SG-23a Southway Drive, North Common (North Site)

A: BASELINE SITE INFORMATION

A1. Baseline/Conte	ext – All baseline data to be provided by S	GC eit	her via AMR, GIS layers or		
A1.1 Site Typology	Existing	✓	Tick relevant box		
	Committed (permitted)	Note: Subject to the type of			
	Allocated (in Local Plan)	site being considered, not all fields in this proforma will be			
	Proposed (submitted to HELAA)	populated.			
A1.2 Site Name & Address (Inc Site reference, if applicable)	Southway Drive (North Site), Warmley, BS30 5LW				
A1.2a Sub Area	Bristol East Fringe				
A1.3 Location Plan / Geospatial reference					
A1.4 Site area (ha)	3.0ha				
A1.5 Site Context	Southway Drive is an out-of-centre industr residential area to the east of Bristol. The (A4175) and north of Southway Drive. This located north of Victoria Road. The land paranufacturing, distribution and food and disheds, as well as some leisure uses. An a the north of the Precision Profiles premise	site is lo s is the i arcel pre rink pro rea of th	ocated to the east of Bath Road northernmost section of the site, edominantly accommodates duction in traditional industrial ne originally safeguarded site to		
A1.6 Policy Status (existing/emerging)	Site is a safeguarded area for economic dominical CS12. Should an application for B8 storag would need to be satisfied.				

A1.7 Planning history	The overall site was granted permission in 1980 as part of a wider employment and residential development. Applications on the site have tended to be relating to extensions to existing units. More recently, application PK14/1512/F sought to change the use from B1 to D2 (Assembly and Leisure) and has been implemented.
A1.8 Location	Southway Drive industrial park is located out-of-centre in Cadbury Heath, within the East Bristol Fringe FEMA, in a primarily residential and Green Belt area. The site is located to the east of Bath Road (A4175) and north of Southway Drive. The site is surrounded by residential to the north and west, with industrial to the south. To the west, residential dwellings run alongside Bath Road, but countryside fields to the rear of these domestic dwellings. The Bristol and Bath Railway Path, part of the National Cycle Network, runs along the site's western boundary. The premises within this section of the industrial park are divided into two parcels by Southway Drive.

A2. Current Use (Existing employment and town centre sites only)				
	Main Employment Sectors within the site include: Transportation & Storage - Repair of Motor Vehicles & Motorcycles - Manufacturing - Accommodation & Food Services			
A2.1 Current role and sectors served by site	Key employers within the site include: Precision Profiles - SJ Curtis - Precision Health and Fitness - Hare Brewery			
	The northern section of the Southway Drive industrial park serves a range of industrial and manufacturing activity in traditional sheds, alongside some leisure uses. The current occupiers on the site include Precision Profiles (the headquarters for a steel stockholder and supplier), SJ Curtis (vehicle repair shop), Precision Health and Fitness (a gym in a former traditional industrial shed) and Hare Brewery Visitors Centre (a brewery and taproom).			
A2.2 Amount of undeveloped land on site/within cluster (ha)	The site is fully developed out through large industrial sheds and open storage, as well as office uses, with limited potential for intensification of existing activity.			
A2.2a Total number of units on site	According to SGC NDBR records, in June 2020 there were 4 business units operating within the site.			
A2.2b Number of vacant units	According to SGC NDBR records, in June 2020 there were 0 unoccupied business units within the site - indicating that the vacancy rate is approx. 0%			
A2.2c Estimate of total number of jobs on site (where possible)	N/A – no data available.			
A2.3 Quality and fitness of purpose of existing site and premises (existing sites only)	The site is characterised by traditional industrial stock in good condition; however, some refurbishment may be required to suit more modern occupiers. The site offers fairly limited parking provision, with adequate open storage for vehicles, freight and other goods. There is currently no evidence of significant vacancies within the industrial park.			
A2.3a Age and suitability of stock	Mainly built 1980's onwards; adequate specification, more suitable to local businesses. Industrial - 5m to eaves upwards.			
A2.3b Evidence of significant vacancies	There is no evidence of significant vacancies.			

A2.3c Suitability of buildings for modern occupiers	Displays market appeal; day to day churn; attracts secondary value.
A2.3d Onsite facilities	Poor loading and parking; minimal parking and basic fit out.

A3.1 Strategic	Restricted access for HGVs, restricted access to major road networks				
connectivity	The Southway Drive industrial park is relatively remote from a strategic transport hub and located approximately 7 miles from motorway access to the M4, thus offering limited connectivity to the strategic road network. Bristol City Centre is situated 11.5 miles west (approximately 25 minutes by car via the A4174) and the Port of Bristol at Avonmouth is approximately 20 miles west. The site is also relatively remote from the strategic rail network, with Keynsham station located 3.5 miles away providing regional and interregional links. The site is served by an hourly bus service to Bristol City Centre, Kingswood and Bitton.				
A3.2 Local accessibility and opportunities to reduce carbon through travel Indicator compiled by the following:	The site is served by an hourly local bus service, which links the site to Bristol City Centre, Kingswood and Bitton. The site is also located in close proximity to the A4174 ring road, as well as arterial roads into Bath and Chippenham. The closest train station is situated at Keynsham, approximately 3.5 miles from the site, which provides regular services into Bristol, Bath and the wider sub-region.				
A3.2a Reducing carbon from travel to work (Walking / Cycling)	The site has pedestrian access and is within 100m of a strategic cycle route.				
A3.2b Reducing carbon from travel to work (Public Transport)	The site is within 400m of a bus stop however is not within 800m of a metrobus stop.				
A3.3 Accessibility to	The site is not within close proximity to a town centre.				
town centres/local amenities	The site is relatively remote from local amenities. The closest are available in Cadbury Heath (Newton Road Local Centre and Westcourt Drive Local Centre), which are situated within a 15-minute walk. Although limited compared to larger town centres, these include food and drink establishments, as well as a range of convenience stores, and accessible services such as a post office and pharmacy. Warmley is also within a 20-minute walk from the site, which includes amenities such as a Tesco Express / petrol station.				
A3.4 Digital	The Think Broadband UK Broadband Coverage and Speed Test Result:				
Connectivity	Basic – download speeds up to 10 mpbs				
	The site has recorded basic levels of broadband speed in recent years, which suggests significant infrastructure investment would be required to attract modern occupiers seeking strong levels of broadband coverage.				
A3.5 Compatibility with	Mainly residential with few commercial uses; incompatible uses				
neighbouring uses/character of wider area	The site is relatively compatible with the surrounding residential area, as it is relatively well screened and separated from housing by the Railway Path and the green belt boundary. The new residential development to the north of the site may potentially limit the types of employment activity which can occur.				

	The existing employment land in the immediate local area includes similar industrial park, with the closest compatible industrial/logistics activity occurring on Tower Road (SG-14) a mile north of the site.
A3.6 Strength of functional and/or spatial linkages	The existing businesses on the site generally serve the local area, thus there is limited evidence of existing functional linkages with other sites. However, it is expected that the Bath Ales brewery will have links to various pubs and other hospitality premises in the sub-region.
A3.7 Access to Local Workforce	Site within East Fringe: More resident workers than jobs (job to worker ratio <0.5).

B: QUALITATIVE ASSESSMENT - SITE SUITABILITY

B1. Site Potential and Opportunities – Application of market sector frameworks					
B1.1 Suitability of site/cluster for key market sectors	The northern section of Southway Drive industrial park is predominantly made up of good quality, albeit ageing industrial stock. This includes low density, purpose-built manufacturing facilities with strong parking provision. The existing premises on the site are suitable for regional/local distribution and manufacturing activities, as well as retail warehousing and trade counters. As exemplified by the presence of the Precision Health and Fitness Gym on the site, these sheds are relatively flexible and can be repurposed for other uses. While not necessarily a prime location for manufacturing or distribution, the occupiers benefit from its residential surroundings – particularly the Hare Brewery Visitors Centre. The site is therefore suitable for businesses from the Aerospace and Advanced Engineering and Transport and Logistics sectors, as well as further occupiers from the Food and Rural Enterprise sector to complement Bath Ales' premises.				
B1.2 Strength of existing or potential suitability and rationale	Fully, readily and viably meets market / sector needs	Committed infrastructure or other planned investment will enable market / sector needs to be met	Potentially meets sector / market needs if uncommitted infrastructure or constraints are overcome	Only partial potential to meet needs and/or marginal viability being likely	Does not meet sector / market needs and/or demonstrates notable market failure (unviable)
	The site performs well as an employment location for Cadbury Heath, acting as a manufacturing hub for the local area, as well as strongly functioning leisure uses. The industrial park's location does not necessari meet the locational demands of distribution and manufacturing uses, although the current uses are predominantly local scale. The existing sto on the site is suitable for these current smaller scale uses; however, the redevelopment of units would be required to deliver viable premises to meet the market and sector needs of more modern occupiers.				
B1.3 Scale of Opportunity	There is currently no potential for significant development in future, as well as highly limited physical space for intensification of existing uses within the site.				

B1.4 Requirement for infrastructure investment to enable suitability potential to be realised.	There are no requirements for infrastructure investment if the existing activity on site is to be maintained, however refurbishment might be required if demand from occupiers requiring more high-spec and high-tech spaces increases in out-of-centre locations to capture this demand.					
Short-term Recovery (CC	OVID-19)					
B1.5 Significant opportunity to provide short term job generation or supply chain support to drive short-term recovery from COVID-19 pandemic	Likely to provide significant jobs or supply chain support within the next year Scores to reflect scale of job opportunities		✓ Not Likely to provide jobs or supply chain support within the next year Scores to reflect scale of job opportunities			
Inclusive Growth						
B1.6 Potential to provide		✓				
significant job and/or skills opportunities for priority socio-economic groups and/or areas of high deprivation.	High to good degree of proximity to areas of high deprivation and scale / type of employment likely to be generated	Reasonable proximity to high deprivation and/or provision of suitable jobs		Very low to low degree of proximity to areas of high deprivation and poor suitability of employment likely to be generated		
B1.6a Within 2km of designated Priority Neighbourhood	signated Priority					
Clean Growth						
B1.8 Potential to meet demand for new/emerging green industries	Currently limited potential to meet demand for emerging green industries, as this is not compatible with the existing trade offer and there is limited potential for development. However, existing waste and recycling activity on the site could support small-scale uses.					
B1.9 Potential to contribute to zero/low carbon growth?	Due to the lack of development potential, it is unlikely that the site will contribute to low carbon growth. The existing traditional, low-spec premises are a major constraint to adapting the uses to support low carbon growth. Occupiers also include carbon producing industries such as vehicle repairs and rentals, which thus do not contribute.					
Regeneration (existing s	ites only)					
B1.10 Potential for (insitu) expansion of businesses/ intensification/ repurposing /redevelopment to meet sectoral demand	Strong to good market demand with solid viability prospects for repurposing / redevelopment to key sector use. There is currently limited physical scope for intensification or expansion of the business activity currently occurring within the site. The site is physically constrained by the bordering uses, and there is limited space					
available for redevelopment. Reasonable market demand does exist f the intensification of existing activity, however this could only be provide through the redevelopment of the site, such as the areas of open storage.				ever this could only be provided		

	This is unlikely to be a viable option in the short to medium term considering the occupiers on the site.				
Cross-sectoral spatial needs (if not yet captured above)					
B1.11 Can provide space for social enterprise	The site is arguably not currently capable of providing flexible/co-working space or start-up hub space, due to the traditional industrial and manufacturing uses currently in the location. Significant refurbishment and redevelopment would be required to accommodate such uses, whilst demand is likely to be limited due to the residential location.				
B1.12 Capable of providing flexible/co-working space / and/or facilitate remote working					
B1.13 Capable of providing incubator/ accelerator/start-up hub space.					
Delivery					
B1.14 Ownership	No known ownership co	onstraints.			
B1.15 Physical and/or environmental constraints	The site is physically constrained by the surrounding residential area and neighbouring Green Belt land. The site is bordered to the east by Green Belt land allocated for agricultural development, as well as a Site of Nature Conservation Interest. The industrial park is bound by residential dwellings in all other directions, as well as the aforementioned Bristol and Bath Railway Path to the west. It is also constrained by Southway Drive, which runs to the south of this land parcel. There is thus limited space for new development or intensification.				
			✓		
B1.15 Likely Delivery	No significant or relatively minor constraints that will not undermine development feasibility, viability or deliverability.	Some constraints that can be addressed or mitigated through achievable infrastructure investment or other measures. Costs of doing so may reduce but not significantly diminish development viability or deliverability	that will undermine development feasibility, viability or deliverability. Environmental constraints sufficiently important to prevent development for employments.		
Timeframe	N/A – no significant development expected on the site.				
C1 Regional Conclusion	and Recommendations	;			
C1.1 Conclusion: Conside			RAG Summary		
reasonable strategic poten	the Southway Drive industrial park, the site has gic potential to contribute to employment growth oritisation across South Gloucestershire.				
	tant contribution to the ed	conomy at a local l	byment site in Cadbury Heath and level. This includes employment , including Transport and		

opportunities for a range of key market sectors within the East Fringe, including Transport and Logistics and Food and Rural Enterprise. However, the industrial park is unlikely to be considered as a

significantly strategic level employment site for South Gloucestershire, owing to the predominantly small-scale activity occurring here. The existing premises in this northern section of the site offer suitable accommodation for the current occupiers, including provision of low-density industrial sheds with strong parking provision and good circulation. However, the strategic connectivity of the site is relatively limited, and it is also constrained from further growth by the surrounding residential area and neighbouring Green Belt land.

C1.3 Recommendation -

Retain and continue to safeguard for employment use.