SG-55 Hatters Lane

A: BASELINE SITE INFORMATION

| A1. Baseline/Conte | xt – All baseline data to be provided | by SGC eit | her via AMR, GIS layers or |
|--|--|--|---|
| A1.1 Site Typology | Existing Committed (permitted) Allocated (in Local Plan) Proposed (submitted to HELAA) | √ √ | Tick relevant box Note: Subject to the type of site being considered, not all fields in this proforma will be populated. |
| A1.2 Site Name & Address (Inc Site reference, if applicable) | Hatters Lane, Chipping Sodbury, B | S37 6AA | |
| A1.2a Sub Area | Yate and the Surrounding Areas | | |
| A1.3 Location Plan / Geospatial reference | | | |
| A1.4 Site area (ha) | 1.9ha | | |
| A1.5 Site Context | Hatters Lane is a small industrial park predominantly residential area. The si industrial and distribution uses, as we the automobile industry. The site is lot to Chipping Sodbury High Street. | te includes a Il as sui gen cated adjace | a range of service-based eris retail, predominantly serving ent to the River Frome and close |
| A1.6 Policy Status (existing/emerging) | Site is a safeguarded area for econon CS12. Should an application for B8 st would need to be satisfied. | | |

| A1.7 Planning history | The site was approved around the mid-1970, with applications to extend the units occurring since throughout the 1980's. There have been no recent planning applications on site, other than for advertisements (PK12/2035/ADV). |
|-----------------------|--|
| A1.8 Location | The site lies to the eastern edge of Chipping Sodbury and is just on the edge of the designated town centre. To the north, east and south, the site is surrounded by residential properties. The River Frome and Frome Valley Walkway are also located to the north. |

| A2. Current Use (Existing employment and town centre sites only) | | | | |
|---|---|--|--|--|
| A2.1 Current role and sectors served by site | Main Employment Sectors within the site include: Wholesale & Retail Trade; Repair of Motor Vehicles & Motorcycles - Administrative & Support Service Activities - Transportation & Storage | | | |
| | Key employers within the site include: Hobbs House Bakery Ltd - Ford - Fingerprint Data Systems | | | |
| | Hatters Lane predominantly accommodates traditional warehouses for general light industry, distribution and retail uses in a high-density accommodation. The business on the site predominantly relate to the automobile trade. Current occupiers include Ford (car dealership), Fingerprint Data Systems (commercial printer), G W Motor Centre (vehicle repair shop), Jarrett Brothers (vehicle repair shop), Richings Martin (vehicle repair shop), Auto Presentation (car wash) and Hobbs House Bakery (wholesale bakery). | | | |
| A2.2 Amount of undeveloped land on site/within cluster (ha) | The site is fully developed with no land available for immediate development and no potential for intensification of existing activities. | | | |
| A2.2a Total number of units on site | According to SGC NDBR records, in June 2020 there were 17 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 230 (employment) jobs associated with this site. (ONS, 2019) | | | |
| A2.3 Quality and fitness of purpose of existing site and premises (existing sites only) | Hatters Lane is characterised by predominantly low-grade and ageing industrial stock with open storage. The sui generis premises, such as the Ford dealership, are in better condition and more modern than the more traditional sheds. The site is suitable for the current small-scale occupiers but would require some refurbishment to suit more modern and larger users. Despite the prevalence of the automobile industry, parking provision is relatively poor owing to the dense development of the premises. There is no evidence of significant vacancies, suggesting market demand remains for the site. | | | |
| 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. | | | |
| 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 | Poor loading and parking; minimal parking and basic fit out. |
|--------------|--|
| facilities | |
| | |

| A3. Description of qual & other secondary sou | • | | | | |
|--|---|--|--|--|--|
| A3.1 Strategic | Restricted access for HGVs, restricted access to major road networks | | | | |
| connectivity | The Hatters Lane site is 4 miles from the M4 motorway, with adequate local road infrastructure in place. Yate rail station is located 2 miles away from the site, providing passenger transport to Bristol hourly. The site is relatively remote from any other major or strategic transport hubs, with restricted access for HGVs. | | | | |
| A3.2 Local accessibility and opportunities to reduce carbon through travel | Site is served by local buses on the High Street and Hatters Lane that allow access from large residential areas of Yate and Chipping Sodbury and Yate rail station. Good local highway conditions allow for adequate access in and out of the town and towards the M4. The site has limited pedestrian access and is remote from strategic cycle routes. | | | | |
| Indicator compiled by the following: | | | | | |
| 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 it is not within 800m of a metrobus stop. | | | | |
| A3.3 Accessibility to | The site is within 1.2km from Chipping Sodbury town centre. | | | | |
| town centres/local amenities | The Hatters Lane site is situated in close proximity to Chipping Sodbury town centre, which offers a range of local amenities to serve the working population. This includes various eateries and convenience services. Yate Shopping Centre is also located within a 20 minute walk/ 5 minute drive of the site. | | | | |
| A3.4 Digital | The Think Broadband UK Broadband Coverage and Speed Test Result: | | | | |
| Connectivity | Ultrafast – download speeds up to 300 mbps | | | | |
| A3.5 Compatibility with | Mainly residential with few commercial uses; incompatible uses. | | | | |
| neighbouring uses/character of wider area | The site is generally not compatible with the surrounding residential area, as it is not well screened in places and the existing occupiers will likely be noisy due to the automobile servicing occurring. The existing employment land in the immediate local area is relatively limited, owing to the predominantly residential surroundings. | | | | |
| 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 the automobile industry. | | | | |
| A3.7 Access to Local Workforce | Site within Yate / Chipping Sodbury: Broad balance between resident workers to jobs (job to worker ratio 0.5-1.5). | | | | |

B: QUALITATIVE ASSESSMENT - SITE SUITABILITY

| B1. Site Potential and Op | portunitie | s – Applicatio | n of marke | et secto | r framewo | rks |
|--|--|--|--|---|--|---|
| B1.1 Suitability of site/cluster for key market sectors | The Hatters Lane industrial park is predominantly made up of good quality, albeit ageing industrial stock. This includes low spec sheds and warehouses in a high-density configuration, with reasonable supply of open storage and relatively constrained parking provision. The existing premises on the site are suitable for regional/local manufacturing and warehouse activities, particularly focused on the automobile industry. As exemplified by the presence of the bakery and other retail uses on the site, these sheds are relatively flexible and can be repurposed for other uses. While not necessarily a prime site for manufacturing or distribution, Hatters Lane benefits from its proximity to the residential population. The site is therefore suitable for small-scale activity from the Retail and Manufacturing sectors, as well as further occupiers from the leisure sector to serve the residential population. | | | | | |
| 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 | Potentia meets see market ne uncommi infrastructi constraint overcor | ctor / eds if itted ure or s 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 performs well as a key employment location for the automobile industry, acting as a distribution and manufacturing hub, as well as strong functioning retail uses. Hatters Lane's location does not necessarily meet the locational demands of distribution and manufacturing uses; however, the current uses are predominantly local scale. The existing stock on the site is suitable for these current smaller scale uses, although a significant reconfiguration of the site and existing units would be required to deliver viable premises to meet the market and sector needs of more modern and larger-scale occupiers. | | | | o, as well as strongly t necessarily meet ng uses; however, sting stock on the nough a significant equired to deliver | |
| B1.3 Scale of Opportunity | N/A – no vacant land for development on the existing site and limited opportunity for intensification. | | | | | |
| B1.4 Requirement for infrastructure investment to enable suitability potential to be realised. | There is currently no vacant land for development or intensification of existing activity. Investment should be focused on refurbishment of the existing premises to suit more modern occupiers. In order to enable goods vehicle loading on a greater scale and thus grow business activity, the current site layout would need significant configuration, which is not currently viable. | | | | | |
| Short-term Recovery (CO | VID-19) | | | | | |
| B1.5 Significant | ✓ | | √ <u> </u> | | | |
| 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 | | the next | 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 | High to good degree of | Reasonable | Very low to low degree of proximity | | |
| skills opportunities for | proximity to areas of high | to areas of high deprivation and | | | |
| priority socio-economic | proximity to areas of high proximity to high to areas of high deprivation and scale / deprivation poor suitability of en | | | | |
| groups and/or areas of | type of employment likely | and/or provision | likely to be generated | | |
| high deprivation. | to be generated | of suitable jobs | | | |
| | | | | | |
| B1.6a Within 2km of | Yes – Within 2km of Priority Neighbourhood. | | | | |
| designated Priority Neighbourhood | | | | | |
| Clean Growth | | | | | |
| B1.8 Potential to meet | | | is unlikely that the site will | | |
| demand for | | | emerging green industries. The | | |
| new/emerging green | , , | • | a major constraint to adapting | | |
| industries | the current uses for such | industries. | | | |
| B1.9 Potential to | | | is unlikely that the site will | | |
| contribute to zero/low | contribute to low carbon | growth. The existi | ng small and low-spec premises | | |
| carbon growth? | | | s to support low carbon growth. | | |
| | | | ndustries such as vehicle repairs | | |
| Regeneration (existing s | and rentals, which thus o | not contribute. | | | |
| | T | | , | | |
| B1.10 Potential for (insitu) expansion of | | | > | | |
| businesses/ | Strong to good market | Reasonable | Very low to low market demand | | |
| intensification/ | demand with solid | market demand | and/or likely viability constraints for | | |
| repurposing | viability prospects for | with viability | repurposing / redevelopment to | | |
| /redevelopment to meet | repurposing / prospects good key sector use redevelopment to key subject to site or | | | | |
| sectoral demand | sector use. | wider | | | |
| | | infrastructure | | | |
| | | investment. | | | |
| | | | r intensification or expansion of | | |
| | | | thin the industrial park. The site | | |
| | | | uses, and there is limited space | | |
| | | | it is unlikely that the current | | |
| | | | er expansion of the existing | | |
| | | | loading on a greater scale and | | |
| | grow business activity, the current site layout would need significant configuration, which is not viable. | | | | |
| Cross-sectoral spatial ne | oornigaration, which is in | | | | |
| Oross-sectoral spatial fie | eds (if not yet captured al | bove) | | | |
| B1.11 Can provide space | eeds (if not yet captured at The existing stock on site | | provide space for social | | |
| | | e is not suitable to | | | |
| B1.11 Can provide space | The existing stock on site enterprise. In addition, the | e is not suitable to ne site is arguably | | | |
| B1.11 Can provide space | The existing stock on site enterprise. In addition, the providing flexible/co-wor traditional industrial and | e is not suitable to ne site is arguably king space or start manufacturing use | not currently capable of t-up hub space, due to the es currently in the location. | | |
| B1.11 Can provide space for social enterprise | The existing stock on site enterprise. In addition, the providing flexible/co-wor traditional industrial and Significant refurbishmen | e is not suitable to ne site is arguably king space or start manufacturing use t and redevelopme | not currently capable of t-up hub space, due to the es currently in the location. ent would be required to | | |
| B1.11 Can provide space for social enterprise B1.12 Capable of | The existing stock on site enterprise. In addition, the providing flexible/co-wor traditional industrial and Significant refurbishment accommodate such uses | e is not suitable to ne site is arguably king space or start manufacturing use t and redevelopme | not currently capable of t-up hub space, due to the es currently in the location. | | |
| B1.11 Can provide space for social enterprise B1.12 Capable of providing flexible/co- | The existing stock on site enterprise. In addition, the providing flexible/co-wor traditional industrial and Significant refurbishmen | e is not suitable to ne site is arguably king space or start manufacturing use t and redevelopme | not currently capable of t-up hub space, due to the es currently in the location. ent would be required to | | |
| B1.11 Can provide space for social enterprise B1.12 Capable of providing flexible/coworking space / and/or | The existing stock on site enterprise. In addition, the providing flexible/co-wor traditional industrial and Significant refurbishment accommodate such uses | e is not suitable to ne site is arguably king space or start manufacturing use t and redevelopme | not currently capable of t-up hub space, due to the es currently in the location. ent would be required to | | |
| B1.11 Can provide space for social enterprise B1.12 Capable of providing flexible/co- | The existing stock on site enterprise. In addition, the providing flexible/co-wor traditional industrial and Significant refurbishment accommodate such uses | e is not suitable to ne site is arguably king space or start manufacturing use t and redevelopme | not currently capable of t-up hub space, due to the es currently in the location. ent would be required to | | |
| B1.11 Can provide space for social enterprise B1.12 Capable of providing flexible/coworking space / and/or facilitate remote working B1.13 Capable of | The existing stock on site enterprise. In addition, the providing flexible/co-wor traditional industrial and Significant refurbishment accommodate such uses | e is not suitable to ne site is arguably king space or start manufacturing use t and redevelopme | not currently capable of t-up hub space, due to the es currently in the location. ent would be required to | | |
| B1.11 Can provide space for social enterprise B1.12 Capable of providing flexible/coworking space / and/or facilitate remote working B1.13 Capable of providing incubator/ | The existing stock on site enterprise. In addition, the providing flexible/co-wor traditional industrial and Significant refurbishment accommodate such uses | e is not suitable to ne site is arguably king space or start manufacturing use t and redevelopme | not currently capable of t-up hub space, due to the es currently in the location. ent would be required to | | |
| B1.11 Can provide space for social enterprise B1.12 Capable of providing flexible/coworking space / and/or facilitate remote working B1.13 Capable of | The existing stock on site enterprise. In addition, the providing flexible/co-wor traditional industrial and Significant refurbishment accommodate such uses | e is not suitable to ne site is arguably king space or start manufacturing use t and redevelopme | not currently capable of t-up hub space, due to the es currently in the location. ent would be required to | | |

| Delivery | | | | | |
|---|--|---|--|--|--|
| B1.14 Ownership | No known ownership constraints. | | | | |
| D4.45 Dhysical and/an | | | | | |
| B1.15 Physical and/or environmental constraints | The site is physically constrained by the surrounding residential development, which could also limit the type of employment activity which can occur on site. Furthermore, the River Frome is located to the north of the site, which is a Site of Nature Conservation Interest. The site is situated adjacent to a Conservation Area, which will likely undermine development feasibility and viability. | | | | |
| | | | ✓ | | |
| | 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 | sufficiently important to prevent development for employments. | | |
| B1.15 Likely Delivery | N/A - no significant development potential. | | | | |
| Timeframe | | | | | |
| C1 Regional Conclusion and Recommendations | | | | | |
| C1.1 Conclusion: The site | C1.1 Conclusion: The site has reasonable strategic potential to RAG Summary | | | | |
| contribute to employment of | | | Decemble | | |

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.

Reasonable

C1.2 Justification/rationale – Hatters Lane is a locally important employment site, offering accommodation for small-scale industrial activity and sui generis uses from the retail sector in traditional industrial stock. However, the quality of the existing premises and configuration of the site would make it challenging to support significant key market sector growth. The residential uses which border the Hatters Lane site may pose a significant physical constraint for further growth of the site. It is further constrained by the neighbouring Conservation Area and Site of Nature Conservation Interest also. Although the site does not display significant strategic potential to contribute to key sector prioritisation across South Gloucestershire, the site provides an affordable and convenient location for the current occupiers.

C1.3 Recommendation -

- Retain and continue to safeguard to protect existing employment activity.
- Consider redevelopment of site in the long-term to accommodate a wider range of key market sectors.