SG-14b Tower Road, Warmley (Western Site)

A: BASELINE SITE INFORMATION

A1. Baseline/Conte other sources	ext – All baseline data to be provided by S	SGC eit	ther via AMR, GIS layers or
A1.1 Site Typology	Existing	\checkmark	Tick relevant box
	Committed (permitted)		Note: Subject to the type of
	Allocated (in Local Plan)	\checkmark	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)	Tower Road North (Western Site), Warn	nley, B	ristol, BS30 8XP
A1.2a Sub Area	Bristol East Fringe		
A1.3 Location Plan / Geospatial reference			
A1.4 Site area (ha)	2.6ha		
A1.5 Site Context	Tower Road North is an out-of-centre indu residential area to the east of Bristol. This predominantly accommodates small-scale activity and trade counters in traditional ind scale office uses. The site straddles Towe Road North and Tower Road South meet. residential properties.	smaller manuf dustrial r Lane,	r western section of the site acturing, service-based industrial sheds, as well as some small- and is where Tower Lane, Tower
A1.6 Policy Status (existing/emerging)	Site is a safeguarded area for economic d CS12. Should an application for B8 storag would need to be satisfied.		
A1.7 Planning history	The site was approved around the mid 19 on the site up until the mid 1980's. More re		

	approved allowing the change of use from D2 Assembly and Leisure to B8 Storage and distribution and application P19/7267/F was for the installation of 2 flues to roof and change of use of existing building to a car spraying unit.
A1.8 Location	The Tower Road site is located edge-of-centre in the village of Warmley, approximately 6 miles east of Bristol City Centre. The site is situated within the East Fringe FEMA, with good access to the A420 and A4174. This section straddles Tower Lane, at the confluence of Tower Lane, Tower Road North and Tower Road South. It is largely surrounded by residential development, with Warmley Care Home located to the north.

A2. Current Use (Existing employment and town centre sites only)				
	Main Employment Sectors within the site include: Professional, Scientific & Technical Activities - Administrative & Support Service Activities - Construction			
A2.1 Current role and sectors served by site	Key employers within the site include: Mannings Facilities Management - Acorn Health and Safety Limited			
	This section of the Tower Road site provides for smaller general industrial and warehouse uses, particularly construction and development businesses (such as building material suppliers) and businesses relating to the automobile industry (including repair shops and tyre shops). The site also includes small office and leisure uses (such as Acorn Health and Safety and CBE Crossfit), demonstrating the relative flexibility of the industrial sheds on the site.			
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 26 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)	There are approximately 190 (employment) jobs associated with this site. (ONS, 2019)			
A2.3 Quality and fitness of purpose of existing site and premises (existing sites only)	The existing stock on the Tower Road site is in reasonable to good condition, albeit ageing. The industrial premises are generally small, low-spec and relatively with poor parking provision, and thus are suitable for local or smaller occupiers. There is evidence of letting activity at the industrial units.			
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 little evidence of vacant premises.			
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. Description of qual & other secondary sou	itative features of site (sourced from available data, previous ELRs, GIS rces)
A3.1 Strategic connectivity	Restricted access for HGVs, restricted access to major road networks The Tower Road site is located approximately 5 miles from J18 of the M4, with limited connectivity to the motorway network. However, the A420 and A4174 do provide strong links into Bristol and key employment locations like Emersons Green. The site is particularly remote with regards to the strategic rail network, with the closest station offering regional links located 4 miles away at Keynsham – providing connections to Bath Spa, Bristol Parkway and Gloucester. Access to the site is relatively restricted and narrow, potentially unsuitable for HGVs.
A3.2 Local accessibility and opportunities to reduce carbon through travel Indicator compiled by the following:	The village of Warmley is well served by six local bus routes, three of which run into Bristol City Centre. These buses also offer links to Bath, Kingswood and Cribbs Causeway. The A420 road runs through the village and connects with the Avon Ring Road immediately to the west of the village, offering connections west towards Bristol and east towards Chippenham. However, the rail network and Metrobus routes are not easily accessible from the site.
A3.2a Reducing carbon from travel to work (Walking / Cycling)	The site has pedestrian access and is within 100m of a strategic cycle network.
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 route.
A3.3 Accessibility to town centres/local amenities	The site is not within close proximity to a town centre. The site is located in relative proximity to the local amenities available in Warmley, which are situated within walking distance. Although limited compared to larger town centres, these include food and drink establishments such as Tesco Express and convenience services such as a post office and pharmacy.
A3.4 Digital Connectivity	The Think Broadband UK Broadband Coverage and Speed Test Result: Ultrafast – download speeds up to 300mpbs.
A3.5 Compatibility with neighbouring uses/character of wider area	Mixed commercial area with residential nearby; mainly compatible uses. The site may not necessarily be compatible with the surrounding residential area, as the current industrial uses may pose noise nuisance, however there is some screening present. The existing employment land in the immediate local area is relatively limited, beyond the industrial/logistics activity occurring at Chapel Lane (SG-13) on the other side of the A420. The small-scale 2-8 London Road site (SG-28) is also located nearby to the site, with service- based industrial uses.
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. However, there is likely to be synergies between the current occupiers relating to both the automobile and construction industries, including with the eastern section of the site (SG-14a).
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 Op	oportunitie	s – Applicatio	n of mark	et sect	or framewo	rks
B1.1 Suitability of site/cluster for key market sectors	The Tower Road site is predominantly made up of well-functioning, albeit ageing industrial stock. This includes low rise, low spec manufacturing facilities with poor parking provision and reasonable broadband speed. The existing premises on the site are suitable for service-based industrial and manufacturing activities, as well as trade counters and more flexible uses such as leisure. This could include provision of flexible workshop space for smaller businesses and local traders, if the demand exists here.					
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	Poten meets s market n uncom infrastruc constrain overce	ector / leeds if mitted cture or nts are	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 serves its function as an employment location for service-bas industrial uses in Warmley, as well as strongly functioning trade counters. The Tower Road site's location does not necessarily meet the locational demands of distribution and manufacturing uses; however, to current uses are predominantly local scale. The existing stock on the sis suitable for these current smaller scale uses, although a reconfiguration the site and existing units would be required to deliver viable premises meet the market and sector needs of more modern and larger-scale occupiers. The presence of leisure uses, such as a gym, on the site demonstrate the potential flexibility of the sheds.					ing trade essarily meet the ses; however, the g stock on the site is a reconfiguration of viable premises to I larger-scale
B1.3 Scale of Opportunity	N/A – the scale of opportunity is low considering the limited availability of developable land within the site.					
B1.4 Requirement for infrastructure investment to enable suitability potential to be realised.	There is currently little opportunity for new development within the site, so no requirement for infrastructure investment. However, the refurbishment / redevelopment of ageing industrial stock may be required to meet the demand of modern occupiers if demand exists.					
Short-term Recovery (CC	VID-19)					
B1.5 Significant	\checkmark				\checkmark	
opportunity to provide short term job generation or supply chain support to drive short-term recovery from COVID-19 pandemic	supply chain support within the next suppor		support withi	ovide jobs or supply chain vithin the next year scale of job opportunities		
Inclusive Growth	<u> </u>			<u> </u>		
B1.6 Potential to provide			√			
significant job and/or skills opportunities for	High to good degree of proximity to areas of high Reasonable Very low to low degree of proximity to high					

priority socio-economic	deprivation and scale /	deprivation	poor suitability of employment				
groups and/or areas of	type of employment likely and/or provision likely to be generative						
high deprivation.	to be generated	of suitable jobs					
B1.6a Within 2km of	Yes – Within 2km of Pric	ority Neighbourhoo	d.				
designated Priority							
Neighbourhood							
Clean Growth							
B1.8 Potential to meet	Limited potential to meet demand for emerging green industries, as this is not compatible with the existing trade offer and there is limited opportunity						
demand for new/emerging green			ere is a small opportunity to				
industries			such industries, however it is				
	unlikely that demand will	exist in such a se	rvice-based industrial location.				
			so limit the range of activity				
	which can occur on the s						
B1.9 Potential to contribute to zero/low			zero or low carbon growth, as s and supply chain. There is				
carbon growth?			opment or redevelopment				
			dustrial and trade uses which				
			towards low carbon growth				
	without significant invest	ment in redevelop	ment.				
Regeneration (existing s	ites only)						
B1.10 Potential for (in-			\checkmark				
situ) expansion of businesses/	Strong to good market	Reasonable	Very low to low market demand				
intensification/	demand with solid viability prospects for	market demand with viability	and/or likely viability constraints for repurposing / redevelopment to				
repurposing	repurposing /	prospects good	key sector use.				
/redevelopment to meet sectoral demand	redevelopment to key	subject to site or					
sectoral demand	sector use.	wider infrastructure					
		investment.					
			nd potential for in-situ expansion				
			ne Tower Road site, due to the				
			ite. There may be potential for sheds for a wider range of				
	redevelopment of the traditional industrial sheds for a wider range of sectors in the long term.						
Cross-sectoral spatial ne	eds (if not yet captured al	bove)					
B1.11 Can provide space			provide flexible workshop or				
for social enterprise	community space for soc	cial enterprises, ho	wever there is not likely demand				
			uld be capable of providing				
	flexible/co-working space, if the industrial sheds are refurbished						
B1.12 Capable of	accordingly to meet the spatial requirements. The site is situated in a relatively remote residential area; however, demand may increase for						
providing flexible/co-	remote working hubs in such areas as a result of the COVID-19 pandemic.						
working space / and/or	The site may be suitable for incubator or start-up hub space, however its						
facilitate remote working	edge-of-town location may indicate a resultant lack of market demand.						
B1.13 Capable of							
providing incubator/ accelerator/start-up hub							
space.							
	No known ownership cor	nstraints.					

B1.15 Physical and/or environmental constraints	The site is physically constrained by the road boundaries of neighbouring Tower Lane and Tower Road, as well as the surrounding residential area and Warmley Care Home. The existing site currently has no land available for new development or intensification of existing activity, combined with a lack of market demand.				
	✓ <i>✓</i>				
	No significant or relatively minor constraints that will not undermine development feasibility, viability or deliverability. Some of that can address mitigate achieva infrastr investm measuu of doiny reduce signific diminis develop viability		Major or prohibitive constraints that will undermine development feasibility, viability or deliverability. r Environmental constraints sufficiently important to prevent development for employments.		
B1.15 Likely Delivery Timeframe	N/A – no significant development expected on the site.				
C1 Regional Conclusion					
C1.1 Conclusion: Considered alongside the other land parcel which comprises Tower Road, the site has reasonable strategic potential to contribute to employment growth and sector prioritisation across South Gloucestershire.RAG SummaryReasonable ReasonableReasonable Reasonable					
provision of traditional indu and the automobile industr activity, warehousing and s predominantly good quality ageing and unlikely to be s	Istrial sheds for relatively y, as well as flexible leisu sui generis trade counter v stock in an edge-of-cen suitable for all modern occ d, the Tower Road site o Emersons Green. The sit	small-scale indust ure uses. The site a units for a range o tre location, althou cupiers. Although a ffers links by road te should be safeg	a small employment area with rial uses relating to construction accommodates general industrial f key market sectors. It provides gh the majority of premises are access to local amenities and the into Bristol City Centre and key uarded to protect existing		
C1.3 Recommendation –	~				
 Retain and continu 	e to safeguard to protect	existing employm	ent activity.		