SG-34 Indesit Site, Station Road

A: BASELINE SITE INFORMATION

A1. Baseline/Conte	xt – All baseline data to be provided by SG	C eithe	er via AMR, GIS layers or
A1.1 Site Typology	Existing		Tick relevant box
	Committed (permitted)		Note: Subject to the type of site being considered, not all fields in this proforma will be populated.
	Allocated (in Local Plan)	√	
	Proposed (submitted to HELAA)		
A1.2 Site Name & Address (Inc Site reference, if applicable)	Indesit Site, Station Road, Yate BS37 5HR		
A1.2a Sub Area	Yate and Surrounding Areas		
A1.3 Location Plan / Geospatial reference		THE RESERVE OF THE PARTY OF THE	
A1.4 Site area (ha)	4.6ha		
A1.5 Site Context	The site is an existing employment located in FEMA subzone to the north-west of Bristol, wemployment uses. It forms part of a wider stor situated on the boundary of Yate Town Centro Gloucestershire. The adopted Core Strategy neighbourhood and infrastructure investment and continuing to grow, over the Core Strategy allocations are built out.	which action or age and the land the la	ccommodates a range of nd distribution cluster and is largest town in South allocated a new of Yate, with the town growing,

A1.6 Policy Status (existing/emerging)	The site is safeguarded for economic development by Core Strategy Policy CS12. Should an application for B8 storage be sought on the site, policy PSP27 would need to be satisfied. In addition, the site is located within the identified masterplan area for which the Yate Masterplan is currently being prepared.
A1.7 Planning history	The site has been used for industrial purposes for a significant number of years. Most recently, application PK12/0539/F was approved and sought to erect a storage building. This application has been implemented. There are no other applications on the site.
A1.8 Location	The site is located to the north of Badminton Road (A432) within close proximity of Yate railway station. The site is bounded by open space and residential to the north, residential to the east and south, and Badminton Road industrial Estate to the west.

A2. Current Use (Existing employment and town centre sites only)				
	Main Employment Sectors within the site include: Accommodation & Food Service Activities - Manufacturing - Administrative & Support Service Activities			
	Key employers within the site include: Whirlpool UK Appliances Ltd			
A2.1 Current role and sectors served by site	The site forms part of larger employment cluster extending eastwards from the railway line and town centre boundary towards which storage and distribution uses are currently being directed but serves a dual role. The site is dominated by a large purpose-built manufacturing plant (Whirlpool), serving the advanced manufacturing and engineering sector, and a range of storage and distribution sheds associated with the business in the northern part of 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 was 1 business unit 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 220 (employment) jobs associated with this site. (ONS, 2019)			
A2.3 Quality and fitness of purpose of existing site and premises (existing sites only)	The site accommodates a large purpose-built manufacturing plant and several smaller associated units, which appear generally in good condition and fit for the purposes they serve. Across the site, there is reasonable parking provision and space for circulation.			
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	Adequate parking and loading facilities; adequate car parking ratio.			

A3.1 Strategic connectivity	Reasonable site access for all vehicles, indirect or restricted access to major road network.				
	The site is located about 7 miles from both the M4 and M5 motorways and Yate railways station is located 100m to the southwest within easy walking distance of the site. The premises have reasonable site access for HGVs and other vehicles.				
A3.2 Local accessibility and opportunities to	Site is served by local bus routes on Station Road and there are frequent buses (6 per hour) linking the bus station, rail station, and onwards to Bristol.				
reduce carbon through travel	Easily accessible by rail, being located in close proximity to Yate railway station. However, Station Road is congested with traffic and unattractive for travel to work by walking and cycling. The Yate Master Plan is currently				
Indicator compiled by the following:	exploring the delivery of strategic road infrastructure around the west of the town to allow for downgrading Station Road and reallocating road space for vehicles to provide more attractive walking and cycling routes and green infrastructure.				
A3.2a Reducing carbon from travel to work (Walking / Cycling)	The site has pedestrian access however is 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 Yate town centre				
town centres/local amenities	The site is located on the north-eastern boundary of Yate Town Centre, which is the largest centre in South Gloucestershire and provides good access in walking distance to a broad range of local amenities, including, eateries, convenience stores, petrol station etc.				
A3.4 Digital	The Think Broadband UK Broadband Coverage and Speed Test Result:				
Connectivity	Ultrafast – download speeds up to 300 mpbs				
A3.5 Compatibility with	Mixed commercial area with residential nearby; mainly compatible uses.				
neighbouring uses/character of wider area	Compatible with the surrounding industry to the south and west of the site. However, there is a significant level of residential housing surrounding the site to the north and east – which could restrict the activity occurring on site.				
A3.6 Strength of functional and/or spatial linkages	Spatial linkage with town centre and surrounding industrial sites. Reliant on strategic transport routes for trade and possibly the train station for skilled labour.				
A3.7 Access to Local Workforce	Site within Yate / Chipping Sodbury: broad balance between resident workers to job (job to worker ratio 0.5-1.5).				

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 existing specialist manufacturing unit is suitable to meet strategic demand from the sector in this edge of centre location. Single story, low density sheds around the edge of the site may also be suitable to meet strategic demand from larger local businesses and independent/sole traders, should the current occupier vacate. This could include affordable start-up space and storage space in the warehousing sector. In addition, the site is potentially suitable to meet strategic demand from clean industrial activities in the service-based industrial sector.					
B1.2 Strength of existing or potential suitability and rationale	Fully, readily infrastructure and viably planned investment market / sector market / needs sector market / sector needs to be met purpose-built manufacturing facility. The site performs well for the uses of its current occupier, include a purpose-built manufacturing facility. The site is suitable for a range of uses, with					
B1.3 Scale of Opportunity	service-based industrial sector. The southern section of the site includes a small amount of underutilised land that provides some opportunity for redevelopment/intensification of existing activities, perhaps as part of the wider town centre regeneration.					
B1.4 Requirement for infrastructure investment to enable suitability potential to be realised.	The Joint Local Transport Plan 2036 identifies a number of major schemes that are proposed around Yate. These include improved railway infrastructure and cycle routes, a Yate metrobus extension and a number of new highway routes including a link to the proposed M4 Junction 18a, a new Winterbourne and Frampton Cotterell bypass and Coalpit Heath and Westerleigh bypass. MetroWest phase 2 is set for delivery in 2022 and will increase the number of trains linking Yate to central Bristol to half hourly rather than hourly.					
Short-term Recovery (CO	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 groups and/or areas of high deprivation.	proximity to deprivation type of emp	ood degree of o areas of high on and scale / oloyment likely generated	deprivation		to areas of poor suita	low degree of proximity f high deprivation and ability of employment to be generated

B1.6a Within 2km of designated Priority Neighbourhood	Yes – Within 2km of Priority Neighbourhood.				
Clean Growth					
B1.8 Potential to meet demand for new/emerging green industries	Limited potential to meet demand for emerging green industries, as this is not compatible with the existing trade offer and there is limited opportunity for new development expected on the site. There is a small opportunity to redevelop the industrial premises to serve such industries, however it is unlikely that demand will exist in such a service-based industrial-focused location. The largely residential uses surrounding the site also limited the range of employment activity which can occur on the site.				
B1.9 Potential to contribute to zero/low carbon growth?	The site is located within walking distance from Yate station, where MetroWest phase 2, set for delivery in 2022, will increase the number of trains linking Yate to central Bristol to half hourly rather than hourly. Improving the station and its surrounding environment and connections is likely to further improve uptake of rail travel for journeys to and from Yate, attracting new journeys to the rail network and encouraging switch to travel to work by rail.				
Regeneration (existing si	tes only)				
B1.10 Potential for (in-		✓			
situ) 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.	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.		
	The site has good prospects if redevelopment occurs, which could allow for several modern occupiers on the site. However, market demand is fairly limited for current or redeveloped site. Minimal infrastructure requirements for current site. The site forms part of the emerging Yate 'Urban Living' area, which seeks to support regeneration in the wider Yate Town Centre and develop the link along Station Road between Yate Rail Station and the main retail area.				
Cross-sectoral spatial ne	eds (if not yet captured al	bove)			
B1.11 Can provide space for social enterprise	The Indesit site may be suitable for flexible or co-working space; however, this would require the significant investment to repurpose the 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				
B1.12 Capable of providing flexible/co- working space / and/or facilitate remote working	town centre. There is some limited potential for provision of affordable and flexible workshop/studio space for start-ups and SMEs, however the existing uses of the site means grow-on space could not be provided here and thus the range of uses would be limited.				
B1.13 Capable of providing incubator/ accelerator/start-up hub space.					
Delivery					
B1.14 Ownership	p No known ownership constraints.				

B1.15 Physical and/or environmental constraints	Relatively unconstrained environment if significant redevelopment was to occur. Only potential issues would be concerns from the local residents that live adjacent to the site, but this would be minimal if the premises were kept the same or replaced with a more sympathetic building.			
		✓		
	No significant or relatively minor constraints that will not undermine development feasibility, viability or deliverability. Some constraints that will undermine development addressed or mitigated through achievable infrastructure investment or other measures. Costs Major or prohibitive or that will undermine de feasibility, viability or deliverability. Environmental constraints that will undermine de feasibility, viability or deliverability.		deliverability. Environmental constraints	
B1.15 Likely Delivery Timeframe	N/A – no significant development potential.			
C1 Regional Conclusion and Recommendations				
C1.1 Conclusion: The site has reasonable strategic potential to contribute to employment growth and key sector prioritisation across South Gloucestershire in the long term.			RAG Summary Reasonable	

C1.2 Justification/rationale – This established site is located on boundary of Yate Town Centre, which is the largest town in South Gloucestershire and is set to grow further in response to strategic housing need and employment growth, supported by significant investment in transport infrastructure. The current occupier is a well-performing large employer in the area and provides skilled and varied work for the local residents. Trying to remove the occupier would impact upon a key market sector within the town. However, the site provides reasonable potential to contribute to employment growth, whether that through becoming a mixed use site or alternative uses. However, this becomes possible if the current occupier decides to relocate. This is due to the size of the site and the specialised manufacturing plant could be extensively redeveloped to provide high quality office space/smaller manufacturing plants that promote green industries.

C1.3 Recommendation -

- Retain and continue to safeguard for employment use.
- Identify necessary policy and investment requirements to promote green industry manufacturing.