SG-27 Hayward Industrial Estate

A: BASELINE SITE INFORMATION

A1. Baseline/Conte	ext – All baseline data to be provided by S	GC either via AMR, GIS layers or
A1.1 Site Typology A1.2 Site Name & Address (Inc Site reference, if applicable)	Existing Committed (permitted) Allocated (in Local Plan) Proposed (submitted to HELAA) Hayward Industrial Estate, Hayward Roa	 ✓ Tick relevant box Note: Subject to the type of site being considered, not all fields in this proforma will be populated. d, Staple Hill, BS16 4NT
A1.2a Sub Area	Bristol East Fringe	
A1.3 Location Plan / Geospatial reference	0.8ha	
A1.5 Site Context	Hayward Industrial Estate is a small cluster manufacturing uses, located in the resident located to the west of Soundwell Road (A4 and north of Portland Street. The site includes small-scale manufacturing businesses and industrial stock also accommodates a gym	ial area of Soundwell. The site is 017), and to the east of Hayward Road les Exhibition House, which houses creative SMEs. The traditional
A1.6 Policy Status (existing/emerging)	The site is safeguarded for economic devel Should an application for B8 storage be so need to be satisfied	

A1.7 Planning history	The site has been operational as industrial and warehousing predating the 1970's. More recently, application PK16/5111/F was granted which allowed the southern part of the site to be demolished, with 5 flats and 3 dwellings being developed on the site.		
A1.8 Location	The Hayward Industrial Estate is located edge-of-centre in the suburb of Soundwell, approximately 5 miles north east of Bristol City Centre. The site is situated within the East Fringe FEMA, with good access to the A4017. The site is located to the west of Soundwell Road (A4017), and to the east of Hayward Road and north of Portland Street. The site is surrounded by residential properties.		

A2. Current Use (Existing employment and town centre sites only)					
	Main Employment Sectors within the site include: Professional, Scientific & Technical Activities – Construction				
A2.1 Current role	Key employers within the site include: Exworks Limited - Project Graphics Ltd - Vivid Content Marketing Limited				
and sectors served by site	The Hayward Industrial Estate provides for small-scale general industrial and trade counter use, with the current occupiers including CNC Bristol (fabrication engineer), Mourne Timber Solutions (timber merchant) and Rck Garage Services (vehicle repair shop). The site also includes a small fitness studio, Body Focus, which demonstrates the flexibility of the current ageing industrial structures located on the Industrial Estate.				
A2.2 Amount of undeveloped land on site/within cluster (ha)	None identified.				
A2.2a Total number of units on site	According to SGC NDBR records, in June 2020 there were 11 business units operating within the site.				
A2.2b Number of vacant units	According to SGC NDBR records, in June 2020 there were 2 unoccupied business units within the site - indicating that the vacancy rate is approx. 18%				
A2.2c Estimate of total number of jobs on site (where possible)	There are approximately 60 (employment) jobs associated with this site. (ONS, 2019)				
A2.3 Quality and fitness of purpose of existing site and premises (existing sites only)	The Hayward Industrial Estate is comprised of ageing industrial stock in poor condition, with inadequate parking provision on the site for the current occupiers. The Industrial Estate would require extensive refurbishment in order to provide suitable accommodation for modern occupiers, if market demand existed to make this viable. The site is positioned in a sensitive location, in the centre of a residential area.				
A2.3a Age and suitability of stock	Built before 1980; inadequate specification compared to modern units, suitable to local businesses. Industrial - 5m eaves or below; Office – cellular offices.				
A2.3b Evidence of significant vacancies	There is evidence of some vacancies, potentially suggesting declining demand.				
A2.3c Suitability of buildings for modern occupiers	Occupier resistance; limited market appeal; longer void rates; command below secondary value.				
A2.3d Onsite facilities	Poor loading and parking; minimal parking and basic fit out.				

& other secondary soul	·			
A3.1 Strategic	Restricted access for HGVs, restricted access to major road networks			
connectivity	The Hayward Industrial Estate site is located approximately 3 miles from motorway access to the M4, thus offering reasonable connectivity to the strategic road network. Bristol City Centre is situated 5 miles west (approximately 20 minutes by car via the A432) and the Port of Bristol at Avonmouth is approximately 15 miles west. The site is fairly remote from the strategic rail network, with Stapleton Road station located 3.5 miles away providing regional and interregional links. The site is served by an hourly bus service to Bath, Kingswood, Patchway and Cribbs Causeway. However, despite this relatively strong strategic connectivity, the site has restricted access for HGVs, owing to the residential location of the site and narrow entrances.			
A3.2 Local accessibility and opportunities to reduce carbon through travel	Hayward Industrial Estate is served by an hourly bus service to Bath, Kingswood, Patchway and Cribbs Causeway. Stapleton Road rail station is located within easy driving distance, which provides infrequent services to a number of locations nationwide – including Bristol Parkway, Temple Meads, Weston-super-Mare and Weymouth. The site provides easy access to the A432, which offers links into the centre of Bristol.			
Indicator compiled by the following:				
A3.2a Reducing carbon from travel to work (Walking / Cycling)	The site has pedestrian access and is also not 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 within 1.2km from Staple Hill town centre.			
town centres/local amenities	The site is well served by local amenities, owing to its location near to Staple Hill town centre. A range of food and drink establishments, as well as convenience services like banks, a gym and a pharmacy can be accessed in walking distance. These include a Co-op, Tesco Metro, Greggs and several coffee shops within a 10-minute walk.			
A3.4 Digital Connectivity	The Think Broadband UK Broadband Coverage and Speed Test Result: Ultrafast – download speeds up to 300 mpbs.			
A3.5 Compatibility with	Mainly residential with few commercial uses; incompatible uses			
neighbouring uses/character of wider area	The immediate area surrounding the Hayward Industrial Estate is dominated by residential uses, with relatively limited screening. The residential area will limit the range of employment activity which can occur on the site. The site has limited compatibility with the employment offer in the wider area.			
A3.6 Strength of functional and/or spatial linkages	The existing businesses on the site mainly solely serve the local area, thus there is no evidence of existing functional linkages with other sites.			
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

P4 Site Detential and Opportunities Application of market acctor frameworks						
B1. Site Potential and Opportunities – Application of market sector frameworks						
B1.1 Suitability of site/cluster for key market sectors	The Hayward Road site is small ageing industrial estate in a residential area, providing for small-scale general industrial uses. The existing premises are traditional, low-spec industrial stock in ageing condition in an edge-of-centre location with restricted access. All of the stock is single storey with small floorplates, with inadequate parking provision for the current uses. The site therefore may be suitable for its existing occupiers, such as small-scale retail and a garage, but is unlikely to be able to accommodate larger businesses with more modern premise requirements.					
B1.2 Strength of existing or potential suitability and rationale						Does not meet sector / market needs and/or demonstrates notable market failure (unviable) / larger businesses, espite reasonable
P1 2 Social of Opportunity	owing to the low spec and small premises available. Despite reasonable connectivity via the strategic road network, the site has poor access and is not currently suitable for modern occupiers from the Aerospace and Advanced Engineering or Transport and Logistics sectors. The existing structures are fairly flexible however, as demonstrated by the fitness studio, so may be suitable for similar small retail or leisure uses.					
B1.3 Scale of Opportunity	y N/A – no significant development potential.					
B1.4 Requirement for infrastructure investment to enable suitability potential to be realised.	modern occupiers if sufficient market demand exists.					
Short-term Recovery (CC	Short-term Recovery (COVID-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	proximity to	good degree of y to areas of high ation and scale /		nable to high		low degree of proximity f high deprivation and

Clean Growth B1.8 Potential to meet demand for new/emerging green industries infra major state in sta	green industries, as small-scale and estructure investmer r development is exercise is currently limited th on site, as this is pminantly serves sieing, therefore signification future.	d to no potential to a this is not comparation is took is again to would be require expected on the site d to no potential conto compatible with mall-scale industrial ificant infrastructure.	meet demand for emerging or tible with the existing uses. The eing, therefore significant d if demand did exist here. No in future. Intribute to zero or low carbon th the existing uses. The site all activity and the existing stock				
B1.8 Potential to meet demand for new/emerging green industries infra major. B1.9 Potential to contribute to zero/low carbon growth? Regeneration (existing sites of is agong to consite	green industries, as small-scale and estructure investmer r development is exercise is currently limited th on site, as this is pminantly serves sieing, therefore signification future.	s this is not compa- xisting stock is age t would be require expected on the site d to no potential co not compatible wi mall-scale industria ificant infrastructur	tible with the existing uses. The eing, therefore significant d if demand did exist here. No in future. Intribute to zero or low carbon th the existing uses. The site all activity and the existing stock				
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B1.10 Potential for (insitu) expansion of businesses/ intensification/ repurposing /redevelopment to meet sectoral demand Therefore interections Refut therefore social enterprise B1.11 Can provide space for social enterprise B1.12 Capable of providing flexible/coworking space / and/or facilitate remote working	ıly)		There is currently limited to no potential contribute to zero or low carbon growth on site, as this is not compatible with the existing uses. The site predominantly serves small-scale industrial activity and the existing stock is ageing, therefore significant infrastructure investment would be required to contribute to low carbon. No major redevelopment is expected on the site in future.				
situ) expansion of businesses/ intensification/ repurposing /redevelopment to meet sectoral demand There intercons Refuthere viable Cross-sectoral spatial needs (intercons and intensition) B1.11 Can provide space for social enterprise B1.12 Capable of providing flexible/coworking space / and/or facilitate remote working							
Cross-sectoral spatial needs (Interviable of providing flexible/coworking space / and/or facilitate remote working little sectors interviable of providing flexible/coworking space / and/or scale thus	ong to good market emand with solid bility prospects for repurposing / evelopment to key sector use.	Reasonable market demand with viability prospects good subject to site or wider infrastructure investment.	Very low to low market demand and/or likely viability constraints for repurposing / redevelopment to key sector use.				
B1.11 Can provide space for social enterprise space to cr incre parti B1.12 Capable of providing flexible/coworking space / and/or facilitate remote working	There is currently limited scope for in-situ expansion of businesses or intensification, largely as a result of low market demand and the constraints posed by the neighbouring high-density residential dwellings. Refurbishment may be required to appeal to modern occupiers, however there is unlikely to be sufficient market demand to make this economically viable.						
for social enterprise space to cr incresparti B1.12 Capable of providing flexible/coworking space / and/or facilitate remote working space thus	f not yet captured a	bove)					
providing flexible/co- working space / and/or facilitate remote working thus	The Hayward Industrial Estate may be suitable for flexible or co-working space, however this would require the repurposing of the majority of units to create shared office space or workshops. The area may see demand increase for flexible neighbourhood working hubs as lockdown continues, particularly due to the site's proximity to residential populations and the						
alen	town centre. There is reasonable potential for provision of affordable and flexible workshop/studio space for start-ups and SMEs, however the small-scale of the site means grow-on space could not be provided here and thus the range of uses would be limited. The surrounding residential area also limits the range of employment activity which can occur on site.						
providing incubator/ accelerator/start-up hub space.							
Delivery	, and the second						
B1.14 Ownership No k	-						

B1.15 Physical and/or environmental constraints	The site is physically constrained on all sides by the surrounding residential development which borders the site, undermining the feasibility of future development. The range of employment activity which can occur on site will therefore be limited.			
			✓	
	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	Major or prohibitive constraints that will undermine development feasibility, viability or deliverability. Environmental constraints sufficiently important to prevent development for employments.	
B1.15 Likely Delivery Timeframe	N/A – no significant dev	elopment potential.		

C1 Regional Conclusion and Recommendations

C1.1 Conclusion: The site has limited strategic potential to contribute to employment growth and key sector prioritisation across South Gloucestershire in the long term.

RAG Summary



C1.2 Justification/rationale – The Hayward Industrial Estate is small industrial estate located in the suburban area of Soundwell, on the eastern border of the City of Bristol. The site accommodates general small-scale industrial and retail activity in the current ageing stock. It may be suitable for the current SME and sole trader businesses occupying the site; however, it is unlikely to be able to accommodate more modern occupiers or larger scale uses. The site is physically constrained by the residential surroundings and poor access, although it does have strong connectivity to Bristol via the strategic road network. There is potential for the accommodation of start-up units with minor refurbishment, however the site is unlikely to be of strategic importance in the short to medium term.

C1.3 Recommendation -

- Retain and continue to safeguard to protect existing employment activity.
- Alternative strategies for the employment land area should be considered, as the site does not currently contribute significantly to employment or economic growth and is unlikely to in future.