

 $\textit{dynamic development solutions} \ ^{\text{TM}}$

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

SOUTHEND-ON-SEA HOUSING AND EMPLOYMENT LAND AVAILABILITY ASSESSMENT

PART 1: HOUSING

Prepared by DLP Planning Ltd Bristol

December 2018



Prepared by:

Helen Ross, BA (Hons) MA MRTPI. Senior Planner

Approved by:

Paul Jobson, BA (Hons) MTP MRTPI. Director

Date: December 2018

DLP Planning Ltd 5th Floor Broad Quay House Prince Street Bristol BS1 4DJ

Tel: 01179 058850



dynamic development solutions $^{\mathsf{TM}}$

Со	ntents	Page
0.0	EXECUTIVE SUMMARY	4
1.0	INTRODUCTION AND CONTEXT	6
	Local Context	6 7
	Policy Position	7
	Current Need	8
	Report Structure	10
2.0	METHOD	11
	Stage 1 - Planning the Assessment	13
	Stage 2 - Site Assessment	14
	Stage 3 - Windfall assessment	24
	Stage 4 - Assessment Review	24
	Stage 5 - Final Evidence Base	24
3.0	VIABILITY	26
4.0	WINDFALL SITES	27
	Historic Windfall Delivery in Southend	28
	Windfall Allowance Methodology	29
- 0	Projecting a Windfall Allowance	33
5.0	IDENTIFIED SITES	35
	Considering potential need against supply	36
	Future housing supply from other sources	37
6.0	Monitoring APPENDICES	38 39
0.0		39 39
	Appendix 1: Housing Trajectory	39
	Appendix 2: Table of Rejected Sites	39
	Appendix 3: Site Proformas and Location Plans	39
	Appendix 4: Overall Site Plans	39



0.0 EXECUTIVE SUMMARY

- 0.1 In October 2017 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). This report forms an update to the Southend-on-Sea Strategic Housing Land Availability Assessment (SHLAA) published in May 2010 and subsequent updates published annually thereafter.
- 0.2 Whilst the Assessment was undertaken in parallel the HELAA is set out in three separate but mutually dependant parts covering Housing, Employment and Viability. As outlined in the National Planning Policy Framework (NPPF)¹ there are strong advantages to undertaking parallel assessments of employment and housing land given the results of both studies can be used to inform each. 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' does not mean 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 to be taken.
- 0.4 The HELAA forms a key part of the Southend New Local Plan evidence base, providing the basis for future monitoring through the Annual Monitoring Report (AMR) to enable the Council to manage the development of land in the Borough to meet local objectives.
- 0.5 The study has been produced based on the best available information at the time of writing, drawing on the professional judgement of all those involved. The following summary table provides an overview analysis of the potential supply as a result of the HELAA Assessment.

¹ CLG (2018) National Planning Policy Framework



Table 1 Southend Potential Housing Supply Summary (net number of dwellings)

Site Source	2017 - 2022	2022 - 2027	2027 - 2032	2032- 2037	Total
ALL ACCEPTED SITES					
Available*	2,600	2,200	205	0	5,005
Potentially Available**	0	841	372	195	1,408
Small Sites (under 5 dwellings)	228	3	0	0	231
Total Accepted	2,828	3,044	577	195	6,644
SITES SUBJECT TO REVIEW					
Subject to Open Space Review	0	549	227	0	776
Subject to Employment Review	0	195	125	0	320
Subject to Green Belt Review	0	0	1,795	1,620	3,415
Subject to Agricultural Land Review	0	155	60	0	215
Total subject to review	0	899	2,207	1,620	4,726
Windfall Allowance	416	1,037	1,195	1,195	3,843
Overall Total (All Borough) (including sites subject to review and potentially available)	3,244	4,980	3,979	3,010	15,213
Of which confirmed (excluding potentially available)	3,244	4,139	3,607	2,815	13,805
Of which minus windfall	2,828	3,102	2,412	1,620	9,962
Overall Total (Urban Area) (excluding sites subject to review)	3,244	4,081	1,772	1,390	10,487
Of which confirmed (excluding potentially available)	3,244	3,240	1,400	1,195	9,079
Of which minus windfall	2,828	2,203	205	0	5,236

^{*} Available . The Landowner/site agent has actively promoted or confirmed that the site is available for future development.

^{**} Potentially Available . The site is not currently being actively promoted or confirmed as available by the landowner/site agent through the HELAA, however the site has been available in the past.



1.0 INTRODUCTION AND 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 and enable the Council to monitor and maintain a five-year supply of housing land.
- 1.3 The preparation of a HELAA is a requirement of the NPPF. The first revision to the 2012 NPPF was published in July 2018 and implements around 85 reforms previously highlighted through the Housing White Paper, the Planning for the Right Homes in the Right Places consultation and the Draft Revised National Planning Policy Framework consultation.
- 1.4 Guidance on preparing evidence such as a HELAA is set out within the NPPF and the National Planning Policy Guidance (NPPG)², both of which have been used to inform the preparation of this Assessment.
- 1.5 As suggested in the guidance the HELAA sets out to identify as many sites as possible with housing potential across Southend. It has sought to do this through an inclusive approach, consulting with land owners, developers and local agents, as well as with officers of the Council.

Local Context

1.6 The Borough of Southend is located in South East Essex and forms a sub-regional centre for employment and retail provision and is a major tourist resort and leisure destination. Southend is a densely populated urban borough with a population of nearly 180,000 covering an area of around 4,200 hectares, equating to 43 persons per hectare (ONS population estimates 2016). Pressures on land within this contained urban

6

² CLG (2016) Planning Practice Guidance



authority continue to grow as the population increases, with the main pressure for development for the foreseeable future relating to housing provision.

1.7 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 7 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

- 1.8 Southends 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. 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 detailed in the Southend Central Area Action Plan (SCAAP)⁴ adopted in February 2018.
- 1.9 Core Strategy Policy CP8: Dwelling Provision, identifies a requirement for at least 6,500 net additional new dwellings to be provided across the Borough during the period from 2001-2021 (325 per annum). The policy also requires the provision of not less than 80% of residential development to be provided on previously developed land, understanding the limited land resources in the Borough. In order to realise this, the Core Strategy recognises that there is a need to maximise the potential of the Boroughs land and buildings, whilst ensuring a balanced and managed approach is achieved.
- 1.10 According to Council monitoring the cumulative net dwelling completions achieved between 2001 and 2017 stands at 5,261 (or 329 per annum), which is broadly in line with provision required per annum set out in the Core Strategy. The Council have also in the past been able to demonstrate a good supply of readily available housing sites to

³ Southend SBC (2007) Adopted Core Strategy

⁴ Southend SBC (2018) Southend Central Area Action Plan



meet a five-year housing supply, based on Core Strategy targets. The latest Annual Monitoring Report (AMR) 2017⁵ highlights that incorporating 5 Year Land Supply Planning Permissions, identified Windfall and SCAAP sites the Council could demonstrate a 10.5 year housing land supply (including a 5% buffer) against the Core Strategy phased housing requirement.

Current Need

- 1.11 When first published in 2012 the NPPF introduced a national agenda for the planning system to deliver sustainable growth and support economic recovery. The NPPF emphasised the requirement for each local authority to produce an up to date Development Plan identifying how they were to meet the objectively assessed housing needs for their area as far as is consistent with the policies set out in the framework. The revised NPPF published in 2018 builds upon this, focusing on the need to build the right number of homes in the right places and placing greater responsibility and accountability onto Councils and developers to ensure the future delivery of housing is sufficient to meet evidenced need.
- 1.12 Paragraph 23 of the revised NPPF states that Local Planning Authorities (LPAs) should produce Strategic Policies which: provide a clear strategy for bringing sufficient land forward, and at a sufficient rate, to address objectively assessed needs over the plan period, in line with the presumption in favour of sustainable development. This should include planning for and allocating sufficient sites to deliver the strategic priorities of the area (except insofar as these needs can be demonstrated to be met more appropriately through other mechanisms, such as brownfield registers or non-strategic policies)+:
- 1.13 When considering the Governments objective to significantly boost the supply of new homes, paragraph 59 sets out the importance that "a sufficient amount and variety of land can come forward where it is needed, that the needs of groups with specific housing requirements are addressed and that land with permission is developed without unnecessary delay+.

⁵ Southend SBC (2017) Annual Monitoring Report



- 1.14 Paragraph 11 of the revised NPPF states that %trategic policies should, as a minimum, provide for objectively assessed needs for housing and other uses, as well as any needs that cannot be met within neighbouring areas+:
- 1.15 In 2017 the South Essex LPAcs (including Basildon, Castle Point, Rochford and Thurrock) commissioned Turley Economics and Edge Analytics to prepare a Strategic Housing Market Assessment (SHMA)⁶ in order to objectively assess the need for housing across the South Essex housing market area (HMA).
- 1.16 Arising from the South Essex SHMA, for Southend the untested OAN figure of 1,072 dwellings per annum was identified. This is significantly higher than that set by the Core Strategy (325 per annum over the plan period to 2021). It is important to note however that the OAN does not take into account other policy constraints highlighted by the NPPF.
- 1.17 Since the publication of the South Essex SHMA the revised NPPF has introduced a required new standardised method for calculating OAN. As set out in paragraph 60 of the revised NPPF to **determine the minimum number of homes needed, strategic policies should be informed by a local housing need assessment, conducted using the standard method in national planning guidance unless exceptional circumstances justify an alternative approach which also reflects current and future demographic trends and market signals+:
- 1.18 The note accompanying the NPPF revisions in this respect (including the new standardised OAN methodology) has yet to be published. However, utilising the DCLG % lanning for the right homes in the right places: consultation proposals+ (September 2017) the preferred approach to producing a standard OAN methodology should consist of the following three steps:
 - Setting the baseline (annual average household growth over a 10-year period)
 - An Adjustment to take account of market signals (uplift to household projections to address affordability)

⁶ Turley Economics/ Edge Analytics (2017) Strategic Housing Market Assessment Addendum



- Capping the level of any increase (dependant on status of Local Plan. if adopted in the last 5Y, the housing need figure should be capped at 40% above the annual requirement / if adopted over 5Y ago, 40% cap applies to the higher of the household projection or annual housing requirement (Local Plan)
- 1.19 Using the draft OAN standard methodology as provided through the consultation assessment described above could see a further potential up rise for Southend in terms of these annual figures to circa 1,200 dwellings.
- 1.20 The production of this HELAA, which assesses land capacity/ supply, will inform the Council in its consideration of a robust approach in determining the level of provision that it will seek to deliver through the Southend New Local Plan.

Report Structure

1.21 The HELAA was undertaken following a series of stages (as set out in the Method Section of this report). The stages included a comprehensive approach to reviewing various sources of potential sites and working with the Council to confirm those sites to be surveyed. This was followed by a detailed desk-based assessment and site survey and concluded with an identification of a potential supply (through estimated yield calculations) compared against policy requirements. The Assessment also included the consideration of housing potential through windfalls.



2.0 METHOD

- 2.1 This section of the report sets out the methodology followed to complete the Southendon-Sea Housing and Employment Land Availability Assessment (HELAA). This study will help identify the sites required to meet the need and form a key part of the evidence base supporting the preparation of the Southend New Local Plan.
- 2.2 Section 3 paragraph 15 of the revised NPPF highlights the importance for the planning system to be %genuinely plan led+ %Succinct and up-to-date plans should provide a positive vision for the future of each area; a framework for addressing housing needs and other economic, social and environmental priorities; and a platform for local people to shape their surroundings+:
- 2.3 Through this type of assessment LPA¢ will be able to plan proactively by choosing sites to go forward into their development plan to meet their objectively assessed needs. It is clear that the process of reviewing housing and employment land availability should be integrated and a comprehensive and robust site selection process for both is essential to enable the LPA to be able to support any decisions taken on specific allocations.
- 2.4 The process and methodology used for housing and employment site selection should therefore be clear, concise and transparent to those responding to or examining the plan, members of the public, planning professionals and in particular the appointed Planning Inspector.
- 2.5 CLG Guidance on Housing and Economic Land Availability sets out a broad methodology for assessment which has been referred to throughout this study. Within this guidance there is however limited information specifically guiding how an LPA should go about selecting sites, therefore the detailed process often varies between authorities. Needless to say, whichever approach is taken, to enable the delivery of a robust assessment it must be soundgand easily understood by the Planning Inspector.
- 2.6 It is important when undertaking such an assessment to apply consistent methodologies, where appropriate, to those used by adjacent authorities and those located in the wider housing market area. This method was therefore considered against a general methodology review of those most recent Housing and Employment Land Availability Assessments undertaken within South Essex LPAs (including Basildon, Castle Point,



Rochford and Thurrock).

- 2.7 The NPPG sets out a five-stage process for conducting HELAAs and the method proposed for the assessment of sites largely follows this, building upon relevant experience and utilising other guidance such as Tapping the Potential⁷ and PPG3.
- 2.8 The main stages of this assessment are as follows:
 - Stage 1. Planning the Assessment
 - Stage 2. Site assessment
 - Stage 3. Windfall assessment
 - Stage 4. Assessment review
 - Stage 5 . Final evidence base
- 2.9 A project inception meeting 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.
- 2.10 To ensure that the housing supply information relates to the emerging new Local Plan and responds to the need to demonstrate a rolling 5-year supply of deliverable housing sites, the time period covered through the Assessment and trajectory is 2017 to 2036, with the base date of 1st April 2017.
- 2.11 Government guidance on the assessment of housing and employment land supply implies that all sites with housing potential should be identified but does recognise that for site survey a minimum size of site+may be chosen (para. 25). This should reflect the local circumstances of the area and its housing market but also reflect the resources available to the study.
- 2.12 If this study were to identify all sites, including single dwelling housing plots, living over shop units and/ or the sub-division of smaller buildings, it would not only be onerous and extremely time consuming but also a potentially endless task.

⁷ Urbed (2000) <u>Tapping the Potential</u>



2.13 The use of numerical thresholds is to be preferred, since this is more often used for defining sites for monitoring and windfall projection. It also avoids the issue of monitoring and projecting those smaller sized sites that accommodate a relatively high number of dwellings. For the HELAA all sites capable of accommodating 5+ dwellings were

included in the assessment.

Stage 1 - Planning the Assessment

2.14 The main objective of the HELAA was to review the entire Southend Borough, looking to identify and assess all potential opportunities for 5 or more dwellings within the LPA boundary. 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. All the site information collected is clearly set out within housing site proformas included in Appendix 3 of this Assessment. A Rejected Sites List has also been included in Appendix 2, which sets out the reasoning behind sites being discounted within the current assessment.

Site identification

- 2.15 The final list of sites for assessment was collated from the following comprehensive list of site sources to ensure a robust assessment of all potential land opportunities:
 - Permitted sites at the Assessment base date (not including those identified in the latest SHLAA)
 - Recently expired permissions
 - Previous SHLAA sites with permission which may have stalled
 - Previous SHLAA sites without permission (excluding those submitted in the Councils completed Call for Sites)
 - Sites rejected in the previous SHLAA (excluding those submitted in the current Call for Sites exercise)
 - Unimplemented allocations in the Borough Local Plan⁸ (1994)
 - Call for Sites (received during the consultation up to May 2017)

⁸ Southend-on-Sea (1994) Borough Local Plan



- Permitted major planning applications (granted post March 2017 to October 2017)
- Major pending planning applications (submitted post March 2017 to October 2017)
- Applications refused within last 4 years that have not been superseded
- Additional potential sites (identified by Council officers and DLP using GIS mapping)
- Additional available public-sector owned sites
- 2.16 The above-mentioned list includes all those standard site sources as listed in government guidance (refer to paragraph 12 of the NPPG). A desk-based appraisal of land across the Borough was also undertaken using aerial photography and online imagery in order to identify any further potential assessment options.

Stage 2 - Site Assessment

- 2.17 A list of site criteria was originally identified for discussion and agreement with the Council. In doing this, account was taken of national policy, as contained within the NPPG. 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 used should always be clear, transparent and unambiguous. To undertake this HELAA the site assessment criteria was set out in two parts; the Part 1 Assessmentqwas desk-based 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.



dynamic development solutions $^{\text{TM}}$

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 or close proximity of an international or national designation and could therefore have a negative impact. The site is covered by a local designation or high grade agricultural land 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.		
Greenbelt and Landscape	Greenbelt Area of Outstanding Nature Beauty (AONB)		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.		
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 residential use.	The site is potentially contaminated or unstable and requires further investigation.	There are no known contamination or unstable land issues.		



Criteria	Designation/Issue	Red (Site does not satisfy criteria)	Yellow (Criteria may be capable of being satisfied)	Green (Criteria are satisfied)			
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.			



- 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.
- 2.22 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.
- 2.23 In terms of achievability, potential abnormal site constraints needing to be rectified because they may affect viability, were identified including any potential alternative uses likely to affect deliverability.
- 2.24 The Part 2 Assessment Criteria Matrix is available overleaf.



Part 2 Assessm	nent (Site Survey) Criteria						
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 residential 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 residential 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 sites 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.			



Criteria	Designation/Issue	Reject	Accept but further investigation 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 capable of mitigation.	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	Council identifies a pool of sit	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 options to meet its defined needs in the first five years.									
Landscape	AONB, 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.								



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.



Criteria	Designation/Issue	Reject	Accept but further investigation 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.					
Achievability	Deliverable (0-5 years) Developable (5-15 years) Viable	Unviable. Site constraints or ownership issues that are unlikely to be capable of resolution without considerable expense.	Potentially viable, but not with existing policy requirements. Site constraints capable of being overcome but where extent and cost of mitigation are unclear at this stage.	Viable and deliverable with existing policy requirements. In a location where housing development is not contrary to spatial policy. No site constraints needing to be overcome.					



Estimating the housing potential of each site

- 2.25 A dwelling yield for all those available sites was assessed for inclusion within the proposed housing trajectory (Appendix 1) i.e. sites which came through the Part 1 and 2 Assessments.
- 2.26 A suggested yield and timescale for delivery may have been put forward by developers/ agents/ land owners as part of the previous Call for Sites, pre-application process or site promotion and if available this information has been used to inform the yields and delivery timescales where appropriate. Furthermore, proposals for some of the existing SHLAA sites were sufficiently advanced so that a yield had already been indicated through either a masterplan or planning application. For newer sites and/ or those sites which are less progressed, a density assessment was undertaken based on the following considerations:
 - Indicative density multipliers as a starting point.
 - Taking into account site specific constraints and site sizes.
 - Reflecting relevant adopted and emerging policies, such as national space standards, car parking standards, design policies (where applicable).
 - Commercial viability in terms of the scale and size of properties, e.g.
 instances where site constraints would lead to lower density schemes of
 higher value 4 and 5 bed properties or very accessible, urban locations lend
 themselves to higher density proposals for flatted development.
 - Following the draft report submission, the yield will also (where applicable)
 be reconsidered and informed by further officer knowledge of developer/ land owner intentions.
- 2.27 The assessment generally uses gross density calculations to avoid relying on the assumptions required to calculate the net. This is largely because net density is a product of a series of variables which are very difficult for a HELAA to firm up in most cases. Site yields within the HELAA remain indicative, unless sites have permission or very progressed proposals. The extent of development mixes and the impact of site constraints on gross to net is also generally uncertain until detailed design work has been conducted, therefore the value of a net density is greatly diminished.



2.28 Where detailed proposals for mixed use schemes are available, e.g. readily available land take information for the residential element, a net density may be included in the yield commentary. This approach is not followed when considering site constraints however, as with many constraints it is difficult for a HELAA to define the extent of its impact without the further investigation required by the application, e.g. FRA, Phase 1 contamination or ecological surveys.

HELAA Delivery and Viability Workshop

2.29 To assist in the consideration of sites (particularly potential issues surrounding viability) a Delivery and Viability workshop was organised. A variety of agents, developers and relevant officers were invited to the workshop to discuss the objectives and methodology of the Assessment and to consider those assumptions used to derive yields, delivery timescales, employment density and plot ratios.

Stage 3 - Windfall assessment

2.30 The term windfall sites+ is defined by the revised NPPF glossary as wites not specifically identified in the development plan+. This stage involved examining the contribution which windfall sites could make to the overall housing supply. In order to achieve this the Councils historic monitoring data was utilised to inform future rates. This allowance was scrutinised to ensure that it represented a robust assessment of likely windfall, given pass rates and the future likelihood that opportunities may decrease going forward.

Stage 4 - Assessment Review

2.31 The methodology to inform the Stage 4 Assessment Review is largely set out within the Part 3 Viability Report which includes the method used to assess residential sites.

Stage 5 - Final Evidence Base

2.32 The last stage of this assessment involved drawing together the results of the assessment and the preparation of this draft housing report. An indicative housing trajectory was also prepared (see Appendix 1) indicating the level of housing supply identified in relation to the overall requirement and its distribution by area.



- 2.33 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.
- 2.34 The detailed site proformas (including maps and photos) for each site assessed as having housing development potential are set out in Appendix 3. Appendix 2 also provides a summarised conclusion of the reasons sites were not considered suitable for inclusion in the 2018 HELAA.



3.0 VIABILITY

- 3.1 The Governments established aim through planning is to ensure that enough land is identified and brought forward for development. The HELAA is a critical part of the Councils evidence base in demonstrating the deliverability of its housing land supply.
- 3.2 The accompanying Part 3 Viability Assessment Report will be used by the Council to confirm the available housing potential to meet future housing supply. To achieve this, the assessment has aimed to:
 - Confirm the economic viability of all sites without planning permission identified by the Council as being, in principle, suitable and available for residential or mixed-use development in the HELAA, taking into consideration the current economic climate and costs that will be associated with residential development;
 - Meet the criteria contained in the National Planning Policy Framework (NPPF) and Planning Policy Guidance (PPG) in assessing the achievability of sites, by considering market conditions.
- 3.3 The Part 3 Viability Assessment Report assesses sites for residential uses that currently do not have planning permission or are under construction. Whilst high level viability assessments have been carried out for identified sites, it would be inappropriate to use these for any commercial valuation purpose, since the viability models are for strategic purposes, and have been designed as a tool to test policy as opposed to being formal valuations of planning application sites, normally carried out by the Valuation Office, Chartered Surveyors and Valuers. Therefore, general assumptions have been made and these have been detailed in the Part 3 Viability Assessment Report alongside a high level indication of the viability of sites which has in turn informed the consideration of the delivery of sites in this report.



4.0 WINDFALL SITES

- 4.1 As set out in the NPPF glossary the term windfall sites+can be defined as "Sites not specifically identified in the development plan+:
- 4.2 Planning Policy guidance identifies that a windfall allowance may be included within a Councils 5-year supply if justified by robust evidence. As set out in paragraph 70 of the revised NPPF: "Where an allowance is to be made for windfall sites as part of anticipated supply, there should be compelling evidence that they will provide a reliable source of supply. Any allowance should be realistic having regard to the strategic housing land availability assessment, historic windfall delivery rates and expected future trends. Plans should consider the case for setting out policies to resist inappropriate development of residential gardens, for example where development would cause harm to the local area+:
- 4.3 Any allowance should therefore be realistic having regard to the Housing and Employment Land Availability Assessments, historic windfall delivery rates and expected future trends, and should not include residential gardens.
- 4.4 The Council have previously assessed potential windfall delivery rates in their latest SHLAA Update 2017. Through this 2018 HELAA Assessment the methodology used in the SHLAA Update 2017 has been evaluated and is considered a robust approach to the assessment of windfall potential. The following information outlines the method used for assessing windfall potential which has been used to update potential windfall delivery within the 2018 housing trajectory.
- 4.5 Historically, windfall development has made a significant contribution to the housing supply across Southend with 75% of all completions during 2001 to 2017 taking place on windfall sites. Windfall potential is therefore an important consideration within this HELAA. In overview, past completion rates (excluding identified residential garden sites) have been used as a basis for identifying and projecting a potential future supply from unidentified windfall sites.
- 4.6 Southend is a largely urban authority where it is inevitable that further intensification of the existing urban area will continue, as land and buildings reach the end of their useful life and are considered potentially suitable for residential use. This was previously



highlighted by the Inspector within the Inspectors Report (2007) when examining the Core Strategy. In commenting on Policy KP1: Spatial Strategy, the Inspector states "it was not unsound to accept that there will be a heavy reliance on unidentified (windfall) sites," and "there is no evidence that such sites are beginning to dry up."

4.7 The following table includes total net dwelling completions achieved thus far during the plan period (up to the base date of this assessment) and highlights this ongoing trend.

Table 2 Net dwelling completions and historic windfall completions 2001. 2017

Year	Nu	ımber of comp	oleted dwelling	S	Percent				
(April-	Allocation	SHLAA	Windfall	Total	Windfall				
2001/02	23	0	327	350	93%				
2002/03	40	40 0 344		384	90%				
2003/04	90	0	217	307	71%				
2004/05	108	108 0 373 481							
2005/06	215	0	395	610	65%				
2006/07	8	0	435	443	98%				
2007/08	0	234	98%						
2008/09	26	37	252	315	80%				
2009/10	0	30	114	144	79%				
2010/11	0	24	159	183	87%				
2011/12	0	110	218	328	66%				
2012/13	19	43	192	254	76%				
2013/14	0	51	153	204	75%				
2014/15	7	156	159	322	49%				
2015/16	7	31	184	222	83%				
2016/17	5	261	214	480	45%				
Total	548	748	3,965	5,261	75%				
Annual	34	47	248	329	75%				

Historic Windfall Delivery in Southend

4.8 As is shown in Table 1 between 2001 and 2017, 5,261 dwellings were completed (averaging 329 per annum). Housing completions at this point were categorised according to whether they were located on sites allocated for development in the Southend Borough Local Plan (1994), on sites previously identified in the SHLAA or whether they were delivered on unidentified windfall sites. Between 2001 and 2017 there were 3,965 windfall dwelling completions, representing 75% of all completions during this period.



- 4.9 Small sites (less than 5 units) have made a significant contribution (circa. 24%) to total dwellings completed between 2001 to 2017. In order to project the level of windfall sites which could come forward in the future a small site windfall allowanceq(less than 5 dwellings) and a sarge site windfall allowanceq(5 dwellings or more) approach has been applied. Both the large and small windfall allowances are considered appropriate for inclusion within the HELAA given there is compelling evidence that both large and small windfall sites have consistently become available in the local area.
- 4.10 As set out in the NPPF, development on garden land must not be included in the projected windfall allowance. Therefore, developments taking place on residential garden land have been subtracted for all completed and outstanding residential schemes. This following method should therefore provide an accurate picture of the amount of windfall which could be projected forward.

Windfall Allowance Methodology

4.11 The following methodology has been applied by the Council and updated though this HELAA Assessment to calculate windfall allowance for both small and large sites over the next 5 years (2017-2022) and the wider new Local Plan period up to 2036.

Calculating the historic annual average windfall rate:

- a. Take total dwelling completions for period (2001-2017)
- b. Deduct allocated sites (i.e. known sites identified in the Local Plan)
- c. Remove residential garden plots
- d. Remove SHLAA sites
- e. divided by the period of delivery (i.e. 2001 to 2017 = 16 years)

Calculating the current windfall supply as per existing planning commitments:

- Take the net additional dwellings with planning permission expected to be built out in the next 5 years
- b. Deduct those planning permissions that fall on an allocated site



- c. Deduct those planning permissions that fall on a SHLAA site
- d. Remove any planning permissions that involve building on a residential garden

Calculating Windfall Projections

- a. Divide the current windfall supply by the average annual windfall rates = number of years supply already accounted for within those sites with planning permission.
- b. Beyond that point, allow for the annual average windfall rates (beyond the 5-year period, ensure there is no double counting with SHLAA sites).

Overview Calculation:

Windfall Supply ÷ Annual Windfall Rates = No. of years supply already included in current 5-year commitments

4.12 Using the annual windfall rates, this is then applied per annum beyond this period, providing a projected windfall allowance. Ensuring there is no double counting with SHLAA sites without planning permission and those planning permissions that are predicted to be completed after the first 5 years.

Analysing past trends

- 4.13 As outlined above, the NPPF allows LPA¢s to make an allowance for windfall sites in future housing supply. The historic annual windfall delivery rate for Southend can be projected forward to determine the amount of windfall allowance that contributes to this supply.
- 4.14 On average 71 dwellings per annum have been completed on small windfall sites and 168 on large windfall sites between 2001- 2017. As this 16 year average reflects housing delivery throughout a period of buoyancy, suppression and recovery within the housing market, it is reasonable to suggest that this would provide a good reflection of the next 15 years as the housing market continues to demonstrate a full recovery.
- 4.15 Previous SHLAA updates undertaken by the Council have taken a particularly cautious approach when predicting future levels of windfall given the suppression in the market



experienced through the recession and the level of uncertainty following this.

- 4.16 Up until the Councils 2016 SHLAA update, projected windfall development was based on the amount of windfall development delivered in Southend following the recession (i.e. from 2007). Given the completions figures in 2017 are largely comparable to the levels of delivery pre-recession (2007), this suggests that the housing market in Southend has by in large recovered. Therefore, incorporating the windfall figures from the pre-recession years allows the windfall calculation to resume its use of the base date of the plan period, providing a calculated windfall result representative of a full economic cycle.
- 4.17 Table 3 on the following page includes information showing net windfall completions between 2001 . 2017 broken down by the specified categories.



Table 3 Net Windfall Completions 2001 . 2017

Year	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11	2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	Total 2001/17	Average 2001/17
Completions	350	384	307	481	610	443	234	315	144	183	328	254	204	322	222	480	5,261	329
Small (under 5)	108	85	82	120	120	92	80	70	51	70	33	91	95	70	27	69	1,262	79
Large (5 & over)	242	299	225	361	490	351	154	245	93	113	295	163	109	252	195	411	3,999	250
Completions on Residential Gardens	17	23	9	11	3	20	8	10	1	3	1	8	8	3	4	15	144	9
Small (under 5)	11	11	3	11	3	15	8	4	1	3	1	8	8	3	4	0	94	6
Large (5 & over)	6	12	6	0	0	5	0	6	0	0	0	0	0	0	0	15	50	3
Completions on Allocated sites	23	40	90	108	215	8	0	26	0	0	0	19	0	7	7	5	548	34
Small (under 5)	3	0	1	0	0	0	0	4	0	0	0	3	0	7	2	0	19	1
Large (5 & over)	20	40	89	108	215	8	0	22	0	0	0	16	0	0	5	5	529	33
Completions on SHLAA sites	0	0	0	0	0	0	5	37	30	24	110	43	51	158	31	261	748	47
Small (under 5)	0	0	0	0	0	0	0	0	0	0	0	0	1	8	0	5	14	1
Large (5 & over)	0	0	0	0	0	0	5	37	30	24	110	43	50	148	31	256	734	46
Windfall*	310	321	208	362	392	415	221	242	113	156	217	184	145	158	180	199	3,821	239
Small (under 5)	94	74	78	109	117	77	72	62	50	67	32	80	88	52	21	64	1,135	71
Large (5 & over)	216	247	130	253	275	338	149	180	63	89	185	104	59	104	159	135	2,686	168

^{*} Completions minus Allocated Sites, minus Residential Gardens, minus SHLAA sites



Projecting a Windfall Allowance

- 4.18 Taking into account housing trends over the last 16 years, based on the annual average for windfall completions, it is calculated that there will be 239 windfall completions each year (large and small) within Southend, with a Windfall Projection Rate broken down as:
 - Annual average small-scale Windfall rate: 71 dwellings per annum
 - Annual average large-scale Windfall rate: 168 dwellings per annum
- 4.19 At the base date current outstanding planning permissions account for an additional 2,763 residential units in Southend. 2,238 of these are predicted to be delivered in the next 5 years and therefore contribute towards the Councils 5-year housing land supply.

	Outstanding planning permission within 5-year supply as of 2017
All	2,238
Small (under 5)	228
Large (5 & over)	2,010
Outstanding on Residential Gardens	10
Small (under 5)	10
Large (5 & over)	0
Outstanding on Allocated sites	1099
Allocated Small (under 5)	1
Allocated Large (5 & over)	1098
SHLAA Outstanding	325
SHLAA Small (under 5)	23
SHLAA Large (5 & over)	302
Outstanding windfall *	824
Small (under 5)	194
Large (5 & over)	610

^{*}Outstanding planning permission within 5-year supply as of 2017

4.20 When applying the annual average windfall rate based on the last 16-year trends, current planning permissions predicted to be built out in the next 5 years account for 2.73 years of small scale windfall projected supply (194/71 = 2.73) and 3.63 years of large scale windfall projected supply (610/168 = 3.63).



4.21 Beyond 2.73 and 3.63 years a windfall allowance can be made for both small-scale windfall and large-scale windfall respectively. This approach ensures that there is no double counting between the projected windfall allowance and the amount of windfall which is set to be delivered in the next 5 years as part of existing planning permissions.

Table 4 Potential projected windfall allowance per annum, minus that identified in

5-year supply unimplemented planning permissions

o year supply animplemented planning permissions																				
	2017 - 2018	2018 - 2019	2019 - 2020	2020 - 2021	2021 - 2022		2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027		2027 - 2028	2028 - 2029	2029 - 2030	2030 - 2031	2031 - 2032	2032 - 2033	2033 - 2034	2034 - 2035
	5 Year Supply				6 - 10 Year Supply					10 -15 Year Supply						15 +				
Windfall Allowance (Small Sites)	0	0	19	71	71		71	71	71	71	71		71	71	71	71	71	71	71	71
Windfall Allowance (Large Sites)	0	0	0	62	168		168	168	168	168	168		168	168	168	168	168	168	168	168

4.22 It is expected that 3 dwellings (on small sites) and 521 dwellings (on large sites) with existing planning permission will be delivered in years 6 to 10, (post 5-year supply). Of these, 3 dwellings (on small sites) and 159 dwellings (on large sites) are regarded as windfall and are therefore subtracted from the annual windfall allowance beyond the 5-year supply. This equates to the following:

Table 5 Potential projected windfall allowance per annum, minus that identified

by all unimplemented planning permissions

a y an an implementa i			<u> </u>			•													
	2017 - 2018	2018 - 2019	2019 - 2020	2020 - 2021	2021 - 2022		2022 - 2023	2023 - 2024	2024 - 2025	2025 - 2026	2026 - 2027	2027 - 2028	2028 - 2029	2029 - 2030	2030 - 2031	2031 - 2032	2032 - 2033	2033 - 2034	2034 - 2035
		5 Ye	ar Su	ipply			6	- 10	Year	Supp	ly	10	-15	Year	Supp	oly		15 +	
Windfall Allowance (Small Sites)	0	0	19	71	71		68	71	71	71	71	71	71	71	71	71	71	71	71
Windfall Allowance (Large Sites)	0	0	0	62	168		9	168	168	168	168	168	168	168	168	168	168	168	168

4.23 Historic windfall levels experienced during the plan period to date (2001-2017) provides an appropriate and cautious basis for predicting future supply of windfall sites, given that this includes a period of suppression in the housing market during the global recession.



5.0 IDENTIFIED SITES

- 5.1 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 sources of potential sites and working with the Council to confirm those sites to be surveyed. This was followed by a detailed desk-based assessment and site survey and concluded with an identification of a potential supply (through estimated yield calculations). The Assessment also included the consideration of housing potential though windfalls.
- 5.2 Table 6 overleaf includes the summary analysis of those sites considered to have potential for housing development and those therefore included within the projected housing supply (see Appendix 2 for full housing trajectory).
- 5.3 The sites include Identified Sites with Planning Permission at the Assessment base date (1 April 2017), Other Identified Sites Without Planning Permission and an allowance for both large and small windfall.



Table 6 Southend Potential Housing Supply Summary

Site Source	2017 - 2022	2022 - 2027	2027 - 2032	2032- 2037	Total				
ALL ACCEPTED SITES									
Available*	2,600	2,200	205	0	5,005				
Potentially Available**	0	841	372	195	1,408				
Small Sites (under 5 dwellings)	228	3	0	0	231				
Total Accepted	2,828	3,044	577	195	6,644				
SITES SUBJECT TO REVIEW									
Subject to Open Space Review	0	549	227	0	776				
Subject to Employment Review	0	195	125	0	320				
Subject to Green Belt Review	0	0	1,795	1,620	3,415				
Subject to Agricultural Land Review	0	155	60	0	215				
Total subject to review	0	899	2,207	1,620	4,726				
Windfall Allowance	416	1,037	1,195	1,195	3,843				
Overall Total (All Borough) (including sites subject to review and potentially available)	3,244	4,980	3,979	3,010	15,213				
Of which confirmed (excluding potentially available)	3,244	4,139	3,607	2,815	13,805				
Of which minus windfall	2,828	3,102	2,412	1,620	9,962				
Overall Total (Urban Area) (excluding sites subject to review)	3,244	4,081	1,772	1,390	10,487				
Of which confirmed (excluding potentially available)	3,244	3,240	1,400	1,195	9,079				
Of which minus windfall	2,828	2,203	205	0	5,236				

^{*} Available . The Landowner/site agent has actively promoted or confirmed that the site is available for future development.

Considering potential need against supply

- 5.4 The Southend Core Strategy was adopted in December 2007. Core Strategy Policy CP8: Dwelling Provision, identifies a requirement for at least 6,500 net additional new dwellings to be provided during the period from 2001 2021, equating to 325 dwellings per annum (dpa).
- 5.5 According to Council monitoring the cumulative net dwelling completions achieved across Southend between 2001 and 2017 was 5,261 (or 329 dpa). This is broadly in line with provision required per annum set out in the Core Strategy. The Council have also been able to demonstrate a good supply of readily available housing sites to meet a five-

^{**} Potentially Available. The site is not currently being actively promoted or confirmed as available by the landowner/site agent through the HELAA, however the site has been available in the past.



year housing supply based on the Core Strategy targets.

- 5.6 The latest South Essex SHMA (May 2016) however identified an untested OAN figure of 1,072 dwellings per annum⁹, significantly higher than that set by the Core Strategy. The inclusion of the Governments standardised methodology should also be reiterated at this point which could see the annual figures rise further to circa 1,200 dwellings.
- 5.7 As previously noted, the OAN does not take into account other policy constraints and therefore could be subject to change following the production of this HELAA, which will assess land capacity/ supply and inform the Council in its determination of the level of provision that it will seek to deliver through the Southend New Local Plan.
- 5.8 The conclusions of the HELAA provide a robust assessment of land potentially available for future housing growth across the Borough. This can then provide the Council with the evidence required to make a judgement on their ability to potentially meet future housing need. The HELAA does not set out to conclude an analysis of the potential supply against set targets and therefore does not include a detailed assessment on the Councils 5-year supply.

Future housing supply from other sources

- 5.9 Both DLP and the Council also undertook a desk-based assessment to identify further potential sites. This focused on considering potentially suitable largely brownfield land across Southend using GIS and aerial mapping. A number of sites were identified for further consideration however at this point the Council was unable to confirm their potential future availability and these sites were therefore discounted from consideration. The 35 sites identified by the Council are set out in Appendix 2 (The Rejected Sites List). Whilst analysis of these sites was not considered further due to a lack of availability, further work attempting to ascertain information on these sites availability could provide another valuable source of housing potential.
- 5.10 It is also considered potentially appropriate that the Council look into the inclusion of a High Density Large Windfall Allowance in key nodes and corridors. As confirmed by the Councils AMR, development density within Southend is high with circa 80% of

⁹ South Essex Authorities (2017) SHMA Addendum 2017



dynamic development solutions TM

development exceeding 50dph. In areas of potential change at key accessibility nodes/corridors the Council may wish to consider facilitating higher density development in defined areas.

Monitoring

- 5.11 A key element of maintaining a robust understanding of future housing land supply in Southend will require ongoing monitoring and updating the HELAA % least annually+ (Practice Guidance para 17). It is through this monitoring that the Council can assess how specific sites progress through the planning process and towards development, which other sites could be included and how progress is being made towards achieving the requirements of the latest SHMA/ OAN.
- 5.12 This study should provide the basis for future monitoring and enable the Council to manage the future release of land as necessary.



dynamic development solutions $^{\mathsf{TM}}$

6.0 APPENDICES

Appendix 1: Housing Trajectory

Appendix 2: Table of Rejected Sites

Appendix 3: Site Proformas and Location Plans

Appendix 4: Overall Site Plans



dynamic development solutions $^{\mathsf{TM}}$

Appendix 1 – Housing Trajectory

				Site Details			2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032/33	2033/34	2034/35	2035/36	2036/37	2017 - 2037
Ref	Included/ Rejected	Availability	Permission/ Non Permission	Designation	Viabilty	Full Address		5 Ye	ar Su	pply		6	-10 Y	ear Su	pply		1	1-15	Year S	Suppl	у		15	5 Year	r +		Total Yield
HEA001	Accepted	Yes	Permission	No Designation	PP	13 - 17 Alexandra Street, SS1 1BX	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
HEA002	Accepted	Yes	Permission	No Designation	PP	112 Bellhouse Rd, Eastwood, Leigh-On-Sea,	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
HEA003	Accepted	Yes	Permission	No Designation	PP	SS9 5NG 55 Carlton Avenue, Westcliff-On-Sea, SS0 0QN	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
HEA004	Accepted	Yes	Permission	No Designation	PP	Car Park Centurion Close, Shoeburyness, SS3 9UT	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
HEA005	Accepted	Yes	Permission	No Designation	PP	Part Of Former Keddies Building And Maitland House, Chichester Road	0	0	0	0	0	98	0	0	0	0	0	0	0	0	0	0	0	0	0	0	98
HEA006	Accepted	Yes	Permission	No Designation	PP	8 (Central House), Cli own Road	0	0	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	28
HEA007	Accepted	Yes	Permission	No Designation	PP	6 (The Britannia) Eastern Esplanade, SS1 2ER	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
HEA008	Accepted	Yes	Permission	No Designation	PP	57 - 59 (The Sarah Moore Public House) Elm Road, Leigh-on-Sea. SS9 1SP	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
HEA009	Accepted	Yes	Permission	No Designation	PP	9 Elmer Approach, SS1 1NE	0	0	0	50	50	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	140
HEA010	Accepted	Yes	Permission	No Designation	PP	152 (First And Second Floor) Hamlet Court Road, Westcliff-on-Sea, SSO 7LJ	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
HEA011	Accepted	Yes	Permission	No Designation	PP	67C - 67G Hamlet Court Road, Westcliff-On-Sea.	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
HEA012	Accepted	Yes	Permission	No Designation	PP	157 (Mariner House) High Street, SS1 1LL	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
HEA014	Accepted	Yes	Permission	No Designation	PP	195 - 197 High Street, SS1 1LL	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
HEA015	Accepted	Yes	Permission	No Designation	PP	St Hildas School 13 - 15 Imperial Avenue, Westcliff- On-Sea, SSO 8NE	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	18
HEA016	Accepted	Yes	Permission	No Designation	PP	177 London Road, SS1 1PW	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8
HEA017	Accepted	Yes	Permission	No Designation	PP	459 London Rd, Westcliff- on-Sea, SSO 9LG	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
HEA018	Accepted	Yes	Permission	No Designation	PP	658 London Rd, Westcliff- On-Sea, SSO 9HQ	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7
HEA019	Accepted	Yes	Permission	No Designation	PP	1026 London Road, Leigh- on-Sea, SS9 3NE	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
HEA020	Accepted	Yes	Permission	No Designation	PP	13 - 15 (The Royal Bank Of Scotland) London Road, SS1 1PE	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7
HEA021	Accepted	Yes	Permission	No Designation	PP	Orchard Motor Co 1771 London Road, Leigh-On- Sea. SS9 2ST	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8

HEA022	Accepted	Yes	Permission	No Designation	PP	Royal Mail Leigh On Sea																					
						Delivery Office 1373 London Road, Leigh-On- Sea, SS9 2SA	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
HEA023	Accepted	Yes	Permission	No Designation	PP	565 - 569 London Road, Westcliff-On-Sea, SSO 9PQ	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
HEA024	Accepted	Yes	Permission	No Designation	PP	659 - 665 London Road, Westcliff-on-Sea, SSO 9PD	0	0	0	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	14
HEA025	Accepted	Yes	Permission	No Designation	PP	700 (Chalkwell Park House) London Road, Westcliff-on- Sea, SSO 9HQ	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
HEA026	Accepted	Yes	Permission	No Designation	PP	12 Bridge Cottages (Land Adjacent) North Shoebury Road, Shoeburyness, SS3 BUN	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
HEA027	Accepted	Yes	Permission	No Designation	PP	573 Prince Avenue, Westcliff-On-Sea, SSO OJL	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8
HEA028	Accepted	Yes	Permission	No Designation	PP	520 - 524 (Besafe Ltd) Prince Avenue, Westcliff-on- Sea. SSO 0ER	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
HEA029	Accepted	Yes	Permission	No Designation	PP	97 - 99 Rochford Road	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	14
HEA030	Accepted	Yes	Permission	No Designation	PP	15 Royal Terrace, SS1 1DY	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
HEA031	Accepted	Yes	Permission	No Designation	PP	8 (Terrace Hotel) Royal Terrace, SS1 1DY	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
HEA032	Accepted	Yes	Permission	No Designation	PP	22 (The Eagle Working Mans Club) Seaview Road, Shoeburyness, SS3 9DX	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8
HEA033	Accepted	Yes	Permission	No Designation	PP	Saxon Lodge 20 Smith Street, Shoeburyness, SS3 9AL	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15
HEA034	Accepted	Yes	Permission	No Designation	PP	Grove Court 191 Southbourne Grove, Westcliff-on-Sea	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7
HEA035	Accepted	Yes	Permission	No Designation	PP	Strand House. 742 Southchurch Road	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
HEA036	Accepted	Yes	Permission	No Designation	PP	Frankie And Bennys, 18 - 20 Southchurch Rd, SS1 2ND	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16
HEA037	Accepted	Yes	Permission	No Designation	PP	96 (Acorn Stationers) Southchurch Rd, SS1 2LX	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8
HEA038	Accepted	Yes	Permission	No Designation	PP	104 - 112 Su on Road, SS2 5ER	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7
HEA039	Accepted	Yes	Permission	No Designation	PP	77 The Ridgeway, Westcliff- On-Sea, SSO 8PX	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8
HEA040	Accepted	Yes	Permission	No Designation	PP	57 York Road, Southend-On- Sea. SS1 2BZ	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	4
HEA041	Accepted	Yes	Permission	No Designation	PP	845-849 London Road	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	22

1154040		.,		lu 5 ·		5 1 1 11 5 1		1	1				1								1					1	
HEA042	Accepted	Yes	Permission	No Designation	PP	Esplanade House, Eastern	0	0	0	0	0	72	72	72	0	0	0	0	0	0	0	0	0	0	0	0	216
						Esplanade, SS99 1YY	Ü	0	U	U	U	12	/2	12	Ü	U	U	U	0	U	U	U	U	0	0	U	210
HEA043	Accepted	Yes	Permission	No Designation	PP	175 London Road, SS1 1PW	0	0	0	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	27
HEA044	Accepted	Yes	Permission	No Designation	PP	The Bell Hotel And Land																					
						Adjacent 20 Leigh Hill, Leigh	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	19
						On-Sea, SS9 2DN																					
HEA045	Accepted	Yes	Permission	No Designation	PP	48 Alexandra Street, SS1	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
HEA046	Accepted	Yes	Permission	No Designation	PP	105 - 107 Shakespeare																					
						Drive, Westcliff-On-Sea,	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8
						SSO 9AE	Ŭ	ľ		Ů	Ů	Ü	Ŭ	Ŭ	ŭ	Ů	Ů	Ů				Ĭ	Ů		Ŭ	Ŭ	
HEA047	Accepted	Yes	Permission	No Designation	PP	The Esplanade Western	1																				
TILAO47	Accepted	103	1 (1111331011	No Designation	PP	Esplanade, SS1 1EE	0	0	0	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	22
HEA048	Accepted	Yes	Permission	No Designation	PP	215 - 215A North Road,	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
						Westcliff-On-Sea,SS0 7AF	U	U	U	U	9	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	9
HEA049	Accepted	Yes	Permission	No Designation	PP	Chartwell House, Chartwell		_			_				_	_	_		_	_			_	_	_	_	
						Square (Plaza Centre), SS2	0	0	58	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	108
HEA050	Accepted	Yes	Permission	No Designation	PP	SSP Former College Building	1																				
11271030	7.cccptcu		1 (1111331011	Tro Designation	FF	Carnarvon Rd	0	50	50	58	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	158
HEA051	Accepted	Yes	Permission	No Designation	PP	Land Between Barge Pier																					
						Rd And Ness Rd	0	0	0	50	50	50	22	0	0	0	0	0	0	0	0	0	0	0	0	0	172
1154050				N 5 : ::		Shoeburvness	<u> </u>																				
HEA052	Accepted	Yes	Permission	No Designation	PP	411-415 Sutton Road, SS2 5PQ	44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	44
HEA053	Accepted	Yes	Permission	No Designation	PP	257 - 285 Su on Road	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	32
HEA054	Accepted	Yes	Permission	No Designation	PP	Marine Plaza Land between																					
						Southchurch Avenue and																					
						Pleasant Road fronting	0	0	75	57	72	74	0	0	0	0	0	0	0	0	0	0	0	0	0	0	278
						Marine Parade, SS1 2EN																					
HEA055	Accepted	Yes	Permission	No Designation	PP	93 - 99 (The Southchurch	1																				
						Centre) Southchurch Road,	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16
						SS1 2NL																					
HEA056	Accepted	Yes	Permission	No Designation	PP	Victoria House, 47 Victoria	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	60
HEA057	Accepted	Yes	Dormission	No Designation		Ave, SS2 6DR	1																				
пениэ/	Accepted	162	Permission	No Designation	PP	The Pinnacle 59 Victoria Avenue, SS2 6DN	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	60
HEA058	Accepted	Yes	Permission	No Designation	PP	Baryta House Victoria	0	F 4	F0	4	_	_	_		_	_	_		_	_	_	_	0	^	_	_	100
						Avenue, SS2 6AZ	U	54	50	4	0	0	0	0	0	0	0	0	0	0	0	0	U	0	0	0	108
HEA059	Accepted	Yes	Permission	No Designation	PP	Heath House And Carby	52	228	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	280
LIEAGGG	A	V	Damestasia	No Designation		House, Victoria Avenue,	<u> </u>		Ě		_	-	L_						_	_	<u> </u>	Ě		Ě	<u> </u>	<u> </u>	
HEA060	Accepted	Yes	Permission	No Designation	PP	33 - 41 (Thamesgate House) Victoria Avenue, SS2 6DF	0	0	0	80	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	130
						VICTORIA AVERIUE, 332 DDF	Ĭ	"		50	30	U		ľ	٥	Ü	Ü					ľ					130
HEA061	Accepted	Yes	Permission	No Designation	PP	427 Su on Road, SS2 5PQ	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
HEA062	Accontad	Voc	Dormissis =	No Designation		Caragos Rochford Road	Ľ																				
	Accepted	Yes	Permission	No Designation	PP	Garages Rochford Road	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15
HEA063	Accepted	Yes	Permission	No Designation	PP	Evolution Gym, 939 - 953	0	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30
						London Road, Leigh-On- Sea. SS9 3LQ	Ů	"		U	30	U		U	U	U	U	U	0	0	0	Ü	0	0	"	"	30
HEA064	Accepted	Yes	Permission	No Designation	PP	1307 London Road, Leigh-	0	16		0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	16
						on-Sea, SS9 2AD	U	16	0	U	0	U	U	0	U	0	0	U	U	U	0	U	U	U	U	U	16
											-					-											

HEA065	Accepted	Yes	Permission	Employment Land	PP	Unit 6 New Garrison Road,					Ī																
	,					Shoeburyness, SS3 9BF	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
HEA066	Accepted	Yes	Permission	Employment Land	PP	Prittlebrook Industrial																					
TILAUUU	Accepted	103	remission	Linployment Land	PP	Estate, Priory Crescent	40	40	40	40	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	189
HEA067	Accepted	Yes	Non Permission	No Designation	Yes	The Old Vienna Restaurant,																					
						Blenheim Chase SS9 3AG	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15
HEA068	Accepted	Yes	Non Permission	No Designation	PP	Grand Hotel, Broadway,		_	40	_	_	•	_		•	_	_	_	_	_	_	_	_	_	_	_	
				-		Leigh-on-Sea, SS9 1PJ	0	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	18
HEA069	Accepted	Yes	Non Permission	No Designation	PP	831 - 837 London Road, Westcliff-on-Sea SSO 9TE	0	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	31
HEA070	Accepted	Yes	Non Permission	No Designation	PP	Chawkwell Lodge 35-41																					
						Grosvenor Road, Westcliff-	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16
HEA071	Accepted	Yes	Non Permission	No Designation	Yes	on-Sea SSO 9HT 10 Fairfax Drive, Westcliff-																					
TILAU/I	Accepted	103	Non i cimission	No Designation	res	on-Sea SSO 9AG	0	0	0	0	0	50	42	0	0	0	0	0	0	0	0	0	0	0	0	0	92
HEA072	Accepted	Yes	Non Permission	No Designation	PP	Empire Theatre, Alexandra																					
						Street, SS1 1BU	0	0	0	0	0	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	24
HEA073	Accepted	Yes	Non Permission	No Designation	Yes	636 Southchurch Road, SS1	0	0	0	0	0	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0	14
1154074		.,				2PT	U	U	U	U	Ů	U	14	U	U	U	U	U	U	U	U	Ů	U	U	U	Ü	14
HEA074	Accepted	Yes	Non Permission	No Designation	PP	69 - 71 High Street, Southend-on-Sea	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10
HEA075	Accepted	Apparent	Non Permission	No Designation	No	Manners Court, Manners	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	8
UE 4 0.7 C	Atd	A	Non Donnierion	No Designation		Corner, SS2 6QR	_			Ŭ	Ů	Ů			Ů	_		Ŭ	_	Ů	Ŭ	Ŭ		Ů	_	Ů	<u> </u>
HEA076	Accepted	Apparent	Non Permission	No Designation	Yes	116 Arterial Road, Leigh-On- Sea, SS9 4DG	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	6
HEA077	Accepted	Apparent	Non Permission	No Designation	No	373 Victoria Avenue, SS2	0	0	0	0	0	0	0	0	0	21	0	0	0	0	0	0	0	0	0	0	21
1154070	Atd	V	Non Donnierion	No Designation		6JL	_			-	Ů	U			0	21				Ü	-	Ŭ					
HEA078	Accepted	Yes	Non Permission	No Designation	Yes	Styles Proper es, 165 Su on Rd, SS2 5PE	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	7
HEA079	Accepted	Apparent	Non Permission	No Designation	Yes	1259 London Road, Leigh-	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
HEA080	Accepted	Yes	Non Permission	No Designation	No	On-Sea, SS9 2AF Roots Hall, Victoria Avenue,																					
TILAUGU	Accepted	163	Non Fermission	No Designation	No	SS2 6NQ	0	0	0	0	0	160	160	0	0	0	0	0	0	0	0	0	0	0	0	0	320
																											<u> </u>
HEA081	Accepted	Apparent	Non Permission	No Designation	No	25 Riviera Drive, SS1 2QY	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	8
HEA082	Accepted	Yes	Non Permission	No Designation	Yes	4 Southchurch Road, SS1 2NE	0	0	0	0	0	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	24
HEA083	Accepted	Yes	Non Permission	No Designation	No	30-32 The Leas, SSO 8JB	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7
HEA084	Accepted	Apparent	Non Permission	No Designation	Yes	190 Woodgrange Drive, SS1	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	10
HEA085	Accepted	Yes	Non Permission	No Designation	D.L.	2SF Tylers Avenue Car Park	0	0	0	0	0	75	75	0	0	0	0	0	0	0	0	0	0	0	0	0	150
HEA086	Accepted	Apparent	Non Permission	No Designation	No Yes	Clarence Road	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	38	0	0	38
HEA087	Accepted	Apparent	Non Permission	No Designation	Yes	Alexandra Street	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	57	0	57
HEA088	Accepted	Apparent	Non Permission	No Designation	Yes	Car Park, North Road	0	0	0	0	0	0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	40
HEA089	Accepted	Apparent	Non Permission	No Designation	Yes	Finchley Road Synagogue	0	0	0	0	0	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	25
HEA090	Accepted	Apparent	Non Permission	No Designation	No	327 Southchurch Road	0	0	0	0	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	50
HEA091	Accepted	Apparent	Non Permission	No Designation	Yes	Land at Westcliff Station	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7
HEA092	Accepted	Apparent	Non Permission	No Designation	Marginal	Land at Prittlewell Station	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	9
LIEAGGG	Associated	A mm =	Non Downtrat	No Design - +1		The Colden Mil-																					
HEA004	Accepted	Apparent	Non Permission	No Designation	No	The Golden Mile	0	0	0	0	0	0	0	0	0	0	0	0	50	50	50	50	50	0	0	0	250
HEA094	Accepted	Apparent	Non Permission	No Designation	Yes	Warrior Square, SS1 2JJ	0	0	0	0	0	0	0	0	0	0	0	0	50	50	25	0	0	0	0	0	125
HEA095	Accepted	Yes	Non Permission	No Designation	No	Baxter Avenue	0	0	0	0	50	50	50	40	0	0	0	0	0	0	0	0	0	0	0	0	190

HEA096	Accepted	Yes	Non Permission	No Designation	Yes	Queensway	0	0	0	125	125	125	125	125	125	10	0	0	0	0	0	0	0	0	0	0	760
HEA097	Accepted	Apparent	Non Permission	No Designation	Yes	Victoria Avenue South	0	0	0	0	0	0	0	200	200	170	0	0	0	0	0	0	0	0	0	0	570
HEA098	Accepted	Apparent	Non Permission	No Designation	No	Sutton Road (North of Vale																					
						Avenue) Formally BLS1	0	0	0	0	0	0	0	0	0	0	31	0	0	0	0	0	0	0	0	0	31
HEA099	Accepted	Apparent	Non Permission	No Designation	No	Sutton Road (South of Vale																					
112,1055	/ locepted	/ ipparent	Tron r crimosion	The Besignation	140	Avenue) Formally BLS1	0	0	0	0	0	0	0	0	0	0	56	0	0	0	0	0	0	0	0	0	56
HEA100	Accepted	Yes	Non Permission	No Designation	No	Victoria Avenue North West	0	0	0	0	74	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	74
HEA101	Accepted	Apparent	Non Permission	No Designation	Yes	Victoria Avenue Rutland																					
						House to Baxter House -	0	0	0	0	0	0	42	0	0	0	0	0	0	0	0	0	0	0	0	0	42
HEA102	Accepted	Apparent	Non Permission	No Designation	Yes	Baxter Avenue - SS2 6HZ Victoria Avenue Kingswood																					
IILA102	Accepted	Арраген	WOITT CITIISSION	No Designation	165	House - Baxter Avenue -	0	0	0	0	0	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	42
						SS2 6HZ																					
HEA103	Accepted	Yes	Non Permission	No Designation	Yes	Nazareth House, 111 London Rd. SS1 1PP	0	0	0	0	0	0	0	0	50	30	0	0	0	0	0	0	0	0	0	0	80
HEA106	Accepted	Yes	Non Permission	No Designation	No	Industrial uses between																					
	·					Roots Hall Avenue and	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	8
1154407	A		Non Donnierion	No Designation		Victoria Avenue																					
HEA107	Accepted	Yes	Non Permission	No Designation	No	53-57 Sutton road (Guildford Road)	0	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50
HEA108	Accepted	Yes	Non Permission	No Designation	Yes	Archer Avenue	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6
HEA109	Accepted	Yes	Non Permission	No Designation	No	Eagle Way (parking area &																					
						green space north of	0	0	0	0	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	12
HEA110	Accepted	Yes	Non Permission	No Designation	Yes	parking area) Land to North of 11 - 33																					
112,1220	7.cccptcu		Trom r crimission	Tro Besignation	163	Juniper Road	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7
HEA112	Accepted	Yes	Non Permission	No Designation	Yes	Avro Centre, Arvo Road	0	0	0	0	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	50
HEA113	Accepted	Yes	Non Permission	No Designation	Yes	Land rear of Camelia Hotel	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	9
HEA114	Accepted	Yes	Non Permission	No Designation	No	Civic Centre East Car park			_	_				_				_									
							0	0	0	0	0	0	0	0	0	40	30	0	0	0	0	0	0	0	0	0	70
HEA115	Accepted	Yes	Non Permission	No Designation	Yes	Part of Hamlet Court Road	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	10
HEA117	Accepted	Yes	Non Permission	No Designation	Yes	Car Park Prince Avenue/A127	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8
HEA118	Accepted	Yes	Non Permission	No Designation	Yes	Thorpedene Campus	0	0	0	0	0	0	0	0	0	0	0	0	50	0	0	0	0	0	0	0	50
HEA120	Accepted	Yes	Non Permission	No Designation	Yes	843, London Road,	_		0	0	0	-	-	-	-	-	-	-	30			_	-	0	-	-	- 50
					1.03	Westcliff-On-Sea, Essex,	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
						SSO 9SZ																					
HEA121	Accepted	Apparent	Non Permission	No Designation	Yes	840 - 846 (Nova Car Sales), London Road, Leigh-On-	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	4
						Sea. SS9 3NH				Ü	o		ľ	ľ		,		Ů	Ü		Ů		Ü		ľ	Ü	7
HEA122	Accepted	Yes	Non Permission	No Designation	Yes	42 - 82 (Warrior House),						_															
						Southchurch Road, SS1 2LZ	0	0	0	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	15
HEA123	Accepted	Yes	Non Permission	No Designation	Yes	27 (Archerys Hotel),																					
						Grosvenor Rd, Westcliff-On-	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
UEA124	Acconted	Voc	Non Bormissian	No Designation	V.	Sea. SSO 8EP																					
HEA124	Accepted	Yes	Non Permission	No Designation	Yes	Shoeburyness Sorting Office - George St,	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5
						Shoeburvness. SS3 9AB		_	Ĺ	-	,	_	_	Ĺ		-	_	-	-	Ī	-		-	Ĺ	Ĺ	-	-
HEA125	Accepted	Yes	Non Permission	No Designation	Yes	425, Sutton Road,	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
HEA126	Accepted	Yes	Non Permission	No Designation	Voc	Southend-On-Sea, Beaver Tower, SS9 5YA	0	0	0	0	0	0	0	0	0	50	0	0	0	0	0	0	0	0	0	0	50
IILAIZO	Accepted	163	NOTI FETTI ISSIUTI	INO DESIGNATION	Yes	Deaver Tower, 339 31A	U	U	U	U	U	U	U	U	U	วบ	U	U	U	U	U	U	U	U	U	U	50

																												-
HEA127	Accepted	Yes	Non Permission	No Designation	No	Longbow, Sherwood Way, SS2 4ST	0	0	0	0	0	0	0	0	0	50	0	0	0	0	0	0	0	0	0	0	50	
HEA128	Accepted	Yes	Non Permission	No Designation	Yes	Garages, 29 Fraser Close	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	6	1
HEA129	Accepted	Yes	Non Permission	No Designation	Yes	West Office, Near Mendip Road	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	6	
HEA130	Accepted	Yes	Non Permission	No Designation	Yes	Lundy Close	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	7	1
HEA131	Accepted	Yes	Non Permission	No Designation	Yes	St Stephen's Church	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	13	1
HEA132	Accepted	Yes	Non Permission	No Designation	No	Cecil Court	0	0	0	0	0	0	0	0	0	0	0	0	0	50	13	0	0	0	0	0	63	1
HEA133	Accepted	Yes	Non Permission	No Designation		1028, London Road, Leigh- On-Sea, Essex, SS9 3ND	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	
HEA154	Accepted	Yes	Non Permission	No Designation	Yes	Sutton Road North Greyhound Way	0	0	0	0	0	0	0	0	0	0	0	0	0	36	0	0	0	0	0	0	36	
HEA142	Accepted	Yes	Non Permission	No Designation	Yes	Land at Futures College	0	0	0	0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	20]
•		•		•		Overall Total	359	617	391	651	582	939	737	502	461	402	133	20	150	186	88	50	50	38	57	0	6,413	
						Yes Available Total	359	617	391	651	582	881	636	271	221	191	36	20	50	86	13	0	0	0	0	0	5,005	Of Which Vi 401
						Apparent Available Total	0	0	0	0	0	58	101	231	240	211	97	0	100	100	75	50	50	38	57	0	1.408	Of Which Vi 984

Currently Unsuitable - to be tested through plan preparation

HEA134	currently unsuitable	currently unsuitable	Non Permission	Protected Open Space	No	Part of Fossetts Farm, Playing Fields, Jones Memorial Recreation Grd And SUFC Training Grd	0	0	0	0	0	75	75	75	75	76	0	0	0	0	0	0	0	0	0	0	376
HEA135	currently unsuitable	currently unsuitable	Non Permission	Protected Open Space	Yes	Playing field George Street	0	0	0	0	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0	16
HEA136	currently unsuitable	currently unsuitable	Non Permission	Protected Open Space	Yes	Land East of 56-62 Bradford Bury & garage site	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	7
HEA137	currently unsuitable	currently unsuitable	Non Permission	Protected Open Space	Yes	Land at Elm Road Shoeburyness	0	0	0	0	0	0	0	0	0	0	0	0	0	50	50	0	0	0	0	0	100
HEA138	currently unsuitable	currently unsuitable	Non Permission	Protected Open Space	Yes	Land at Mendip Crescent	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	6
HEA139	currently unsuitable	currently unsuitable	Non Permission	Partly Protected Open Space	Yes	Land to the South of Eastwoodbury Lane	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	10
HEA140	currently unsuitable	currently unsuitable	Non Permission	Partly Protected Open Space	Yes	Land to the South of Eastwoodbury Lane	0	0	0	0	0	0	0	0	0	0	0	0	50	31	0	0	0	0	0	0	81
HEA141	currently unsuitable	currently unsuitable	Non Permission	Partly Protected Open Space	Yes	Land to the South of Eastwoodbury Lane	0	0	0	0	0	0	0	0	75	75	30	0	0	0	0	0	0	0	0	0	180
- U		•				Totals	0	0	0	0	0	75	75	91	150	158	30	10	56	81	50	0	0	0	0	0	776
HEA143	currently unsuitable	currently unsuitable	Non Permission	Greenbelt	Yes	Bournes Green Chase	0	0	0	0	0	0	0	0	0	0	200	200	200	200	200	200	200	200	200	200	2,000
HEA144	currently unsuitable	currently unsuitable	Non Permission	Greenbelt	Yes	Land North of Bournes Green Chase (West of Wakering Rd)	0	0	0	0	0	0	0	0	0	0	160	155	155	155	155	155	155	155	155	0	1,400

HEA145	currently unsuitable	,	Non Permission	Greenbelt	Yes	Land at Wakering Nursery	0	0	0	0	0	0	0	0	0	0	0	0	15	0	0	0	0	0	0	0	15	
						Totals	0	0	0	0	0	0	0	0	0	0	360	355	370	355	355	355	355	355	35	5 200	3,415	
HEA104	currently unsuitable	,	Non Permission	Employment Land	Yes	Fossets Farm	0	0	0	0	0	0	0	0	0	25	0	0	0	0	0	0	0	0	0	0	25	
HEA105	currently unsuitable		Non Permission	Employment Land	Yes	Land East of Fossetts Way	0	0	0	0	0	0	0	50	50	70	0	0	0	0	0	0	0	0	0	0	170	
HEA119	currently unsuitable		Non Permission	Employment Land	Yes	Land at Fossetts Way	0	0	0	0	0	0	0	0	0	0	0	50	75	0	0	0	0	0	0	0	125	
					*	T-4-1-		_				_	_		Ε0	ΩE	^	EΛ	75	0		_	0	0	0	_	320	
						Totals	0	0	0	0	0	U	0	50	50	95	U	30	75	U	0	0	U	U	U	0	320	
HEA111	currently unsuitable		Non Permission	Agricultural Land		Land West of Purley Way garage site	0				0	0	0	0			0	0	0	0	0	0	0	0	Ť		95	
	unsuitable	unsuitable		Agricultural Land Agricultural Land		Land West of Purley Way garage site Land at Brendon Way/North of Prince		0	0	0		0 0	0			45		0				Ť	0		Ť			
	unsuitable	unsuitable				Land West of Purley Way garage site Land at Brendon	0	0	0	0	0	0 0	0 0	0	50	45 60	0	0	0	0	0	0	0	0	0	0	95 120	_
HEA111	unsuitable	unsuitable				Land West of Purley Way garage site Land at Brendon Way/North of Prince Ayenue	0	0	0	0	0	0 0 0 0 75	0 0	0	50 0 50	45 60 105	0 60 60	0 0	0	0	0 0	0 0	0	0 0	0	0	95 120 215	Of Which Vi 4,350



dynamic development solutions $^{\mathsf{TM}}$

Appendix 2 – Table of Rejected Sites

Rejected Sites List

Site Ref	Site Name/Address	Source	Reason for Rejection
HEA063	Venture House (First Floor)	Previous SHLAA	Small permitted site for 1 dwelling, given this application is for less than 5
	Essex Street, Southend-On-Sea,	Site with	dwellings, it falls under the HELAA threshold. Added to HEA062
	Essex, SS1 2NY	permission	
HEA064	Venture House (Ground Floor)	Previous SHLAA	Small permitted site for 1 dwelling, given this application is for less than 5
	Essex Street, SS1 2NY	Site with permission	dwellings, it falls under the HELAA threshold. Added to HEA062
HEA126	Beaver Tower, SS9 5YA	Sites rejected in the	As concluded in the previous 2017 SHLAA update following a site visit is
		previous SHLAA	agreed that this site would be suitable and available for refurbishment and/or
		(excl. those	redevelopment but, that it is unlikely that this programme will lead to a net
		submitted through	increase in the overall dwelling stock.
		Call for Sites)	
HEA146	Land at Brunell Road	Sites rejected in the	Whilst there are some vacant buildings and a large section of vacant land
		previous SHLAA	within this part of Progress Road estate, the site is located within an
		(excl. those	established employment area and given the adjacent uses is considered
		submitted through	most suitable for employment purposes. This was confirmed through the
		Call for Sites)	HELAA Employment Review.
HEA147	Grainger Road (BLS3)	Sites rejected in the	This site includes an established, well occupied employment area. The site
		previous SHLAA	is well used for general industrial purposes and should therefore remain as
		(excl. those	such and is not considered suitable for housing development in the current
		submitted through	HLAA.
		Call for Sites)	
HEA148	516 - 518 Arterial Road, Leigh-	Expired	A residential application on this site lapsed in July 2013 and since then there
	On-Sea, SS9 4DT	Permissions	has been no further planning history on the site. Upon visiting the site, it is
			apparent that the buildings on site have been refurbished for alternative

			employment uses and the site is therefore not considered available for
			inclusion as a housing site in the HELAA.
HEA149	15 Marine Parade, Leigh-On-	Expired	A residential application on this site lapsed in September 2014 and since
	Sea, Essex, SS9 2NA	Permissions	then there has been no further planning history on the site. As the site is
			within continued residential use and currently accommodates 4 flats, it is
			unlikely that a potential scheme would be able to successfully deliver 5+
			dwellings (net) and the site is therefore not considered suitable for inclusion
			in the HELAA.
HEA150	32 East Street, SS2 6LH	Previous SHLAA	This site has previously been included in the SHLAA, given recent interest
		Site with no	in redevelopment. Whilst the latest application for 2 dwellings (granted
		permission (excl.	following the base date) does not cover the whole site, given the existing
		those submitted	building includes 2 flats redevelopment of this site is unlikely to result in a
		through Call for	net gain of over 5 dwellings. The site therefore falls under the HELAA
		Sites)	threshold and has not been included.
HEA151	925 London Road, SS9 3LH	Previous SHLAA	This site has previously been included in the SHLAA based on a now historic
		Site with no	application to be redeveloped for 9 dwellings. The site previously included
		permission (excl.	land to the east which has now been redeveloped (9 flats). The remaining
		those submitted	church is locally listed and therefore likely to require conversion rather than
		through Call for	redevelopment. If this is the case considering the size and the shape of the
		Sites)	building its conversion is likely to accommodate less than 5 units and would
			therefore fall below the HELAA threshold. For this reason, the site has not
			been included in the HELAA.
HEA152	Northumbrian Water site, North	Previous SHLAA	This site has in the past been promoted through the SHLAA as a potential
	Road	Site with no	housing site. However, the site remains in business use and despite trying
		permission (excl.	to contact the owner through the SCAAP consultation no further information
		those submitted	has been obtained in terms of the sites future potential for housing. Given
		through Call for	the availability of this site is unknown it has not currently been included
		Sites)	within the 2018 HELAA.
HEA153	Sainsburys, London Road, SS1	Previous SHLAA	Whilst this site would be appropriate for a mixed-use redevelopment, it was
	1PL	Site with no	largely dependent on the relocation of the Roots Hall Football Stadium

		permission (excl. those submitted through Call for Sites)	(which was to be the location of the new supermarket), the site is no longer linked to Roots Hall in this respect. The owners of the site were written to as part of the SCAAP but no response was received. Given the availability of the site is unknown the site has not been included within the 2018 HELAA.
HEA155	164 - 167 Eastern Esplanade, SS1 2YB	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)	The site looks to have been recently refurbished for continued residential use and is therefore no longer considered suitable for redevelopment and has not been included in the HELAA.
HEA156	188 West Road, Westcliff-on- Sea, SS0 7AE	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)	This site has previously been rejected in the SHLAA but included in the HELAA for further consideration. This site is no longer considered available for future residential development and has therefore not been included in the 2018 HELAA.
HEA157	155-161 Westborough Road, SS0 9JF	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)	As set out in the previous SHLAA reason for refusal, given the existing use and previous planning history, redevelopment of this site is unlikely to result in a net gain of 5+ dwellings and has therefore not been included in the current HELAA.
HEA158	790-792 London Road, SS9 3NJ	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)	This site includes 2 properties in existing use as residential dwellings and a dentistry practise and as such is not considered available or suitable for inclusion in the current HELAA.
HEA159	Allotment site, Elm Road	Sites rejected in the previous SHLAA (excl. those	This site has previously been excluded from the SHLAA as an existing Green Space - previously in use as allotments. Upon visiting the site, it appears well used as existing allotments and is not therefore considered suitable for inclusion in the current HELAA.

		submitted through Call for Sites)	
HEA160	Land at Warners Bridge	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)	This site has previously been rejected in the SHLAA but included in the HELAA for further consideration. This site is no longer considered available for future residential development and has therefore not been included in the 2018 HELAA.
HEA161	Car park, Elm Road	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)	This site includes private and public parking which both appear well-used. The Elm Road frontage includes a well-maintained Leigh-on-Sea Town council building/ community centre and accountancy offices. Given the current uses the site is not considered suitable or available and has therefore not been included in the current HELAA.
HEA162	Garages, 5 - 9 & 11 Fraser Close	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)	Given the location and surrounding uses the site would be considered suitable in principle for housing development, however there will need to be some parking areas retained and enhanced to replace spaces lost from other sites. This site appears well used and development in this location would raise residential amenity concerns relating to the adjacent residential dwellings, the site has not therefore been included in the current HELAA.
HEA163	Garages, 2 - 8 Fraser Close	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)	Given the location and surrounding uses the site would be considered suitable in principle for housing development, however there will need to be some parking areas retained and enhanced to replace spaces lost from other sites. This site appears well used and development in this location would raise residential amenity concerns relating to the adjacent residential dwellings, the site has not therefore been included in the current HELAA.
HEA164	National Grid Gas Holder site, Elm Road	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)	The site is in a suitable location for housing development but remains in continued use. The decommissioning of the gas holder in the longer term remains uncertain and removal of equipment and contamination are likely raise significant viability concerns. The site has not therefore been included in the current HELAA.

HEA165	Adj. National Grid Gas Holder	Sites rejected in the	The largely vacant site is in a suitable location for housing development					
	site, Elm Road	previous SHLAA	(subject to noise/ contamination constraints being addressed), but					
		(excl. those	development in this location is largely dependent on the deliverability of the					
		submitted through	adjacent gas works site. The decommissioning of the gas holder in the					
		Call for Sites)	longer term remains uncertain and removal of equipment and contamination					
			are likely raise significant viability concerns. The site has not therefore been					
			included in the current HELAA.					
HEA166	,	Unimplemented	This site was included in the SHLAA as an unimplemented Local Plan Site.					
	land r/o 2 Riviera Drive	BLP	Given the site has not come forward during this period and the property has					
			recently been refurbished for employment uses, the site has not been					
			included in the current HELAA.					
HEA167	Industrial Uses, Maple Avenue &	Unimplemented	This site was included in the SHLAA as an unimplemented Local Plan site.					
	Leighcliff Road	BLP	Given the site has not come forward during this period and the site looks to					
			be well used potentially as lower cost rental space the site has not been					
			included in the current HELAA.					
HEA168	Industrial Uses, r/o 14-28	Unimplemented	This site was included in the SHLAA as an unimplemented Local Plan site.					
	Cricketfield Grove	BLP	Given the site has not come forward during this period and the site looks to					
			be in use and of limited size to successfully deliver 5 dwellings and sufficient					
			parking and amenity space, the site has not been included in the current					
			HELAA.					
HEA169	430, Rayleigh Road, Eastwood,	Expired	This site was originally included in the HELAA as a refused application,					
	Essex, SS9 5PT	Permissions	based on the scheme being incongruous to the street scene and having					
			unsuitable parking / landscaping. The site is considered potentially suitable					
			for smaller scheme; however, this would reduce the potential net figure to					
115 4 4 7 6	44 0 45 Oballan 115	Defice a	under the 5-dwelling threshold.					
HEA170	11, & 15 Chalkwell Esplanade,	Refused	This site was originally included in the HELAA as a refused application,					
	Westcliff-On-Sea, Essex, SS0	applications 2013-	based on several reasons including the detrimental impact of over					
	8JQ	17	intensification in this location and failing the sequential text. The site is					
			currently in use as two separate properties and there is no further					
			information to suggest a further application on this site is likely. If a proposal					

			were to come forward it is likely that the net gain would also fall below the 5+ threshold and the site has therefore not been included within this study.
HEA171	1781-1799 London Road, Southend-on-Sea, Leigh-on-Sea	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.
HEA172	1647-1653 London road, Southend-on-Sea, Leigh-on-Sea	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.
HEA173	1388-1416 London Road, Southend-on-Sea, Leigh-on-Sea	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.
HEA174	1386 London road, Southend- on-Sea	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.
HEA175	1379-1383 London road, Southend-on-Sea, Leigh-on-Sea	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.
HEA176	1285 London Road, Southend- on-Sea, Leigh-on-Sea	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.
HEA177	1165-1169 London Road, Southend-on-Sea, Leigh-on-Sea	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.
HEA178	1002 London Road, Southend- on-Sea, Leigh-on-Sea	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.
HEA179	1133 London Road, Southend- on-Sea, Leigh-on-Sea	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.

HEA180	956-984 London Road	Additional potential	This site came out of an initial desktop investigation undertaken by the
		sites	Council; however, the site was not confirmed as available and has therefore
			not been included in the current HELAA.
HEA181	1131-1111 London Road	Additional potential	This site came out of an initial desktop investigation undertaken by the
		sites	Council; however, the site was not confirmed as available and has therefore
			not been included in the current HELAA.
HEA182	944-946 London road,	Additional potential	This site came out of an initial desktop investigation undertaken by the
	Southend-on-Sea, Leigh-on-Sea	sites	Council; however, the site was not confirmed as available and has therefore
			not been included in the current HELAA.
HEA183	1087 London road, Southend-	Additional potential	This site came out of an initial desktop investigation undertaken by the
	on-Sea, Leigh-on-Sea	sites	Council; however, the site was not confirmed as available and has therefore
			not been included in the current HELAA.
HEA184	1069 & 1069a London Road	Additional potential	This site came out of an initial desktop investigation undertaken by the
		sites	Council; however, the site was not confirmed as available and has therefore
			not been included in the current HELAA.
HEA185	1053 London road, Southend-	Additional potential	This site came out of an initial desktop investigation undertaken by the
	on-Sea, Leigh-on-Sea	sites	Council; however, the site was not confirmed as available and has therefore
			not been included in the current HELAA.
HEA186	856 London road, Southend-on-	Additional potential	This site came out of an initial desktop investigation undertaken by the
	Sea, Leigh-on-Sea	sites	Council; however, the site was not confirmed as available and has therefore
			not been included in the current HELAA.
HEA187	1009-1015 & 1017 London	Additional potential	This site came out of an initial desktop investigation undertaken by the
	Road, Southend-on-Sea, Leigh-	sites	Council; however, the site was not confirmed as available and has therefore
	on-Sea		not been included in the current HELAA.
HEA188	983-1003 London Road,	Additional potential	This site came out of an initial desktop investigation undertaken by the
	Southend-on-Sea, Leigh-on-Sea	sites	Council; however, the site was not confirmed as available and has therefore
			not been included in the current HELAA.

HEA189	963-967 London Road	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.
HEA190	600 London road, Southend-on- Sea, Westcliff-on-Sea	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.
HEA191	538-550 London Road, Southend-on-Sea, Westcliff-on- Sea	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.
HEA192	543-545 London Road, Southend-on-Sea, Westcliff-on- Sea	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.
HEA193	499 London Road, Southend-on- Sea, Westcliff-on-Sea	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.
HEA194	467-473 London Road, Southend-on-Sea, Westcliff-on- Sea	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.
HEA195	Hamlet Court Road, Southend- on-Sea	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.
HEA196	Between 135 and 141 Broadway, Southend-on-Sea, Leigh-on-Sea	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.
HEA197	116-120 Broadway, Southend- on-Sea, Leigh-on-Sea	Additional potential sites	This site came out of an initial desktop investigation undertaken by the Council; however, the site was not confirmed as available and has therefore not been included in the current HELAA.

HEA198	20 North Road, Southend-on-	Additional potential	This site came out of an initial desktop investigation undertaken by the
	Sea, Leigh-on-Sea	sites	Council; however, the site was not confirmed as available and has therefore
			not been included in the current HELAA.
HEA199	329 Southchurch Road,	Additional potential	This site came out of an initial desktop investigation undertaken by the
	Southend-on-Sea	sites	Council; however, the site was not confirmed as available and has therefore
			not been included in the current HELAA.
HEA200	460 Southchurch Road,	Additional potential	This site came out of an initial desktop investigation undertaken by the
	Southend-on-Sea	sites	Council; however, the site was not confirmed as available and has therefore
			not been included in the current HELAA.
HEA201	530 Southchurch Road,	Additional potential	This site came out of an initial desktop investigation undertaken by the
	Southend-on-Sea	sites	Council; however, the site was not confirmed as available and has therefore
			not been included in the current HELAA.
HEA202	736 Southchurch Road,	Additional potential	This site came out of an initial desktop investigation undertaken by the
	Southend-on-Sea	sites	Council; however, the site was not confirmed as available and has therefore
			not been included in the current HELAA.
HEA203	221 Southchurch Boulevard,	Additional potential	This site came out of an initial desktop investigation undertaken by the
	Southend-on-Sea	sites	Council; however, the site was not confirmed as available and has therefore
			not been included in the current HELAA.
HEA204	34 West Street, Southend	Additional potential	This site came out of an initial desktop investigation undertaken by the
		sites	Council; however, the site was not confirmed as available and has therefore
			not been included in the current HELAA.
HEA205	Land at Short Street, SS2 5BY	Sites rejected in the	As previously concluded in the 2017 SHLAA update the site is located
		previous SHLAA	adjacent to the town centre commercial area and within an employment area
		(excl. those	(ELR site EMP005) which is generally in active use by Royal Mail and it is
		submitted through	considered most appropriately retained primarily for such uses. Part of the
		Call for Sites)	site is now incorporated within CON129 Better Queensway Project and the
			boundaries have been changed to reflect this.
HEA206	Tickfield Avenue Depot	Sites rejected in the	As set out in the previous SHLAA and 2017 update this site has been
		previous SHLAA	redeveloped as the new training centre for Southend Borough Council. The

HEA207	Jones Memorial Recreation Ground, SS2 5NF	(excl. those submitted through Call for Sites) Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)	site is not therefore considered suitable, available or achievable for redevelopment for residential uses. This site has previously been rejected in the SHLAA given it was safeguarded for recreational open space and within the Greenbelt. This charity owned site continues to be well-maintained with what looks like recently refurbished changing facilities and several marked up football pitches. The site is therefore not considered to offer a suitable location for residential development and has not been included in the HELAA.
HEA208	Thorpe Hall Golf Club	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)	As set out in the previous SHLAA update - relocation of the golf course may provide some justification for this site's release, however this appears to be part of a network of significant designated open spaces. There is therefore an opportunity to enhance public open space within Southend-on-Sea particularly to serve parts of the Southchurch/ West Shoebury wards which may be deficient in open space and new playing pitches to meet the growing needs of the town. The site also contains nature conservation interest and has significant flood risk issues with a large portion of the site falling within flood zone 3. The site is therefore considered unsuitable for housing development.
HEA209	Bewley Court, SS2 4RG	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)	As concluded in the previous 2017 SHLAA update following a site visit is agreed that this site would be suitable and available for refurbishment and/or redevelopment but, that it is unlikely that this programme will lead to a net increase in the overall dwelling stock.
HEA210	Blackdown Brecon & Grampian Tower Blocks	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)	As concluded in the previous 2017 SHLAA update following a site visit is agreed that this site would be suitable and available for refurbishment and/or redevelopment but, that it is unlikely that this programme will lead to a net increase in the overall dwelling stock.

HEA211	Car parks junction, New Road	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)	As previously concluded this site operates as a well-used residential car park for the surrounding properties in an area with limited parking opportunities. The steep nature of the site and issues of potential overlooking would also restrict development options in this location and for these reasons the site has not been included in the current HELAA.
HEA212	Car park adj. 20 Leigh Hill, SS9 2DN	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)	This site has previously been rejected in the SHLAA given it provides residential parking in an area where this is limited. Given the potential overlooking issues now associated with the newly built adjacent flats this site is not considered suitable to deliver a scheme of 5 dwellings and therefore falls below the HELAA threshold.
HEA213	17 - 19, Wesley Road, Southend-On-Sea, Essex, SS1 2HE	Refused applications 2013-17	This site was originally included in the HELAA as a refused application, with refusal reasons largely based on the potential poor living conditions of future occupants. Whilst this site could be suitable for residential development it is likely that a more appropriate scheme potentially acceptable to the Council would fall below the 5 dwelling threshold and the site has therefore not been included in this assessment.
HEA214	Land Rear Of, Ambleside Court, Ambleside Drive,	Refused applications 2013-17	This site was originally included in the HELAA as a previously refused retrospective application. Since this refusal two further applications have been submitted for 4 and 3 dwellings, which look to deal with the issues of overdevelopment. Given this is under the HELAA threshold this has not been included in the assessment.
HEA215	151A, Kings Road, Westcliff-On- Sea, SS0 8PP	Refused applications 2013-17	This site has recently received planning permission for the redevelopment to 2 houses. This has not therefore been included in the HELAA as it falls under the threshold.
HEA216	Cluny Square, SS2 4AF	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)	As concluded in the previous 2017 SHLAA update following a site visit is agreed that this site would be suitable and available for refurbishment and/or redevelopment but, that it is unlikely that this programme will lead to a net increase in the overall dwelling stock.



 $\textit{dynamic development solutions} \ ^{\text{TM}}$

Appendix 3 - Site Proformas and Location Plans

Site Information								
Site Ref	HEA042	Address	Esplanade House - Eastern Esplanade - SS99 1YY					
Site Area (hectares)	1.27	Source	Previous SHLAA Site with permission (now expired)					
Type of Site	Brownfield	Current Use	Vaca	Vacant Land - Previously General Industry (B2)				
Potential Gross Dwellings	216	Potential Dwellings		216	Potential Density of site (dwellings per hectare)	170dph		

The site is located on the north side of Eastern Esplanade, also fronting Burnaby Road to the north. The site has now been cleared, but prior to that housed the vacant and derelict four storey office building known as Esplanade House. The site falls within the Central Seafront Policy Area. The surrounding uses are largely residential of between 2 to 5 storey flats and houses, however there is also a 5 storey Premier Inn hotel to the east of the site. The site is being used as a temporary car park.

Planning History/Ownership

13/00869/EXTM – Hybrid Application to demolish the existing buildings, erect mixed development comprising 216 flats, 64-bedroom hotel, restaurant and retail floor space in 4, 5, 7 and 12 storey blocks. **Application Granted 19/09/2013.**

18/00634/BC3M - Permission for temporary car park – Application Received 04/04/18

Availability

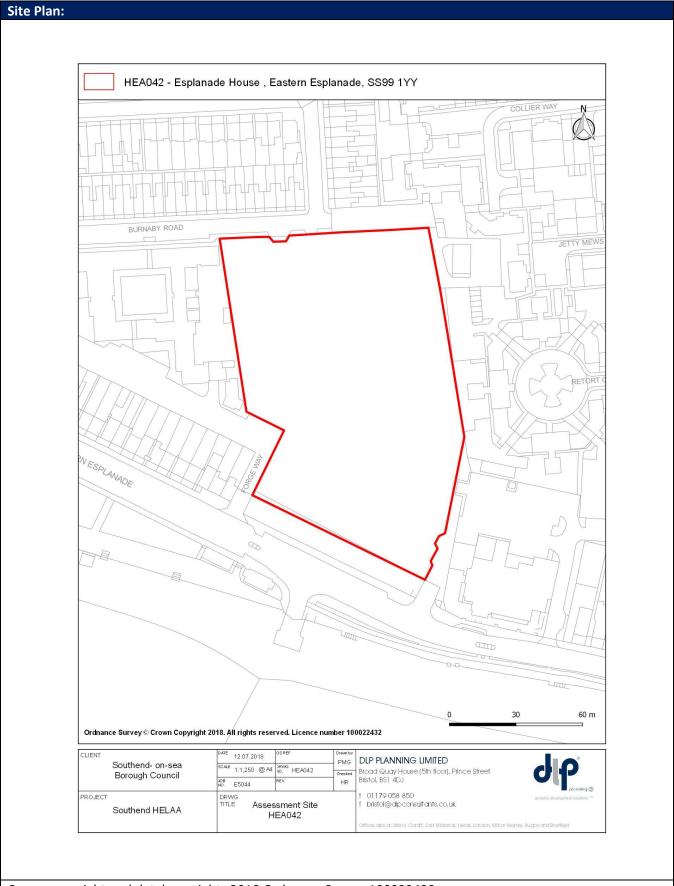
This site is now Council owned and therefore considered available for future development.

Suitability	
Policy Constraints	The site is located within the Southend Central Area (see policy KP1 Spatial Strategy)
	and SCAAP Central Seafront Policy Area and is therefore a primary focus for
	regeneration and growth.
Physical Constraints	The site is wholly located within flood zone 3.
Environmental	The site has been identified as contaminated land.
quality and known	
constraints	
Strategic Access and	The site is accessed via Eastern Esplanade, but also runs adjacent to Burnaby Road.
Accessibility:	This site is currently a temporary car park with an access from Eastern Esplanade.
	A development of this scale will need to assess the impact on both the local and wider
	highway network and mitigate any detrimental effects. There is a bus stop and also
	on-street parking bays located adjacent to the site along Eastern Esplanade, so any
	changes to or new accesses will need to consider this. The site is in a relatively
	sustainable location with bus stops adjacent and opposite located on Eastern Avenue,
	there is also a good cycle route. Any development on this site would need to
	encourage sustainable modes of transport. 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 capacity upgrade works
	and junction improvements.
Suitability Summary	The site offers a suitable location for development and would contribute to the
	creation of sustainable, mixed communities. However, there are current physical
	constraints which need to be overcome before development can be progressed. These
	include consideration of issues surrounding flood risk and further investigation into
	land contamination.

Achievability						
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037	
		0	216	0	0	
Market Assessment	This site is in a location that developers find attractive to bring forward housing site for development. The market for housing in this area is buoyant, and sales valuated relatively good. Land values as high enough to ensure that any community grackage, including affordable housing, CIL and other S.106 obligations, as well abnormal development costs, could be delivered without either threatening the sales.					
Delivery Summary	viability of the scheme, or falling below any alternative use value. From the information available, it is considered that there is a reasonable prospe that housing will be delivered on the site. It is also considered that, given current ar probable future sales prices, and alternative land values, the site is economical viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.					
Conclusion						
Recommendation:	This site has been include Since the base date the permitted on the site. This major mixed-use scheme,	application has	is lapsed and owned site and	a temporary car d is still considere	park has been	







Crown copyright and database rights 2018 Ordnance Survey 100022432

Site Information							
Site Ref	HEA062	Address	Garages Rochford Road, Southend-on-Sea				
Site Area (hectares)	0.23	Source	Permitted Major Planning applications since March 2017				
Type of Site	Brownfield	Current Use	Previous Garage Site				
Potential Gross Dwellings	15	Potential Dwellings					

The application site is located on the eastern side of Rochford Road between residential properties. The surrounding area is predominantly residential. The site as previously used as residential garages and surface parking. At the time of visiting, the site had been cornered off by barriers for the proposed development, although there were no workmen on site.

Planning History/Ownership

17/00680/BC3M - Demolish existing garages, erect 2 no. three storey buildings comprising 12 self-contained flats, three terraced dwelling houses, hard and soft landscaping, associated parking, bin and cycle store, form vehicular access on to Rochford Road. **Application Granted 03/08/17.**

Availability

The site has a recently permitted extant permission for residential development and is therefore considered available in the short term.

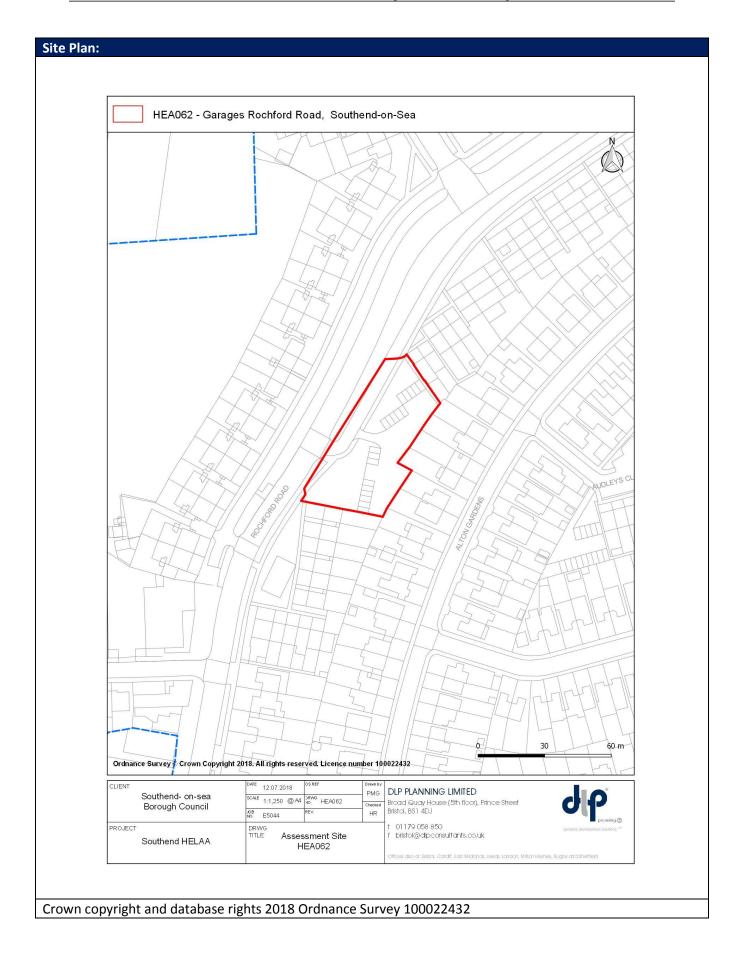
The site is not allocated / designated in the Development Management Policies Map.							
The are no known physic	cal constraints						
There are no known env	rironmental co	nstraints.					
The site is accessed off F	Rochford Road	. The cumulati	ve impact of deve	lopment sites			
_			n may necessitate	the need for			
, , , ,		•					
			•				
'' '			nd 3 houses has	recently been			
permitted on the site (at	fter the base d	late).					
			I	ı			
				2032-2037			
T		1 0	_	0			
	•		•	•			
		•	•				
, ,	•	•	•				
•							
,							
The recently permitted	application f	or 12 self-con	tained flats and	three terraced			
			•	•			
	The are no known physical There are no known environments. The site is accessed off fron the strategic road ne capacity upgrade works. The site is located with appropriate. A planning permitted on the site (and the site is in a location for development. The relatively good. Land with package, including affor abnormal development viability of the scheme, of the site has an extant produced the strategies. The recently permitted dwelling houses suggesting the strategies.	The are no known physical constraints. There are no known environmental constraints. The site is accessed off Rochford Road on the strategic road network will be a capacity upgrade works and junction in the site is located within an area appropriate. A planning application permitted on the site (after the base of the site is in a location that develope for development. The market for how relatively good. Land values as high package, including affordable housing abnormal development costs, could viability of the scheme, or falling below the site has an extant permission and development. The recently permitted application of dwelling houses suggests this site is set to the site is set to set the site is set to se	The are no known physical constraints. There are no known environmental constraints. The site is accessed off Rochford Road. The cumulation the strategic road network will be assessed, which capacity upgrade works and junction improvements. The site is located within an area where reside appropriate. A planning application for 12 flats as permitted on the site (after the base date). 2017-2022 2022-2027 15 0	The are no known physical constraints. There are no known environmental constraints. The site is accessed off Rochford Road. The cumulative impact of deve on the strategic road network will be assessed, which may necessitate capacity upgrade works and junction improvements. The site is located within an area where residential development appropriate. A planning application for 12 flats and 3 houses has permitted on the site (after the base date). 2017-2022 2022-2027 2027-2032 15 0 0 This site is in a location that developers find attractive to bring forwar for development. The market for housing in this area is buoyant, an relatively good. Land values as high enough to ensure that any compackage, including affordable housing, CIL and other S.106 obligation abnormal development costs, could be delivered without either the viability of the scheme, or falling below any alternative use value. The site has an extant permission and there are no known constraints.			

come forward in the next 5 years. However, this may require confirmation from the applicant in terms of deliverability.









Site Information						
Site Ref	HEA063	Address	Evolution Gym, 939 - 953 London Road, Leigh-On-Sea, SS9			
			3LQ			
Site Area (hectares)	0.26	Source	rce Permitted Major Planning applications since March 2017			
Type of Site	Brownfield	Current Car Sales and Gym (Sui Generis/ D2)				
		Use				
Potential Gross	30	Potential Net		30	Potential Density	116dph
Dwellings		Dwellings			of site (dwellings	
					per hectare)	

The site includes a parcel of land on the north side of London Road. The existing 1970's building located on the site is two storeys with a part pitched and part flat roof and is currently occupied by Evolution Gym on the upper floor and fifth Gear Cars fronting London Rd. London Road is a major transport route running east-west to the frontage of the site. Land uses in this location are mixed with a predominance of commercial uses at ground floor level. Immediately to the east along London Road there are self-contained flats and the character is more residential in nature.

Planning History/Ownership

17/00563/OUTM - Demolish existing building & erect 2 blocks part 2/part 3/ part 4 storey comprising of 30 flats, 1 commercial unit on GF – **Application Granted 26/10/17.**

14/01965/OUTM - Demolish existing building and erect two blocks part 2, part 3, part 4 storey comprising of 38 flats, 1 commercial unit on ground floor lay out parking, refuse and cycle stores (Outline Application) (Amended Proposal). **Application Refused 04/06/15.**

13/01137/OUTM - Demolish existing building and erect two blocks part 2, part 3, part 4 storey comprising of 38 flats, 1 commercial unit on ground floor lay out parking, refuse and cycle stores (outline application). Withdrawn 04/08/14.

07/01793/FULM - Demolish existing buildings, erect 4 storey block comprising of mixed uses to basement and ground floor levels (1440m2 retail class A1 and leisure class D2) and 16 self-contained flats with balconies on upper floors, erect one 3 storey block of 7 flats and erect one two storey dwelling house fronting Darlinghurst Grove, lay out 33 car parking spaces, cycle stores and refuse stores, lay out landscaping and amenity area including raised deck and new vehicular access onto Darlinghurst Grove. **Refused 03/03/08.**

Availability

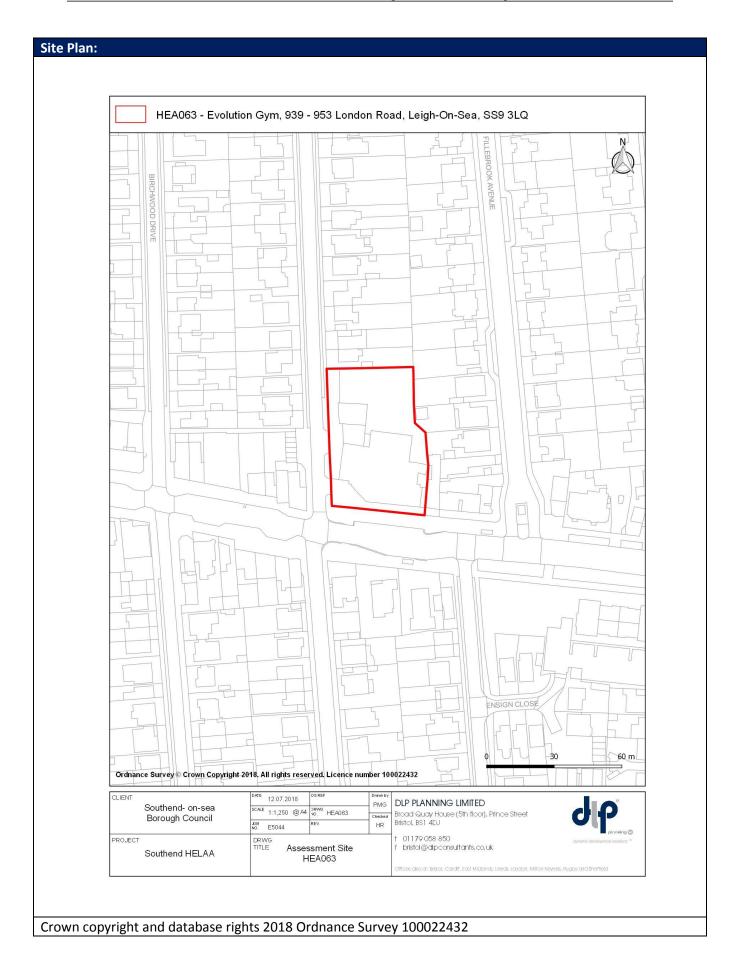
This vacant building has recently gained permission for residential development and is therefore considered available.

Suitability	
Policy Constraints	The site is not allocated / designated in the Development Management Policies Map.
Physical Constraints	None identified
Environmental quality and known constraints	The whole site is located on contaminated land.
Strategic Access and Accessibility:	The site can be accessed off either Darlinghurst Grove or London Road. 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.
Suitability Summary	The site is located within an area where residential development is generally appropriate. A planning application for 30 flats has recently been permitted (after the base date).

Achievability						
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037	
		30	0	0	0	
Market Assessment	This site is in a location t	hat developers	find attractiv	e to bring forwar	d housing sites	
	for development. The market for housing in this area is buoyant, and sales value					
	relatively good. Land values as high enough to ensure that any community gain					
	package, including affordable housing, CIL and other S.106 obligations, as well as					
	abnormal development costs, could be delivered without either threatening the					
	viability of the scheme, or falling below any alternative use value.					
Delivery Summary	From the information available, it is considered that there is a reasonable prospect					
	that housing will be delivered on the site. It is also considered that, given current and					
	probable future sales prices, and alternative land values, the site is economically					
	viable and the capacity of the developer to complete and sell the housing in the					
	medium term in this area is good.					
Conclusion						
Recommendation:	This site benefits from an	•			•	
	a Reserved Matters Application Granted (7/6/18). There is no evidence to suggest this					
	site would not come forw	ard within the	next 5-year tir	me frame.		







Site Information						
Site Ref	HEA064	Address	1307 London Road, Leigh-on-Sea, SS9 2AD			
Site Area (hectares)	0.12	Source	Permitted Major Planning applications since March 2017			
Type of Site	Brownfield	Current Use	Vacant building (Previously B2/B8)			
Potential Gross Dwellings	16	Potential Net Dwellings		16	Potential Density of site (dwellings per hectare)	135dph

The site located off London Road was previously occupied by London Road Motors, a garage specialising in vehicle servicing, repairs, sales and storage use. There are currently 2 storey and single storey buildings on site. The site is within a mixed-use area with adjoining residential uses. At the time of visiting, the site had been fenced off and was no longer in use.

Planning History/Ownership

16/01780/FULM - Demolish existing building & erect 3 storey building comprising of 16 flats on 1st/2nd floor with retail unit on GF. **Application Granted 13/07/17.**

04/01523/OUT - Erect three storey building comprising commercial premises (Classes A1/A2) to ground floor with 14 flats to upper floors, lay out parking spaces at rear with vehicular accesses onto Tankerville Drive, Kingswood Chase and London Road (Outline). **Application Refused 07/01/05.**

16/01780/FULM - Demolish existing building and erect three storey building comprising of 16 self-contained flats on first and second floor with balconies and roof terrace with retail unit on ground floor, lay out parking bin store and alter vehicular access at 1307-1313 London Road. **Application Granted 13/07/17**

Availability

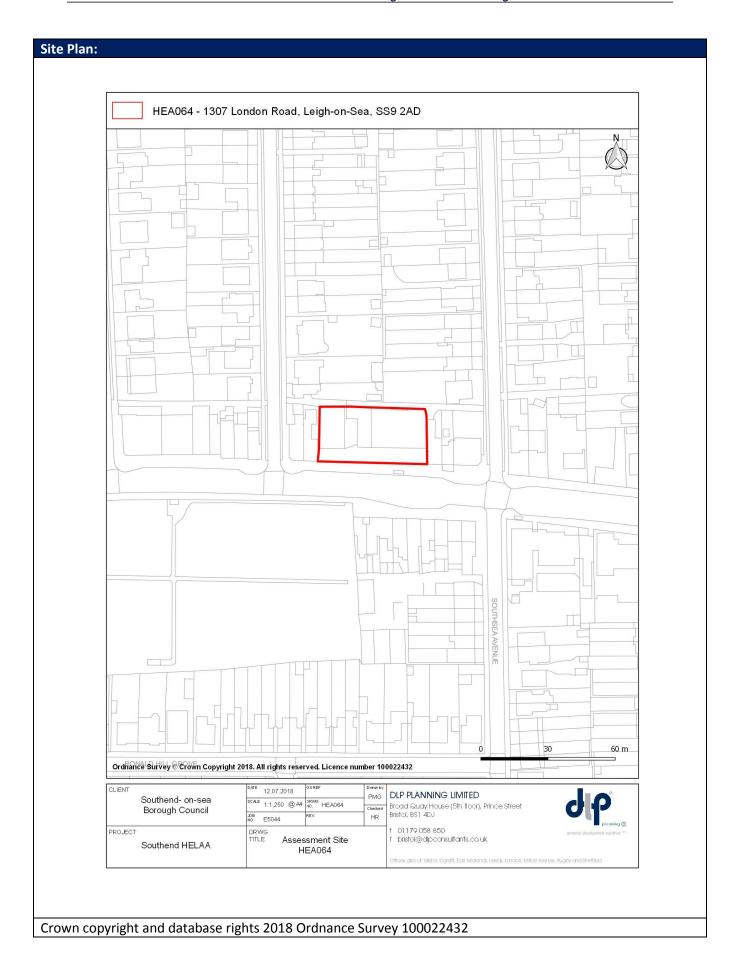
This vacant building has recently gained permission for residential development and is therefore considered available.

available						
Suitability						
Policy Constraints	Not allocated in the Development Management DPD Proposals Map.					
Physical Constraints	There are no known physical constraints.					
Environmental	The footprint of the buildi	ing is located o	n contaminate	ed land		
quality and known						
constraints						
Strategic Access and	Two vehicular crossings/access points are currently provided onto London Road. The					
Accessibility:	two current accesses crossover a bus stop, thus any potential development will need					
	to assess the potential conflict with buses. 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.					
Suitability Summary	The site is located within an area where residential development is generally					
	appropriate. A planning application for 16 flats has recently been permitted (after the					
	base date).					
Achievability						
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037	
		16	0	0	0	
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites					
	for development. The market for housing in this area is buoyant, and sales values					
	relatively good. Land values as high enough to ensure that any community gain					

	package, including affordable housing, CIL and other S.106 obligations, as well as
	abnormal development costs, could be delivered without either threatening the
	viability of the scheme, or falling below any alternative use value.
Delivery Summary	From the information available, it is considered that there is a reasonable prospect
	that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	This site benefits from a recent planning permission for 16 flats and there is no evidence to suggest this site could not come forward within the next 5-year time frame. However, may require confirmation from the applicant in terms of deliverability.







Site Information							
Site Ref	HEA067	Address	The O	The Old Vienna Restaurant, Blenheim Chase SS9 3AG			
Site Area (hectares)	0.12	Source	ource Major Planning Applications Pending since March 2017				
Type of Site	Brownfield	Current Use	Vacar	nt building (pre	eviously A3)		
Potential Gross Dwellings	15	Potei	ntial Net lings	15	Potential Density of site (dwellings per hectare)	127dph	

The site includes the remains of a two-storey detached building previously occupied by The Old Vienna Restaurant and large area of hardstanding fronting the property. The site is located on the roundabout junction of Eastwood Road and Blenheim Chase. The restaurant ceased operating in 2016 and has remained vacant since. Upon visiting the site, it is apparent some demolition works have taken place. The surrounding area is predominantly residential. The building adjacent (to the east) is Cavell Lodge in use as a residential care home.

Planning History/Ownership

17/01734/FULM - Demolish existing buildings, erect 3-storey building comprising of 15 flats. **Pending - Agreed extension to 08/06/18.**

17/00100/DEM - Demolish existing buildings (Application for Prior Approval for Demolition). **Application Granted 22/03/17.**

10/02244/FUL - Erect single storey structure to use as a hand car wash ancillary to the restaurant and form vehicular crossover onto Tudor Gardens. **Application Refused 07/03/11.**

Availability

An application on this site has recently been submitted (pending decision) and is therefore considered available for residential development.

Suitability	Suitability								
Policy Constraints	Not allocated in the Development Management DPD Proposals Map.								
Physical	No known physical constr	aints.							
Constraints									
Environmental	According to Council reco	rds there are 3	TPOs to the No	rth East of the sit	e.				
quality and known									
constraints									
Strategic Access	The existing access to the	site is located of	n the corner o	f the junction. Th	is is considered				
and Accessibility:	sub-standard as highligh	nted in the pe	ending applica	ition. The pendi	ng application				
	proposes a new access	off Tudor Ga	rdens. Detail	ed local transpo	rt access and				
	reconfiguration resulting	from the sche	me will be d	etermined during	g the planning				
	application stage. The cu	ımulative impad	t of developm	nent sites on the	strategic road				
	network will be assessed,	, which may ne	cessitate the n	eed for capacity	upgrade works				
	and junction improvemen	ts.							
Suitability	From the information ava	ilable, the site i	s considered s	uitable for housin	g development				
Summary	in principle because of the	e characteristics	of the site and	d its surrounding a	area.				
Achievability									
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037				
	0 15 0 0								
Market	This site is in a location that developers find attractive to bring forward housing sites for								
Assessment	development. The market	t for housing in	this area is bu	oyant, and sales v	alues relatively				
	good. Land values as high enough to ensure that any community gain package, including								

Delivery Summary

affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.

Conclusion

Recommendation:

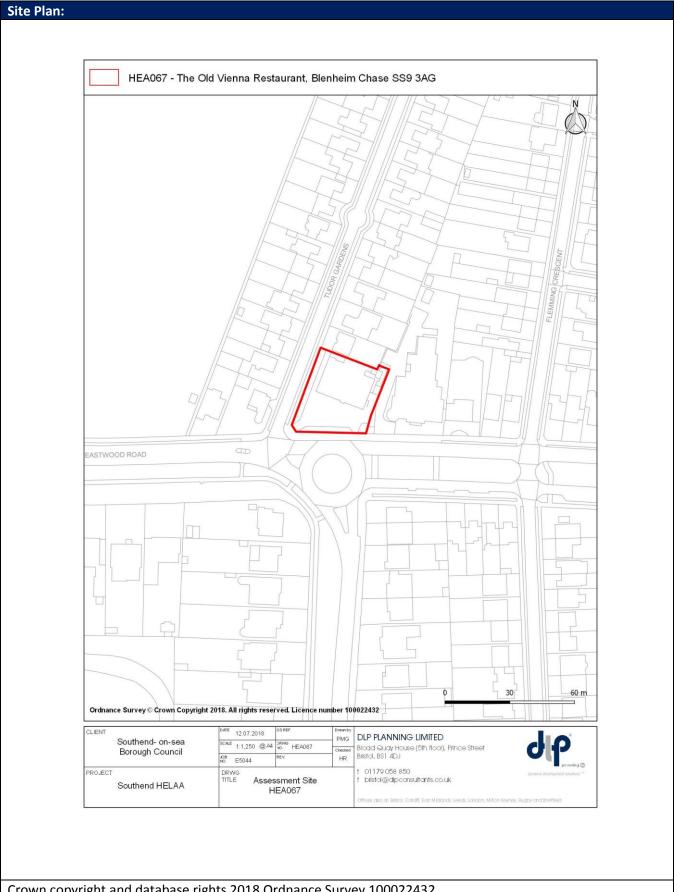
The site has been included in the HELAA based on a pending permission for 15 dwellings, the site is currently derelict and in the process of being demolished. Given the surrounding uses this site is considered suitable for a solely residential scheme. A yield of 15 dwellings as set out in the application is considered appropriate following a basic yield calculation as set out below. Although 15 dwellings would result in a dph of 125 which is reasonably high for this out of centre location. (At a dph of 50 this would see the delivery of 6 dwellings).











Crown copyright and database rights 2018 Ordnance Survey 100022432

Site Information							
Site Ref	HEA068	Address	Gran	Grand Hotel, Broadway, Leigh-on-Sea, SS9 1PJ			
Site Area (hectares)	0.21	Source	Major Planning Applications Pending since March 2017				
Type of Site	Brownfield	Current Use	Vaca	Vacant Building (previously C1)			
Potential Gross Dwellings	18	Potential Net Dwellings		18	Potential Density of site (dwellings per hectare)	86dph	

The application site is located on the northwest corner of Broadway and includes an iconic building which forms a principle landmark for the Leigh Cliff Conservation Area. The three-storey red brick building is late Victorian and locally listed. The property was previously in use as the Grand Hotel but is now vacant. The west of the site includes the includes the primary shopping frontage of Leigh Broadway (the Grand Hotel lies within a designated secondary shopping frontage). Leigh Broadway is a mixture of 2-3 storey buildings with small shops at the ground floor and residential above. Directly west of the site is an open car wash and a relatively newly constructed 5 storey block of flats. To the immediate north is generally residential in character.

Availability

This vacant building has recently gained permission for residential development and is therefore considered available.

Planning History/Ownership

17/01464/FULM - Convert existing hotel into mixed use comprising basement wine bar and health club, ground floor restaurants and terrace, 18 self-contained flats on three floors, demolish existing mansard roof and form new replacement mansard roof, erect three storey rear extension with mansard roof, install balconies to rear and sides at first floor and third floor level, external alterations, install extract/ventilation equipment and solar PV panels on roof, layout additional parking, associated landscaping and communal roof terrace and form vehicular access onto Broadway (Amended Proposal) Application granted 20/12/17.

16/01475/FULM - Convert existing hotel into mixed use comprising of basement wine bar and health club, ground floor restaurants and terrace, 19 self-contained flats on three floors, form new mansard roof and penthouse roof extension and three storey rear extension with mansard roof, external alterations, install extract/ventilation equipment and solar PV panels, layout parking, associated landscaping and form new vehicular access onto Broadway. **Application Refused 07/07/14.**

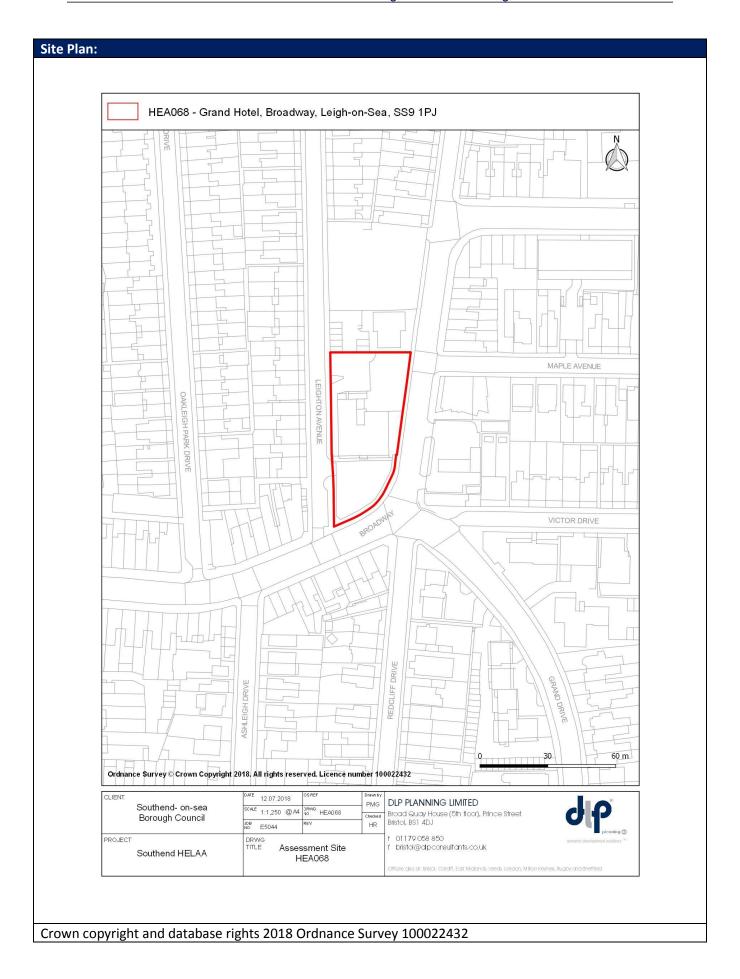
12/00719/FUL - Erect two storey rear extension to form 2 additional bedrooms and enlarged kitchen facilities, form basement spa, alter car parking at rear and form new vehicular accesses (amended proposal). **Application Granted 16/08/12.**

Suitability	
Policy Constraints	The site falls within the Broadway Leigh on Sea District Centre and within a designated secondary shopping frontage. The site also falls within the Leigh Cliff Conservation Area.
Physical Constraints	Locally listed building in the conservation area.
Environmental	There are no known environmental constraints.
quality and known	
constraints	
Strategic Access and	The site is currently accessible via Leighton Avenue and the Broadway. Access from
Accessibility:	Leighton Avenue would be preferable as an access from The Broadway may have poor visibility due to the bend in the road. 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.

Suitability Summary	The site is located within an area where residential development is generally appropriate. A mixed-use planning application for 18 flats has recently been permitted (after the base date).							
Achievability								
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037			
		18	0	0	0			
Market Assessment Delivery Summary	for development. The m relatively good. Land va package, including afford abnormal development viability of the scheme, or From the information av that housing will be deliving probable future sales principles.	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value. From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the						
Conclusion	mediam term in tins area is good.							
Recommendation:	This site benefits from a recent planning permission for the conversion to 18 flats and there is no evidence to suggest this site could not come forward within the next 5-year time frame. However, may require confirmation from the applicant in terms of deliverability.							







Site Information							
Site Ref	HEA069	Address	831 -	831 - 837 London Road, Westcliff-on-Sea SS0 9TE			
Site Area (hectares)	0.39	Source	Majo	or Planning App	lications Pending sin	ce March 2017	
Type of Site	Brownfield	Current Use	Vaca	Vacant Building (previously A1)			
Potential Gross Dwellings	31	Potential Net Dwellings		31	Potential Density of site (dwellings per hectare)	80dph	

This rectangular site located on the northern side of London Road includes a large area of hardstanding / parking adjacent to a vacant building previously in use as a car showroom and workshops. The site is located immediately opposite Chalkwell Park (south of London Road). To the east is a Primary Shopping Frontage. The immediate character of London Road includes commercial to the ground floor with residential above.

Planning History/Ownership

17/00664/FULM - Demolition of vacant car showroom & workshops, erect 4-storey building with retail GF & 31 retirement apartments above. **Application Granted 09/11/17.**

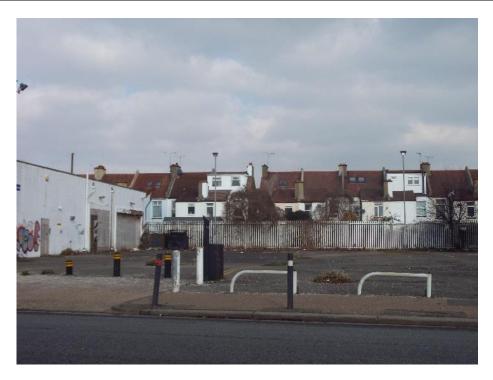
14/01052/FULM - Demolition of vacant car showroom and workshops, erect four storey building with retail (class A1) at ground floor level, and 31 No. retirement apartments above, parking, access, and landscape deck (Amended Proposal). **Application Refused 11/12/14.**

Availability

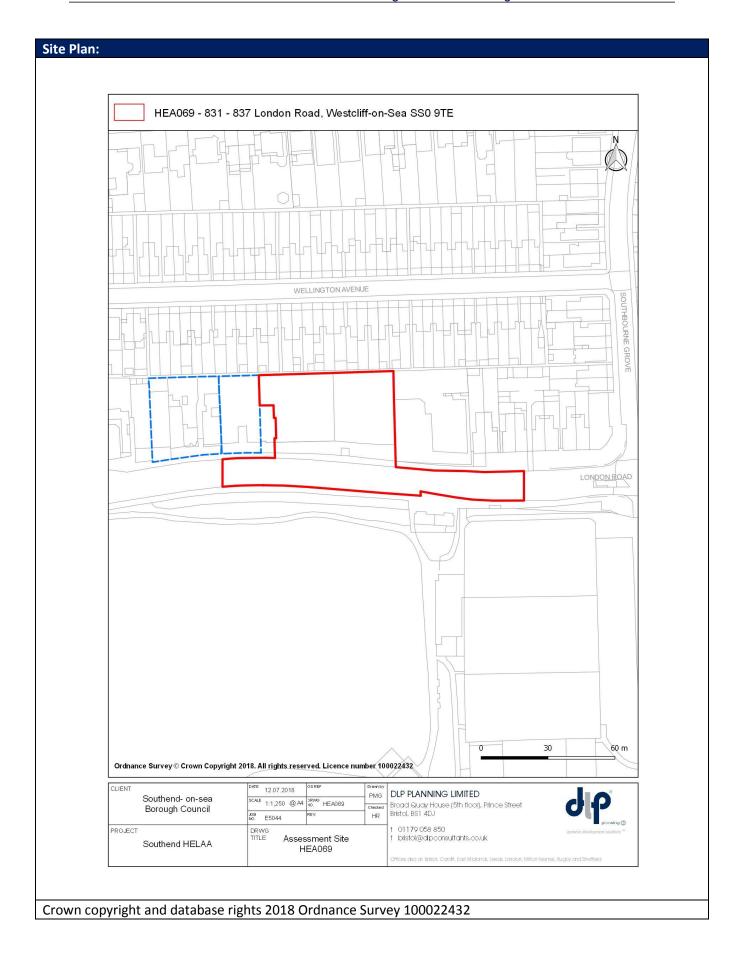
This vacant building has recently gained permission for residential development and is therefore considered available.

available.							
Suitability							
Policy Constraints	The site is not allocated /	designated in	the Developm	ent Management	Policies Map.		
Physical Constraints	The building on the site si	its on contami	nated land.				
Environmental quality and known constraints	There are no known significant environmental constraints.						
Strategic Access and Accessibility:	Site accessed off London Road. 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.						
Suitability Summary	The site is located wit appropriate. A planning permitted on site (after the	application			-		
Achievability							
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		
		31	0	0	0		
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.						
Delivery Summary	From the information av that housing will be deliv						

	probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	This site benefits from a recent planning permission for 31 retirement flats and there is no evidence to suggest this site could not come forward within the next 5-year time frame. However, may require confirmation from the applicant in terms of deliverability.







Site Information						
Site Ref	HEA070	Address	Chalkwell Lodge 35-41 Grosvenor Road, Westcliff-on-Sea SSO 9HT			
Site Area (hectares)	0.16	Source	Majo	or Planning App	lications Pending sin	ce March 2017
Type of Site	Brownfield	Current Use	Vaca	nt building (pre	eviously C2)	
Potential Gross Dwellings	16	Potential Net Dwellings		16	Potential Density of site (dwellings per hectare)	102dph

The site is located on the western side of Grosvenor Road and contains large 2 to 3 storey buildings. Prior to being converted into C2 accommodation the site included four separate properties. The site was previously operating as a 24-hour supported housing scheme including 28 bedrooms occupied by adults diagnosed with mental ill health. The street scene includes predominantly large Victorian / Edwardian 2-storey residential properties.

Planning History/Ownership

17/01017/FULM- Demolish existing buildings and erect three storey building comprising of 16 self-contained flats with balconies/terraces, undercroft parking at ground floor level, layout cycle and bin stores with communal amenity space. **Application Granted 28/03/18.**

Availability

This site has recently had permission granted for the delivery of 16 flats and is therefore considered available for residential development.

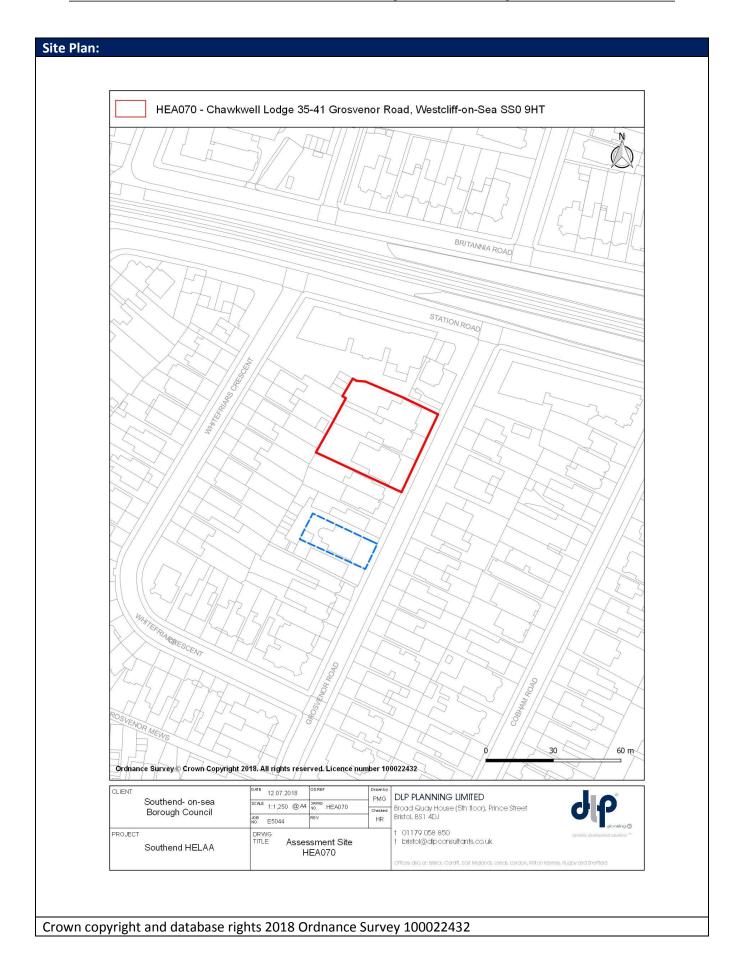
Tor residential develop	JIII EIIL.							
Suitability								
Policy Constraints	The site is not allocated / designated in the Development Management Policies Map.							
Physical Constraints	There are no known physi	ical constraints	affecting the	site				
Environmental quality and known constraints	No known environmental	No known environmental constraints.						
Strategic Access and Accessibility:	Site accessed off Grosvenor Road. 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.							
Suitability Summary	The site is located wit appropriate. A planning a base date).			•				
Achievability								
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037			
		16	0	0	0			
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.							
Delivery Summary	From the information averaged that housing will be delivered.							

probable future sales prices, and alternative land values, the site is economically

	viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	This site has recently been granted full permission for 16 flats. Given there are no known constraints, there is nothing to suggest this site would not come forward within the next five years. However, may require confirmation from the applicant in terms of deliverability.







Site Information							
Site Ref	HEA071	Address	10 Fa	10 Fairfax Drive, Westcliff-on-Sea SSO 9AG			
Site Area (hectares)	0.56	Source	Major Planning Applications Pending since March 2017				
Type of Site	Brownfield	Current Use	Vaca	nt previously d	eveloped land		
Potential Gross Dwellings	92	Potential Net Dwellings		92	Potential Density of site (dwellings per hectare)	163dph	

The majority of this site is vacant, previously land occupied by the former Prospects College. To the east of the site sits a 2-storey brick building which has been vacant for several years. Extensive hardstanding covers the western section of the site. At the time of visiting the site, there was significant levels of building materials on site, which was boarded up (Weston Homes PLC).

Planning History/Ownership

17/01115/FULM - Demolish existing buildings, erect 3 blocks of 3, 4 and 5 storeys' comprising of 92 flats. The applicant has appealed this for non-determination. If they had not, committee Members would have determined to grant planning permission subject to the completion of a S106. **Pending** Applications covering larger site:

11/01540/RESM - Demolish Football Stadium, Flats, Shops and College; Redevelop Site with 3 storey Retail Food Store, 6,976m2 (net) retail floorspace; incorporating parking and associated servicing at ground floor level, sales area at first floor level and staff facilities at mezzanine level, erect Petrol Filling Station with kiosk... (Approval of Reserved Matters following grant of outline permission 07/01111/OUTM dated 24/06/11). **Permission Granted 11/07/12.**

07/01111/OUTM - Demolish football stadium, flats, shops and college; redevelop site with retail food store at first floor level (10,113 sq. m); and petrol filling station with kiosk, two standalone units fronting Fairfax Drive for class A3, A4, B1 and D1 uses, a total of 272 residential units comprising flat, semi-detached and terraced houses (including affordable housing). **Permission Granted 24/06/11.**

06/01335/OUT - Demolish football stadium, flats, shops and college; redevelop site with retail food store at first floor level (9,290 sq. m); and development of up to 7 storeys incorporating 402 residential units including affordable housing, 8 retail units (Class A1), fitness club. (Outline). **Application Refused 13/04/07** 05/00909/FUL - Site temporary building in car park for training purposes. **Permission Granted 18/08/05.**

Availability

An application has recently been submitted on this site suggesting the site is potentially available for residential development.

Suitability	
Policy Constraints	The site is located within the outer edge of the Southend Central Area (see policy KP1 Spatial Strategy) and is therefore a primary focus for regeneration and growth. SCAAP Policy Area - Victoria Gateway Neighbourhood.
Physical Constraints	N/A
Environmental quality and known constraints	Whole site is on contaminated land. No known other environmental constraints.
Strategic Access and Accessibility:	Site accessed off Fairfax Drive. Access and egress from Fairfax Drive needs to be carefully considered due to its close proximity to the busy junction of Fairfax Drive/Prittlewell Chase, the location of the yellow box and the bus stop. Also, vehicles turning right out of the site or right into the site could hold up traffic travelling along Fairfax Drive causing queues to lengthen which could extend into Victoria Avenue. There is another potential scheme to be located to the south of this site, it would be

advised that the access arrangements for the two sites are linked and the new access arrangements provide enough capacity for both developments. The site provides good accessibility to bus and cycle routes which should be encouraged as part of the potential development. 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 junctions, capacity upgrade works and junction improvements.					
	•			•	
				_	
				·	
	2017-2022	2022-2027	2027-2032	2032-2037	
	0	92	0	0	
				_	
		-	•		
	_	_	-		
ļ ·				•	
				2 0 ,	
	arrangements provide endaccessibility to bus and cypotential development. We resulting from the scheme The cumulative impact of assessed, which may necessand junction improvement. From the information development in principle area. There are no known to the for development. The melatively good. Land vapackage, including afforce abnormal development viability of the scheme, or From the information average that housing will be delivered by the capacity of the capacity.	arrangements provide enough capacity accessibility to bus and cycle routes whi potential development. More detailed to resulting from the scheme will be determed to the cumulative impact of development assessed, which may necessitate the new and junction improvements. From the information available, the development in principle because of the area. There are no known policy or physical package, including affordable housing, abnormal development costs, could by viability of the scheme, or falling below. From the information available, it is contained to the site probable future sales prices, and alterest the new and junction improvements. From the information available, it is contained to the site probable future sales prices, and alterest the new and junction improvements. From the information available, it is contained to the site probable future sales prices, and alterest the new and junction improvements. From the information available, it is contained to the site probable future sales prices, and alterest the new and junction improvements. From the information available, it is contained to the site probable future sales prices, and alterest the new and junction improvements. From the information available, it is contained to the site probable future sales prices, and alterest the new and junction improvements. From the information available, the development is proved to the site provents and junction improvements. From the information available, it is contained to the provents and junction improvements. From the information available, it is contained to the provents and junction improvements. From the information available, the provents are provents and provents are provents are provents are provents are provents are provents ar	arrangements provide enough capacity for both development accessibility to bus and cycle routes which should be expotential development. More detailed local transport resulting from the scheme will be determined during the cumulative impact of development sites on the strassessed, which may necessitate the need for new juniand junction improvements. From the information available, the site is condevelopment in principle because of the characteristic area. There are no known policy or physical constraint for development. The market for housing in this arrelatively good. Land values as high enough to enpackage, including affordable housing, CIL and other abnormal development costs, could be delivered viability of the scheme, or falling below any alternative From the information available, it is considered that that housing will be delivered on the site. It is also coprobable future sales prices, and alternative land viable and the capacity of the developer to complete.	arrangements provide enough capacity for both developments. The site accessibility to bus and cycle routes which should be encouraged as par potential development. More detailed local transport access and reconforces resulting from the scheme will be determined during the planning application. The cumulative impact of development sites on the strategic road netwous assessed, which may necessitate the need for new junctions, capacity us and junction improvements. From the information available, the site is considered suitable development in principle because of the characteristics of the site and area. There are no known policy or physical constraints preventing development. The market for housing in this area is buoyant, and relatively good. Land values as high enough to ensure that any compackage, including affordable housing, CIL and other S.106 obligation abnormal development costs, could be delivered without either the viability of the scheme, or falling below any alternative use value. From the information available, it is considered that there is a reaso that housing will be delivered on the site. It is also considered that, give probable future sales prices, and alternative land values, the site is viable and the capacity of the developer to complete and sell the	

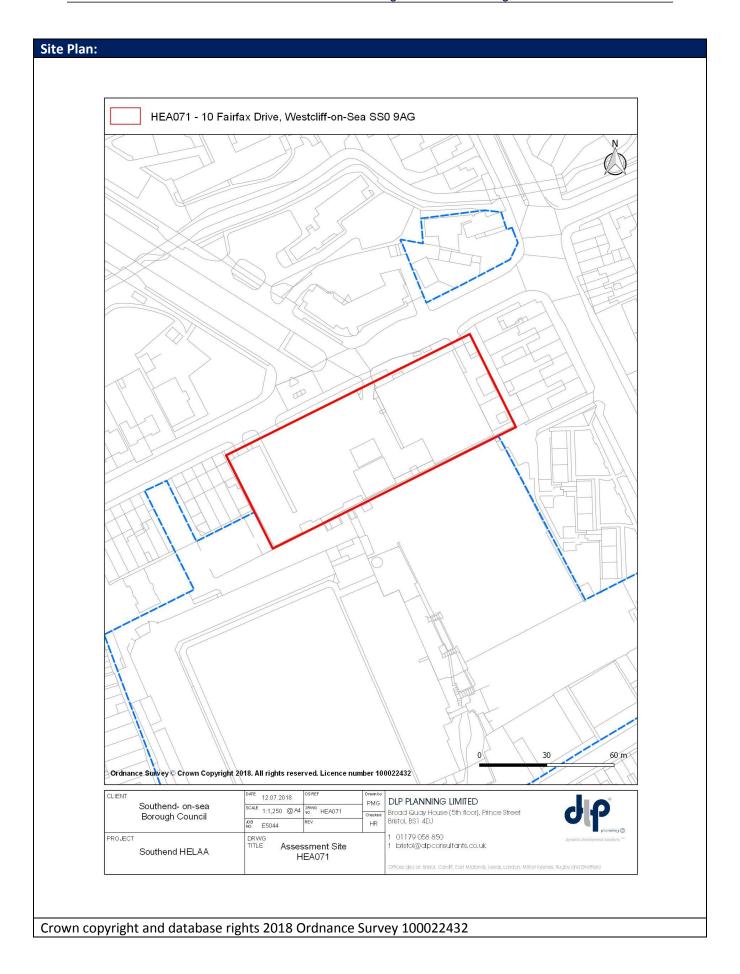
Conclusion

Recommendation:

An application was submitted on this site in 2017 for 92 dwellings and is currently pending. According to the Case Officer report, had the application not been appealed for non-determination, Members would have determined to grant planning permission, subject to the completion of a \$106 legal agreement. Acknowledging this the site is considered suitable for the delivery of 92 dwelling but to be delivered in the medium term. The site previously overlapped with HEA072.







Site Information							
Site Ref	HEA072	Address	ddress Empire Theatre, Alexandra Street, Southend-on-Sea SS1				
			1BU				
Site Area (hectares)	0.12	Source	Durce Major Planning Applications Pending since March 2017				
Type of Site	Brownfield	Current	Prev	iously develope	ed land (demolished p	oroperties)	
		Use					
Potential Gross	24	Potential Net 24 Potential Density 194dph				194dph	
Dwellings		Dwellings			of site (dwellings		
					per hectare)		

This vacant site was previously occupied by the former Empire Theatre (approx. 4 storeys), now demolished, prior to that the building stood empty for over 8 years. The site is located in a central urban location incorporating a diverse mix of uses including predominantly ground floor retail, restaurants, cafes, and fast food take-aways with residential above. Building in the local vicinity are between two to 3.5 storeys.

Planning History/Ownership

17/01319/FULM - Erect 4-storey building comprising 24 flats & commercial unit fronting Alexandra St & non-residential institution unit, fronting Clarence St at GF. **Application Pending (Validated 15/08/17).** Since submission the application has been revised to also include an element of community use.

The application site has little in the way of planning history with that previously relating to the mix of use of the previous building and associated physical alterations to it.

16/01495/DEM - Demolish existing building (Application for Prior Approval for Demolition) **Application Granted 06/09/16.**

Availability

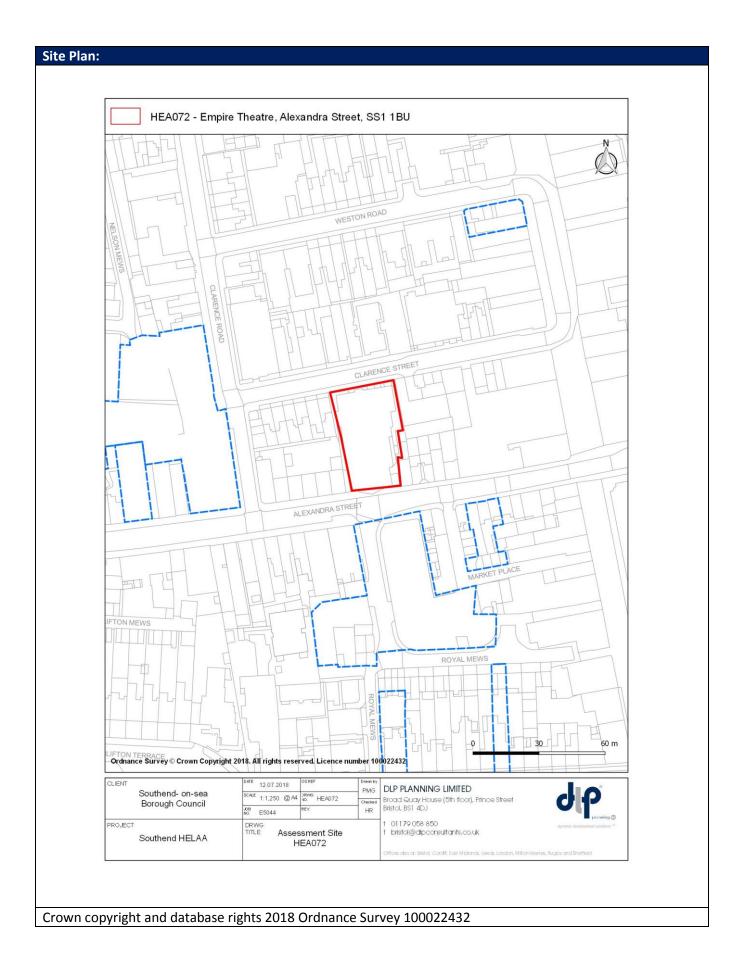
An application has recently been submitted on this site suggesting the site is potentially available for residential development.

Suitability							
Policy Constraints	The site is located within Southend Central Area. An SCAAP Clifftown Policy Area. Half of the site falls within the Defined Shopping Area (DS1). The Alexandra Street frontage is designated as a 'Secondary Shopping Frontage. The Clarence Street frontage is designated as a Secondary Office Frontage.						
Physical Constraints	No known physical constr	aints.					
Environmental quality and known constraints	No known environmental	constraints.					
Strategic Access and Accessibility:	Site accessed off Alexandra Road or Clarence Street. This site has good accessibility to public transport links which should be encouraged. Currently there are on-street parking bays located outside the site's frontage on Alexandra Street, any displaced parking bays will need to be relocated or justification provided if they are no longer required. 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.						
Suitability Summary	From the information available, the site is considered suitable for housing development in principle because of the characteristics of the site and its surrounding area. There are no known policy or physical constraints preventing development.						
Achievability							
Net Yield		2017-2022	2022-2027 24	2027-2032 0	2032-2037 0		

	-
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	The centrally located site currently has an application pending for 24 flats including commercial and community uses. Given the location of the site a mixed-use residential led scheme should be considered acceptable in principle. The following approximate yield calculation suggests a yield of 24 dwellings could be considered appropriate.







Site Information							
Site Ref	HEA073	Address	636 Southchurch Road, Southend-on-Sea SS1 2PT				
Site Area (hectares)	0.07	Source	urce Major Planning Applications Pending since March 2017				
Type of Site	Brownfield	Current Use	Com	Commercial Retail (A1) and Office (B1)			
Potential Gross Dwellings	14	Potential Net Dwellings		14	Potential Density of site (dwellings per hectare)	199ph	

This site includes a retail unit at the ground floor fronting Southchurch Rd (on the junction with Surbiton Avenue) currently occupied by Marshall Bull Ceramic Tilling. According to the pending planning application the first floor includes vacant office accommodation. The plot also includes surface parking and garages. Surrounding uses include mixed commercial and residential which are between 2 and 3.5 storeys.

Planning History/Ownership

17/01180/FULM - Demolish existing building, erect 4-storey building comprising part commercial unit to GFR, 14 flats. **Decision Pending (Validated 24/08/17).**

99/00933/OUT - Erect three storey building comprising ground floor shop and two flats over and lay out eight parking spaces at rear. **Application Refused 23/11/99.**

Suitability	
Policy Constraints	The site is not allocated / designated in the Development Management Policies Map.
Physical Constraints	No known significant physical constraints.
Environmental quality and known constraints	No known significant environmental constraints.
Strategic Access and Accessibility:	The site is accessible from Southchurch Road or Surbiton Avenue. An access located on Southchurch Road could cause safety concerns due to its close proximity to the pedestrian crossing and the junction of Surbiton Avenue/Southchurch Road, therefore site access would be preferable from Surbiton Avenue. 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.
Suitability Summary	From the information available, the site is considered suitable for housing development in principle because of the characteristics of the site and its surrounding area. There are no known policy or physical constraints preventing development.

Achievability						
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037	
		0	14	0	0	
Market Assessment	This site is in a location t	hat developer	s find attractiv	e to bring forwar	d housing sites	
	for development. The m	arket for hous	sing in this ar	ea is buoyant, ar	nd sales values	
	relatively good. Land va	lues as high	enough to en	sure that any co	ommunity gain	
	package, including affordable housing, CIL and other S.106 obligations, as well as					
	abnormal development costs, could be delivered without either threatening the					
	viability of the scheme, or falling below any alternative use value.					
Delivery Summary	From the information available, it is considered that there is a reasonable prospect					
	that housing will be delive	ered on the si	te. It is also co	nsidered that, giv	en current and	

probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.

The pending application proposal includes a range of 1, 2, and 3 had flats with

Conclusion

Recommendation:

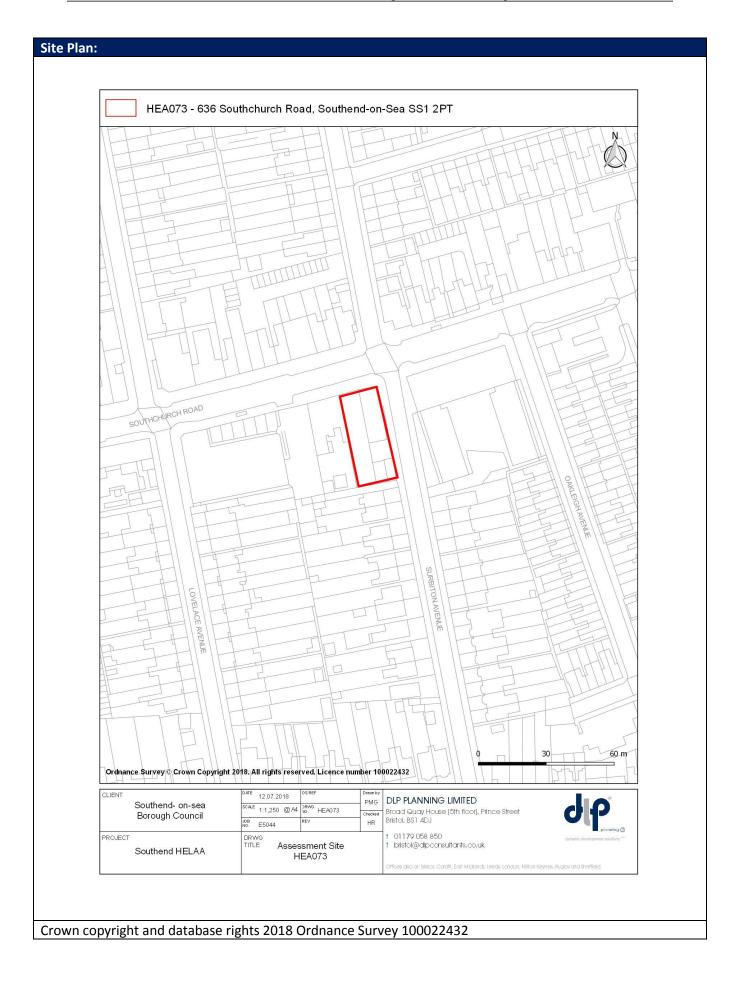
The pending application proposal includes a range of 1, 2 and 3 bed flats with commercial accommodation on the ground floor and residential spread over the remaining 3 floors. Considering the surrounding uses, location fronting Southchurch Road and similar density scheme on the opposite side of Surbiton Avenue this is considered suitable for 14 dwellings to be delivered in the medium term.











Site Information							
Site Ref	HEA074	Address	69 - 71 High Street, Southend-on-Sea				
Site Area (hectares)	0.03	Source	Major Planning Applications Pending since March 2017				
Type of Site	Brownfield	Current Use	Reta	Retail (A1)			
Potential Gross Dwellings	10	Potential Net Dwellings		10	Potential Density of site (dwellings per hectare)	296dph	

This site includes a three-storey building located on the western side of the High Street, central Southend-on-Sea. The site is currently occupied by a commercial premises "Vape and Juice" with what looks like vacant storage above. The street scene is characterised by commercial premises within all three storeys.

Planning History/Ownership

17/01663/FULM - Change of use from retail at 1st & 2nd floors to form ten flats. Granted 08/02/18 15/01160/FUL - Change of use from retail (Class A1) at first and second floors to form four self-contained flats, convert existing basement to form retail and residential storage space, erect rear dormer with balcony, alter elevations, layout cycle and bin storage and install external staircase (Amended Proposal). Granted 13/11/15. 15/00082/FUL - Change of use from retail unit (Class A1) with ancillary offices and storage at first and second floors to form four self-contained flats, erect rear dormer with balcony and balconies to first and second floors, alter elevations, layout cycle and bin storage and install external staircase (Amended Proposal). Refused 17/03/15.

14/01366/FUL - Change of use from retail unit (Class A1) with ancillary offices and storage at first and second floors to form four self-contained flats, layout cycle and bin storage and install external staircase. Refused 13/10/14.

14/00121/PA3COU - Change of use from office (B1) to four self-contained flats (C3). Granted 02/04/14.

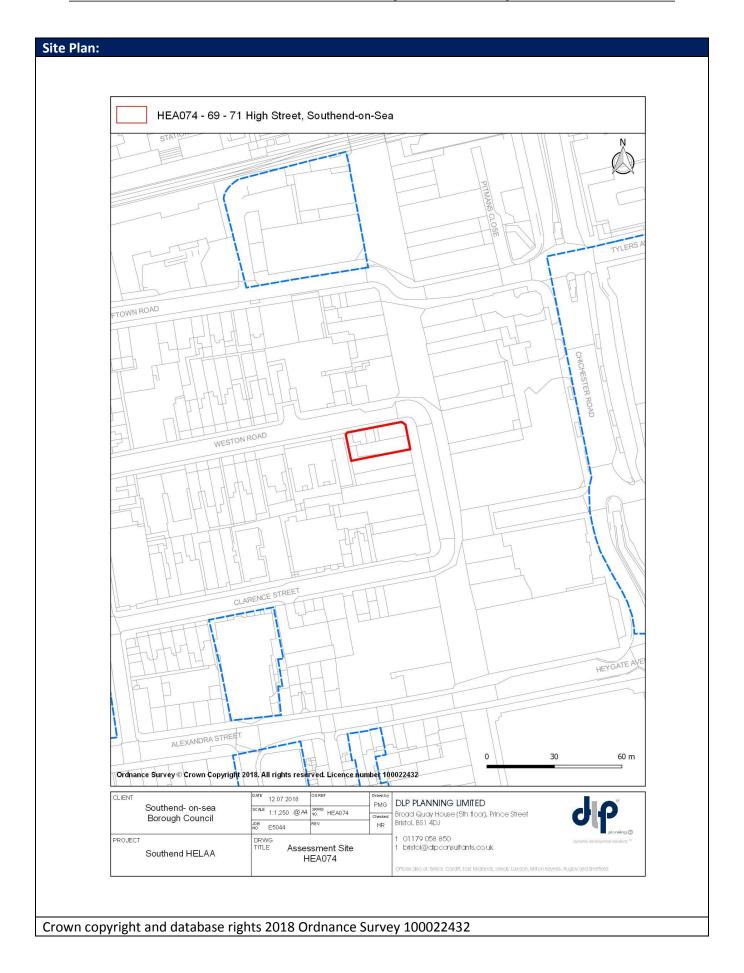
Suitability	
Policy Constraints	The site is located within the Southend Central Area (see policy KP1 Spatial Strategy) and is therefore a primary focus for regeneration and growth. The site is located within the High Street SCAAP Policy Area Neighbourhood. The site is within the SCAAP Primary Shopping Area and has a designated primary shopping frontage. The frontage of the site is also of Townscape Merit as designated by the SCAAP.
Physical Constraints	The building sits on contaminated land. The site would require conversion rather than redevelopment given the Townscape merit designation.
Environmental quality and known constraints	There are no known environmental designations affecting the site.
Strategic Access and Accessibility:	The site is accessed via the High Street. The location of this site provides good accessible public transport links which should be encouraged. There appears to be no parking for the site currently, the need for parking would have to be considered during the planning application stage. 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.
Suitability Summary	From the information available, the site is considered suitable for housing development in principle because of the characteristics of the site and its surrounding area. There are no known policy or physical constraints preventing development. A planning application for 10 flats has recently been permitted (after the base date).

Achievability							
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		
		10	0	0	0		
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme or falling below any alternative use value.						
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.						
Conclusion							
Recommendation:	This site received planning application). The site is the information to suggest the require confirmation from	erefore a majo is will not be c	or permitted si ompleted in th	te for 10 dwelling e next 5 years. Ho	s with no		









Site Information							
Site Ref	HEA075	Address	Man	Manners Court, Manners Corner, SS2 6QR			
Site Area (hectares)	0.32	Source	Expired Permissions				
Type of Site	Brownfield	Current Use	Reta	Retail and Residential (A1 & C3)			
Potential Gross Dwellings	8	Potential Net Dwellings		8	Potential Density of site (dwellings per hectare)	25dph	

This site includes a 3-storey building located on the junction of Manners Way and Oaken Grange Drive. The building includes retail units on the ground floor and two floors of residential above. The surrounding uses are mainly residential of between 1 to 2 storeys.

Planning History/Ownership

11/00810/FUL - Erect 4th floor extension incorporating 8 self-contained flats - lapsed 5/9/14

Availability

Delivery Summary

The site has been promoted for residential development in the past with no further information to suggest otherwise. Therefore, at this time it is considered there is a reasonable prospect that the site is available. However, further confirmation in terms of deliverability will be sought.

Suitability									
Policy Constraints	The site is not allocated / designated in the Development Management Policies Map.								
Physical Constraints	The application will inv	olve extendir	ng the existin	ng building. Acc	ording to the				
	application additional parking could be incorporated into the existing car park.								
Environmental	There are no known envi	ronmental con	straints. The b	uilding is Locally	Listed.				
quality and known									
constraints									
Strategic Access and	The site is accessed off Ma	The site is accessed off Manners Way and Oaken Grange Drive. The site is in a fairly							
Accessibility:	sustainable location with	a bus stop adja	acent located of	on Oaken Grange	Drive and any				
	potential development he	ere should enco	ourage sustain	able travel mode	s. More				
	detailed local transport ac	ccess and reco	nfiguration res	ulting from the so	cheme 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.								
Suitability Summary	From the information available, the site is considered suitable for housing								
	development in principle because of the characteristics of the site and its surrounding								
	area. There are no known policy or physical constraints preventing development.								
Achievability									
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037				
		0	8	0	0				
Market Assessment	This site is in a location the	This site is in a location that developers find attractive to bring forward housing sites							
	for development. The m	arket for hou	sing in this ar	ea is buoyant a	nd sales values				
	relatively good. Land v	alues are co	nsidered high	enough to en	sure that any				

community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value. From the information available, it is considered that there is a reasonable prospect

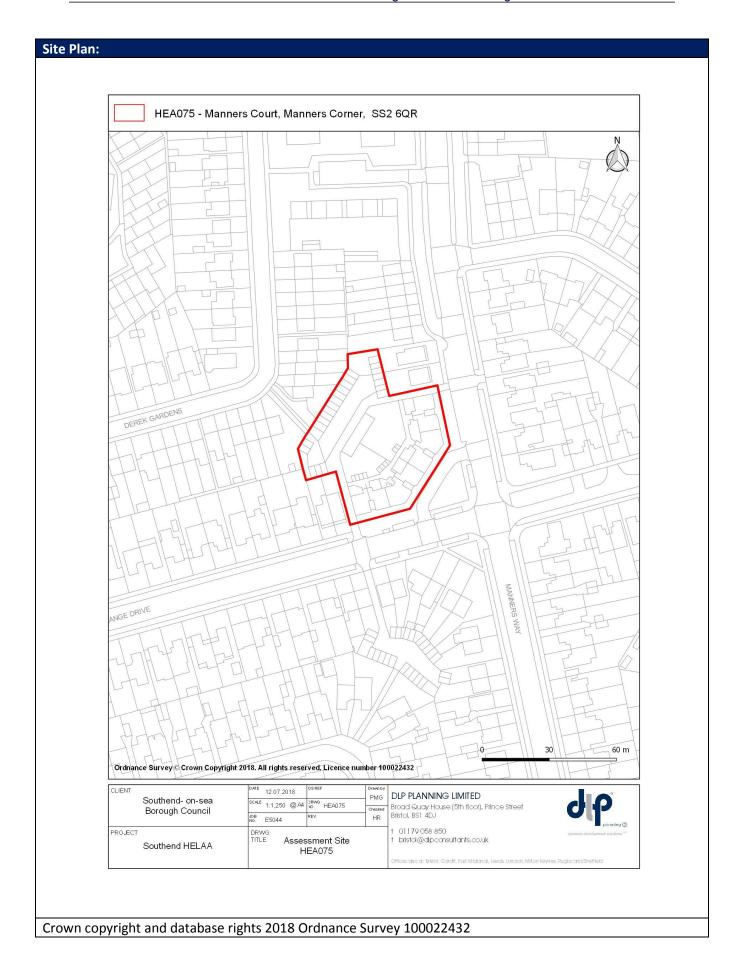
that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically

	viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	This application (incl. extension to existing building for 8 flats) lapsed in Sept 2014. Given the previous permitted application on this site, development in principle has been agreed and the site is considered deliverable in the medium term.









Site Information								
Site Ref	HEA076	Address	116 Arterial Road, Leigh-On-Sea, Essex, SS9 4DG					
Site Area (hectares)	0.10	Source	Expired Permissions					
Type of Site	Brownfield	Current Use	Hand car-wash (Sui Generis)					
Potential Gross	6	Potential	6 Potential Density 62					
Dwellings		Net	of site (dwellings					
		Dwellings	per hectare)					

The site is located on the southern side of the A127 Arterial Road, on the corner of Oakwood Avenue. There is vehicular access from both the A127 and Oakwood Avenue. The site is currently occupied by a building used for car washes and a large forecourt area. The site also includes a number of smaller associated sheds. The site is located within a mixed-use area. Land to the east and south is predominantly residential. Commercial uses are to the west (including a car rental business and camping store). Land to the north is mainly in industrial and commercial use.

Planning History/Ownership

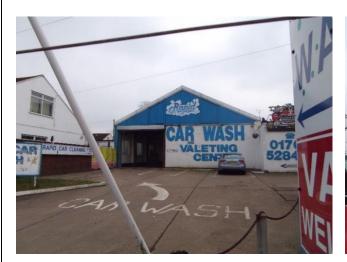
12/01097/FUL - Demolish buildings and erect 2 houses & part 2/part 3 storey buildings comprising 4 flats. Lapsed 19/10/15.

Availability

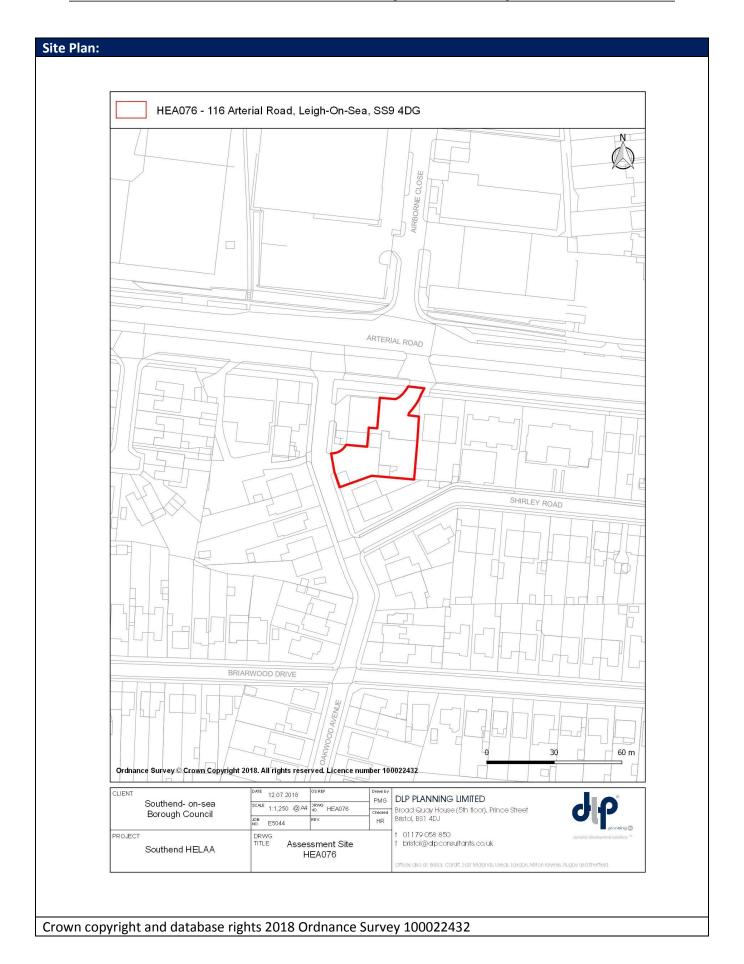
The site has been promoted for residential development in the past with no further information to suggest otherwise. Therefore, at this time it is considered there is a reasonable prospect that the site is available. However, further confirmation in terms of deliverability will be sought.

Suitability	
Suitability	
Policy Constraints	The site is not allocated / designated in the Development Management Policies Map.
	The site is located within the built-up area where development for residential
	purposes is acceptable, in principle. The existing site is not designated employment
	land.
Physical Constraints	No known significant physical constraints. Redevelopment would require the
	relocation of the existing Car Wash business located on the site and demolition of the
	associated buildings.
Environmental	The vast majority of the site is recorded as contaminated land. There are however no
quality and known	other known environmental constraints.
constraints	
Strategic Access and	There is vehicular access from both the A127 and Oakwood Avenue. An access for
Accessibility:	potential residential units from the A127 could cause conflict with the turning point in
	the central reservation located opposite which allows traffic to u-turn or manoeuvre
	from Airborne Close. The A127 is a main distributor route to Southend and accesses
	along it are to be kept to a minimum in order to ensure traffic keeps flowing,
	therefore the preferred access would be from Oakwood Avenue. 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
	capacity upgrade works and junction improvements.
Suitability Summary	From the information available, the site is considered suitable for a mixed-use (Inc.
	residential) development in principle because of the characteristics of the site and its
	surrounding area. The site offers a suitable location for development and would
	contribute to the creation of sustainable, mixed communities. Prior to redevelopment
	this may require further investigation into potential contamination constraints.

Achievability							
Net Yield		2017- 2022	2022-2027	2027-2032	2032-2037		
		0	6	0	0		
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant and sales values relatively good. Land values are considered high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.						
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.						
Conclusion							
Recommendation:	Given the location and site of development. The site has placed of the development of the site has placed of the site of the s	reviously b ats frontin ates to app	een considered g the Arteria proximately 60	d appropriate for I Road and 2 h dwellings per he	the delivery of ouses fronting		







Site Information								
Site Ref	HEA077	Address	373	373 Victoria Avenue, SS2 6JL				
Site Area (hectares)	0.131	Source	Expired permission					
Type of Site	Brownfield	Current Use	Offices (B1)					
Potential Gross Dwellings	21	Potential Dwellings	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					

This site is located at the junction of Fairfax Drive and Victoria Avenue. The buildings are in employment use occupied by Signwriter and manufacturer Spira Group. The site is within a sustainable urban location near to the town centre, which includes a mixture of residential and commercial uses. The site has a history of retail, commercial and educational uses.

Planning History/Ownership

10/01641/FULM - Demolish existing buildings, erect 3 storey blocks comprising 2 commercial units on GF with 21 flats above. Lapsed 01/12/2013

Availability

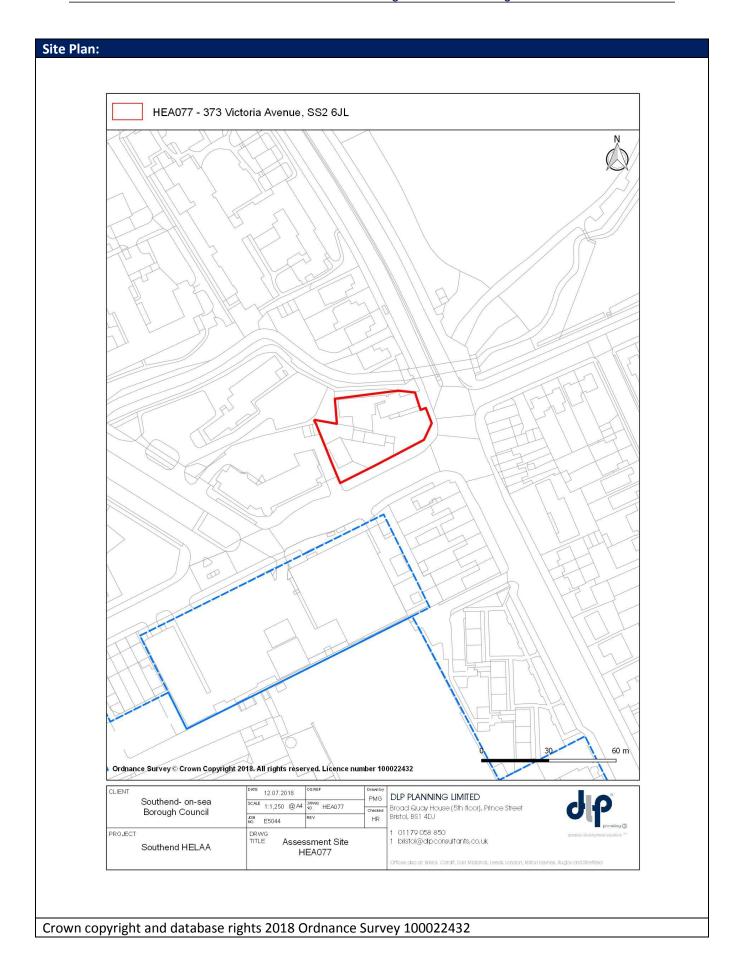
The site has been promoted for residential development in the past with no further information to suggest otherwise. Therefore, at this time it is considered there is a reasonable prospect that the site is available. However, further confirmation in terms of deliverability will be sought.

Suitability		·								
Policy Constraints	The site is located just outside the Central Area / SCAAP Victoria Gateway									
	Neighbourhood Policy Are	ea.								
Physical Constraints	The northern section of the site falls within flood zone 3. Any proposal would involve									
	the demolition of the existing buildings on site.									
Environmental	TPO presence on the site.	No other sign	ificant environ	mental designation	ons.					
quality and known										
constraints										
Strategic Access and	The site is currently access	sed off Victoria	a Avenue and i	s located in the n	niddle of the					
Accessibility:	Victoria Avenue/Fairfax D	rive/Priory Cre	scent junction	. The access and	egress for this					
	site will need to be carefu	Ily considered	due to its close	e proximity to the	e Victoria					
	Avenue/Fairfax Drive/Prio	ory Crescent sig	gnalised junction	on. The site provi	des good					
	accessibility to bus and cy	cle routes whi	ch should be e	ncouraged as par	t of any					
	proposed development. N				_					
	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.									
Suitability Summary	From the information available, the site is considered suitable for a mixed-use (Inc.									
	residential) development in principle because of the characteristics of the site and its									
	surrounding area. The site offers a suitable location for development and would									
	contribute to the creation of sustainable, mixed communities.									
Achievability					1					
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037					
	0 21 0 0									
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites									
	for development. The market for housing in this area is buoyant, and sales values									
	relatively good. Land values as high enough to ensure that any community gain									

	package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	The original application on this site (for 21 dwellings) lapsed in 2013. However, the site is still considered potentially suitable in the future for a mixed-use residential scheme which could make for a more efficient use of land, without losing the employment uses. Given the previous permitted application on this site, development in principle has been agreed and the site is considered deliverable in the medium term.







Site Information							
Site Ref	HEA078	Address	Styles Properties, 165 Sutton Rd, Southend-On-Sea, SS2				
			5PE				
Site Area (hectares)	0.10	Source	Expired Permissions				
Type of Site	Brownfield	Current	Vacant land				
		Use					
Potential Gross	7	Potential Net 7 Potential Density 69dph					
Dwellings		Dwellings	of site (dwellings				
					per hectare)		

The site is located on the western side of Sutton Road, at the junction with Maldon Road. The site, previously occupied by a single storey industrial building, is stepped taking into account of the changing levels on Maldon Road. The buildings on site have since been demolished and the site now lies vacant. There is a varied street scene in this location with a mixture of both residential and commercial uses. The large building to the east of the site is occupied by Mecca Bingo.

Planning History/Ownership

13/01628/FUL - Demolish existing building, erect 3 storey building. Commercial GF & 4 flats upper floors. Erect 3-part 2/3 storey houses. **Application Granted 03/01/2014**

12/01312/FUL - Demolish existing building, erect a three-storey building with car parking at lower ground, commercial units at ground floor and 4 self-contained flats to the upper floors with terraces and erect three part two/three storey dwelling houses and lay out car parking and form vehicular access onto Maldon Road. **Application Refused 04/12/12**

Availability

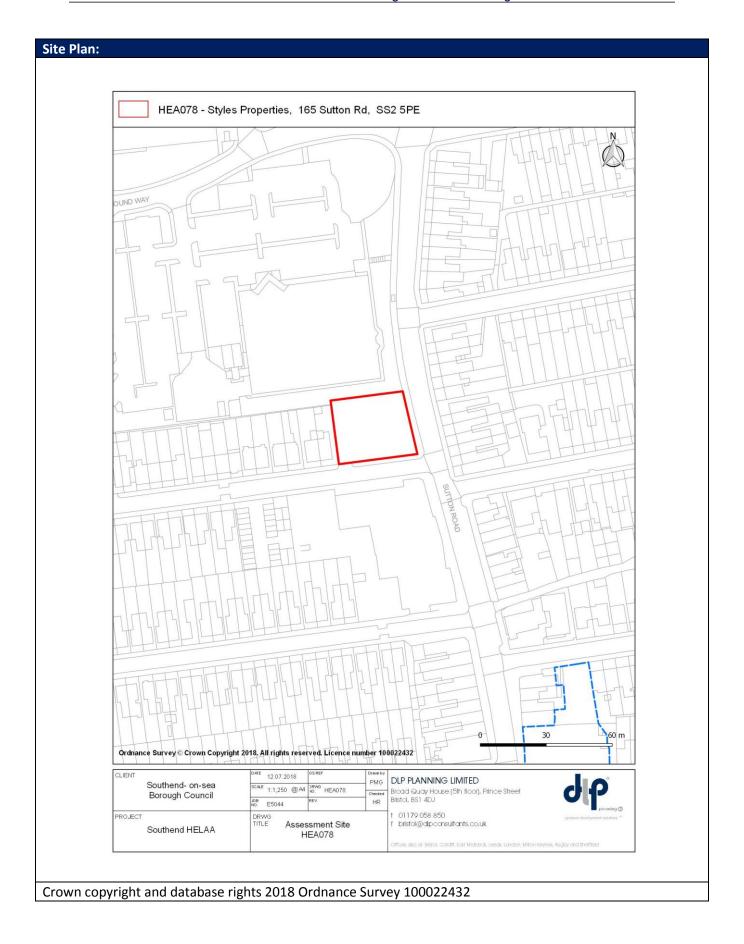
This vacant site is considered available due to the extant permission (if the demolition is recorded as a material start). With no further information to suggest otherwise at this time it is considered there is a reasonable prospect that the site is available.

Suitability	
Policy Constraints	The site is located within the outer edge of the Southend Central Area (see policy KP1 Spatial Strategy) and is therefore a primary focus for regeneration and growth. The site is located within the SCAAP Sutton Gateway Neighbourhood Policy Area. The site is located within the built-up area where development for residential purposes is acceptable, in principle.
Physical Constraints	There are changing levels between Sutton Road and Maldon Road.
Environmental quality and known constraints	The are no known environmental constraints.
Strategic Access and Accessibility:	The site is currently accessed off Maldon Road. There are some level differences in the site which would need to be considered when designing potential access points for vehicles and pedestrians. 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.
Suitability Summary	From the information available, the site is considered suitable for a mixed-use (Inc. residential) development in principle because of the characteristics of the site and its surrounding area. The site offers a suitable location for development and would contribute to the creation of sustainable, mixed communities. Prior to redevelopment this may require further investigation into potential contamination constraints.

Achievability							
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		
		7	0	0	0		
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant and sales values relatively good. Land values are considered high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.						
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.						
Conclusion							
Recommendation:	Given the location and site characteristics the site is considered suitable for a mixed use scheme. The site has an extant permission (TBC) for the delivery of 7 dwellings (including 4 flats above a commercial building fronting the Sutton Road and 3 houses fronting Maldon Road). This equates to approximately 70 dwellings per hectare, which taking into account its central location is considered appropriate.						







Site Information							
Site Ref	HEA079	Address	1259 London Road, Leigh-On-Sea, SS9 2AF				
Site Area (hectares)	0.07	Source	Expired Permiss	Expired Permissions			
Type of Site	Brownfield	Current	Vacant building	(Previously Sui Gene	ris)		
		Use					
Potential Gross	9	Potential	9	Potential Density	129dph		
Dwellings		Net		of Site (dwellings			
		Dwellings		per hectare)			

The site is located on the northern side of London Road at the junction with Station Road. The street scene in this location is varied including a mixture of both industrial and commercial uses. Station Rd is predominantly residential. The site is currently occupied by a vacant 2 storey brick building of little architectural merit.

Planning History/Ownership

13/01441/FUL - Demolish existing builder's merchants and erect 3 storey building. Commercial unit to ground floor & 9 flats above. **Application Granted 18/12/13.**

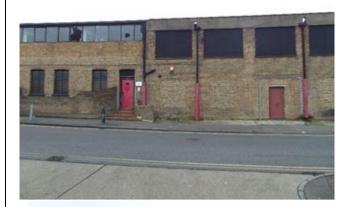
Availability

The site has been promoted for residential development in the past with no further information to suggest otherwise. Therefore, at this time it is considered there is a reasonable prospect that the site is available. However, further confirmation in terms of deliverability will be sought.

•	irmation in terms of delivera	ibility will be:	Sougiit.				
Suitability							
Policy Constraints	The site is not allocated/designated in the Development Management Policies Map.						
Physical Constraints	There are no known physic	There are no known physical constraints.					
Environmental quality and known constraints	The whole site is located or	The whole site is located on contaminated land.					
Strategic Access and Accessibility:	The site could be accessed off London Road or Station Road. Access from London Road is located too close to the junction of London Road/Station Road and could cause conflict, therefore access would be preferred from Station Road ensuring space is given to the bus stop and also to the vehicular entrance for Waitrose opposite. 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 capacity upgrade works and junction improvements.						
Suitability Summary	From the information available, the site is considered suitable for a mixed-use (Inc. residential) development in principle because of the characteristics of the site and its surrounding area. The site offers a suitable location for development and would contribute to the creation of sustainable, mixed communities. Prior to redevelopment this may require further investigation into potential contamination constraints.						
Achievability				ı			
Net Yield		2017-	2022-2027	2027-2032	2032-2037		
Market Assessment	This site is in a location the for development. The ma	rket for hous	sing in this ar	ea is buoyant, a	nd sales values		
	relatively good. Land values as high enough to ensure that any community gain						

package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the

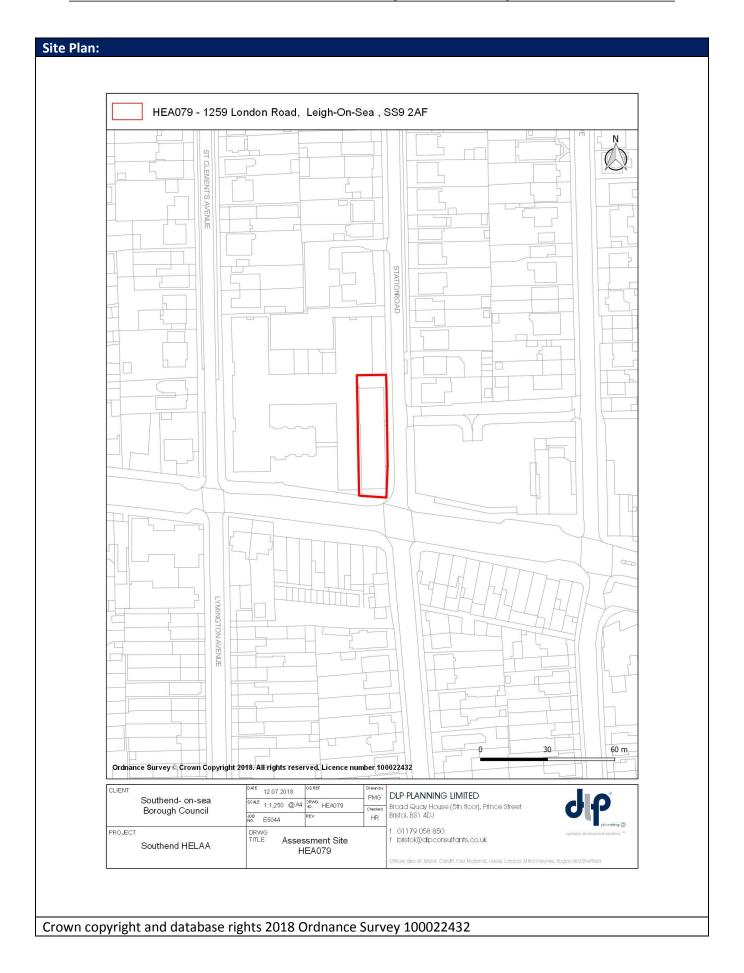
viability of the scheme, or falling below any alternative use value. From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good. Conclusion Recommendation: Given the location and site characteristics the site is considered suitable for a mixed-use scheme with an active ground floor frontage. The site previously had planning permission for the delivery of 9 dwellings (including 9 flats above a ground floor retail unit) which has since lapsed. This equates to approximately 180 dwellings per hectare. Whilst this is a high-density proposal, given the proposal, surrounding uses and its location fronting London Road this is considered appropriate.











Site Information						
Site Ref	HEA080	Address	Roots Hall, Vict	Roots Hall, Victoria Avenue, SS2 6NQ		
Site Area (hectares)	3.2044.24	Source		A Site with no permis ugh Call for Sites)	sion (excl. those	
Type of Site	Brownfield	Current Use	Current Use Football Stadium (D2), Vacant Industrial (B2), Residential (C3) and Retail(A5)			
Potential Gross Dwellings	320	Potential Net Dwellings	320	Potential Density of site (dwellings per hectare)	99.83dph	

This site comprises the Southend United Football ground and large surface parking area. The site also includes a large area of hardstanding and an older vacant industrial building towards the southern boundary (25 Roots Hall Avenue) subject to a recently withdrawn application for 18 dwellings and a vacant building fronting Victoria Avenue.

Planning History/Ownership

17/02159/FULM – 25 Roots Hall Avenue - Demolish existing building and erect 4 storey block comprising of 18 self-contained flats with associated car parking and amenity space, refuse and cycle stores and vehicular access onto Roots Hall Avenue. **Application Withdrawn** (although committee report written up for refusal. Reasons for refusal include unable to demonstrate the site is no longer viable for employment uses, overly prominent unsuitable design, no legal agreement in place to secure affordable housing).

11/01548/FULM - 297 Victoria Avenue - Demolish buildings to the rear of 297 Victoria Avenue, erect 30 one-bedroom flats in two separate buildings, lay out parking, form new footpath link between Roots Hall Avenue and Victoria Avenue. **Application Granted 01/08/12.**

11/01540/RESM - Demolish Football Stadium, Flats, Shops and College; Redevelop Site with 3 storey Retail Food Store, 6,976m2 (net) retail floorspace); incorporating parking and associated servicing at ground floor level, sales area at first floor level and staff facilities at mezzanine level, erect Petrol Filling Station with kiosk.... (Approval of Reserved Matters following grant of outline permission 07/01111/OUTM dated 24/06/11. Application Granted 11/07/2012.

09/00090/FULM - Development at Roots Hall Avenue Covering 25 Roots Hall Avenue And 293-297 Victoria Avenue, Roots Hall Avenue - Demolish existing buildings and erect three, three storey blocks and one, two storey blocks of 36 self-contained flats with associated balconies, including 2 retail units, 4 plant units, 1 substation.... Application Withdrawn.

07/01111/OUTM - Demolish football stadium, flats, shops and college; redevelop site with retail food store at first floor level (10,113 sq.m); and petrol filling station with kiosk, two standalone units fronting Fairfax Drive for class A3, A4, B1 and D1 uses, a total of 272 residential units comprising flat, semi-detached and terraced houses (including affordable housing). **Application Granted 24/06/2011.**

06/00312/OUT 25 Roots Hall Avenue- Demolish building and erect 3 storey block of 18 flats with basement parking spaces (outline - amended proposal). **Application Refused 19/05/06.**

06/01335/OUT - Demolish football stadium, flats, shops and college; redevelop site with retail food store at first floor level (9290 sq.m); and development of up to 7 storeys incorporating 402 residential units including affordable housing, 8 retail units (Class A1), fitness club.... (Outline). **Application Refused 13/04/07.**

06/00202/FUL - 25 Roots Hall Avenue - Demolish buildings and erect part two / part three / part four storey block of 38 self-contained flats, lay out 38 parking spaces. Application withdrawn.

05/01283/OUT - 25 Roots Hall Avenue - Demolish building and erect 3 storey block of 18 self-contained flats with basement parking spaces. **Application Refused 12/12/05.**

Availability

The sites application history (including current confidential pre-application) suggests that there is confidence in the site being available and coming forward for development.

Suitability	
Policy Constraints	The site is located within the outer edge of the Southend Central Area (see policy KP1)

	Spatial Strategy) and is the Relocation of the football clu	b to Fossett fa	arm area is sp	ecifically ident	tified in Policy	
		KP1. The site is also located within SCAAP - Victoria Gateway Neighbourhood.				
Physical Constraints	The Prittlewell Conservation Area is located to the east of the site. Roots Hall is					
	considered in the SCAAP as a Area.	n Areas of Arc	chaeological Po	otential in Sou	thend Central	
Environmental	Most of the site except for a	small area of o	ar park and cl	ub shop is on	contaminated	
quality and known	land.		·	·		
constraints						
Strategic Access and	Site access onto Victoria Aven	ue. Access and	l egress from \	/ictoria Avenue	e is	
Accessibility:	discouraged due to Victoria A		-			
7100033151111041	Centre and its proximity to sig	_				
	this site would need to be loca	•			_	
	Drive needs to be carefully co		-	_		
	of Fairfax Drive/Prittlewell Cha		•	•		
	development of this scale will		•		·	
	highway network and mitigate					
	accessibility to bus and cycle r	•		·	_	
	development. More detailed I					
	the scheme will be determine	•		•	•	
	impact of development sites of			_		
	may necessitate the need for	_			-	
Suitability Summary	From the information available					
Suitability Sullillary	development in principle beca				_	
	area. There are no known poli				_	
Achievability	area. There are no known pon	icy of physical	constraints pre	eventing devel	оринент.	
Acilicvability						
		2017-2022	2022-2027	2027-2032	2032-2037	
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037	
Net Yield	This site is in a location that o	0	320	0	0	
	This site is in a location that of	0 developers find	320 d attractive to	0 bring forward	0 housing sites	
Net Yield	for development. The marke	0 developers find t for housing	320 d attractive to in this area is	0 bring forward buoyant, and	0 I housing sites d sales values	
Net Yield	for development. The marke relatively good. Land values	0 developers find it for housing as high enou	320 d attractive to in this area is ugh to ensure	0 bring forward buoyant, and that any col	0 I housing sites d sales values mmunity gain	
Net Yield	for development. The marke relatively good. Land values package, including affordable	0 developers find it for housing as high enough housing, CIL	320 d attractive to in this area is ugh to ensure and other S.	obring forward but buoyant, and that any color 106 obligation	0 I housing sites d sales values mmunity gain ns, as well as	
Net Yield	for development. The marke relatively good. Land values package, including affordable abnormal development cost	Odevelopers find the for housing as high enough housing, CIL s, could be detailed.	320 d attractive to in this area is ugh to ensure and other S. lelivered with	obring forward buoyant, and that any column 106 obligation out either the	0 I housing sites d sales values mmunity gain ns, as well as	
Net Yield Market Assessment	for development. The marke relatively good. Land values package, including affordable abnormal development cost viability of the scheme, or falli	0 developers find it for housing as high enouse housing, CIL s, could be ding below any	320 d attractive to in this area is ugh to ensure and other S. lelivered with alternative use	obring forward by buoyant, and that any conduction 106 obligation out either the evalue.	I housing sites d sales values mmunity gain ns, as well as reatening the	
Net Yield	for development. The marke relatively good. Land values package, including affordable abnormal development cost viability of the scheme, or fall from the information available.	developers find the for housing as high enough housing, CIL s, could be do ing below any sole, it is consider	320 d attractive to in this area is ugh to ensure and other S. lelivered with alternative used	bring forward bring forward be that any condition 106 obligation out either the value.	I housing sites d sales values mmunity gain ns, as well as reatening the	
Net Yield Market Assessment	for development. The marke relatively good. Land values package, including affordable abnormal development cost viability of the scheme, or fall from the information availability that housing will be delivered	developers find the formula housing as high enough the housing, CIL s, could be doing below any able, it is consider the site as	320 d attractive to in this area is ugh to ensure and other S. lelivered with alternative used part of a mixe	bring forward bring forward bring forward and the that any color 106 obligation out either the value. The is a reason double the scheme.	I housing sites d sales values mmunity gain ns, as well as reatening the table prospect. This will form	
Net Yield Market Assessment	for development. The marke relatively good. Land values package, including affordable abnormal development cost viability of the scheme, or fall From the information available that housing will be delivered part of a package of proposa	developers find as high enough housing, CIL s, could be doing below any able, it is consider the site as as for the relocation	320 d attractive to in this area is ugh to ensure and other S. lelivered with alternative used that the part of a mixed cation of the formative of a mixed cation of the formative to the formative of a mixed cation of the formative to the format	bring forward bring forward that any condition 106 obligation out either the value. The is a reason double stadium of the section of the sec	I housing sites d sales values mmunity gain ns, as well as reatening the lable prospect. This will form m from Roots	
Net Yield Market Assessment	for development. The marke relatively good. Land values package, including affordable abnormal development cost viability of the scheme, or fall from the information availability that housing will be delivered	developers find as high enough as high enough enough for the site as ls for the relocation there are a	320 d attractive to in this area is ugh to ensure and other S. lelivered with alternative usedered that the part of a mixe cation of the formal and the post of a plant of a plant of a mixe at a plant of plant o	bring forward bring forward be that any condition 106 obligation out either the value. The is a reason double stadium out grant out and the scheme. The football stadium of the scheme out anning, legal and the scheme of the scheme out anning, legal and the scheme out	I housing sites d sales values mmunity gain ns, as well as reatening the lable prospect. This will form m from Roots and ownership	
Net Yield Market Assessment	for development. The marke relatively good. Land values package, including affordable abnormal development cost viability of the scheme, or fallifrom the information available that housing will be delivered part of a package of proposal Hall to Fossett Farm. However	developers find as high enough as high enough enough for the site as ls for the relocation there are a	320 d attractive to in this area is ugh to ensure and other S. lelivered with alternative usedered that the part of a mixe cation of the formal and the post of a plant of a plant of a mixe at a plant of plant o	bring forward bring forward be that any condition 106 obligation out either the value. The is a reason double stadium out grant out and the scheme. The football stadium of the scheme out anning, legal and the scheme of the scheme out anning, legal and the scheme out	I housing sites d sales values mmunity gain ns, as well as reatening the lable prospect. This will form m from Roots and ownership	
Net Yield Market Assessment	for development. The marke relatively good. Land values package, including affordable abnormal development cost viability of the scheme, or falli from the information available that housing will be delivered part of a package of proposa Hall to Fossett Farm. However matters to be resolved there	developers find as high enough housing, CIL s, could be doing below any ole, it is consider, there are a fore, development.	320 d attractive to in this area is ugh to ensure and other S. lelivered with alternative usedered that the part of a mixed cation of the foumber of planent is likely to the second control of the se	bring forward bring forward that any condition 106 obligation out either the value. The is a reason druse scheme. Tootball stadiu anning, legal a take place in	I housing sites d sales values mmunity gain ns, as well as reatening the lable prospect. This will form m from Roots and ownership in the medium	
Net Yield Market Assessment	for development. The marke relatively good. Land values package, including affordable abnormal development cost viability of the scheme, or fall. From the information available that housing will be delivered part of a package of proposa Hall to Fossett Farm. However matters to be resolved there term.	developers find as high enough as high enough as high enough and the site as listed for the relocation of the site as fore, development of the site as fore, development as fore the site as fore, development as fore the site as for	320 d attractive to in this area is ugh to ensure and other S. lelivered with alternative used that the part of a mixed cation of the foumber of planent is likely the details and the site of that the site of that the site of that the site of that the site of a mixed that the site of th	bring forward bring forward be buoyant, and that any condition out either the value. The is a reason druse scheme. Tootball stadiu anning, legal and take place in the is economical to the control of the conomical transport of the conomi	I housing sites d sales values mmunity gain ns, as well as reatening the lable prospect. This will form m from Roots and ownership in the medium ally viable and	
Net Yield Market Assessment	for development. The marker relatively good. Land values package, including affordable abnormal development cost viability of the scheme, or falling from the information available that housing will be delivered part of a package of proposa Hall to Fossett Farm. However matters to be resolved there term. From the information available	developers find as high enough as high enough as high enough and a housing, CIL s, could be doing below any sole, it is consider there are a fore, development of complete and a housing below and the site as for the relocation of the site as for the relocation of the site are a fore, development and the site is consider to complete and the site of the s	320 d attractive to in this area is ugh to ensure and other S. lelivered with alternative used attended that the part of a mixed cation of the founder of planent is likely the disell the house distributed that the sit disell the house in the sit of a sell the house distributed to the sell the house distributed to the sell the house in the sit of a sell the house distributed to the sell the sel	bring forward bring forward be buoyant, and that any condition out either the value. The is a reason druse scheme. Tootball stadiu anning, legal at the condition of the condit	I housing sites d sales values mmunity gain ns, as well as reatening the lable prospect. This will form m from Roots and ownership in the medium ally viable and a is good. The	
Net Yield Market Assessment	for development. The marker relatively good. Land values package, including affordable abnormal development cost viability of the scheme, or falling from the information available that housing will be delivered part of a package of proposa Hall to Fossett Farm. However matters to be resolved there term. From the information available the capacity of a developer to previous planning application.	developers find the for housing as high enough as high enough and the following below any able, it is considered, there are a fore, development of complete and the site in this site in the site in the site and the complete and the fore, this site in the site	320 d attractive to in this area is ugh to ensure and other S. lelivered with alternative used attention of the formumber of planent is likely the distillation of the site of the formumber of planent is likely the distillation of the site of the formumber of planent is likely the distillation of the site of the formumber of planent is likely the distillation of the site of the formumber of planent is likely the formumber of planent	bring forward bring forward bring forward and any condition out either the evalue. The is a reason druse scheme. The football stadiu anning, legal at the place in the either t	I housing sites d sales values mmunity gain ns, as well as reatening the table prospect. This will form m from Roots and ownership in the medium ally viable and a is good. The detached and	
Net Yield Market Assessment	for development. The marker relatively good. Land values package, including affordable abnormal development cost viability of the scheme, or falling from the information available that housing will be delivered part of a package of proposa Hall to Fossett Farm. However matters to be resolved there term. From the information available the capacity of a developer to	developers find the for housing as high enough as high enough and the following below any able, it is considered, there are a fore, development of complete and the site in this site in the site in the site and the complete and the fore, this site in the site	320 d attractive to in this area is ugh to ensure and other S. lelivered with alternative used attention of the formumber of planent is likely the distillation of the site of the formumber of planent is likely the distillation of the site of the formumber of planent is likely the distillation of the site of the formumber of planent is likely the distillation of the site of the formumber of planent is likely the formumber of planent	bring forward bring forward bring forward and any condition out either the evalue. The is a reason druse scheme. The football stadiu anning, legal at the place in the either t	I housing sites d sales values mmunity gain ns, as well as reatening the table prospect. This will form m from Roots and ownership in the medium ally viable and a is good. The detached and	
Net Yield Market Assessment	for development. The marker relatively good. Land values package, including affordable abnormal development cost viability of the scheme, or falling from the information available that housing will be delivered part of a package of proposa Hall to Fossett Farm. However matters to be resolved there term. From the information available the capacity of a developer to previous planning application terraced dwellings including	developers find the for housing as high enough as high enough and the following below any able, it is considered, there are a fore, development of complete and the site in this site in the site in the site and the complete and the fore, this site in the site	320 d attractive to in this area is ugh to ensure and other S. lelivered with alternative used attention of the formumber of planent is likely the distillation of the site of the formumber of planent is likely the distillation of the site of the formumber of planent is likely the distillation of the site of the formumber of planent is likely the distillation of the site of the formumber of planent is likely the formumber of planent	bring forward bring forward bring forward and any condition out either the evalue. The is a reason druse scheme. The football stadiu anning, legal at the place in the either t	I housing sites d sales values mmunity gain ns, as well as reatening the table prospect. This will form m from Roots and ownership in the medium ally viable and a is good. The detached and	
Net Yield Market Assessment Delivery Summary	for development. The marker relatively good. Land values package, including affordable abnormal development cost viability of the scheme, or falling from the information available that housing will be delivered part of a package of proposa Hall to Fossett Farm. However matters to be resolved there term. From the information available the capacity of a developer to previous planning application terraced dwellings including	developers find the for housing as high enough as high enough and the following below any able, it is considered to complete and the site is complete and the foreal on this site in affordable housing below and the following below and the following below to complete and the following below the following be	320 d attractive to in this area is ugh to ensure and other S. lelivered with alternative used attended that the part of a mixed cation of the foumber of planent is likely the distance of the founded a mixed using, a succession of the founded a mixed sell the house and the sell the house and the succession of the founded a mixed sell the house and the succession of the founded a mixed sell the house and the succession of the founded a mixed sell the house and the succession of the founded a mixed sell the house and the founded and the founded and the founded sell the house and the founded and the founded and the founded sell the house and the founded sell the f	bring forward bring forward be buoyant, and that any condition 106 obligation out either the value. The is a reason druse scheme. The scheme is a reason druse scheme is a reason druse scheme is a reason bring, legal at the place in this are of flats, seminated in this are sessful future seminated in the semina	I housing sites d sales values mmunity gain ns, as well as reatening the table prospect. This will form m from Roots and ownership in the medium ally viable and a is good. The detached and cheme is also	
Net Yield Market Assessment Delivery Summary Conclusion	for development. The marker relatively good. Land values package, including affordable abnormal development cost viability of the scheme, or falling from the information available that housing will be delivered part of a package of proposa Hall to Fossett Farm. However matters to be resolved there term. From the information available the capacity of a developer to previous planning application terraced dwellings including likely to deliver a similar mix.	developers find as high enough as high enough as high enough and a housing, CILs, could be doing below any ole, it is consider on the site as a fore, development of the complete and on this site in affordable how an extant person of the site in affordable how an extant person of the site in affordable how an extant person of the site in affordable how an extant person of the site in affordable how an extant person of the site in affordable how an extant person of the site in affordable how an extant person of the site in a first person of t	d attractive to in this area is ugh to ensure and other S. lelivered with alternative used attended a mixed that the formumber of planent is likely the distance of the following of the followin	bring forward bring forward be buoyant, and the that any condition out either the value. The is a reason druse scheme. Tootball stadiu anning, legal at the place in the series of flats, seminates of flats,	I housing sites d sales values mmunity gain ns, as well as reatening the lable prospect. This will form m from Roots and ownership in the medium ally viable and a is good. The detached and cheme is also	
Net Yield Market Assessment Delivery Summary Conclusion	for development. The marker relatively good. Land values package, including affordable abnormal development cost viability of the scheme, or falling from the information available that housing will be delivered part of a package of proposa Hall to Fossett Farm. However matters to be resolved there term. From the information available the capacity of a developer to previous planning application terraced dwellings including likely to deliver a similar mix.	developers find as high enough as high enough as high enough and a housing, CIL s, could be doing below any sole, it is consider on the site as ls for the relocation on the site are a fore, development of the complete and on this site in affordable house an extant per um and regerent of the complete and an extant per um and regerent of the complete and an extant per um and regerent of the complete and extant per um and extant per	d attractive to in this area is ugh to ensure and other S. lelivered with alternative used attended that the part of a mixed cation of the founder of planent is likely to the district the site of the site of the founded a mixed using, a succession, but nerating the site of the site	bring forward bring forward be buoyant, and that any condition out either the value. The is a reason druse scheme. The football stadiu anning, legal at the place in the sessful future sessful future sessful future sessful.	I housing sites d sales values mmunity gain ns, as well as reatening the lable prospect. This will form m from Roots and ownership in the medium ally viable and a is good. The detached and cheme is also ling interest in cation of the	
Net Yield Market Assessment Delivery Summary Conclusion	for development. The marker relatively good. Land values package, including affordable abnormal development cost viability of the scheme, or falling from the information available that housing will be delivered part of a package of proposa Hall to Fossett Farm. However matters to be resolved theresterm. From the information available the capacity of a developer to previous planning application terraced dwellings including likely to deliver a similar mix. This does not currently have relocating the football stadil existing club from Roots Hall	developers find as high enough as high enough as high enough and a housing, CIL s, could be doing below any able, it is consider on the site as Is for the relover, there are a fore, developed to complete and an extant per um and reger to Fossetts F	320 d attractive to in this area is ugh to ensure and other S. lelivered with alternative used attention of the formal of a mixed that the part of a mixed attent is likely to the following of the following as successive arm remains the same remains and attracting the same remains arm remains.	bring forward bring forward be buoyant, and that any condition 106 obligation out either the value. The is a reason druse scheme. The football stadiu anning, legal at the place in this are of flats, seminated for the seminated for the seminated for the seminated flats.	I housing sites d sales values mmunity gain ns, as well as reatening the lable prospect. This will form m from Roots and ownership in the medium ally viable and a is good. The detached and cheme is also ling interest in cation of the lee of the Core	
Net Yield Market Assessment Delivery Summary Conclusion	for development. The marker relatively good. Land values package, including affordable abnormal development cost viability of the scheme, or falling from the information available that housing will be delivered part of a package of proposal Hall to Fossett Farm. However matters to be resolved thereform. From the information available the capacity of a developer to previous planning application terraced dwellings including likely to deliver a similar mix. This does not currently have relocating the football stadi	developers find as high enough as high enough as high enough and a housing, CILs, could be doing below any able, it is consider on the site as a fore, developed and this site in affordable how an extant peum and regel to Fossetts Fint would be suited.	d attractive to in this area is ugh to ensure and other S. lelivered with alternative used attended a mixed attended a mixed sell the house attended a mixed s	bring forward bring forward be buoyant, and the that any condition out either the value. The is a reason druse scheme. Tootball stadiu anning, legal at the place in the seconomical stadius of take place in the seconomical stadius and the place in the seconomical stadius and the place in the seconomical stadius and the seconomical stadi	I housing sites d sales values mmunity gain ns, as well as reatening the lable prospect. This will form m from Roots and ownership in the medium ally viable and a is good. The detached and cheme is also ling interest in cation of the lee of the Core otball staidum.	

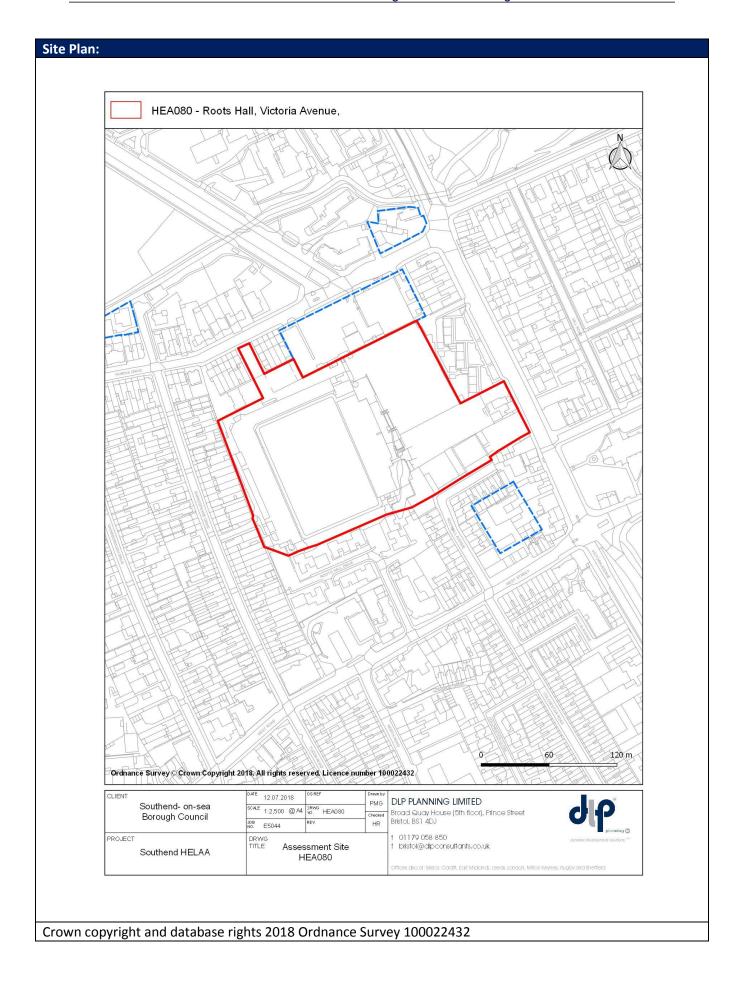
review of existing permissions and discussions with the land owner the site boundary has been amended (removing land which has an alternative extant permission and the flats to the east originally included in the assessment). Applying a dph of 100 a residential application on this site is likely to result in a yield of 320 dwellings.











Site Information							
Site Ref	HEA081	Address	25 R	25 Riviera Drive, SS1 2QY			
Site Area (hectares)	0.095	Source	Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)				
Type of Site	Brownfield	Current Use					
Potential Gross Dwellings	9	Potential Net Dwellings		8	Potential Density of site (dwellings per hectare)	95dph	

The site includes a residential dwelling with large rear garden. The street includes a series of terraced and semi-detached two storey properties with marked out parking on the opposite side of the road.

Planning History/Ownership

08/00878/OUT - Demolish dwelling and erect part single/part two/part three storey block of nine self-contained flats, form refuse, cycle stores, amenity areas with landscaping, lay out car parking and form vehicular access onto Belle Vue Avenue (Outline) (Amended Proposal)

Availability

The site has been promoted for residential development in the past with no further information to suggest otherwise. Therefore, at this time it is considered there is a reasonable prospect that the site is available. However, further confirmation in terms of deliverability will be sought.

Suitability							
Policy Constraints	The site is not allocated/d	The site is not allocated/designated in the Development Management Policies Map.					
Physical Constraints	No constraints identified.	No constraints identified.					
Environmental quality and known constraints	There are no known envir	There are no known environmental designations.					
Strategic Access and Accessibility:	The site is accessed via Riviera Drive. There is also potential for a new access to be located off Bellevue Avenue subject to planning permission. The site is near to Southend East train station and the uptake of sustainable modes of travel should be encouraged as part of any potential development here. 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 capacity upgrade works and junction improvements.						
Suitability Summary	From the information available, the site is considered suitable for housing development in principle because of the characteristics of the site and its surrounding area. There are no known policy or physical constraints preventing development.						
Achievability							
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		
	T	0	8	0	0		
Market Assessment	This site is in a location to						
	for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as						

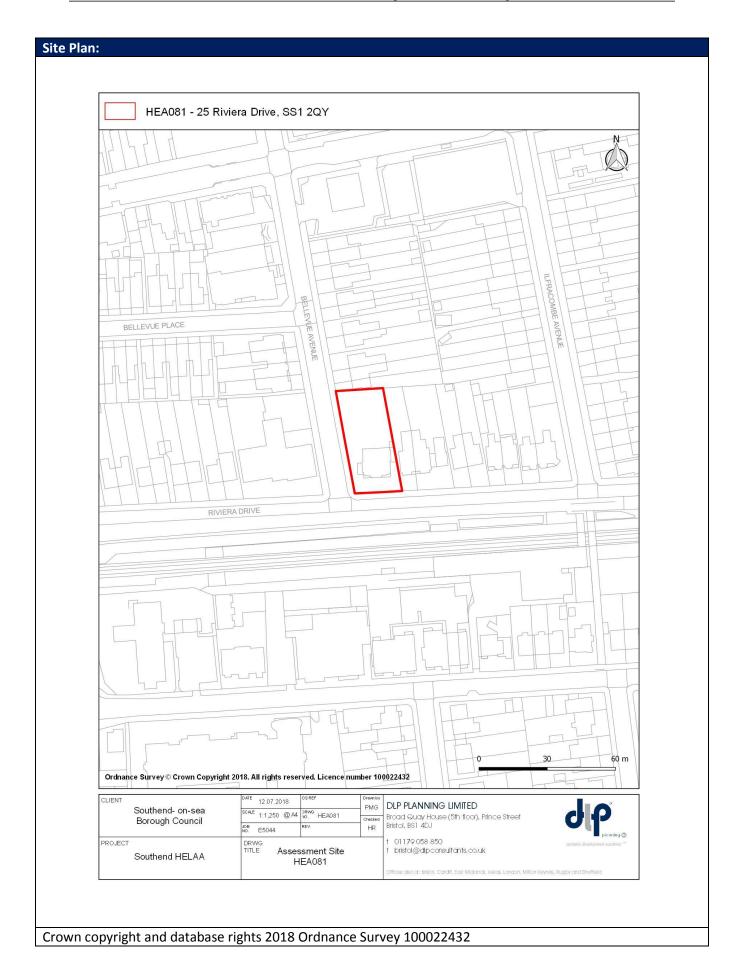
viability of the scheme, or falling below any alternative use value.

abnormal development costs, could be delivered without either threatening the

Pelivery Summary From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good. Conclusion Recommendation: This site has previously been included in the SHLAA based on an application to be redeveloped for 9 dwellings. Given the earlier interest in redeveloping the site and that there is no further information to suggest the site is not available, the site has been included as deliverable in the medium term.







Site Information							
Site Ref	HEA82	Address	4	4 Southchurch Road, SS1 2NE			
Site Area (hectares)	0.07	Source	Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)				
Type of Site	Brownfield	Current	М	ixed use building	(Ground Floor A1 and	d D1, Upper floors	
		Use	B1)				
Potential Gross	24	Potential		24	Potential Density	347dph	
Dwellings		Net			of site (dwellings		
		Dwellings			per hectare)		

This site includes a 3-storey building located to the rear of Southchurch Road, overlooking a service deeping adjacent to the main High Street and Victoria Shopping Centre, the area is generally run-down in appearance. The building includes a retail frontage which is currently occupied by Southend Dental Care and Southend Appliance Centre, the middle floor is in use as offices and occupied by One to One Personnel (Recruitment Agency) and the upper floor is in use by JSPS (Solicitors).

Planning History/Ownership

11/00670/FUL - Use part of ground floor as dental surgery (Class D1). Application Granted 14/06/2011.

11/01377/EXTM - Application to extend the time limit for implementation following planning permission 07/01643/FULM allowed on appeal 23/09/2008. **Application Granted 23/12/2011.**

07/01643/FULM - Erect part 4/ part 5 storey extension to rear comprising 24 flats and change use of ground floor from retail (class A1) to restaurant (class A3). **Application Granted on Appeal 23/09/2008.**

06/00870/FUL - Erect extract flue to rear and use retail unit (class A1) as restaurant (class A3) and alter front elevation. **Application Refused 01/09/06.**

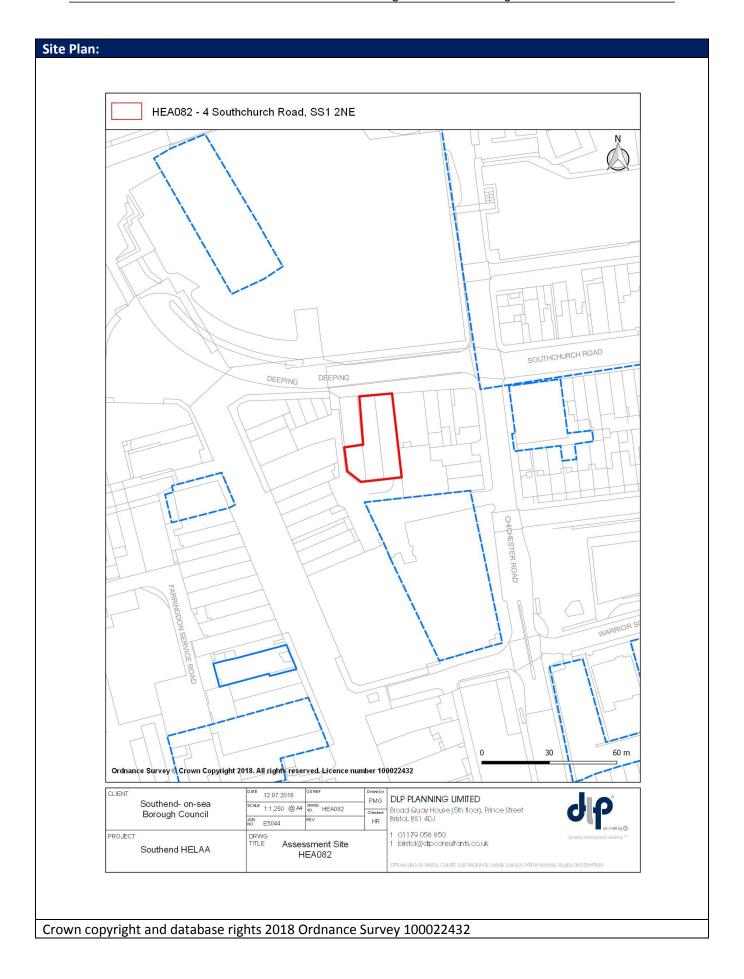
Availability

The site has been promoted for residential development in the past with no further information to suggest otherwise. Therefore, at this time it is considered there is a reasonable prospect that the site is available. However, may require confirmation from the applicant in terms of deliverability.

Suitability	
Policy Constraints	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 located within the SCAAP High Street Policy Area and Designated Town Centre Primary Shopping Area. The road forming a secondary shopping frontage and therefore a loss of commercial uses on the ground floor would likely be resisted. This section of Southchurch Road is noted as a Key Public Realm Improvements Area - with new or improved pedestrian/cycle links.
Physical Constraints	There are no known physical constraints.
Environmental quality and known constraints	There are no known environmental constraints.
Strategic Access and Accessibility:	Pedestrian access from Southchurch Road. Due to its location with the level change of The Deeping, both pedestrian and vehicular access to this site would need to be considered. 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 capacity upgrade works and junction improvements.
Suitability Summary	This site previously had planning permission for 24 flats, to be situated in an extension to the existing building, however the application lapsed without being implemented. If the site is confirmed as still potentially available, the site is located within an area where residential development is generally appropriate. There are no physical

	constraints that would prevent development. From the information currently available the site is considered suitable for housing development in principle.				
Achievability	the site is considered sale	able for floasin	is acreiopiner	ie iii prinicipiei	
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037
		0	24	0	0
Market Assessment	This site is in a location t	hat developers	find attractiv	e to bring forwar	d housing sites
	for development. The m	arket for hous	sing in this ar	ea is buoyant, ai	nd sales values
	relatively good. Land va	lues as high	enough to en	sure that any co	ommunity gain
	package, including afford	dable housing,	CIL and other	er S.106 obligation	ons, as well as
	abnormal development	costs, could I	oe delivered	without either t	hreatening the
	viability of the scheme, or	falling below	any alternative	e use value.	
Delivery Summary	From the information av	ailable, it is co	onsidered that	there is a reaso	nable prospect
	that housing will be de	livered on the	e site. It is a	lso considered t	hat the site is
	economically viable and	the capacity	of the devel	oper to complet	e and sell the
	housing is good, subject to	o a recovery in	the housing n	narket.	
Conclusion					
Recommendation:	This site has previously be	een included i	n the SHLAA b	ased on a resider	ntial application
	which lapsed in 2011 fo	or the extension	on of the exis	sting building to	form 24 flats.
	According to the SHLAA	2017 Update	the site is s	till considered a	vailable and is
	therefore considered deli	verable within	the second fiv	e-year tranche.	





Site Information						
Site Ref	HEA083	Address	30-32 The Leas, SSO 8JB			
Site Area (hectares)	0.23	Source	Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)			
Type of Site	Brownfield	Current	Vacant residential (C3)		
		Use				
Potential Gross	7	Potential	7	Potential Density	31dph	
Dwellings		Net		of site (dwellings		
		Dwellings		per hectare)		

The site previously contained 3 historic dwellings but following 2 fires in 2018 planning consent was granted to demolish the buildings due of health and safety concerns and this has been completed. Any replacement development will be required to have due regard to the character of the conservation area particularly in terms of fine grain and scale of development in line with DM6. No development has yet been agreed for the section of this site which fronts the esplanade. The developments noted below which relate to the front of the site were considered to be over scaled for the site and conservation area generally. It should be noted that the presence of much larger buildings at the eastern end of the street block, which were constructed prior to the adoption of the Development Management Document, do not justify the same scale here.

It should be noted that the rear elongated section of the site behind number 30 has consent for 3 houses reference 11/01485/FUL. Records show this to have commenced and was nearing completion in early 2016.

Planning History/Ownership

18/01338/FUL - Demolish buildings at 30, 31 and 32 The Leas – granted September 2018

17/02047/FUL - Demolish existing buildings, erect part three/part four storey building comprising of 9 self-contained flats, layout lower ground parking and cycle store and form vehicular access onto The Leas. Application **Withdrawn 05/03/18** (Committee Report Recommends Refusal. Reasons given include that the proposed development would result in the loss of buildings which make a significant positive contribution to the character of the Crowstone Conservation Area. The case for justifying such demolition has not been sufficiently demonstrated. The proposed design would also harm the conservation area).

15/01492/FUL - Demolish existing buildings, erect part two/part three/part four and part five storey building comprising of 9 self-contained flats with balconies, cycle and refuse storage, lay out parking and landscaping and form new vehicular access onto The Leas. **Application refused 12/11/15.**

11/01485/FUL - Demolish garages and erect three two storey dwellinghouses, lay out car parking spaces and cycle/bin stores (Amended Proposal) for part of the site to the rear of 30 The Leas - granted 4.1.12

11/00890/FUL (relates solely to No.30) - Demolish existing building, erect four storey block of four self-contained flats with balconies and basement parking, erect three two storey dwelling-houses, lay out car parking spaces, cycle/bin stores, decking and amenity area. **Application Refused 18/08/11.**

08/00712/FULM - Demolish dwellings, erect eight storey block of 21 self-contained flats with basement parking and swimming pool at rear, form cycle and refuse stores and layout amenity areas. **Application Refused 09/10/08.**

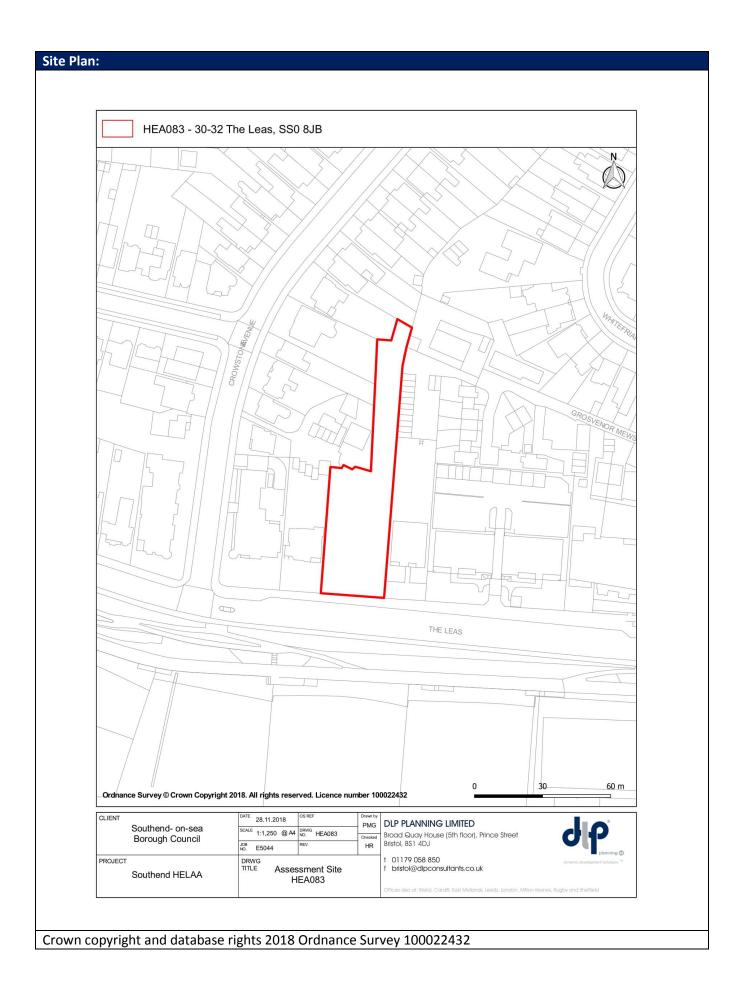
Availability

The site was identified from a previous SHLAA exercise and there remains interest in the site.

Suitability	
Policy Constraints	The site is located within the Crowstone Conservation Area and also within the
	Seafront Character Zone Chalkwell Station to San Remo Parade.
Physical Constraints	Conversion of this locally important building. Part of the front of the site is located in
	flood Zone 2.
Environmental	No other known environmental constraints.
quality and known	

constraints								
Strategic Access and	The site is accessed off The Leas. Detailed local transport access and reconfiguration							
Accessibility:	resulting from the scheme	e will be deterr	mined during t	he planning appli	cation stage.			
	The cumulative impact of	development	sites on the str	rategic road netw	ork will be			
	assessed, which may nece	essitate the ne	ed for capacity	upgrade works a	and junction			
	improvements.							
Suitability Summary	The site offers a suitable		•					
	creation of sustainable,			-	• •			
	constraints which need			•				
	including designing a p	•	n would resp	ect the existing	g building and			
	Conservation Area location	on.						
Achievability		1						
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037			
		0	7	0	0			
Market Assessment	This site is in a location t	•		-	_			
	for development. The m		-	•				
	relatively good. Land va	_	_	•				
	package, including afford	-		_				
	abnormal development costs, could be delivered without either threatening the							
D. II	viability of the scheme, or	_	-					
Delivery Summary	From the information av							
	that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically							
	•	•		· ·	•			
	viable and the capacity of the developer to complete and sell the housing in the							
Conclusion	medium term in this area	is good.						
	This site was provided	مناه ما بام ما	+h-a CIII A A .h.		liantian for 21			
Recommendation:	This site was previously							
	dwellings which was refused back in 2008. A scheme for 5 storeys (9 units) was also							
	refused and dismissed at appeal for reasons which included it being over scaled. In							
	,		terms of yield, given the planning history, grain of the area and historic context, a					
	conscivative yield lot till	conservative yield for this site could see the potential delivery of 7 dwellings for the						
1	front of the site facing the esplanade. Consent has been granted for 3 houses to the							
	-	ne esplanade. (Consent has be	een granted for 3	3 houses to the			





Site Information					
Site Ref	HEA084	Address	190 Woodgrange	Drive, SS1 2SF	
Site Area (hectares)	0.08	Source	Previous SHLAA submitted through	Site with no perm n Call for Sites)	ission (excl. those
Type of Site	Brownfield	Current	Commercial Garage		
		Use			
Potential Gross	10	Potential	10	Potential Density	132dph
Dwellings		Net		of site (dwellings	
		Dwellings		per hectare)	

The site comprises of several single storey garage buildings occupied by 'Sun Motors' service centre, MOT test centre and a forecourt with associated car parking area attached. The site is located on the corner of Victoria Road (a busy main road) and is opposite a small row of shops and 2 storey terraced housing. The surrounding area incorporates a mixture of uses but is predominantly residential.

Planning History/Ownership

15/00648/FUL - Erect vehicle lift to side hardstanding area (retrospective). **Application Granted 09/09/15.** 08/00849/OUT - Demolish existing building, erect part 3/part 4 storey building comprising 9 self-contained flats with balconies, and commercial unit to first floor. (Outline Amended Proposal). **Refused 17/09/08.** Reasons for refusal being: Proposed design over scaled and incongruous to the street scene also no active ground floor use proposed.

07/00475/OUTM - Demolish building, erect 4 storey block comprising 11 self-contained flats with balconies, use ground floor as retail/ office, lay out 18 car parking spaces, roof and ground floor amenity area and refuse and cycle store (Outline). **Application Refused 02/07/07.**

Availability

The site has been promoted for residential development in the past with no further information to suggest otherwise. Therefore, at this time it is considered there is a reasonable prospect that the site is available. However, further confirmation in terms of deliverability will be sought.

However, further com	nowever, further commination in terms of deliverability will be sought.						
Suitability							
Policy Constraints	The site is not allocated/de	signated in t	he Developme	nt Management F	Policies Map.		
Physical Constraints	Whole site is on contamina	ited land.					
Environmental quality and known constraints	No known environmental constraints.						
Strategic Access and Accessibility:	The site is accessed off Woodgrange Drive and Victoria Road. There is a zebra crossing located near to the entrance on Woodgrange Drive, which will need to be considered. 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.						
Suitability Summary	The site offers a suitable location for development and would contribute to the creation of sustainable, mixed communities. Prior to redevelopment issues of contamination would require investigation.						
Achievability							
Net Yield		2017- 2022 2027-2032 2032-2037					

0

0

10

0

Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	The site has previously been included in the SHLAA given interest in redeveloping the site as a residential scheme. Whilst planning permission was never granted on this site and it continues to be in active use, if confirmed as available the site could be utilised as a mixed-use scheme incorporating an active ground floor frontage. Suggested that this site could be suitable to deliver up to 10 dwellings.













Site Information						
Site Ref	HEA085	Address	Tyler's Avenue car p	oark		
Site Area (hectares)	1.81	Source	Previous SHLAA S submitted through	ite with no perm Call for Sites)	ission (excl. those	
Type of Site	Brownfield	Current	Car Park (Sui Generis)			
		Use				
Potential Gross	150	Potential	150	Potential Density	83dph	
Dwellings		Net		of site (dwellings		
		Dwellings		per hectare)		

This site includes a car park associated with the High Street. The site is adjacent on 2 sides to existing terraced (2 storey) high density housing and on 2 sides by commercial and administrative buildings (up to 6 storeys), the residential terrace fronting York Road includes Ground Floor Retail uses. The site also currently includes the bus station turning area. The site boundary also currently includes the surrounding road infrastructure.

Planning History/Ownership

No relevant planning history identified by the Council.

Availability

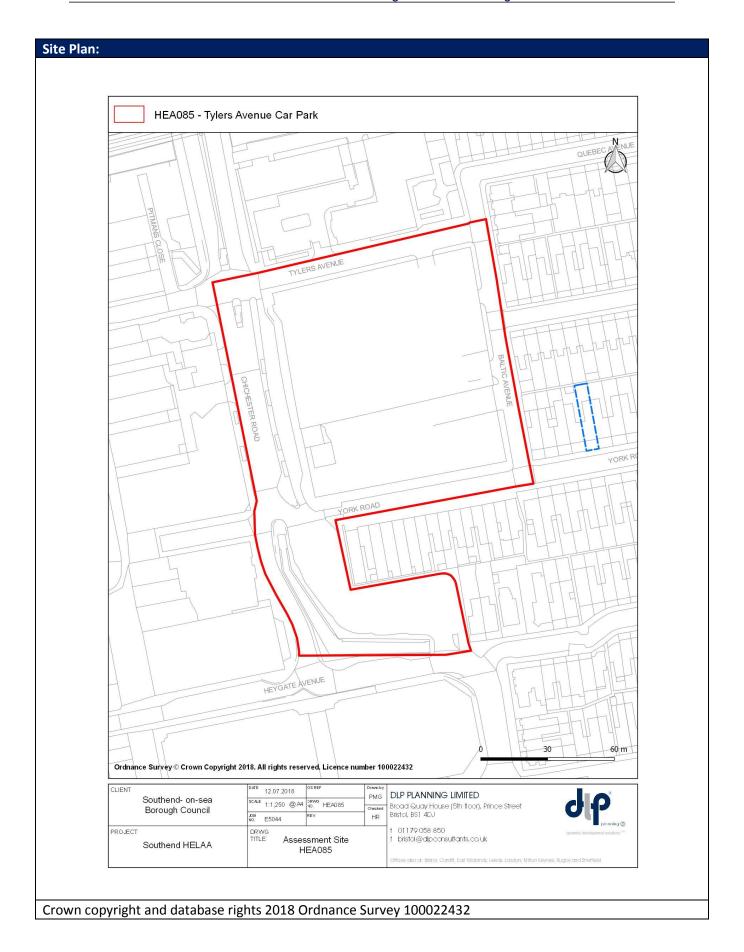
Given the sensitive nature of this Council owned car park site it has been considered potentially available in the future for residential development if the parking displacement issue can be addressed, resulting in a no net loss in key visitor parking provision to the south of the central area.

	סמוגוווו אוסטוגוטוו נט נוופ גטענוו טו נוופ בפוונומו מופמ.
Suitability	
Policy Constraints	The site is located within the outer edge of the Southend Central Area (see policy KP1 Spatial Strategy) and is therefore a primary focus for regeneration and growth. The site is located within SCAAP policy neighbourhood area of Tyler's and is included as Key Opportunity Site PA7.1 Tyler's Avenue. Proposed for Retail, residential (150 net), public parking, transport interchange uses. The majority of the site is located within the Town Centre Primary Shopping Area. The site is identified in SCAAP as a Key Visitor Car Park (including 249 spaces) This car park is also within a 10-minute walk from the shoreline (DM5) and is therefore better positioned to provide more direct and convenient access to the Central Seafront area, which is the focus of the tourism and leisure resort - to support the vitality and viability of the central seafront area, it is expected that there will be no net loss of key visitor car parking to the south of the Central Area.
Physical Constraints	Redevelopment will displace parking and replacement parking will need to be a considered.
Environmental	The site is partially located on contaminated land.
quality and known	
constraints	
Strategic Access and	Accessible off Baltic Avenue/Tylers Avenue. If development of the site displaced the
Accessibility:	bus Travel Centre, an alternative location and design for the Travel Centre will need to
	be found. An alternative site for the displaced parking will need to be provided. A
	development of this scale will need to assess the impact on both the local and wider
	highway network and mitigate any detrimental effects. The site provides good
	accessibility to bus and cycle routes which should be encouraged as part of the
	development. 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 capacity upgrade works and junction improvements.
Suitability Summary	This centrally located site offers a sustainable location for development. The site has

	no known policy restric	•		can be replace	ed, no physical	
Achievability						
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037	
		0	150	0	0	
Market Assessment Delivery Summary	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value. According to SCAAP Policy Planning permission will be granted for well-designed, sustainable buildings that provide a mix of uses compatible with the area, including active ground floor retail uses that connect well with the High Street and front Chichester Road, with residential uses and the potential for offices to upper floors. From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and					
	probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.					
Conclusion						
Recommendation:	The site is located within could be supported incluopportunity site allocated dwellings, alongside retail looks to be located off He involve the displacement need to be co-ordinated to	uding resident ion which co I/office uses an eygate Avenue of parking an	ial. This is als nsiders the s nd the inclusio . That said, re d the release	o supported by ite suitable for nof transport into development in t	the SCAAP key delivering 150 erchange which his location will	







Site Information						
Site Ref	HEA086	Address	Clarence Road Car	Park		
Site Area (hectares)	0.35	Source	Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)			
Type of Site	Brownfield	Current Use	Car Park (Sui Generis)			
Potential Gross Dwellings	38	Potential Net Dwellings	38	Potential Density of site (dwellings per hectare)	110dph	

This site includes a public pay and display surface car park (126 spaces), in a dense residential and office area in a town centre location. Development surrounding the site is 2-3 storeys and includes a mixture of uses. The car park appears reasonably well-used.

Planning History/Ownership

No relevant planning history identified by the Council.

Availability

Given the sensitive nature of this Council owned car park site it has been considered potentially available in the future for residential development if the parking displacement issue can be addressed, resulting in a no net loss in key visitor parking provision to the south of the central area.

The site has been considered for residential development in the past, however, further confirmation in terms of availability will be sought.

Of availability will be so	սացու.
Suitability	
Policy Constraints	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 in the SCAAP Clifftown Neighbourhood Boundary and in the SCAAP Map 4 noted as a Key Visitor Car Park (126 spaces). This car park is also within a 10-minute walk from the shoreline (DM5) and is therefore better positioned to provide more direct and convenient access to the Central Seafront area, which is the focus of the tourism and leisure resort - to support the vitality and viability of the central seafront area, it is expected that there will be no net loss of key visitor car parking to the south of the Central Area. Alexandra Street and Clarence Rd are both designated as key public realm improvement areas.
Physical Constraints	Redevelopment will displace parking and replacement parking will need to be considered. Potential loss of daylight to adjoining uses.
Environmental	There is some contaminated land to the west of the site. No other known
quality and known	environmental constraints.
constraints	
Strategic Access and	The site is accessed via Clarence Road, which is a one-way road. An alternative site for
Accessibility:	the displaced parking will need to be provided. A development of this scale will need to assess the impact on both the local and wider highway network and mitigate any detrimental effects. The site provides good accessibility to bus and train which should be encouraged as part of the development. 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 capacity upgrade works and junction improvements.
Suitability Summary	The site offers a suitable location for development and would contribute to the
	creation of sustainable, mixed communities. However, there are current physical constraints which need to be overcome before development can be progressed. These

include responding to the proposed displacement of parking and producing a scheme which is designed appropriately so as to not significant impact on the amenity of adjacent uses.

Achievability				
Yield	2017-	2022-2027	2027-2032	2032-2037
	2022			
	0	0	0	38

Market Assessment

This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.

Delivery Summary

Subject to the satisfactory replacement of parking the development is considered deliverable within the Plan period.

Conclusion

Recommendation:

The site is located within a central location where redevelopment for a mix of uses could be supported including residential, with the opportunity to elongate the retail frontage on Alexander street. That said redevelopment in this location will involve the displacement of parking and the release of this site for development will need to ensure there is no net loss in key visitor car parking to the south of the central area. (See SCAAP).

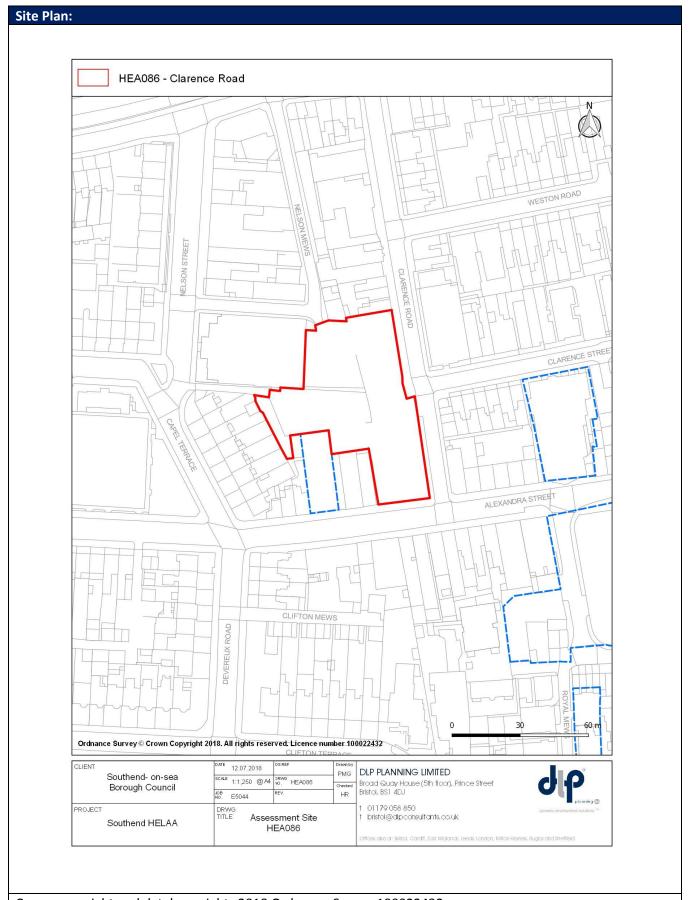
A basic yield calculation suggests that approximately 38 dwellings could be provided and appears a suitable figure considering the adjacent built form and proposed uses.











Crown copyright and database rights 2018 Ordnance Survey 100022432

Site Information							
Site Ref	HEA087	Address	Ale	xandra	Street Ca	nr Park	
Site Area (hectares)	0.32	Source				iite with no perm Call for Sites)	ission (excl. those
Type of Site	Brownfield	Current Use					
Potential Gross Dwellings	57	Potential Net Dwellings		57		Potential Density of site (dwellings per hectare)	176dph

This site is in use as a public pay and display surface car park in a dense residential and office area in a town centre location. The site includes land either side of Royal Mews. The western section also includes a single storey building in use by "The Dress Company".

Planning History/Ownership

16/00146/FUL - Demolish existing garages and erect a two-storey building comprising of three retail units to ground floor and two self-contained flats, layout loading bay, cycle and bin store at land adjacent to Alexandra Car Park. **Application Granted 27/03/16.**

09/01793/OUT - Demolish existing garages and erect 2 storey building comprising a bar and restaurant to basement and ground floor with integral loading bay, Juliette balconies and offices to upper floor (Outline). **Application Refused 10/12/09.**

06/01030/FUL - Demolish existing garages and erect 3 three storey dwelling houses with integral garages and balconies to front and rear and lay out parking and amenity areas. **Application Refused 02/10/06.**

Availability

Given the sensitive nature of this Council owned car park site it has been considered potentially available in the future for residential development if the parking displacement issue can be addressed, resulting in a no net loss in key visitor parking provision to the south of the central area.

The site has been considered for residential development in the past, however, further confirmation in terms of availability will be sought.

of availability will be 300	*6''·
Suitability	
Policy Constraints	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 in the SCAAP Clifftown Neighbourhood Boundary and in the SCAAP Map 4 noted as a Key Visitor Car Park (74 spaces). This car park is also within a 10-minute walk from the shoreline (DM5) and is therefore better positioned to provide more direct and convenient access to the Central Seafront area, which is the focus of the tourism and leisure resort - to support the vitality and viability of the central seafront area, it is expected that there will be no net loss of key visitor car parking to the south of the Central Area. The site is located within the SCAAP Town Centre Primary Shopping Area. The site is adjacent Clifftown Conservation Area.
Physical Constraints	Redevelopment will displace parking and replacement parking will need to be considered. Potential loss of daylight to adjoining uses. The redevelopment of this site will also require the demolition of the existing building in use by The Dress Company.
Environmental quality	Partially on contaminated land to the south west. No known environmental
and known	constraints.
constraints	
Strategic Access and	Accessed via Alexandra Street/Royal Mews. An alternative site for the displaced
Accessibility:	parking will need to be provided. A development of this scale will need to assess the
	impact on both the local and wider highway network and mitigate any detrimental

	effects. The site provides good accessibility to bus and train which should be encouraged as part of the development. 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 capacity upgrade					
Suitability Summary	works and junction improvements. This centrally located site offers a sustainable location for development. The site has no known policy restrictions and provided parking can be replaced elsewhere, no physical constraints which would limit development.					
Achievability						
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037	
		0	0	0	57	
	for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme or falling below any alternative use value.					
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.					
Conclusion						
Recommendation:	The site is located within a central location where redevelopment for a mix of uses could be supported including residential. That said redevelopment in this location will involve the displacement of parking and the release of this site for development will need to ensure there is no net loss in key visitor car parking to the south of the central area (See SCAAP).					

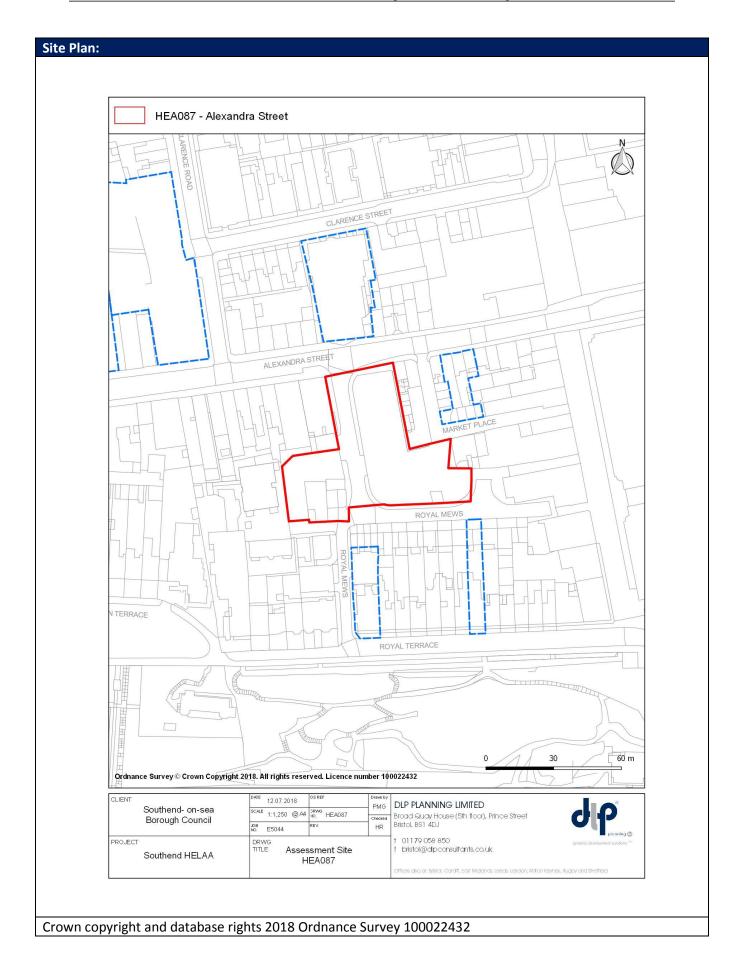












Site Information							
Site Ref	HEA088	Address	Car park, North Roa	ad			
Site Area (hectares)	0.24	Source	Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)				
Type of Site	Brownfield	Current	Car Park (Sui Generis)				
		Use					
Potential Gross	40	Potential	40	Potential Density	166dph		
Dwellings		Net		of site (dwellings			
		Dwellings		per hectare)			

The site comprises a triangular public car park and paved public area, with access from North Road and bordering Brighten Road. Immediately to the south of the site a block of flats is under construction. The surrounding area ranges from 7 storey office blocks to small shops over 2-3 storeys with flats above. There are educational uses and associated playing fields to the north.

Planning History/Ownership

No relevant planning history identified by the Council.

Availability

The site has been considered for residential development in the past, however, further confirmation in terms of availability will be sought.

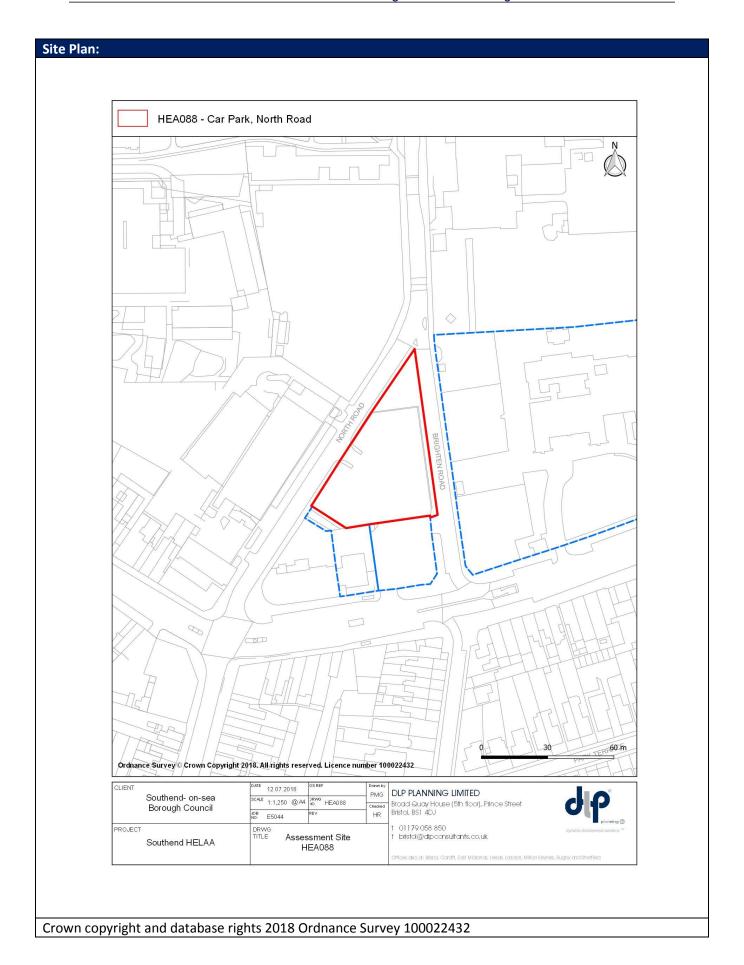
Suitability						
Policy Constraints	The site is located within the built-up area where development for residential purposes is acceptable, in principle. The site is located within the outer edge of the Southend Central Area (see policy KP1 Spatial Strategy) and within the SCAAP Victoria Gateway Neighbourhood Policy Area and is therefore a primary focus for regeneration and growth. North Road and Brighten Road are both noted as key areas for Public Realm improvements.					
Physical Constraints	Redevelopment will displa	ace parking.				
Environmental quality and known constraints	No known environmental	constraints.				
Strategic Access and Accessibility: Suitability Summary	The site is accessed via No impact on both the local a effects. The site provides an encouraged as part of the reconfiguration resulting fapplication stage. The cunnetwork will be assessed, and junction improvemen The site is located with appropriate. Subject to	and wider high good accessibi development from the scher nulative impac which may ne its. hin an area	way network a lity to bus train . More detailed me will be dete at of developm cessitate the n where reside	and mitigate any con and cycle which docal transport a transport at the strained during the street for capacity untial developmen	detrimental should be access and e planning trategic road upgrade works at is generally	
	appropriate. Subject to the Council considering the loss of parking within its assessment of other town centre and edge of centre sites, is considered suitable for development.					
Achievability		2047 2025	2022 202	2027 2022	2002 2007	
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037	
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain					

Delivery Summary	package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value. From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the					
	medium term in this area is good.					
Conclusion						
Recommendation:	The site is centrally located and redevelopment for residential uses would likely be considered appropriate. Redevelopment would however displace parking and the release of this site for development and loss of parking will need to be considered. Given the central location and surrounding uses a higher density scheme is appropriate and the site is considered suitable for the delivery of a flatted scheme to include approximately 40 dwellings.					









Site Information							
Site Ref	HEA089	Address	Finchley Road Synagogue				
Site Area (hectares)	0.30	Source	Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)				
Type of Site	Brownfield	Current Use	Synagogue D1				
Potential Gross Dwellings	25	Potential Net Dwellings	25	Potential Density of site (dwellings per hectare)	83dph		

The site is in use as the Finchley Road Synagogue and comprises two large 2-3 storey 1970's office style buildings and car parking to the north and south of the main building. The site is surrounded by residential development, mostly 2 storey terraced Victorian and Edwardian properties but with an adjacent 6 storey block of flats to the north west.

Planning History/Ownership

04/01292/FUL – Install disabled access ramp with handrails to rear. **Application Granted 20/10/04.** 04/00017/FUL – Install replacement windows to ground floor rear and alter elevations. **Application Granted 08/03/04.**

Availability

The site has been considered for residential development in the past, however, further confirmation in terms of availability will be sought.

of availability will be sought.						
Suitability						
Policy Constraints	The site is located within the built-up area where development for residential					
	purposes is acceptable, in principle. The site is not allocated / designated in the					
	Development Management Policies Map.					
Physical Constraints	The demolition of buildings would be required to redevelop the site.					
Environmental	No known environmental constraints.					
quality and known						
constraints						
Strategic Access and	The site is accessed via the western end of Finchley Road. Detailed local transport					
Accessibility:	access and reconfiguration				_	
	planning application stage.		•	•		
	strategic road network will	-	•	cessitate the nee	d for capacity	
0 11 1 1111 0	upgrade works and junction	•			,	
Suitability Summary	This brownfield site offers					
	has no known policy restrictions or physical limitations that would limit development,					
	however confirmation will be required as to the continued aspiration to relocate the					
Ashiovahilitu	Synagogue.					
Achievability		2017	2022 2027	2027 2022	2022 2027	
Net Yield		2017- 2022	2022-2027	2027-2032	2032-2037	
		0	0	25	0	
Market Assessment	This site is in a location the	1 0	ŭ			
iviai ket Assessiilellit	This site is in a location that developers find attractive to bring forward housing sites					
	for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain					
	package, including affordable housing, CIL and other S.106 obligations, as well as					
	abnormal development costs, could be delivered without either threatening the					
	viability of the scheme, or falling below any alternative use value.					
	1 maximity or the series, or raining serious any differentiative use value.					

Delivery Summary

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.

Conclusion

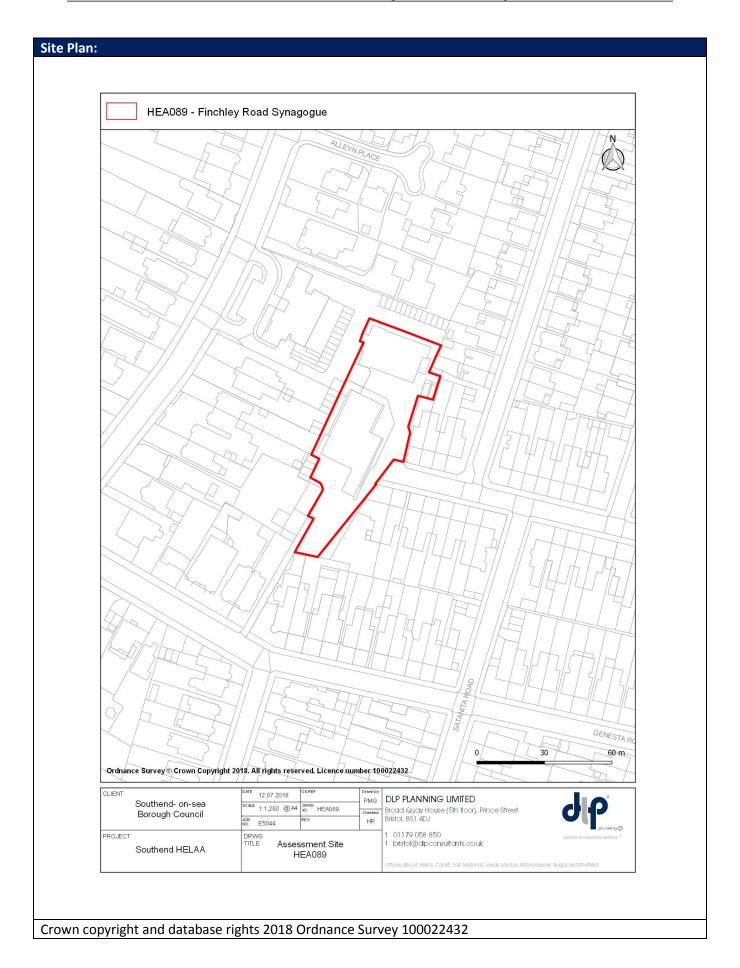
Recommendation:

The site was previously included in the 2010 SHLAA given the synagogue was looking to acquire a more suitable premises in the local vicinity which would need to be provided before the current site is vacated. The site is located within a current residential area where redevelopment for housing is suitable, subject to the satisfactory relocation of the synagogue. Given the surrounding uses including an adjacent 6 storey block of flats to the north west, this site is considered suitable for a reasonably high-density scheme. The delivery of 25 dwellings accounts for around 83 DPH and is considered suitable in this location.









Site Information							
Site Ref	HEA090	Address	327	South	church R	oad	
Site Area (hectares)	0.69	Source	Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)				
Type of Site	Brownfield	Current Use	General Industrial (B1c/ B2)				
Potential Gross Dwellings	50	Potential Net Dwellings		50		Potential Density of site (dwellings per hectare)	72dph

The site is a backland industrial plot just outside the Central Area comprising three 1-2 storey industrial buildings, parking areas and access drive. The site is bounded to the north, south and west by residential dwellings and to the east by further industrial uses. Buildings immediately surrounding the site range from 1-8 storeys.

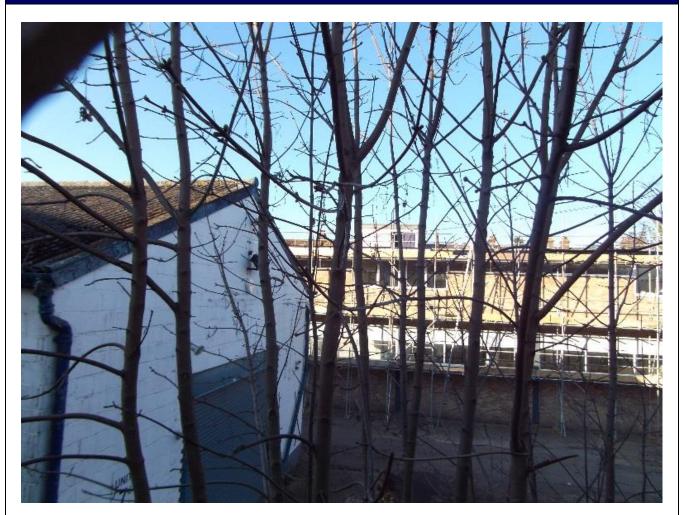
Planning History/Ownership

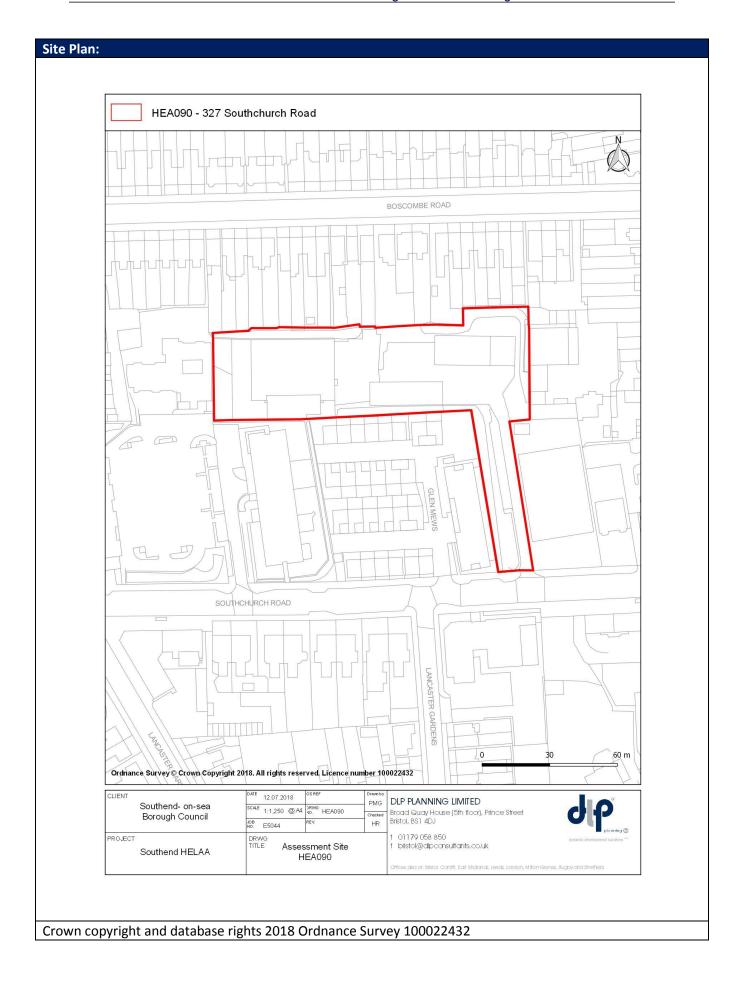
16/01681/FUL – Change of use from Workshop (Class B1) to Hindu Temple (Class D1). **Application Refused 08/11/16.**

Availability

However, further conf	irmation in terms of deliver	ability will be:	sought.					
Suitability								
Policy Constraints	The site is located within the built-up area where development for residential purposes is acceptable, in principle. The site is not allocated / designated in the Development Management Policies Map. There are existing employment sues on site so the proposal will need to contribute to the objective of regeneration of the local economy in other ways, including enhancement of the environment, amenity and condition of the local area. (Policy CP1)							
Physical Constraints	Very different levels of su			ould require dem	nolition prior to			
	redevelopment. Potential	overlooking is	sues.					
Environmental	The whole site is located of	on contaminat	ed land.					
quality and known								
constraints								
Strategic Access and	The site is accessed from	Southchurch R	oad. Length ar	nd width of the ac	cess road into			
Accessibility:	the site will need to be co	nsidered for e	mergency vehi	cles and refuse co	ollection.			
	Detailed local transport a	ccess and reco	nfiguration res	sulting from the so	cheme will be			
	determined during the planning application stage. The cumulative impact of							
	development sites on the	development sites on the strategic road network will be assessed, which may						
	necessitate the need for capacity upgrade works and junction improvements.							
Suitability Summary	Whilst the site is current	ly in use for e	employment, i	t is located on la	nd adjacent to			
	existing and proposed res	idential prope	rties.					
Achievability								
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037			
		0	50	0	0			
Market Assessment	This site is in a location t	hat developer	s find attractiv	e to bring forwar	d housing sites			
	for development. The m	arket for hous	sing in this ar	ea is buoyant, ai	nd sales values			
	relatively good. Land va	relatively good. Land values as high enough to ensure that any community gain						
	package, including afford	dable housing,	CIL and other	er S.106 obligation	ons, as well as			
	abnormal development	costs, could l	be delivered	without either t	hreatening the			

	viability of the scheme, or falling below any alternative use value.
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	This site has previously been promoted for residential redevelopment including in the past being subject to a Concept Statement supporting an exemplar mixed tenure housing development. The site is more suitable for future residential use than continued employment (ELR site EMP007). The site could be suitable to include an element of mixed-use (i.e. small workshop/ live work units) although given its backland location this would be less appropriate for certain commercial opportunities. Considering its location and surrounding uses the site is considered suitable for a scheme of 50 dwellings (72 dph).





Site Information							
Site Ref	HEA091	Address	Land at Westcliff Station				
Site Area (hectares)	0.14	Source	Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)				
Type of Site	Mixed	Current Use	Vacant land/Garden Area (C3)				
Potential Gross Dwellings	7	Potential Net Dwellings		7	Potential Density of site (dwellings per hectare)	50dph	

The site is located adjacent to the railway and accessed off both Valkery Rd and Ditton Ct Rd. The western section is an area of very overgrown land & trees, with the eastern section well-kept grassed garden land. The surrounding area is largely residential of 2/3 storeys.

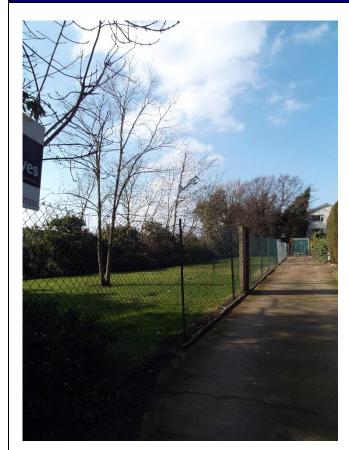
Planning History/Ownership

No relevant planning history identified by the Council.

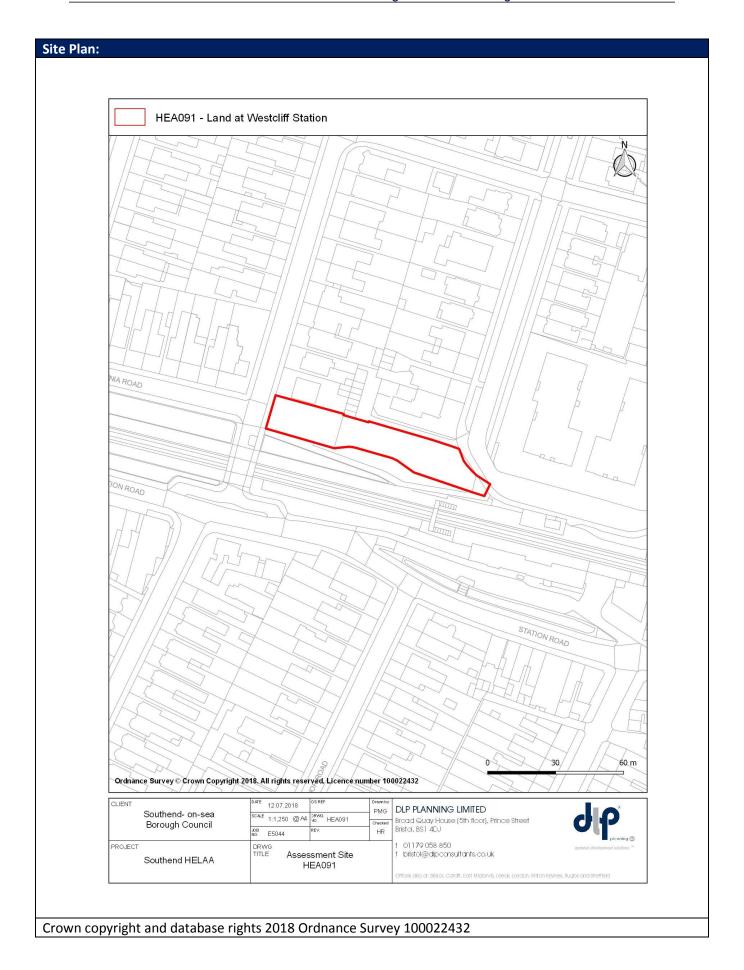
Availability

Suitability							
Policy Constraints	The site is not allocated/d	lesignated in tl	ne Developme	nt Management F	Policies Map.		
Physical Constraints	The site slopes down towards the station to the south. Access to the site appears to be						
	shared with access to a rear parking area for adjacent properties.						
Environmental	No known environmental	constraints.					
quality and known							
constraints							
Strategic Access and	Accessed via Valkyrie R						
Accessibility:	accesses. If the new acce						
	considered due to the b		•	•			
	ensure pedestrian access				•		
	and reconfiguration resul	_					
	application stage. The cu	•	•		_		
	network will be assessed,		ecessitate the i	need for capacity	upgrade works		
Suitability Summary	and junction improvement The site offers a suitable I		stainable recid	ontial davalanma	nt. The site has		
Suitability Sullillary	no known policy restriction			•			
Achievability							
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		
		0	7	0	0		
Market Assessment	This site is in a location t	hat developers	find attractiv	e to bring forwar	d housing sites		
	for development. The m	arket for hous	sing in this ar	ea is buoyant, a	nd sales values		
	relatively good. Land va	•	•	•	, ,		
	package, including afford			-			
	abnormal development				hreatening the		
	viability of the scheme, or		•				
Delivery Summary	From the information av						
	that housing will be delive						
	probable future sales pr	ices, and alte	rnative land v	values, the site i	is economically		

	viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	Whilst this site is considered suitable for residential use given the potential constraints associated with access and the adjacent railway a more conservative scheme of 50 dph is considered appropriate which would see the delivery of 7 dwellings.







Site Information							
Site Ref	HEA092	Address	Lan	d at Prittlewell S	Station		
Site Area (hectares)	0.13	Source	Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)				
Type of Site	Brownfield	Current Use	Vacant Land adj. railway station (Sui Generis)				
Potential Gross Dwellings	12	Potential Net		12	Potential Density of site (dwellings	92ph	
		Dwellings			per hectare)		

This site includes a triangular shaped sloping piece of grassed land and a redundant substation located on Station Approach Road to Prittlewell Station. Adjacent land uses are predominantly residential with station to north east. A community school and the Railway Public House are located on the opposite side of East Street (B1045) either side of Ticklefield Avenue.

Planning History/Ownership

08/00160/CLP - Lay out 50 parking spaces for use by Prittlewell Station (Certificate of Lawful Development). **Application Granted 27/03/08.**

96/00606/OUT - Develop vacant land for industrial purposes (Class B1 and B2) (Outline). **Application Disposed 23/04/07.** The site was previously part of a wider allocation in Local plan for B1 and light industrial uses and improved access arrangements for the station.

Availability

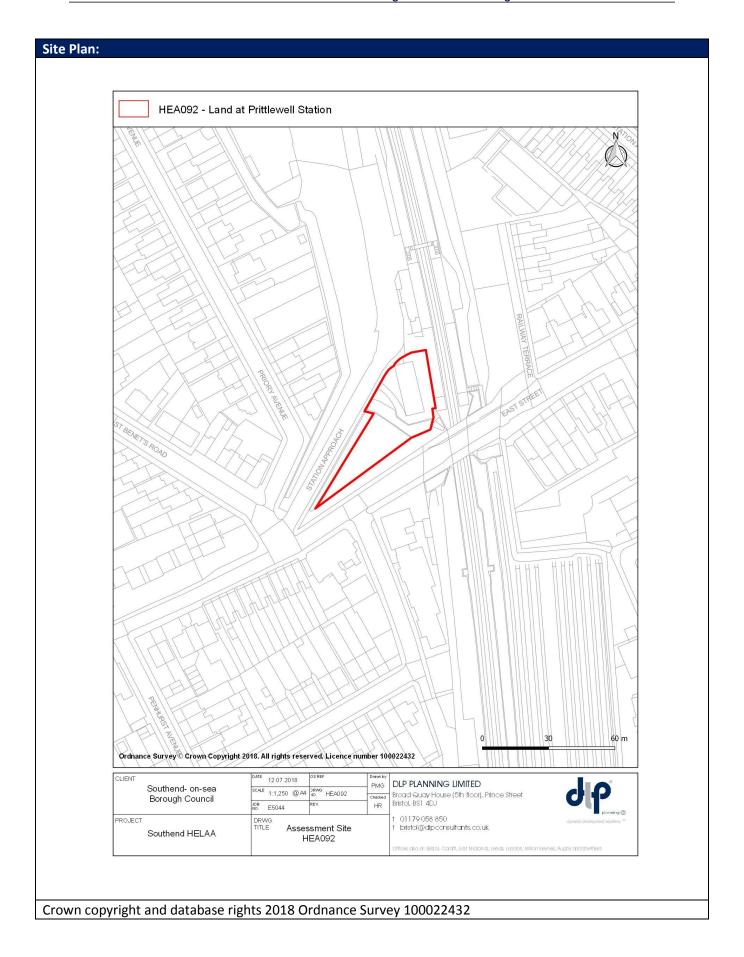
Suitability	
Policy Constraints	The site is located within the outer edge of the Southend Central Area (see policy KP1 Spatial Strategy) and is therefore a primary focus for regeneration and growth. The site is located within the SCAAP Sutton Gateway Neighbourhood. This site is also adjacent to the Prittlewell Conservation Area. The site was previously part of a wider allocation in Local plan for B1 and light industrial uses and improved access arrangements for the station.
Physical Constraints	The site is an awkward shaped site and slopes down towards the station. Proximity to railway and associated noise and disturbance.
Environmental	There is a TPO present on site (1/1986). Part of the site would also be considered
quality and known	contaminated given the use as an electrical sub-station.
constraints	
Strategic Access and Accessibility:	Land is adjacent to Station Approach and East Street. New highway accesses would be required with the location carefully considered due to a level change in the site. If the potential access was to be located off East Street visibility splays must be considered due to the railway bridge and pedestrian crossing. 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 capacity upgrade works and junction improvements.
Suitability Summary	The site offers a suitable location for development and would contribute to the creation of sustainable, mixed communities. However, there are current physical constraints which need to be overcome before development can be progressed. These include the consideration of a suitable design to respond successful to the awkward shape and avoid the TPO/root protection area and to consider any land contamination and noise constraints.

Achievability						
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037	
		0	12	0	0	
Market Assessment	This site is in a location that developers find attractive to bring forward housing site for development. The market for housing in this area is buoyant, and sales value relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well a abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.					
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.					
Conclusion						
Recommendation:	If the associated construction residential development awkward nature of the sidelivery of 12 dwellings ethe average density for the	. However, the ite items items in the items in the items ite	ne type of do the implemen and 90 dph, wh	evelopment proportation of a viab	posed and the le scheme. The ral location and	









Site Information						
Site Ref	HEA093	Address	The Golden Mile			
Site Area (hectares)	1.14	Source	Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)			
Type of Site	Brownfield	Current	Com	mercial and Re	sidential (A1, A3, A4,	A5, C1, Sui Generis
		Use	and	C3)		
Potential Gross	250	Potential Net 250 Potential Density 220			220dph	
Dwellings		Dwellings			of site (dwellings	
					per hectare)	

The site includes a long narrow strip of amusement arcades, restaurants, pubs, hotels, fast food takeaways and retail units along Pier Hill/Marine Parade. There looks to be some residential use on the upper floors. The building line varies across the frontage with some properties set back from the road providing area of public space. The buildings across the site are of varying quality and between 2-4 storeys. There is limited occupancy along the ground floor frontage. A number of night-clubs are located to the rear of the strip with access off Lucy Road. Seaways Car Park to the rear is allocated within the SCAAP (CS1.2) for Leisure, tourism, restaurants, cinema, hotel, public parking.

Planning History/Ownership

There are a series of applications (for change of use/ extensions) across the buildings associated with this site but no relevant applications relating to the comprehensive regeneration of this area.

Availability

The site has been promoted for residential development in the past with no further information to suggest otherwise. However, further confirmation in terms of deliverability will be sought.

Suitability	
Policy Constraints	The site is located within the Southend Central Area (see policy KP1 Spatial Strategy) and SCAAP Central Seafront Policy Area and is therefore a primary focus for regeneration and growth. The Western side of the site just falls into the Clifftown Conservation Area. The site is located within the Central Seafront Policy Area. The site has previously been identified in the Southend-on-Sea Masterplan as an area for comprehensive redevelopment to include more public space and to provide new linkages with Seaways and St. John's Church.
Physical Constraints	There are several locally listed buildings (including the Cornucopia Public House, 39 Marine Parade, The Falcon Public House, 45 Marine Parade and Park Inn Palace Hotel, Pier Hill) and listed buildings (including the Hope Hotel Grade II listed and 1-3 Marine Parade and 4 Marine Parade both Grade II listed) along the Golden Mile. In terms of ownership the properties along this large site are likely owned / leased by a large variety of occupants. The eastern side of the site falls within flood zone 3, resulting in the need to consider SUDS.
Environmental quality and known constraints	There is also a small amount of contaminated land at the site of the electrical substation to the rear of 16-20 Lucy Road.
Strategic Access and Accessibility:	The site can be accessed off either Marine Parade or Lucy Road. A development of this scale will need to assess the impact on both the local and wider highway network and mitigate any detrimental effects. The site provides good accessibility to cycle infrastructure which should be encouraged as part of the development. 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 capacity upgrade works and junction improvements.

Suitability Summary

The focus for this area needs to be to provide improvements to the built environment to enhance the visitor experience and to regenerate the area. Redevelopment and refurbishment, where appropriate, for a mix of uses is therefore appropriate. The site is suitable for residential accommodation as part of this mix, provided that the primary focus remains tourism and leisure related uses.

whether there is still potential interest in regenerating this site over the long term. The location of this site would support a high density flat development of upper floors with tourism related uses below, as part of a mixed-use scheme. However, retention and enhancement of listed buildings may restrict the height and therefore densities in

	primary focus remains tourism and leisure related uses.							
Achievability								
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037			
		0	0	150	100			
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.							
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.							
Conclusion								
Recommendation:	The redevelopment and provide for a mix of hig residential flats is appropriately seeking to develop the a	h quality tour riate. During tl	ist related fac ne earlier 2010	cilities and other SHLAA a develor	uses including per was actively			

Site Photos:



these locations.















Site Plan: HEA093 - The Golden Mile 120 m Ordnance Survey © Crown Copyright 2018. All rights reserved. Licence number 100022432 12.07.2018 DLP PLANNING LIMITED PMG Southend- on-sea Borough Council 1:2,500 @ A4 NO. HEA093 Broad Quay House (5th floor), Prince Street Bristol, BS1 4DJ E5044 t 01179 058 850 f bristol@alpconsultants.co.uk DRWG TITLE Assessment Site HEA093 Southend HELAA Crown copyright and database rights 2018 Ordnance Survey 100022432

Site Information							
Site Ref	HEA094	Address	Warı	rior Square, SS1	L 2JJ		
Site Area (hectares)	1.39	Source	Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)				
Type of Site	Brownfield	Current Use	Car Parking and Public Open Space (Sui Generis)				
Potential Gross Dwellings	125	Potential Net 125 Dwellings			Potential Density of site (dwellings per hectare)	90dph	

The site currently includes surface parking areas and a central grassed area which looks like public open space. The site was previously occupied by a large post war indoor swimming pool which was closed in October 2010 and demolished the following year. The proposed site does not include a 2-storey building in use as offices in the north west corner. A terrace of Victorian 2 storey dwellings sits directly adjacent the site to the south west of site. Warrior Square open space and more terraced housing is located to the north and further terraced dwellings to south.

Planning History/Ownership

No relevant planning history identified by the Council.

Availability

The site is owned by the Council and has been considered for residential development in the past, however, further confirmation in terms of availability will be sought.

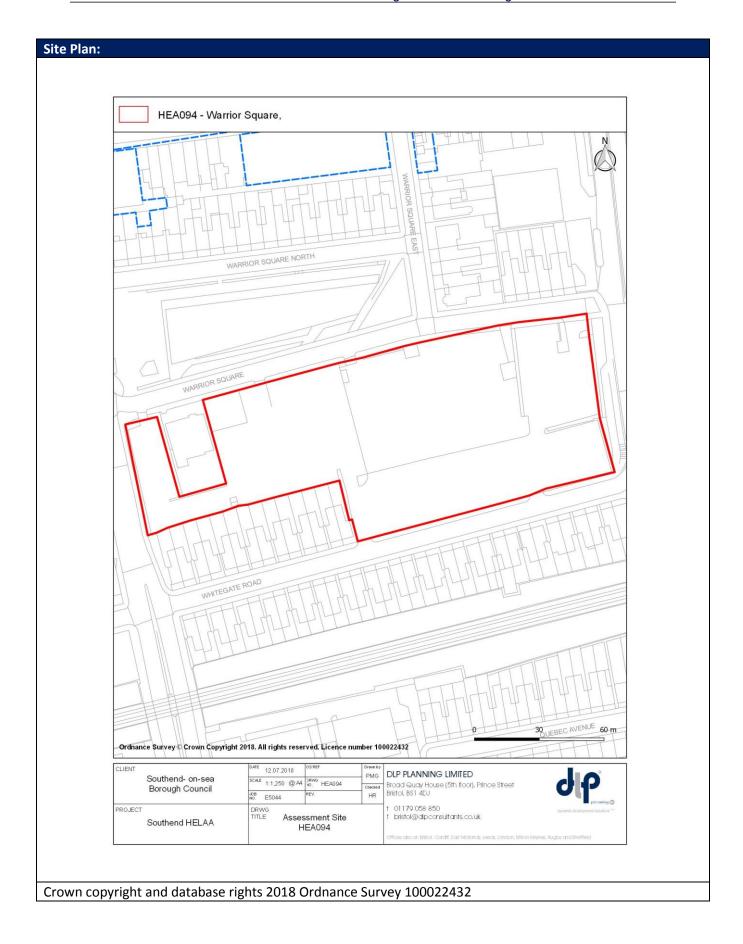
Suitability									
Policy Constraints	The site is located within the Southend Central Area (see policy KP1 Spatial Strategy) and is therefore a primary focus for regeneration and growth. The site is located within the SCAAP Warrior Square Neighbourhood Policy Area. There is a small area of overlap with SCAAP New/ Improved Open Space, but this could be included into a potential scheme. The site is not included as a Key Visitor Car Park.								
Physical Constraints	The site is currently used location for a skate park.	The site is currently used for parking and also being considered in the short term as a location for a skate park.							
Environmental	No known environmental	constraints.							
quality and known									
constraints									
Strategic Access and	The site can be accessed via Warrior Square and Whitegate Road. A development of								
Accessibility:	this scale will need to asse	ess the impact	on both the lo	cal and wider hig	hway network				
	and mitigate any detrime	and mitigate any detrimental effects. The site provides good accessibility to bus, train							
	and cycle which should be	e encouraged a	as part of the d	evelopment. Moi	e detailed				
	local transport access and	l reconfiguration	on resulting fro	om the scheme wi	ill be				
	determined during the pla	anning applica	tion stage. The	cumulative impa	ct of				
	development sites on the	strategic road	network will b	e assessed, which	n may				
	necessitate the need for o	apacity upgra	de works and j	unction improven	nents.				
Suitability Summary	The site offers a suitable	location for re	esidential deve	lopment as part	of a mixed-use				
	redevelopment of this ed	dge of centre	area and wou	ld contribute to	the creation of				
	sustainable, mixed communities.								
Achievability									
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037				
		0	0	125	0				
Market Assessment	This site is in a location the	hat developer:	s find attractiv	e to bring forwar	d housing sites				
	for development. The ma	· · · · · · · · · · · · · · · · · · ·		_	_				

	relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	The most appropriate form of development for this site would include a residential-led mixed-use scheme. Given the central location and surrounding uses a 3-4 storey flatted development would be appropriate and the site would be suitable for a higher density scheme (around 80 - 100 dph) which would see the delivery of approximately 125 dwellings.









Site Information							
Site Ref	HEA095	Address	Baxt	er Avenue			
Site Area (hectares)	2.13	Source	Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)				
Type of Site	Brownfield	Current	Resid	dential (C3) and	Care Home (C2)		
		Use					
Potential Gross	500	Potential Net 240 Potential Density 235dph					
Dwellings		Dwellings			of site (dwellings		
					per hectare)		

The site includes a residential housing estate including a range of buildings of between 2 and 11 storeys including Catherine Lodge (Care Home), Alexandra Court & The Clusters managed by Genesis Housing Association. In use as both residential and Care Home. The properties remain occupied and according to Council records currently includes around 260 dwellings.

Planning History/Ownership

The site has been promoted for residential development

Availability

This site has been considered as potentially available in the medium term. However, may require confirmation from the applicant in terms of future deliverability.

Suitability									
Policy Constraints	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 included within the SCAAP Victoria Gateway Neighbourhood. It is also allocated as an opportunity site PA8.1 for residential with a net increase of 240 dwellings (500 gross). Redevelopment plans will include new/improved pedestrian links and new/improved open space.								
Physical Constraints	To redevelop the site, this would first involve Genesis rehousing the existing occupants and the site to be clear from existing buildings.								
Environmental quality and known constraints	There are many scattered	TPOs on site.							
Strategic Access and Accessibility:	The site is accessed onto Baxter Avenue. A development of this scale will need to assess the impact on both the local and wider highway network and mitigate any detrimental effects. The site provides good accessibility to bus, train, pedestrian and cycle routes which should be encouraged as part of the development. 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 capacity upgrade works and junction improvements.								
Suitability Summary	Given the sites existing residential use it would be suitable for residential development in principle and redevelopment in this location could offer a suitable opportunity to contribute to the creation of sustainable, mixed communities. However, there are current physical constraints which need to be overcome before development can be progressed, including the relation of the existing tenants.								
Achievability Net Yield		2017-2022	2022-2027	2027-2032	2032-2037				

50

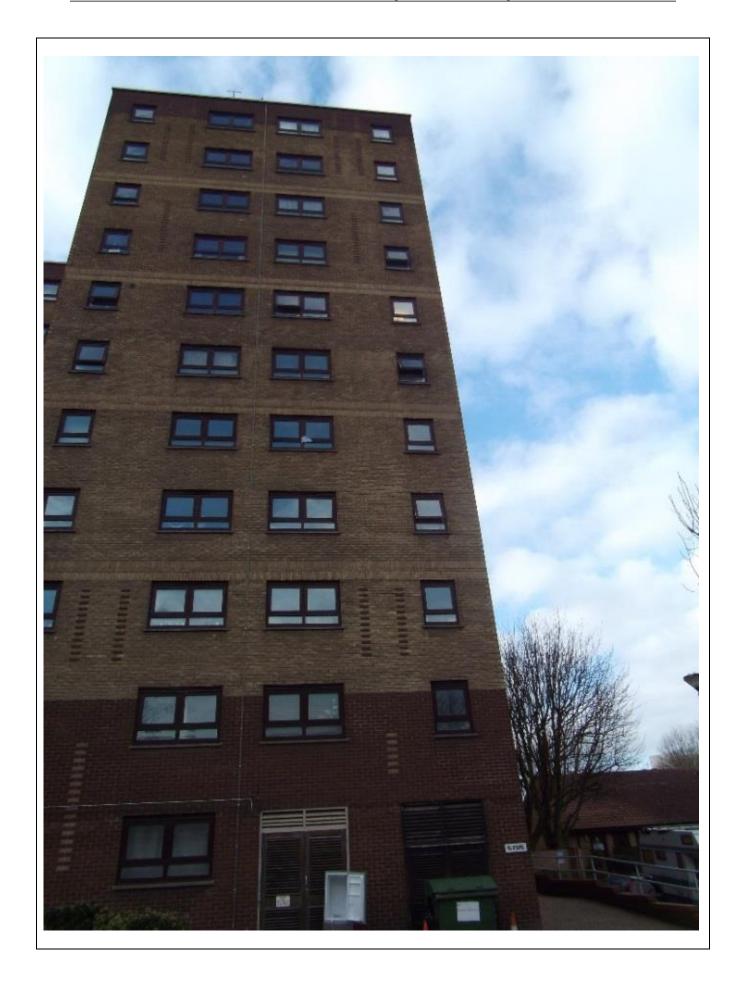
190

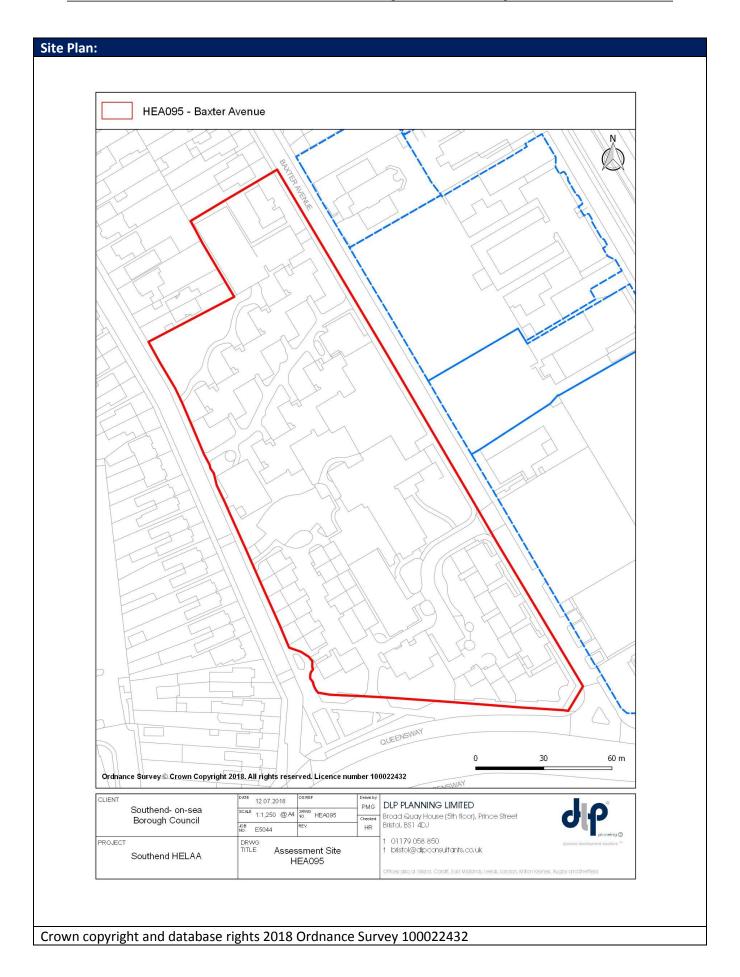
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	This site has been identified during the SCAAP preparation process as Opportunity Site PA8.2 and has been assessed as having the potential capacity to deliver approximately 500 dwellings (240 net). The site is considered suitable in the short to medium-term.











Site Information								
Site Ref	HEA096	Address	Que	ensway	У			
Site Area (hectares)	6.14	Source	Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)					
Type of Site	Brownfield	Current Use	Mixed use site C3, A1, A3, A4, A5, Sui Generis					
Potential Gross Dwellings	1200	Potential Net 760 Dwellings				Potential Density of site (dwellings per hectare)	195dph	

This large mixed-use site is located within the Southend Central Area and comprises of existing road infrastructure (Queensway), retail and residential units along Southchurch Road, Essex Street and Short Street surface car parks, a series of residential tower blocks (up to 17 storeys) and 2 storey houses. The site is bounded to the north by residential dwellings, to the east by further residential dwellings and All Saints' Church. To the south it is bounded by retail and residential units and to the west it is bounded by the Victoria Shopping Centre, a large retail unit and associated car park. The site is located to the north-east of the High Street and Southend Victoria Train Station is located 90m to the north-west. The surrounding area is predominantly characterised by retail, residential and food and drink uses.

Planning History/Ownership

Given the large and varied nature of the existing building on the site there is an extensive planning history. The applications detailed below are considered the most relevant and recent.

Site of Essex Street Car Park:

13/00009/BC3 – Demolish office block and multi storey car park and change of use to car park and minor alterations to footbridge. **Application Granted 07/02/13.**

Site of southern South Street Car Park:

14/01370/DEM - Demolish existing building. Application Granted 17/09/14.

71-73 Southchurch Road:

18/00314/PA3COU – Change of use to first floor existing offices (Class B1(a)) into three self-contained flats (Class C3) (Prior Approval). Validated 21/02/18. Application Pending.

17/00926/FUL – Convert offices (Class B1(a)) into seven-bedroom HMO (Sui Generis) and install roof lantern. **Application Granted 24/07/17.**

14/01746/PA3COU – 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 (Town and Country Planning General Permitted Development Order 1995 (As Amended) Class, J, Part 3, Schedule 2). **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 Approval Granted 13/09/16.**

131 Southchurch Road:

15/02160/FUL - Erect first floor extension to form additional training area. Refused 23/02/16.

Availability

This site is Council owned and being actively pursued and is therefore considered available in the medium term.

Suitability								
Policy Constraints	The site is located to the centre of the Southend Central Area (see policy KP1 Spatial							
	Strategy) and is designated as an Opportunity Site (PA4.1), it is therefore a primary							
	focus for regeneration and growth. The retail units to the north of Southchurch Road							
	and west of Essex Street are within the SCAAP Town Centre Primary Shopping Area							
	and are Secondary Shopping Frontages. Includes locations for new and/or improved							

	public open space. The ro			_	ed as a location				
BL 1 10	for improved pedestrian,								
Physical Constraints	This site involves a large		-						
	with multiple owners / le			•	vner relocation.				
	Significant levels of road i			e					
Environmental	There are no known envir	ronmental con	straints.						
quality and known									
constraints									
Strategic Access and	The site contains or abuts	s; Queensway,	Chichester Roa	ad, Southchurch F	Road, Coleman				
Accessibility:	Street, Essex Street, Milto	Street, Essex Street, Milton Street and Sutton Road. The Better Queensway project will							
	see significant changes to	see significant changes to the surrounding transport infrastructure to improve							
	connectivity of the site to	the town cent	tre and enhand	e public realm. A	development				
	of this scale will need to a	assess the impa	act on both the	local and wider	highway				
	network and mitigate any	, detrimental e	ffects.						
	This potential developme	ent will also nee	ed to enhance	sustainable trans	port links,				
	including bus infrastructu	ire, pedestrian	routes, cycle r	outes and routes	to the stations.				
	Any displaced parking wil	I need to be re	located or just	ification provided	d as to why it is				
	no longer required. More	no longer required. More detailed local transport access and reconfiguration resulting							
	from the scheme will be o	determined du	ring the planni	ng application sta	age. The				
	cumulative impact of dev	elopment sites	on the strate	gic road network	will be				
	assessed, which may nece	essitate the ne	ed for new roa	ds, capacity upgr	ade works and				
	junction improvements.								
Suitability Summary	The site offers a suitab	le location fo	r developmen	t and would cor	ntribute to the				
	creation of sustainable, m		•						
Achievability									
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037				
		250	510	0	0				
Market Assessment	This site is in a location t	l .		e to bring forwa	rd housing sites				
Trial Ret 7 100 coolc.it	for development. The m	•		_	_				
	relatively good. Land va		_	-					
	package, including afford	_	_						
	abnormal development			_					
	viability of the scheme, or				in eaterning the				
Delivery Summary	From the information ava				ole prospect				
Delivery Summary	that housing will be delive								
	probable future sales price			_					
	1 -				•				
	viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.								
Conclusion	mediam term in this area	13 good.							
Recommendation:	This site has been identify	iod during the	SCAAD proper	ation process as C	Innortunity Cito				
recommendation:	This site has been identified	_		•					
	PA4.1 and has been asses	_	the potential (apacity to delive	i approximately				
	1,200 dwellings (760 net)	•							

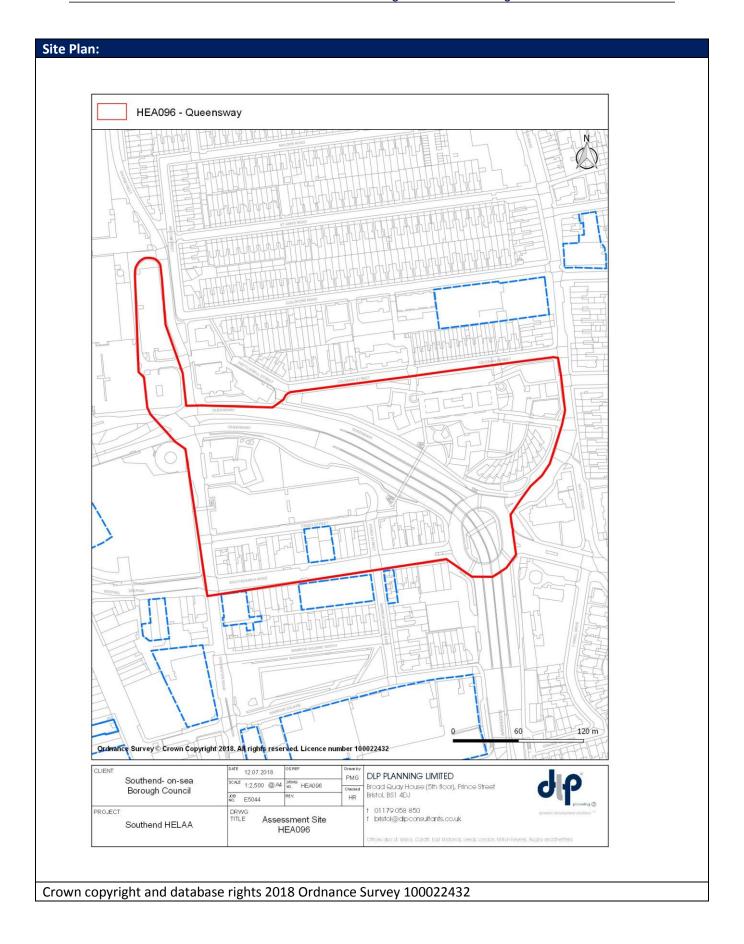












Site Information							
Site Ref	HEA097	Address	Victo	Victoria Avenue South			
Site Area (hectares)	1.55	Source	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)				
Type of Site	Brownfield	Current Use	offices and Multi-storey Car Park and Surface Parking (B1a/Sui Generis)				
Potential Gross Dwellings	570	Potential Net 570 Dwellings			Potential Density of site (dwellings per hectare)	369dph	

The site includes Alexander House (a 16-storey office building) occupied by HM Registry and Customs, and adjacent multi storey car park (3 storeys) which looks to be in use in association with Alexander House. The site also includes a large area of surface parking following the demolition of Portcullis House in 2012/13. To the north of the site there is a smaller 4/4.5 storey office building. There are a wide range of uses in the locality including parking, residential, employment, commercial and community uses.

Planning History/Ownership

18/00978/FULM - Car Park At 27 Victoria Avenue - Erect part 14/part 15 storey building comprising 228 flats with balconies to all elevations, roof terraces at second, tenth and eleventh floors to rear, form commercial units (Use Classes A1, A2, A3 and A4) at ground floor, layout 183 parking spaces at ground and first floor, install vehicular accesses on to Victoria Avenue, form loading bays, alterations to highway, public realm alterations and associated landscaping. **Pending. Application Validated 08/06/2018.**

12/00322/FUL - Portcullis House, Victoria Avenue - Use site as temporary car park following demolition. **Application Granted 11/06/2012.**

Availability

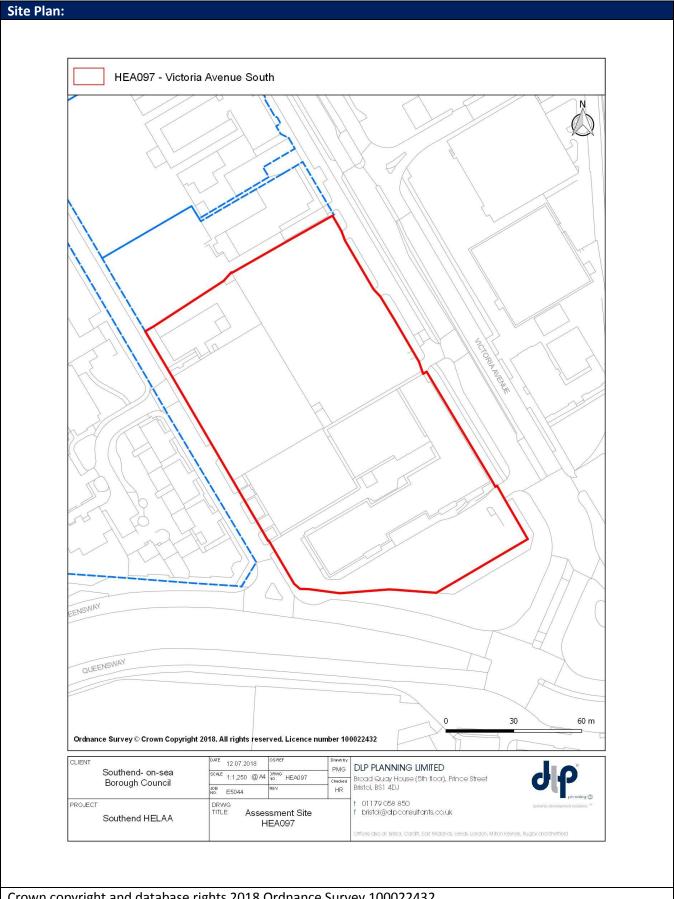
The site has been promoted for residential development in the past with no further information to suggest otherwise. Therefore, at this time it is considered there is a reasonable prospect that the site is available. However, further confirmation in terms of deliverability will be sought. The former Portcullis House has been subject to a residential led planning application.

Suitability	
Policy Constraints	The site is located within the outer edge of the Southend Central Area (see policy KP1 Spatial Strategy) and is therefore a primary focus for regeneration and growth. The site is located within the SCAAP Victoria Gateway Neighbourhood and is included in Opportunity Site (PA8.1): Victoria Avenue. Allocated as suitable for residential (1000 gross/ net), office, convenience retail, leisure, cafes, community facilities, public parking.
Physical Constraints	Redevelopment of this site would require some demolition and potential clearance of the existing building.
Environmental	There are no known environmental constraints.
quality and known	
constraints	
Strategic Access and Accessibility:	The site is accessed off Baxter Avenue. A development of this scale will need to assess the impact on both the local and wider highway network and mitigate any detrimental effects. The site provides good accessibility to bus, train, car club, pedestrian and cycle routes which should be encouraged as part of any potential development. 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 capacity upgrade works and junction improvements.
Suitability Summary	From the information available, the site is considered suitable for housing
	development in principle because of the characteristics of the site and its surrounding

	area. There are no known policy or physical constraints preventing development.							
Achievability								
Net Yield		2017-2022	2022-2027	2027-2032	2032-2035			
		0	570	0	0			
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.							
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.							
Conclusion								
Recommendation:	This site forms part of S Opportunity Site (PA8.1 considered suitable for re cafes, community facilitie coming forward for non- offices with proposals for House). In terms of potential deli the Car Park north east	L): Victoria A esidential (1000 s., public parking employment or residential very this site hesection of the	venue for wold gross/net), ong. Other sites uses, includir conversions (nas been consisite which ha	hich the overal ffice, convenience within this Oppong several adjace Baryta House ardered in 3 parts. It is a pending apple	I allocation is e retail, leisure, ortunity Site are nt high-density nd Thamesgate Part 1 includes ication for 228			
	flats. Part 2 Alexander House and Surface Car Pa of around 570 dwellings.			~				







Crown copyright and database rights 2018 Ordnance Survey 100022432

Site Information							
Site Ref	HEA098	Address	Sutton Road (South of North of Vale Avenue) Formally BLS1				
Site Area (hectares)	0.24	Source	Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)				
Type of Site	Brownfield	Current	C3, B1, B2, Sui Generis				
		Use					
Potential Gross	31	Potential Net		31	Potential Density	128dph	
Dwellings		Dwellings			of site (dwellings per hectare)		

The site includes a large single storey commercial unit with pitched roof, currently occupied by the Blake Group. A company specialising in refurbishment and construction, fire and security services and electrical contractors.

The site also includes the adjacent employment site which includes open storage and several single storey storage buildings occupied by HG Blatcher Memorial Masons specialising in memorial headstones and granite kitchen worktops. Directly north of this includes a site which is currently under construction (residential).

The site backs onto residential properties to the west. Residential uses close to the site range from 2 storey dwelling houses up to 5 storey blocks of flats.

Planning History/Ownership

09/00293/FUL - Demolish existing single storey front projection and erect single storey front enclosure, erect glass canopy to front elevation, alter elevations and install CCTV camera on 6 metre pole to front boundary. **Application Granted 24/09/09.**

08/01033/FUL - Form new windows and doors, replace existing ones and alter parking layout. **Application Granted 24/09/08.**

Availability

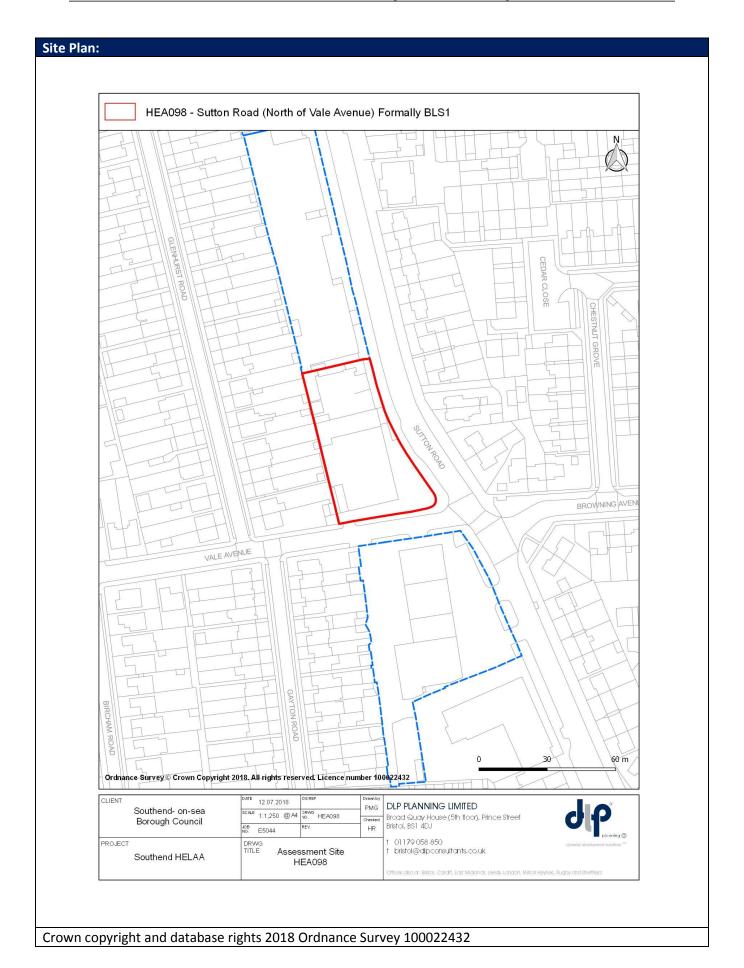
Suitability	
Policy Constraints	The site is located within the Southend Central Area (see policy KP1 Spatial Strategy) and is therefore a primary focus for regeneration and growth. The site is located within the Sutton Gateway Neighbourhood Policy Area and includes the northern part of opportunity site PA9.1 – Sutton Road. Proposed for Residential (214 dwellings) and Community Uses. Sutton Road industrial area is identified in the Core Strategy as one of the Priority Urban Areas to be the focus for regeneration and renewal.
Physical Constraints	The whole site is on contaminated land. Further demolitions required prior to redevelopment of parts of the site.
Environmental	No known environmental constraints.
quality and known constraints	
Strategic Access and Accessibility:	The site is accessed from Sutton Road and Vale Avenue. The site is adjacent to a bus stop located on Sutton Road and sustainable modes should be encouraged as part of any potential development. 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.
Suitability Summary	The site offers a suitable location for development and would contribute to the creation of sustainable, mixed communities. However, there are current physical constraints which need to be overcome before development can be progressed. These

	include relocation of a number of existing tenants (including business premises and investigation into potential land contamination.							
Achievability								
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037			
		0	0	31	0			
Market Assessment Delivery Summary	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value. From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.							
Conclusion								
Recommendation:	This site has been identify part of opportunity site capacity to deliver resident of this site was to come for 31 dwellings. Given the medium to longer term.	PA9.1 which ntial, commun rward for hou	has been as ity uses includi sing at a densit	sessed as having ing approximately ty of 130 dph this	the potential / 214 dwellings. would result in			









Site Information							
Site Ref	HEA099	Address	Unit 1-4, 401 Sutton Road (South of Vale Avenue)				
Site Area (hectares)	0.436	Source	Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)				
Type of Site	Brownfield	Current	Commercial units (B2/ Sui Generis)				
		Use					
Potential Gross	56	Potential Net		56	Potential Density	128dph	
Dwellings		Dwellings			of site (dwellings		
					per hectare)		

The site includes a terrace of 4 commercial/ business units located off Sutton Road. The buildings are single storey with parking to the front and rear. The buildings are all currently occupied by Motor Parts Direct, Dolphin Star Hand Car Wash, Halfords Autocentre and CEF City Electrical Factors. Parts of Sutton Road employment area has been lost to residential in recent years including the land to the north.

Planning History/Ownership

16/01289/FUL - Walkabout Carpet Centre Unit 2, 401 Sutton Road - Change of use from vacant carpet retailer (Class A1) as car-wash business and alter elevations (Class Sui Generis) (Amended Proposal). **Application Refused 07/09/2016**

16/00114/FUL - Walkabout Carpet Centre Unit 2, 401 Sutton Road - Change of use from vacant carpet retailer (Class A1) as car-wash business and alter elevations (Class Sui Generis). **Application refused 14/04/2016.**

10/00167/FUL - Rear Of 401 Sutton Road -Erect two semi-detached dwellings. **Application Refused 25/03/2010**

01/00235/FUL - Rear Of 401 Sutton Road - Retain portacabin to be used for office purposes in connection with use of land by mini-bus company (Retrospective). **Application Granted 19/06/2001**

00/00114/FUL - Rear Of 401 Sutton Road - Use land for open storage (Relaxation of condition 10 imposed on planning permission SOS/97/0779 dated 15.10.97 which stated there shall be no outside storage at the premises). **Application Granted 13/04/2000.**

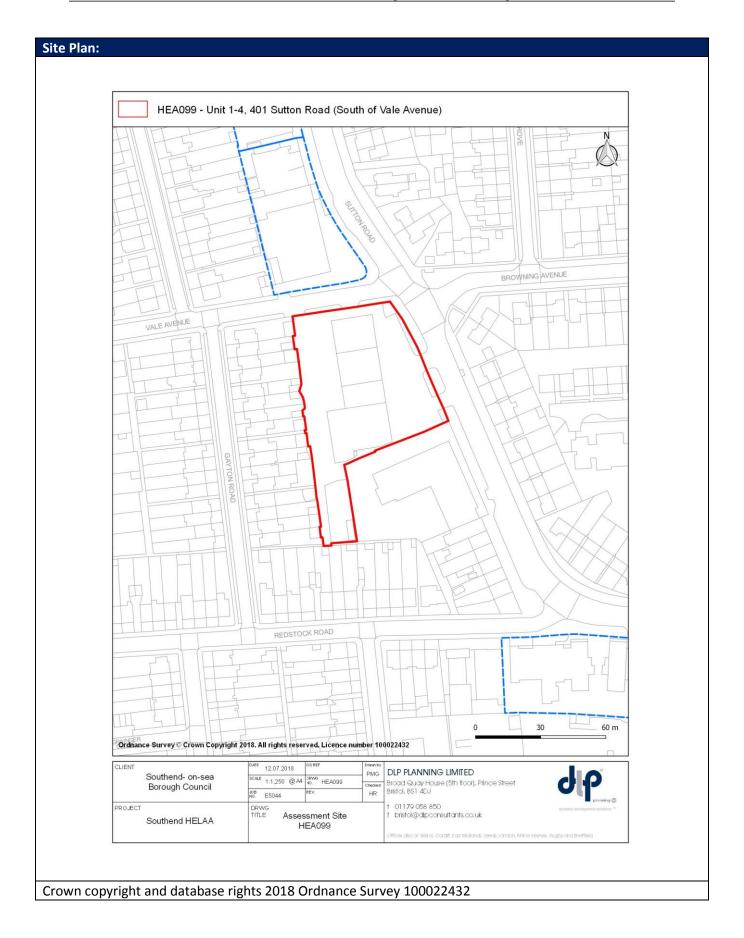
Availability

Suitability	
Policy Constraints	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 located within SCAAP policy neighbourhood area of SCAAP Sutton Gateway Neighbourhood Policy Area. Part of designated Opportunity Site (PA9.1).
Physical Constraints	The whole site is on contaminated land. Further demolitions required prior to redevelopment of site.
Environmental	There are no known environmental constraints.
quality and known	
constraints	
Strategic Access and	Site accessed via Sutton Road and Vale Avenue. The site is opposite a bus stop located
Accessibility:	on Sutton Road and sustainable modes should be encouraged as part of any
	development. 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.
Suitability Summary	The site offers a suitable location for development and would contribute to the
	creation of sustainable, mixed communities. However, there are current physical
	constraints which need to be overcome before development can be progressed. These

	include the relocation of existing business tenants and the investigation into land contamination on site.						
Achievability							
Net Yield		2017-2022	2022-2027	2027-2032	2032-35		
		0	0	56	0		
Market Assessment Delivery Summary	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.						
Conclusion		3					
Recommendation:	This site includes part of commercial uses but a n residential. If this site we around 130 dph would be of 56 dwellings. Given the longer term	number of oth ere to come for e appropriate	er sites along orward for ho for this locatio	Sutton Road havusing developme on and see the po	ve been lost to ent a density of otential delivery		







Site Information									
Site Ref	HEA100	Address	Victo	Victoria Avenue North West					
Site Area (hectares)	0.345	Source		Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)					
Type of Site	Brownfield	Current Use	Offic	ces (B1)					
Potential Gross Dwellings	74	Potential Net Dwellings		74	Potential Density of site (dwellings per hectare)	215dph			

The site forms the north western corner of Victoria Avenue Opportunity site at Baxter Avenue/Harcourt Avenue. The site currently includes a four-storey red brick office building occupied by Aviva (Insurance company). Victoria Avenue which was once mainly office accommodation now includes a range of uses as a number of sites have been converted/rebuilt as residential properties or have permission to do so.

Planning History/Ownership

17/02259/PA3COU - Northfield House, 110 - 114 Baxter Avenue, SS2 6FF - Change of use of four floors from office use (Class B1a) to seventy-four self-contained flats (Class C3), (Prior Approval). Prior Approval Granted 16/02/2018.

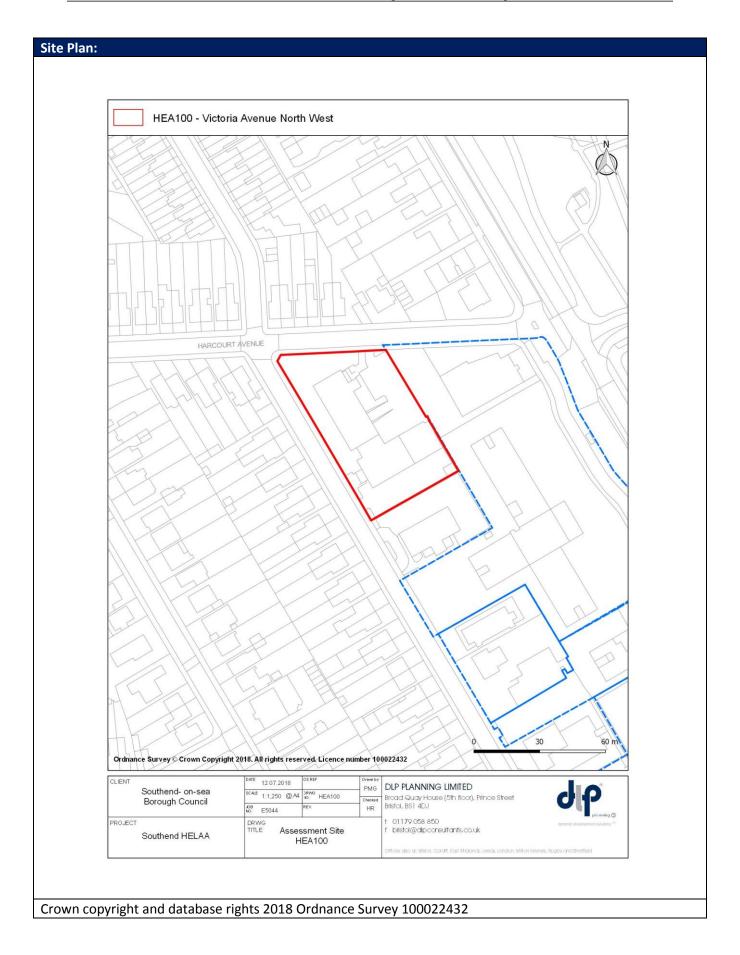
Availability

The site is subject to prior approval and therefore considered available.

Suitability											
Policy Constraints	The site is located within										
	and is therefore a primary focus for regeneration and growth. The site is located										
	within the SCAAP Victoria Gateway Neighbourhood and is included in Opportunity Site										
	(PA8.1): Victoria Avenue.	(PA8.1): Victoria Avenue. Allocated as suitable for residential (1000 gross/net), office,									
	convenience retail, leisure	e, cafes, comm	unity facilities	, public parking.							
Physical Constraints		The site includes an existing (occupied) 4 storey building. Prior to conversion/redevelopment – existing occupiers would need to be relocated.									
Environmental	No significant environmer	ntal constraint	S.								
quality and known											
constraints											
Strategic Access and	Site currently accessed of	f Harcourt Ave	nue with the r	nain entrance to t	the building						
Accessibility:	fronting Baxter Avenue. A	development	of this scale w	ill need to assess	the impact on						
	both the local and wider h	nighway netwo	rk, include the	e cumulative impa	ct of the						
	surrounding potential dev	elopments an	d mitigate any	detrimental effec	cts. The site						
	provides good accessibilit	•									
	of the potential developm										
	reconfiguration resulting			•							
	application stage. The cur			_	-						
	network will be assessed,		-		_						
	and junction improvemen	•		' '	10						
Suitability Summary	From the information		e site is co	nsidered suitable	e for housing						
		•			•						
	development in principle because of the characteristics of the site and its surrounding area. There are no known policy or physical constraints preventing development.										
Achievability		. , , ,			•						
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037						
		74	0	0	0						
L		I.		1							

Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the short-medium term in this area is good.
Conclusion	
Recommendation:	This site has been included in the HELAA as part of the wider Victoria Avenue Broad Location – suitable for regeneration. The site is located within an area for which a number of office buildings have previously been lost to residential. The site has a permitted change of use application for 74 dwellings which was submitted and granted following the base date. Given the site has a recent extant permission it is considered suitable for residential development and considered deliverable in the short to medium term.





Site Information							
Site Ref	HEA101	Address		Victoria Avenue Rutland House to Baxter House - Baxter Avenue - SS2 6HZ			
Site Area (hectares)	0.21	Source	Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)				
Type of Site	Brownfield	Current Use	Offic	es (B1)			
Potential Gross Dwellings	42	Potential Net Dwellings		42	Potential Density of site (dwellings per hectare)	198dph	

The site forms part of Victoria Avenue Opportunity Site in Southend's Central Area. The site includes 3 office buildings including Rutland House a 2.5 storey building occupied by Goldwyns Accountancy, 88-86 Baxter Avenue a 2-storey building in use by Ayers & Cruicks Property Services and Baxter Building a 3-storey building in use by an Insurance company. The low-rise office buildings are set back inconsistently from the street scene and look out of place in this location with a series of adjacent high-rise offices/residential flats.

Planning History/Ownership

17/01443/NON - Replace approved plans with BDA Drawing number 16.104/05C-Proposed Plan and Site Plan, BDA Drawing number 16.104/06C-Proposed Elevations and Section-modifications to window fenestration on side elevation and one window to front elevation (Non-Material Amendment to planning permission 16/00268/FUL dated 21/06/2016 – **Application Granted 30/08/2017.**

16/00268/FUL - 80 Baxter Avenue - Erect three storey rear extension and lay out parking. **Application Granted 21/06/2017.**

11/01418/FUL - 86 - 88 Baxter Avenue - Erect second floor. Application Granted 20/01/2012

05/01703/OUT - 80 And Rear Of 86 To 88 Baxter Avenue - Demolish building at 80 Baxter Avenue and erect 4 storey block of 19 flats and lay out parking and vehicular access onto Baxter Avenue (Outline) (Amended proposal). Application Refused 15/02/2006.

04/01653/OUT - 80 And Rear Of 86 To 88 Baxter Avenue - Demolish building at 80 Baxter Avenue and erect part 3/part 4 storey block of 18 flats and lay out parking within curtilage of site (Outline). **Application Refused 21/12/2004.**

Availability

The site has been promoted for residential development in the past with no further information to suggest otherwise. Therefore, at this time it is considered there is a reasonable prospect that the site is available. However, further confirmation in terms of deliverability will be sought.

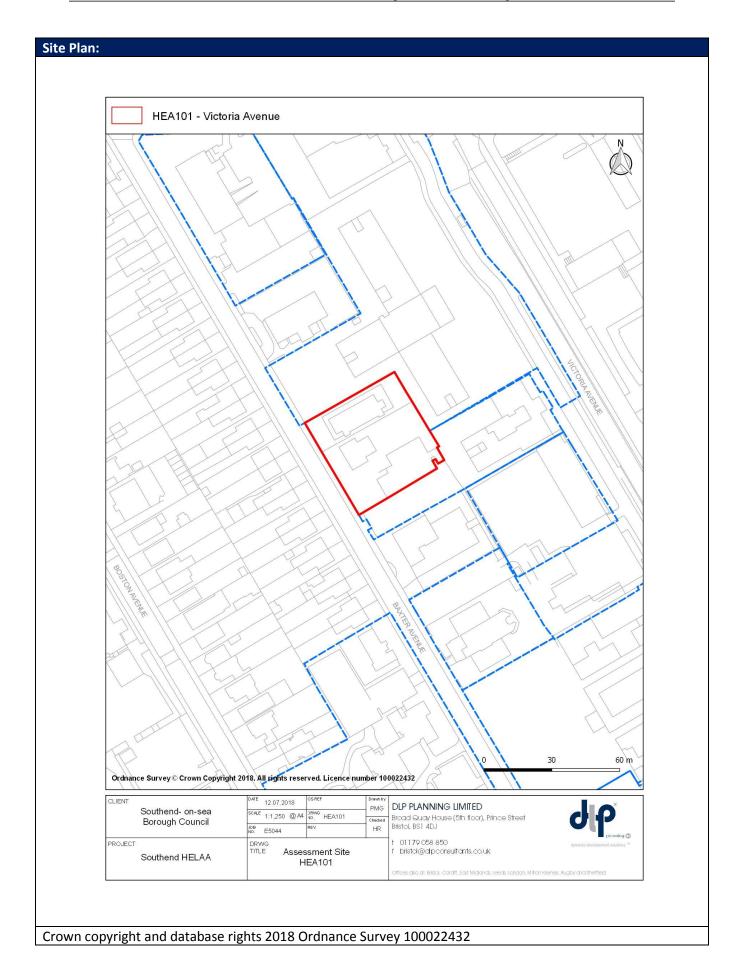
Suitability	
Policy Constraints	The site is located within the Southend Central Area (see policy KP1 Spatial Strategy) and is therefore a primary focus for regeneration and growth. The site is located within the SCAAP Victoria Gateway Neighbourhood and is included in Opportunity Site (PA8.1): Victoria Avenue. Allocated as suitable for residential (1000 gross/net), office, convenience retail, leisure, cafes, community facilities, public parking.
Physical Constraints	The site includes 3 existing (occupied) office buildings. Prior to redevelopment any existing occupiers would need to be relocated.
Environmental	There are no known environmental constraints.
quality and known constraints	
Strategic Access and	The site is accessed off Baxter Avenue. The site provides good accessibility to
Accessibility:	sustainable modes which should be encouraged as part of the potential development. 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 capacity upgrade works and junction improvements.

Suitability Summary	From the information available, the site is considered suitable for housing development in principle because of the characteristics of the site and its surrounding area. There are no known policy or physical constraints preventing development.							
Achievability		, , , , , , , , , , , , , , , , , , ,						
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037			
		0	42	0	0			
Market Assessment Delivery Summary	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value. From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the short -							
Conclusion	medium term in this area is good.							
Recommendation:	This site forms part of the wider Victoria Avenue Broad location. The site contains three low rise office buildings which appear out of place in this location. A number of office buildings along Victoria Avenue have been lost to residential through both full permissions and permitted change of use applications. If the site were to come forward for residential development a dph of 200 would be appropriate for this location (potentially conservative considering the surrounding heights/densities) and see the delivery of around 42 dwellings.							









Site Information							
Site Ref	HEA102	Address	Victo	Victoria Avenue, Kingswood House - Baxter Avenue - SS2			
			6HZ				
Site Area (hectares)	0.213	Source	Prev	ious SHLAA Site	with no permission	(excl. those	
			subn	nitted through	Call for Sites)		
Type of Site	Brownfield	Current	Offic	es (B1)			
		Use					
Potential Gross	42	Potential	Net	42	Potential Density	197dph	
Dwellings		Dwellings	;		of site (dwellings		

The site forms part of Victoria Avenue Opportunity Site in Southend's Central Area. The site includes a 5-storey office building including under croft parking on the ground floor. Victoria Avenue which was once mainly office accommodation now includes a range of uses as a number of sites have been converted/rebuilt as residential properties or have permission to do so.

Planning History/Ownership

n/a

Availability

The site has been promoted for residential development in the past with no further information to suggest otherwise. Therefore, at this time it is considered there is a reasonable prospect that the site is available. However, further confirmation in terms of deliverability will be sought.

Suitability								
Policy Constraints	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 located within the SCAAP Victoria Gateway Neighbourhood and is included in Opportunity Site (PA8.1): Victoria Avenue. Allocated as suitable for residential (1000 gross/ net), office, convenience retail, leisure, cafes, community facilities, public parking.							
Physical Constraints	The site includes an exist existing occupiers would it	• .		ngs. Prior to rede	velopment any			
Environmental quality and known constraints	There are no known environmental constraints.							
Strategic Access and Accessibility:	The site is accessed off Basustainable modes which More detailed local transpelling will be determined during development sites on the necessitate the need for contract of the site of th	should be ence or access and the planning strategic road	ouraged as pard dreconfigurati application sta network will b	t of the potential on resulting from ge. The cumulative e assessed, which	development. the scheme ve impact of h may			
Suitability Summary	From the information development in principle	necessitate the need for capacity upgrade works and junction improvements. From the information available, the site is considered suitable for housing development in principle because of the characteristics of the site and its surrounding area. There are no known policy or physical constraints preventing development.						
Achievability								
Net Yield		2018-2023	2023-2028 42	2028-2033	2033+			
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.							

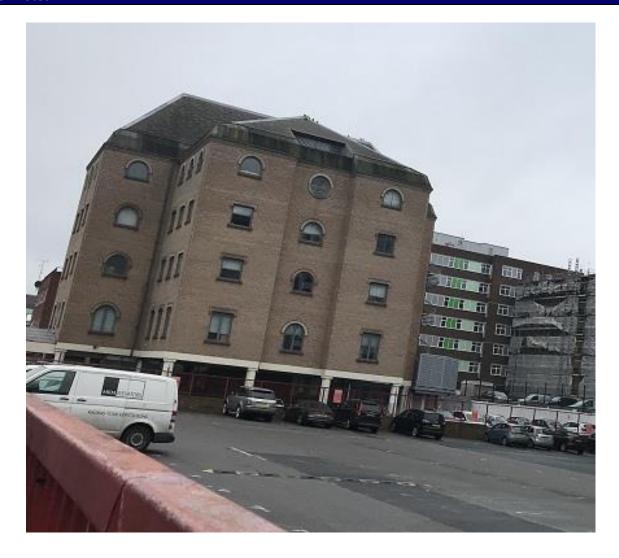
Delivery Summary

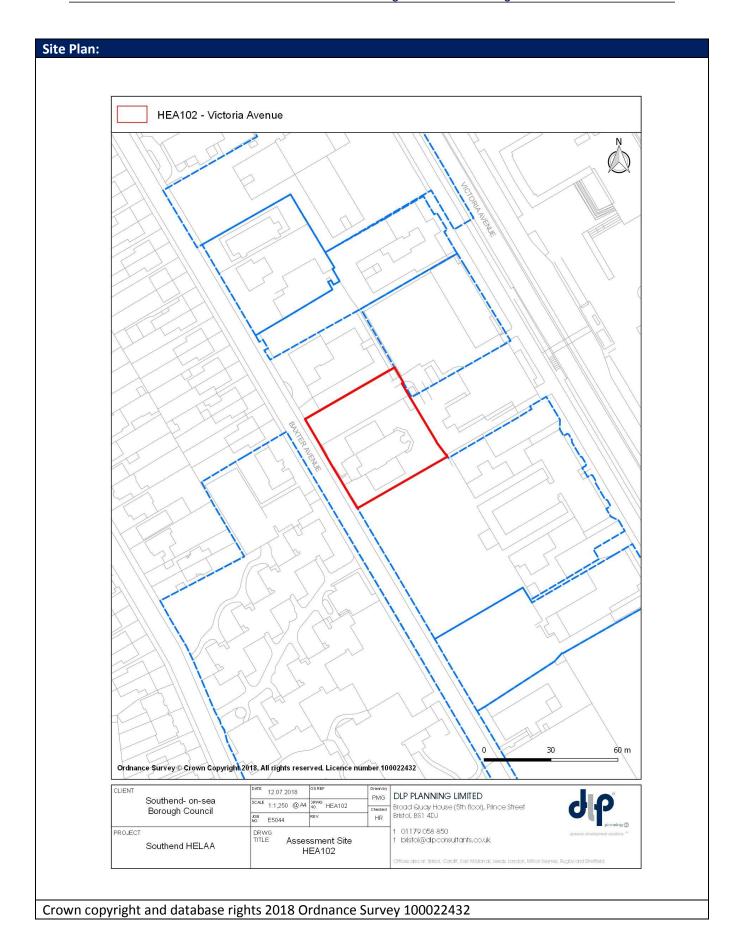
From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the short medium term in this area is good.

Conclusion

Recommendation:

This site forms part of the wider Victoria Avenue Broad location. The site contains an existing office building, however a number of office buildings along Victoria Avenue have been lost to residential through both full permissions and permitted change of use applications. If the site were to come forward for residential development a dph of 200 would be appropriate for this location (potentially conservative considering the surrounding heights / densities) and see the delivery of around 42 dwellings.





Site Information						
Site Ref	HEA103	Address	Naza	reth House, 11	1 London Road, SS1	1PP
Site Area (hectares)	1.47	Source		rejected in the ugh Call for Site	e previous SHLAA (exc es)	cl. those submitted
Type of Site	Mixed	Current Use	Resid	dential Care/ N	ursing Home (C2)	
Potential Gross Dwellings (bed spaces)	80	Potential Net Dwellings		80	Potential Density of site (dwellings per hectare)	102dph

This site is located on the western edge of the town centre, north of London Road. The site is currently in use as a care home (including 70 beds) and as accommodation for the sisters of Nazareth. This is a key site in terms of the gateway to Southends town centre. The scale of development in the locality ranges from 2/3 storeys to 7 to 10 storeys, and includes a mixture of uses commercial, residential, school, offices and open parking forming the transition zone into London Road route to the west and the town centre development to the east.

The existing building is a significant feature in the public realm given its height and scale. The building is set well back from London Road and the remaining land includes landscaped gardens, parking areas and a main entrance driveway.

Planning History/Ownership

18/01146/OUTM - Demolish existing buildings, retain existing chapel, erect seven storey building, four storey building, 2no three storey buildings and six storey building forming 154 apartments and 77 bedroom care home and convent (Outline) **Pending. Validated 20/06/2018.**

06/00711/FUL - Nazareth House - Demolish existing care home and erect part 2/part 3/part 4/part 5/part 6 storey care village with roof accommodation comprising of 47 bed care home, 26 close care units, 126 extra care units, 4 care stations, sisters convent accommodation, associated communal facilities including doctors/nurses surgery, therapy and fitness suite, meeting rooms, function rooms, shop, library, lounge areas, landscaping, refuse storage and associated parking (Amended proposal). **Application Granted 22/12/11.**

05/01736/FUL - Nazareth House - Demolish existing care home and erect part 2/part 3/part 4/part 5/part 6 storey care village with roof accommodation comprising of 46 bed care home, 26 close care units,137 extra care units and 12 units for sisters convent accommodation, associated communal facilities including doctors/nurses surgery, therapy and fitness suite, meeting rooms, function rooms, shop, library, lounge areas, landscaping, refuse storage and associated parking. **Application Withdrawn.**

St Helens Roman Catholic School – Various applications for minor extensions between 2003 – 2010.

Availability

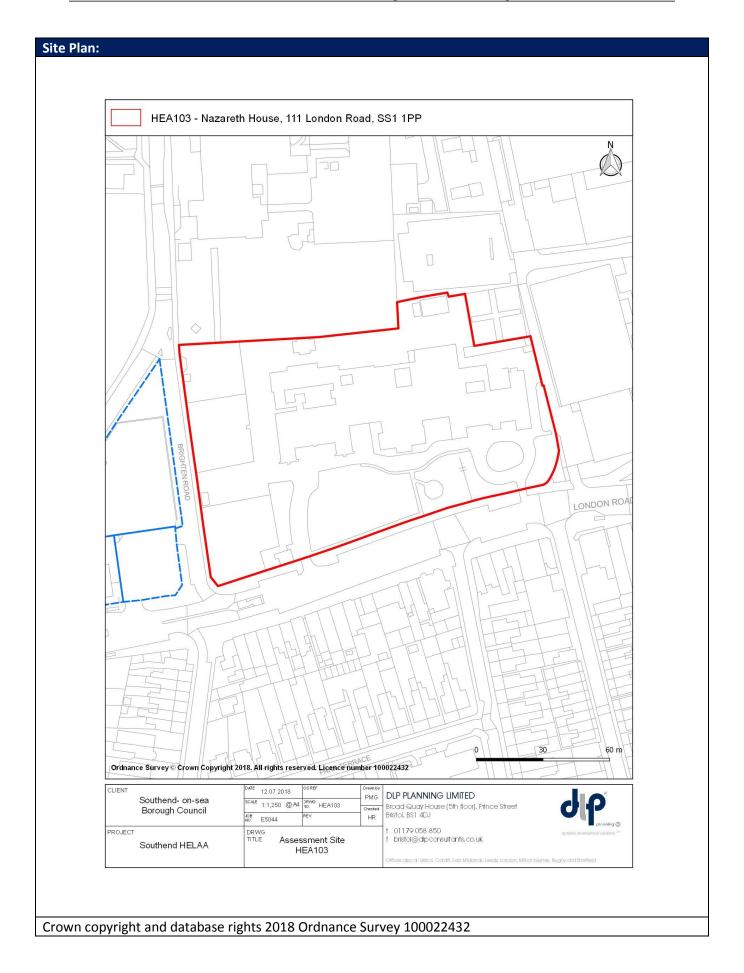
The site has been subject to recent planning applications and is therefore considered available to provide additional care home accommodation.

Suitability	
Policy Constraints	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 located
	within the Victoria Gateway Neighbourhood Policy Area.
Physical Constraints	Areas of Archaeological Potential in Southend Central Area - Although most of
	Southend Central Area has been previously developed there are still areas of
	archaeological interest with potential for new finds. Nazareth House is 1 of 4 places
	identified as having potential.
Environmental	There are no identified environmental constraints.
quality and known	
constraints	
Strategic Access and	The site accessed off London Road. This section of London Road that the accesses are
Accessibility:	located on has undergone some public realm enhancements recently, therefore any

	potential development wo		•	•					
		the street scene. A development of this scale will need to assess the impact on both							
		the local and wider highway network and mitigate any detrimental effects. The site							
	1 .	provides good accessibility to cycle, bus, train and good pedestrian routes which							
	should be encouraged as	•	•		•				
	access and reconfiguration	_			-				
	planning application stage		•	•					
	strategic road network wi	II be assessed,	which may ne	cessitate the nee	d for capacity				
	upgrade works and junction	on improveme	nts.						
Suitability Summary	The site offers a suitabl	le location for	r developmen	t and would cor	ntribute to the				
	creation of sustainable,	mixed comm	unities. Howe	ver, there are c	urrent physical				
	constraints which need to	be overcome	before develo	pment can be pro	ogressed. These				
	include detailed considera	ation of the are	cheologically p	otential if approp	riate.				
Achievability									
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037				
		0	80	0	0				
Market Assessment	This site is in a location the	hat developer:	s find attractiv	e to bring forwar	rd housing sites				
	for development. The ma	arket for hous	sing in this ar	ea is buoyant, a	nd sales values				
	relatively good. Land va	_	_	•					
	package, including afford								
	abnormal development	costs, could l	be delivered v	without either t	hreatening the				
	viability of the scheme, or	falling below	any alternative	e use value.					
Delivery Summary	From the information ava				•				
	that housing will be delive								
	probable future sales pr				•				
	viable and the capacity		per to comple	ete and sell the	housing in the				
	medium term in this area is good.								
Conclusion									
Recommendation:	In principle the site is con								
	the surrounding uses a so		•						
	maintain a reasonable le	_			e the potential				
	delivery of approximately	150 bed space	es, with a net i	ncrease of 80.					







Site Information						
Site Ref	HEA104	Address	Foss	etts Farm		
Site Area (hectares)	0.40	Source		rejected in the ugh Call for Site	e previous SHLAA (exc es)	cl. those submitted
Type of Site	Greenfield	Current Use	Vaca	nt land		
Potential Gross Dwellings	25	Potential Net Dwellings		25	Potential Density of site (dwellings per hectare)	62dph

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/Ownership

No relevant planning applications cover the site.

Availability

The site has been promoted through the SHLAA however given this site includes land currently designated as Employment Land the release of this site for housing development would be dependent on a separate Employment land review, as a result the site is deemed 'currently unavailable'.

0 10 1 110			7					
Suitability								
Policy Constraints	The site is not allocated /	designated in	the Developme	ent Management	Policies Map.			
	Safeguarded in the BLP 2 nd Alteration.							
Physical Constraints	Although noted as conta	minated, this	is a small are	ea in the centre	of the site. An			
	Ancient Monument site is	s located to th	e north west o	of the site in the	form of an Iron			
	Age Camp (Road Cremato	rium).						
Environmental	No known environmental	constraints. T	nere are a num	nber of trees on th	ne site			
quality and known	(although according to Co	uncil records r	io TPO's).					
constraints			•					
Strategic Access and	Highways access exists fro	om the south f	rom Fossetts V	Vay. The transpor	rt impact of the			
Accessibility:	potential adjacent sites				•			
•	potential access for this s							
	through adjacent propose				•			
	well by public transport s	•						
	detailed local transport a							
	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	_			•			
	junction improvements.	•	,	, , , , ,				
Suitability Summary	Whilst the site is located	outside but ad	ioining the bui	It-up area, from t	he information			
, ,	available, the site is consi							
	*		_		•			
		of the characteristics of the site and its surrounding area. Development potential in this location would be restricted given the requirement of an appropriate buffer to the						
	scheduled ancient monument.							
Achievability								
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037			
1		_====	==== ===	_ = = = = = = = =	1 = = = = = = = = = = = = = = = = = = =			

25

0

0

The site is currently considered unavailable given its designation as a safeguarded site.

Market Assessment This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value. This site is adjacent to the urban area and in a location that developers find attractive **Delivery Summary** to bring forward housing sites for development. There is no economic reason why the site should not be financially viable taking account of any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs. Conclusion The site has previously been excluded from the SHLAA given it was considered to be a Recommendation: more appropriate location for employment uses and the land owner had promoted it as such. The land was safeguarded in the BLP second alteration, and availability of the site for future housing development has been subject to consideration of the employment review part of this HELAA. The site also sits adjacent to HEA151- 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. If the site were to come forward at 50dph this would equate to around 25 dwellings (rounded).

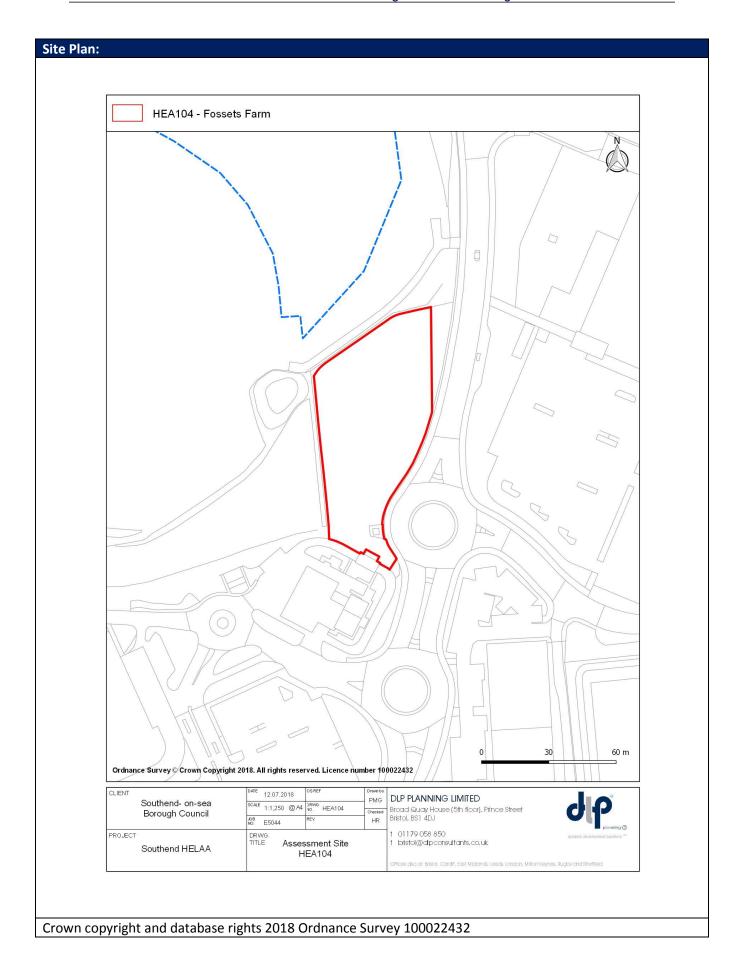
This may be reviewed further along the plan process.











Site Information							
Site Ref	HEA105	Address	Land	Land East of Fossetts Way			
Site Area (hectares)	5.15	Source		Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)			
Type of Site	Greenfield	Current Use	Vaca	nt Greenfield S	iite		
Potential Gross Dwellings	170		Potential Net 170 Dwellings		Potential Density of site (dwellings per hectare)	33dph	

This large greenfield site is located on the edge of the Southend LPA boundary. The site is roughly divided by an informal path cutting across the centre of the site with a grassed area south of the path and a lesser quality grassed area with what looks like felled trees and vegetation north of the site. To the south of the site the site is bordered by an access road to the adjacent distribution centre.

Planning History/Ownership

Below applications cover wider site areas (including land to the west/south of Fossetts Way).

02/00070/FUL - Part of Fossetts Farm Fronting Fossetts Way and Rear of Wellesley Hospital - 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. **Recommended for approval following non-determination appeal 28/04/04.**

04/01785/FUL - Part of Fossetts Farm Fronting Fossetts Way and Rear of Wellesley Hospital - Erect non-food retail warehouse (2360 sqm) comprising 2 units, lay out parking, service areas and landscaping and form vehicular access onto Fossetts Way. **Application Granted 02/09/05.**

Availability

The site has been promoted through the SHLAA however given this site includes land currently designated as Employment Land the release of this site for housing development would be dependent on a separate Employment land review, as a result the site is deemed 'currently unavailable'.

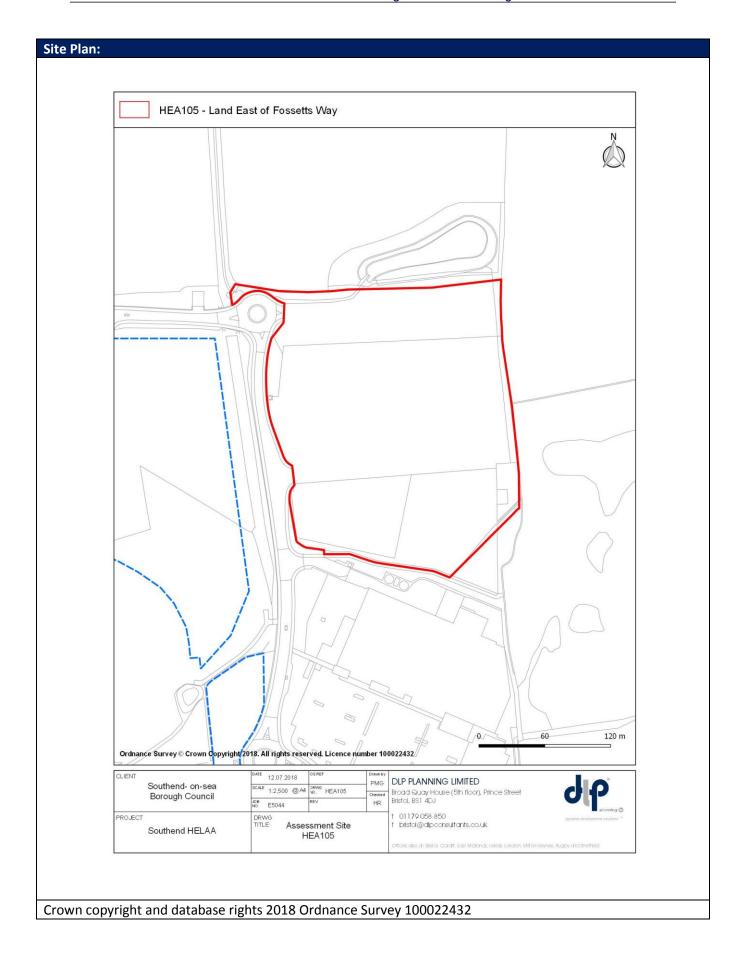
Suitability	
Policy Constraints	The site is not allocated / designated in the Development Management Policies Map.
	Safeguarded in the BLP 2 nd Alteration.
Physical Constraints	No known physical constraints.
Environmental	No known environmental constraints.
quality and known	
constraints	
Strategic Access and	Access available adjacent to Fossetts Way with existing roundabout spurs. A
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.
Suitability Summary	Whilst the site is located outside but adjoining the built-up area, from the information
	available, the site is considered suitable for housing development in principle because
	of the characteristics of the site and its surrounding area. There are no known policy
	or physical constraints preventing development.

Achievability							
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		
	0 170 0 0						
Market Assessment	This site is in a location t	•		_	_		
	for development. The m	arket for hou	sing in this ar	ea is buoyant, ai	nd sales values		
	relatively good. Land va	lues as high	enough to er	isure that any co	ommunity gain		
	package, including afford	dable housing	. CIL and other	er S.106 obligation	ons, as well as		
	abnormal development	costs, could	oe delivered	without either t	hreatening the		
	viability of the scheme, or	r falling below	any alternative	e use value.			
Delivery Summary	This site is adjacent to the	e urban area a	nd in a locatio	n that developers	s find attractive		
	to bring forward housing	sites for devel	opment. There	e is no economic	reason why the		
	site should not be finance	cially viable ta	king account o	of any community	y gain package,		
	including affordable hou	sing, CIL and	other S.106 c	bligations, as we	ell as abnormal		
	development costs.						
Conclusion							
Recommendation:	The site has previously be	een excluded f	rom the SHLA	A given it was con	sidered to be a		
	more appropriate locatio	n for employm	nent uses and	the land owner h	ad promoted it		
	as such. The site is consi	idered reasona	ably well conn	ected to the exis	ting residential		
	built up area and if avai	lable could be	potentially s	uitable as part o	f a low-density		
	mixed-use scheme. With	a conservative	consideration	, if half of the site	e were to come		
	forward at 66dph allowing for transport infrastructure, employment uses and the						
	delivery of open space thi	is would equat	e to around 17	70 dwellings (rour	ıded).		
	The site is currently consi	dered unavaila	ble given its d	esignation as a sa	feguarded site.		
	This may be reviewed fur	ther along the	plan process.				









Site Information							
Site Ref	HEA106	Address	Indu	Industrial uses between Roots Hall Avenue and Victoria			
			Aver	Avenue			
Site Area (hectares)	0.21	Source	Unimplemented BLP				
Type of Site	Brownfield	Current	Gene	eral Industry / k	Kung Fu Centre (B2/ [02)	
		Use					
Potential Gross	8	Potential	Net	8	Potential Density	38dph	
Dwellings		Dwellings			of site (dwellings		
					per hectare)		

The site comprises an area of surface parking, a single storey building dating from the 1920's and a two-storey building which is currently in use as a Kung Fu Centre. The site is a backland plot surrounded to the north and west by two storey terraced dwellings. Roots Hall House is located to the south of the site and includes a 3-storey building of the little architectural merit with retail to the ground floor.

Planning History/Ownership

The Kung Fu Centre and the surface car park area are included in the red line area for the below application: 13/01171/PA3COU - Proposed change of use from the B1a to C3 on first and second floors with internal works to create 14 self-contained flats with associated bin store, cycle stands and car park space. **Prior approval Granted 03/10/13.**

Availability

This site has been considered as potentially available in the medium term. However, may require confirmation from the applicant in terms of future deliverability.

Suitability	applicant in terms of fatare	,					
Policy Constraints	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 located within the SCAAP Victoria Gateway Neighbourhood Policy Area. Half of the site is located within Prittlewell Conservation Area.						
Physical Constraints	The site sits on contamina	ated land. Pote	ential access co	onstraints.			
Environmental quality and known constraints	No known environmental	constraints.					
Strategic Access and Accessibility:		the access passe). The current to the site will be as passed as pa	ses underneatly accesses for the lineed to take emergency velow provides good part of the defeaulting from the cumulative sessed, which provements.	h Roots Hall House his site are const e into account the nicles and refuse d accessibility to velopment. More the scheme will impact of develo may necessitate	se which fronts rained and any elength, width vehicles a safe bus, train and eletailed local be determined pment sites on elethe need for		
Suitability Summary	development in principle	capacity upgrade works and junction improvements. From the information available, the site is considered suitable for housing development in principle because of the characteristics of the site and its surrounding area. There are no known policy or physical constraints preventing development.					
Achievability							
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		

Market Assessment This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value. **Delivery Summary** From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good. Conclusion Recommendation: This site has been included in HELAA as an unimplemented Borough Local Plan site. Whilst the site remains largely in use, the land is underutilised with a large area of hard surfacing/ parking. A prior approval application appeared to include the hardsurfacing area as designated parking for the proposed flatted scheme, although this was not implemented. Whilst this site is centrally located, given the backland nature of the site and apparent access constraints this would only be suitable for a lower

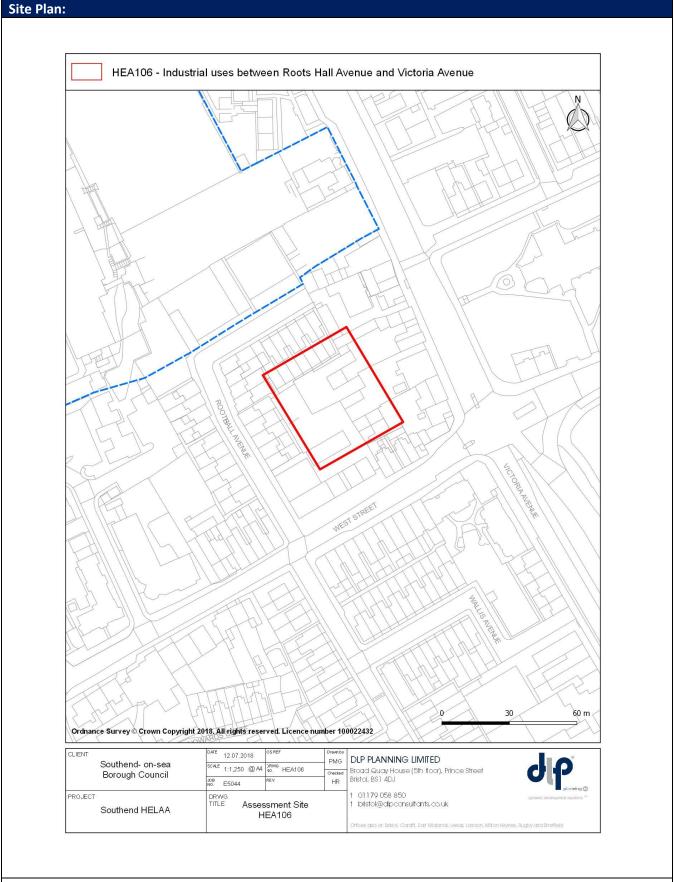
density flatted scheme of 8 – 10 dwellings (35 - 50dph).











Crown copyright and database rights 2018 Ordnance Survey 100022432

Site Information						
Site Ref	HEA107	Address	53-57 Sutton Road (Guildford Road)			
Site Area (hectares)	0.37	Source	Call for Sites Proposed Dwellings			
Type of Site	Brownfield	Current Use	Retail (A1)			
Potential Gross Dwellings	50	Potential Net Dwellings	50	Potential Density of Site (dwellings per hectare)	137dph	

The site is located at the junction of Sutton Road and Guildford Road and comprises a large 3 storey brick building (formerly a bakery) and surface car park. The building is occupied by Co-op food store at the ground floor and the first and second floors are vacant. The site has an existing double width access on to Guildford Road. Three storey flatted development sits immediately to the west of the site and two storey terraced houses to the north and south. The site is within the built up area close to Southend Victoria Station to the west and the City Centre to the south-west.

Planning History/Ownership

09/01030/FUL | Install 8m high lighting column to car park and relocate boundary fencing to create additional parking spaces. Application Granted: 11/08/09.

09/01822/FUL | Install plant machinery to flat roof at rear and enclose with 1.5m high fence (Retrospective). Application Granted 24/11/09.

Availability

The site has been promoted through the Councils Call for Sites exercise for residential development. The owner or agent has confirmed through material supplied during the call for sites exercise, that the site is available for development in the medium term, and that there are no legal or ownership problems which could limit development.

Suitability	
	The site is located within the Southend Central Area (see policy KP1 Spatial Strategy) and is therefore a primary focus for regeneration and growth. SCAAP Sutton Gateway Neighbourhood Policy Area. The site is included as an Opportunity Site PA9.2 - Guildford Road. Suitable for Residential (50 dwellings), convenience retail. DPD Shopping frontage designation.
	Locally listed building. As set out in the SCAAP the façade of the current building fronting onto Sutton Road must be retained and incorporated into any proposals (locally listed).
Environmental quality	No known environmental constraints.
and known constraints	
Strategic Access and	The site is currently accessed off Guildford Road. The site provides good accessibility to
Accessibility:	bus routes which should be encouraged as part of any development. More detailed local
	transport access and reconfiguration resulting from the scheme will be determined

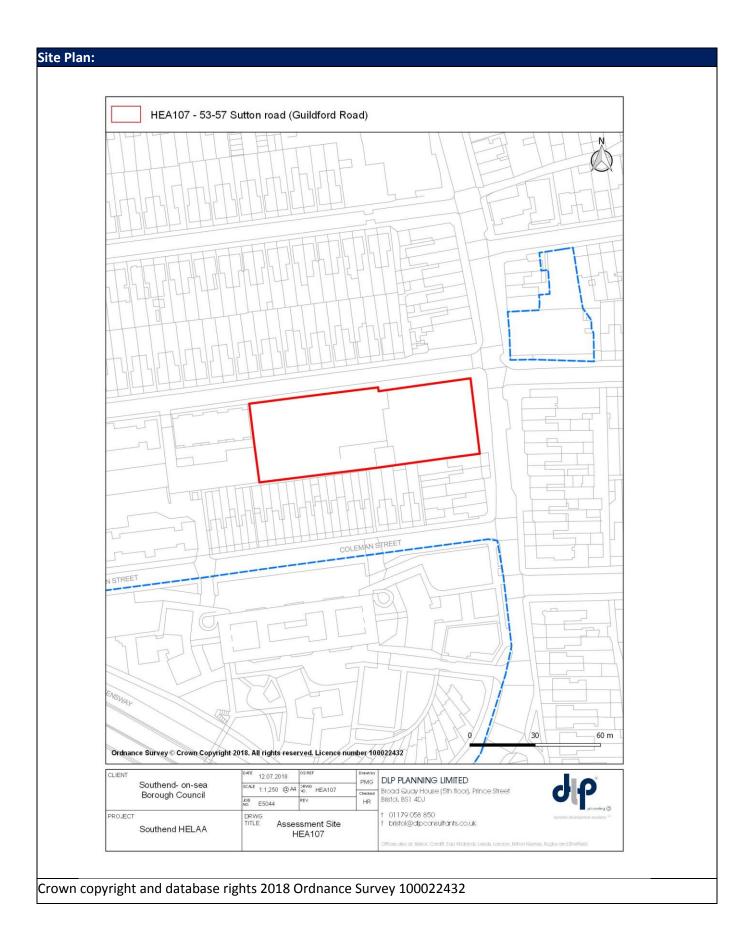
	during the planning application stage. The cumulative impact of development sites on the strategic road network will be assessed, which may necessitate the need for capacity upgrade works and junction improvements. The site offers a suitable location for development and would contribute to the creation of sustainable, mixed communities. However, there are current physical constraints which need to be overcome before development can be progressed. These include effective consideration of a design which incorporates the existing building's façade.							
Suitability Summary								
Achievability								
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037			
		50	0	0	0			
Market Assessment Delivery Summary	development. The market good. Land values as high affordable housing, CIL at costs, could be delivered to below any alternative use. From the information available housing will be delivered probable future sales price.	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value. From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in						
Conclusion								
Recommendation:	This site has been submitted through the Councils Call for Site exercise. The site is located within the Southend Central Area and is 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), convenience retail. The Call for Sites submission puts the site forward for approximately 50 units in accordance with draft policy PA9.2 in the Area Action Plan (Residential (C3) - approximately 50+ units & Retail (A1) - less than 450sqm). The Co-operative Group would continue to occupy the replacement retail space. Given that other commercial floorspace is not proposed, there is no need to secure other tenants, which could have otherwise held up the programme of delivery for the site. Current discussions are ongoing with a potential developer, but according to information submitted with the Call for Sites - subject to contractual negotiations it is anticipated an application would be made in 2018 with construction commencing late 2018/early 2019.							











Site Information							
Site Ref	HEA108	Address	Arch	Archer Avenue			
Site Area (hectares)	0.24	Source	Call for sites Proposed Dwellings				
Type of Site	Greenfield	Current Use	Oper	Open Green Space			
Potential Gross Dwellings	6	Potential Net Dwellings		6	Potential Density of site (dwellings per hectare)	25dph	

The site currently includes open green space off Archer Avenue, to the south of the Royal Artillery Way (A1159). In terms of the surrounding area, this is mainly residential with two storey housing bordering the site to the east, west and south.

Planning History/Ownership

There is no relevant planning history associated with this site.

This property is Council owned.

Availability

The site has been promoted through the Councils Call for Sites exercise for residential development. The owner or agent has confirmed through material supplied during the Call for sites Exercise, that the site is available for development in the medium term, and that there are apparently no legal or ownership problems which could limit development.

which could limit deve	lopment.			-				
Suitability								
Policy Constraints	The site is not allocated / designated in the Development Management Policies Map.							
Physical Constraints	There is a Sub-Station to the North West of the site. Potential noise constraints from the adjacent A1159.							
Environmental	There is a holocaust men	norial tree pla	nted in the ce	ntre of the site. I	Mature trees to			
quality and known	the west of the site. Acco	ording to the (Call for Sites s	ubmission the Co	ouncil have met			
constraints	with the arborcultural off	icer who advis	ed there are n	o TPO's on trees	on the site, also			
	potential for tree planting	g along highwa	y to replace tro	ees displaced by	development.			
Strategic Access and	Site is adjacent to Archer							
Accessibility:	Avenue than Royal Artille			•				
	reconfiguration resulting			•				
	application stage. The cur	•	•		_			
	network will be assessed,	which may ne	cessitate the n	eed for capacity	upgrades and			
	junction improvements.							
Suitability Summary	The site offers a suitable		•					
	creation of sustainable,				• •			
	constraints which need to include the loss of what lo				~			
	providing a design which	•		albeit not anocat	eu as sucii) aiiu			
Achievability	providing a design which	respects the ex	disting trees.					
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037			
		0	6	0	0			
Market Assessment	This site is in a location t	hat developer:	s find attractiv	e to bring forwa	rd housing sites			
	for development. The m	•		-	_			
	relatively good. Land values as high enough to ensure that any community gain							
		package, including affordable housing, CIL and other S.106 obligations, as well as						
	abnormal development	costs, could	be delivered	without either t	hreatening the			
	viability of the scheme, or	falling below	any alternative	e use value.				

Delivery Summary

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.

Conclusion

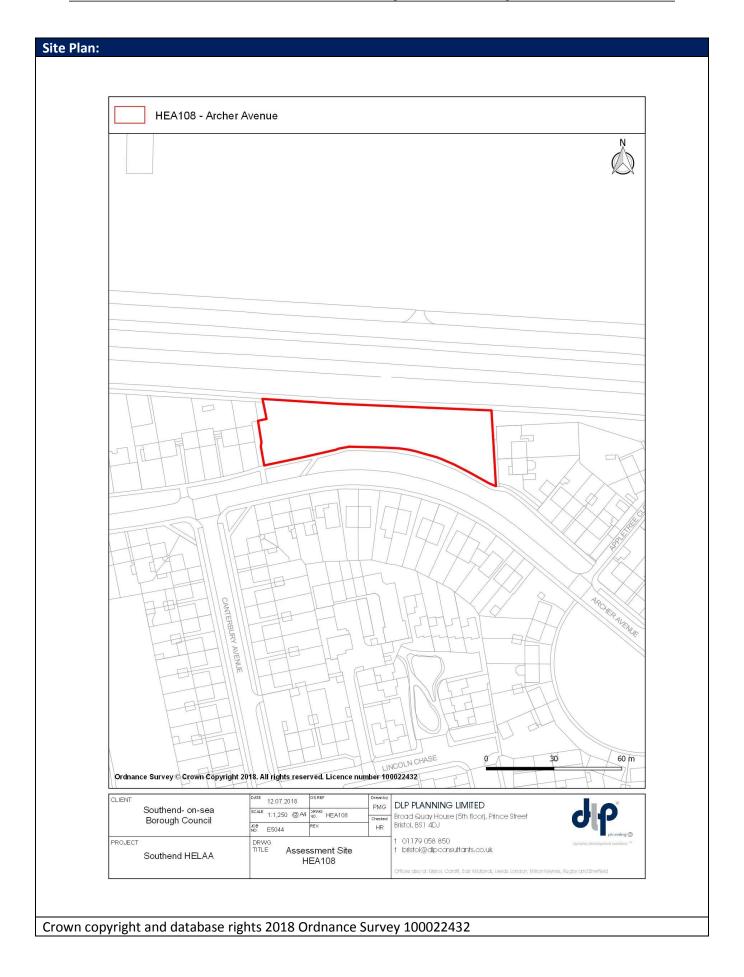
Recommendation:

The site has been put forward as a potential 100% affordable housing site, by Southend Strategic Housing Team. Early feasibility work suggests there is an opportunity to deliver between 10-15 dwellings on the site. There are some mature trees to the west which would be hoped to retained. The memorial tree would then become a focal point for a landscaped area providing access across the site from north to south. Considering the existing use and potential requirement to retain some open space (and protect the existing trees) a smaller scheme is considered appropriate, developing on half the site at 50 dph would deliver 6 dwellings.









Site Information							
Site Ref	HEA109	Address	_	Eagle Way (parking area & green space north of parking area)			
Site Area (hectares)	0.20	Source	Call f	Call for sites Proposed Dwellings			
Type of Site	Mixed	Current Use	Park	Parking Area and Green Space			
Potential Gross Dwellings	12	Potential Dwellings		12	Potential Density of site (dwellings per hectare)	61dph	

The site was formerly a Council owned garage site which has since been demolished with the area left open for parking. The land to the north which is included within the proposal is currently under-utilised grass area and low-level planting. One garage remains on the site which is owned privately (leasehold). The site is accessible via an existing access road off Eagle Way. Half off the site not used for parking includes a grassed area / mound including trees and shrubbery. The surrounding area is predominantly housing and associated parking courts. To the west of the site also sits Friars Primary School and Nursery and associated grounds. There is significant surround road infrastructure for this type of area / estate. Adjacent residential properties are between 2-3 storeys.

Planning History/Ownership

There is no relevant planning history associated with this site.

This property is council owned.

Availability

The site is Council owned and has been promoted through the Councils Call for Sites exercise for residential/mixed use development. The owner or agent has confirmed through material supplied during the call for sites exercise, that the site is available for development in the medium term, and that there are no legal or ownership problems which could limit development.

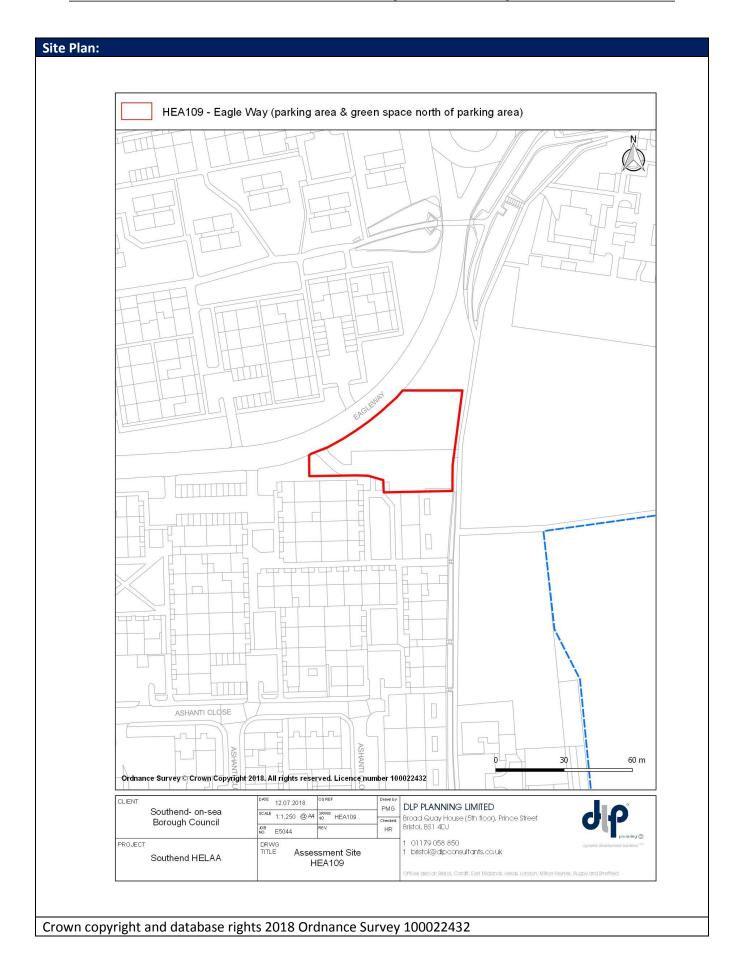
KP1 – Spatial Strategy - The site is located in Shoeburyness and is therefore a primary					
focus of regeneration and growth.					
One of the garages is privately leased.					
No known environmental constraints.					
The site can be accessed off Eagle Way. Currently there are pedestrian accesses					
through this site, these can be re-routed but pedestrian accesses would still need to					
be provided. Justification would need to be provided as to why this parking area is no					
longer required for the surrounding dwellings or if it is being relocated. 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 capacity upgrades and junction improvements.					
The site offers a suitable location for development and would contribute to the					
creation of sustainable, mixed communities. However, there are current physical					
constraints which need to be overcome before development can be progressed.					
	2017-2022	2022-2027	2027-2032	2032-2037	
	0	12	0	0	
This site is in a location that developers find attractive to bring forward housing sites					
for development. The market for housing in this area is buoyant, and sales values					
	focus of regeneration and One of the garages is prive. No known environmental. The site can be accessed of through this site, these can be provided. Justification longer required for the sur local transport access and determined during the pladevelopment sites on the necessitate the need for of the site offers a suitable creation of sustainable, constraints which need to the site is in a location to the site is in a	focus of regeneration and growth. One of the garages is privately leased. No known environmental constraints. The site can be accessed off Eagle Way. through this site, these can be re-routed be provided. Justification would need to longer required for the surrounding dwellocal transport access and reconfiguration determined during the planning applicated development sites on the strategic road necessitate the need for capacity upgraded the site offers a suitable location for creation of sustainable, mixed commit constraints which need to be overcome and the site is in a location that developers.	focus of regeneration and growth. One of the garages is privately leased. No known environmental constraints. The site can be accessed off Eagle Way. Currently ther through this site, these can be re-routed but pedestriate be provided. Justification would need to be provided a longer required for the surrounding dwellings or if it is local transport access and reconfiguration resulting from determined during the planning application stage. The development sites on the strategic road network will be necessitate the need for capacity upgrades and junction. The site offers a suitable location for development creation of sustainable, mixed communities. Howe constraints which need to be overcome before developments is in a location that developers find attractive.	focus of regeneration and growth. One of the garages is privately leased. No known environmental constraints. The site can be accessed off Eagle Way. Currently there are pedestrian at through this site, these can be re-routed but pedestrian accesses would be provided. Justification would need to be provided as to why this park longer required for the surrounding dwellings or if it is being relocated. local transport access and reconfiguration resulting from the scheme widetermined during the planning application stage. The cumulative impadevelopment sites on the strategic road network will be assessed, which necessitate the need for capacity upgrades and junction improvements. The site offers a suitable location for development and would concreation of sustainable, mixed communities. However, there are constraints which need to be overcome before development can be provided. 2017-2022 2022-2027 2027-2032 0 12 0 0 12 0 0 0 12 0 0 0 12 0 0 0 0 0 0 0 0 0	

	relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	This Council owned site has been submitted through the Call for Sites process as a site suitable to deliver 12 affordable dwellings. Preliminary feasibility work has been carried out on this site, and other nearby sites which are considered suitable to be packaged up to deliver approximately 20-25 affordable rented dwellings. The delivery of 12 dwellings on this site would equate to 60 dph, considering the location and surrounding uses this is considered suitable and potentially deliverable in the medium term.









Site Information						
Site Ref	HEA110	Address	Land north of 11 - 33 Juniper Road, Leigh-on-Sea SS9 4BQ			
Site Area (hectares)	0.21	Source	Call for sites Proposed Dwellings			
Type of Site	Greenfield	Current Use	Vacant greenfield backland site			
Potential Gross Dwellings	7	Potential Net Dwellings		7	Potential Density of site (dwellings per hectare)	34dph

This site includes a triangular backland plot behind the residential gardens off Juniper Road, Hurst Way and Bridgewater Drive. The grassed site is reasonably well maintained, although there is limited rubbish / minor fly tipping. The site is currently accessed via 2 pedestrian paths off Hurst Road and Juniper Road, there is currently no suitable highways access.

Planning History/Ownership

There is no relevant planning history on this site.

Availability

The site is Council owned and has been promoted through the Councils Call for Sites exercise for residential/mixed use development. The owner or agent has confirmed through material supplied during the call for sites exercise, that the site is available for development in the medium term, and that there are no legal or ownership problems which could limit development.

legal or ownership problems which could limit development.							
Suitability							
Policy Constraints	The site is not allocated/designated in the Development Management Policies Map.						
Physical Constraints	Potential residential amenity constraints surrounding overlooking although reasonable						
	gap, given the gardens.						
Environmental	No known environmental constraints.						
quality and known constraints							
Strategic Access and	Footpath access only from Hurst Way and Juniper Road. Consideration needs to be						
Accessibility:	given to emergency and refuse vehicles as the current site access appears narrow.						
	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 capacity upgrades and junction improvements.						
Suitability Summary	The site offers a suitable location for development and would contribute to the						
	creation of sustainable, mixed communities. However, there are current physical						
	constraints which need to be overcome before development can be progressed. These						
	include the requirement for widening the access road via adjusting the garden and remodelling 20 Hurst way (SBC owned).						
Achievability	remodelling 20 Hurst way	(SBC Owned).					
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		
ivet rieiu		0	7	0	0		
Market Assessment	This site is in a location t		•				
Warket Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values						
	relatively good. Land values as high enough to ensure that any community gain						
	package, including affordable housing, CIL and other S.106 obligations, as well as						
	abnormal development costs, could be delivered without either threatening the						
	viability of the scheme, or falling below any alternative use value.						

Delivery Summary

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.

Conclusion

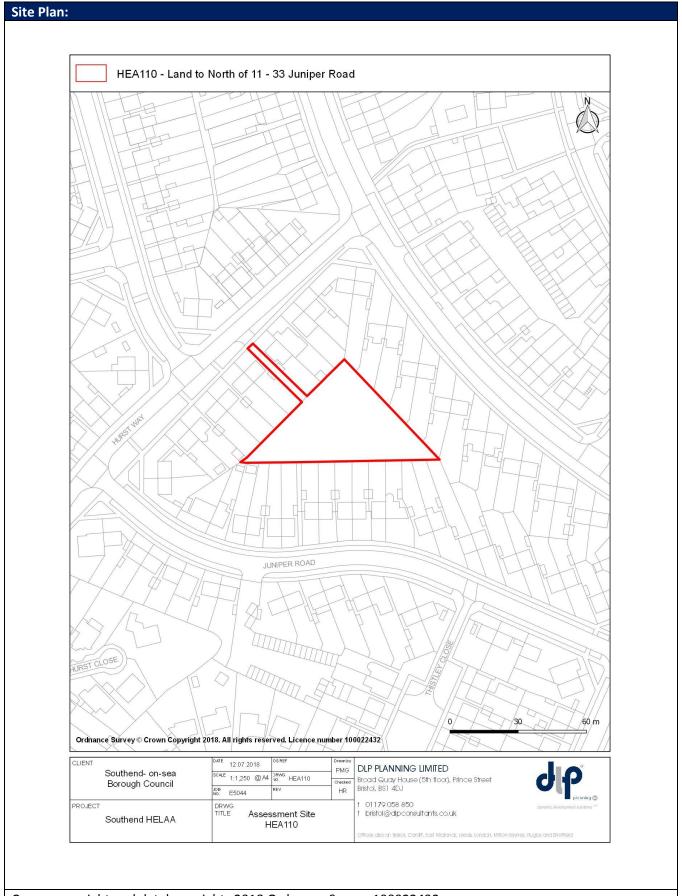
Recommendation:

This Council owned site has been submitted through the Call for Sites process as a site suitable to deliver 7 affordable dwelling houses. According to the Call for Sites preliminary site plans have been drawn up which show potential for 7 houses on the site. To deliver this site it would require the widening of the existing pedestrian entrance via adjusting the garden and remodelling 20 Hurst way (SBC owned). Given the location, surrounding uses and access constraints this low-density scheme is considered appropriate and should be deliverable within the short - medium term.









Crown copyright and database rights 2018 Ordnance Survey 100022432

Site Information								
Site Ref	HEA111	Address	Land	Land West of Purley Way garage site				
Site Area (hectares)	1.93	Source	Call for sites Proposed Dwellings					
Type of Site	Greenfield	Current Use	Vacant land					
Potential Gross Dwellings	95	Potential Dwellings	, , , , , , , , , , , , , , , , , , ,					

This large oddly shaped site, forms a grassed area of vacant land located behind the residential properties off North Crescent. The site is used as a pedestrian cut through from Prince Avenue and Purley Way through to St Laurence Park. A large number of trees border the eastern boundary including a square section to the south. Beyond this is located the Tesco's Extra Super store and RBS Offices at Thanet Grange. The north of the site is bordered by further open space / vacant land up to Nestuda Way. There is a Rotary factory to the South, however that site has planning submission to develop the site as residential housing.

Planning History/Ownership

No relevant recent planning history relating to the whole site.

99/00655/OUT - Land North of Prince Avenue and West of Prince Close, Thanet Grange. Erect a non-food retail warehouse unit (13,240 sq. m, Class A1) incorporating coffee shop, garden centre and builders yard; form vehicular access, alter existing access to hotel, lay out 584 parking spaces and landscaping. **Application Withdrawn 12/05/00.**

Southern section of the site has been subject to a number of applications relating to the adjacent superstore, including instillation of cash machines, advertisements, minor extensions, parking etc. Suggests in same ownership.

Availability

The site is Council owned and has been promoted through the Councils Call for Sites exercise for residential/mixed use development. The owner or agent has confirmed through material supplied during the call for sites exercise, that the site is available for development in the medium term, and that there are no legal or ownership problems which could limit development, although development in this location would be subject to culture department approval (according to Call for Sites submission).

As the site is designated as high grade agricultural land, release will be dependent on the further review and is therefore considered currently unavailable.

Suitability	
Policy Constraints	The site is recorded under the designation of Best and Most Versatile Lane (CP4/CP5). Located within the Joint Area Action Plan for London Southend Airport (although not subject to specific allocation/ designation).
Physical Constraints	Would require new access onto the site, pedestrian access across the site would have to be maintained. Also, the site is not directly accessible, Purley Way garage site would be included within any proposed development to provide access to the site. The site includes high grade agricultural land which will need to be considered.
Environmental	No known significant environmental constraints. Although noted as contaminated, this
quality and known	is a very small area to the South East of the site. No recorded TPO's on the site.
constraints	
Strategic Access and	Currently only footpath access onto the site. Access would be from Purley Way
Accessibility:	although there is currently no vehicular access onto the site.
	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 capacity upgrades and junction improvements.

Suitability Summary

The site offers a suitable location for development and would contribute to the creation of sustainable, mixed communities. However, there are current physical constraints which need to be overcome before development can be progressed. These include agricultural land review, the delivery of appropriate access including demolition of Purley Road garage.

Achievability
Not Viold

Net Yield	2017-2022	2022-2027	2027-2032	2032-2037
	0	95	0	0

Market Assessment

This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.

Delivery Summary

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.

Conclusion

Recommendation:

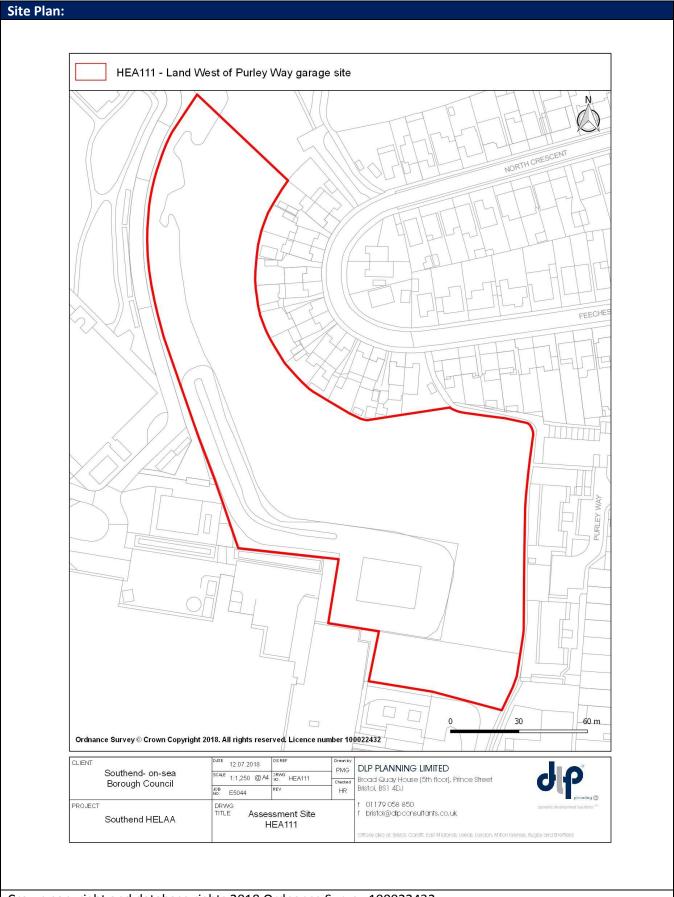
This Council owned site has been submitted through the Call for Sites process as a site suitable to deliver around 20 - 30 dwellings which would equate to a very low-density scheme of 15 dph. Acknowledging the sites edge of town location and noted constraints, whilst further detailed consideration of feasibility is required the site is still considered suitable for a medium density scheme of 50 dph which would equate to approximately 95 dwellings (rounded).

According to Council information this is likely to take place after currently planned phases of HRA Land Review, which would be approximately 3+ years with preliminary designs to be drawn up if the site is deemed appropriate for development. Given the land is designated best and most versatile (agricultural) land this would be subject to an agricultural land review.









Crown copyright and database rights 2018 Ordnance Survey 100022432

Site Information							
Site Ref	HEA112	Address	Avro Centre, Arvo Road				
Site Area (hectares)	0.98	Source	Call for sites Proposed Dwellings				
Type of Site	Brownfield	Current Use	Training Centre (D1)				
Potential Gross Dwellings	50	Potential Net 50 Dwellings			Potential Density of site (dwellings per hectare)	51dph	

This site currently includes a single storey building (of limited architectural merit) in use as an adult training centre. The site also includes parking / hardstanding to the front of the building, and portacabins and substation to the western boundary. The opposite side of Arvo Road includes 2 storey residential properties. To the north/ west of the site lies the Southend Airport Runway. To the south of the site opposite Eastwoodbury lane includes agricultural land and residential properties. A number of trees exist on the site particularly the southern boundary although according to Council records none are covered by TPO's.

Planning History/Ownership

07/00418/FUL - Lay out grasscrete surfacing to provide additional parking spaces. **Application Granted 14/05/07.**

Availability

The site is Council owned and has been promoted through the Councils Call for Sites exercise for residential/mixed use development. The owner or agent has confirmed through material supplied during the call for sites exercise, that the site is available for development in the medium term, and that there are no legal or ownership problems which could limit development.

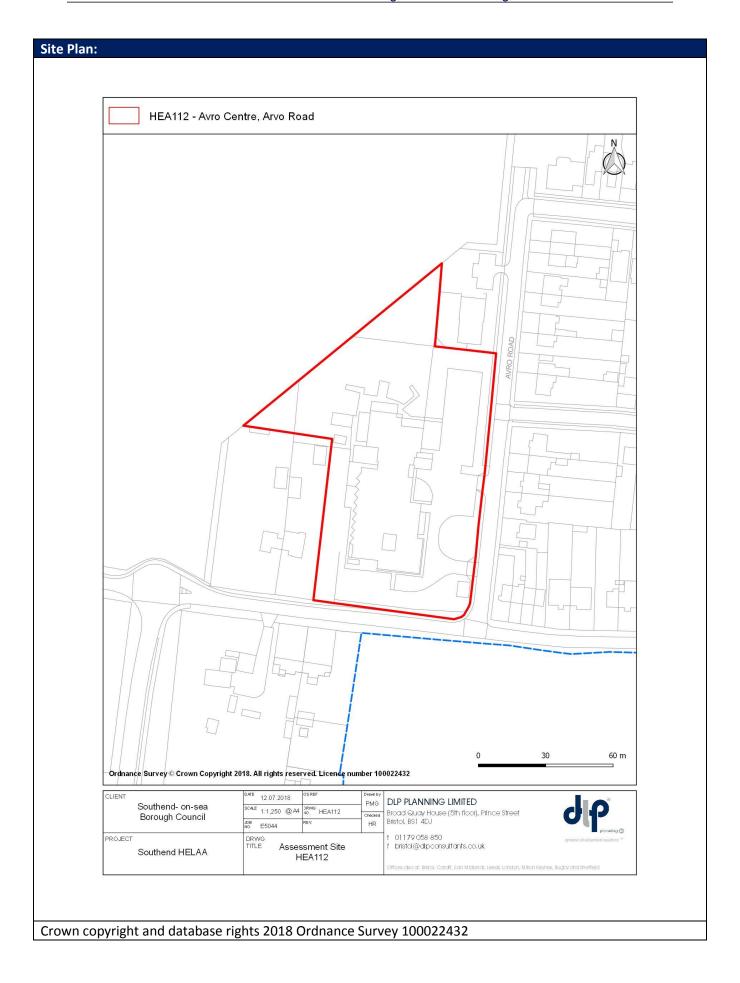
Suitability							
Policy Constraints	The site is located within the Joint Area Action Plan for London Southend Airport (although not subject to specific allocation/designation).						
Physical Constraints	Although noted as contaminated, this is a very small area to the South East of the site. Potential noise constraints and CAA restrictions due to the border with, and proximity to London Southend Airport.						
Environmental	No known environmental	constraints.					
quality and known constraints							
Strategic Access and	The site is currently acc	essed off Avr	o Road, the	site could also b	e accessed off		
Accessibility:	Eastwoodbury Lane. Mo		•		•		
	resulting from the schem		-				
	The cumulative impact of	•		~			
	assessed, which may necessitate the need for new roads, new junctions and capacity						
0 11 1 11 11	upgrades and junction improvements.						
Suitability Summary	The site offers a suitable location for development and would contribute to the						
	creation of sustainable, mixed communities. However, there are current physical constraints which need to be overcome before development can be progressed. These						
	include partial re-provision of the day care service and consideration of small area of						
	contamination.	on or the day c	are service an	ia consideration (or sinan area or		
Achievability							
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		
		0	50	0	0		
Market Assessment	This site is in a location t	This site is in a location that developers find attractive to bring forward housing sites					
	for development. The m	arket for hous	sing in this ar	ea is buoyant, ar	nd sales values		
	relatively good. Land va	lues as high	enough to en	sure that any co	ommunity gain		
	relatively good. Land values as high enough to ensure that any community gain						

Delivery Summary	package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value. From the information available, it is considered that there is a reasonable prospect
,	that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	This Council owned site has been submitted through the Call for Sites process as a site suitable to deliver between 20 to 30 dwellings at 30 dwellings this would equate to 31dph. The timescale for delivery is largely dependent on re-provision of existing uses. It is currently planned that the existing use would relocate to the Priory School Site, Burr Hill Chase as part of a wider redevelopment scheme with an anticipated completion of mid-2019. If on site re-provision is not required a medium density scheme of 50 dph could be appropriate which would see the potential delivery of 50 dwellings (rounded).









Site Information							
Site Ref	HEA113	Address	Land rear of Camelia Hotel				
Site Area (hectares)	0.27	Source	Call for sites Proposed Dwellings				
Type of Site	Brownfield	Current Use	Backland Informal parking				
Potential Gross Dwellings	9	Potential Net 9 Dwellings			Potential Density of site (dwellings per hectare)	33dph	

This backland site forms the rear of properties at Shaftsbury Avenue, Eastern Esplanade and Lifstan way. The site is currently in use as informal parking and provides access to a series of garages particularly of those properties off Shaftsbury Avenue. The site is currently accessed off Eastern Esplanade via a lane adjacent to Camelia Hotel. The site is exited via Lifstan Way.

Planning History/Ownership

There is no relevant planning history associated with this site.

The site is Council owned.

Availability

The site is Council owned and has been promoted through the Councils Call for Sites exercise for residential/mixed use development. The owner or agent has confirmed through material supplied during the Call for Sites exercise, that the site is available for development in the medium term, and that there are no legal or ownership problems which could limit development.

legal of ownership pro	legal of ownership problems which could limit development.						
Suitability							
Policy Constraints	The site falls adjacent to	the Seafront	Character Zor	ne – Victoria Roa	d to Clievedon		
	Road.						
Physical Constraints	The site is located in Flood	d Zone 3. One-	way access int	o / out of the site	. Would still		
	have to provide access to	those garages	behind proper	ties at Shaftsbury	y Avenue.		
Environmental	No known environmental	constraints.					
quality and known							
constraints							
Strategic Access and	Highways access onto Lifs	tan Way. The a	access to the si	ite must consider	emergency		
Accessibility:	and refuse vehicles as it currently appears narrow. 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 and capacity upgrades and junction improvements.						
Suitability Summary	The site offers a suitable	e location for	developmen	t and would cor	ntribute to the		
	creation of sustainable, mixed communities. However, there are current physical						
	constraints which need to be overcome before development can be progressed. These						
	include further investigation (and application of policy tests) to consider flood risk						
	constraints and the consideration of an appropriate design to allow access to the						
	existing garages.			-			
Achievability							
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		

Net Yield		2017-2022	2022-2027	2027-2032	2032-2037
	0	9	0	0	
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites				d housing sites
	for development. The market for housing in this area is buoyant, and sales values				nd sales values
	relatively good. Land values are high enough to ensure that any community gai				ommunity gain
	package, including affordable housing, CIL and other S.106 obligations, as well as				
	abnormal development	costs, could I	oe delivered v	without either tl	reatening the

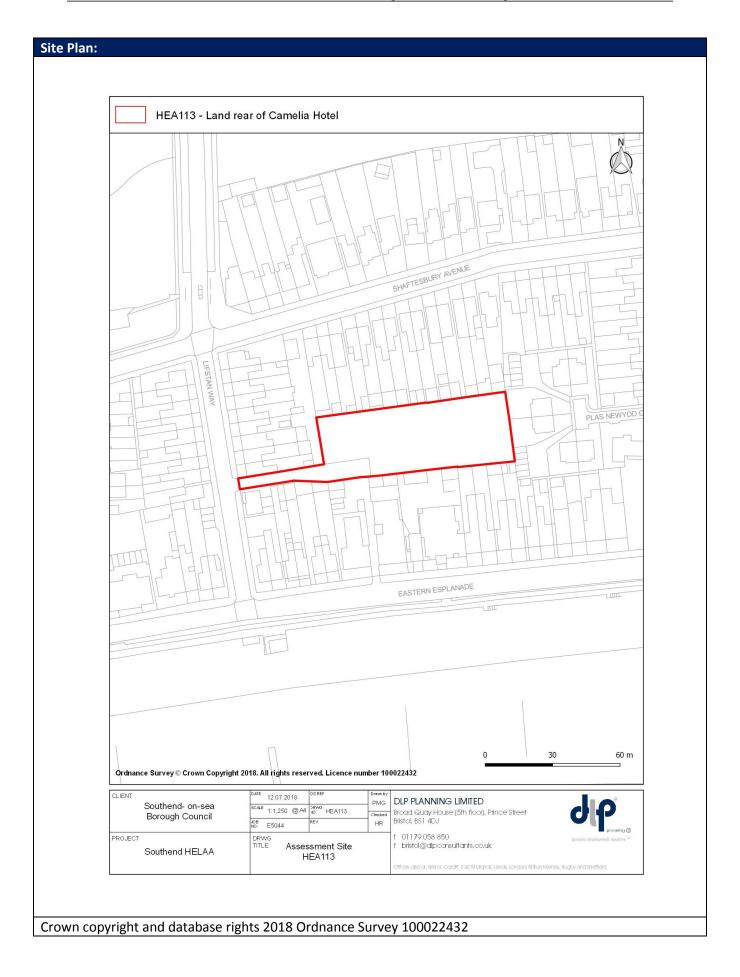
	viability of the scheme, or falling below any alternative use value.
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	This Council owned site has been submitted through the Call for Sites process as a site suitable to deliver between 10 to 20 dwellings. A low-density scheme of 35 dph would equate to 9 dwellings (rounded) and should allow for enough land to appropriately deal with the noted constraints. The deliverability of this site will be dependent on the FRA as the site is located within flood zones 3 requiring further investigation (and application of policy tests).











Site Information							
Site Ref	HEA114	Address	Civic Centre Car park				
Site Area (hectares)	0.50	Source	Call for sites Proposed Dwellings				
Type of Site	Brownfield	Current	Car Park (Sui Generis)				
		Use					
Potential Gross	70	Potential	70 Potential Density 140dph				
Dwellings		Net	of site (dwellings				
		Dwellings		per hectare)			

This site includes the Civic Centre East car park to the rear of the housing development site currently being built on what was the former South Essex College building. The site is surrounded by high density buildings in the heart of the Civic Centre of Southend and is also located close to the city centre. The site is close to the railway line and on the opposite side of Carnarvon Road there is some medium density semi-detached residential streets. The area is largely characterised by tower blocks in civic and employment use.

Planning History/Ownership

No relevant planning history identified by the Council.

Availability

Given this is a Council owned site it has been considered potentially available in the future for residential development if the parking displacement issue can be addressed.

	<u> </u>								
Suitability									
Policy Constraints	The site is located within and is therefore a primal SCAAP - Victoria Gates Opportunity Site PA8.1 -	ry focus for re way Neighboo	generation an urhood. The	d growth. The site is located	te is within the within SCAAP				
	convenience retail, leisure	e, cafes, comm	unity facilities,	, public parking us	ses.				
Physical Constraints	Potential noise and dist parking.	Potential noise and disturbance from adjacent railway line. Potential loss of car parking.							
Environmental	No known environmental	constraints.							
quality and known									
constraints									
Strategic Access and Accessibility:	The site is currently accessed via Great Eastern Avenue to the south (one way) and exited to the north onto Carnarvon Road. A development of this scale will need to assess the impact on both the local and wider highway network and mitigate any detrimental effects. The site provides good accessibility to bus, rail and cycle routes which should be encouraged. 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 capacity upgrade works and junction improvements.								
Suitability Summary	improvements. The site offers a suitable location for development and would contribute to the creation of sustainable, mixed communities. However, there are current physical constraints which need to be overcome before development can be progressed. These include responding to the issue of the displacement of parking and suitably designing a scheme to mitigate against potential noise issues associated with the adjacent railway.								
Achievability		2010 2005	2022 2025	2022 2022	2000				
Net Yield		2018-2023	2023-2028	2028-2033	2033+				

0

40

30

0

Market Assessment

This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.

Delivery Summary

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.

Conclusion

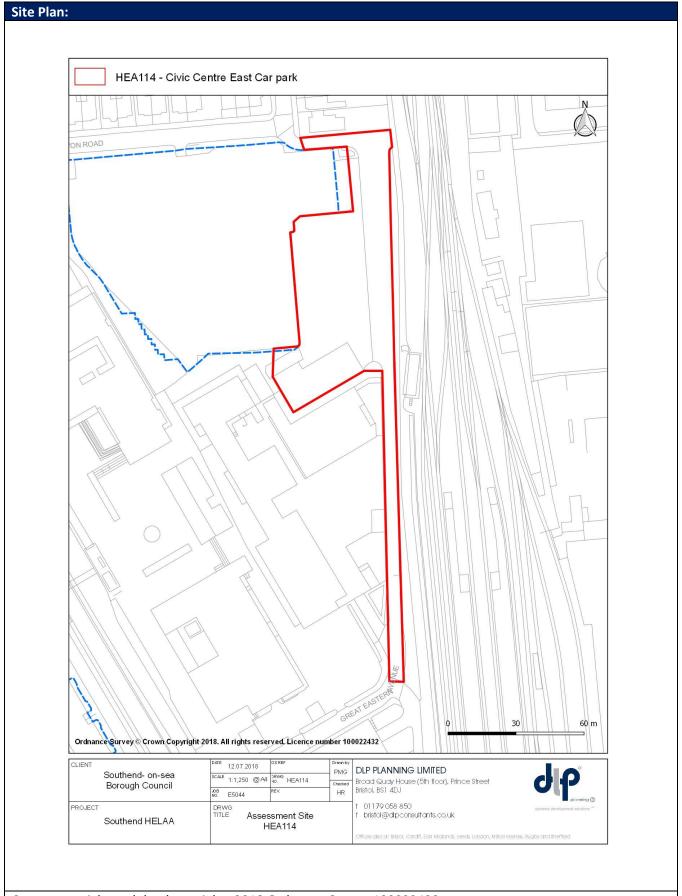
Recommendation:

The site has been identified in the SCAAP as part of a broader area containing residential uses, given its edge of centre location and adjacent residential uses a high-density flatted housing scheme, with public space improvements and realigned car parking provision is considered appropriate. A scheme of a similar nature to the adjacent former college site (CON104) which is under-construction (15/00803/BC4M) would be appropriate, to be delivered in the medium term. The delivery of a scheme of 70 dwellings would equate to around 140 DPH is considered appropriate for this town centre location.









Crown copyright and database rights 2018 Ordnance Survey 100022432

Site Information							
Site Ref	HEA115	Address	Part of Hamlet Court Road Car Park				
Site Area (hectares)	0.14	Source	Call for sites Proposed Dwellings				
Type of Site	Brownfield	Current Use	Car Park				
Potential Gross Dwellings	10	Potential Net Dwellings		10	Potential Density of site (dwellings per hectare)	70dph	

The site comprises the eastern half of the Hamlet Court Road Car Park which is a surface car park. The site includes the access into the car park and is bounded to the east by Hamlet Court Road, to the north-east by residential properties and to the south-west by the rest of the car park and a public toilet. The site is surrounded by 2 storey residential dwellings.

Planning History/Ownership

No relevant planning history identified by the Council

Availability

The site is Council owned and has been promoted through the Councils Call for Sites exercise for residential/mixed use development. The owner or agent has confirmed through material supplied during the call for sites exercise, that the site is available for development in the medium term, and that there are no legal or ownership problems which could limit development.

Suitability								
Policy Constraints	The site is not allocated / designated in the Development Management Policies Map.							
Physical Constraints	Loss of existing parking.							
Environmental quality and known constraints	No known environmental	No known environmental constraints.						
Strategic Access and Accessibility:	Site has highways access onto Hamlet Court Road. An alternative site for the displaced parking will need to be provided or justification as to why the parking is no longer required. 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 and capacity upgrades and junction improvements.							
Suitability Summary	creation of sustainable, constraints which need to	The site offers a suitable location for development and would contribute to the creation of sustainable, mixed communities. However, there are current physical constraints which need to be overcome before development can be progressed. These include addressing the potential displacement of parking in this location.						
Achievability		1						
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037			
	T	0	10	0	0			
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.							

Delivery Summary

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.

Conclusion

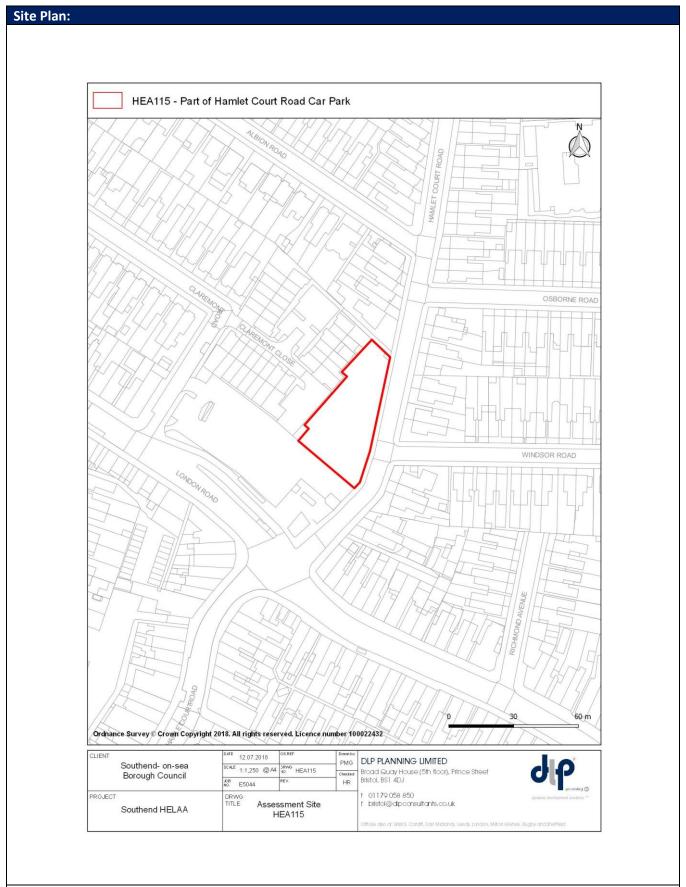
Recommendation:

This Council owned site has been submitted through the Call for Sites process as a site suitable to deliver up to 10 dwellings. Subject to addressing the potential displacement of parking, this site is considered suitable in principle for housing development and deliverable in the medium term.









Crown copyright and database rights 2018 Ordnance Survey 100022432

Site Information								
Site Ref	HEA116	Address	Land at Brendon Way/North of Prince Avenue					
Site Area (hectares)	2.45	Source	Call for sites Proposed Dwellings					
Type of Site	Greenfield	Current Use	Agric	Agricultural				
Potential Gross Dwellings	120	Potential Net Dwellings		120	Potential Density of site (dwellings per hectare)	49dph		

The site is agricultural land within the built up area boundary of Southend-on-Sea and is formed of one whole field and the western section of an adjoining larger field. The two sections of the site are split by an existing hedgerow which runs in a north-south direction. The site is bounded to the south by Prince Avenue (A127) and to the north by Southend RCCC and the Len Forge Football Centre. A river runs outside the site along the north-western boundary. The surrounding area is predominantly residential, however there is employment land to the north surrounding Cherry Orchard Way and Southend Airport is located to the north-east.

Planning History/Ownership

No relevant planning history identified by the Council. Council owned land.

Availability

The site is Council owned and has been promoted through the Councils Call for Sites exercise for residential/mixed use development. The owner or agent has confirmed through material supplied during the call for sites exercise, that the site is available for development in the medium term, and that there are no legal or ownership problems which could limit development. As the site is designated as high grade agricultural land, release will be dependent on the further review and is therefore considered currently unavailable.

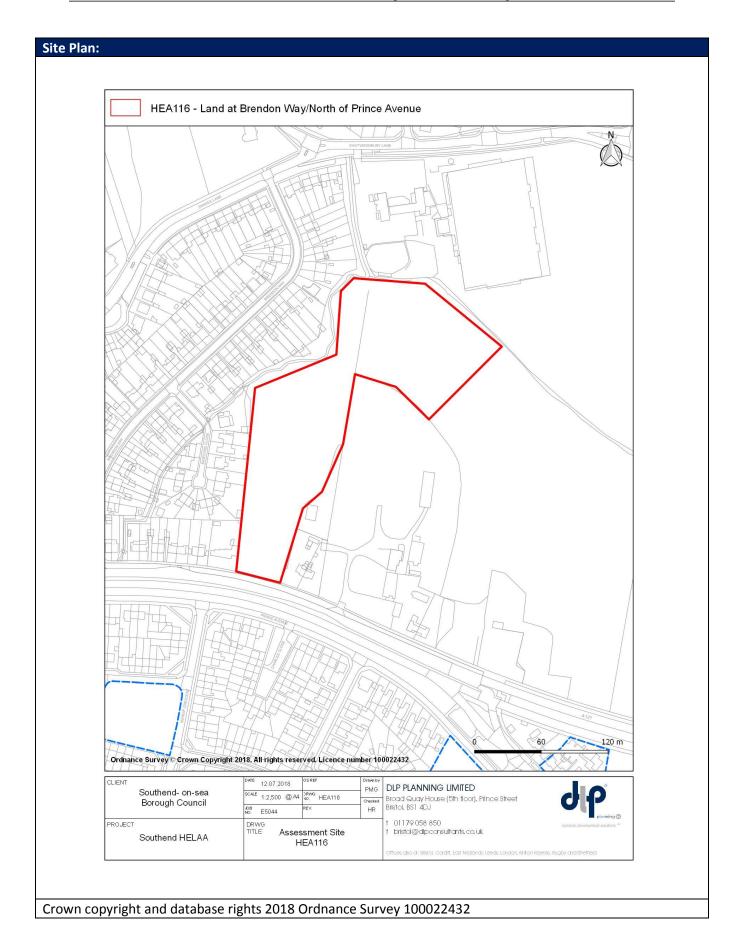
Suitability	
Policy Constraints	The site is located on the western edge of the Joint Area Action Plan (JAAP) for London
	Southend Airport. The southern section of the site is designated Best and Most
	Versatile Land (CP4/ CP5).
Physical Constraints	The northern part of the site is partially located within flood zone 2 and 3. There may
	be archaeology constraints. Close to Airport PSZ but not within. Access to the site and
	to utilities will present challenges, this site would require access either off A127 or
	Brendon Way by acquiring property and creating an access point.
Environmental	The northern section of the site falls within Flood Zone 2. No other known
quality and known	environmental constraints.
constraints	
Strategic Access and	The site does not benefit from direct vehicular access, this will need to be overcome
Accessibility:	to achieve a successful development. This site is located on the main distributor road
	into Southend. A new junction off the A127 providing enough capacity for 120
	dwellings could slow the traffic flow and cause congestion, therefore an alternative
	road would be preferred for the location of the access. 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 and capacity upgrades and junction improvements.
Suitability Summary	The site offers a suitable location for development and would contribute to the
	creation of sustainable, mixed communities. However, there are current physical
	constraints which need to be overcome before development can be progressed. These
	include the delivery of appropriate access including demolition of Purley Road garage

site and designing a scheme which addresses the flood risk constraints.							
	2017-2022	2022-2027	2027-2032	2032-2037			
	0	60	60	0			
This site is in a location the	hat developers	find attractiv	e to bring forwar	d housing sites			
		-	•				
	_	_	· · · · · · · · · · · · · · · · · · ·				
	_		_				
•				hreatening the			
•		•					
	•						
-							
· ·				•			
viable and the capacity of the developer to complete and sell the housing in the							
medium term in this area is good.							
This Coursell arms ad aire b		** * - *	ha Call fan Citaan				
		_	•				
		_					
_				•			
	•	•		•			
· ·	•	• •	•	iiigs (i suriaca)			
	This site is in a location to for development. The more relatively good. Land vare package, including afforce abnormal development viability of the scheme, or from the information as that housing will be delively probable future sales proviable and the capacity medium term in this area. This Council owned site housing between the suitable to deliver between the designated best and most review. Given the noted density scheme of 50 dp.	This site is in a location that developers for development. The market for house relatively good. Land values as high a package, including affordable housing, abnormal development costs, could be viability of the scheme, or falling below a that housing will be delivered on the site probable future sales prices, and altered and the capacity of the development in this area is good. This Council owned site has been submit suitable to deliver between 100 and 150 designated best and most versatile (again review. Given the noted constraints (indensity scheme of 50 dph would equal	This site is in a location that developers find attractive for development. The market for housing in this are relatively good. Land values as high enough to enpackage, including affordable housing, CIL and other abnormal development costs, could be delivered viability of the scheme, or falling below any alternative. From the information available, it is considered that that housing will be delivered on the site. It is also coprobable future sales prices, and alternative land viable and the capacity of the developer to complemedium term in this area is good. This Council owned site has been submitted through the suitable to deliver between 100 and 150 dwellings. The designated best and most versatile (agricultural) land review. Given the noted constraints (including flood density scheme of 50 dph would equate to approximate the suitable that the suitable to approximate the suitable to	2017-2022 2022-2027 2027-2032 0 60 60 This site is in a location that developers find attractive to bring forwar for development. The market for housing in this area is buoyant, ar relatively good. Land values as high enough to ensure that any compackage, including affordable housing, CIL and other S.106 obligation abnormal development costs, could be delivered without either the viability of the scheme, or falling below any alternative use value. From the information available, it is considered that there is a reason that housing will be delivered on the site. It is also considered that, give probable future sales prices, and alternative land values, the site is viable and the capacity of the developer to complete and sell the			









Site Information							
Site Ref	HEA117	Address	Princ	Prince Avenue/A127			
Site Area (hectares)	0.32	Source	Call for sites Proposed Dwellings				
Type of Site	Greenfield	Current	Vaca	nt land			
		Use					
Potential Gross	8	Potential	Net	8	Potential Density	25dph	
Dwellings		Dwellings			of site (dwellings		
					per hectare)		

The site includes an area of vacant grassland consisting of two small fields and a small overgrown area to the most eastern end. There is a sparse line of trees separating the two fields and a fence separating the eastern section from the rest of the site. The Shalynn Cattery is immediately to the west. The site is located in between the A127 and Prince Avenue (A1158) and there is a large roundabout immediately to the north. The surrounding area is predominantly residential. However, the Thanet Grange commercial area is located to the north and north-east.

Planning History/Ownership

The majority of the site (excluding the very eastern section) has been Included as part of past cattery applications:

99/01107/FUL (approved 20/01/2000), 01/00954/FUL (approved 23/10/2001), 03/01340/FUL (approved 17/11/2003) and 08/01407/FUL (approved 20/03/2009) these were all applications to retain cattery sheds, cat breeding kennels portable office and kitchen unit and car parking.

Availability

The site has been promoted through the Councils Call for Sites exercise for residential/mixed use development. The owner or agent has confirmed through material supplied during the call for sites exercise, that the site is available for development in the medium term, and that there are no legal or ownership problems which could limit development.

Suitability	
Policy Constraints	The site is not allocated / designated in the Development Management Policies Map.
Physical Constraints	Potential noise constraints given the adjacent busy roundabout and will require new vehicular access. According to the Call for Sites information the land is subject to Open Space Covenants. These covenants with Essex County Council will need to be negotiated away.
Environmental quality and known constraints	No known environmental constraints. There are a number of trees bordering the site although according to Council records there are no TPO's.
Strategic Access and Accessibility:	The site does not benefit from vehicular access, this will need to be overcome to achieve a successful development. An access from the A127 in this location would not be appropriate, however an access from the A1158 could be considered. 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 upgrades and junction improvements.
Suitability Summary	The site offers a suitable location for development and would contribute to the creation of sustainable, mixed communities. However, there are current physical constraints which need to be overcome before development can be progressed. These include designing an appropriate scheme to address noise and access considerations.

Achievability

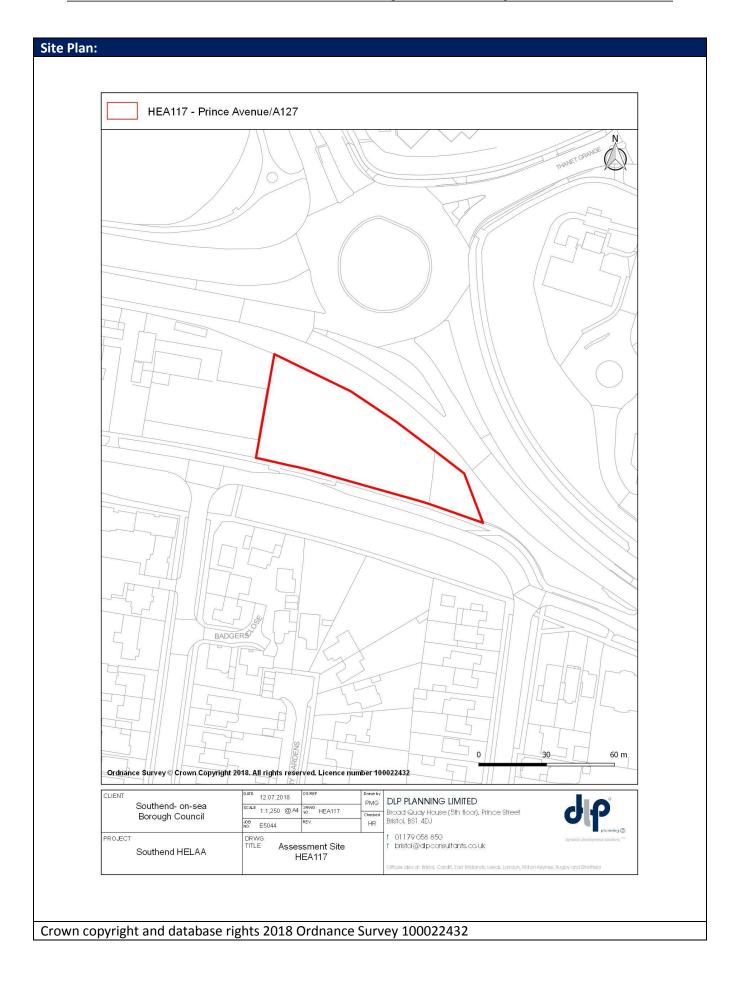
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037			
	0 8 0							
Market Assessment	This site is in a location that developers find attractive to bring forward housing site for development. The market for housing in this area is buoyant, and sales value relatively good. Land values as high enough to ensure that any community gapackage, including affordable housing, CIL and other S.106 obligations, as well abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.							
Delivery Summary	From the information average that housing will be delived probable future sales proviable and the capacity medium term in this area	ered on the si rices, and alte of the develo	te. It is also co ernative land	onsidered that, goodless, the site	iven current and is economically			
Conclusion								
Recommendation:	This site has been submitted through the Call for Sites process as a site suitable to deliver up to 8 dwellings. Whilst this would only equate to 25 dph, this would allow for the provision of a new access and some re-provision of open space to mitigate the scheme and potential noise impacts associated with the adjacent roundabout.							
Site Photos:		-		-				











Site Information								
Site Ref	HEA118	Address	Thorpedene Campus					
Site Area (hectares)	0.86	Source	Call for sites Proposed Dwellings					
Type of Site	Mixed	Current Use	Resid	Residential Care Home (C2) and Clinic (D1)				
Potential Gross Dwellings	50	Potential Net Dwellings		50	Potential Density of site (dwellings per hectare)	58dph		

The site looks to include both Delaware House and Thorpedene Clinic. Deleware House is in use by Southend Care Ltd, a 2-storey residential care home. Thorpedene Clinic includes NHS Health facilities. A library was previously located on the site but this has since closed. There is a significant change in levels from Maplin Way North to Delaware House with a difficult access of the slope of a hill. The railway track is adjacent to the north and the surrounding area is generally residential.

Planning History/Ownership

07/01024/BC3 - 2.4-metre-high steel fence at Delaware House. **Application Granted (22/08/07).** 04/00236/FUL - Form disabled access ramp with handrails to front elevation. **Application Granted 08/08/04.**

Availability

The site has been promoted through the Councils Call for Sites exercise for residential/mixed use development. The owner or agent has confirmed through material supplied during the call for sites exercise, that the site is available for development in the medium term, and that there are no legal or ownership problems which could limit development.

Suitability									
Policy Constraints	The site is located with	-			trategy) and is				
	therefore appropriate for	therefore appropriate for suitable levels of regeneration and growth.							
Physical Constraints	Potential noise issues rela	Potential noise issues relating to the adjacent railway.							
Environmental	The are a number of trees	on the site al	though accord	ing to Council rec	ords none are				
quality and known	currently have TPO's.								
constraints									
Strategic Access and	The site has existing highv	-	-						
Accessibility:	and pedestrian routes will				-				
	and slope of the site. Mor		•	~					
	resulting from the scheme		_						
	The cumulative impact of	•		•					
	assessed, which may nece	essitate the ne	ed for capacity	upgrades and jui	nction				
	improvements.								
Suitability Summary	From the information				_				
	development in principle				_				
	area. Although a resident	ial led develop	ment is largely	y dependant on o	utcome of care				
	home projects.								
Achievability									
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037				
		0	0	50	0				
Market Assessment	This site is in a location the	hat developer:	s find attractiv	e to bring forwar	d housing sites				
	for development. The ma	for development. The market for housing in this area is buoyant, and sales values							
	relatively good. Land va	_	_	-					
	package, including afford	dable housing,	CIL and other	er S.106 obligation	ons, as well as				
	abnormal development	costs, could I	oe delivered	without either t	hreatening the				

Delivery Summary

viability of the scheme, or falling below any alternative use value.

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.

Conclusion

Recommendation:

This site has been submitted through the Call for Sites process as a site suitable to deliver up to 50 dwellings although further feasibility work / master planning has yet to be undertaken. This would equate to around 58 dwellings per hectare which is considered suitable given the location and surrounding uses and potential requirement to re-provide some form of community use. The deliverability of residential led development on this site is largely dependent on the outcome of care home projects and has therefore been included as deliverable in the medium/ longer term.



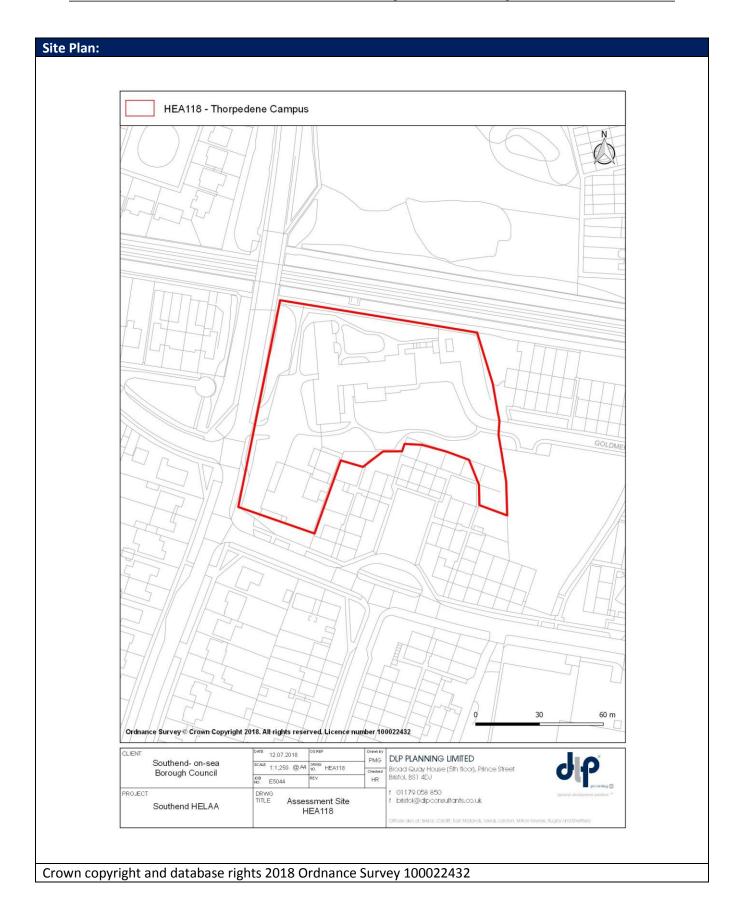












Site Information								
Site Ref	HEA119	Address	Land	Land at Fossetts Way				
Site Area (hectares)	5.84	Source	Call f	or Sites Propos	sed Dwellings			
Type of Site	Greenfield	Current Use	Vaca	Vacant Land				
Potential Gross Dwellings	125	Potential Net 125 Dwellings		125	Potential Density of site (dwellings per hectare)	21dph		

The site includes a large area of vacant scrubland, including trees, bushes and undergrowth south west of Fossetts Way Roundabout. The site is irregular in shape and comprises vacant 'safeguarded' land, formerly in agricultural use. It lies on the northern edge of both the Southend urban and administrative area. The site is bordered to the south by Prittleway Camp Scheduled Ancient Monument. To the west there is further similar open space and the large Sutton Road Cemetery and Crematorium.

Planning History/Ownership

Application covering a much wider area - 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.

04/00550/FUL - Land North of Scheduled Ancient Monument, East of Sutton Road and Temple Farm Roundabout, Sutton Road. Construct diagnostic and treatment centre comprising part two / part three storey building and lay out 392 parking spaces with access and egress onto new link road. **Application Granted 29/11/05.**

Availability

The site has been promoted through the Councils Call for Sites exercise for residential/mixed use development. The owner or agent has confirmed through material supplied during the call for sites exercise, that the site is available for development in the medium term, and that there are no legal or ownership problems which could limit development.

Given this site includes land currently designated as Employment Land the release of this site for housing development would be dependent on a separate Employment land review, as a result the site is deemed 'currently unavailable'.

Suitability	
Policy Constraints	The site is not allocated / designated in the Development Management Policies Map. The Second Alteration Plan was adopted in March 1999 and designates land at Fossetts Farm is 'safeguarded land', subject to new policy G1a. The land was removed from the green belt but was not intended to be developed until beyond 2001, after the end of the plan period, to meet long term development requirements examples of which at that time were considered to include employment, a football stadium, or crematorium/cemetery extension.
Physical Constraints	The boundary for the Scheduled Ancient Monument, Prittlewell Camp, covers part of the south of the site.
Environmental quality and known constraints	There is a small area of contaminated land toward the central west part of the site. There are a number of trees on the site but according to Council Records no recorded TPO's. A reptile survey in September/October 2004 found that there was a small population of common lizards located in the adjacent hedgerows and the rank grassland fringing these. There is no other known environmental interest.
Strategic Access and Accessibility	There is an existing highways bell mouth junction exists from Fossetts Way. The cumulative 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 Fossetts Way or through other 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 unction improvements.					
Suitability Summary	Whilst in a location previously considered appropriate for employment, the site could offer a suitable location for a potential mixed development and would contribute to the creation of sustainable, mixed communities. However, there are current constraints which need to be overcome before development can be progressed. These include the consideration of the presence of Scheduled Monument and need to create a buffer between it and proposed development.					
Achievability						
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037	
		0	125	0	0	
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites					
	for development. The market for housing in this area is buoyant, and sales values					

viability of the scheme, or falling below any alternative use value.

Delivery Summary

This site is adjacent to the urban area and in a location that developers find attractive to bring forward housing sites for development. There is no economic reason why the site should not be financially viable taking account of any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs.

relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the

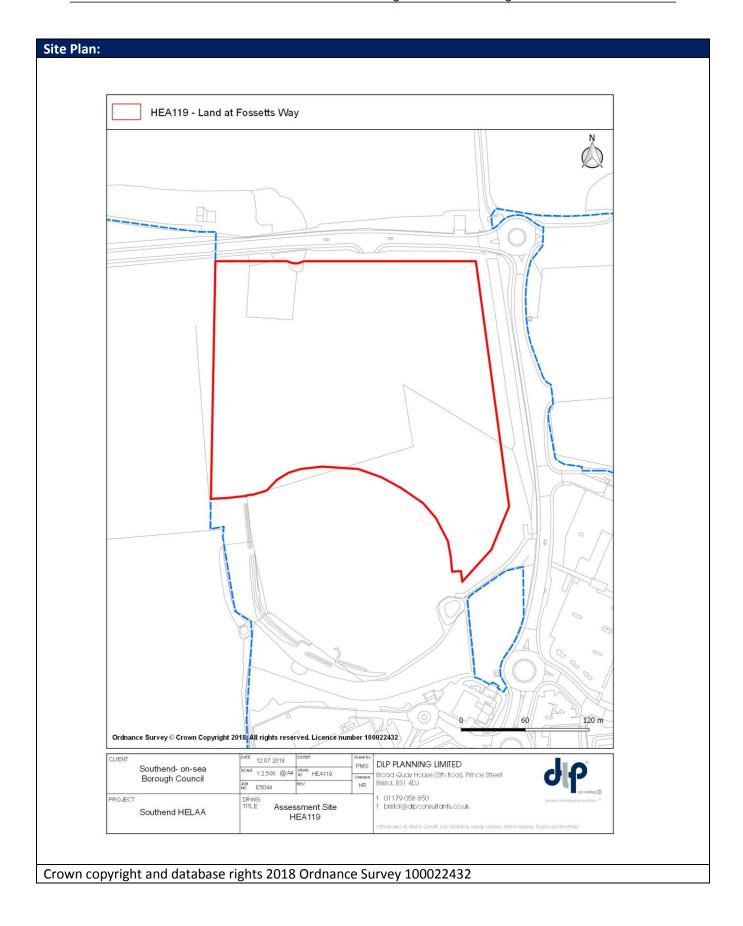
Conclusion

Recommendation:

This site has been submitted through the Call for Sites process on behalf of the owner as a mixed-use development opportunity with the potential to deliver between 100 and 125 dwellings. A set out within the Call for Sites submission development in this location could incorporate green infrastructure provision to enhance the setting of Prittlewell camp. The type and scale of development is set down in a joint development brief (alongside Southend University Hospital) adopted as Council Corporate Policy in September 2016. Marketing of the site was set to begin at the end 2017. The site remains currently unsuitable/ unavailable as it is safeguarded land, however may be reviewed further along the plan process.







Site Information							
Site Ref	HEA120	Address	Address 843 London Road, Westcliff-On-Sea, Essex, SSO 9SZ				
Site Area (hectares)	0.06	Source	Source Refused applications 2013-17				
Type of Site	Brownfield	Current	ent Vacant land				
		Use					
Potential Gross	9	Potential Net		9	Potential Density	146dph	
Dwellings		Dwellings			of site (dwellings		
					per hectare)		

This is a vacant site (previously developed land) fronting London Road. The previous 3 storey building occupying the site was recently demolished. The site is currently being marketed by Dedman Gray for possible commercial opportunity, however has recently gained permission for a mixed-use scheme. Surrounding uses in this location include a mix of commercial and residential.

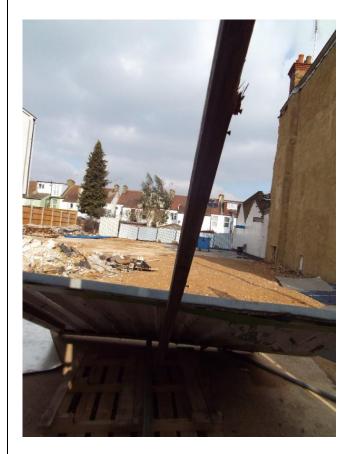
Planning History/Ownership

18/00011/RES - Demolish existing building and erect four storey building comprising of a commercial unit at ground floor and 9 self-contained flats to first, second and third floors (Approval of reserved matters following outline permission ref. 14/00487/OUT granted on appeal 15.01.2015). **Application Granted 23/03/2018** 13/01576/OUT - Demolish existing building and erect four storey building comprising of a retail unit at ground floor and 9 self-contained flats to first, second and third floors (Outline). **Application Refused 11/03/2004**

		· · · · · · · · · · · · · · · · · · ·	/ - -		, ,				
Suitability									
Policy Constraints	The site is not allocated / designated in the Development Management Policies Map.								
Physical Constraints		There are no known physical constraints, other than the site is located on busy road potential resulting in noise issues.							
Environmental	There are no known envir	onmental con	straints.						
quality and known constraints									
Strategic Access and Accessibility:	The site is accessed via London Road. The location of this site provides good bus links which should be encouraged. 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.								
Suitability Summary	The site is located within an area where mixed-use residential development is generally appropriate. A planning application for 9 flats has recently been permitted (after the base date).								
Achievability									
Not Viold		2017-2022	2022-2027	2027-2022	2022-2027				

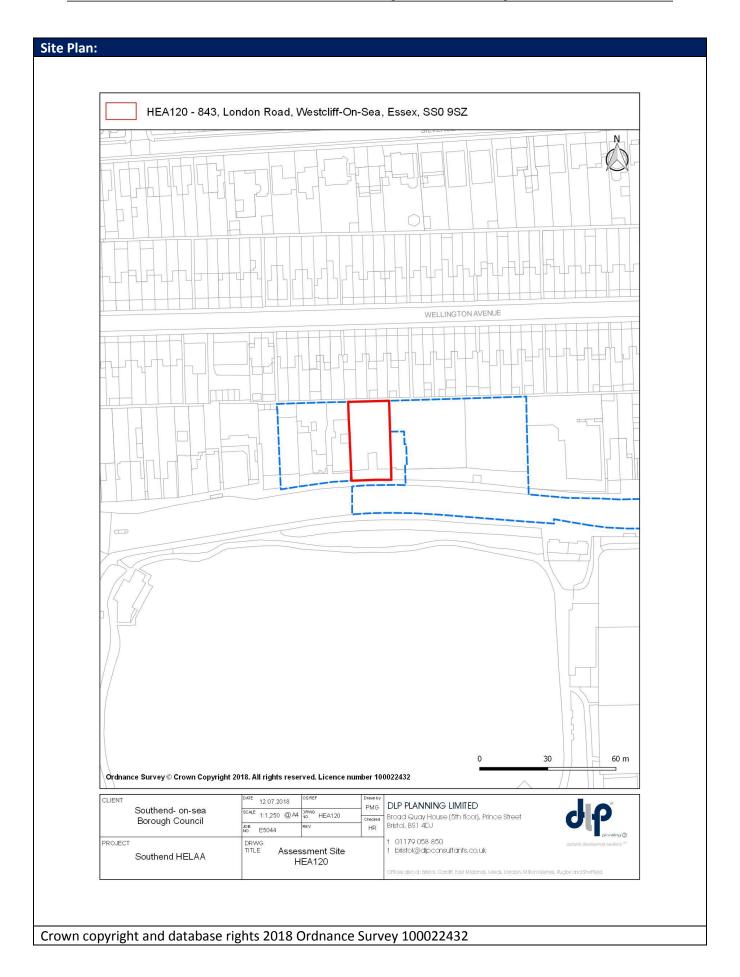
Achievability						
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037	
		9	0	0	0	
Market Assessment	This site is in a location t	hat developers	find attractiv	e to bring forwar	d housing sites	
	for development. The m	arket for hous	sing in this are	ea is buoyant, ar	nd sales values	
	relatively good. Land va	lues as high	enough to en	sure that any co	ommunity gain	
	package, including affordable housing, CIL and other S.106 obligations, as well as					
	abnormal development costs, could be delivered without either threatening the					
	viability of the scheme, or falling below any alternative use value.					
Delivery Summary	From the information available, it is considered that there is a reasonable prospect					
	that housing will be delivered on the site. It is also considered that, given current and					
	probable future sales prices, and alternative land values, the site is economically					
	viable and the capacity	of the develo	per to comple	ete and sell the	housing in the	

	medium term in this area is good.
Conclusion	
Recommendation:	This site was originally included as a refused application, however since this a revised application was submitted and granted in March 2018 following the base date of this assessment. Given this is a vacant site with no significant constraints highlighted there is no evidence to suggest this site could not come forward within the next 5-year time frame.









Site Information							
Site Ref	HEA121	Address	Address 840 - 846 (Nova Car Sales), London Road, Leigh-On-Sea, SS9				
			3NH				
Site Area (hectares)	0.073	Source	Source Refused applications 2013-17				
Type of Site	Brownfield	Current	Current Car showroom (Sui Generis)				
		Use					
Potential Gross	5	Potential	Net	4	Potential Density	68dph	
Dwellings		Dwellings	;		of site (dwellings		
					per hectare)		

The site is located on the junction of Dundonald Drive and London Road. The site currently contains a two-storey building at the north west corner and two ancillary single storey buildings located in the south west corner. The site is in use as a car showroom.

Planning History/Ownership

16/02195/FUL - Demolish existing buildings, erect three-storey block of five dwellings Granted 11/05/17

Availability

The site has been promoted for residential development in the past with no further information to suggest otherwise. Therefore, at this time it is considered there is a reasonable prospect that the site is available. However, further confirmation in terms of deliverability will be sought.

Suitability						
Policy Constraints	The site is not allocated /	designated in	the Developm	ent Management	Policies Map.	
Physical Constraints	N/A					
Environmental	Evidence of land contamin	nation on site.				
quality and known						
constraints						
Strategic Access and	The site is accessible via L	ondon Road ar	nd Dundonald	Drive subject to v	iews of	
Accessibility:	highway authority on mos			•		
Suitability Summary	From the information				_	
	development in principle				_	
	area. There are no known	policy or phys	ical constraint	s preventing deve	elopment.	
Achievability		ı		ı		
Net Yield		2018-2023	2023-2028	2028-2033	2033+	
	T	4	0	0	0	
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.					
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.					
Conclusion						
Recommendation:	This application has an ex 5 new dwellings (net gain further information to sug	of 4) granted f	following the b	oase date. Given t	here is no	

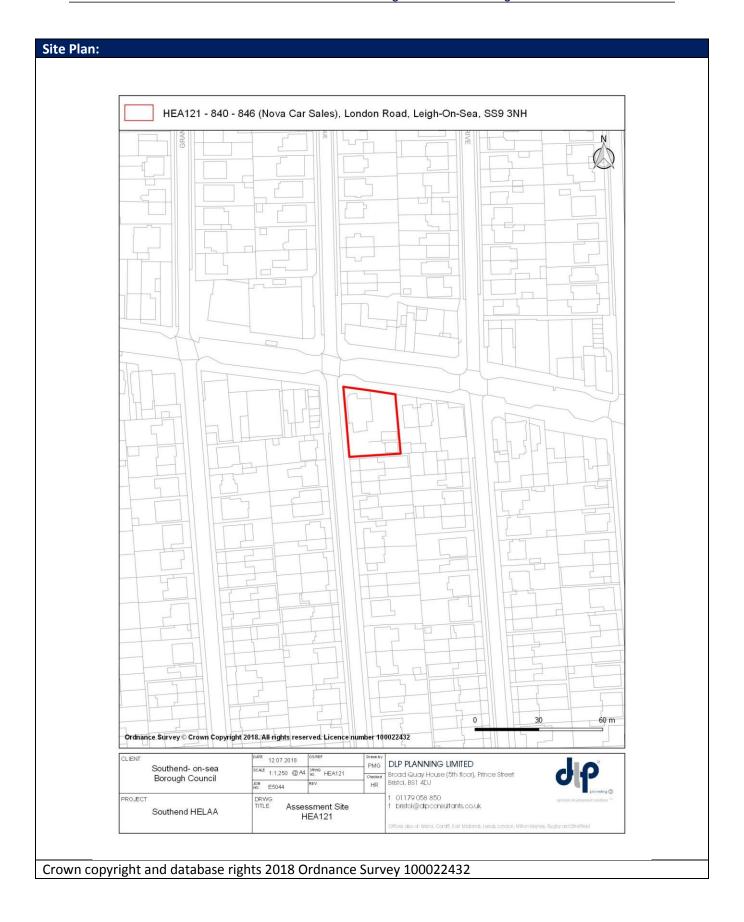
deliverable in the short term.











Site Information						
Site Ref	HEA122	Address	Address 42 - 82 (Warrior House), Southchurch Road, Southend-On-			
			Sea, SS1 2LZ			
Site Area (hectares)	0.16	Source	Source Refused applications 2013-17			
Type of Site	Brownfield	Current Office and Health Care Provision (B1 and D1).			l D1).	
		Use	e			
Potential Gross	15	Potential Net		15	Potential Density	93dph
Dwellings		Dwellings			of site (dwellings	
					per hectare)	

The site is located on the south side of Southchurch Road and to the west of Warrior Square East. The site contains a three-storey building with commercial uses on the ground floor (retail, fast food take-away etc). The previously refused prior approval application claimed the existing first-floor was in use by the NHS and as an accountancy practise. The reasons the prior approval application was not granted was that the Case Officer did not consider the part of the property occupied by the NHS was in use as offices considering it to be in use for the delivery of health services which would fall under the use class D1 rather than B1. The second floor contains 20 flats.

Planning History/Ownership

15/00686/PA3COU – Change of use of first floor offices (Class B1(a)) to nineteen flats (Class C3) (Prior Approval). **Application Refused 18/06/15.**

06/00129/FUL – Erect new third and fourth floors to form 15 self-contained flats with conservatories, terraces and balconies, erect enclosed staircase to west elevation, extend existing flue and alter entrance (amended proposal). Application Refused 13/04/06.

04/00634/FUL – Erect new third and fourth floors to form 15 flats with conservatories, terraces and balconies, erect enclosed staircase to west elevation and extend existing flue. **Application Refused 23/07/04.**

03/00566/OUT – Erect new third floor to form residential flats (Outline). Application Refused 23/09/03.

Availability

A residential application was refused on this site in June 2015, suggesting the site was considered suitable for residential development and is therefore considered potentially available for redevelopment.

	, ,
Suitability	
Policy Constraints	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 located within the SCAAP Warrior Square Policy Area Neighbourhood and Town Centre Primary Shopping Area.
Physical Constraints	Any redevelopment within this site is likely to be limited to the conversion of the 1 st floor. The ground floor is likely to be required for commercial uses given the sites location in the primary shopping area and the second floor which is already in use as residential. Lack of parking.
Environmental	The whole site is located on contaminated land.
quality and known	
constraints	
Strategic Access and	The site is accessed off Southchurch Road. The potential development will need to
Accessibility:	consider the Better Queensway project which will bring significant changes to the surrounding transport infrastructure to improve connectivity of the site to the town centre, enhance public realm and see changes to road layouts. The location of this site provides good bus links which should be encouraged. 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.
Suitability Summary	From the information available, the site is considered suitable for housing

development in principle because of the characteristics of the site and its surrounding area. However, there are current physical constraints which need to be overcome before development can be progressed, including the submission of a full application which considers issues such as parking and land contamination.

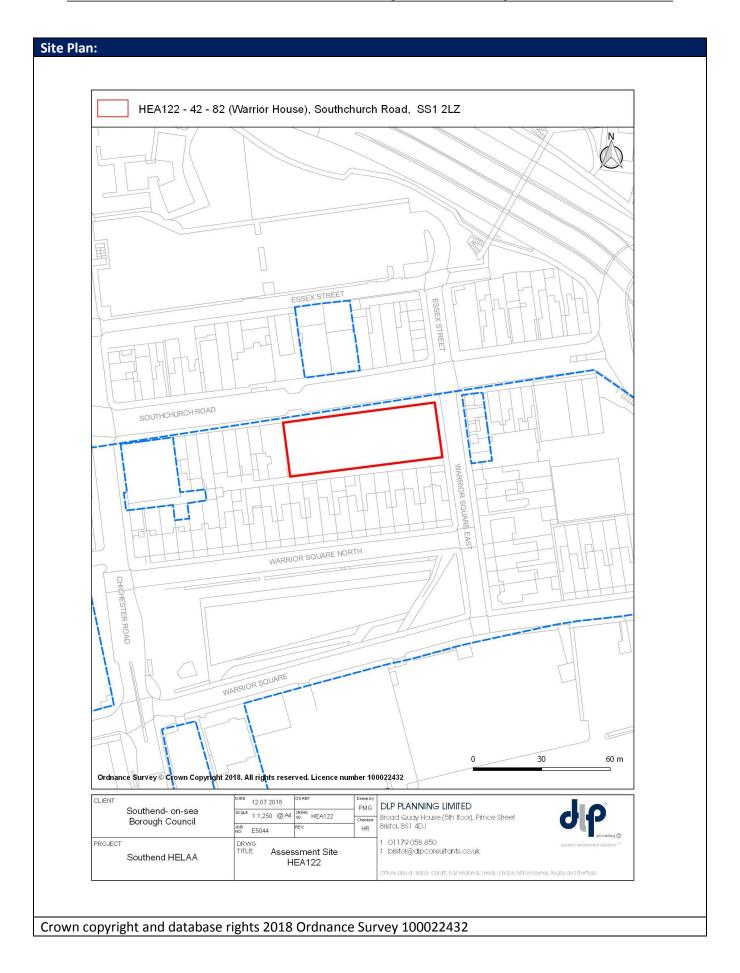
	Willelf Colloiders 133des 3d	cii as parking c	ina iana conta	minacion.		
Achievability						
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037	
		0	15	0	0	
Market Assessment	This site is in a location t	hat developer	s find attractiv	e to bring forwar	d housing sites	
	for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.					
Delivery Summary	From the information averaged that housing will be delived probable future sales proviable and the capacity medium term in this area	ered on the sitices, and alte of the develo	te. It is also co rnative land	nsidered that, giv values, the site i	ven current and is economically	
Conclusion						
Recommendation:	This application has been permitted change of use floor offices were not doministrated D1). Therefor would likely require a full	application. Temed to be e, if the conve	he original ap in use as B1 rsion of this b	plication was ref office accommod uilding were to c	used as the 1 st dation (actually ome forward it	

Site Photos:



space standards.





Site Information								
Site Ref	HEA123	Address	27 (<i>A</i>	27 (Archerys Hotel), Grosvenor Rd, Westcliff-On-Sea, SSO				
			8EP	8EP				
Site Area (hectares)	0.04	Source	Refu	sed application	s 2013-17			
Type of Site	Brownfield	Current	НМС	HMO (C4 or Sui Generis)				
		Use						
Potential Gross	7	Potential	Net	6	Potential Density	175dph		
Dwellings		Dwellings			of site (dwellings			
					per hectare)			

The site includes a detached 2 storey residential property with a garden to the rear and associated off-street parking area to the front of the property. There is a small outbuilding in the western corner of the rear garden and a brick wall to the north-eastern boundary of the garden. A vehicular access runs in between the site and the neighbouring property to the north and gives access to the garages and parking area adjacent to the rear of the site. The site is located within a predominantly residential area containing 2-2.5 storey period properties.

Planning History/Ownership

17/00337/FUL: Change of use from House of Multiple Occupancy (Sui Generis) to seven self-contained flats (Class C3), erect two storey rear extension, form hipped to gable roof extension, install dormers to front and rear, install balconies and canopy to front, form roof terrace to rear, extend outbuilding to rear, basement storage, associated parking and alter elevations (Amended Proposal). **Application Granted 06/04/18.**

15/01597/FUL: Change of use from House of Multiple Occupancy (Sui Generis) to seven self-contained flats (Class C3), erect first floor rear extension, form hipped to gable roof extension, install roof extensions with balconies to front and dormer to rear, first floor rear extension, form roof terrace to rear, extend outbuilding to rear, basement storage, associated parking and alter elevations. **Application Refused 22/03/16.**

Availability

This site has recently gained permission for the conversion into 7 flats and is therefore considered available for redevelopment.

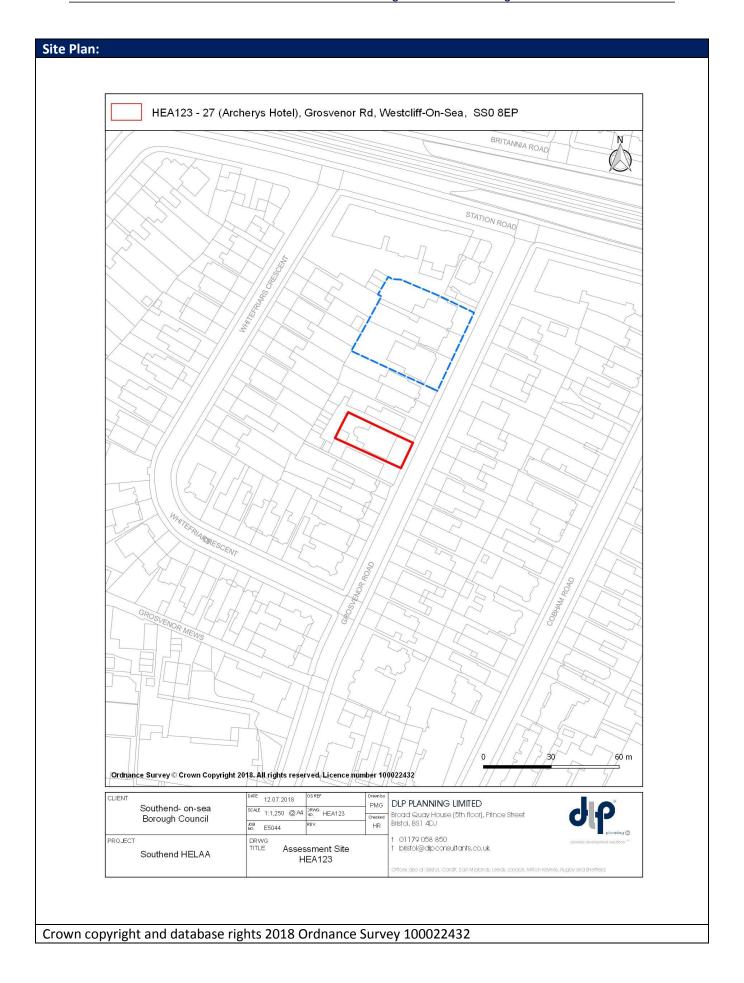
Suitability							
Policy Constraints	The site is not allocated /	The site is not allocated / designated in the Development Management Policies Map.					
Physical Constraints	There are no known physi	There are no known physical constraints.					
Environmental	There are no known envir	onmental con	straints.				
quality and known							
constraints							
Strategic Access and	The site is accessed direct	ly from Grosve	enor Road. Det	ailed local transp	ort access and		
Accessibility:	reconfiguration resulting			_			
	application stage. The cur	nulative impac	t of developm	ent sites on the st	rategic road		
	network will be assessed,	which may ne	cessitate the n	eed for capacity ι	upgrade works		
	and junction improvemen	its.					
Suitability Summary	The site is located wit	hin an area	where reside	ntial developmer	nt is generally		
	appropriate. A planning a	pplication for	7 flats has red	ently been perm	itted (after the		
	base date).						
Achievability							
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		
	6 0 0 0						
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites						
	for development. The m	arket for hous	sing in this ar	ea is buoyant, ar	nd sales values		
	relatively good. Land va	lues as high	enough to en	sure that any co	ommunity gain		

Delivery Summary	package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value. From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the
Conclusion	medium term in this area is good.
Recommendation:	This site benefits from a recent planning permission for 7 flats and there is no evidence to suggest this site could not come forward within the next 5-year time frame.









Site Information							
Site Ref	HEA124	Address	Shoeburyness Sorting Office - George St, Shoeburyness, SS3				
			9AB	9AB			
Site Area (hectares)	0.08	Source	Refu	sed application	ıs 2013-17		
Type of Site	Brownfield	Current	Vacant building (Previously B1)				
		Use					
Potential Gross	5	Potential	Net	5	Potential Density	63dph	
Dwellings		Dwellings			of site (dwellings		
					per hectare)		

This site is located on the corner of George Street and Dane Street. The site is currently occupied by a single storey building previously in use as a sorting office, which has been vacant since 2014. The surrounding street scene is characterised by two storey residential properties. To the east and south of the site include four storey flatted properties.

Planning History/Ownership

18/00279/FUL - Demolish existing office building, erect five part two/part three storey terraced dwellinghouses with integral garages, roof terraces, five outbuildings to side to form bin and cycle stores and install four vehicular accesses on to Dane Street and one vehicular access on to George Street (Amended Proposal). Application Granted 19/04/2018.

17/02215/FUL - Demolish existing office building, erect block of five part two/part three storey terraced dwelling houses. **Application Refused 12/02/2018**. Reasons for refusal included insufficient parking & scale of proposed development.

16/00930/FUL - Demolish existing building and erect three, 3 storey blocks comprising of 9 self-contained flats, layout parking, cycle storage and form vehicle crossover onto George Street. **Application Refused 01/08/16.** Previous reason for refusal - design out of keeping with the street scene and overbearing dominant form resulting in a loss of light.

Availability

This site includes a vacant building which has been empty for over 3 years. A residential application was refused on this site in September 2016 and is therefore considered potentially available for redevelopment.

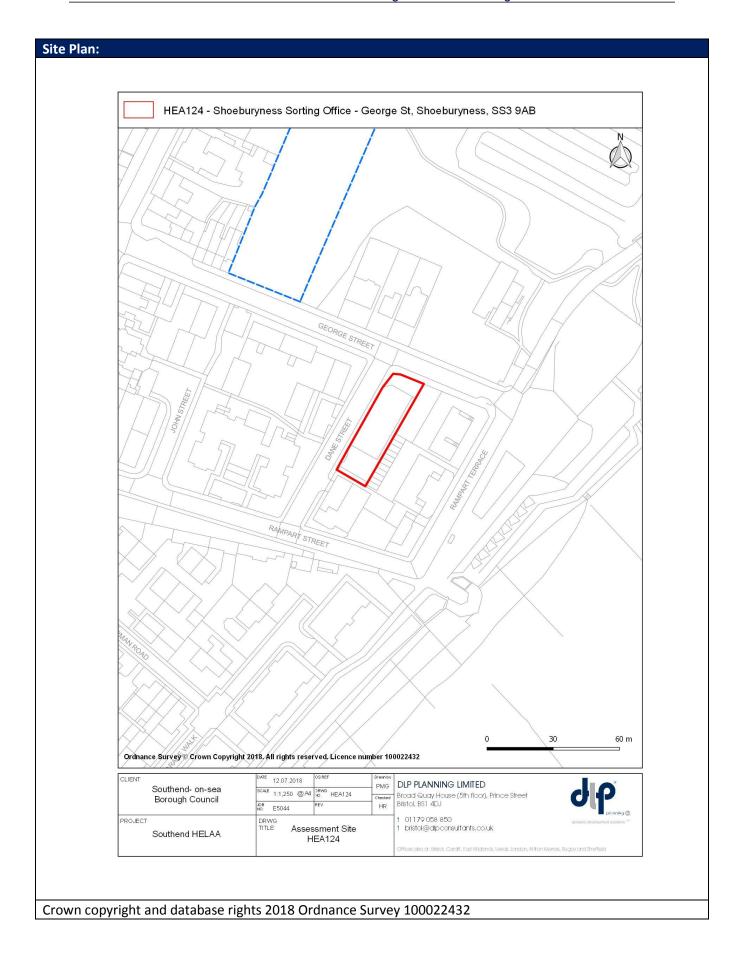
refused on this site in september 2010 and is therefore considered potentially available for redevelopment							
Suitability							
Policy Constraints		The site is located in Shoeburyness and is therefore suitable for appropriate levels of regeneration and growth.					
Physical Constraints	There are no known physi	There are no known physical constraints.					
Environmental	The are no known enviror	nmental consti	aints.				
quality and known constraints							
Strategic Access and Accessibility:	The site is accessed via Dane Street. 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.						
Suitability Summary	The site is located within	an area where	residential de	velopment is gen	erally		
A abias a bilitas	appropriate.						
Achievability							
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		
		0	5	0	0		
Market Assessment	This site is in a location t	This site is in a location that developers find attractive to bring forward housing sites					
	for development. The m	arket for hou	sing in this ar	ea is buoyant, ai	nd sales values		
	relatively good. Land va	lues as high	enough to en	sure that any co	ommunity gain		

	package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	This vacant site has recently had two permissions refused for residential development, the latest being for 5 houses. Whilst these applications were refused this site is still considered suitable for residential development in principle and if the applicant can address the concerns raised should be suitable for the delivery of 5 dwellings (equating to 55 dph).









Site Information								
Site Ref	HEA125	Address	425 Sutton Road, Southend-On-Sea					
Site Area (hectares)	0.16	Source	Refu	sed application	ns 2013-17			
Type of Site	Brownfield	Current Use	Vehi	Vehicle Storage (B8)				
Potential Gross Dwellings	9	Potential Net Dwellings		9	Potential Density of site (dwellings per hectare)	56dph		

The site is located on the western side of Sutton Road and contains a part two-storey, part single storey building with a B1 use. The floorspace of the existing building measures at 1,214 sq.m. Although not clear at the time of visiting the site (and through a web-search) the site appears to be in use by Yesteryear Classics (Vehicle Storage).

Planning History/Ownership

18/00076/FUL - Demolish existing buildings, erect nine dwellings comprising of six terraced houses, two semidetached houses and one detached house, layout 9 parking spaces, cycle store to rear, bin stores to front and install vehicular access on to Sutton Road (Amended Proposal). Application Granted 04/04/2018

17/00163/FUL - Demolish existing buildings and erect nine dwellings comprising of, eight terraced houses, one detached house, layout 12 parking spaces, cycle store to rear, layout bin stores to front and install vehicular access on to Sutton Road (Amended Proposal. Application Refused 29/03/17.

16/01308/FUL - Demolish existing buildings and erect nine dwellings comprising of, seven terraced houses, one detached house and one maisonette, layout 12 parking spaces and cycle store to rear and layout bin stores to front. Application Refused 15/09/16

Availability

The site has recently gained permission for 9 flats and can therefore be considered available for residential development

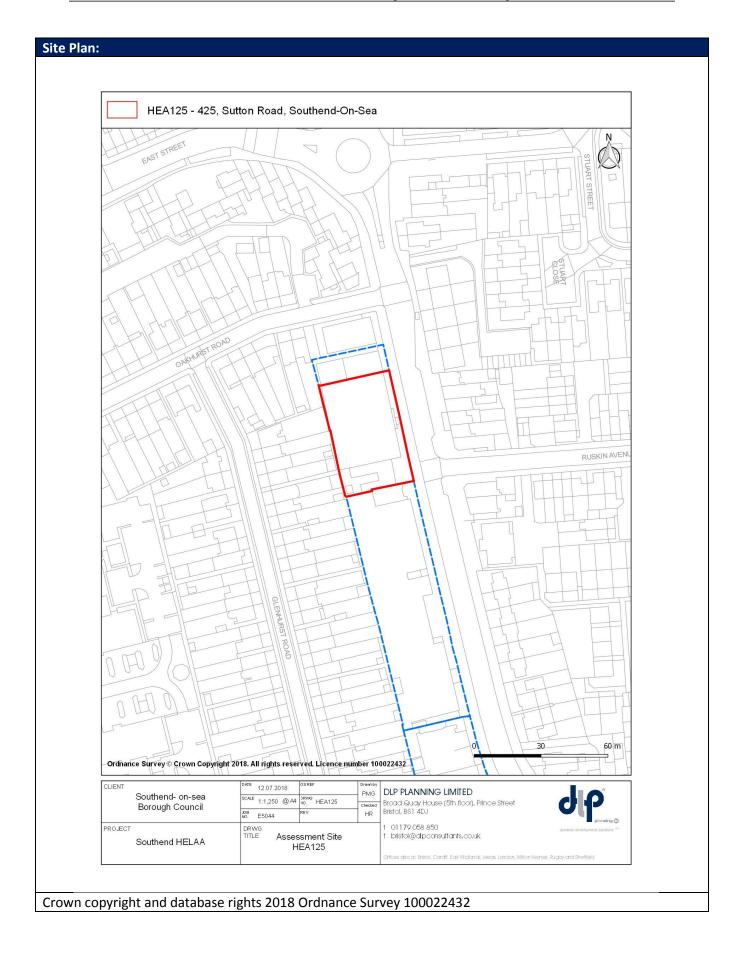
development.							
Suitability							
Policy Constraints	The site is not subject to any site-specific planning policy designation but is located within the Southend Central Area (see policy KP1 Spatial Strategy) and is therefore a primary focus for regeneration and growth. The site is located within the SCAAP Sutton Gateway Policy Area Neighbourhood. The site is included within the Opportunity Site Designation PA9.1 Sutton Road — suitable for residential (214 92 Gross/Net) and community uses.						
Physical Constraints	No known physical constr the redevelopment.	aints. The buil	ding on site wo	ould require demo	olition prior to		
Environmental	The whole site is located of	on contaminat	ed land.				
quality and known							
constraints							
Strategic Access and	The site is accessible off S	utton Road. D	etailed local tra	ansport access an	d		
Accessibility:	reconfiguration resulting	from the schei	ne will be dete	ermined during th	e 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.						
Suitability Summary	The site is located within an area where residential development is generally appropriate. A planning application for 16 flats has recently been permitted (after the base date).						
Achievability							
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		

Achievability				
Net Yield	2017-2022	2022-2027	2027-2032	2032-2037
	9	0	0	0

_	
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	Given the site has recently received planning permission for 9 units, the site can be considered available and suitable for residential development. There is also no further available information to suggest this application will not come forward within the next five years.







Site Information							
Site Ref	HEA126	Address	Beaver Tower, SS9 5YA				
Site Area (hectares)	0.401	Source	Additional available public-sector owned sites				
Type of Site	Brownfield	Current Use	Existing Residential (C3)				
Potential Gross Dwellings	127	Potential Net Dwellings		50	Potential Density of site (dwellings per hectare)	317dph	

The site currently includes a 12-storey residential high-rise block of flats, surrounding gardens and parking land and garages. The surrounding area is predominantly residential. Eastwood Park borders the site to the south and east.

Planning History/Ownership

n/a

Availability

This site is Council owned and considered available for redevelopment in the medium to longer term.

Suitability								
Policy Constraints	The site is not allocated /	designated in	the Developm	ent Management	Policies Map.			
Physical Constraints	Redevelopment of this sit	e may require	the temporary	relocation of exi	sting tenants.			
Environmental	Land contamination noted on site.							
quality and known								
constraints								
Strategic Access and	The site is accessed via M			•				
Accessibility:	reconfiguration resulting			•				
	application stage. The cur	-			_			
	network will be assessed,	•	cessitate the n	eed for capacity	upgrade works			
6 11-1-111 6	and junction improvemen							
Suitability Summary	The site offers a suitable		•					
	creation of sustainable,				• •			
	constraints which need to include consideration of				_			
	high rise and further inve		_		ing the existing			
Achievability	Tilgit tise and further live.	stigation into i	and containing	ition.				
Net Yield		2017-2022	2022-2027	2027-2032	2032-2035			
1100 11010		0	50	0	0			
Market Assessment	This site is in a location t	hat developers		e to bring forwar	d housing sites			
	for development. The m	•		_	_			
	relatively good. Land va		-	•				
	package, including afford	dable housing,	CIL and other	er S.106 obligation	ons, as well as			
	abnormal development	costs, could I	be delivered	without either t	hreatening the			
	viability of the scheme, or falling below any alternative use value.							
Delivery Summary	From the information av	ailable, it is co	onsidered that	there is a reaso	nable prospect			
	that housing will be deliv							
	probable future sales pr				•			
	viable and the capacity		per to comple	ete and sell the	housing in the			
	medium term in this area	is good.						

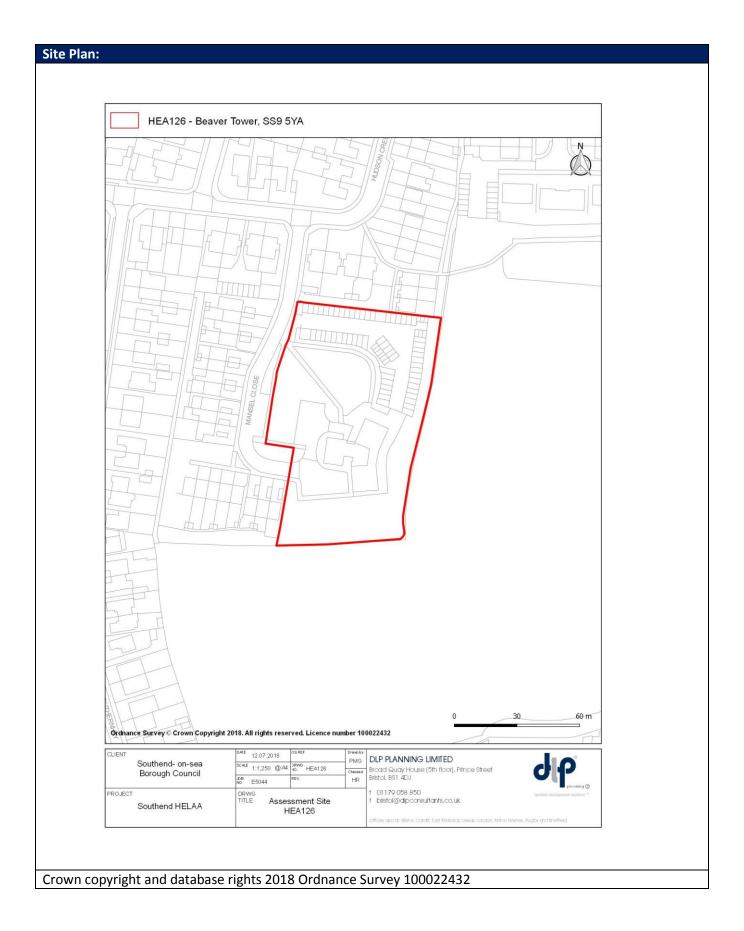
Conclusion

Recommendation:

As concluded in the previous 2017 SHLAA update following a site visit is agreed that this site would be suitable and available for refurbishment and/or redevelopment. The SHLAA suggested that redevelopment of this site would be unlikely to lead to a net increase in the overall dwelling stock, however further assessment had been undertaken and the site is considered suitable to deliver a net gain of 50 dwellings and has therefore been included in the assessment (Existing 77/ Gain 127/ Net 50). This has been included as a medium to longer term opportunity given the constraints and issues surrounding rehousing the existing tenants.







Site Information							
Site Ref	HEA127	Address	Longbow, Sherwood Way, SS2 4ST				
Site Area (hectares)	0.59	Source	urce Additional available public-sector owned sites				
Type of Site	Brownfield	Current Use	Existing Residential (C3)				
Potential Gross Dwellings	138		Potential Net 50 Potential Density 235dph Dwellings of site (dwellings per hectare)				

The site currently includes a 13-storey residential high-rise block of flats, surrounding gardens and parking land. The surrounding area is largely residential of between one and three storeys.

Planning History/Ownership

n/a

Availability

Delivery Summary

This site is Council owned and considered available for redevelopment in the medium to longer term.

Suitability								
Policy Constraints	The site is not allocated / designated in the Development Management Policies Map.							
Physical Constraints	Redevelopment of this site may require the temporary relocation of existing tenants.							
Environmental quality and known constraints	Land contamination noted on site.							
Strategic Access and Accessibility:	the site and provide access part of any potential deve reconfiguration resulting application stage. The cur	The site is accessed off Sherwood Way. There are pedestrian routes that run through the site and provide access for other adjacent properties which must be considered as part of any potential development. 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 capacity upgrade works						
Suitability Summary	The site offers a suitable location for development and would contribute to the creation of sustainable, mixed communities. However, there are current physical constraints which need to be overcome before development can be progressed. These include consideration of the relocation of existing tenants, demolishing the existing high rise and further investigation into land contamination.							
Achievability								
Net Yield		2017-2022	2022-2027	2027-2032	2032-35			
		0	50	0	0			
Market Assessment	This site is in a location t	hat developer	s find attractiv	e to bring forwa	rd housing sites			

viability of the scheme, or falling below any alternative use value.

for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the

From the information available, it is considered that there is a reasonable prospect

that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically

viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.

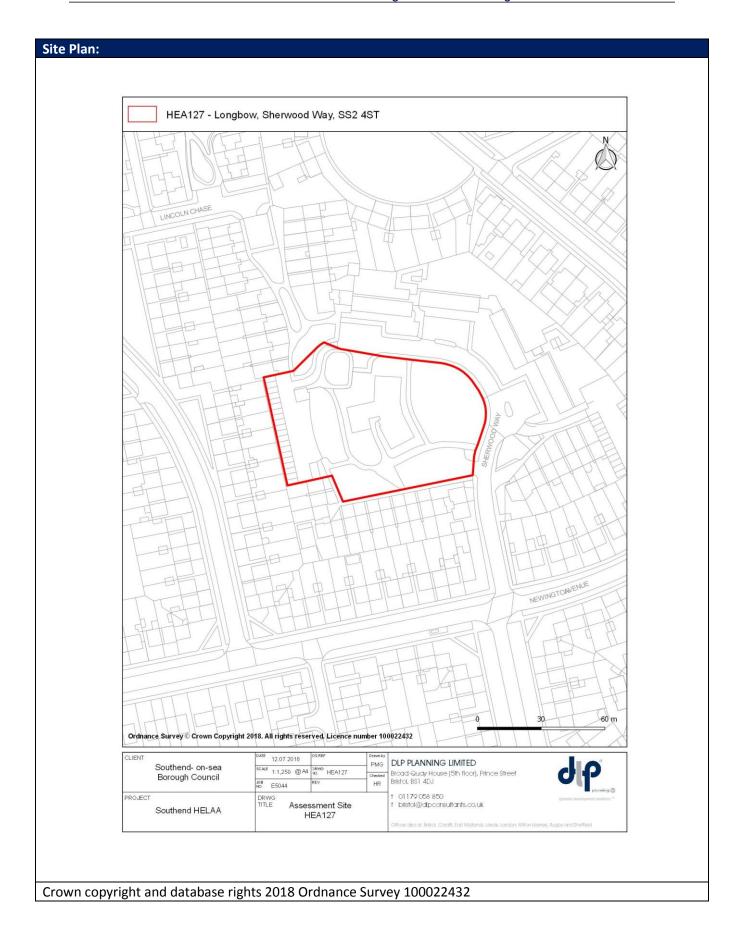
Conclusion

Recommendation:

As concluded in the previous 2017 SHLAA update following a site visit is agreed that this site would be suitable and available for refurbishment and/or redevelopment. The SHLAA suggested that redevelopment of this site would be unlikely to lead to a net increase in the overall dwelling stock, however further assessment had been undertaken and the site is considered suitable to deliver a net gain of 50 dwellings and has therefore been included in the assessment (Existing 88/ Gain 138/ Net 50). This has been included as a medium to longer term opportunity given the constraints and issues surrounding rehousing.







Site Information							
Site Ref	HEA128	Address	Gara	ges, 29 Fraser (Close		
Site Area (hectares)	0.05	Source	Additional available public-sector owned sites				
Type of Site	Brownfield	Current Use	Resid	dential garages	(Sui Generis)		
Potential Gross Dwellings	6		Potential Net 6 Potential Density of site (dwellings per hectare) 118dph				

This brownfield site is located at the end of Fraser Close and is in use providing garages (9 garages) and surface parking (10 spaces) for the residential properties off Fraser Close. The surrounding area is largely a residential including flats and houses of two – three storeys. To the south of the site is a three-storey block of flats, but there is a degree of separation in the form of a grassed area associated with the flats.

Planning History/Ownership

No relevant planning history on this site. The land is Council owned.

Availability

The site has been put forward by the Council as a potentially available public-sector owned site.

Suitability								
Policy Constraints	The site is located in Si	hoebury AAP	and is therefo	ore an appropria	te location for			
	regeneration and growth.							
Physical Constraints	Whole site is located on contaminated land.							
Environmental	There are no known envir	ronmental con	straints.					
quality and known								
constraints								
Strategic Access and	The site is accessed onto	Fraser Close. Ju	ustification wo	uld need to be pr	ovided to			
Accessibility:	explain that this parking a	•		_	_			
	being moved elsewhere.		•		-			
	resulting from the scheme							
	The cumulative impact of	•		-				
	assessed, which may nece	essitate the ne	ed for capacity	upgrade works a	nd junction			
	improvements.							
Suitability Summary	From the information	•			•			
	development in principle				_			
	area. Prior to redevelop		y require furt	her investigation	into potential			
	contamination constraint	S.						
Achievability		•						
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037			
		0	6	0	0			
Market Assessment	This site is in a location t	•		~	_			
	for development. The m		-	•				
	relatively good. Land values as high enough to ensure that any community gain							
	package, including afford	_		_				
	abnormal development				hreatening the			
	viability of the scheme, or	r falling below	any alternative	e use value.				

Delivery Summary

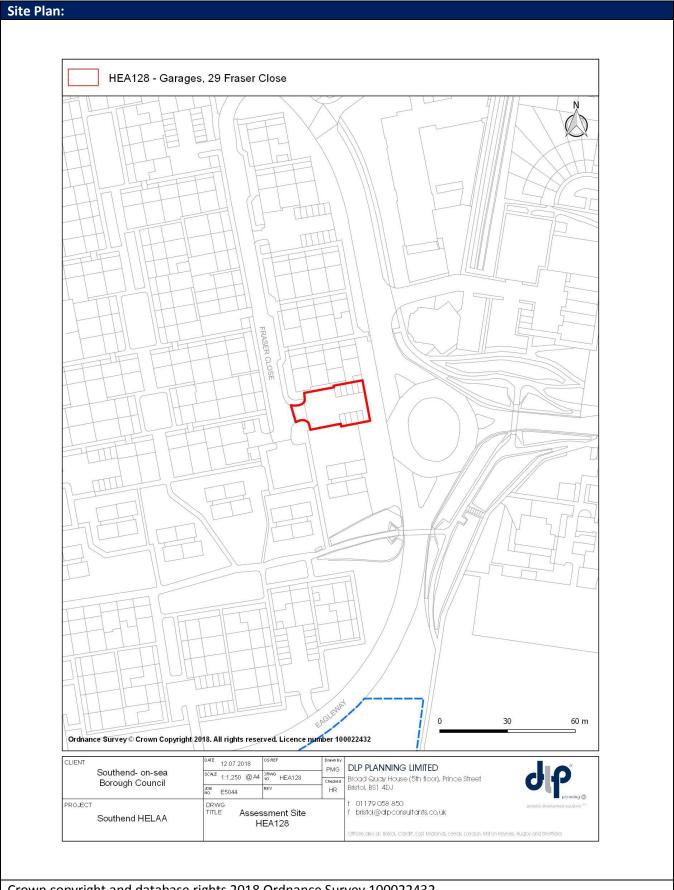
From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.

Conclusion

Recommendation:

This brownfield site is located within an area appropriate for residential development. Whilst this site has previously been rejected in the SHLAA, the site also came forward as part of an exercise to consider additional available public-sector owned sites. Out of the 3 parking areas considered off Fraser Close this site is thought to provide the most appropriate location and considered suitable as a housing development opportunity given the lesser overlooking issues and the fact the site has since been identified as surplus. An initial assessment suggests the site could deliver 6 x 2 bedroom houses.





Crown copyright and database rights 2018 Ordnance Survey 100022432

Site Information							
Site Ref	HEA129	Address	West Office, Near Mendip Road				
Site Area (hectares)	0.09	Source	Additional available public-sector owned sites				
Type of Site	Brownfield	Current Use	Offic	e (B1)			
Potential Gross Dwellings	6	Potential Net 6 Potential Density of site (dwellings per hectare) 70dph					

The site includes a single storey office building occupied by South Essex Homes and adjoining car park. The car park slopes downwards towards Mendip Road and appears to be associated with St. Cedd's Church which is immediately to the south of the site. A small metal fence separates the office building from the car park. The site is located within a residential area containing 2 storey properties.

Planning History/Ownership

No relevant planning history identified by the Council.

Availability

The site is Council owned and considered potentially available for future redevelopment.

	·	•		•				
Suitability								
Policy Constraints	The site is not allocated / designated in the Development Management Policies Map.							
Physical Constraints	-	The site would require the relocation of the existing use and demolition of the building on site prior to redevelopment.						
Environmental quality and known constraints	No known environmental	constraints.						
Strategic Access and Accessibility:	access and reconfiguration planning application stage strategic road network wi	Vehicular access in to the car park is from Mendip Road. 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.						
Suitability Summary	The site is located with purposes is acceptable, in the church to unlock a lar	n principle. Th	is could requi	re further partner	rship work with			
Achievability Net Yield		2017-2022	2022-2027	2027-2032	2032-2037			
Net field		0	6	0	0			
Market Assessment	From the information development in principle area. There are no known	because of the	e site is co e characteristi	nsidered suitable cs of the site and	e for housing its surrounding			
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.							
Conclusion								
Recommendation:	The site is Council o redevelopment. The site		•	•				

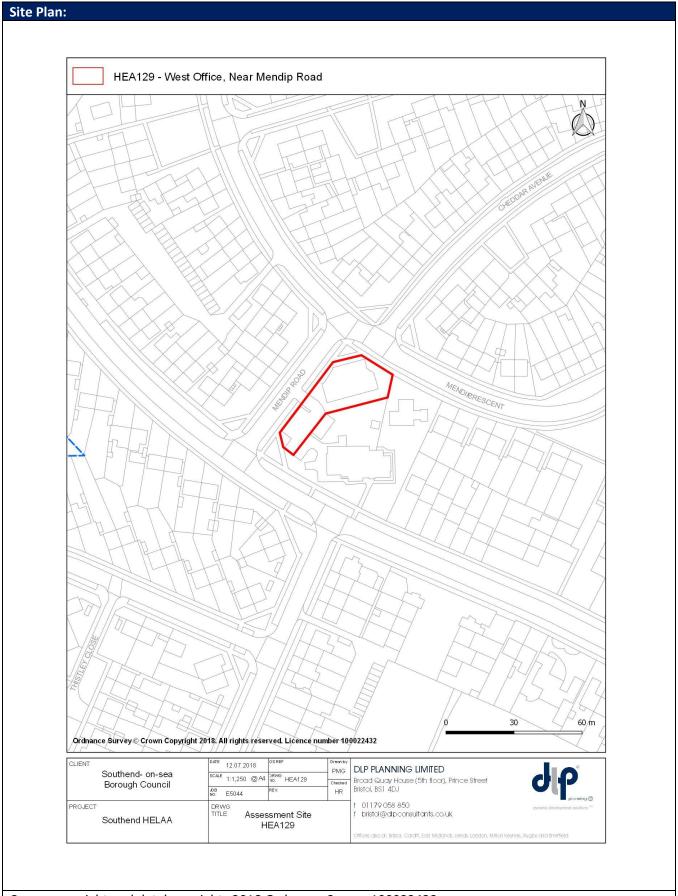
equate to 66dph. Given the surrounding uses and density this is yield considered appropriate as a wholly residential scheme of 2 storey dwellings.











Crown copyright and database rights 2018 Ordnance Survey 100022432

Site Information								
Site Ref	HEA130	Address	Lundy Close					
Site Area (hectares)	0.27	Source	Additional available public-sector owned sites					
Type of Site	Greenfield	Current Use	Ope	n-space				
Potential Gross Dwellings	7		Potential Net 7 Potential Density of site (dwellings per hectare) 26dph					

The site includes two parcels of land either end of an area of open green-space (not designated), associated with the housing adjacent housing estate. The surrounding uses are mixed including housing and employment uses to the north and east (Comet Way Employment Area). There are a number of trees on the southern section of the site, but according to Council records no TPO's.

Planning History/Ownership

No recorded planning history on the site.

Availability

The site is Council owned and considered potentially available for future redevelopment.

Suitability									
Policy Constraints	The site is not allocated/designated in the Development Management Policies Map.								
Physical Constraints	• •	There are no known physical constraints, except the trees on the southern section of the site, although these are not TPO'd. The southern part of the site is in Flood Zone 2.							
Environmental	There are no known physi	ical constraints	s, except the tr	ees on the south	ern section of				
quality and known constraints	the site, although these a	re not designa	ted by TPO's.						
Strategic Access and	The site would be accesse	ed off Lundy Cl	ose. Detailed l	ocal transport acc	cess and				
Accessibility:	reconfiguration resulting application stage. The cur network will be assessed, and junction improvemen	mulative impac which may ne	t of developm	ent sites on the s	trategic road				
Suitability Summary	The site offers a suitable creation of sustainable, constraints which need to include consideration of hand further investigation	mixed commobe be overcome now a scheme	unities. Howe before develo could be succe	ver, there are c pment can be pro essfully incorpora	urrent physical ogressed. These ted on this site,				
Achievability									
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037				
		0	7	0	0				
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.								
Delivery Summary	From the information av	ailable, it is co	onsidered that	there is a reaso	nable prospect				

that housing will be delivered on the site. It is also considered that, given current and

probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.

Conclusion

Recommendation:

The site is Council owned and considered potentially available for future redevelopment, however feasibility work is yet to be completed. The site was originally proposed for 15 units; however, given the shape, size, noted constraints and surrounding uses the suggested yield is considered slightly high. If the noted constraints are overcome, a scheme to deliver 2 similar terraces of properties (as existing) could deliver approximately 7 new dwelling houses (5 to the north, 2 to the south).

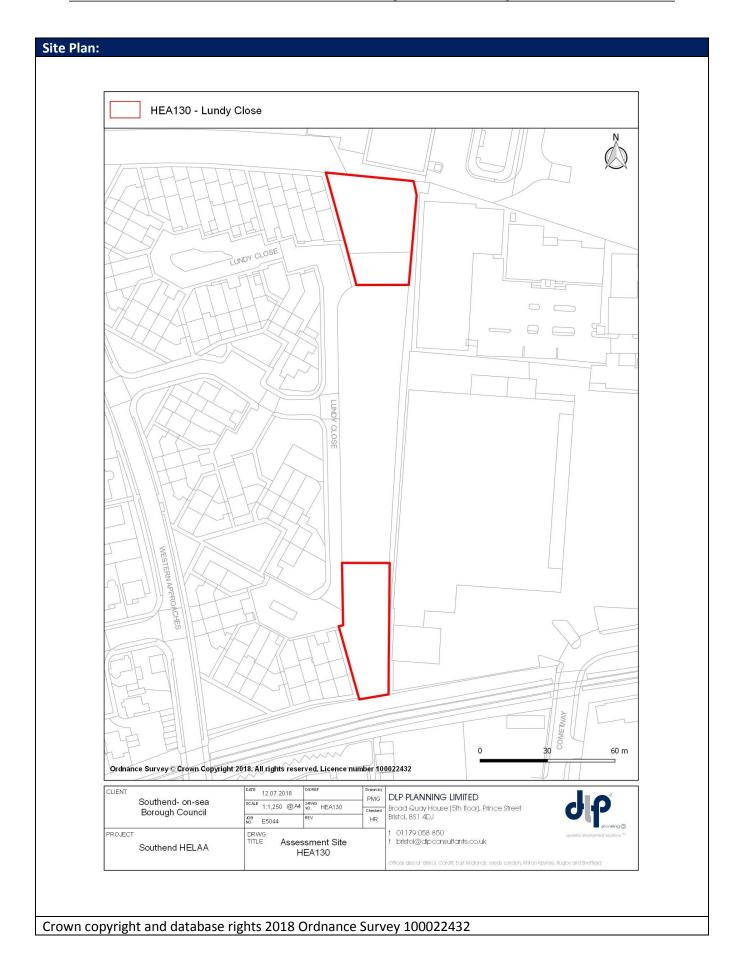












Site Information						
Site Ref	HEA131	Address	St St	ephen's Church	n, Manners Road	
Site Area (hectares)	0.30	Source	Additional available public-sector owned sites			
Type of Site	Brownfield	Current	Chur	ch, residential	and adjacent open sp	pace (D1 & C3)
		Use				
Potential Gross	13	Potential	Net	13	Potential Density	43dph
Dwellings		Dwellings	Dwellings		of site (dwellings	
					per hectare)	

The site is located on the corner of Alton gardens and Manners way and currently includes a church building (St Stephens), adjacent vicarage (213 Manners Road - dwelling house) and a children's play area. The site is within an area of mixed uses including the adjacent church and children's playground to the north, allotments to the east and dwellings to the west and south. The surrounding buildings are predominantly two storeys.

Planning History/Ownership

17/00270/FUL - Change of use of dwelling (Use Class C3) to a mixed-use building comprising worship and community meeting accommodation at ground floor (Use Class D1) and a two-bedroom self-contained flat at first floor (Use Class C3), erect single storey infill extension and access ramps, alter external elevations and form parking. **Application Granted 16/06/17.**

14/02030/FULM - Demolish existing Church and adjacent vicarage, erect two storey 800 sqm community church building, part 2/part3 storey building comprising 38 sheltered housing units, form 10 car parking spaces, cycle and bin store, and form hard and soft landscaping. **Withdrawn 26/06/15.**

Availability

This site has been identified by the Council as potentially available for future redevelopment.

Suitability								
Policy Constraints	The site is not allocated /	The site is not allocated / designated in the Development Management Policies Map.						
Physical Constraints	There are no known physi	There are no known physical constraints.						
Environmental	There are no known envir	onmental con	straints.					
quality and known								
constraints								
Strategic Access and	The site is accessed via Al	ton Gardens. D	Detailed local to	ransport access a	nd			
Accessibility:	reconfiguration resulting	from the scher	ne will be dete	ermined during th	e planning			
	application stage. The cur	application stage. The cumulative impact of development sites on the strategic road						
	network will be assessed,	which may ne	cessitate the n	eed for capacity	upgrade works			
	and junction improvemen	its.						
Suitability Summary	From the information	•			•			
	development in principle				_			
	area. There are no known	policy or phys	ical constraint	s preventing deve	elopment.			
Achievability								
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037			
		0	13	0	0			
Market Assessment	This site is in a location t	hat developers	s find attractiv	e to bring forwar	d housing sites			
	for development. The m	arket for hous	sing in this ar	ea is buoyant, a	nd sales values			
	relatively good. Land values as high enough to ensure that any community gain							
	package, including afford			_				
	abnormal development	costs, could I	be delivered	without either t	hreatening the			

viability of the scheme, or falling below any alternative use value. **Delivery Summary** From the information available, it is considered that there is a reasonable prospect that housing could be delivered on part of the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good. Conclusion **Recommendation:** This site has been identified by the Council as potentially available for future redevelopment. There is a recently permitted application on the part of the site currently in use as a residential unit (213 Manners Rd) to residential and community use. Through this assessment it is suggested that the site is split to disclude 213 Manners Rd and the adjacent well-maintained park area. According to Council records feasibility work considering the potential redevelopment is ongoing with a suggested yield of 14-20 units. If the available land were to just include the church buildings this would account for approximately 0.26 hectares at 50 dph this could potentially deliver

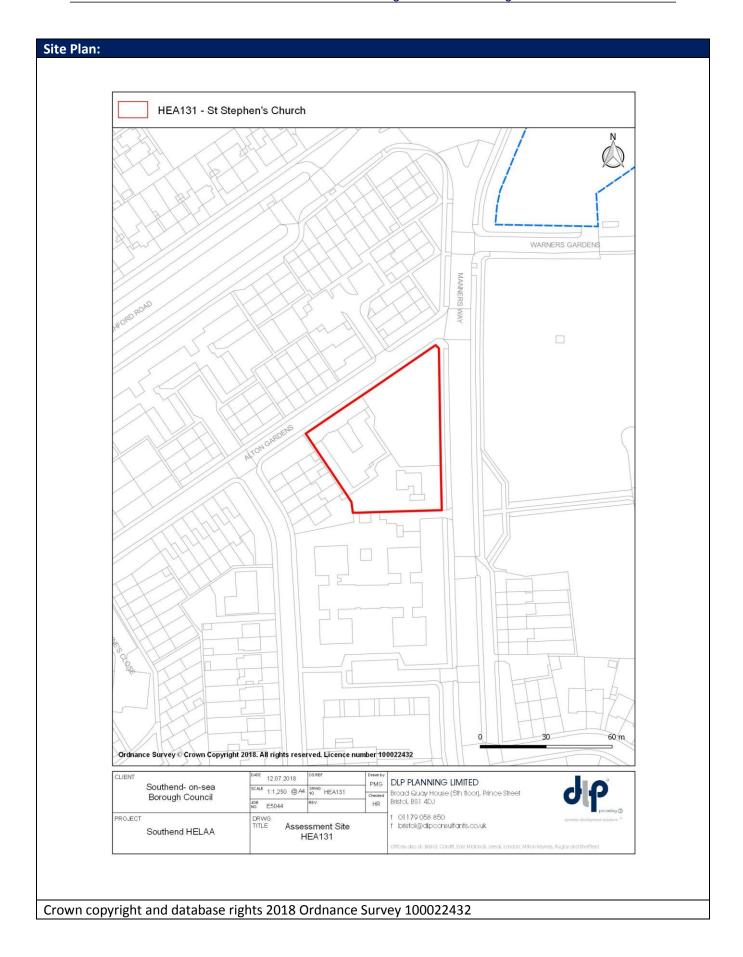
Site Photos:



13 dwellings.







Site Information							
Site Ref	HEA132	Address	S Cecil Court, Jones Close, SS2 6PQ				
Site Area (hectares)	0.45	Source	ource Additional available public-sector owned sites				
Type of Site	Brownfield	Current Use	Existing residential – High Rise Flats (C3)				
Potential Gross Dwellings	140		Potential Net 63 Potential Density of site (dwellings per hectare) 309dph				

This site includes an existing High Rose block of flats (12 storeys) and surrounding grassed curtilage and associated garage block area. The site is located on the corner of Jones Close and Burr Hill Chase. The surrounding area is predominantly residential. PLT Southend Academies is located to the south of the site on the other side of Burr Hill Chase. The A127 is located directly to the west.

Planning History/Ownership

According to Council records there is no relevant planning history associated with this site.

Availability

Suitability

This site is council owned and has been put forward as potentially available for future redevelopment.

Policy Constraints	The site is not allocated / designated in the Development Management Policies Map.						
Physical Constraints	Redevelopment may require temporary relocation of existing residents						
Environmental	There is contaminated lar	nd present on t	he site but on	ly where the elec	trical		
quality and known	substation sits.						
constraints							
Strategic Access and	The site is accessed off Jones Close. The Victoria Avenue Main Route network lies						
Accessibility:	directly to the east. 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.						
Suitability Summary	The site offers a suitable location for development and would contribute to the creation of sustainable, mixed communities. However, there are current physical constraints which need to be overcome before development can be progressed. These						
	include rehousing of existing tenants, site clearance and an initial investigation into						
A abias abilitus	contamination constraint	S.					
Achievability		2047 2022	2022 2027	2027 2022	2022 2027		
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		
Market Assessment	This site is in a leastion t		0	63	0		
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as appared development costs, sould be delivered without either threatening the						
	abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.						
Delivery Summary	•				the delivery of		
Denvery Summary	Feasibility work undertaken by the Council suggests potential for the delivery of between 127 to 152 new dwellings, given the existing dwellings stands at 77 this						
	would include a net gain of between 50 – 75 dwellings.						
L.	Trough mode a net ban of between 50 75 awenings.						

Conclusion

Recommendation:

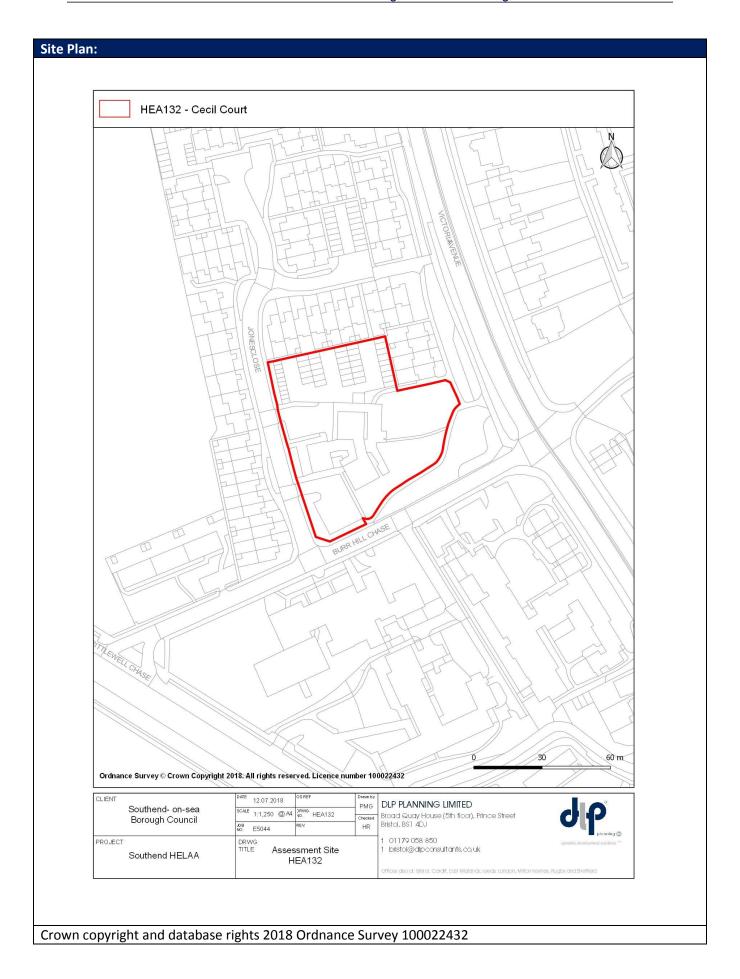
This site is council owned and has been put forward as potentially available for future redevelopment. The site is currently in existing residential use and therefore residential use would be acceptable in principle and redevelopment could contribute to the creation of sustainable, mixed communities. Initial feasibility work has been undertaken by the Council suggesting a net gain on this site of between 50-75 dwellings is achievable.











Site Information								
Site Ref	HEA134	Address	Part of Fossetts Farm, Playing Fields, Jones Memorial Recreation Ground and SUFC Training Ground, Eastern Avenue.					
Site Area (hectares)	18.33	Source	Major Planning Applications Pending since March 2017					
Type of Site	Greenfield	Current Use	Vacant Land – Previously Agricultural					
Potential Gross Dwellings	376	Potential Dwellings		376	Potential Density of site (dwellings per hectare)	21dph		

The site includes the Southend United Football Club training ground and Cecil Jones Memorial Recreation Ground, and land to the 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 pending planning application development is planned on NHS owned land around the north of the SM. Although these proposals have not yet been submitted for review. To the south of the SM is a large Waitrose. East of the SM there is a large B&Q store.

The south of the site includes the Jones Memorial recreation ground fronting onto Eastern Avenue. Eastern Avenue forms a defined edge of the residential boundary. The west of the site is bounded by Sutton Road cemetery, Rosshill Industrial Park and Essex 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 owned.

Availability

The site currently subject of a pending planning application and is therefore considered available for development.

development.							
Suitability							
Policy Constraints	The relocation of the football club to Fossett farm area is specifically identified in Policy KP1. The southern section of the falls within the Green Belt. The Jones Memorial Ground in the south west corner is designated Parks and Open Space. Safeguarded in the BLP 2 nd Alteration.						
Physical Constraints	The site is located at some distance from local schools, services and facilities.						
Environmental quality and known constraints	Although noted as contaminated, this is a small area in the centre of the site.						
Strategic Access and Accessibility: Suitability Summary	Highways access exists from the south from Eastern Avenue. There is also a long 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 provisions. SHLAA Reason for Refusal 2010: The site is not suitable for residential development as the site is identified in the Core Strategy as within an employment area and the landowner has previously promoted the site for commercial uses. SHLAA 2010 including a smaller site boundary (i.e. excluding land to the west).						
Achievahility							
Achievability Net Yield		2017-2022	2022-2027	2027-2022	2032-2037		
IVEL HEIU		0	376	0	0		
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.						
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing 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.

Conclusion

Recommendation:

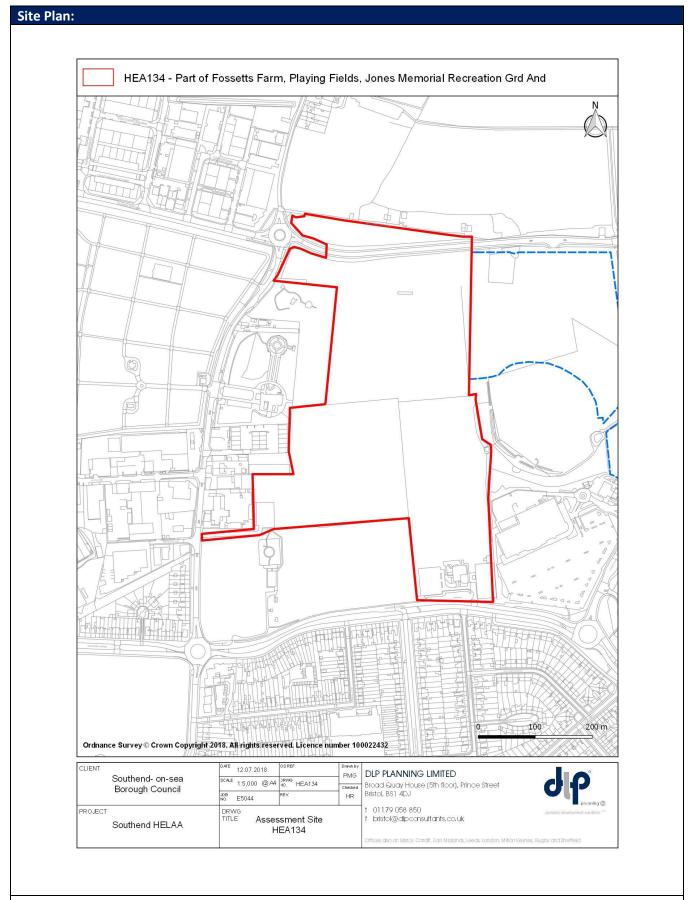
Whilst the site is located within the Green Belt and on open space, a permission was previously granted on the site back in 2006 for the relocation of the football stadium which has been a long running ambition of the club. The site is considered suitable for a mixed-use scheme with development likely 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.











Crown copyright and database rights 2018 Ordnance Survey 100022432

Site Information								
Site Ref	HEA135	Address	Playi	Playing field George Street				
Site Area (hectares)	0.32	Source	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)					
Type of Site	Greenfield	Current Use	Playi	Playing field (D2)				
Potential Gross Dwellings	16	Potential Dwellings		16	Potential Density of site (dwellings per hectare)	50dph		

This rectangular site includes a grassed playing field owned and for use only by Hinguar School. At the time of visiting the site there were no pitch markings or obvious signs that the playing fields were in regular use, but the grass was obviously being maintained. Hinguar Community Primary School is located on New Garrison Road, 0.5 miles west of the site. Two storey residential dwellings sit adjacent the site to the west, with the remaining western boundary including the parking areas for properties on the High Street. The north and east of the site include publicly accessible grassed areas / open space. The opposite side of George Street includes 2/3 storeys flats and houses.

Planning History/Ownership

No relevant planning history.

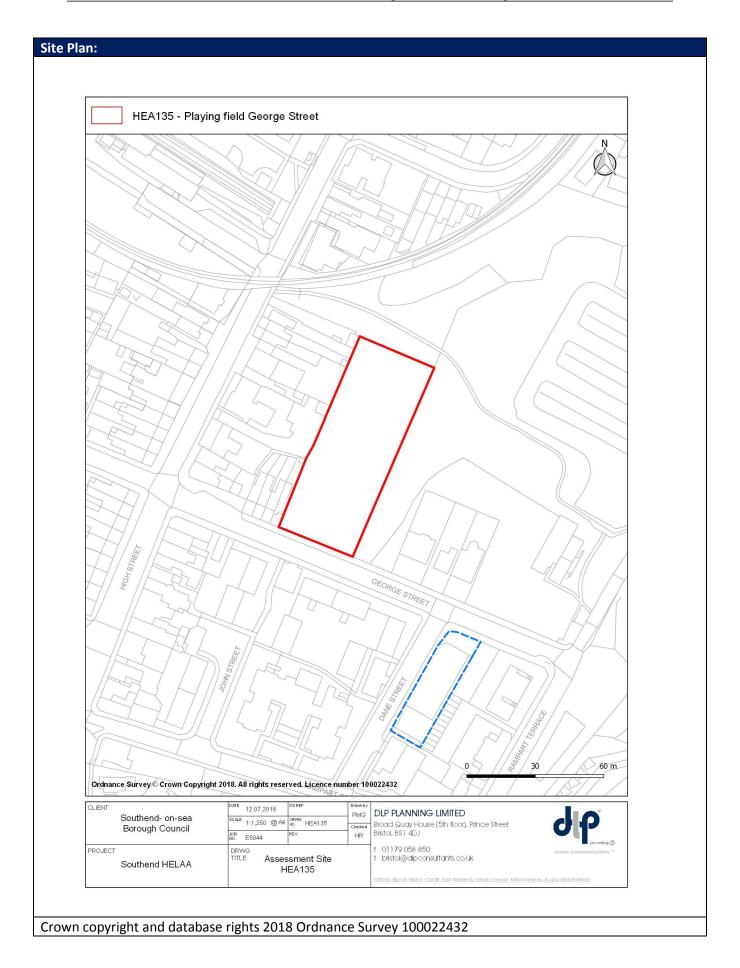
Availability

This site has been considered as potentially available in the medium term. However, may require confirmation from the applicant in terms of future deliverability. Given this site includes land currently designated Protected Open Space the release of this site for housing development would be dependent on a separate open space review, as a result the site is deemed 'currently unavailable'.

,									
Suitability									
Policy Constraints	The site is located in Shoebury and is therefore suitable for appropriate regeneration and growth (KP1 Spatial Strategy). The site forms part of the Eats Beach Park, Parks and Open Space designation.								
Physical Constraints	The northern half of the site is located on contaminated land.								
Environmental	No known environmental	constraints.							
quality and known									
constraints									
Strategic Access and	The site is accessed off George Road. The site is located in a sustainable location with								
Accessibility:	a short walk to bus services and Shoeburyness Station, as part of any potential								
	development sustainable	modes should	be encourage	d. More detailed	local transport				
	access and reconfiguratio	n resulting fro	m the scheme	will be determine	d during the				
	planning application stage	e. The cumulat	ive impact of o	levelopment sites	on the				
	strategic road network wi	ll be assessed,	which may ne	cessitate the nee	d for capacity				
	upgrade works and junction		•						
Suitability Summary	From the information	•		nsidered suitable	e for housing				
, , , , , , , , , , , , , , , , , , , ,		•			•				
	development in principle because of the characteristics of the site and its surrounding area. There are no known policy or physical constraints preventing development. Prior								
		to redevelopment this may require further investigation into potential contamination							
	constraints.	.,		or more potential	33				
Achievability									
Net Yield		2017-2022	2022-2027	2027-2032	2032-37				

Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	This site has previously been discounted from the SHLAA given the site is greenfield and part of a wider area of designated park land. Upon visiting the site this section of land included a grassed playing field owned and for use only by Hinguar School and not accessible to the general public. There were no pitch markings or obvious signs that the playing fields were in regular use. Given the surrounding uses if this site was available it is considered suitable for a medium density housing scheme. The release of this site for housing development would however be dependent on a separate open space review, as a result the site is deemed 'currently unavailable'. At 50dph this would equate to 16 dwellings. Subject to further consideration this could be suitable for a slightly higher density as part of a scheme including both flats and houses.





Site Information								
Site Ref	HEA136	Address	Land	Land East of 56-62 Bradford Bury & garage site				
Site Area (hectares)	0.27	Source	Call for sites Proposed Dwellings					
Type of Site	Mixed	Current	rent Open Space and Garage Block					
		Use						
Potential Gross	7	Potential	Net	7	Potential Density	26dph		
Dwellings		Dwellings			of site (dwellings			
					per hectare)			

The site currently includes a Council owned garage site to the east, which according to the Councils Call for Sites submission is under-utilised. The land to the west of the garage site currently includes green space and planting.

Planning History/Ownership

According to Council Records no relevant planning history.

Council owned site.

Availability

The site is Council owned and has been promoted through the Councils Call for Sites exercise for residential development, the site is therefore considered available for development in the medium term, with no apparent legal or ownership problems which could limit development.

Suitability									
Policy Constraints	The site is designated Parks and Open Space.								
Physical Constraints	Potential noise constraints associated with adj. A127. A public right of way crosses the centre of the site.								
Environmental quality and known constraints		There are number of trees toward the North of the site, which would be retained where possible to screen any proposed dwellings from the A127.							
Strategic Access and Accessibility: Suitability Summary	Site has existing access to Bradford Bury. Currently there are pedestrian accesses through this site, these can be re-routed but pedestrian accesses would still need to be provided. Justification would need to be provided to explain why this parking area is no longer required for the surrounding dwellings or if it is being relocated. 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 capacity upgrades and junction improvements.								
Achievability	If available the site offers a suitable location for development and would contribute to the creation of sustainable, mixed communities. However, there are current policy constraints which need to be overcome before development can be progressed, including further consultation relating to the potential release of this designated Parks and Open Space land.								
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037				
		0 7 0 0							
Market Assessment	This site is in a location the for development. The many	hat developer:	s find attractiv	e to bring forwar	d housing sites				

relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.

Delivery Summary

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.

Conclusion

Recommendation:

This Council owned site has been submitted through the Call for Sites process as a site suitable to deliver 15 affordable dwellings. Preliminary feasibility work undertaken by the Council includes the potential to deliver 12 x 2-bedroom flats, and 3 x 3-bedroom houses. Across the whole site this would equate to 44 dph. Given this site includes land currently designated Protected Open Space the release of this site for housing development would be dependent on a separate open space review, as a result the site is deemed 'currently unavailable'.

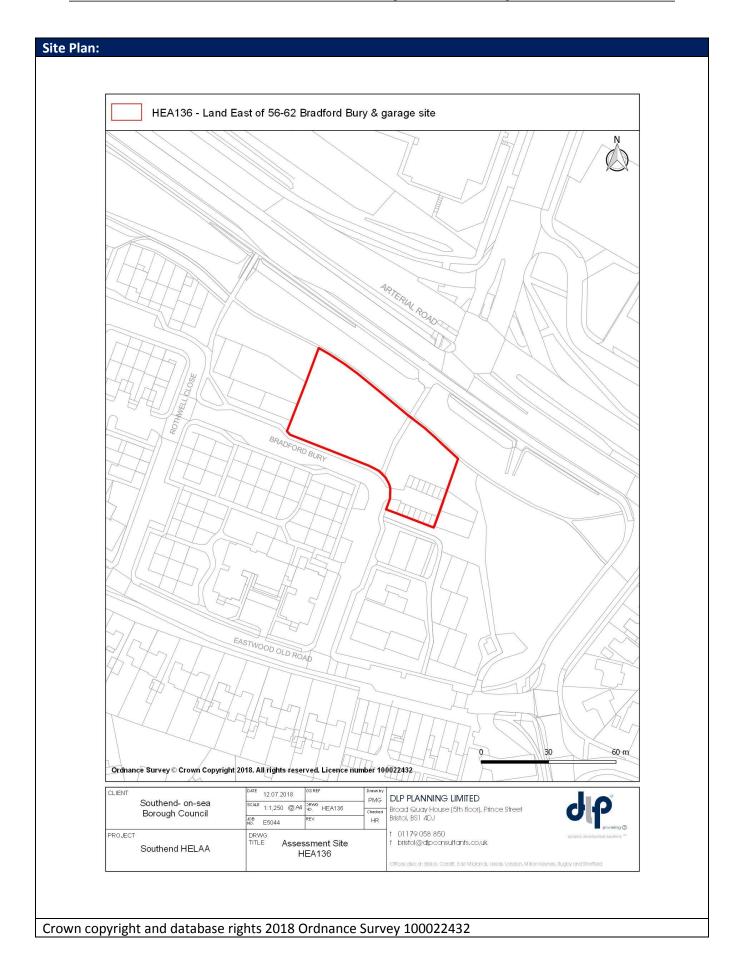
Given the noted constraints and potential requirement to incorporate a certain level of open space (and public right of way) a scheme of 50 dph covering half of the site might be considered appropriate developing on the area of land currently in use as garages and potentially elongating the terrace of existing flats to the west of the site. This would see the potential delivery of 6-7 dwellings.











Site Information								
Site Ref	HEA137	Address	Land	Land at Elm Road, Shoeburyness				
Site Area (hectares)	3.77	Source	Call for sites Proposed Dwellings					
Type of Site	Greenfield	Current Use	Publ	Public Open Space				
Potential Gross Dwellings	100	Potential Dwellings		100	Potential Density of site (dwellings per hectare)	27dph		

This large site is designated as Parks and Open space which looks to be publicly accessible (visible dog walkers on the site), although according to the Call for Sites submission includes poor quality open space laid out over former landfill site. The large area of green space is surrounded by trees and fences. There is a mixture of uses in the surrounding vicinity including the rear of various residential properties, further open space to the north/north west in Friars primary school and nursery and adjacent allotments.

Planning History/Ownership

There is no relevant planning history on this site.

The site is within Council ownership.

Availability

The site is Council owned and has been promoted through the Councils Call for Sites exercise for residential/mixed use development. The owner or agent has confirmed through material supplied during the call for sites exercise, that the site is available for development in the medium term, and that there are no legal or ownership problems which could limit development.

unavanable.							
Suitability							
Policy Constraints	The site is designated as Parks and Open Space – Elm Road Sports Ground. The site is located within Shoeburyness and is therefore suitable for appropriate levels of regeneration and growth.						
Physical Constraints	There are no known physical constraints.						
Environmental	There are no known envir	onmental con	straints. Conta	mination associat	ed with former		
quality and known	use as landfill.	use as landfill.					
constraints							
Strategic Access and	The site is accessed via Elm Road. More detailed local transport access and						
Accessibility:	reconfiguration resulting f	from the scher	ne will be dete	ermined during th	e planning		
	application stage. The cun	nulative impac	t of developm	ent sites on the st	rategic road		
	network will be assessed, which may necessitate the need for new roads, new						
	junctions and capacity upgrades and junction improvements.						
Suitability Summary	The site offers a suitable location for development and would contribute to the creation of sustainable, mixed communities. However, there are current physical and policy constraints which need to be overcome before development can be progressed. These include the requirement for significant remediation given its former use as a						
Ashiovahilitu	landfill site and potential	consultation if	relation to the	e release of public	. open space.		
Achievability		2047 2022	2022 2027	2027 2022	2022 2027		
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		
	0 0 100 0						
Market Assessment	This site is in a location the						
	for development. The ma	arket for hous	sing in this are	ea is buoyant, ar	nd sales values		

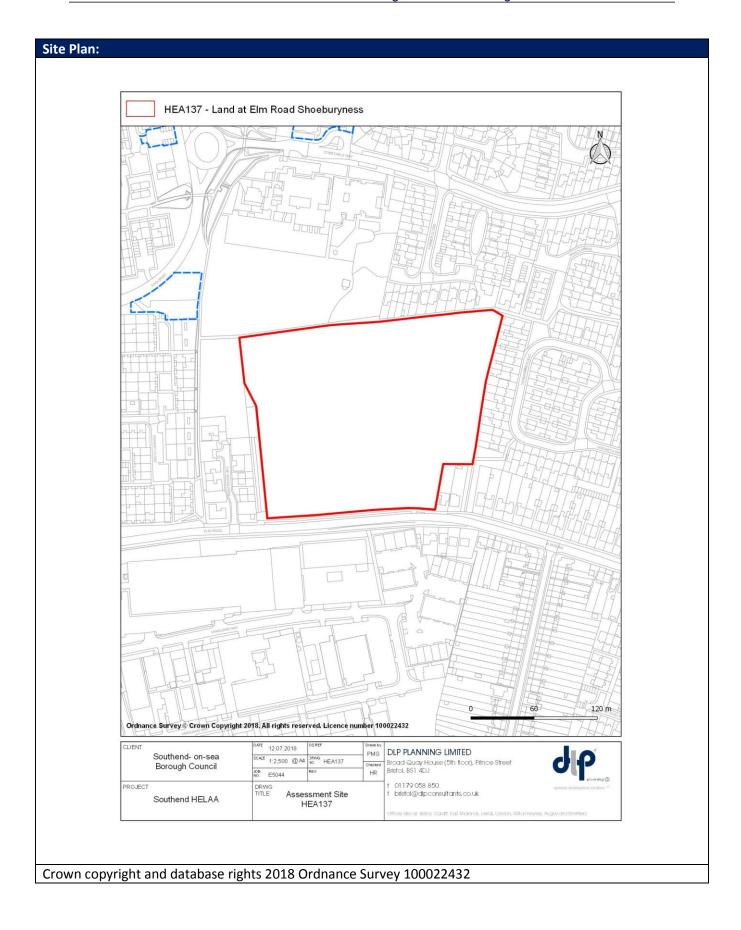
relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value. **Delivery Summary** From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good. Conclusion **Recommendation:** This Council owned site has been submitted through the Call for Sites process as a site suitable to deliver 50 to 100 depending on scale, quality and layout of retained amenity land. At 100 dwellings across the whole site this would equate to 26 dph. Whilst this is low-density this will allow for the inclusion of a suitable level of amenity land to mitigate against the existing loss. Given this site is designated open space, it is envisioned that further public consultation would be required in terms of its potential release, which would obviously hold implications in terms of the sites availability, as a result the site is

Site Photos:



deemed 'currently unavailable'.





Site Information								
Site Ref	HEA138	Address	Land	Land at Mendip Crescent				
Site Area (hectares)	0.39	Source	Additional available public-sector owned sites					
Type of Site	Greenfield	Current Use	Publ	Public open space				
Potential Gross Dwellings	6	Potential Net Dwellings		6	Potential Density of site (dwellings per hectare)	15dph		

The site includes a large flat square area of public open space within the centre of residential housing. The site is bordered to the east by Martock Avenue, the north by Dunster Avenue and to the east by Mendip Crescent and to the south by residential properties. The area of green space looks to be well maintained.

Planning History/Ownership

No known planning history on this site.

Availability

The site is Council owned and considered potentially available for future redevelopment.

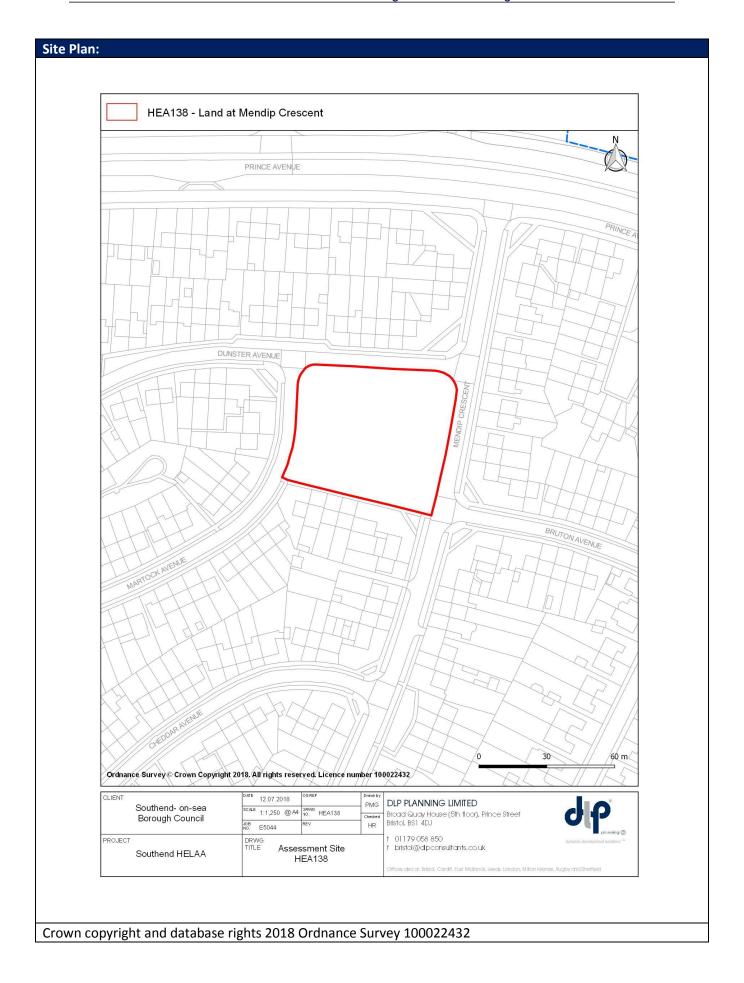
Suitability							
Policy Constraints	Designated as Parks and (Open Space.					
Physical Constraints	There are no known physical constraints.						
Environmental quality and known constraints	There are no known environmental constraints.						
Strategic Access and	Site has boundaries with I	Mendip cresce	nt, Dunster Av	enue and Martoc	k Avenue.		
Accessibility:	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.						
Suitability Summary	The site offers a suitable location for development and would contribute to the creation of sustainable, mixed communities. However, there are current policy constraints which need to be overcome before development can be progressed. These include further understanding/consultation on the potential release of land designated as Public Open Space.						
Achievability					,		
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		
		0	0	6	0		
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.						
Delivery Summary	From the information av	ailable, it is co	onsidered that	there is a reaso			
	that housing will be deliv probable future sales pr						

	viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.						
Conclusion							
Recommendation:	The site is Council owned and considered potentially available for future redevelopment. The site has been assessed by the council as potentially suitable for 4 – 8 houses. Given this site is designated parks and open space, it is envisioned that further public consultation would be required in terms of its potential release, which would obviously hold implications in terms of the sites availability, as a result the site is deemed 'currently unavailable'.						









Site Information							
Site Ref	HEA139	Address	Land	Land to the South of Eastwoodbury Lane			
Site Area (hectares)	0.209	Source	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)				
Type of Site	Greenfield	Current Use	Opei	n space			
Potential Gross Dwellings	10	Potential Dwellings		10	Potential Density of site (dwellings per hectare)	48dph	

This greenfield site is located adjacent to residential dwellings (to the east) south of Eastwoodbury Lane. To the south and west of the site includes further open space/ agricultural land also put forward through the Call for Sites and assessed through the HELAA. The immediate area is largely residential; however, the site is within close vicinity to the Southend Airport Runway to the north.

Planning History/Ownership

No relevant planning history recorded on this site.

Availability

The site has been promoted through the Call for Sites and is therefore considered available for inclusion in the HELAA.

unavanable.							
Suitability							
Policy Constraints	The site is located with allocated as public open s best and most versatile la	space on the J		•	•		
Physical Constraints	A potential new access co	uld be require	d.				
Environmental	There are no known signif	ficant environr	nental constra	ints, although the	land is		
quality and known constraints	designated best and most versatile land.						
Strategic Access and	The site is currently accessed off Eastwoodbury Lane. The site is located near to bus						
Accessibility:	detailed local transport ad determined during the pla development sites on the	services which should be encouraged as part of any potential development. 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 capacity upgrade works and junction improvements.					
Suitability Summary	creation of sustainable,	The site offers a suitable location for development and would contribute to the creation of sustainable, mixed communities. However, there are current physical constraints which need to be overcome before development can be progressed.					
Achievability							
Net Yield		2017-2022	2022-2027	2027-2032	2032-2035		
		0	0	10	0		
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.						

Delivery Summary

This site is adjacent to the urban area and in a location that developers find attractive to bring forward housing sites for development. There is no economic reason why the site should not be financially viable given that the alternative land use is agricultural, taking account of any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs.

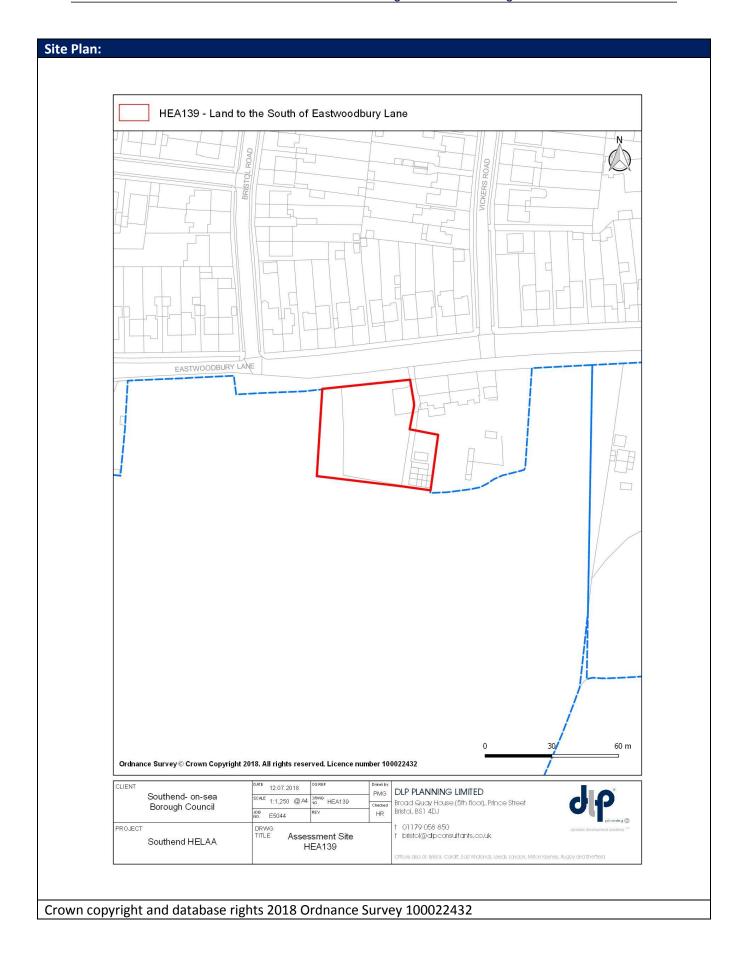
Conclusion

Recommendation:

Part of this greenfield site has been previously identified in the London Southend JAAP (adopted Dec 2014) as designated public open space, the remaining land looks to be in agricultural/garden use.

Given this site is currently Protected Open Space the release of this site for housing development would be dependent on a separate open space and agricultural land review, as a result the site is deemed 'currently unavailable'. It is likely this site should be considered alongside HEA140 and HEA141. If the site was considered suitable for housing development, the location would indicate a development of around 50 dph could be appropriate which would see the delivery of approximately 10 dwellings.





Site Information							
Site Ref	HEA140	Address	Land	to the South o	f Eastwoodbury Lane		
Site Area (hectares)	1.625	Source	Sites rejected in the previous SHLAA (excl. those submitted through Call for Sites)				
Type of Site	Greenfield	Current Use	Agrio	cultural/ Open S	Space		
Potential Gross Dwellings	81	Potential Dwellings		81	Potential Density of site (dwellings per hectare)	50dph	

This greenfield site is located south of Eastwoodbury Lane. To the east and west of the site includes further open space/ agricultural land also put forward through the Call for Sites and assessed through the HELAA. The immediate area is largely residential; however, the site is within close vicinity to the Southend Airport Runway to the north.

Planning History/Ownership

No relevant planning history recorded on this site.

Availability

The site has been promoted through the Call for Sites and is therefore considered available for inclusion in the HELAA.

Suitability						
Policy Constraints	The site is located with			•	• •	
	allocated as public open space on the JAAP Proposals Map. The site is also designated best and most versatile land.					
Physical Constraints	A potential new access co	ould be require	d.			
Environmental	There are no known signit	ficant environr	nental constra	ints, although the	land is	
quality and known	designated best and most	versatile land				
constraints						
Strategic Access and	The site is currently acces		•			
Accessibility:	services which should be	_		•		
	detailed local transport ac		_	-		
	determined during the pla		_	•		
	development sites on the	_			•	
	necessitate the need for capacity upgrade works and junction improvements. It is					
	important that development on this site does not prevent wider access					
a to 1 mg. a	improvements.					
Suitability Summary	The site offers a suitable		•			
	creation of sustainable,					
	constraints which need to	be overcome	before develo	pment can be pro	gressed.	
Achievability		2017 2000				
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037	
	T .	0	0	81	0	
Market Assessment		This site is in a location that developers find attractive to bring forward housing sites				
	for development. The m		_			
	relatively good. Land va	_	_			
	package, including afford	dable housing,	CIL and other	er S.106 obligation	ons, as well as	

roDelivery Summary

abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.

This site is adjacent to the urban area and in a location that developers find attractive to bring forward housing sites for development. There is no economic reason why the site should not be financially viable given that the alternative land use is agricultural, taking account of any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs.

Conclusion

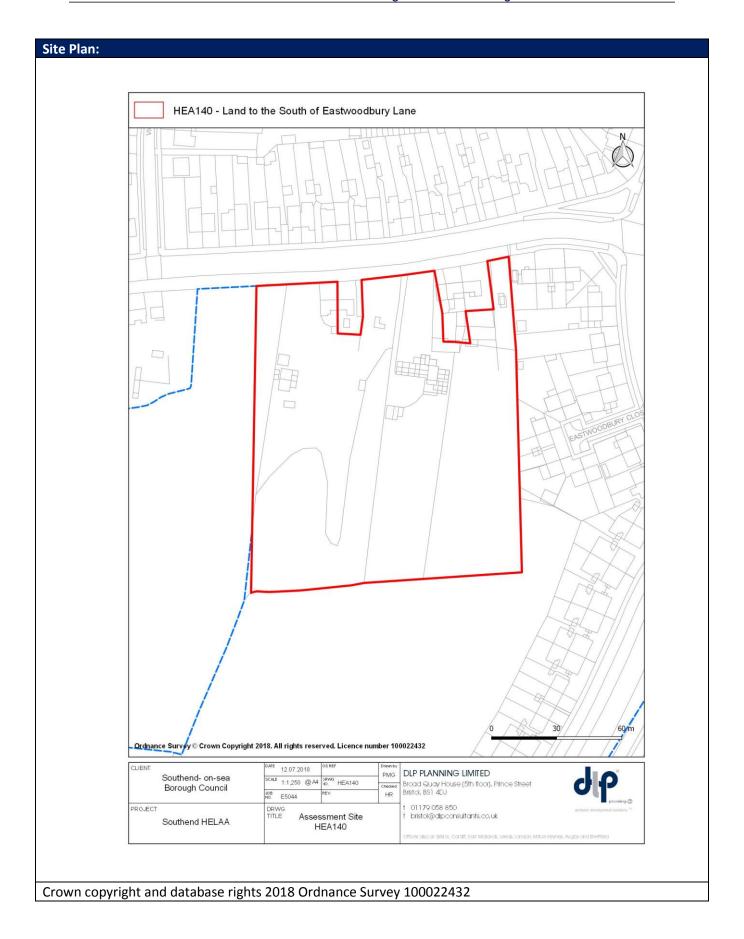
Recommendation:

Part of this greenfield site has been previously identified in the London Southend JAAP (adopted Dec 2014) as designated public open space, the remaining land looks to be in agricultural/ garden use. Given this site is currently Protected Open Space the release of this site for housing development would be dependent on a separate open space and agricultural land review, as a result the site is deemed 'currently unavailable'. It is likely this site should be considered alongside HEA140 & HEA141.

If the site was considered suitable for housing development, the location would indicate a development of around 50 dph could be appropriate which would see the delivery of approximately 81 dwellings.







Site Information							
Site Ref	HEA141	Address	Land	Land to the South of Eastwoodbury Lane			
Site Area (hectares)	7.170	Source	Durce Call for sites Proposed Dwellings				
Type of Site	Greenfield	Current Use	Agric	Agricultural Smallholdings			
Potential Gross Dwellings	180	Potential Dwellings		180	Potential Density of site (dwellings per hectare)	25dph	

This large greenfield site is located south of Eastwoodbury Lane adjacent to residential properties to the west. To the east of the site includes further open space/ agricultural land also put forward through the Call for Sites and assessed through the HELAA. The immediate area is largely residential; however, the site is within close vicinity to the Southend Airport Runway to the north.

Planning History/Ownership

No relevant planning history recorded on this site.

Availability

The site has been promoted through the Call for Sites and is therefore considered available for inclusion in the HELAA.

Suitability								
Policy Constraints	The site is located with allocated as public open s best and most versatile la	space on the J		•				
Physical Constraints	A potential new access co	A potential new access could be required.						
Environmental	There are no known signif	ficant environr	nental constra	ints, although the	land is			
quality and known constraints	designated best and most	versatile land						
Strategic Access and Accessibility:	The site is currently accessed off Eastwoodbury Lane. A site of this scale may require newly designed accesses as well as improvements to surrounding junctions and roads. It will be important that any scheme does not prevent wider access improvements in the vicinity of the site. The site is located near to bus services which should be encouraged as part of any potential development. 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, junction improvements and public transport provisions.							
Suitability Summary	The site offers a suitable location for development and would contribute to the creation of sustainable, mixed communities. However, there are current physical constraints which need to be overcome before development can be progressed. These include							
Achievability								
Net Yield		2017-2022	2022-2027	2027-2032	2032-37			
		0	150	30	0			

agricultural smallholdings. The site is designated Best and Most Versatile (agricultural) land. Given this site is currently Protected Open Space the release of this site for housing development would be dependent on a separate open space and agricultural land review, as a result the site is deemed 'currently unavailable'. It is likely this site

A mixed-used development may be appropriate and could include housing, school and road infrastructure. If half of the site were considered appropriate for housing that would leave 3.59 hectares of land and the potential to deliver around 180 dwellings.

Market Assessment This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value. This site is adjacent to the urban area and in a location that developers find attractive **Delivery Summary** to bring forward housing sites for development. There is no economic reason why the site should not be financially viable given that the alternative land use is agricultural, taking account of any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs. Conclusion Recommendation: This greenfield site has been previously identified in the London Southend JAAP (adopted Dec 2014) as designated public open space and looks to be in use as

should be considered alongside HEA139 & HEA140.

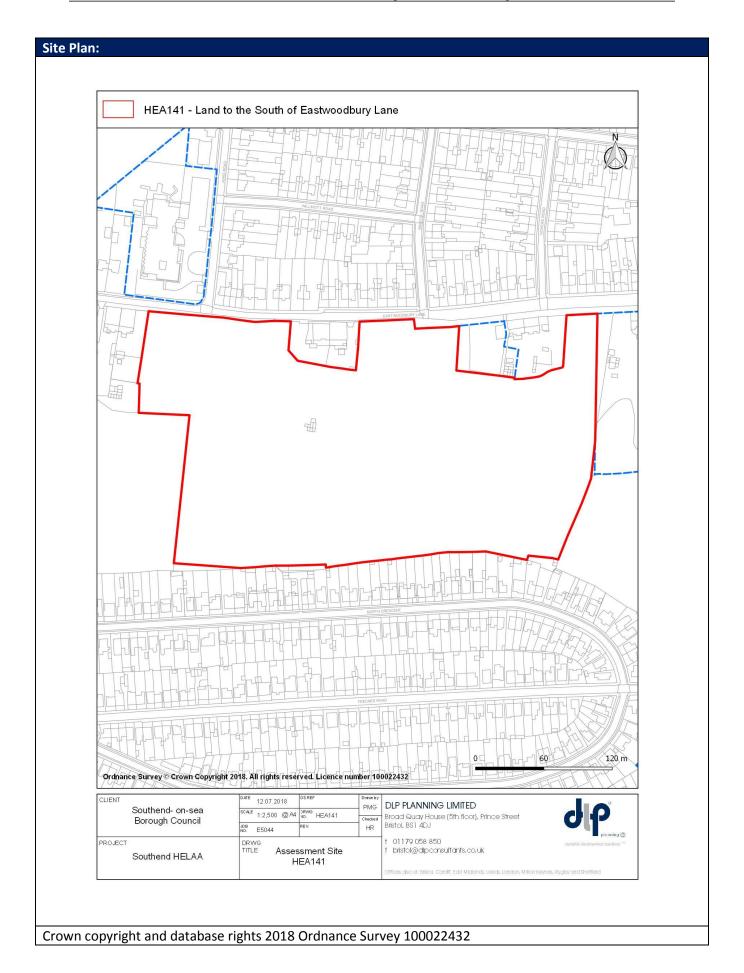








 Southend-on-Sea Borough Council: Housing Site Assessment Proforma



Site Information								
Site Ref	HEA142	Address	Land	at	Futures	Community	College	e, Southchurch
			Boule	evard.				
Site Area (hectares)	1.53	Source	Source Call for sites Proposed Dwellings					
Type of Site	Brownfield	Current	Educ	ation	(D1)			
		Use						
Potential Gross	20	Potential	Net	20		Potential Den	sity 1	3dph
Dwellings		Dwellings				of site (dwelling	ngs	
						per hectare)		

The site includes a large two storey building (with significant glazed frontage) currently in use by Future Community College. Part of the building is also occupied by Cockleshell Nursery. The site is bordered by the rear of residential gardens to the north and east and Southchurch High School and Playing Fields the south and west.

Planning History/Ownership

No known planning history on this site, although application directly adjacent - 17/01524/BC3M - Erect building to be used as sports hall (Class D2) adjoining existing building. **Application Granted 10/11/17.**

Availability

The site has been promoted through the Councils Call for Sites exercise for residential/mixed use development and should be available for development in the medium-term subject to changes at Futures and the consent of the Secretary of State for Education.

	<u> </u>						
Suitability							
Policy Constraints	The site is not allocated / The wider college site (no	-	•	_	•		
	Space, which could impac	t location of e	ducational imp	rovements.			
Physical Constraints	No known physical const	raints. Howev	er, buildings o	n site would requ	uire demolition		
	prior to redevelopment.						
Environmental	There are no known envir	ronmental con	straints.				
quality and known							
constraints							
Strategic Access and	Site has highways access of				•		
Accessibility:	access and reconfiguratio	•			•		
	planning application stage						
	strategic road network wi		•				
	roads, new junctions and						
Suitability Summary	From the information	-			•		
	development in principle				_		
		area. There are no known policy or physical constraints preventing development,					
		although redevelopment in this location will be subject to changes at Futures and the consent of the Secretary of State for Education.					
Ashiovahilitu	consent of the Secretary (of State for Eur	acation.				
Achievability Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		
Net field		0	0	2027-2032	0		
Market Assessment	This site is in a location t	1 0	J				
Warket Assessment	This site is in a location t for development. The m	•		_	_		
	relatively good. Land va		-	•			
		_	-	•			
	package, including afford	_					
	abiliorillar development	bnormal development costs, could be delivered without either threatening the					

viability of the scheme, or falling below any alternative use value.

Delivery Summary

From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.

Conclusion

Recommendation:

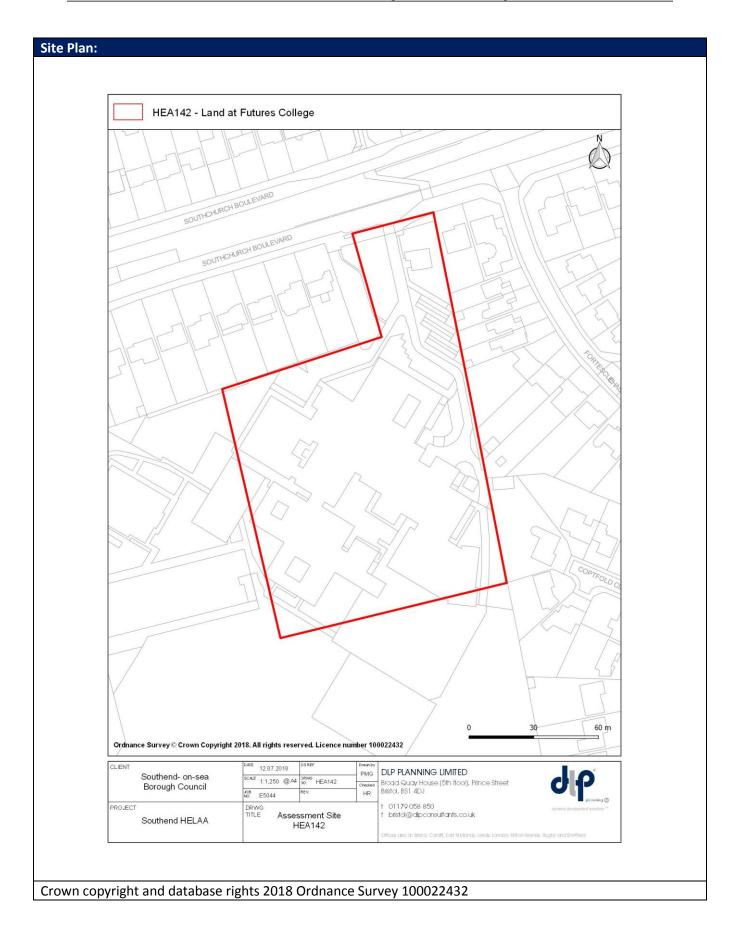
This site has been submitted through the Call for Sites process as a site suitable to deliver between 15 to 20 dwellings. The site forms part of a wider site to be combined for education purposes and this is the part of the site intended to be released for development to help fund the education changes.

According to initial considerations of development potential, the site is considered suitable for higher value large family homes, the number largely dependent on the land required for educational use. The potential redevelopment has been approved by DfE in principle pending formal consent.









Site Information						
Site Ref	HEA143	Address	Bournes Green Chase			
Site Area (hectares)	91.50	Source	Source Call for sites Proposed Dwellings			
Type of Site	Greenfield	Current	Agricultural			
		Use				
Potential Gross	2000	Potential	Net	2000	Potential Density	21.9dph
Dwellings		Dwellings	;		of site (dwellings	
					per hectare)	

This large site includes a number of agricultural fields. The land is flat with a few trees lining the boundary. The site is bordered to the north by Southend Road, further north of which includes further farmland, an Industrial estate and some residential properties. A double width access point is available from Southend Road. The site is bordered to the east by Wakering Road, Alleyn Court Preparatory School and Thorpe Hall School. The south of the site is bordered by Bourne Green Chase which is then forms onto a largely residential area. The east is bordered by further farmland.

Planning History/Ownership

06/00520/FUL - Land North of Bournes Green Chase and South of Southend Road - Lay out 18-hole golf course with practice area, erect clubhouse, shop, bar, function rooms and flat, erect maintenance building, construct driving range, lay out car park with access to Southend Road; divert public footpath (Renewal of planning permission SOS/00/00235/FUL dated 03/05/2001). Decision – **Not Proceeded With 27/08/09.**

Availability

This site has been put forward by the owner through the Call for Sites and is therefore considered available for residential development.

Suitability	
Policy Constraints	The site is located within the Greenbelt. The majority of the site has been designated as the Best and Most Versatile Land (CP4, CP5). A section of land along the eastern boundary fall within Shoeburyness (location suitable for appropriate levels of regeneration and growth).
Physical Constraints	No known physical constraints.
Environmental quality and known constraints	No known Environmental Constraints.
Strategic Access and Accessibility	The site abuts Bournes Green Chase (A13), Southend Road and a small portion of Wakering Road. Existing double width access available off the A13. A development of this scale will need to assess the impact on both the local and wider highway network and mitigate any detrimental effects. The main route to the site and into the Borough would be via the A127 and A13, these are main distributor roads into Southend, any impact a development has on roads such as these needs to be assessed and any impacts mitigated. The site does not currently provide good public transport accessibility, this must be considered as part of the any development. 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 upgrades and junction improvements.
Suitability Summary	Outside but adjoining the built-up area. Currently development on this site would

contravene policy and therefore the site would not be considered to be suitable. However, from the information available, the site is considered suitable in principle for future housing potential, because of its accessibility to facilities, job opportunities and public transport, and because there are no insurmountable constraints. The site could contribute to the creation of a sustainable, mixed community.

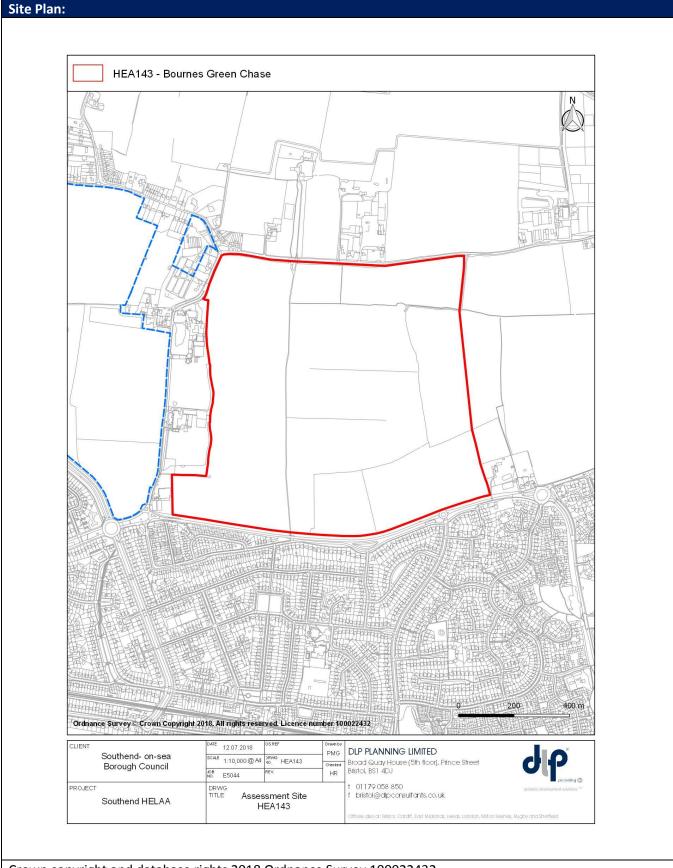
	contribute to the creation of a sustainable, mixed community.					
Achievability						
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037	
		0	0	1000	1000	
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.					
Delivery Summary	This site is adjacent to the urban area and in a location that developers find attractive to bring forward housing sites for development. There is no economic reason why the site should not be financially viable given that the alternative land use is agricultural, taking account of any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs.					
Conclusion						
Recommendation:	This site was put forward the Call for Sites. The sit housing with some small the delivery of 2,000 dw suitable level of open spisite and buffer between the available for housing donecessary as an exception deemed 'currently unsuit (Agricultural) Land and with	te has been p apartment blowellings in this ace and green the site and op- evelopment is nal circumstar table'. The sit	roposed as mocks. Subject to location (applinkages and len countryside ubject to the loces Green Be is also design	ainly low rise (2, o further detailed rox. 22 dph) work road infrastructure. However, this see Council considit release, as a regnated Best and	3 & 4 storey) disconsideration all allow for a re through the site will only be ering the site esult the site is Most Versatile	











Crown copyright and database rights 2018 Ordnance Survey 100022432

Site Information							
Site Ref	HEA144	Address	Land North of Bournes Green Chase (West of Wakering Rd)				
Site Area (hectares)	60.25	Source	Source Call for sites Proposed Dwellings				
Type of Site	Greenfield	Current Use	Agric	Agricultural/ Golf Course			
Potential Gross Dwellings	1400	Potential Dwellings		1400	Potential Density of site (dwellings per hectare)	23dph	

This large site is located on the edge of the Southend LPA boundary. The land is very flat and split into several agricultural fields. A large proportion of the site (to the west/south) is also in use as a golf course (Garon Park Golf Complex). The site is bordered to the north by residential properties (off Barling Road and Rebels Lane). To the east my Wakering Road and Southend-on-Sea Borough Council Parks Nursery. To the east of Wakering Road includes Alleyn Court Preparatory School and Thorpe Park School. The site is bordered to the west by the A1159 (and the Golf Course). Several paths currently cross the site.

Planning History/Ownership

07/01381/FULM - Land North Side Junction of Royal Artillery Way and Bournes Green Chase - Form vehicular access onto Wakering Road, use land for car boot fairs on Saturday, Sunday and bank holidays and occasional special events (Temporary application for permission for 2 years). Application Refused 01/02/08.

Availability

This site has been put forward by the owner through the Call for Sites and is therefore considered available for residential development.

Suitability	
Policy Constraints	The whole site is located within the Green Belt. Part of the site is covered by a
-	designation for Best and Most Versatile Lane (CP4, CP5).
Physical Constraints	Potential noise issues from the adjacent A road. Adjacent to listed building (Lawn
	Cottage, Wakering Road Grade II listed). The impact on the local transport
	infrastructure will be a key consideration in any future application.
Environmental	A number of trees border the site and are included within the Golf Course. The border
quality and known	between the agricultural fields and the Golf Course is also has heavy tree coverage.
constraints	According to Council records there are TPO's however require confirmation in terms
	of the location of these. According to the Call for Sites submission the site is covered
	by a National Character Area and Nature Improvement Area designation.
Strategic Access and	Site abuts Wakering Road, Royal Artillery Way (A1159) and a small portion of Rebels
Accessibility:	Lane.
	A development of this scale will need to assess the impact on both the local and wider
	highway network and mitigate any detrimental effects. The main route to the site and
	into the Borough would be via the A127 and A13, these are main distributor roads into
	Southend, any impact a development has on roads such as these needs to be assessed
	and any impacts mitigated. The site does not currently provide good public transport
	accessibility, this must be considered as part of the any development. 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 and capacity upgrades and junction
	improvements.
Suitability Summary	Outside but adjoining the built-up area, within the Green Belt. Currently development

on this site would contravene policy and therefore the site would not be considered to be suitable. However, from the information available, the site is considered suitable in principle for future housing potential, because of its accessibility to facilities, job opportunities and public transport, and because there are no insurmountable constraints. The site could contribute to the creation of a sustainable, mixed community.

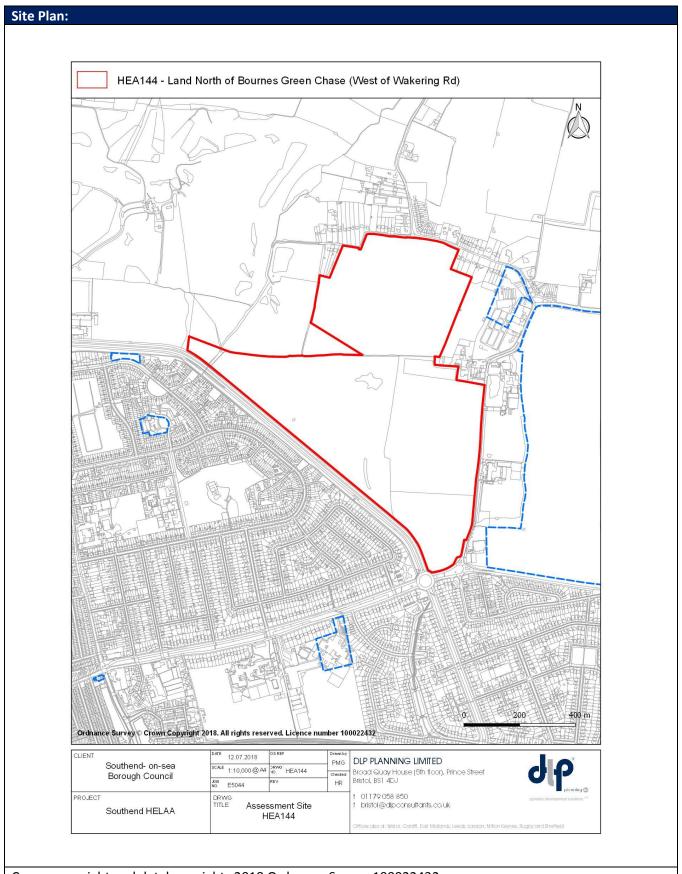
Achievability	·							
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037			
		0	0	780	620			
Market Assessment		This site is in a location that developers find attractive to bring forward housing sites						
	for development. The m	arket for hous	sing in this ar	ea is buoyant, ar	nd sales values			
	relatively good. Land va	lues as high	enough to en	isure that any co	ommunity gain			
	package, including afford	dable housing,	, CIL and othe	er S.106 obligation	ons, as well as			
	abnormal development	costs, could I	be delivered	without either t	nreatening the			
	viability of the scheme, or	falling below	any alternative	e use value.				
Delivery Summary	From the information av	ailable, it is co	onsidered that	there is a reaso	nable prospect			
	that housing will be delivered on the site. It is also considered that, given current and							
	probable future sales prices, and alternative land values, the site is economically							
	viable and the capacity of the developer to complete and sell the housing in the							
	medium term in this area	is good.						
Conclusion								
Recommendation:	This site has been submitt	ted through th	e Councils Call	for Site exercise.				
	If the site is considered su	iitable for Gree	en Belt release	, the land has bee	n assessed as			
	having potential to deliver up to 1,400 dwellings over three phases. Phase 1: up to							
	550 dwellings, Phase 2: up	o to 450 dwelli	ngs, Phase 3: ι	up to 400 dwelling	s. Whilst this			
	is low density, equating to	just 23 DPH,	given its edge	of town location t	his low density			
	should allow for substanti	ial land for ope	en space and g	reen-infrastructui	re provision/			
	mitigation. However, this site will only be available subject to the Council considering							
	the site necessary as an ex	xceptional circ	umstances Gre	een Belt release, a	is a result the			
	site is deemed 'currently i	unsuitable'.						











Crown copyright and database rights 2018 Ordnance Survey 100022432

Site Information							
Site Ref		HEA145	Address	Land at Wakering Nursery, Wakering Rd, Great Wakering, SS3 0PZ			
Site Area (hectares)		1.75	Source	Call for sites Proposed Dwellings			
Type of Site		Brownfield	Current Use	Horticultural Nursery (Sui Generis)			
Potential Gross Dwellings	15	j	Potential Net Dwellings		15	Potential Density of site (dwellings per hectare)	8.6ph

This site is located on the outskirts of Southend and is currently in use as a Council horticultural nursery. Southend BC Parks department use this land to store equipment to maintain the parks and grow various plants and shrubs for transfer in the borough parks and gardens. The surrounding area includes a mix of uses (agricultural, public open space, residential).

Planning History/Ownership

There is no relevant planning history associated with this site. The property is Council owned.

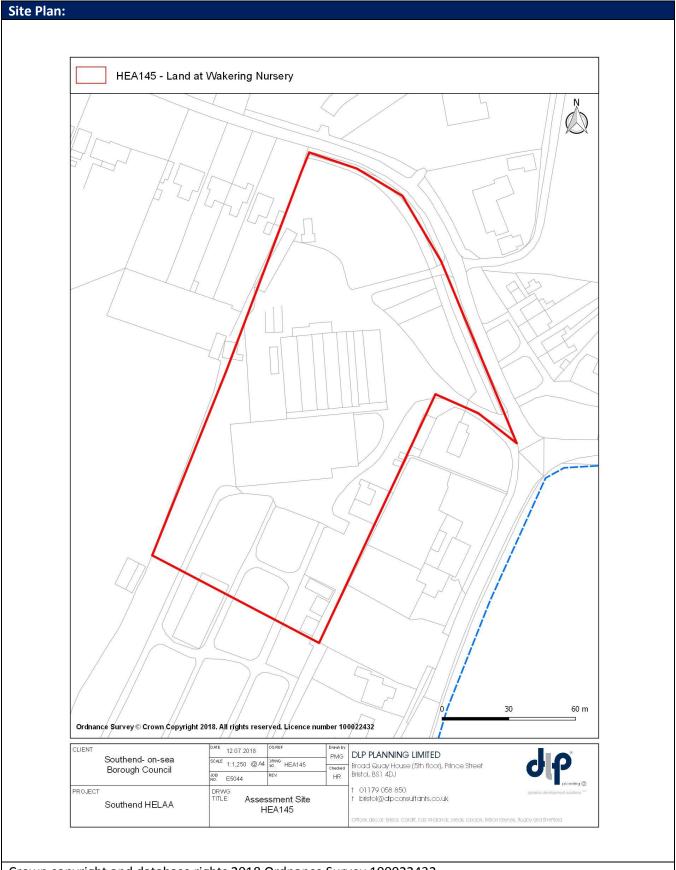
Availability

The site is in Council ownership and has been promoted through the Councils Call for Sites exercise for residential development. The site is considered available for development in the medium term, and that there are no legal or ownership problems which could limit development.

Suitability						
Policy Constraints	The site falls within the Green Belt. Part of the site looks to fall outside the					
	Southend administrative boundary.					
Physical Constraints	No known physical constraints.					
Environmental quality	No known environmental constraints.					
and known constraints						
Strategic Access and	Site has existing highways access onto Barling Road and also has a small frontage					
Accessibility:	with Wakering Road. The current main access to the site is on to Barling Road just					
	north of the Wakering Road/Barling Road/Southend Road roundabout; this					
	potential development could add extra trips to the road network which could cause					
	traffic conflict between the access and the roundabout, therefore the access					
	arrangements would need to be analysed and safety assessments undertaken.					
	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 upgrades and					
	junction improvements.					
Suitability Summary	Outside but adjoining the built-up area, within the Green Belt. Currently					
	development on this site would contravene policy and therefore the site would not					
	be considered to be suitable. However, from the information available, the site is					
	considered suitable in principle for future housing potential, because there are no					
	insurmountable constraints. The site could contribute to the creation of a mixed					
	community.					

Achievability							
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037		
		0	0	15	0		
Market Assessment	sites for development. values relatively good. gain package, including as abnormal developme	This site is in a location that developers find attractive to bring forward housing sites for development. The market for housing in this area is buoyant, and sales values relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value.					
Delivery Summary	From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.						
Conclusion							
Recommendation:	This Council owned site site suitable to deliver unintensification of existing considered deliverable to the Council considered Green Belt release, as a	up to 10 to 15 ng use on the in the medium rring the site	houses on the remainder. De term. However necessary as a	northern part velopment in this site will nexceptional	of the site and this location is only be subject circumstances		





Crown copyright and database rights 2018 Ordnance Survey 100022432

Site Information							
Site Ref	HEA154	Address	Sutto	on Road North	Greyhound Way		
Site Area (hectares)	0.19	Source	Source Previous SHLAA Site with no permission (excl. those submitted through Call for Sites)				
Type of Site	Brownfield	Current Office / Industrial (B1/B2/B8) Use					
Potential Gross Dwellings	36	Potential Net Dwellings		36	Potential Density of site (dwellings per hectare)	188dph	

This site comprises two separate industrial buildings and associated parking areas fronting on to Sutton Road. The northern building is a 2-storey yellow brick building of little architectural merit, (although it appears to be a single storey building when viewed from the front from Sutton Road). The southern building is a single storey brick workshop building with double sloping roofs and vehicle access door to the front elevation. There are two parking areas within the site, one to the front of the southern building and one to the rear of the northern building. There are two large blocks of modern 4-5 storey flats immediately to the west of the site and the Greyhound Retail Park is immediately to the south and south-west.

Planning History/Ownership

02/01346/FUL | Erect pitched roof extension and form office accommodation at first floor. **Application Refused 13/05/03**.

Availability

The site has been promoted for residential development in the past and is allocated as an SCAAP opportunity site. Therefore, at this time it is considered there is a reasonable prospect that the site is available.

			<u> </u>			
Suitability						
Policy Constraints	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 located within the Sutton Gateway Neighbourhood Policy Area and includes the northern part of opportunity site PA9.1 – Sutton Road. Proposed for Residential (214 dwellings) and Community Uses. Sutton Road industrial area is identified in the Core Strategy as one of the Priority Urban Areas to be the focus for regeneration and renewal.					
Physical Constraints	Further demolitions required prior to redevelopment of parts of the site.					
Environmental	No known environmental	constraints.				
quality and known						
constraints						
Strategic Access and	There are three vehicular accesses in to the site from the east from Sutton Road. The					
Accessibility:	visibility splay of any potential access will need to be assessed due to the sites position					
	on a bend on Sutton Road				_	
	More detailed local transp	oort access and	d reconfigurati	on resulting from	the scheme	
	will be determined during	the planning a	application sta	ge. The cumulativ	e impact of	
	development sites on the strategic road network will be assessed, which may					
	necessitate the need for capacity upgrade works and junction improvements.					
Suitability Summary	Located on the bend of Sutton Rd, opposite Sycamore Grove. Residential development					
	is considered appropriate for 36 units.					
Achievability						
Net Yield		2017-2022	2022-2027	2027-2032	2032-2037	
	0 0 36 0					
Market Assessment	This site is in a location that developers find attractive to bring forward housing sites					
	for development. The market for housing in this area is buoyant, and sales values					

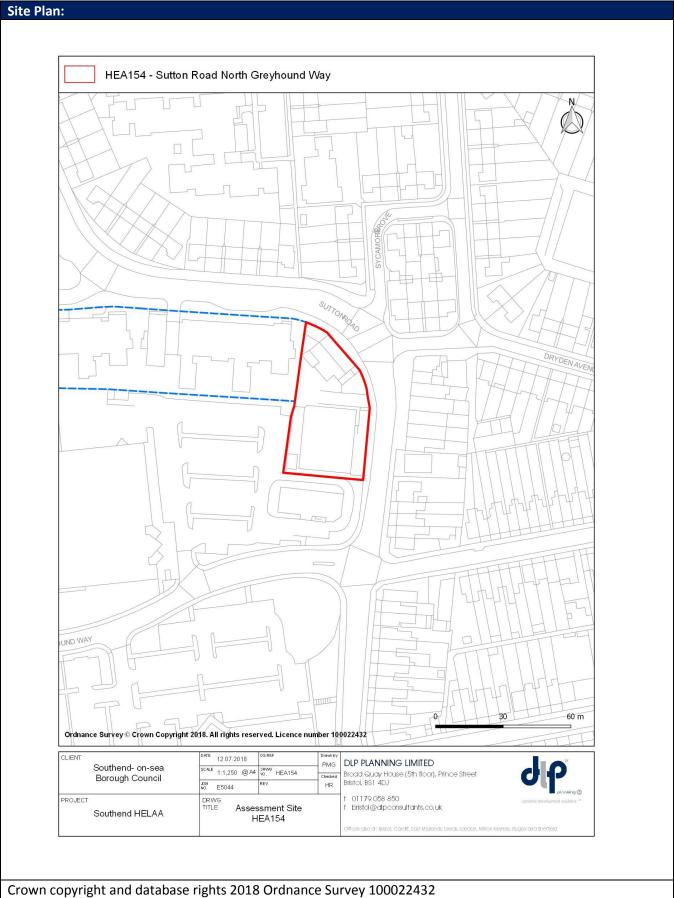
Delivery Summary	relatively good. Land values as high enough to ensure that any community gain package, including affordable housing, CIL and other S.106 obligations, as well as abnormal development costs, could be delivered without either threatening the viability of the scheme, or falling below any alternative use value. From the information available, it is considered that there is a reasonable prospect that housing will be delivered on the site. It is also considered that, given current and probable future sales prices, and alternative land values, the site is economically viable and the capacity of the developer to complete and sell the housing in the medium term in this area is good.
Conclusion	
Recommendation:	This site has been identified during the SCAAP preparation process and includes the northern part of opportunity site PA9.1 which has been assessed as having the potential capacity to deliver approximately residential, community uses including 214 dwellings. This part of the site is located on the bend of Sutton Rd, opposite Sycamore Grove. The potential for residential development in this location has been assessed by the Council and is considered appropriate for 36 units.







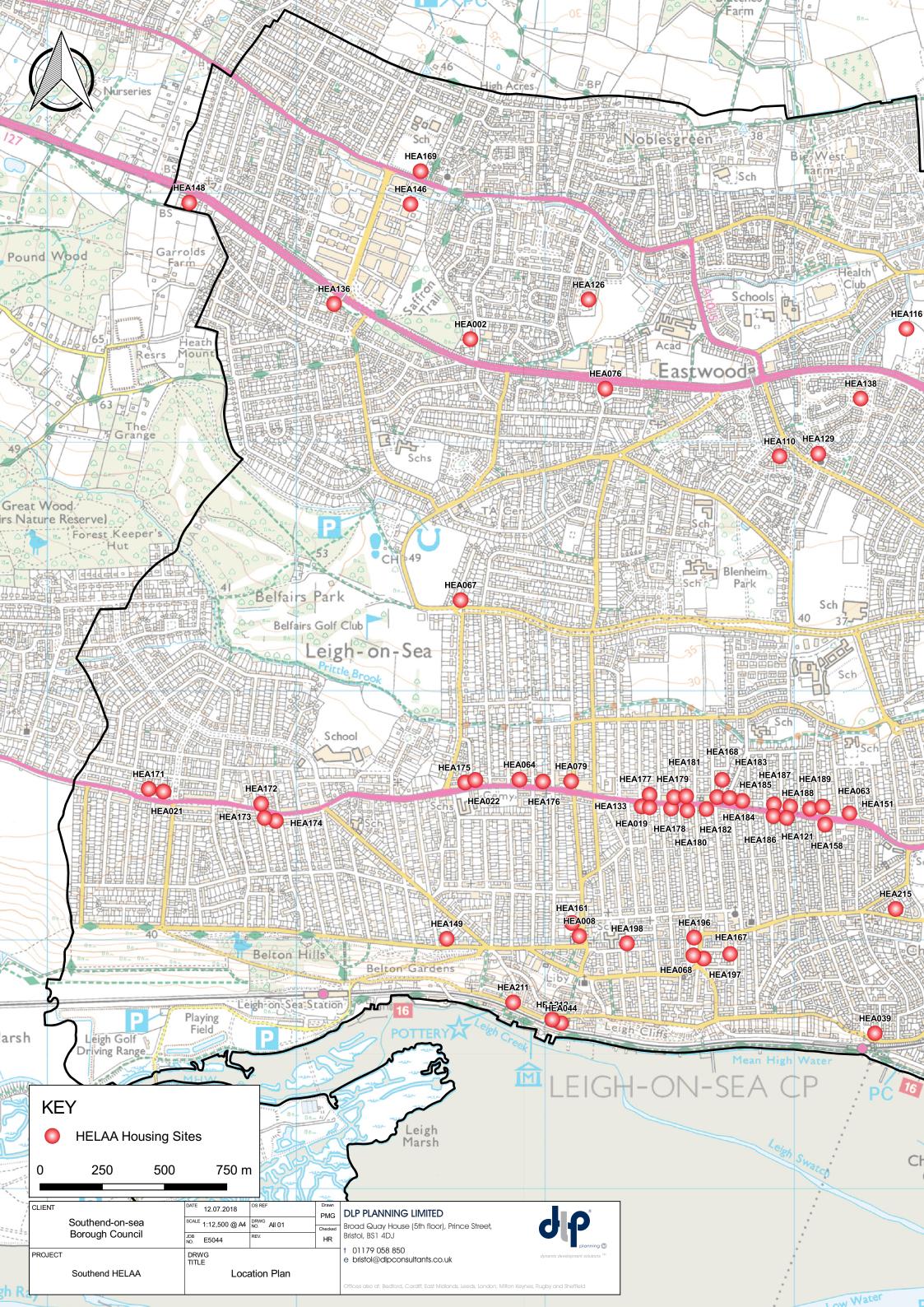


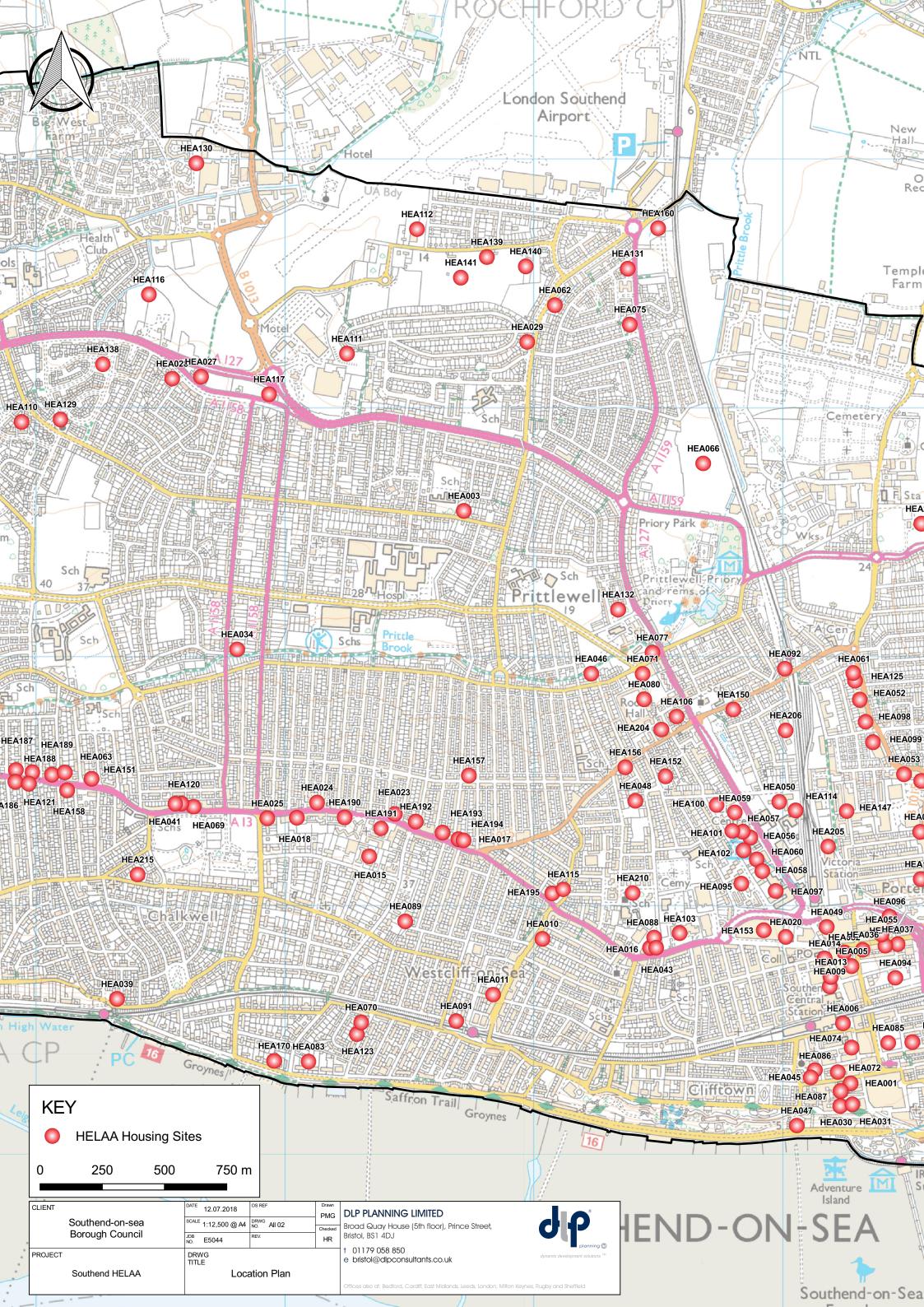


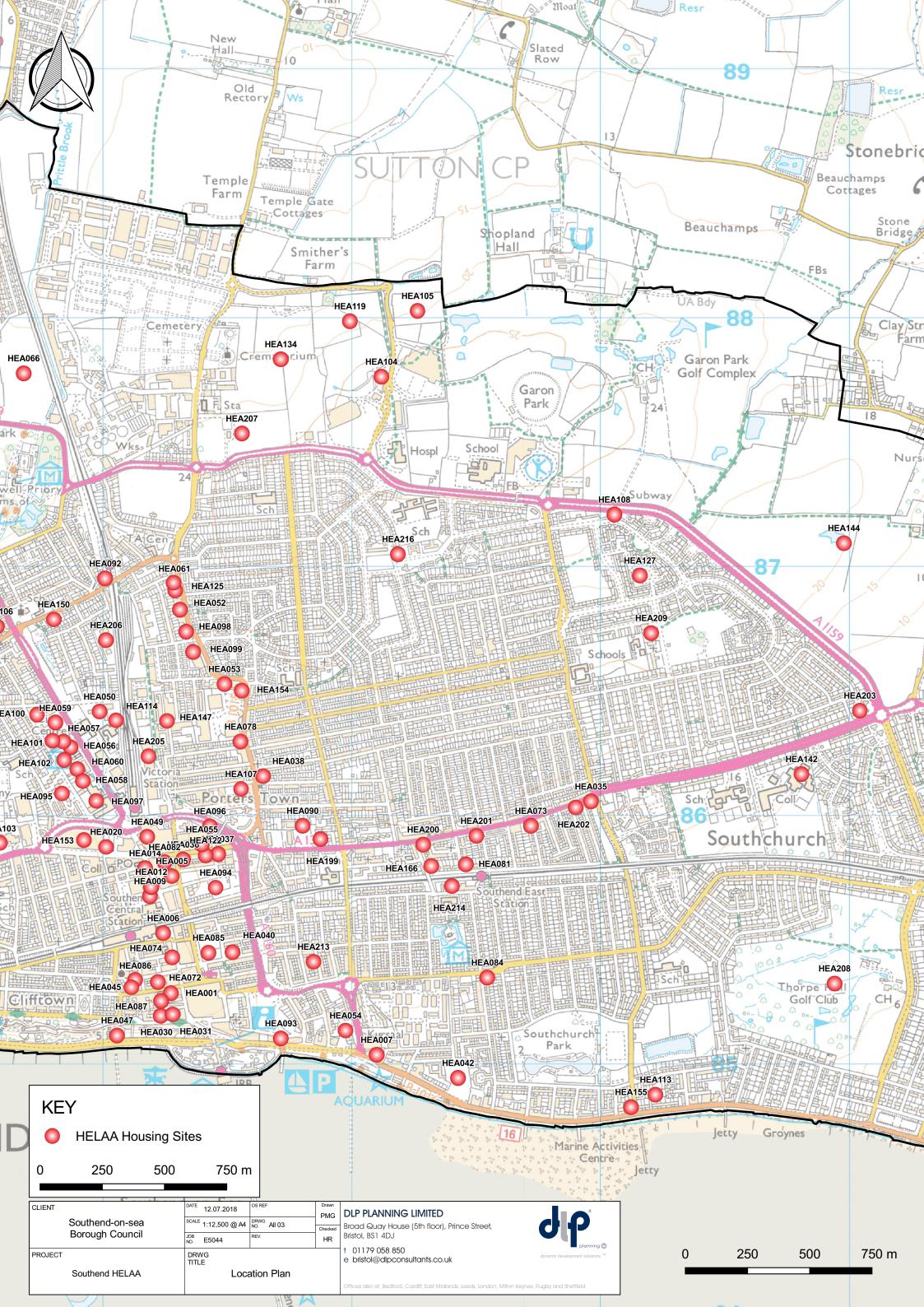


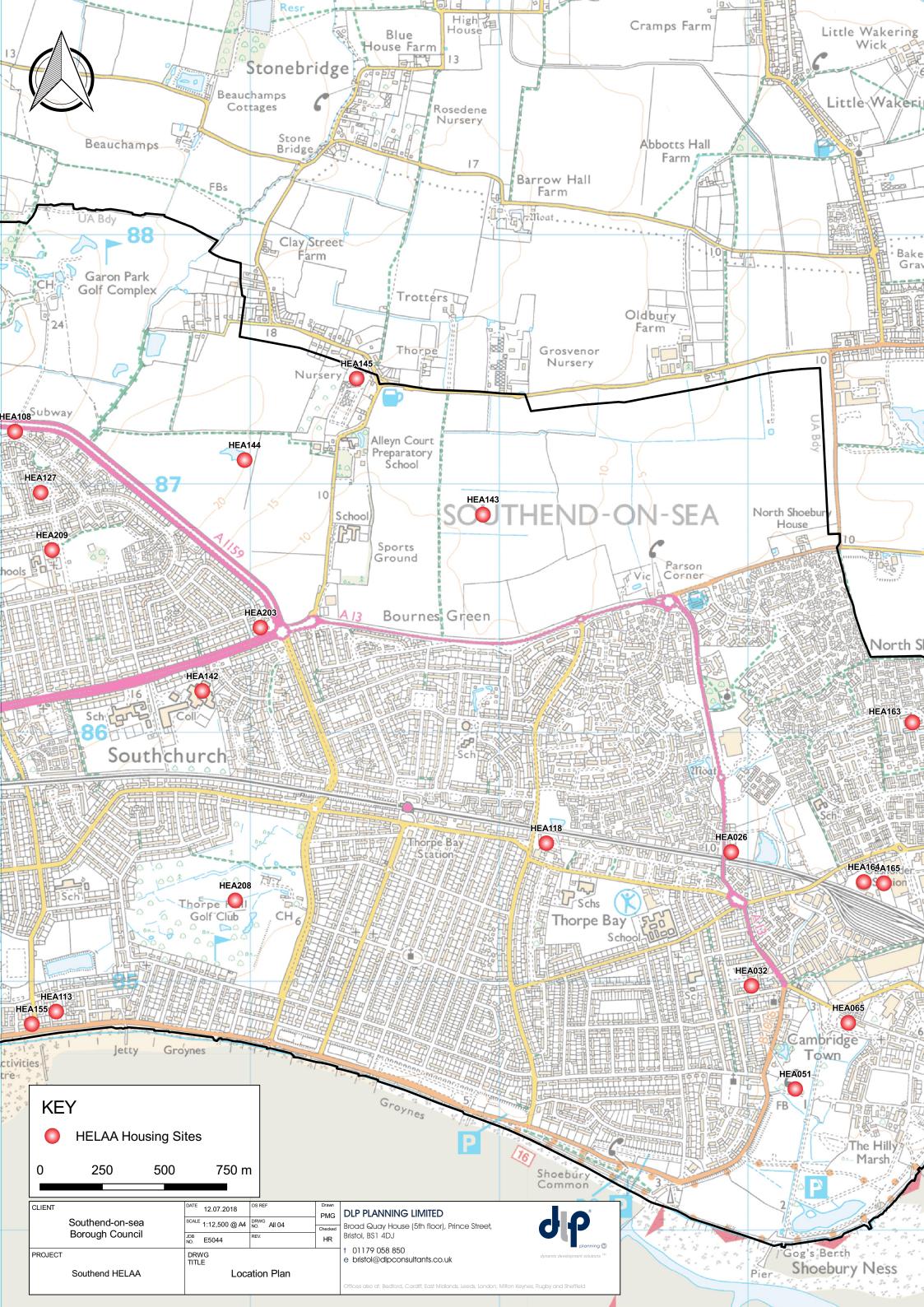
dynamic development solutions $^{\mathsf{TM}}$

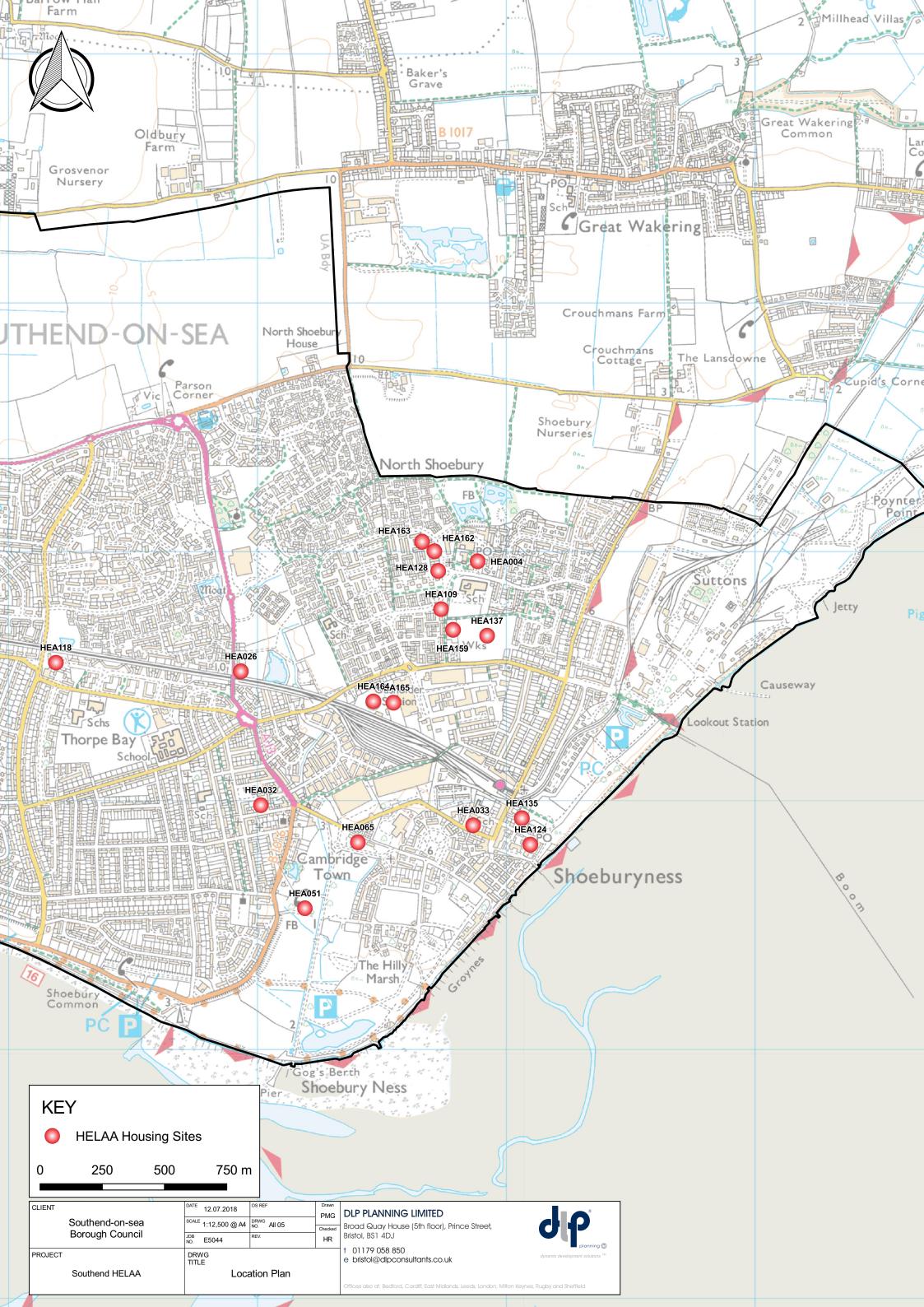
Appendix 4 - Overall Site Plans











BEDFORD

4 Abbey Court Fraser Road Priory Business Park Bedford MK44 3WH

Tel: 01234 832 740 Fax: 01234 831 266 bedford@dlpconsultants.co.uk

BRISTOL

Broad Quay House (5th floor) Prince Street Bristol BS1 4DJ

Tel: 0117 905 8850 bristol@dlpconsultants.co.uk

CARDIFF

Sophia House 28 Cathedral Road Cardiff CF11 9LJ

Tel: 029 2064 6810 cardiff@dlpconsultants.co.uk

LEEDS

Princes Exchange Princes Square Leeds LS1 4HY

Tel: 0113 280 5808 leeds@dlpconsultants.co.uk

LONDON

The Green House 41-42 Clerkenwell Green London EC1R ODU

Tel: 020 3761 5390 london@dlpconsultants.co.uk

oad 314 Midsumi

Midsummer Court 314 Midsummer Boulevard Milton Keynes MK9 2UB

Tel: 01908 440 015 Fax: 01908 357 750

miltonkeynes@dlpconsultants.co.uk

NOTTINGHAM

MILTON KEYNES

1 East Circus Street Nottingham NG1 5AF

Tel: 01158 966 620

nottingham@dlpconsultants.co.uk

RUGBY

18 Regent Place Rugby Warwickshire CV21 2PN

Tel: 01788 562 233

rugby.enquiries@dlpconsultants.co.uk

SHEFFIELD / SPRU

Ground Floor V1 Velocity Village Tenter Street Sheffield S1 4BY

Tel: 0114 228 9190 Fax: 0114 272 1947 sheffield@dlpconsultants.co.uk