |
| | neighbourhoods and the town centre. As a r | esult of a low rate of car ownership in | | | | |
| the Southend Central Area, there is a need to build on the success of recent realm and access improvement schemes to secure a more pleasant and acc | | | | | | |
| | | | | environment, encouraging more sustainable modes of transport including put | | |
| | transport, walking and cycling around the Central Area and beyond, w | | | | | |
| | acknowledging the role the car plays in this b | alance. | | | | |
| Strategic Planning Factor | | | | | | |
| 3.1: Is the site within an area identified as of strategic importance to the | | Located within the SCAAP, which sets | | | | |
| delivery of the LEP Strate | gic Economic Plan? | out a long-term vision to regenerate | | | | |
| | the Queensway Policy Area as a | | | | | |
| | residential-led development that will | | | | | |
| | | include secondary shopping frontage | | | | |
| | | and associated uses. | | | | |
| | or likely to be required for a specific user or | No | | | | |
| specialist use? | | | | | | |
| - | comprehensive or long-term development or | No | | | | |
| regeneration proposal, which depends on the site being developed for | | | | | | |
| employment uses? | | | | | | |
| | ding committed (or likely to be provided) | Unknown | | | | |
| sufficient to overcome infrastructure or on-site constraints to make | | | | | | |
| employment development viable?Currently allocated in the SCAA3.5: Are there any other policy considerations, such as emergingCurrently allocated in the SCAA | | | | | | |
| | itial vision, which should override any decision | Currently allocated in the SCAAP for | | | | |
| to release the site? | non-employment uses. | | | | | |
| | t in delivering other economic development | The site is located within the SCAAP | | | | |
| | t in delivering other economic development | | | | | |
| objectives or the spatial s | נו מוכצא ! | area a key location for regeneration and growth. | | | | |
| Developable Space and | | | | | | |
| vacancy: | n/a | | | | | |
| Recommendation: | The site is predominantly occupied by resid | ential uses alongside some office and | | | | |
| | I me site is predominantly occupied by festu | citical uses alongside source office dilu | | | | |

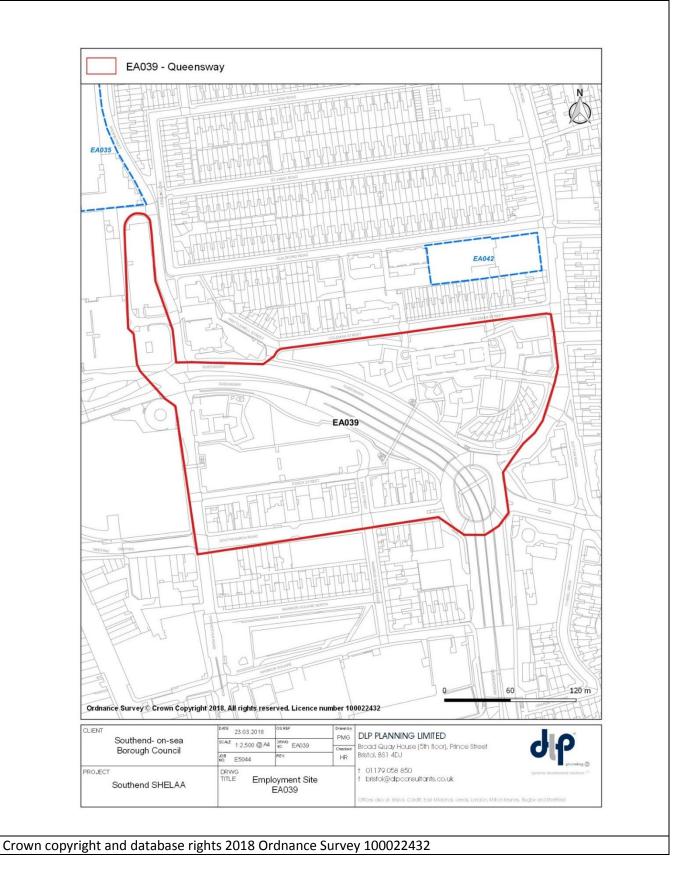
open storage use, bisected by the Queensway Road. The SCAAP sets out a long-term vision to regenerate the Queensway Policy Area as a residential-led development that will include a secondary shopping frontage and associated uses. Queensway has been allocated in the SCAAP as an opportunity site to deliver residential dwellings (gross 1,200, net 760), social and community uses and secondary town centre uses, including small retail and cafes. Given its central location it could also be suitable to deliver some small/medium sized B1 accommodation if considered appropriate.







Site Plan:



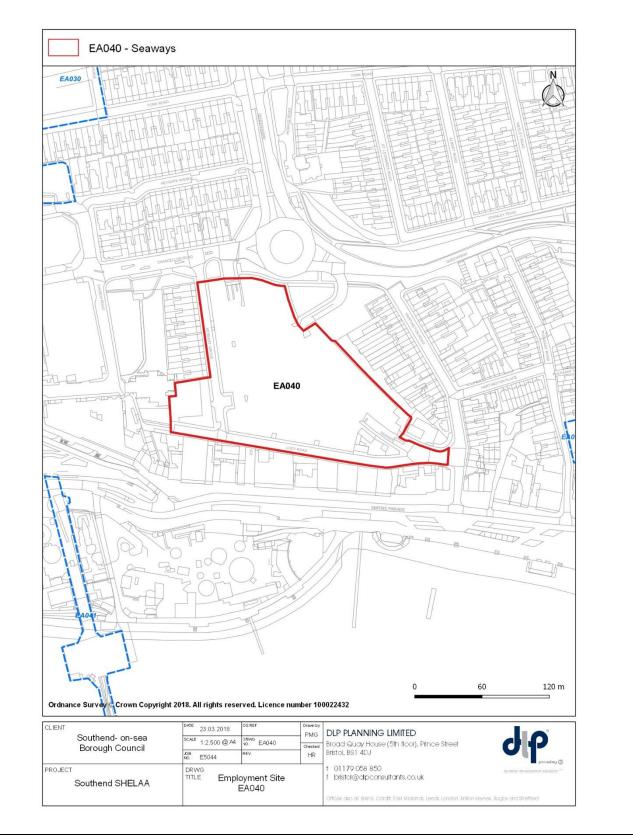
| Site Information | | | | | |
|---|---|--|---|--|--|
| Site Ref | EA040 | Address | Seaways Car Park | | |
| Source | | d Allocations (SCAAP) | | | |
| Site Area (hectares) | 2.27 | Market Segment | Town Centre Office | | |
| Description of Site and | | | ed car park for the public, known as | | |
| Surrounding Uses | Seaway | car park. Although the current bound | dary also includes the former Rossi Ice | | |
| | | | application. Surrounding the site are a | | |
| | | v v | nmercial, retail and residential. Access | | |
| | | | oad to the East and Chancellor Road to | | |
| | | the north. To the north and the east of the site boundary are predominantly residential buildings of a mix of quality and styles. There are also a number of guest | | | |
| | | houses. To the west of the site boundary is The Royals Shopping Centre inclusive of | | | |
| | | | Pier and associated buildings can be | | |
| | | - | as of the boundary including cafes, | | |
| | | ents and public attractions along Ma | , – | | |
| Planning History/Owners | | | | | |
| | | | r Prior Approval for Demolition) – Prior | | |
| Approval is required/Grar | nt 23/06/1 | 7. | | | |
| Market Attractiveness Cr | iteria | | | | |
| 1.1: Has the site been forr | mally iden ⁻ | tified for employment for at least 10 | No | | |
| years? | | | | | |
| | | elopment activity, within the last 5 | See Planning History | | |
| years? This could include works on site but also new or revised planning | | | | | |
| applications/building regu | - | - | | | |
| 1.3: Is the site being actively marketed as an employment site? No | | | NO | | |
| | | oper or another agency known to | The site is Council owned | | |
| undertake employment d | | | | | |
| 1.5: Is the site in multip organisation unlikely to b | | rship/occupation, or owned by an ward for development? | No | | |
| - | - | employment development, likely to | No | | |
| meet market requiremen | | | | | |
| | | ent on this site be viable, without | Yes | | |
| | | ture or other on-site constraints? | | | |
| 1.8: Is the site immediately available? | | | No | | |
| Market appraisal: | This Cou | ncil owned town centre site is curren | tly in use a public surface car park. The | | |
| | | | ion for employment and is likely to be | | |
| | required to support additional/more appropriate floorspace to facilitate future | | | | |
| | growth. The town centre should be promoted for future employment purposes and | | | | |
| | demand for future floorspace should be accommodated alongside other land uses | | | | |
| | to help regenerate the town centre and create a vibrant mixed-use location. | | | | |
| Sustainable Developmen | | devidence and an and a second second | Vec | | |
| 2.1: Would the site be allocated today for employment development, Yes measured against present sustainability criteria (including public | | | Yes | | |
| | transport and freight access, environmental impacts and | | | | |
| | brownfield/greenfield considerations)? | | | | |
| siowinela si centre considerations). | | | | | |

| 2.2: Is employment the o | nly acceptable form of built development on | No. A mixture of uses could be | | |
|-----------------------------|--|--|--|--|
| | of on-site contamination, adjoining uses or | appropriate in keeping with this | | |
| sustainable development | | central location. | | |
| | Environmental quality No known environmental or heritage constraints. | | | |
| and known constraints | No known environmental or hentage constra | | | |
| Strategic Access and | Accessed via the junction North of the site by | Seaway and Chancellor Rd (North). | | |
| Accessibility: | and Lucy Rd (South). Located just South of th | | | |
| Strategic Planning Factors | • | | | |
| | ea identified as of strategic importance to the | Located within the SCAAP. | | |
| delivery of the LEP Strateg | | | | |
| | or likely to be required for a specific user or | Unknown | | |
| specialist use? | | | | |
| • | comprehensive or long-term development or | No | | |
| - | hich depends on the site being developed for | | | |
| employment uses? | | | | |
| | ding committed (or likely to be provided) | Unknown | | |
| • | nfrastructure or on-site constraints to make | | | |
| employment developmen | | | | |
| | er policy considerations, such as emerging | The site has been allocated in the | | |
| • | tial vision, which should override any decision | SCAAP as an opportunity site to | | |
| to release the site? | | deliver Leisure, tourism, restaurants, | | |
| to release the site. | | cinema, hotel and public parking. | | |
| 3.6. Is the site important | in delivering other economic development | No | | |
| objectives or the spatial s | - | | | |
| Developable Space and | | | | |
| vacancy: | Public car park and vacant building (subject to | a demolition notice) | | |
| Recommendation: | Public car park and vacant building (subject to demolition notice). The Seaways site predominantly forms a public car park and associated uses. The | | | |
| necommendation. | site has good access from the A1160 to the north and Lucy Road to the south. Leisure | | | |
| | and cultural uses are located to the south and | | | |
| | Seaways car park has been allocated in the S | | | |
| | leisure, tourism, restaurants, cinema, hotel | | | |
| | location and limited constraints, if appropri | | | |
| | suitable to deliver either residential or B1 em | | | |
| | use scheme. | | | |
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Southend-on-Sea Borough Council: Employment Site Assessment Proforma



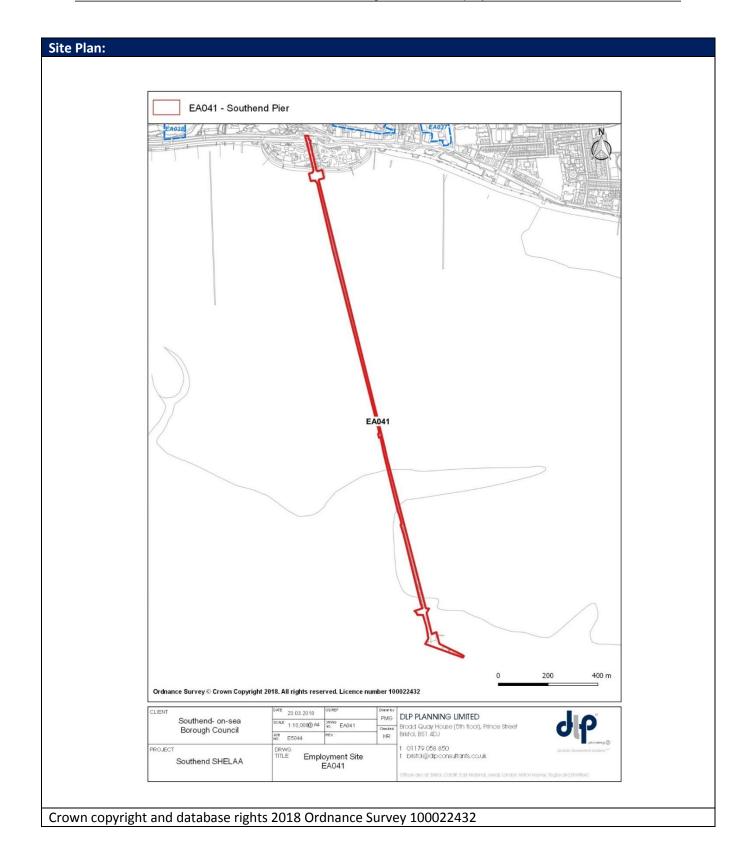




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| Site Information | | | | | |
|--|---|---|--|--|--|
| Site Ref | EA041 | Address | Southend Pier | | |
| Source | Proposed | Allocations | | | |
| Site Area (hectares) | 2.91 | Market Segment | Town Centre - Commercial | | |
| Description of Site and | | | end. The pier extends some 1.34 miles | | |
| Surrounding Uses | into the Thames Estuary and is recorded as the longest pleasure pier in the world | | | | |
| | The site is included in the SCAAP as Opportunity Site CS1.1 where the Council w | | | | |
| | pursue the sensitive redevelopment at both ends of the pier with private sector | | | | |
| | partners. | partners. The redevelopments will provide a mix of cultural and leisure uses during | | | |
| | the day a | the day and in the evening, including uses such as: cafes, restaurants, shops. | | | |
| Planning History/Owners | ship | | | | |
| No relevant recent planni | ng history. | | | | |
| Market Attractiveness Cr | iteria | | | | |
| 1.1: Has the site been form | nally ident | ified for employment for at least 10 | No | | |
| years? | | | | | |
| 1.2: Has there been any r | ecent dev | elopment activity, within the last 5 | No | | |
| • | | ite but also new or revised planning | | | |
| applications/building regu | ulations ap | plications. | | | |
| 1.3: Is the site being active | ely market | ed as an employment site? | No | | |
| | • | oper or another agency known to | No | | |
| undertake employment d | evelopme | nt? | | | |
| | | ship/occupation, or owned by an | No | | |
| organisation unlikely to bring it forward for development? | | | | | |
| 1.6: Is there a valid permission for employment development, likely to | | | No | | |
| meet market requirement | | | | | |
| | • | ent on this site be viable, without | No | | |
| | | ure or other on-site constraints? | | | |
| 1.8: Is the site immediate | ly available | 55 | No | | |
| Market appraisal: | The site | is located in the centre of Southend | and includes a large pleasure pier and | | |
| | | | nsidered suitable to provide a mix of | | |
| | cultural a | and leisure uses to support the existi | ng use. | | |
| Sustainable Developmen | t Factors: | | | | |
| 2.1: Would the site be all | located to | day for employment development, | No | | |
| measured against prese | ent sustai | nability criteria (including public | | | |
| transport and freight access, environmental impacts and | | | | | |
| brownfield/greenfield considerations)? | | | | | |
| | | | No – opportunity site suitable for a | | |
| | | | mixture of cultural and leisure uses. | | |
| sustainable development | | | | | |
| Environmental quality | - | | and Southend Marshes. Southend-on- | | |
| and known constraints | Sea Fore | shore. | | | |
| Strategic Access and | | | | | |
| Accessibility: | | I from Southend Pier, linked to Pier F | 1111 | | |
| Strategic Planning Factors: | | | | | |
| | | ed as of strategic importance to the | Located within the SCAAP. | | |
| delivery of the LEP Strategic Economic Plan? | | | | | |

| 3.2: Is the site identified or likely to be required for a specific user or Opportunity site suitable for a | | | |
|---|---|--|--|
| specialist use? | of likely to be required for a specific user of | mixture of cultural and leisure uses. | |
| • | comprehensive or long-term development or | As above. | |
| | hich depends on the site being developed for | AS above. | |
| • • • • | | | |
| employment uses? | ding committed (on likely to be provided) | | |
| - | ding committed (or likely to be provided) | Unknown | |
| | nfrastructure or on-site constraints to make | | |
| employment developmen | | | |
| - | er policy considerations, such as emerging | Located within the Southend Central | |
| | tial vision, which should override any decision | Area and SCAAP Opportunity Sites. | |
| to release the site? | | | |
| - | t in delivering other economic development | No | |
| objectives or the spatial st | trategy? | | |
| Developable Space and | | | |
| vacancy: | n/a | | |
| Recommendation: | The Southend Pier is accessed from Western | • | |
| | the predominant leisure offers/tourist attract | ions in Southend. Surrounding uses on | |
| | Western Esplanade and Marine Parade are | predominantly retail and leisure. This | |
| | landmark structure is allocated in the SCAA | P to deliver a variety of cultural and | |
| | leisure uses. The site is not considered suita | ble to deliver employment uses and is | |
| | therefore not included in the HELAA. | | |
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| Site Information | | | | |
|--|--|--|--|--|
| Site Ref | EA042 Address | Guildford Road | | |
| Source | Proposed Allocations (SCAAP)/Call for Sites | | | |
| Site Area (hectares) | 0.37 Market Segment Town Centre (Mixed-use) | | | |
| Description of Site and | The site is currently occupied by a Co-Op food store and associated car park with | | | |
| Surrounding Uses | access from Guildford Road and Sutton Road. To the east of the site boundary is the | | | |
| | high street along Sutton Road which comprises a number of mixed-use buildings | | | |
| | including commercial, retail and food units. Surrounding the site around the rest of | | | |
| | the perimeter is predominantly residential b | | | |
| | and building heights ranging from 2 storey dwellings to high rise flats. The | | | |
| | Greyhound Retail Park is north of the site wi | - | | |
| | Shopping Centre/Southend Victoria station to | o the south west. | | |
| Planning History/Owners | | | | |
| No relevant planning histo | | | | |
| Market Attractiveness Cr | | | | |
| | nally identified for employment for at least 10 | No | | |
| years? | recent development activity, within the last 5 | The site has been promoted through | | |
| | works on site but also new or revised planning | the Call for Sites. No recent planning | | |
| applications/building regu | | history. | | |
| | ely marketed as an employment site? | No | | |
| | | | | |
| 1.4: Is the site owned b | y a developer or another agency known to | Unknown | | |
| undertake employment d | | | | |
| | ole ownership/occupation, or owned by an | No | | |
| organisation unlikely to b | ring it forward for development? | | | |
| 1.6: Is there a valid perm | ission for employment development, likely to | Site proposed for residential uses on | | |
| meet market requiremen | ts? Or for an alternative use? | the upper floors and ground floor | | |
| | | retail. | | |
| | development on this site be viable, without | Yes | | |
| | infrastructure or other on-site constraints? | | | |
| 1.8: Is the site immediate | ly available? | No | | |
| Market appraisal: | The town centre is still considered a major lo | eation for amployment and is likely to | | |
| warket appraisal. | be required to support additional/more app | | | |
| | growth. The town centre should be promoted | | | |
| | demand for future floorspace should be account | | | |
| to help regenerate the town centre and create a vibrant mixed-use location. | | | | |
| Sustainable Development Factors: | | | | |
| • | located today for employment development, | Yes | | |
| measured against present sustainability criteria (including public | | | | |
| transport and freight access, environmental impacts and | | | | |
| brownfield/greenfield considerations)? | | | | |
| 2.2: Is employment the only acceptable form of built development on No. Also suitable for residential us | | | | |
| this site (e.g. because of on-site contamination, adjoining uses or | | | | |
| sustainable development | | | | |
| Environmental quality | Locally listed building. As set out in the SCAAP the façade of the current building | | | |
| and known constraints | fronting onto Sutton Road must be retained | | | |
| | (locally listed). The site is located in Flood Zone 1 and is therefore at limited risk o | | | |
| l | flooding. | | | |

| Strategic Access and | The site is currently accessed off Guildford Ro | - | | | |
|--|---|--|--|--|--|
| Accessibility: | for road transport is good. The area is also well served by bus and suburban rail services which link to London. To enable development, parking provision in the town needs to be addressed to release surface parking sites for redevelopment. As set out | | | | |
| | in the SCAAP, the car continues to dominate parts of Southend Central Area and the | | | | |
| | highway severs links between gateway neighbourhoods and the town centre. As a | | | | |
| | | result of a low rate of car ownership in the Southend Central Area, there is a need to | | | |
| | build on the success of recent public realm and access improvement schemes to | | | | |
| | secure a more pleasant and accessible enviro | onment, encouraging more sustainable | | | |
| | modes of transport. | | | | |
| Strategic Planning Factor | | | | | |
| | rea identified as of strategic importance to the | Located within the SCAAP. The site is | | | |
| delivery of the LEP Strate | gic Economic Plan? | included as an Opportunity Site PA9.2 - Guildford Road. Suitable for Residential (50 dwellings), | | | |
| | | convenience retail. DPD Shopping | | | |
| | | frontage designation. | | | |
| 3.2: Is the site identified | or likely to be required for a specific user or | The site has been put forward | | | |
| specialist use? | | through the Call for Sites. | | | |
| - | comprehensive or long-term development or | No | | | |
| regeneration proposal, w employment uses? | hich depends on the site being developed for | | | | |
| 3.4: Is there public fun | ding committed (or likely to be provided) | Unknown | | | |
| sufficient to overcome in employment developmer | nfrastructure or on-site constraints to make nt viable? | | | | |
| • | er policy considerations, such as emerging | Southend Central Area (see policy | | | |
| | atial vision, which should override any decision | KP1 Spatial Strategy) and PA9.2 | | | |
| to release the site? | | Opportunity site in the SCAAP – | | | |
| 2 6: la tha cita importan | t in delivering other economic development | allocated for C3 and A1. | | | |
| objectives or the spatial s | t in delivering other economic development | No | | | |
| Developable Space and | | | | | |
| vacancy: | The upper floors are currently vacant. | | | | |
| Recommendation: | This site has been submitted through the Co | uncil's Call for Site exercise. The site is | | | |
| | located within the Southend Central Area (s | | | | |
| | therefore a primary focus for regeneration and growth. The site is also included within the SCAAP as an Opportunity Site PA9.2 - Guildford Road which has been assessed as suitable for residential (50 dwellings) and convenience retail. The Call for Sites submission puts the site forward for approximately 50 units in accordance with | | | | |
| | draft policy PA9.2 (Residential (C3) - approximately 50+ units & Retail (A1) - less than 450sqm). The Co-operative Group would be occupying the replacement retail space. | | | | |
| | Given the allocation and proposed plans for residential development this site is not considered currently suitable for employment uses and therefore not taken forward as an employment site in the HELAA. | | | | |
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Site Plan:



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| Site Information | | | |
|-------------------------|---|-------------------------------------|--|
| | EA047 | Address | Part of Fossetts Farm, Playing Fields, |
| | | | Jones Memorial Recreation Ground |
| | | | and SUFC Training Ground, Eastern |
| Site Ref | | | Avenue. |
| Source | EDNA / M | Vajor Planning Applications Pending | since March 2017 |
| Site Area (hectares) | 18.33 | Market Segment | Edge of Town - Mixed-use (incl. |
| | | | Residential, leisure, retail, office and |
| | | | light industrial) |
| Description of Site and | The site includes the Southend United Football Club training ground and Cecil Jones | | |
| Surrounding Uses | | | e north and south of Fossetts Way. To |
| | the north of the site includes Fossetts Way which connects Eastern Avenue to | | |
| | Temple Farm Industrial Estate. The site includes a larger boundary to the north of | | |
| | Fossetts Way (on which the clubs proposed new training ground will be built, | | |
| | however this falls within Rochford LPA). To the east of the site includes an Iron Age | | |
| | Hill Fort which is registered as a Scheduled Monument (SM). According to the | | |
| | | | s planned on NHS owned land around |
| | | | sals have not yet been submitted for |
| | | - | aitrose. East of the SM there is a large |
| | B&Q sto | | |
| | | | norial recreation ground fronting onto |
| | | | ined edge of the residential boundary. |
| | | • | coad cemetery, Rosshill Industrial Park |
| Planning History/Owner | | x County Fire and Rescue. | |

Planning History/Ownership

17/00733/FULM – Hybrid planning application for part full and part outline consent for phased development for relocation of Southend United Football Club comprising: Full application: Phase 1a: Erect a football stadium; comprising east, west, south stands north stand basement excavation, plus lower tier of 13,893 seats; changing rooms; ticket office; club shop; food drink concessions; cafe/restaurant; stadium parking, new vehicular access from Fossetts Way, pedestrian access from Sutton Road and related ancillary works Temporary stadium works including: Erect end stand cladding, press seats and workroom, directors' seating and box, scoreboard and floodlights Phase 1b: Erect Fan Plaza residential building of 3-6 storey's for 101 units, two retail units, parking, landscaping, access, related ancillary works Phase 2a: Erect football stadium north stand, comprising 7,107 seats; 107 bedroom hotel; conference floorspace and two residential corners to stadium of 182 apartments up to six additional storeys and related ancillary works Phase 2b: erect two residential buildings Fossetts Way North and South of 4-5 storeys and 3-6 storeys of 93 units, car parking, access, landscaping and ancillary works Phase 3: erect two soccer domes, changing facilities, classrooms, players hostel accommodation, parking (including spaces for Cemetery use) and landscaping demolition of existing training centre and club house; Outline application (with all matters reserved except means of access) for Phase 1c: erect buildings ranging in height from 5.8m-37.2m to provide a total of up to 36,603sqm of floorspace, comprising: a cinema of up to 12 screens (5,091sqm) and related ancillary floorspace; open A1 comparison retail of up to 26,505sqm including 90% mezzanine cover, ancillary space; up to 4,524sqm of restaurants including mezzanines (use class A3), up to 483sqm management suite; maintenance store; ancillary floorspace; car parking; servicing; landscaping; new public realm; access, related ancillary work. Application remains pending with an agreed expiry date of 31 Jul 2018

06/01300/FUL - Demolish nightclub and training facilities; erect 22, 000 seat football stadium including 114 bedroom hotel, conference floorspace, players hostel, food and drink concessions, bars and other ancillary facilities; erect part five / part six / part seven block comprising 127 flats with 192 basement parking spaces; erect 15 retail units totalling 22, 682 sq. metres of floorspace; erect restaurant (279 sq. metres), lay out 1110 car parking spaces and cycle parking spaces and associated landscaping and form vehicular accesses onto Eastern Avenue and Fossetts Farm Link Road. **Application Granted 30/06/08.**

02/00070/FUL - Lay out access road with roundabout at junction onto Fossetts Way, erect DIY retail warehouse (14, 808 sq.m) with builder's yard, garden centre, parking for 585 cars at front and service yard and sub-station at rear.

| Ownership: Part of the site Council owner | ł. |
|---|----|
|---|----|

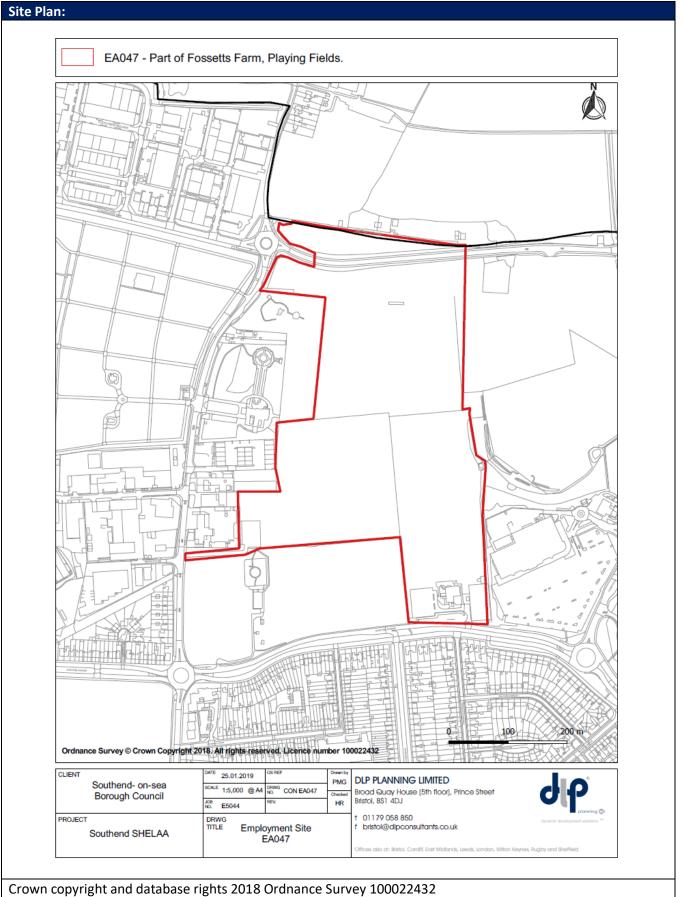
| Market Attractiveness | Criteria | |
|--------------------------|---|--|
| | formally identified for employment for at least | No |
| 10 years? | formally identified for employment for at least | NO |
| • | y recent development activity, within the last 5 | No. See Planning History |
| | ude works on site but also new or revised | No. see Flamming History |
| • | building regulations applications. | |
| | tively marketed as an employment site? | Νο |
| | by a developer or another agency known to | Unknown |
| undertake employmen | | |
| | Itiple ownership/occupation, or owned by an | Yes |
| | bring it forward for development? | |
| | mission for employment development, likely to | Νο |
| • | ents? Or for an alternative use? | |
| | nt development on this site be viable, without | Yes |
| public funding to resolv | e infrastructure or other on-site constraints? | |
| 1.8: Is the site immedia | tely available? | Yes |
| | | |
| Market appraisal: | The site is currently partly used as South permission was granted (now lapsed) for t stadium and complementary leisure uses an currently subject of a pending hybrid pl considered available for development. This s attractive to bring forward development. As the market for housing in this area is buoy Land values are high enough to ensure that a affordable housing, CIL and other S.106 development costs, could be delivered with | he construction of the 22,000 seater d residential development. The site is anning application and is therefore ite is in a location that developers find a proposed mixed use development, ant, and sales values relatively good. iny community gain package, including o obligations, as well as abnormal |

the scheme, or falling below any alternative use value. From the information available, it is considered that there is a reasonable prospect that employment generating uses will be delivered on the site. However, funding for the scheme depends partly upon receiving planning permission on the existing Roots Hall football ground, which is subject to a separate application. Development is likely to take place in the medium term, due to the complexities of the scheme and reliance on other sites.

Sustainable Development Factors: 2.1: Would the site be allocated today for employment development, Unknown measured against present sustainability criteria (including public transport and freight access, environmental impacts and brownfield/greenfield considerations)? 2.2: Is employment the only acceptable form of built development on No. This site is also being considered this site (e.g. because of on-site contamination, adjoining uses or for housing development. sustainable development reasons)? **Environmental quality** Although noted as contaminated, this is a small area in the centre of the site. and known constraints Strategic Access and Highways access exists from the south from Eastern Avenue. There is also a long Accessibility: highways frontage to the north of the site. The transport impact of the potential adjacent sites should be included in the

| assessment of this site. A site of this scale may require newly designed accesses as well as improvements to surrounding junctions and roads. There is a Council scheme programmed for 2019/2020 to signalise and allow right turn movements into and out of Bournemouth Park Road, therefore if this development was to change the Eastern Avenue access this junction improvement must be taken into account and ensure interconnected traffic signal communications. The location of this site is not served well by public transport so any potential development here would need to consider this. Detailed local transport access and reconfiguration resulting from the scheme will be determined during the planning application stage. The cumulative impact of development sites on the strategic road network will be assessed, which may necessitate the need for new roads, new junctions, capacity upgrade works, junction improvements and public transport | | | |
|---|--|--|--|
| • | | | |
| area identified as of strategic importance to | No | | |
| the delivery of the LEP Strategic Economic Plan?3.2: Is the site identified or likely to be required for a specific user or specialist use? | | | |
| 3.3: Is the site part of a comprehensive or long-term development or | | | |
| regeneration proposal, which depends on the site being developed for employment uses? | | | |
| 3.4: Is there public funding committed (or likely to be provided) U sufficient to overcome infrastructure or on-site constraints to make employment development viable? | | | |
| 3.5: Are there any other policy considerations, such as emerging No strategic objectives or spatial vision, which should override any decision to release the site? | | | |
| in delivering other economic development | No | | |
| ιαιθέχε | | | |
| Vacant Land (Previously Agricultural) | | | |
| | Belt and on open space, a permission | | |
| was previously granted on the site back in 2006 for the relocation of the football stadium which has been a long running ambition of the club. The site is considered | | | |
| suitable for a mixed-use scheme with development likely to take place in the medium term, due to the complexities of the scheme and reliance on other sites. The site is however currently unavailable/ unsuitable given its designation as a safeguarded site and subject to an open space Review. | | | |
| | well as improvements to surrounding junc scheme programmed for 2019/2020 to sign into and out of Bournemouth Park Road, to change the Eastern Avenue access this junct account and ensure interconnected traffic sig The location of this site is not served well development here would need to consider the reconfiguration resulting from the scheme we application stage. The cumulative impact of road network will be assessed, which may nee junctions, capacity upgrade works, junction provisions. area identified as of strategic importance to ategic Economic Plan? or likely to be required for a specific user or omprehensive or long-term development or nich depends on the site being developed for ding committed (or likely to be provided) frastructure or on-site constraints to make t viable? r policy considerations, such as emerging spatial vision, which should override any e? in delivering other economic development rategy? Vacant Land (Previously Agricultural) Whilst the site is located within the Green I was previously granted on the site back in 2 stadium which has been a long running ambi suitable for a mixed-use scheme with dev medium term, due to the complexities of the The site is however currently unavailable/ | | |





| Site Information | | | | | |
|---|--|---|---|--|--|
| Site Ref | EA048 | Address | Fossetts Farm | | |
| Source | EDNA / Sites rejected in the previous SHLAA | | | | |
| Site Area (hectares) | 0.40 | Market Segment | Edge of Town – Mixed-use (incl. Residential, Office and Light Industrial) | | |
| Description of Site and Surrounding Uses | This greenfield site is located west of Fossetts Farm Roundabout, north of a Shell Petrol Station. From the road the site is largely hidden by trees, shrubs and foliage, which cover the majority of the site, with the occasional grassed opening. The surrounding area is predominantly in use as commercial / employment or made up of other similar open space/ overgrown sites considered as part of this assessment. The site of the proposed new football stadium (although the permission has now lapsed) is located just north west of the site. | | | | |
| Planning History/Owners | hip | | | | |
| | iteria | over the site. ified for employment for at least 10 | Νο | | |
| - | works on s | elopment activity, within the last 5 ite but also new or revised planning plications. | No. See Planning History. | | |
| 1.3: Is the site being active | ely market | ed as an employment site? | No | | |
| 1.4: Is the site owned b undertake employment d | | oper or another agency known to nt? | Unknown | | |
| - | 1.5: Is the site in multiple ownership/occupation, or owned by an No organisation unlikely to bring it forward for development? | | | | |
| 1.6: Is there a valid permi meet market requirement | | employment development, likely to an alternative use? | Νο | | |
| | • | ent on this site be viable, without ure or other on-site constraints? | Yes | | |
| 1.8: Is the site immediate | 1.8: Is the site immediately available? Yes | | | | |
| Market appraisal: | proposal incorpor | | as part of the Fossetts Farm stadium suitable for a mixed-use scheme | | |
| Sustainable Developmen | | | | | |
| 2.1: Would the site be allocated today for employment development, measured against present sustainability criteria (including public transport and freight access, environmental impacts and brownfield/greenfield considerations)? | | | | | |
| this site (e.g. because c | of on-site | able form of built development on contamination, adjoining uses or | No. This site is also being considered for housing development. | | |
| sustainable development reasons)?Environmental gualityNo known environmental constraints. There are a number of trees on the site | | | | | |
| Environmental quality and known constraints | | h according to Council records no TP | | | |
| Strategic Access and Accessibility: | Highways access exists from the south from Fossetts Way. The transport impact of the potential adjacent sites should be included in the assessment of this site. A new potential access for this site could be located off the roundabout on Fossetts Way or through adjacent proposed development roads. The location of this site is not served well by public transport so any development here would need to consider this. More | | | | |

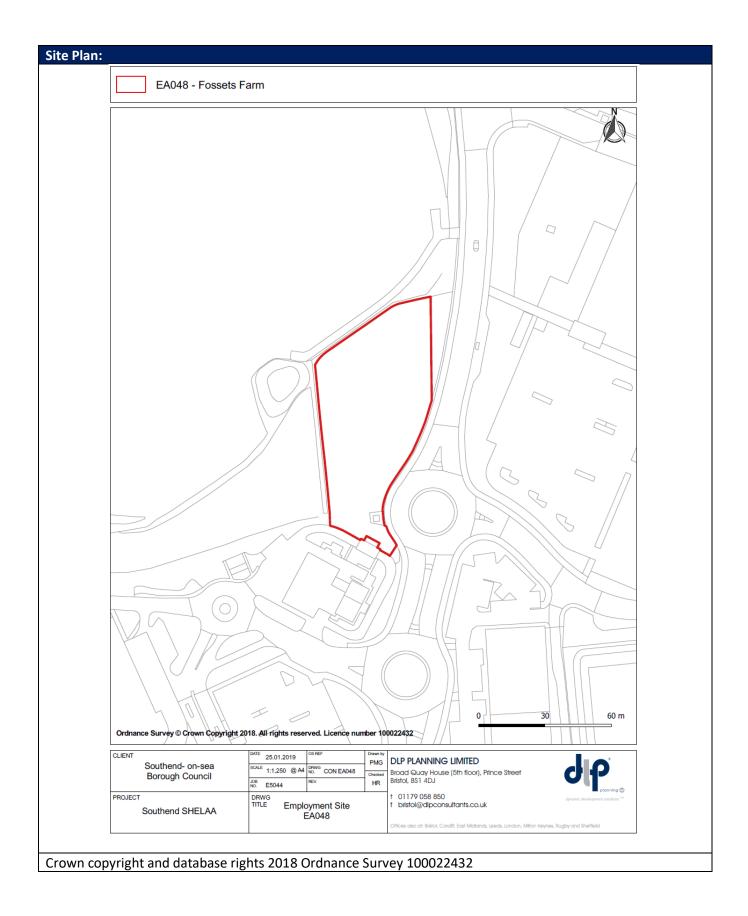
| | detailed local transport access and reconfiguration resulting from the scheme will be determined during the planning application stage. The cumulative impact of development sites on the strategic road network will be assessed, which may necessitate the need for new roads, new junctions, capacity upgrade works and junction improvements. | | | | |
|-------------------------------|---|--------------|--|--|--|
| Strategic Planning Factor | s: | | | | |
| 3.1: Is the site within an ar | ea identified as of strategic importance to the | No | | | |
| delivery of the LEP Strateg | gic Economic Plan? | | | | |
| 3.2: Is the site identified | or likely to be required for a specific user or | No | | | |
| specialist use? | | | | | |
| 3.3: Is the site part of a c | comprehensive or long-term development or | No | | | |
| regeneration proposal, w | hich depends on the site being developed for | | | | |
| employment uses? | | | | | |
| 3.4: Is there public fund | ding committed (or likely to be provided) | Unknown | | | |
| sufficient to overcome in | nfrastructure or on-site constraints to make | | | | |
| employment developmen | it viable? | | | | |
| 3.5: Are there any othe | No | | | | |
| strategic objectives or spa | | | | | |
| to release the site? | | | | | |
| - | t in delivering other economic development | No | | | |
| objectives or the spatial st | trategy? | | | | |
| Developable Space and | | | | | |
| vacancy: | Vacant Land | | | | |
| Recommendation: | The site has previously been considered | | | | |
| | employment uses and the land owner had | | | | |
| | safeguarded in the BLP second alteration. The site also sits adjacent to EA022 - Land | | | | |
| | west of Fossetts Way which is covered by a development brief. | | | | |
| | The site is considered reasonably well connected to the existing residential built up | | | | |
| | area and if available could be potentially suitable as part of a low-density mixed-use | | | | |
| | scheme. | | | | |
| | The site is currently considered unavailable given its designation as a safeguarded | | | | |
| | site. This may be reviewed further along the p | Dan process. | | | |
| | | | | | |











| Site Information | | | | | |
|---|---|--|---|--|--|
| Site Ref | EA049 | Address | Land East of Fossetts Way | | |
| Source | EDNA / Sites rejected in the previous SHLAA | | | | |
| Site Area (hectares) | 5.15 | Market Segment | Edge of Town – Mixed-use (incl. Residential, Office and Light Industrial) | | |
| Description of Site and | - | - | ge of the Southend LPA boundary. The | | |
| Surrounding Uses | | | tting across the centre of the site with | | |
| | - | • | r quality grassed area with what looks | | |
| | | - | site. To the south of the site the site is | | |
| Planning History/Owners | | d by an access road to the adjacent d | | | |
| | - | areas (including land to the west/sou | ith of Fossatts Way | | |
| | | | of Wellesley Hospital - Lay out access | | |
| | | • | irehouse (14, 808 sq. m) with builder's | | |
| - | | • | sub-station at rear. Recommended for | | |
| approval following non-d | | | | | |
| | | m Fronting Fossetts Way and Rear of | Wellesley Hospital - Erect non-food | | |
| retail warehouse (2360 sc | լm) compr | rising 2 units, lay out parking, service | areas and landscaping and form | | |
| vehicular access onto Fos | setts Way | . Application Granted 02/09/05. | | | |
| Market Attractiveness Cr | iteria | | | | |
| | rmally ide | ntified for employment for at least | No | | |
| 10 years? | | | | | |
| | | elopment activity, within the last 5 | No | | |
| | | on site but also new or revised | | | |
| planning applications/bui | | | No | | |
| | | ted as an employment site? | No | | |
| undertake employment d | • | oper or another agency known to | Unknown | | |
| | | rship/occupation, or owned by an | No | | |
| organisation unlikely to b | | | | | |
| | - | employment development, likely to | No | | |
| meet market requirement | | | | | |
| 1.7: Would employment | developm | ent on this site be viable, without | Yes | | |
| public funding to resolve | infrastruct | ture or other on-site constraints? | | | |
| 1.8: Is the site immediate | ly availabl | e? | Yes | | |
| Market appraisal: | This site | is in a location that developers fin | d attractive to bring forward sites for | | |
| | develop | ment. | | | |
| Sustainable Developmen | | | | | |
| | | day for employment development, | Unknown | | |
| measured against present sustainability criteria (including public | | | | | |
| transport and freight access, environmental impacts and brownfield/greenfield considerations)? | | | | | |
| - | No. This site is also being considered | | | | |
| 2.2: Is employment the only acceptable form of built development on this site (e.g. because of on-site contamination, adjoining uses or | | | for housing development. | | |
| sustainable development reasons)? | | | | | |
| Environmental quality | | vn environmental constraints. | 1 | | |
| and known constraints | | | | | |
| Strategic Access and Access available adjacent to Fossetts Way with existing roundabout spurs. A | | | | | |
| | | , | 5 | | |

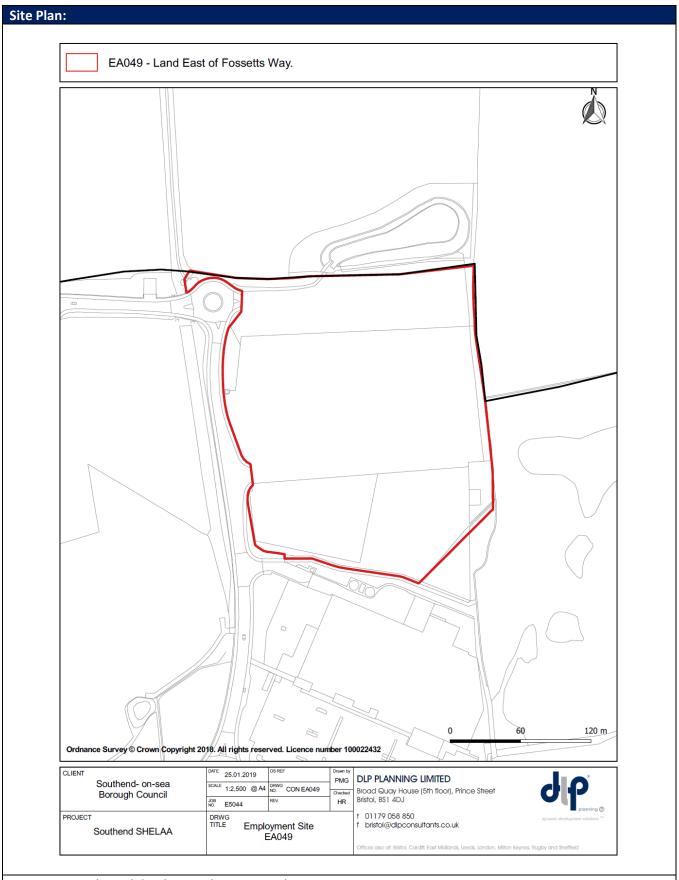
| Accessibility: | development of this scale will need to assess the impact on both the local and wider highway network and mitigate any detrimental effects. The location of this site is not served well by public transport so any development here would need to consider this. When assessing this site, the cumulative transport impact of the |
|----------------|--|
| | proposed adjacent sites should also be included. Detailed local transport access and reconfiguration resulting from the scheme will be determined during the planning application stage. The cumulative impact of development sites on the strategic road network will be assessed, which may necessitate the need for capacity upgrade works and junction improvements. |

| Strategic Planning Factor | S: | |
|------------------------------|---|---------|
| 3.1: Is the site within an | area identified as of strategic importance to | No |
| the delivery of the LEP Str | ategic Economic Plan? | |
| 3.2: Is the site identified | or likely to be required for a specific user or | No |
| specialist use? | | |
| 3.3: Is the site part of a c | comprehensive or long-term development or | No |
| regeneration proposal, w | hich depends on the site being developed for | |
| employment uses? | | |
| 3.4: Is there public fund | ding committed (or likely to be provided) | Unknown |
| sufficient to overcome in | | |
| employment developmen | | |
| 3.5: Are there any othe | er policy considerations, such as emerging | No |
| strategic objectives or | spatial vision, which should override any | |
| decision to release the sit | e? | |
| 3.6: Is the site important | in delivering other economic development | No |
| objectives or the spatial st | trategy? | |
| Developable Space and | | |
| vacancy: | Vacant Land | |

| vacancy. | Vacant Land |
|-----------------|---|
| Recommendation: | The site has previously been considered to be an appropriate location for |
| | employment uses and the land owner had promoted it as such. The land was |
| | safeguarded in the BLP second alteration. The site is considered reasonably well |
| | connected to the existing residential built up area and if available could be |
| | potentially suitable as part of a low-density mixed-use scheme. |
| | The site is currently considered unavailable given its designation as a safeguarded |
| | site. This may be reviewed further along the plan process. |
| | |







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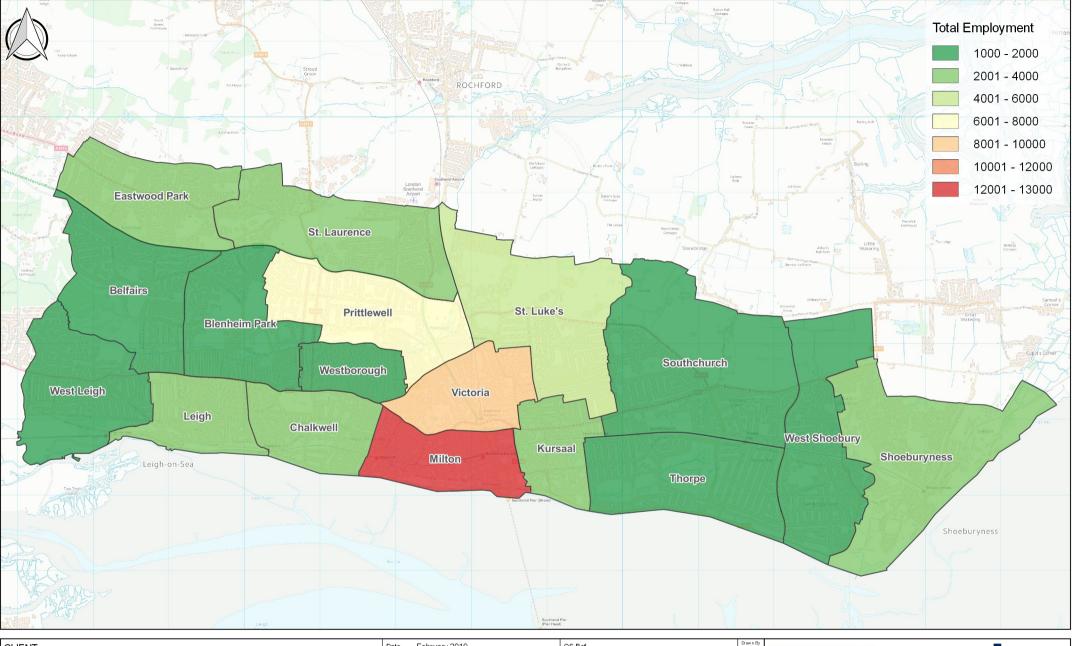


APPENDIX 3: EMPLOYMENT TRAJECTORY

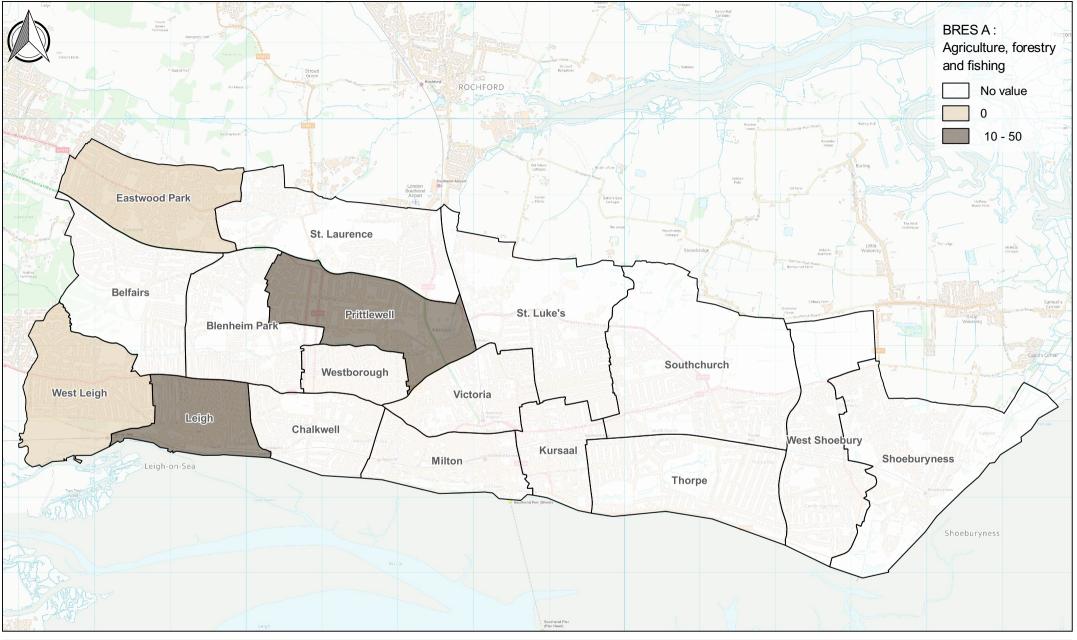
| HELAARef | Source | Address/ Site Name | Broad Location | 2018-2023 2 | 2023-2028 | 2028-2033 20 | 33-2036 T | otal |
|----------|--|---|--------------------------------|-------------|-----------|--------------|-----------|--------|
| EA001 | Industrial / Business Estates | Airborne Close & Airborne Industrial Estate | Non Specific Areas | 0 | 0 | 0 | 0 | 0 |
| EA002 | Industrial / Business Estates | Aviation Way | JAAP | 0 | 0 | 0 | 0 | 0 |
| EA003 | Industrial / Business Estates | Campfield Road | Shoebury | 0 | 0 | 0 | 0 | 0 |
| EA004 | Industrial / Business Estates / EDNA Alt to boundary | Comet Way | Non Specific Areas | 0 | 0 | 0 | 0 | 0 |
| EA005 | Industrial / Business Estates | Laurence Industrial Estate | JAAP | 0 | 0 | 0 | 0 | 0 |
| EA006 | Industrial / Business Estates/ EDNA Area to Monitor | Prince Close | JAAP / Non Specific Area | 0 | 0 | 0 | 0 | 0 |
| EA007 | Industrial / Business Estates | Priory Works | Non Specific Areas | 0 | 0 | 0 | 0 | 0 |
| EA008 | Industrial / Business Estates | Rosshill Industrial Park | Non Specific Areas | 0 | 0 | 0 | 0 | 0 |
| EA009 | Industrial / Business Estates | Stock Road | Non Specific Areas | - | - | - | - | 0 |
| EA010 | Industrial / Business Estates | Temple Farm | Non Specific Areas | 0 | 0 | 0 | 0 | 0 |
| EA011 | Industrial / Business Estates | Thanet Grange | JAAP | 0 | 0 | 0 | 0 | 0 |
| EA012 | Industrial / Business Estates/ EDNA Alt to boundary | Tickfield Avenue | SCAAP | 0 | 0 | 0 | 0 | 0 |
| EA013 | Industrial / Business Estates | Towerfield Road | Shoebury | 0 | 0 | 0 | 0 | 0 |
| EA014 | Industrial / Business Estates | Vanguard Way | Shoebury | 0 | 0 | 0 | 0 | 0 |
| EA015 | BLP Saved Site | Baxter Avenue | SCAAP | 0 | 0 | 0 | 0 | 0 |
| EA016 | BLP Saved Site | Central Station, Clifftown Road | SCAAP | 0 | 0 | 3,709 | 0 | 3,709 |
| EA017 | BLP Saved Site | Pitmans Close | SCAAP | 0 | 4,200 | 0 | 0 | 4,200 |
| EA018 | BLP Saved Site | Prittlewell Station Goods Yard | SCAAP / Non- Specific Areas | 893 | 0 | 0 | 0 | 893 |
| EA019 | BLP Saved Site | Whitegate Road | SCAAP | 0 | 1,900 | 0 | 0 | 1,900 |
| EA020 | Call for sites | Bournes Green Chase | Shoebury / Non- Specific Areas | - | - | - | - | 0 |
| EA021 | Call for Sites | Land at Elm Road Shoeburyness | Shoebury | - | - | - | - | 0 |
| EA022 | Call for Sites | Land at Fossetts Way | Non Specific Areas | - | - | - | - | 0 |
| EA023 | Call for Sites/ EDNA Employment Opportunity Sites/ JAAP | Land at Nestuda Way | Southend Airport JAAP | 0 | 0 | 10,000 | 0 | 10,000 |
| EA024 | Call for Sites | Land at Nestuda Way & Eastwoodbury Lane (intersection) | Southend Airport JAAP | 0 | 0 | 0 | 0 | 0 |
| EA025 | Call for Sites | Land North of Bournes Green Chase (West of Wakering Rd) | Non Specific Areas | - | - | - | - | 0 |
| EA026 | Call for Sites | Thopedene Campus, Maplin Way North | Non Specific Areas | 0 | 0 | 0 | 0 | 0 |
| EA027 | EDNA Employment Opportunity Sites/ Employment Growth Areas | Prittle Brook (Previously Prittle Brook Industrial Estate) | Non Specific Areas | 5,600 | 0 | 0 | 0 | 5,600 |
| EA028 | EDNA Employment Opportunity Sites | Shoebury Garrison - Phase 2 | Shoebury AAP | 14,130 | 0 | 0 | 0 | 14,130 |
| EA029 | EDNA Employment Opportunity Sites/ Proposed Allocation (SCAAP) | Elmer Square -Phase 2 | SCAAP | - | - | - | - | 0 |
| EA030 | EDNA Employment Opportunity Sites/ Proposed Allocation (SCAAP) | Tylers Avenue Car Park | SCAAP | - | - | - | - | 0 |
| EA031 | EDNA Employment Opportunity Sites/ Proposed Allocation (SCAAP) | Victoria Avenue | SCAAP | 0 | 0 | 0 | 0 | 0 |
| EA032 | Employment Growth Areas/ EDNA Area to Monitor | Grainger Close | SCAAP | 0 | 0 | 0 | 0 | 0 |
| EA033 | Employment Growth Areas | Progress Road | Non Specific Areas | 0 | 6,200 | 0 | 0 | 6,200 |
| EA034 | Employment Growth Areas | Shoebury Garrison (Phase 1) | Shoebury AAP | 0 | 0 | 0 | 0 | 0 |
| EA035 | Employment Growth Areas | Short Street | Shoebury AAP | 0 | 0 | 0 | 0 | 0 |
| EA036 | Employment Growth Areas/ EDNA Area to Monitor | Terminal Close | Shoebury AAP | 0 | 0 | 0 | 0 | 0 |
| EA037 | Proposed Allocations (SCAAP)/ Application | Marine Plaza | SCAAP | 0 | 0 | 0 | 0 | 0 |
| EA038 | Proposed Allocations (SCAAP)/ Application | New Southend Museum | SCAAP | 0 | 0 | 0 | 0 | 0 |
| EA039 | Proposed Allocations (SCAAP) | Queensway | SCAAP | 0 | 0 | 0 | 0 | 0 |
| EA040 | Proposed Allocations (SCAAP) | Seaways Car Park | SCAAP | 0 | 0 | 0 | 0 | 0 |
| EA041 | Proposed Allocations | Southend Pier | SCAAP | 0 | 0 | 0 | 0 | 0 |
| EA042 | Proposed Allocations (SCAAP)/ Call for Sites | Guildford Road | SCAAP | 0 | 0 | 0 | 0 | 0 |
| EA044 | Planning Application | 1 - 3 Westcliff Avenue, Westcliff-on-Sea, Essex, SS0 7RA | Non Specific Areas | 810 | 0 | 0 | 0 | 810 |
| EA045 | Planning Application | 4 - 5 (Essex Ambulance Service) Victoria Business Park Short St | SCAAP | 682 | 0 | 0 | 0 | 682 |
| EA046 | Planning Application | 3 Towerfield Road, Shoeburyness, Essex, SS3 9QE | Shoebury AAP | 1,250 | 0 | 0 | 0 | 1,250 |
| EA047 | EDNA | Part of Fossetts Farm, Eastern Avenue | Non Specific Areas | - | - | - | | 0 |
| EA048 | EDNA | Fossetts Farm | Non Specific Areas | - | - | - | - | 0 |
| EA049 | EDNA | Land East of Fossetts Way | Non Specific Areas | - | - | - | - | 0 |
| | | | | | | | Total | 49,374 |



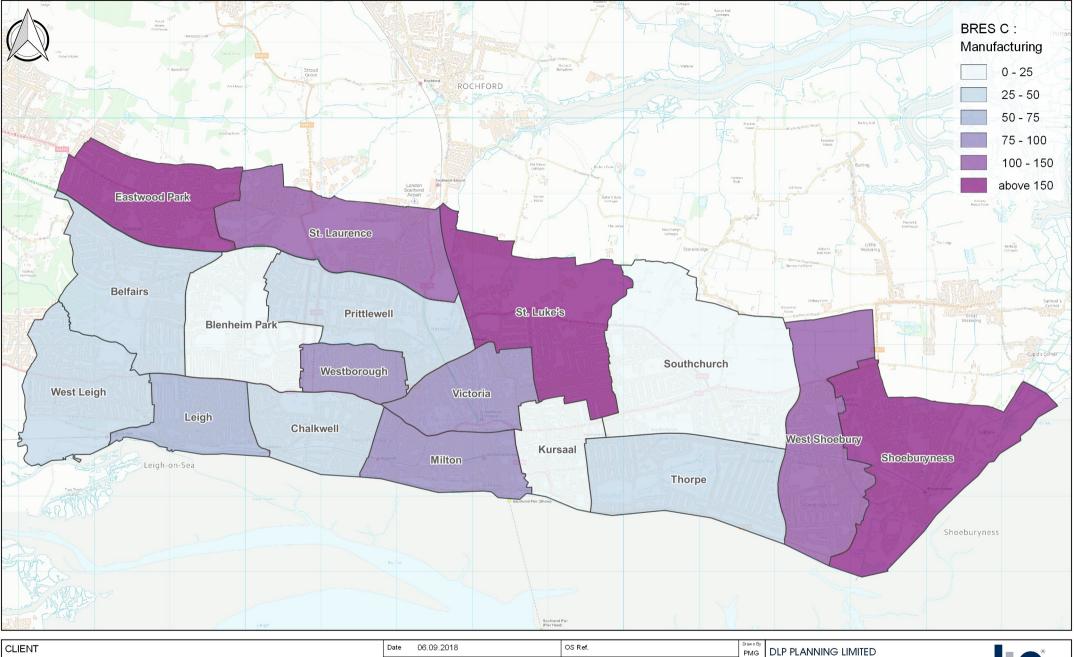
APPENDIX 4: BRES EMPLOYMENT SECTOR DISTRIBUTION MAPS



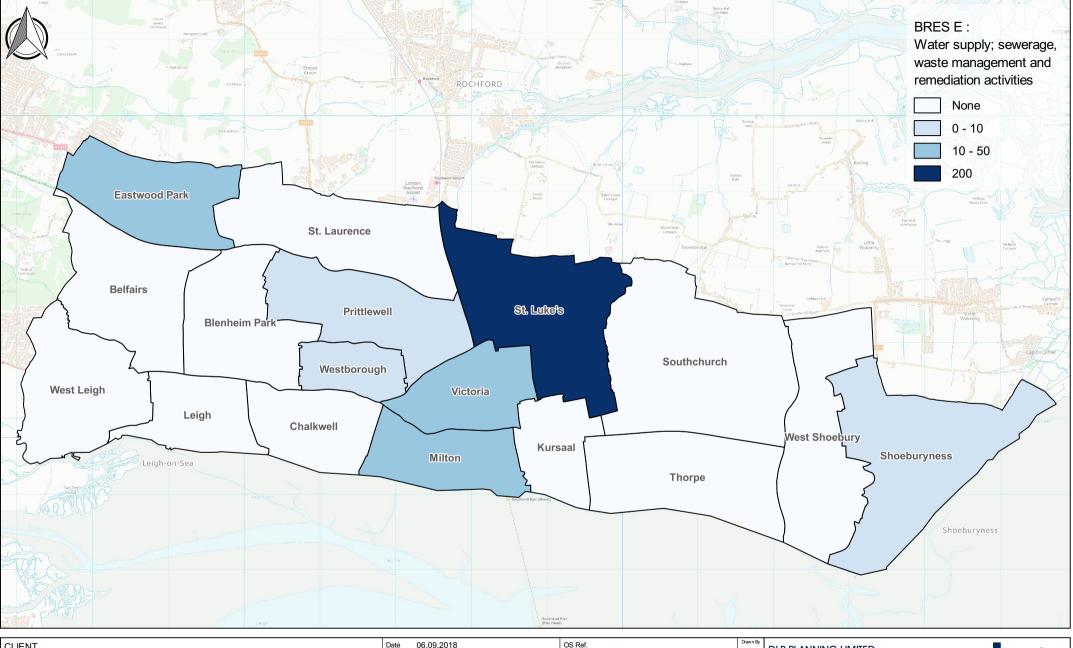
| CLIENT | Date February.2019 | OS Ref. | Drawn By PMG | DLP PLANNING LIMITED | |
|-------------------------|--------------------|-------------------|-----------------|--|-----------------------------------|
| Southend-on-Sea Borough | Scale 1:60,000 | Drawing no. Total | | Broad Quay House (5th Floor), Prince Street Bristol, BS1 4DJ | |
| | Job no. E5044 | Rev. | HR | | |
| PROJECT | DRAWING TITLE | | | t 0117 905 8850 f bristol@dlpconsultants.co.uk | planning 😡 |
| BRES Employment Data | Total E | mployment | | | dynamic development solutions The |
| | | | | Offices also at: Bedford, East Midlands, Leeds, London, Milton Kevnes, | Ruaby and Sheffield |



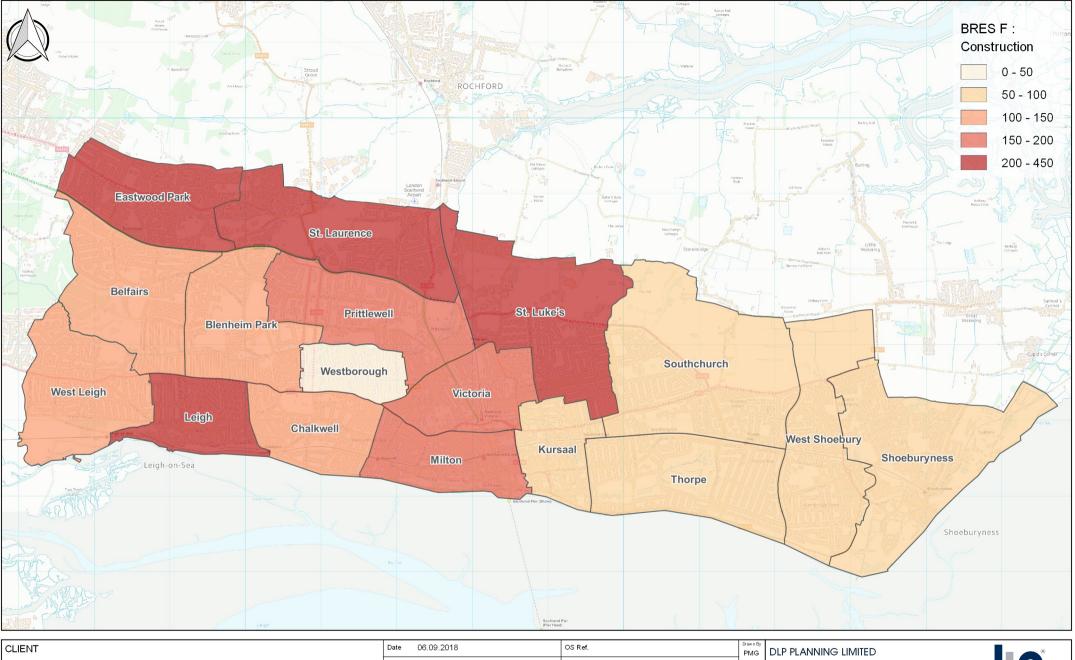
| CLIENT | | Date 06.09.2018 | OS Ref. | Drawn By PMG | DLP PLANNING LIMITED | |
|---------|-------------------------|--------------------|-------------------------|-----------------|---|-------------------------------|
| | Southend-on-Sea Borough | Scale 1:60,000 | Drawing no. Agriculture | | Broad Quay House (5th Floor), Prince Street | |
| | | Job no. E5044 | Rev. | HR | Bristol, BS1 4DJ | VI |
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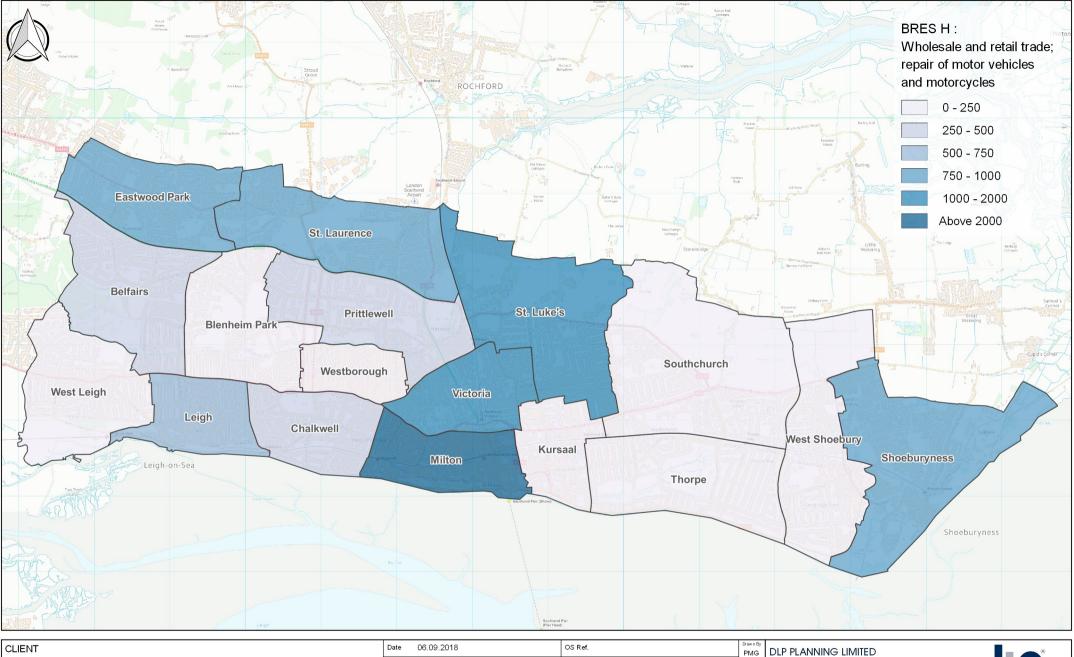
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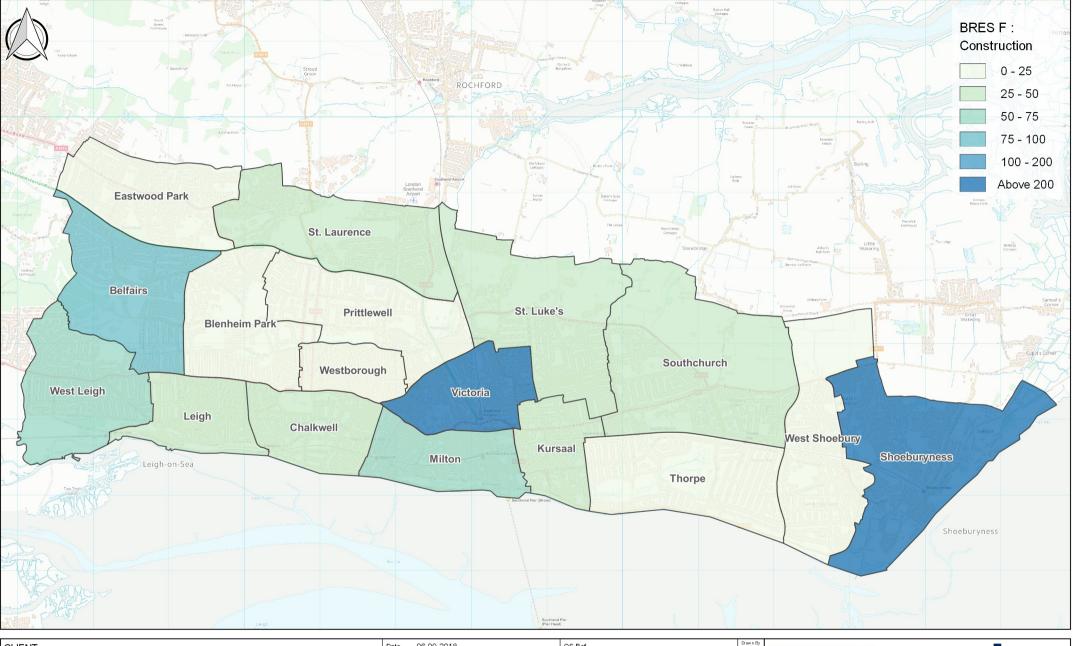
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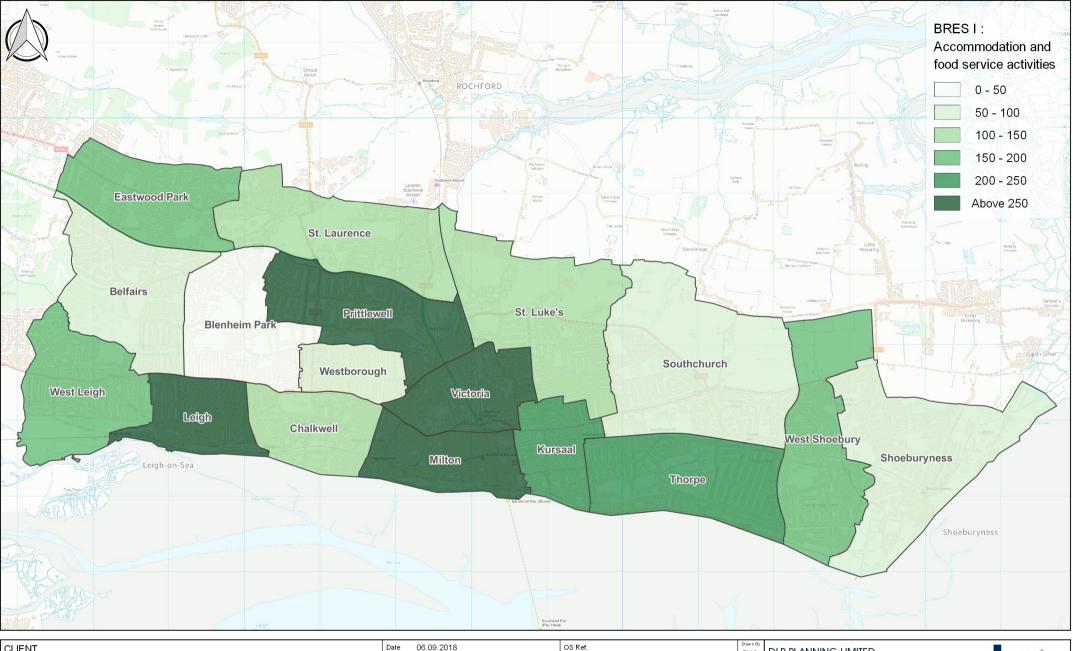
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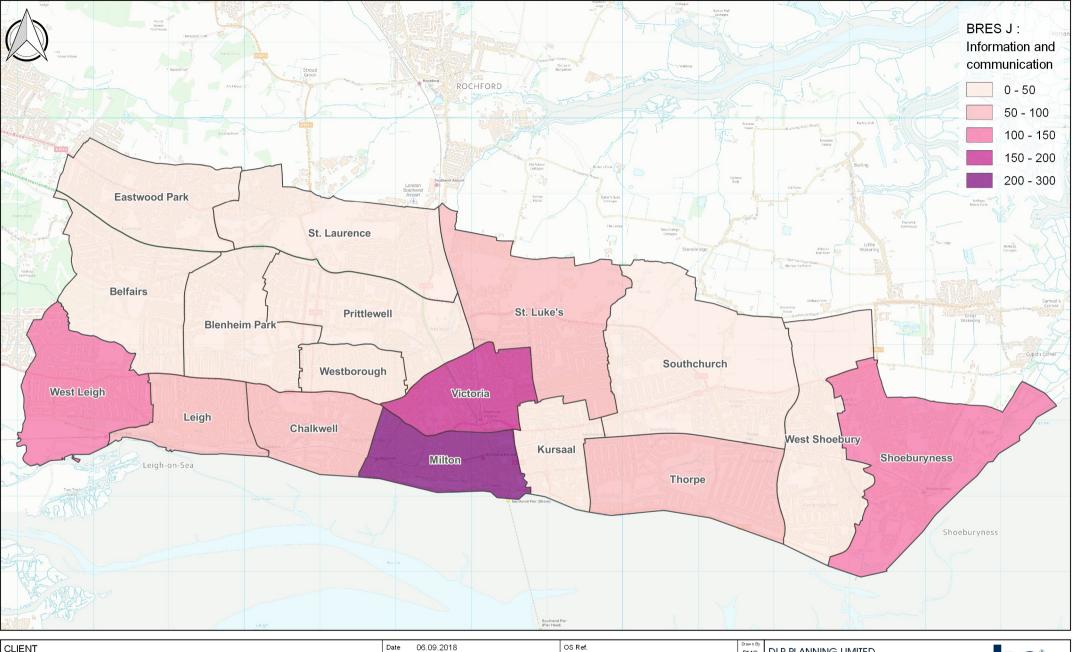
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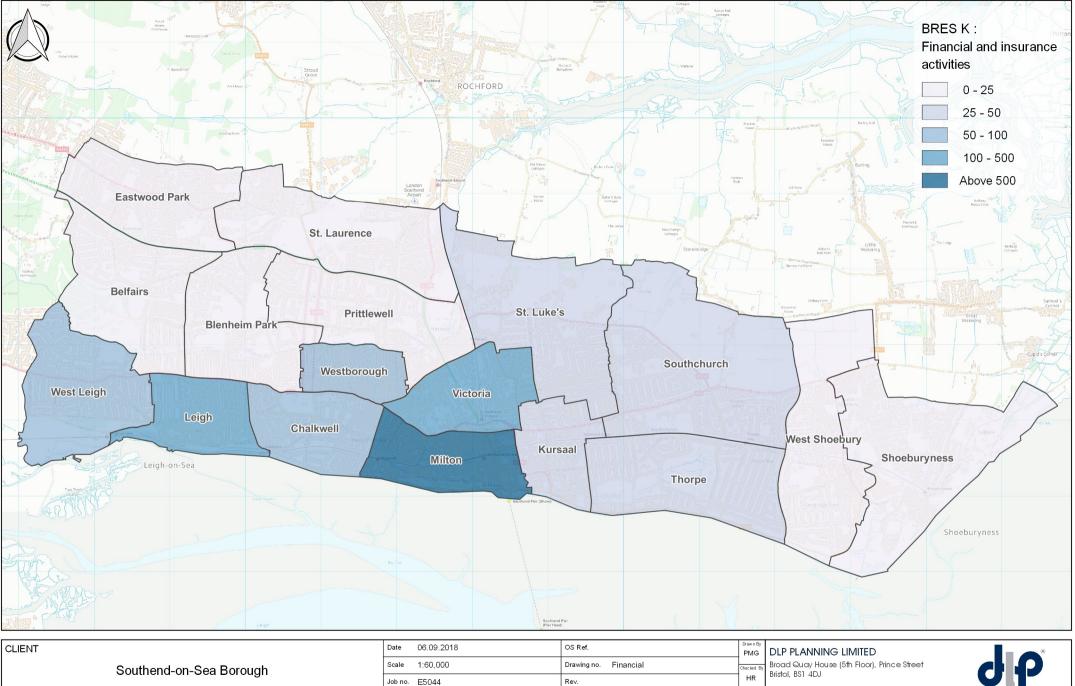
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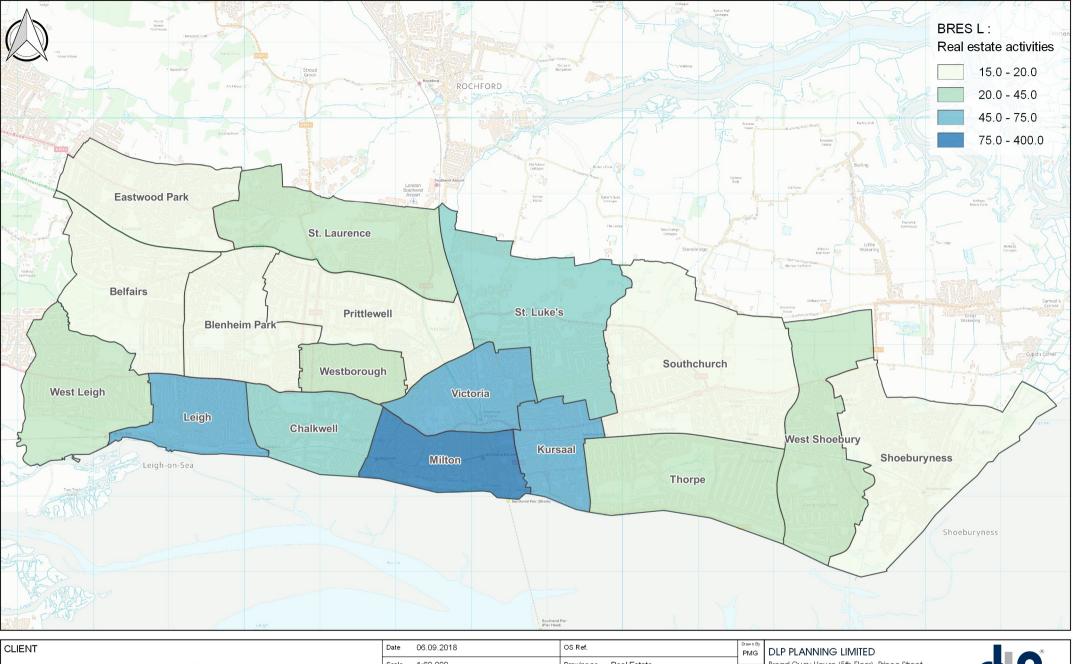


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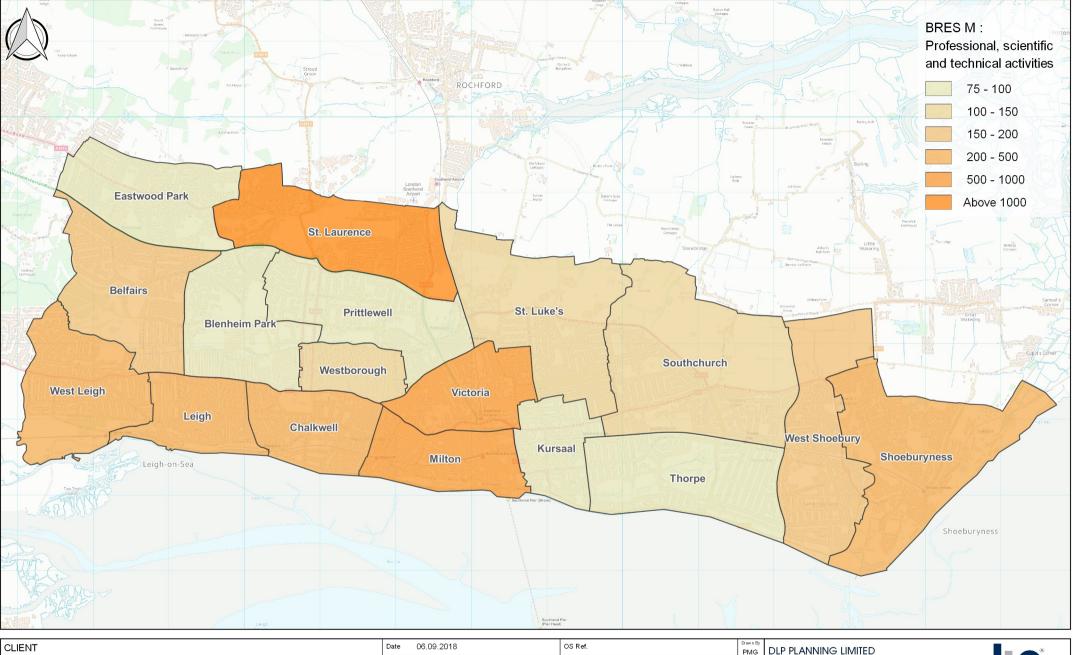
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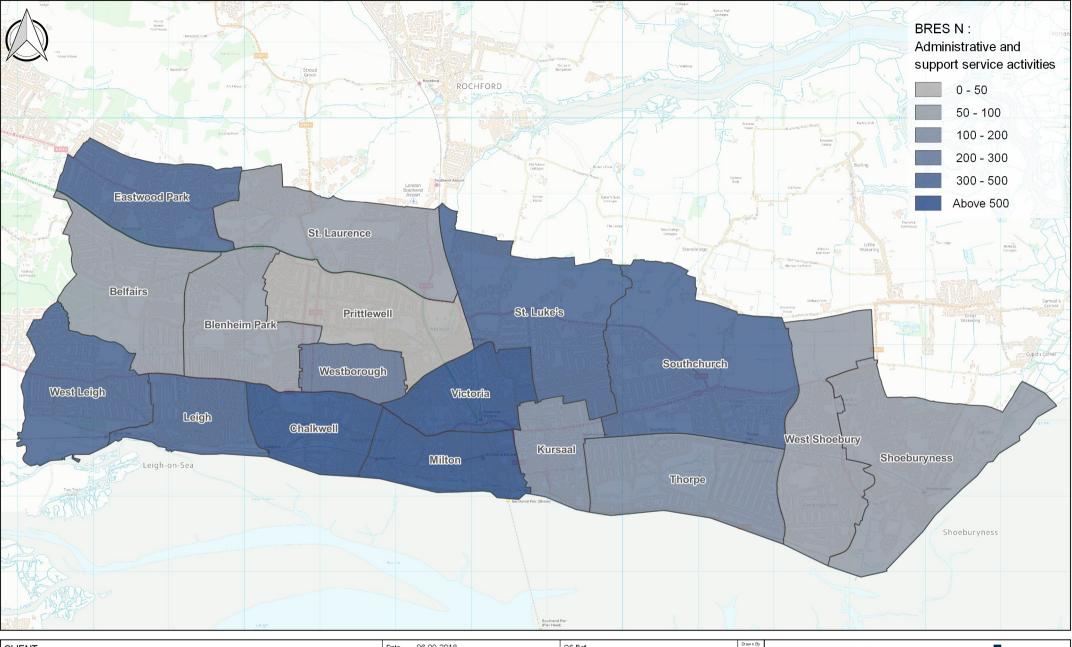
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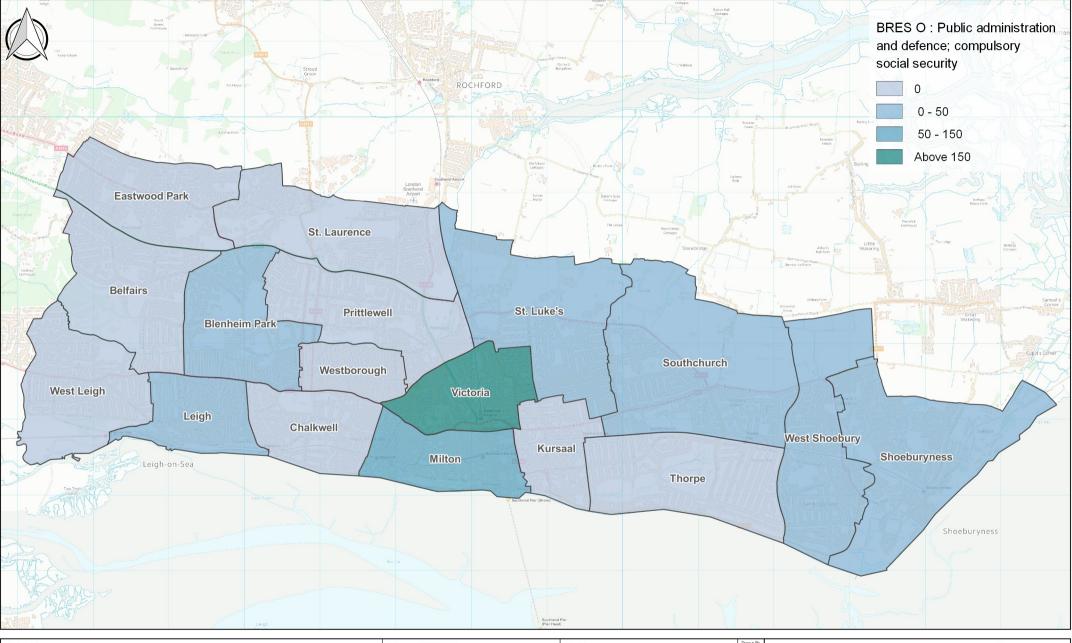
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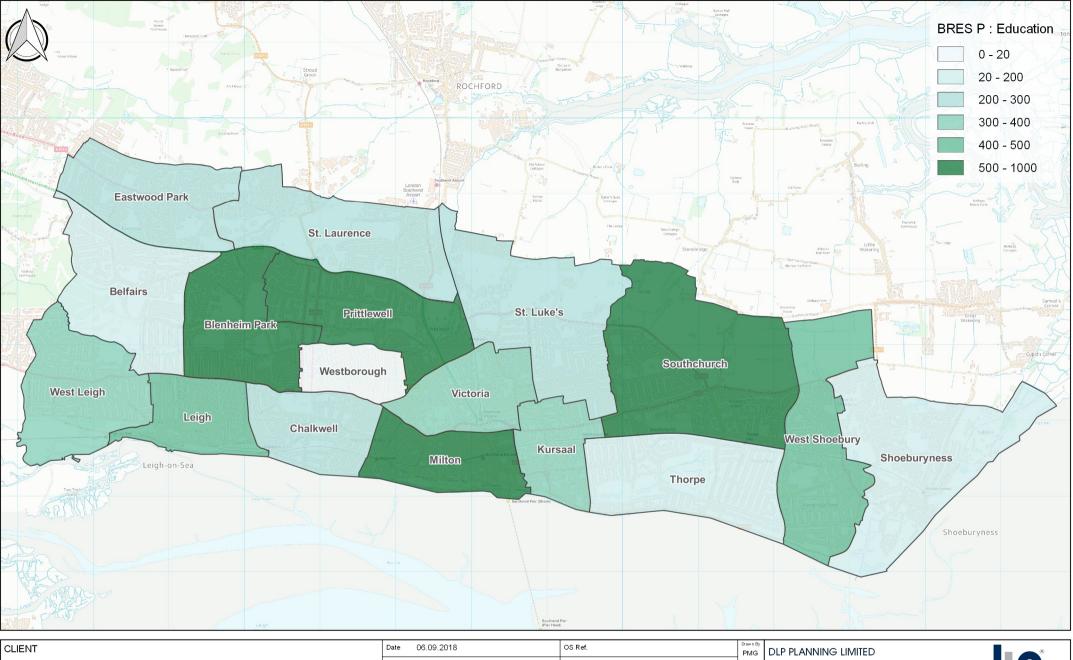
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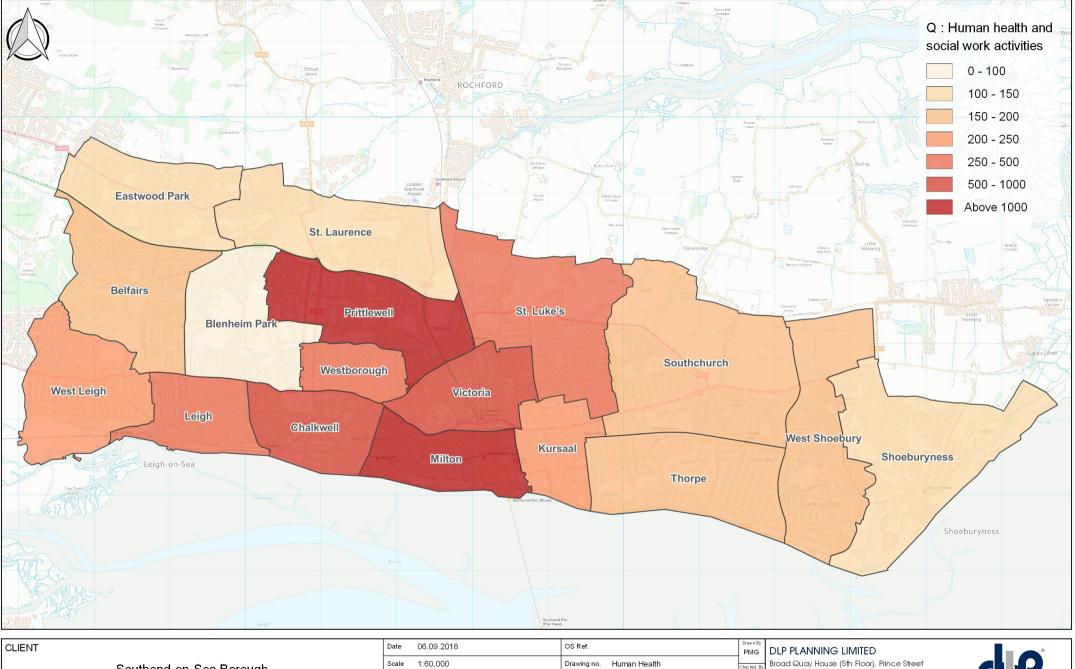
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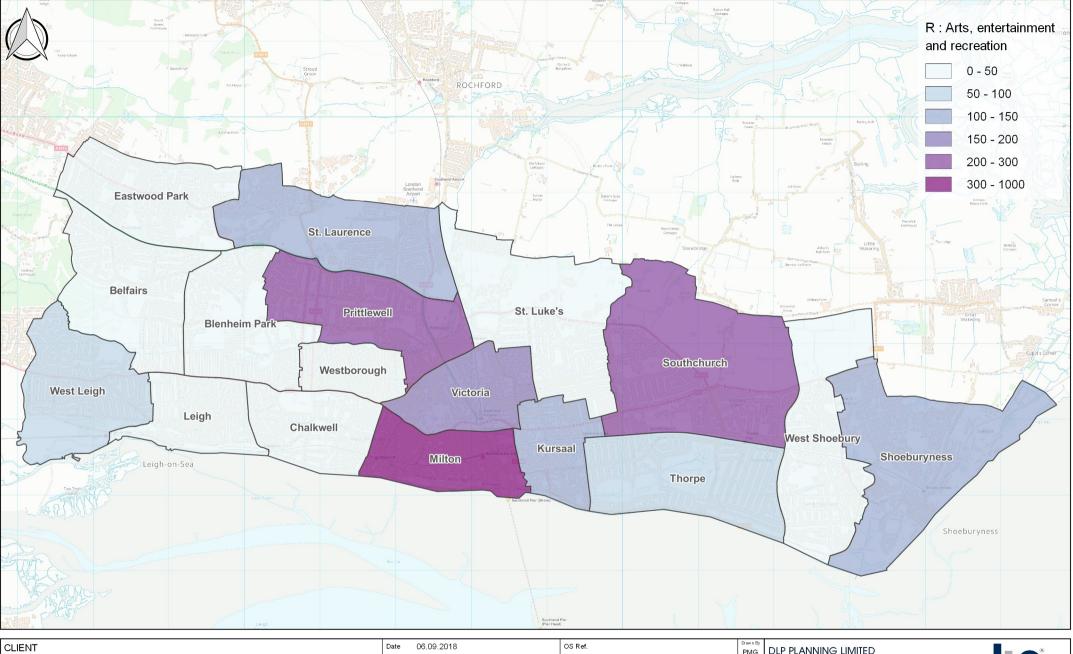
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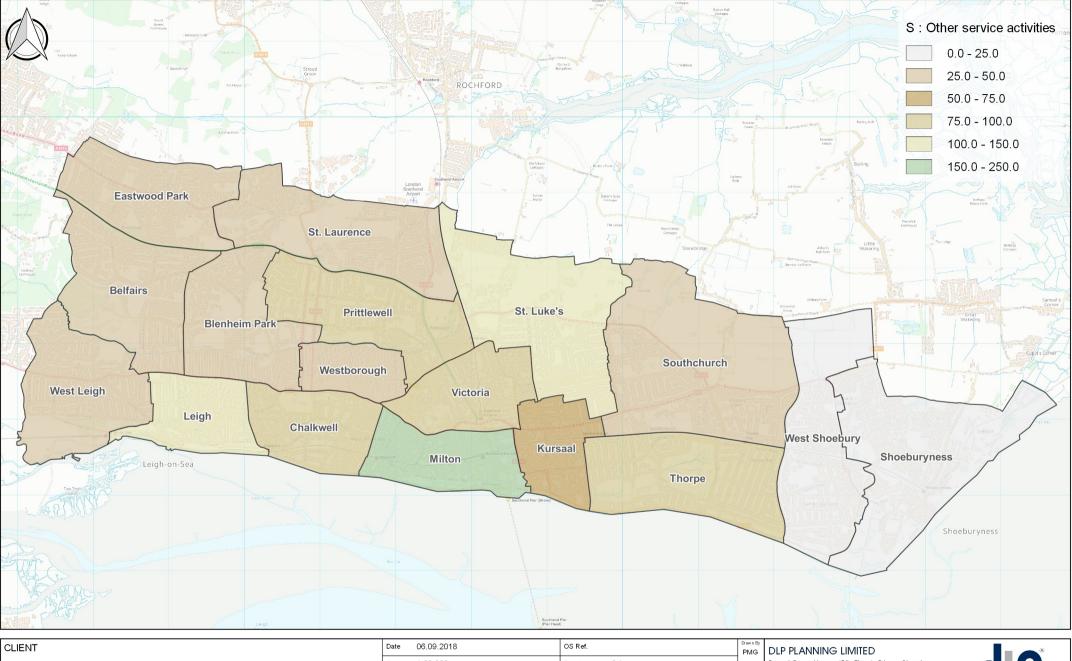
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APPENDIX 5: HELAA BUSINESS CONSULTATION FINDINGS

Appendix 5: HELAA Business Consultation Findings

- 0.1. As part of the employment assessment, direct consultation was conducted to offer a qualitative understanding of issues surrounding Southend's economic performance. A selection of local agents, economic development officers, business associations / partnerships, specific landowners and local employers were approached on a database of key contacts. Through email exchanges and telephone interviews undertaken by DLP the consultation obtained informal views on the following:
 - The economy of Southend and its place in the wider market;
 - The current supply of employment premises e.g. quality, location, rents and availability of stock;
 - Economic growth and the demand for premises, including size, location, type and sector preferences.
 - Noted barriers to delivery of employment premises, including funding, planning policy and market appetite.
- 0.2. The following points represent a summary of the consultation exercise findings:

1. The economy of Southend and its place in the wider market

- 1.1. In general, the majority of those responding considered the Southend economy to be performing relatively well. Several respondents highlighted that the economy was 'on the way up' with investors from further afield now showing an interest, whereas previously they were more reluctant to take a chance and commit to financial projects within the Borough. Several also noted the economy had become more diversified with less back-office employment involving lower wages. Many also spoke positively regarding the benefits of bringing redundant offices back into use (albeit for residential accommodation).
- 1.2. A number of respondents discussed the important role of the airport business economy for Southend as a major strategic focus for the Borough. The airport and delivery of the new business park were highlighted as being a significant feature in Southend's future economy. Although one respondent did query whether the premises at the new business park would address the existing employment need or in fact just attract workers from the wider South Essex region raising the housing need further.

- 1.3. The partial reliance on income from outside the authority was highlighted by several respondents, particularly commuters to London and other regional centres, which can have significant impacts on the local economy. Several respondents covered the importance of more being done to encourage people to live and work in the Borough, by looking to attract higher paying jobs.
- 1.4. Several respondents discussed a noted decline in tourism related employment and retail (particularly in the town centre). However, Thorpe Bay Broadway and Leigh Broadway shopping areas are performing well (see Southend Retail Study). One respondent noted a major issue in terms of Southend's economy is that there doesn't appear to be a coherent vision of what the Borough wants to achieve. There also still remains major infrastructure issues which effects the success of the economy.
- 1.5. In terms of Southend's current and future role within the wider economy, several believed that Southend should be committed to playing a more significant role in the future of South Essex's economy. One respondent also covered how the Council could also benefit from a more joined up approach when considering improvements to transport infrastructure across the South East. According to one agent Southend is linking up very well with certain adjacent authorities namely Thurrock but could do more to improve links with Chelmsford and Colchester.

2. Current supply of employment premises e.g. quality, location, rents and availability of stock

- 2.1. In terms of vacancy levels respondents tended to discuss the apparent higher vacancy levels for large offices and High Street retail.
- 2.2. In terms of office accommodation, whilst a large number of redundant offices have been lost within the centre of Southend to residential (particularly via prior approval applications). A number of respondents highlighted that Southend is not doing enough to attract new names into town, there is also a noted lack of High Spec office space required to attract these new businesses. According to one agent businesses in Southend for the first time, would rather pay a little more for rent or a higher purchase price for better quality premises. 10- 20 years ago it was the reverse.

- 2.3. A number of respondents mentioned a need for good quality small to medium sized office buildings available freehold and shared/ serviced office spaces. The University Integration Centre and Seedbank Business Centre in Shoebury were highlighted as being successful operations with both currently full/ oversubscribed. One agent noted a particular issue in terms of a lack of speculative new build business units for which there is likely to be considerable demand. This includes units in the region of 1,000 to 2,000 sq. ft. for offices and 2,500 to 10,000 sq. ft. for industrial. However, the Airport Business Park could potentially satisfy some of this demand.
- 2.4. In terms of Industrial properties, several respondents noted a lack of quality industrial premises, with available property within the current established locations having a number of drawbacks. For example, Industrial Estates including places like Shoeburyness and Purdey's Way (just outside the LPA boundary) both have older stock and are a challenge to access by road. According to one agent in terms of business operations and production Southend has in the past lost out due to a lack of larger scale units. Industrial stock across the Borough is often poor and old fashioned, although well occupied and in high demand due to lower rents. Although the offer is poor, there are not actually many sites which are not well-used/ largely occupied.
- 2.5. Whilst retail is not directly covered through this Assessment, a number of respondents highlighted issues in relation to the central area retail offer which was generally considered poor quality ("tired" looking units) or requiring significant investment/ modernisation in order to bring the retail property up to standard. According to one respondent there is an oversupply of retail units in the Centre of Southend and along main arterial routes e.g. London Road. With much of the High Street having suffered in the past from small footprints (therefore not able to attract the larger retailers). The offer of smaller footprints could however now be seen as beneficial with more independent shops looking for smaller units. The number of landlords active in the centre was also a noted issue, with no joined-up thinking or apparent desire for joined up thinking.

3. Economic growth and the demand for premises, including size, location, type and sector preferences

- 3.1. The consultation respondents noted the following key employment sectors within Southend: engineering, aviation, tourism, culture and creative industries, finance, customer service/ call centres.
- 3.2. According to several respondents Southend is an entrepreneurial working environment and therefore attracts a higher level of start-up businesses and small growing businesses than other towns of a similar size. However, more could apparently be done in this respect to scale up micro-businesses. According to one respondent an article in the 2018 Tech Nation Report entitled "Tech Towns and Silicon Suburbs" highlighted Southend as a breeding ground of tech start-ups. It was stated within the article that IT, communications and digital work should be a target for Southend to attract companies offering employment.
- 3.3. In-line with this a number of respondents suggest future demand is likely to arise from smaller business and start-ups growth. Predicting we are likely to require more flexible serviced offices/business centres with high tech facilities including superfast broadband connections. There would also be a likely requirement for smaller scale light industrial/ studio accommodation.
- 3.4. One respondent referred to a project they were delivering at Canvey Island providing such high spec serviced office space, particularly seeking to attract smaller start-up companies or larger companies wanting satellite offices/ presence within another location. This is a prototype project, which if successful they will be seeking to roll out in other Essex Boroughs including Southend.
- 3.5. According to several respondents there is a need to allocate more land for office development, not industrial and Southend should be focusing on higher income sectors (office). The type of units coming forward currently will support a lower income economy. According to several respondents, Southend should be looking to locate more employment uses to the town centre to increase its viability. A change / degree of flexibility is therefore required to ensure the ongoing success of the central area which looks to incorporate a more diverse range of uses including office, residential, retail, tourism, leisure etc.

- 3.6. Despite recent losses several agents note that the majority of office occupiers remain drawn to the town centre. That said provision elsewhere with reasonable transport links could change this, particularly considering development at the airport business park. According to several respondents in terms of demand this mostly covers smaller business units (up to 5,000 sq. ft.) and larger headquarter buildings. One respondent did note that it was important that Southend should have a greater understanding of the level of loss of offices to prior approval applications and the impact of this on the local economy going forward. Whilst there is demand rents are low in the context of the South East as a whole and therefore new build spec schemes are difficult to deliver.
- 3.7. In terms of Industry a couple of those interviewed suggested Southend needed to start moving the older industrial units into more appropriate locations out of the town centre, although noting this would require incentivisation. Highlighting that much of the central industrial estates were built in the 1970's and are no longer fit for purpose. However, one agent noted that Industrial rents had risen on all estates particularly on industrial units up to 5,000 sq. ft.
- 3.8. As discussed by one respondent, the appropriate location for industrial estates in Southend is a challenging issue. Southend is a linear town and whilst more companies seem to want to be located either centrally or in the west rather than the east due to its connectivity, there are more opportunities and vacant land to be found in the east of the Borough. That said, according to one agent Shoeburyness is commercially attractive with a number of business owners living in the Thorpe Bay Area which is close by (highlighted as a strong priority for those not wanting to commute in and out of Southend for example to Basildon). The east also offers significant opportunities for those companies who "don't need wagons on the road".
- 3.9. In terms of the retail market in Southend one agent identified how rents halved during 2008/09 and have not risen since. Although according to another respondent retail rents can be high despite the poor quality. Rents in places such as Leigh-on-Sea and Thorpe Bay Broadway have been steadily increasing over the last 5 years rising in those secondary/ tertiary locations. Leigh-on-Sea is considered to be a very trendy part of town to live and as such smaller work units around here are in high demand. According to one respondent Southend needs to provide more affordable accommodation to encourage independent businesses. One agent highlighted the

difficulties in terms of gaining a consensus on improvements as there are so many different freeholders occupying the town centre/ High Street.

4. Barriers to delivery of employment premises, including funding, planning policy and market appetite

- 4.1. A major barrier to future employment delivery in the Borough noted by a number of respondents was the lack of available land. However some respondents noted that an oversupply of premises was suppressing rents and therefore undermining delivery and investment of/in employment space.
- 4.2. Issues associated with access, transportation and parking were raised. This again, highlights a potential requirement for further transport infrastructure improvements to be made in order to provide better access to certain parts of the Borough particularly the East and Shoeburyness. To improve the attractiveness of Shoeburyness there is a potential need to upgrade access out of the Borough. Several respondents raised the issue of delivering improvements to public transport links and encouraging better parking facilities, suggesting that if Southend doesn't want to lose land to parking they should be looking to consider more efficient land uses i.e. building on top of car parks. Once respondent also highlighted how Southend should look to benefit from the future connectivity associated with the Lower Thames crossing.
- 4.3. Several respondents noted how issues with the development management process act as a barrier to employment delivery, resulting in costly time delays particularly significant for smaller businesses. A less rigid approach to planning decisions and a speeding up of the planning process is required. One respondent also stated that If we had a more coherent plan it would provide more certainty to the development industry.
- 4.4. In terms of retail one respondent also suggested that planning policy should be more flexible in relation to delivering housing without the requirement for retail on the ground floor, especially considering the number of existing empty units in Southend and the evidence that these units once built are remaining vacant. Again, according to one respondent those which are being developed are too small and not fit for purpose.

- 4.5. A number of recommendations were put forward through this consultation concerning planning policy and local authority support which have been listed as per below:
 - Local government should do more to support office development to avoid Southend becoming a dormitory town for London.
 - A more flexible approach to the town centre would hopefully increase occupancy.
 - The Council could consider whether it is feasible to create some form of enterprise centre targeting start-up operations offering flexible space.
 - The offer of funding support for leasehold premises as many younger businesses that are growing cannot afford to buy freehold. More flexible uses on the upper floors of the High Street
 - Introduce commercial zoned areas where rate discounts apply. Enterprise Zone?
 - More could be done post-delivery to make sure things work, although obvious resource issues here.
 - In terms of the town centre, the physical appearance needs to improve it needs to be made more attractive. At the moment as more shops are becoming vacant the town centre is looking more and more run down. We then need to market the centre to encourage investment. Also encouraging landlords to work together to consider local improvements.

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