



Site Information								
Site Ref.	1		Site Nam	е	Aintree Close			
Area (ha)	4		Sour	Source Existing employment site				
Address / L	Address / Location			ee Clo	se CV6 5QD			
Site Allocation / Policy Reference (if relevant)			N/A					
Description of Site and Surrounding Area			posit	The site is situated within an older industrial estate, positioned around 0.5 miles west of the A444. Surrounded by various industrial buildings, it benefits from an established industrial setting.				
Landowner(s) (if known)			Part	Part Owned by Coventry City Council				
Recent Relevant Planning History			No re	No recent relevant planning history				
Current Sit	Current Site Occupiers							
Unit Ref.	Address	(or	Occupier (or 'vacant')		ness Type	Use Class	Footprint	
	48 Henrietta St, Foleshill, Coventry CV6 5EF	hubb	Creative hubb Limited		les Engineer	Class B2		
	49 Henrietta St, Coventry CV6 5EF	U H Autos		Vehi	cle repair	Class B2		
	Midland Road, Coventry CV6 5SL	BT Stores Coventry		Logis	stics	Class B8		
	Aintree CI, Coventry CV6 5QD	EH Sn	nith	Build	ling Supplier	Class B8		





	T	Г			ı	<u> </u>		
	Aintree CI, Coventry CV6 5QD	God Missio Churc		Place of Worship	Class F1			
	Aintree CI, Coventry CV6 5QD	MCS		Vehicle Repairs	Class B2			
	Aintree CI, Coventry CV6 5QD	Belgrade Production Services		Performing arts centre	Class F1			
Physical App	oraisal							
Is the site in risk?	Is the site in an area of flood risk?			The site is located in Flood Risk Zone 1, indicating a low risk of flooding despite its close proximity to the Coventry canal.				
Would development of the site offer a poor level of amenity to neighbouring residents?			The site currently hosts an on-site performing arts centre and a church serving the community, with an adjacent community centre. Any future development should carefully consider these existing facilities and their potential implications.					
have an adve	Would development of the site have an adverse impact on important landscape features?			The site does not have any significant landscape features; the landscaping on the site is minimal, so any further development is unlikely to impact this.				
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?			There are no statutory environmental or ecological constraints within or in close proximity to the site. However, the site does border Coventry Canal, which needs to be considered in any further development.					
Can suitable access to the site be provided?			The road leading to the location is two-way, but it seems congested with parked cars. Hence, any development plans would need to include provisions for sufficient parking space.					
Are there any unique geographical or topographical features at the site?			The site does not benefit from any unique geographical or topographical features.					
Market Appra	aisal							
What is the market activity on the site (occupancy/vacancy rates etc.)?			A desk-based search (28/11/2023) revealed no properties within the site were for sale or rent; the site visit also confirmed this.					





Are there any noticeable constraints on potential future development?	The site currently accommodates numerous existing buildings within limited developable space, making any further expansion seemingly unfeasible. The height of the existing buildings also means the addition of a mezzanine floor is not possible for additional employment space.
Is there any need for investment in the site?	The site is in clear need of investment, the units are dated, and the infrastructure is poor.
How accessible is the site?	Primary access to the site is provided by Henrietta Street, which leads onto Aintree Close and Midland Road. Henrietta Street is also used for residential access. Whilst poor parking provisions make the site's accessibility poorer, the site benefits from its proximity to the A444 just 0.5 miles East.
What is the condition of the site?	The site is in poor condition; the units are functional but would benefit from investment to try to meet the aims of the economic development strategy, and access is limited due to the poor parking provisions.
What is the quality of the site's surroundings?	The quality surrounding the site is average, and the parking provisions of the residential area are again a potential issue, but there are no immediate concerns.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's proximity to the A444 makes it more sustainable; however, the quality of the units and proximity to residential dwellings make it less sustainable.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment. However, it is crucial to note that if the site has historical ties to manufacturing, there is a potential risk of land contamination that should be carefully assessed and addressed during any redevelopment efforts.
Is the site accessible by public transport?	The Bus service 20 offers a direct route from Coventry City Centre, stopping within 0.2 miles of the site on Paragon Way, facilitating convenient access for commuters.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or	Given the brownfield-developed nature of the site, further development would likely have a limited impact on the local environment and biodiversity. No sites of environmental significance or likely high biodiversity value are immediately adjacent to the site. However, Coventry Canal is West and





considerations to mitigate or enhance this impact?	South of the site and the ecological constraints associated with future development would have to be considered
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site appears to align well with the growth sectors and industries highlighted in the Council's Economic Development Strategy, particularly in its suitability for Class B2/B8 usage, as identified as a need in the Council's 2022 strategy. Existing features or infrastructure on the site likely complement and support this sector, making it a favourable option for the desired development outlined in the Economic Development Strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site's current industrial nature makes it more conducive to supporting industrial employment, aligning well with the area's development goals. Considering the surrounding environment, if the site were not industrial, its location amidst residential surroundings might suggest a potential alternative use for residential purposes. However, the site's infrastructure and characteristics are inherently tailored to industrial functions, emphasising its alignment with the area's economic and employment development objectives.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site's accessibility and proximity to public transport suggest that it's likely to attract a suitable labour force for potential further employment development.





Site Photographs









Site Plan 1: Aintree Close CV6 5QD Ordnance Survey @ Crown Copyright and database rights 2023. Ordn STRATEGIC PLANNING RESEARCH UNIT Coventry City Council t 0114 228 9190 a shaffiold@dipconsultants.co.uk Employment Land Review





Site Information									
Site Ref.	2		Site Name		Albion Industrial Estate				
Area (ha)	3.7	Source	rce Existing Employment Site						
Address /	Location		Endem	nere I	Rd, Coventry CV6	5NT			
Site Allocation / Policy Reference (if relevant)			N/A						
Description of Site and Surrounding Area			approx is thro resider	The site, positioned within an industrial estate, sits approximately 1 mile East of the A444. Its primary access is through Northey Road, which primarily traverses a residential area, offering a key entry point to the site. To the North of the site is an adjoining industrial estate					
Landowne	Landowner(s) (if known)			Multiple individual owners; Steer Automotive Group Limited, Kwi Grinding Limited, Vodafone Limited					
	Recent Relevant Planning Applications			FUL/2022/1905 (Pending) - Redevelopment of existing vacant site for industrial use, within use class B2, B8 with ancillary Class E(g) (i/ii/iii)					
Current Si	te Occupiers								
Unit Ref.	Address	Occup (or 'vacan		Busi	ness Type	Use Class	Footprint		
22/23	Endemere Rd, Coventry CV6 5PY	Kiwi gri	inding I	Engii	neering	Class B2			
21	Endemere Rd, Coventry CV6 5PY	Perfect Finish Bodysh Ltd		Car E	Body Shop	Class B2			
3	Endemere Rd, Coventry CV6 5PY	Covent Buildin Produc	g	9		Class B8			





34 Er Ro Co C\	oventry V6 5PY Indemere	Cromwell Tools Bludog	Tool Rental Printing	Sui generis Class B2
31 Er Ro Co C\	d, coventry V6 5PY	Bludog	Printing	Class B2
Er Co C\	ndemere			3.335 22
Ro Co C\	d, oventry V6 5PY	RMS Energy	Equipment Supplier	Class B8
Er	ndemere d, coventry V6 5PY	CV Hire Centre Ltd	Plant and machinery hire	Sui generis
Ro Co	ndemere d, coventry V6 5PY	BB Building and Timber	Building Supplier	Class B8
Ro Co	ndemere d, coventry V6 5PY	ADM Coventry	Vehicle Repair Shop	Class B2
Ro Co	ndemere d, coventry V6 5PY	Smoke Connoisseur	Manufacturer	Class B2
Ro Co	Indemere Id, Soventry IV6 5PY	Mattersons Ltd	Steel Works	Class B2
Physical Apprais	isal			





risk?	risk.
Would development of the site offer a poor level of amenity to neighbouring residents?	Given the existing poor amenities within the surrounding residential area, any development on the site is unlikely to affect the level of amenities for neighbouring residents adversely. The area already contends with inadequate amenities, suggesting that the development of this particular site would likely not further diminish the already limited amenities available to residents in the vicinity.
Would development of the site have an adverse impact on important landscape features?	N/A - the industrial-developed nature of the site means there is no important landscape features
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	There are no statutory ecological constraints on the site, and its current use nearby suggests minimal ecological impact would occur.
Can suitable access to the site be provided?	The vehicular access to the site is via a two-way road, and parking in the area is limited, compounded by double yellow lines on surrounding roads. Any proposed plans should encompass parking provisions to address these limitations and alleviate potential impacts on parking availability in the area.
Are there any unique geographical or topographical features at the site?	The site does not have any geographical or topographical features on the site.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (28/11/2023) revealed no properties within the site were for sale or rent. However, a recent planning application noted a vacant building proposing a change in use.
Are there any noticeable constraints on potential future development?	The site accommodates numerous buildings, making further expansion seemingly unfeasible. The height of the existing buildings does not offer any opportunity for expansion to mezzanines either.
Is there any need for investment in the site?	The site would benefit from investments in parking provisions, although this is not an immediate need.
How accessible is the site?	The site benefits from convenient transportation, with direct bus routes (20, 20A, and 148) to the City Centre, approximately 0.3 miles northwest at Corporation Street.





	Consequently, the site can be accessed via various modes such as walking, cycling, public transport, or vehicular means.
What is the condition of the site?	Whilst the units in the site are dated, they remain functional. The condition is okay but parking provisions could be improved to make the site more efficient employment land.
What is the quality of the site's surroundings?	The site's surroundings are of satisfactory quality, the industrial site North of this site is of better quality and has better infrastructure, and there are no obvious needs for immediate investment.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's location indicates sustainability. Its proximity to the A444 ensures easy accessibility, while its connection to public transport further enhances its sustainability. Additionally, its good condition supports its viability as a sustainable location for various activities or developments.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site has been previously developed so it is therefore a brownfield site.
Is the site accessible by public transport?	The site benefits from convenient transportation via direct bus routes (20, 20A, and 148) to the City Centre, approximately 0.3 miles northwest at Corporation Street.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site, further development would likely have a limited impact on the local environment and biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these	The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2/B8 usage, a need identified in the council's 2022 strategy. The existing features or infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic





Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

development strategy.

The residential surroundings hint at the potential for residential development on the site, although its current industrial nature aligns more with industrial employment, in line with the area's development objectives. While the site's infrastructure and features are better suited for industrial use, considering the residential surroundings, a shift towards residential development might be plausible. However, this change might not align directly with the Economic Development Strategy. Nevertheless, introducing retail elements could positively impact the area due to the proximity of residential zones and the absence of nearby retail outlets.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site's accessibility via public transport, vehicular access, and the potential for nearby residents to walk or cycle to work suggests a likelihood of meeting the area's skilled labour needs. The diverse transportation options available make commuting convenient for individuals possessing the necessary skills, thereby enhancing the prospects of fulfilling the workforce demand within the vicinity.

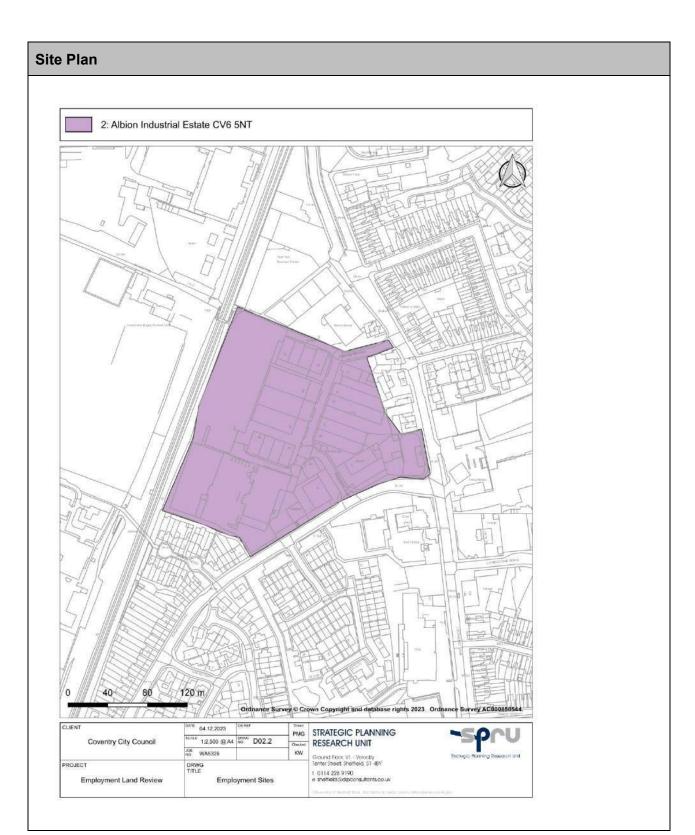




Site Photographs











Site Ir	Site Information								
Site R	Ref. 3	Site Name		Aldermans Green Industrial Estate					
Area (ha)	22	Source	Source Existing Employment Site						
Addre	ess / Location	Aldermans Gr	Aldermans Green Industrial Estate CV2 2LD						
	Allocation / Policy ence (if relevant)	N/A	N/A						
	ription of Site and unding Area	B2/B8. The size site's proximity transport links	The site is an existing industrial estate, largely used for class B2/B8. The size of the units varies from small to medium. The site's proximity to the M6 (within 2 miles of the site) offers good transport links. New residential developments characterise the surrounding area, indicating ongoing urban growth.						
Lando	owner(s) (if known)	Coventry City	Coventry City Council						
Recer Histor	nt Relevant Planning ry	N/A							
Curre	nt Site Occupiers								
Unit Ref.	Address	Occupier (or 'vacant')	Busi	ness Type	Use Class	Footprint			
	Barlow Road, Aldermans Green Industrial Estate, Coventry, United Kingdom, CV2 2LD	Cumberland Meat Packers Limited	Who	esale Meat	Class B8				
	Dutton Rd, Aldermans Green Industrial Estate, Coventry CV2 2QU	PRM Newage Ltd	Engir	neering	Class B2				
	Dutton Rd, Aldermans Green Industrial Estate, Coventry CV2 2QU	Brett Martin	Manı	ufacturing	Class B2				
	Dutton Rd, Aldermans Green Industrial Estate, Coventry CV2 2QU	PHS Treadsmart	Manı	ufacturing	Class B2				





Al In	arlow Road, Idermans Green Idustrial Estate, oventry, United ingdom, CV2 2LD	Lol Summers Joinery Limited	Manufacturing	Class B2
Al In	arlow Road, Idermans Green Idustrial Estate, oventry, United ingdom, CV2 2LD	Transmission Of Power Limited	Wholesale	Class B8
Al In	arlow Road, Idermans Green Idustrial Estate, oventry, United ingdom, CV2 2LD	Barlow Properties Limited	Wholesale	Class B8
Al In	arlow Road, Idermans Green Idustrial Estate, oventry, United ingdom, CV2 2LD	E & P Catering Butchers Limited	Wholesale	Class B8
Al In	arlow Road, Idermans Green Idustrial Estate, Oventry, United Ingdom, CV2 2LD	Kpec Limited	Motor Repair	Class B2
Al In	arlow Road, Idermans Green Idustrial Estate, Oventry, United ingdom, CV2 2LD	Hytec Castings Limited	Foundry	Class B2
Al In	arlow Road, Idermans Green Idustrial Estate, oventry, United ingdom, CV2 2LD	Ecowarm Energy Ltd	Contractor	Class B2
Al In	arlow Road, Idermans Green Idustrial Estate, oventry, United ingdom, CV2 2LD	Rha Production Limited	Manufacturer	Class B2





Barlow Road, Aldermans Green Industrial Estate, Coventry, United Kingdom, CV2 2LD	Eco Link Ltd	Manufacturer	Class B2
Barlow Road, Aldermans Green Industrial Estate, Coventry, United Kingdom, CV2 2LD	5 Axis Routing Limited	Manufacturer	Class B2
Barlow Road, Aldermans Green Industrial Estate, Coventry, United Kingdom, CV2 2LD	Summers Manufacturing Group Limited	Manufacturer	Class B2
Barlow Road, Aldermans Green Industrial Estate, Coventry, United Kingdom, CV2 2LD	Happy Rise Scaffolding Ltd	Construction	Class B2
Barlow Road, Aldermans Green Industrial Estate, Coventry, United Kingdom, CV2 2LD	T. Mcgranaghan Limited	Manufacturer	Class B2
Barlow Road, Aldermans Green Industrial Estate, Coventry, United Kingdom, CV2 2LD	TG Escapes Ltd TG Property Development Limited The Stable Company (TG) Limited TG Consult Limited	Manufacturer	Class B2
Barlow Road, Aldermans Green Industrial Estate, Coventry, United Kingdom, CV2 2LD	Inspire Ed Limited	Office	Class E





Aldermans Green Industrial Estate, Coventry, United Kingdom, CV2 2LD Barlow Road, Aldermans Green Industrial Estate,	Moo Audio Ltd R White Engineering Company (Coventry)	Music Publishing Manufacturer	Sui Generis Class B2			
Physical Appraisal						
Is the site in an area of flood risk? The site is located in Flood Risk Zone 1, indicating a low						
Would development of the site offer a poor level of amenity to neighbouring residents?	Given the current use of the site it is unlikely further development within the site for the existing use would create poorer levels of amenity to neighbouring residents. Although additional strain on the infrastructure should be considered in further development of the site					
Would development of the site have an adverse impact on important landscape features?	N/A - The industrial development nature of the site means landscape features will not be impacted					
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	meters northwest of though present, it's ex cure development. No ogical constraints, and es a limited ecological t	pected to e stably, the s d its proximit	xert minimal ite faces no			
Can suitable access to the site be provided?	,					
Are there any unique geographical or topographical features at the site?	topographical features ographical features at the					
Market Appraisal						
What is the market activity on	A desk-based	search (28/11/2023)) revealed r	no properties		





the site (occupancy/vacancy rates etc.)?	within the site were for sale or rent. The site visit confirmed the site was almost at full occupancy, however it was clear there was a vacant industrial unit which used to be PCG hydrologics
Are there any noticeable constraints on potential future development?	The site currently accommodates numerous buildings, However, the site still has space for several smaller units or expansion of the existing units. The height of the buildings does not offer the opportunity for the additions of mezzanine floors.
Is there any need for investment in the site?	The site would benefit from small investments into the existing infrastructure such as roads, there are numerous potholes particularly on Barlow road.
How accessible is the site?	The site benefits from a nearby bus route, specifically the Number 21, positioned roughly 0.6 miles away. This route offers direct access to the city centre, enhancing connectivity. Additionally, the site is enveloped by new residential dwellings, indicating a growing community around the area.
What is the condition of the site?	The site's overall condition is good; the buildings are visibly old but remain functioning well.
What is the quality of the site's surroundings?	Considering the site surroundings consist of relatively new residential development the condition of the site surroundings is good.
Sustainable Development Factor	ors
Is the site in a sustainable location?	Overall, the location of the site in proximity to road networks makes it a sustainable site for the sites use. It is apparent there has been implementation of landscaping which has helped to improve the biodiversity of the site
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site has been previously developed, so it is, therefore, a brownfield site. Any further development is likely to face few constrains. However, given the industrial/manufacturing use of the site, there is potential for land contamination.
Is the site accessible by public transport?	The site is directly accessible from the city centre via the Bus 21 route, which is roughly 0.6 South-West of the site on Hillmorton Road. This typically takes around 20 minutes. This direct connection streamlines commuting, providing a convenient and efficient transport link between the site and the





A specialist team within DLP Planning Ltd

Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact? Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity. Although the existing landscape should be taken into consideration if further development is to go ahead.

How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?

The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2/B8 usage, a need identified in the council's 2022 strategy. The existing features or infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic development strategy.

Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area? Despite the presence of numerous new dwelling developments surrounding the site, its current usage for industrial purposes suggests that the site's capacity and infrastructure align more suitably with the development of industrial units. This existing use indicates that the site is better equipped and tailored for industrial activities despite the residential growth in the vicinity.

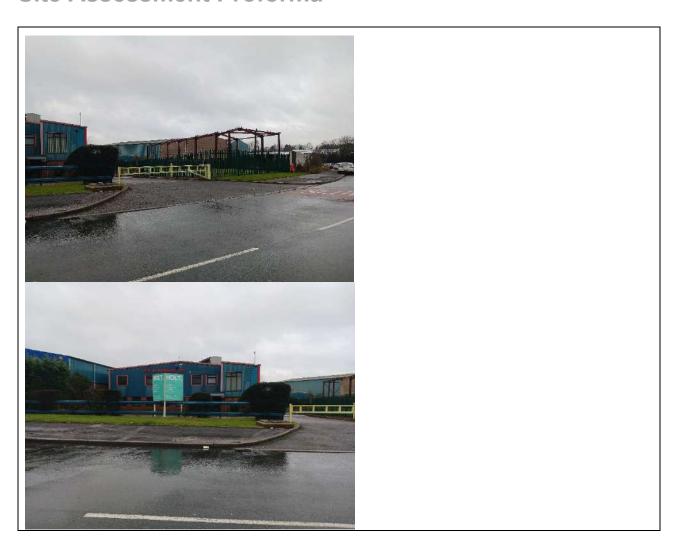
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site benefits from accessibility via both public transport and vehicular access, enhancing its connectivity. Additionally, its proximity to residential dwellings suggests a probable availability of skilled labour, meeting potential workforce needs for the site's development.

Site Photographs







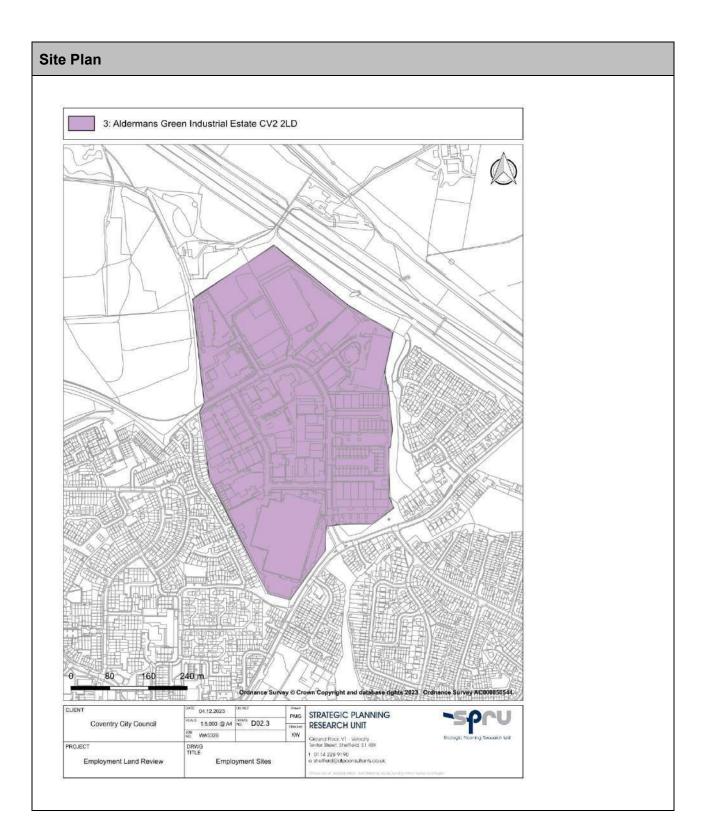
















Site Inform	ation						
Site Ref.	4		Site Name	Site Alpha Business Park Name			
Area (ha)	2		Source	се	Existing Employm	nent Site	
Address /	Location		Alpha	Busir	ness Park, Deedmo	ore Rd CV2 1E	.Q
Site Alloca (if relevant	tion / Policy Ref)	erence	N/A				
Description of Site and Surrounding Area		area, conve Surror witnes nearb Road, open House the vio	The site is strategically located in an established industrial area, directly south of the M6 motorway, providing convenient access approximately 3.5 miles away. Surrounded by other industrial estates, the area is witnessing growth with new residential developments nearby. Access to the site primarily occurs via Deedmore Road, while to the south, there's a church, two schools, and open spaces. It's also roughly 150 meters north of Moat House Park, adding to the amenities and green spaces in the vicinity.				
Landowne	r(s) (if known)		Rochda Limited and Beta Coventry Ltd				
Recent Re History	levant Planning		FUL/2018/0767 (Approved) - Erection of new Industrial building (Class B1, B2 and B8) with sub-division into 4 independent units and associated parking				
Current Si	te Occupiers						
Unit Ref.	ef. Address Occup (or 'vacan			Busi	ness Type	Use Class	Footprint
1/11	Alpha business park, Deedmore Rd, Coventry CV2 1EQ	AST Coventry Ltd		Meta	l Finisher	Class B2	
1a	Alpha business park,	PTW Fabrica	ations	Manı	ufacturing	Class B2	





	Deedmore Rd, Coventry CV2 1EQ			
2	Alpha business park, Deedmore Rd, Coventry CV2 1EQ	Advanced Laminates	Manufacturing	Class B2
3/4	Alpha business park, Deedmore Rd, Coventry CV2 1EQ	Windsor Garage	Vehicle Repairs	Class B2
5	Alpha business park, Deedmore Rd, Coventry CV2 1EQ	E-Tech General Trading Ltd	Computer Distibution	Class B8
6	Alpha business park, Deedmore Rd, Coventry CV2 1EQ	Picture Blast Events	Printing	Class B2
7	Alpha business park, Deedmore Rd, Coventry CV2 1EQ	Gaffney & Guinan Contractors	Industrial	Class B2
8	Alpha business park, Deedmore	Wheels UK Ltd	Vehicle Repiars	Class B2





	Rd,						
	Coventry CV2 1EQ						
9	Alpha business park, Deedmore Rd, Coventry CV2 1EQ	Sidan Engineering Ltd		Engineering	Class B2		
10	Alpha business park, Deedmore Rd, Coventry CV2 1EQ	Comer Plating Ltd		Manufacturing	Class B2		
Physical A	Physical Appraisal						
Is the site risk?	in an area of floo	d	The s	The site is located in Flood Risk Zone 1, indicating a low risk.			
Would development of the site offer a poor level of amenity to neighbouring residents?		affect changes as so	current development on t nearby residents' ameni ges should consider the ir chools, open spaces, and ty of life for the neighbour	ties. However, npact on local I the church, t	any proposed facilities, such		
have an ac	Would development of the site have an adverse impact on important landscape features?			N/A - The industrial development nature of the site means landscape features will not be impacted			
have an adverse impact on any designated sites or sites of environmental or ecological significance?		const natur of the South expe	site currently faces no of traints, with the closest re reserve situated approxe site. As well as the Monday has the site. Any potential to have minimal improve or park due to its corrected.	affected area ximately 0.7 m pat House Pa ntial further d pact, if any, o	being a local illes northwest rk 150 meters evelopment is on this nature		
Can suitable access to the site be provided?		that hedg site I	site is accessed via Deed gradually narrows furthe es. Despite this narrowir have sufficient parking, i r vehicles down the	r down due t ng, the existing indicating that	o surrounding g units on the manoeuvring		





	problematic.
Are there any unique geographical or topographical features at the site?	The site lacks any distinct geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (29/11/2023) revealed no properties within the site were for sale or rent. The site visit confirmed all existing units were occupied
Are there any noticeable constraints on potential future development?	It seems the existing site is predominantly at its capacity. However, there are open fields to the east and south of the site that hold potential for future development. Whilst these fields present opportunities for expansion or additional development adjacent to the existing site, they are likely designated open spaces related to the facilities surrounding them
Is there any need for investment in the site?	The site is currently functional and in use, so there is not an urgent need for investment.
How accessible is the site?	The site's accessibility might pose challenges due to Deedmore Road's narrowness, potentially affecting larger vehicles like HGVs. However, the site's advantageous proximity to the M6 and nearby robust public transport links significantly contributes to its overall accessibility. Despite road limitations, the site's internal road infrastructure is designed to accommodate vehicles of varying sizes.
What is the condition of the site?	The site is functional despite the units looking dated, these units are not visually appealing but are in good working order.
What is the quality of the site's surroundings?	The site is surrounded by predominantly new residential constructions, reflecting good-quality housing. While the infrastructure could benefit from slight improvements, such as wider roads to accommodate traffic more effectively, the overall environment is considered to be in good condition.
Sustainable Development Factors	
Is the site in a sustainable location?	The site appears relatively sustainable due to its accessibility and absence of significant ecological or environmental constraints. These factors contribute to its suitability for continued use and development within the area.





Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site appears to have been previously developed so it is therefore a brownfield site.
Is the site accessible by public transport?	The proximity of the closest bus stop, just 0.3 miles West from the site on Hillmorton Road, serviced by the Bus 21, is roughly a 21-minute journey to the city centre, which indicates good accessibility to the site via public transport.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2/B8 usage, a need identified in the council's 2022 strategy. The existing features or infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic development strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	Despite the presence of numerous new dwelling developments surrounding the site, its current usage for industrial purposes suggests that the site's capacity and infrastructure align more suitably with the development of industrial units. This existing use indicates that the site is better equipped and tailored for industrial activities despite the residential growth in the vicinity
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site benefits from accessibility via both public transport and vehicular access, enhancing its connectivity. Additionally, its proximity to residential dwellings suggests a probable availability of skilled labour, meeting potential workforce needs for the site's development











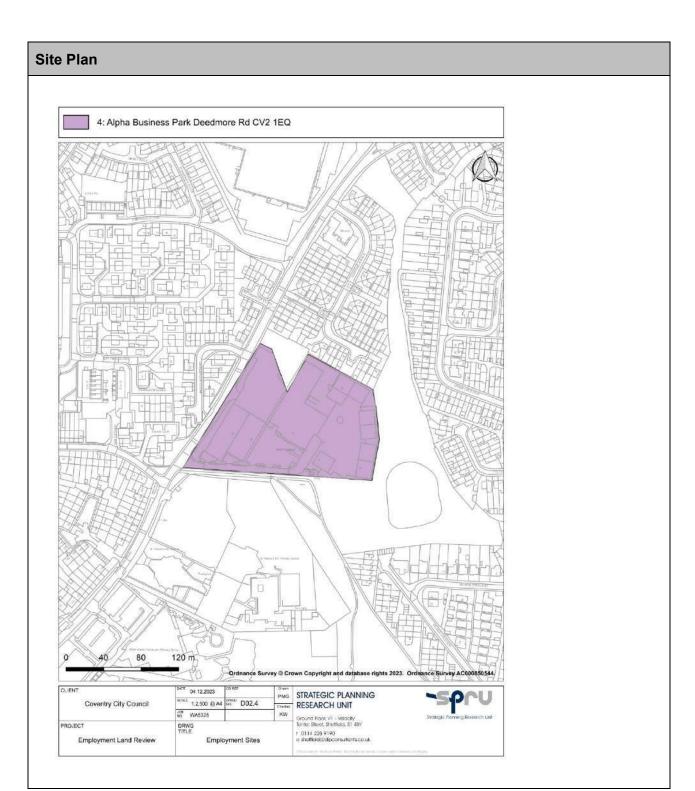
Site Photographs















Site Inform	Site Information							
Site Ref.	5		Site Nam	е	Arches Industrial I	Estate		
Area (ha)	2.1		Sour	ce	Existing Employm	ent Site		
Address / I	_ocation		Arch	es Inc	lustrial Estate CV1	3JQ		
	tion / Policy (if relevant)		N/A					
Description of Site and Surrounding Area		surro Road	Situated on the outskirts of Coventry city centre, the site is surrounded by a retail park and residential dwellings. Butts Road provides direct access to the city centre, a mere 4-minute car ride away from the site via Spon End.					
Landowne	r(s) (if known)		Spon	Spon End Tyres (Coventry) Ltd, RDL Coventry Ltd				
Recent Relevant Planning History		floor FUL/ comp the g	FUL/2021/2812 (Approved) - Erection of an industrial unit comprising garage/tyre depot (Use Class B2) on the ground floor and ancillary office space FUL/2020/1255 (Refused) - Erection of an industrial unit comprising mixed use garage/tyre depot (Use Class B2) on the ground floor and office space at first floor (Use Class E (g)(i)).					
Current Sit	e Occupiers							
Unit Ref.	Address	Occupier (or 'vacant')		Busi	ness Type	Use Class	Footprint	
1	Arches Industrial Estate, Coventry CV1 3JQ	CWDA		Char	ity	Class F2		
2	Arches Industrial Estate, Coventry CV1 3JQ		The Diesel Centre		cle repair	Class B2		





3	Arches Industrial Estate, Coventry CV1 3JQ	Good Tyres	Vehicle repair	Class B2
4 – 5, 7, 9	Arches Industrial Estate, Coventry CV1 3JQ	GI Interiors	Furniture shop	Class E
6	Arches Industrial Estate, Coventry CV1 3JQ	The Ants Nest	Printer	Class B2
7a – 8	Arches Industrial Estate, Coventry CV1 3JQ	Volks	Vehicle repair	Class B2
10	Arches Industrial Estate, Coventry CV1 3JQ	Coventry Neweld	Fabricators	Class B2
11	Arches Industrial Estate, Coventry CV1 3JQ	Spon End Tyres	Vehicle repair	Class B2
14, 29 - 30	Arches Industrial Estate, Coventry CV1 3JQ	Nissan	Car dealer	Sui generis
15	Arches Industrial Estate, Coventry CV1 3JQ	Косо	Community Centre	Class F2





16	Arches Industrial Estate, Coventry CV1 3JQ	AJL Motors	Vehicle repair	Class B2
17	Arches Industrial Estate, Coventry CV1 3JQ	SM Auto	Vehicle repair	Class B2
18	Arches Industrial Estate, Coventry CV1 3JQ	SAC	Vehicle repair	Class B2
19	Arches Industrial Estate, Coventry CV1 3JQ	Auto Workshop	Vehicle repair	Class B2
20, 24	Arches Industrial Estate, Coventry CV1 3JQ	GPM Autos	Vehicle repair	Class B2
20a	Arches Industrial Estate, Coventry CV1 3JQ	Coventry Rehearsal Rooms	Rehearsal Studio	Class B2
21	Arches Industrial Estate, Coventry CV1 3JQ	Coventry Motaquip	Vehicle repair	Class B2
22 – 23	Arches Industrial Estate, Coventry CV1 3JQ	The New Arches Snooker Club	Sports club	Class F2





	1			T		
25 – 26	Arches Industrial Estate, Coventry CV1 3JQ	Metro Blinds		Blind shop	Class E	
27	Arches Industrial Estate, Coventry CV1 3JQ	Picture Blast		Printer	Class B2	
31 – 32	Arches Industrial Estate, Coventry CV1 3JQ	Apollo Gym		Gym	Sui generis	
A9	Arches Industrial Estate, Coventry CV1 3JQ	Carlton Cars		Car dealership	Sui generis	
Physical App	raisal					
Is the site in an area of flood risk?		indid desi	site is primarily classificating a significant sus gnation is predominant imity to the River Sherbou	ceptibility to ly attributed	flooding. This to the site's	
offer a poor level of amenity to neighbouring residents? indu ame note com and plan		development of the sistrial Class B2 usage, renity of neighbouring reside that the site currently host munity, including a comme a charity. If redevelopining should be undertaked attentions at these amenities withing	may pose char dents. However sts amenities be unity centre, re ment is consident to either acc	llenges to the r, it's crucial to eneficial to the hearsal studio, dered, careful commodate or		
have an adve	have an adverse impact on min		Given the industrial developed nature of the site and minimal landscaping, further development will not impact any important landscape features.			
have an adverse impact on any			cons	site currently faces no straints. Any potential furt ave minimal impact, if a	her developme	nt is expected





environmental or ecological significance?	ecology of the area. However, the River Sherbourne should be considered if further development happens as it may impact the biodiversity of the area
Can suitable access to the site be provided?	Access to the site is primarily through Spon End and is generally good. However, the turning into the site is sharp and poor parking provisions limit access. Likewise, access to the site from the city centre involves passing through the viaduct CNN/39. While the arches are high, there's a lack of warning signs indicating potential difficulties for larger vehicles. Additionally, parking seems to be a concern, suggesting that future development plans should include provisions for adequate parking.
Are there any unique geographical or topographical features at the site?	The site does not benefit from any unique geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (29/11/2023) revealed no properties within the site were for sale or rent. The site visit confirmed this.
Are there any noticeable constraints on potential future development?	It seems the site is currently operating at full capacity. There are allotments located north of the site, but it's advisable not to consider development on these unless necessary, respecting their existing purpose and value to the community. The buildings do not appear to have the opportunity for expansion with the additions of mezzanine floors either.
Is there any need for investment in the site?	The site would benefit from investment; units are mixed in quality, and the access is adequate but could be better due to parking provisions.
How accessible is the site?	Access to the site is adequate due to various factors. The nearest bus stop offers multiple services to the city centre, enhancing accessibility. Additionally, the site's proximity, just 0.5 miles from the A4053, and its closeness to the city centre contribute to its convenience. The roads leading to the site are open and facilitate easy navigation for larger vehicles, further improving accessibility. The sites access could be through better parking provisions to clear the road into the site.
What is the condition of the site?	The condition of the site is diverse, with units spanning various ages and exhibiting mixed quality. While the majority of the units are functional, the overall condition is





	influenced by poor parking provisions, impacting site access. It's important to address these parking concerns to optimise the functionality and accessibility of the site, ensuring a more cohesive and efficient use of the available space.
What is the quality of the site's surroundings?	The site surroundings do not require any immediate investment, the quality of the site surroundings is satisfactory.
Sustainable Development Factors	
Is the site in a sustainable location?	The site is in a sustainable location, benefitting from its proximity to both the city centre and the A444, located just 0.5 miles west of the site. This strategic positioning enhances accessibility and connectivity. To further enhance sustainability, there is potential for updating the units to improve the EPC rating.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment. However, it is crucial to note that if the site has historical ties to manufacturing, there is a potential risk of land contamination that should be carefully assessed and addressed during any redevelopment efforts.
Is the site accessible by public transport?	The bus stop, situated a mere 0.2 miles South East from the site on B4101, provides convenient access to various bus services including 14, 2, 6, 6a, and 18, all offering a quick journey of around 4 minutes to the city centre. This range of services enhances accessibility for commuters travelling to and from the site.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it	The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2/B8 usage, a need identified in the council's 2022 strategy. The existing features or infrastructure on the site complement and bolster this sector, making it an attractive choice for the





particularly suitable for these sectors?	intended development highlighted in the economic development strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The surroundings of the site present a diverse mix of vernacular. However, the existing site is already well-equipped and tailored for industrial uses, aligning seamlessly with the economic development strategy. Given its current setup and in accordance with the area's economic development goals, industrial use appears to be the most suitable and advantageous option for maximizing the site's potential.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The connectivity and accessibility of the area contribute significantly to meeting the labour needs of the site. With good transport links, including proximity to key routes and public transport options, the area attracts a diverse pool of potential workers. This accessibility ensures that the site is well-connected to a labour force, likely meeting its employment needs effectively.









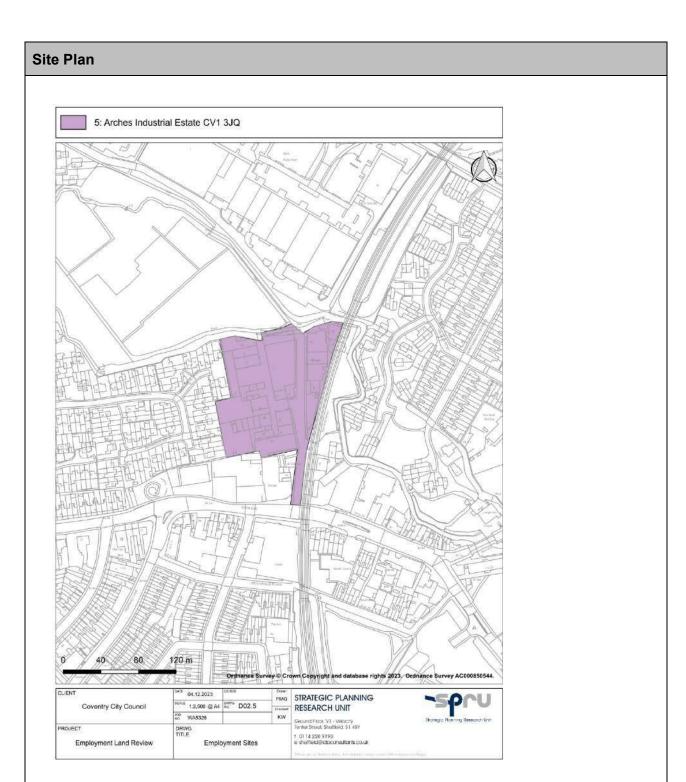
















Site Inform	Site Information							
Site Ref.	6		Site Name	е	Bilton Industrial Estate			
Area (ha)	3.5		Sour	се	Existing Employm	ent Site		
Address / I	Location		Bilton	ı Indu	strial Estate, CV3 1	JL		
	Site Allocation / Policy Reference (if relevant)		N/A					
Description of Site and Surrounding Area		prese south Centr	The site is roughly 1.5 miles from Coventry city centre and presently utilised for industrial purposes. Less than a mile south of the site lies the Stellantis Training and Technical Centre, offering apprenticeship training. The surrounding area primarily consists of residential dwellings.					
Landowne	r(s) (if known)		Cove	Coventry TPS (2016) limited				
Recent Re History	Recent Relevant Planning History		DEM/2017/0831 - Prior approval for the demolition of office buildings 2-4 DC/2017/2225 - Discharge of Condition (bat survey) imposed on DEM/2017/0831					
Current Sit	e Occupiers							
Unit Ref.	Address	Occup (or 'vacar		Busi	ness Type	Use Class	Footprint	
	Bilton Industrial Estate, Humber Ave, Humber Rd, Coventry CV3 1JL	D&T Mechanical		Vehi	cle repairs	Class B2		
	Bilton Industrial Estate, Humber Ave, Humber Rd,	Humber Autos		Vehi	cle repairs	Class B2		





Coventry CV3 1JL				
Bilton Industrial Estate, Humber Ave, Humber Rd, Coventry CV3 1JL	Rdm Automotive	Vehicle repairs	Class B2	
Bilton Industrial Estate, Humber Ave, Humber Rd, Coventry CV3 1JL	The Façade Hub	Materials Supplier	Class B8	
Bilton Industrial Estate, Humber Ave, Humber Rd, Coventry CV3 1JL	W. Grace Removals	Removal Company	Class B8	
Bilton Industrial Estate, Humber Ave, Humber Rd, Coventry CV3 1JL	Mr Chef	Catering	Class E	
Bilton Industrial Estate, Humber Ave, Humber Rd, Coventry CV3 1JL	Magazin	Materials Supplier	Class B8	





Bilton Industrial Estate, Humber Ave,	Care For You	Care Service	Class E
Humber Rd, Coventry CV3 1JL			
Bilton Industrial Estate, Humber Ave, Humber Rd, Coventry CV3 1JL	TPS Coventry	Auto Parts Supplier	Class B8
Bilton Industrial Estate, Humber Ave, Humber Rd, Coventry CV3 1JL	RDM engineering	Engineering	Class B2
Bilton Industrial Estate, Humber Ave, Humber Rd, Coventry CV3 1JL	Central Electrics	Electrical Services	Class B2
Bilton Industrial Estate, Humber Ave, Humber Rd, Coventry CV3 1JL	Flexspace	Business centre	Class E
Bilton Industrial Estate,	Nile Wilson Gymnastics	Gym	Sui generis





	Humber Ave, Humber Rd, Coventry CV3 1JL				
Physical App	oraisal				
Is the site in risk?	an area of flood	The site is located in Flood Risk Zone 1, signalling a minimal risk of flooding in this area.			
Would development of the site offer a poor level of amenity to neighbouring residents?		The development of the site should be considerate of the residential surroundings to avoid negatively impacting the amenities for neighbouring residents. However, the site's existing use does not suggest that any further development would inherently result in a poorer level of amenity for the surrounding residents.			
have an adve	opment of the site erse impact on ndscape features?	Given the industrial developed nature of the site and minimal landscaping, further development will not impact any important landscape features.			
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?		The site currently faces no ecological or environmental constraints. Any potential further development is expected to have minimal impact, if any, on the environment or ecology of the area			
Can suitable access to the site be provided?		The site is accessed through a crossroad formed by Humber Avenue and Ribble Road, both accommodating two-way traffic with sufficient width for multiple vehicles, including larger ones. However, this route traverses a residential area with numerous double yellow lines and limited parking space. Outside standard work hours, navigating these streets might become more challenging due to the parking constraints.			
Are there any geographical features at th	or topographical	The site does not benefit from any unique geographical or topographical features.			
Market Appra	Market Appraisal				
	narket activity on the ncy/vacancy rates	A desk based search (29/11/2023) revealed no properties surrounding the site were for sale or rent. However, a site visit revealed roughly 5 units appeared vacant and had advertising to let.			





	,
Are there any noticeable constraints on potential future development?	It seems that the site is currently operating at maximum capacity. Any further development might pose a challenge as limited space is available without compromising existing biodiversity within the landscaping or reducing the already limited car parking space. Expanding without impacting these areas could be quite challenging based on the site's current layout.
Is there any need for investment in the site?	The site is currently functional and does not demand immediate investment. However, if the preference is to retain it for employment use, strategic investments for redevelopment should be considered to enhance its overall functionality and adaptability to evolving needs.
How accessible is the site?	Access to the site is adequate due to various factors. The nearest bus stop offers multiple services to the city centre, enhancing accessibility. Additionally, the site's proximity, just 0.5 miles from the A4053, and its closeness to the city centre, contribute to its convenience. The roads leading to the site are open and facilitate easy navigation for larger vehicles, further improving accessibility.
What is the condition of the site?	The site presents a varied condition, with notable differences in the age and quality of its units. The Nile Wilson unit appears relatively newer compared to other structures on the site. However, the overall quality across the site varies significantly. On a positive note, the site is equipped with ample parking provisions, enhancing its functionality. It's important to note that certain areas may have parking restrictions in place, contributing to the mixed nature of the site's conditions.
What is the quality of the site's surroundings?	The site surroundings are of good quality, the surroundings are mainly residential and there is no immediate need for investment.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's sustainability is influenced positively by its proximity to the A4053 and convenient access to bus services, contributing to its overall accessibility. However, sustainability considerations should account for the mixed conditions of the site and the potential need for redevelopment to meet evolving needs.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for





so, what implications would the site's previous development status have on its potential use and redevelopment?	redevelopment. However, it is crucial to note that if the site has historical ties to manufacturing, there is a potential risk of land contamination that should be carefully assessed and addressed during any redevelopment efforts.
Is the site accessible by public transport?	Access to the site from the city centre is available through public transport, specifically via the bus service 3. The nearest bus stop is conveniently located just 0.3 miles North East of the site on Humber road. Meaning it is within easy walking distance from the site. The journey would take roughly 10 minutes on the bus.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2/B8 usage, a need identified in the council's 2022 strategy. The existing features or infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic development strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site's proximity to a training centre and its excellent connectivity to residential areas and the city centre renders it more suitable for employment-related purposes than alternative uses. This location strongly aligns with its potential as an employment site, leveraging its connectivity and relationship with nearby facilities for workforce development and engagement. If the site was to have an alternative use the most appropriate would likely be retail due to the lack of retail in the surrounding areas.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site's proximity to the training centre, combined with its accessibility via multiple modes of transportation (public transport, walking, and vehicular routes), indicates that it's well-positioned to attract and cater to the necessary skilled labour force required for the area's specific work demands. This convenient access to training facilities and varied transportation options enhances the likelihood of meeting the labour skill requirements for the site's operations.











Site Photographs





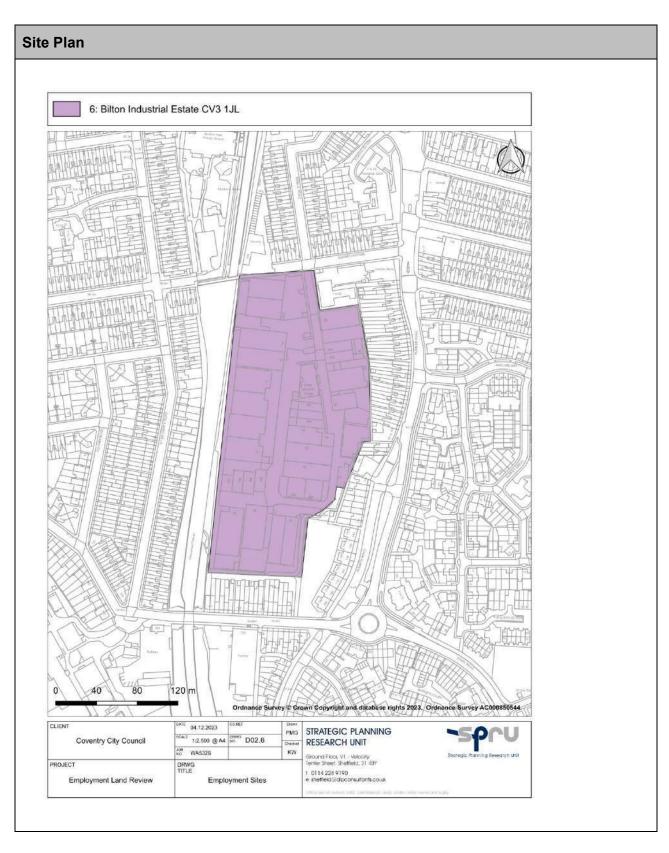








Strategic Planning Research Unit A specialist team within DLP Planning Ltd







Site Information				
Site Ref.	7	Site Name	Binley Business Park	
Area (ha)	18	Source	Existing Employment Site	
Address / I	_ocation	Binley Busin	ess Park, Harry Weston Rd, CV3 2UB	
Site Alloca (if relevant	tion / Policy Reference)	N/A		
	The site, situated in Binley, Coventry, fun business park primarily housing Class E off north, east, and west of the site are presidential areas, while to the south lies respaces. Access to the site is primarily via approximately 3.4 miles from the city centre.		rk primarily housing Class E offices. To the and west of the site are predominantly treas, while to the south lies mainly retail tess to the site is primarily via the A428,	
Landowne	r(s) (if known)	Coventry Cit	y Council	
Recent Rel	evant Planning History	The most recent applications for this area related Telecommunication; though not directly relevant it is the site is a good location for this type of employ (PL/2023/0001348/PAEC – Pending – installation cell tower)		
Current Site Occupiers				

Unit Ref.	Address	Occupier (or 'vacant')	Business Type	Use Class	Footprint
	Coventry House, Harry Weston Road, Coventry, CV3 2TQ	ITL Mortgages Limited	Offices	Class E	
	Orchard Court 8, Binley Business Park, Coventry, CV3 2TQ	Cooper-Standard Automotive UK Limited	Offices	Class E	
	Coventry House, Harry Weston Road, Coventry, West Midlands CV3 2TQ	Coventry Building Society	Offices	Class E	
	5 Orchard Court, Binley Business Park, Binley,	Management Training & Development Ltd	Offices	Class E	





Coventry, West Midlands CV3 2TQ			
Orchard Court Iv, Orchard Court Iv, Coventry, West Midlands CV3 2TQ	Future Perfect Financial Solutions Limited	Offices	Class E
Orchard Court V Binley Business, Park Harry Weston Road, Coventry, CV3 2TQ	Osbornes (Quantity Surveyors) Limited	Offices	Class E
Coventry House, Harry Weston Road, Coventry, CV3 2TQ	Godiva Mortgages Limited	Offices	Class E
7 Orchard Court, Harry Weston Road,	SCCU Ltd	Offices	Class E
Coventry, CV3 2TQ	National Apprenticeship Academy C.I.C	Offices	Class E
6 Orchard Court, Binley Business Park, Coventry, CV3 2TQ	Up Estates Limited	Offices	Class E
Unit 1, Orchard Court, Harry Weston Road, Coventry, CV3 2TQ	Installation Maintenance And Controls Limited	Electrical Services	Class B2
4 Orchard Court, Harry Weston Road, Coventry, CV3 2TQ	Living Waters Services Ltd	Offices	Class E
5 Orchard Court, Binley Business Park, Coventry, West Midlands CV3 2TQ	MCP Group Holdings Limited	Offices	Class E
Binley Business Park, Merchant House, Harry Weston Rd, Coventry CV3 2TT	Jewson Head Office	Offices	Class E
Business Innovation Centre, Binley Business Park, Harry	Currys Gentex Q Networks	Offices	Class E





or topographical features at the site? Market Appraisal			topographical fe	eatures.		
Can suitable access to the site be provided? Are there any unique geographical		Access to the site primarily relies on the A428. The existing infrastructure is well-equipped to facilitate access, featuring two-way streets wide enough to comfortably accommodate multiple vehicles of varying sizes, ensuring smooth passage to and from the site The site does not benefit from any unique geographical or			cilitate access, comfortably izes, ensuring	
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?		The site does not face any statutory ecological or environmental constraints. The closest constraint, situated approximately 250 meters northwest of the site, is a local nature reserve. It's improbable that any future development would impact this reserve due to its considerable distance from the site.				
Would development of the site have an adverse impact on important landscape features?		N/A – The site is currently developed so therefore will not have an impact on important landscape features				
Would development of the site offer a poor level of amenity to neighbouring residents?		Even though the site is developed, any further development must consider its impact on neighbouring amenities, particularly residential areas.				
Is the	e site in an area of flood	risk?		The site is primarily in Flood Risk Zone 1, signalling a minimal risk of flooding in this area.		
Phys	ical Appraisal					
	Orchard Court 2, Harry Weston Rd, Binley, Coventry CV3 2TQ	CRT Health		Offices	Class E	
	CEMEX House, Binley Business Park, Harry Weston Rd, Binley, Coventry CV3 2TY	CEMEX Head Office		Offices	Class E	
	Compton Court, Harry Weston Rd, Binley, Coventry CV3 2SU	Keoghs		Legal Services	Class E	
	Weston Rd, Binley, Coventry CV3 2TX					





site (occupancy/vacancy rates etc.)?	surrounding the site were for sale or rent. However, during the site visit it was apparent, 2 offices spaces were vacant (23 sqm – 185 sqm).
Are there any noticeable constraints on potential future development?	The site is considerably developed, and there is extensive parking, which could be streamlined. However, this is likely due to its strategic location. While there's potential for smaller Class E developments within the existing space, adjacent vacant land also exists. However, any potential development in this area should be mindful of its proximity to the local nature reserve, ensuring a cautious approach to preserve the reserve's integrity.
Is there any need for investment in the site?	The site does not appear to be in need of any immediate investment, the quality of the existing employment land is high.
How accessible is the site?	Access to the site is feasible both through public transport and vehicular means. However, commuting by cycling or walking might be more challenging unless residing in the nearby residential areas. Despite this, the existing infrastructure surrounding the site is robust and capable of supporting employment growth, indicating favourable conditions for potential expansion or development.
What is the condition of the site?	The quality of the site is good, the office spaces are mainly large and predominantly in use.
What is the quality of the site's surroundings?	The site benefits from strong infrastructure and the surrounding employment site is also in good quality.
Sustainable Development Factors	
Is the site in a sustainable location?	Whilst the site is outside of the city centre and used predominantly for office space, the site is still in a sustainable location. The local plan wants to encourage the movement of office work to the city centre but the employment site is good quality.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site has been previously developed so it is therefore a brownfield site.





Is the site accessible by public transport?	Access to the site from the city centre is available through the 86 bus service, with the nearest bus stop located just 0.2 miles West, on the A428. The journey via this bus service takes approximately 14 minutes, offering a relatively quick commute despite the distance to the city centre.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing office use, further development would likely have a limited impact on the local environment and biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site meets the objectives of Coventry's Economic Development Strategy by housing Class E offices within a business park in Binley. Surrounded by residential and retail spaces, its accessibility via the A428 contributes to the city's goals of sustainable transport and industrial innovation.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site's surroundings boast a diverse blend of residential, retail, and employment spaces, vital for the area's functionality. Removing the existing employment centre might curtail job prospects locally, emphasising the importance of retaining it as a thriving employment hub. Additionally, considering light industrial use within this zone could complement its role, fostering a balanced mix of activities. While residential use is an option, relocating offices to the city centre might better align with Policy JE4 and JE5 of the local plan.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site's accessibility through both vehicular and public transport means lays a strong foundation for meeting its labour needs. While improvements in access via alternative routes could be beneficial, the current accessibility ensures that the site is likely to fulfil its skill requirements due to its ease of reach for potential employees.

Site Photographs

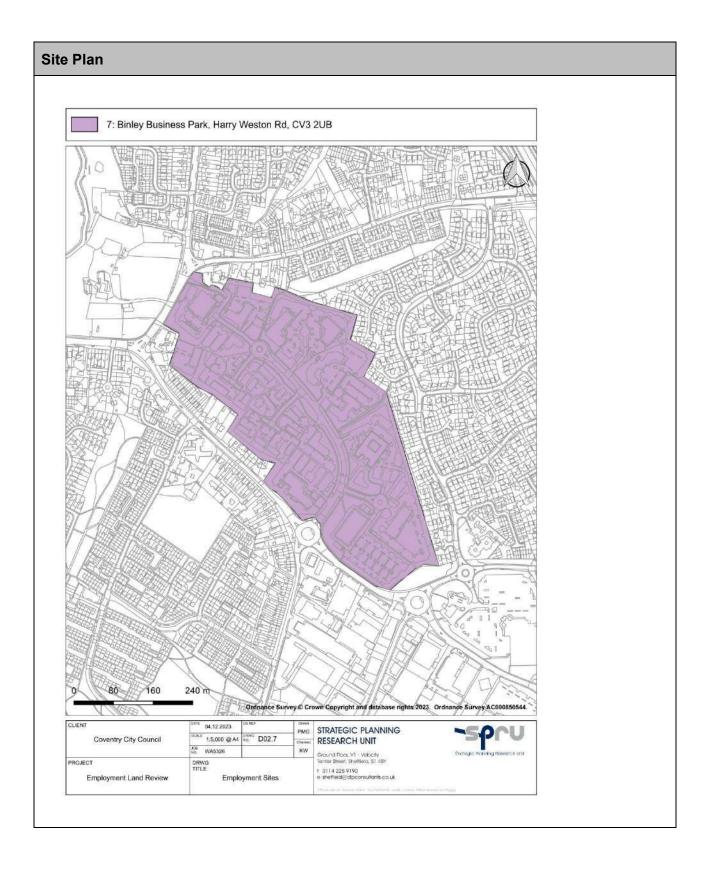
















Site Information				
Site Ref.	8	Site Name	Binley Industrial Estate	
Area (ha)	37.4	Source	Existing Employment Site	
Addre	ss / Location	Binley Industrial Estate, Herald Way, CV3 2SF		
Site Allocation / Policy Reference (if relevant)		N/A		
Descri Area	iption of Site and Surrounding	The site in Binley, Coventry, operates as a industrial/retail park, hosting mixed uses such a Class B2/B8 and Class E. Positioned to the north of a office park and bordered by residential areas to the east and west, the site also faces a nature reserve to the south. Access to the site primarily relies on the A428, approximately 3.4 miles from the city centre.		
Lando	wner(s) (if known)	Unknown		
Recent Relevant Planning History		FUL/2019/2801 – Approved - The construction of a tank farm in association with continued use of land for general industrial use (Class B2).		

Current Site Occupiers

Unit Ref.	Address	Occupier (or 'vacant')	Business Type	Use Class	Footprint
	6, Herald Way, Binley Industrial Estate, Coventry, West Midlands, CV3 2NY	GAP Plant & Tool Hire Ltd	Tool Hire	Class B2	
	Unit 8, Hotchkiss Way, Binley Industrial Estate, Coventry, West Midlands, CV3 2RL		Tool Hire	Class B2	
	10 Hotchkiss Way, Binley Industrial Estate, Coventry, CV3	Neil Bartlett Haulage Ltd	Distribution	Class B8	





2RL			
Herald Way, Binley Industrial Estate, Coventry, West Midlands, CV3 2RQ	MWG Aluminium Architectural Systems	Metal Works	Class B2
Unit D, Herald Way, Binley Industrial Estate, Coventry, West Midlands, CV3 2RQ	Midland Window Group	Window Supplier	Class B2/B8
58 Hotchkiss Way, Binley Industrial Estate, Coventry, CV3 2RL	Brocol Ltd	Engineering	Class B2
Unit D, Brandon Court, Progress Way, Coventry, West Midlands, CV3 2NT	Yazaki (Europe) Ltd	Automotive repair	Class B2
Rohm & Haas Herald Way, Binley Industrial Estate, Coventry, CV3 2RQ	Terminix UK Ltd	Pest Control	Class B2
Unit 2 Hotchkiss Way, Binley Industrial Estate, Coventry, CV3 2RL	Eriks UK Hydraulic Engineering	Engineering	Class B2
Unit 17 - 18, Lifford Way, Binley Industrial Estate, Coventry, West Midlands, CV3 2RN	Coventry Grinders Ltd	Engineering/Merchants	Class B2/B8
Unit 4 Herald Way, Binley Industrial Estate, Coventry, CV3 2NY	Toolstation	Merchants	Class B8
Unit C1 Brandon Court Leofric Busin, Progress Way, Binley Industrial Estate, Coventry, CV3 2TE	Safestyle	Window Storage and distribution	Class B2/B8





	1		
Joinery House Progress Way, Binley Industrial Estate, Coventry, CV3 2TE	Shaws Bespoke Joinery	Joinery	Class B2
Unit J Cavans Close , Binley Industrial Estate, Coventry, CV3 2NY	Zube	Distribution	Class B8
Unit 2, Stoney Court, Hotchkiss Way, Binley Industrial Estate, Coventry, West Midlands, CV3 2RL	Select Interior Services Ltd	Manufacturing	Class B2/B8
Lifford Way, Binley Ind Est, Coventry, CV3 2RN	Holl & Holl Interiors Ltd	Manufacturing	Class B2/B8
26 Cavans Way, Binley Ind Est, Coventry, CV3 2SF	Motors, Pumps & Gearboxes UK Ltd	Manufacturing	Class B2/B8
Unit 44, Hotchkiss Way, Coventry, CV3 2RL	Dongor Ltd	Manufacturing	Class B2/B8
Unit 2, Starley Court, Hotchkiss Way, Coventry, CV3 2RL	Victoria Sheet Metal	Manufacturing	Class B2
Joinery House Progress Way, Binley Ind Est, Coventry, CV3 2NT		Automotive repairs	Class B2
4 Lifford Way, Coventry, CV3 2RN	Midland Combustion Co	Heating services	Class B2
Unit 22 Herald Way, Binley Ind Est, Coventry, CV3 2RQ	Chemtest	Laboratory	Class B2
Cavans Way, Coventry, CV3	S A C & Co Engineering	Engineering	Class B2





2SF	Design Ltd		
Unit X2-x3 Claybrookes Court, Herald Way, Coventry, CV3 2RZ	Direct Roofs Ltd	Manufacturing	Class B2
18 Hotchkiss Way, Binley Ind Est, Coventry, CV3 2RL	Croft Lofts Ltd	Manufacturing	Class B2
Unit 38 Herald Way, Binley Ind Est, Coventry, CV3 2RQ	Direct Air & Pipework Ltd	Engineering	Class B8
Units 64-68 Hotchkiss Way, Coventry, CV3 2RL	Covington Developments Ltd	Engineering	Class B2
Hotchkiss Way, Binley Ind Est, Coventry, CV3 2RL	Innovative Safety Systems Ltd	Tech Distribution	Class B8
Unit 2 Starley Court, Hotchkiss Way, Coventry, CV3 2RL	All Shelters	Manufacturing	Class B2
Unit 1, Hotchkiss Way, Binley Ind Est, Coventry, CV3 2RL	J J Bartlett Haulage Ltd	Transportation	Class B8
Unit 17-18 Lifford Way, Coventry, CV3 2RN	European Gauging Solutions Ltd	Manufacturing	Class B2
Unit 30 Hotchkiss Way, Binley Ind Est, Coventry, CV3 2RL	J.F Kay & Co	Building services	Class B2
Unit 5 Lifford Way, Binley Ind Est, Coventry, CV3 2RN	ECKOLD Limited	Manufacturing	Class B2
Unit D Cavans Close, Coventry, CV3 2SF	Air Kraft Ltd	Manufacturing	Class B2
44 Hotchkiss Way, Binley Ind Est,	Bilz Tool Ltd	Manufacturing	Class B2





Cov	ventry, CV3 2RL			
Cou	t X1, Claybrooks urt, Herald Way, ventry, CV3 2NY	K.R Exhibitions	Lighting distributor	Class B2/B8
Bin	t 2c Hotchkiss Way, ley Ind Est, ventry, CV3 2RL	Coventry Minibus Hire	Car Hire	Sui Generis
Leo	t 2 Ground Floor ofric Court, Progress y, Coventry, CV3	Accretech S B S UK	Engineering	Class B2
	ord Way, Coventry, 3 2RN	Clifford Press Ltd	Printing	Class B2
Bin	t 52 Herald Way, ley Ind Est, ventry, CV3 2RQ	Wilts Wholesale Electrical Co.Ltd	Distribution	Class B8
Bin	t 4 Cavans Way, ley Ind Est, ventry, CV3 2SF	Leo3 Systems	Telecommunications	Class B2
Bin	t 2 Lifford Way, ley Ind Est, ventry, CV3 2RN	Sutton Gears Ltd	Manufacturing	Class B2
	Cavans Way, Binley Est, Coventry, CV3	Apec Systems	Security Supplier	Class B2/B8
	Herald Way, Binley, ventry, CV3 2RQ	Power Torque	Engineering	Class B2
Bin	t 1 Stoney Court, ley Ind Est, ventry, CV3 2RL	Telnet	Telecommunications	Class B2
	ss Solutions Iding, Herald Way, ventry, CV3 2ZG	Vetrotech Saint Gobain UK	Manufacturing and distribution	Class B2/B8
14 Cov	Herald Way, ventry, CV3 2RP	Auric Metal Finishers Ltd	Manufacturing	Class B2





Unit 50 Hotchkiss Way, Coventry, CV3 2RL	Southstr Services		Printing	Class B2	
Unit 15 Lifford Way, Coventry, CV3 2RN	Eckold L	.td	Manufacturing	Class B2	
9 Herald Way, Binley Ind Est, Coventry, CV3 2NY		Way	Automotive Repairs	Class B2	
80 Hotchkiss Way, Binley Ind Est, Coventry, CV3 2RL	Advance Grinding Solution	l	Tool Hire	Class B2	
42 Hotchkiss Way, Binley Ind Est, Coventry, CV3 2RL		J	Engineering	Class B2	
38, Herald Way, Binfield Industrial Estate, Coventry, West Midlands, CV3 2RQ	Ltd	exroth	Engineering	Class B2	
20 Herald Way, Coventry, CV3 2NY	Chuck V Catering	•	Catering	Class E	
24 Herald Way, Coventry, CV3 2NY	AJ's Hairdres Supplier	_	Hair Supply Distribution	Class B8	
20 Cavans Way, Binley Ind Est, Coventry, CV3 2SF		n Ltd	Manufacturing	Class B2	
38 Hotchkiss Way, Binley Ind Est, Coventry, CV3 2RL	Pictures Ltd	Direct	Printing and distribution	Class B2/B8	
Unit 10 Hotchkiss Way, Binley Ind Est, Coventry, CV3 2RL	Arena Centre	Auto	Automotive repairs	Class B2	
Physical Appraisal					
Is the site in an area of flood risk? The site is primarily in Flood Risk Zone 1, indicating minimal risk of flooding in that area.					
Would development of the site offer a Even though the site is developed, any fu					





poor level of amenity to neighbouring	development must consider its impact on neighbouring
residents?	amenities, particularly residential areas.
Would development of the site have an adverse impact on important landscape features?	N/A – The site is currently developed for mixed uses so any development would not have an impact on the landscape
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site does not face any specific statutory ecological or environmental constraints. However, the Herald Way Marsh is a local nature reserve located directly south of the site. If no expansion plans or developments are intended to extend further south, the site is less likely to pose any significant issues or disturbances to the nature reserve. This cautious approach ensures minimal impact on the reserve's ecological integrity while allowing potential developments to occur within the site's boundaries.
Can suitable access to the site be provided?	Access to the site predominantly depends on the A428 and Herald Way. The A428 boasts well-equipped infrastructure, comprising two-way streets capable of accommodating various vehicle sizes, ensuring convenient transit to and from the site. Conversely, Herald Way, being relatively narrow, might pose challenges for larger vehicles such as HGVs, potentially impeding their smooth navigation through this route.
Are there any unique geographical or topographical features at the site?	The site lacks any distinct geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (30/11/2023) revealed no properties surrounding the site were for sale or rent. The site visit revealed whilst the occupancy was relatively high they were roughly 10 to let signs, for the size of the site this is relatively low
Are there any noticeable constraints on potential future development?	The site appears to be predominantly occupied, with limited available space primarily towards the southern side. However, it's crucial to note the ecological constraints tied to the nearby local nature reserve. Any potential further development in the available area, especially towards the southern part of the site, should be approached cautiously, considering, and respecting the ecological limitations associated with the adjacent nature reserve.





	-
Is there any need for investment in the site?	The site's current quality indicates it doesn't require immediate investment.
How accessible is the site?	Despite being at a distance from the city centre, the site remains accessible via both public transport and vehicular access. While Herald Way might benefit from widening for better accessibility, residents can opt to walk or cycle to the site. However, walking or cycling might pose challenges for those residing further away, due to the site being in the western suburbs of Coventry.
What is the condition of the site?	Overall, the site is of high quality. There is proficient infrastructure and landscaping
What is the quality of the site's surroundings?	The site surroundings and infrastructure surrounding the site is high quality. The employment site North of the site is also high quality.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's location boasts strength, evident in its good accessibility, quality, and proximity to the M69, reachable within 0.4 miles by heading east on the A428. This accessibility and quality contribute to its sustainable position within the area.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site has been previously developed so it is therefore a brownfield site.
Is the site accessible by public transport?	Access to the site from the city centre is available through the 86 or 13 bus service, with the nearest bus stop located just 0.5 miles away on the North of the site (Herald Way). The journey via this bus service takes approximately 17 minutes, offering a relatively quick commute despite the distance to the city centre.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity.





How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?

While some parts of the site lean towards retail activities, the predominant land use is industrial. The site significantly aligns with the growth sectors and industries highlighted in the Council's Economic Development Strategy. Specifically, it's well-suited for manufacturing and industrial uses, falling under Class B2/B8 usage, identified as a necessity in the council's 2022 strategy. The existing infrastructure and features on the site are conducive to this sector, rendering it an appealing choice for the intended development outlined in the economic development strategy.

Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

The site benefits from a diverse mix of surrounding uses, encompassing residential, retail, and employment spaces. Removing the existing employment site could diminish potential job opportunities within this area. Therefore, the most beneficial use for this site would be to continue serving as an employment hub.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site's accessibility through both vehicular and public transport means lays a strong foundation for meeting its labour needs. While improvements in access via alternative routes could be beneficial, the current accessibility ensures that the site is likely to fulfil its skill requirements due to its ease of reach for potential employees.





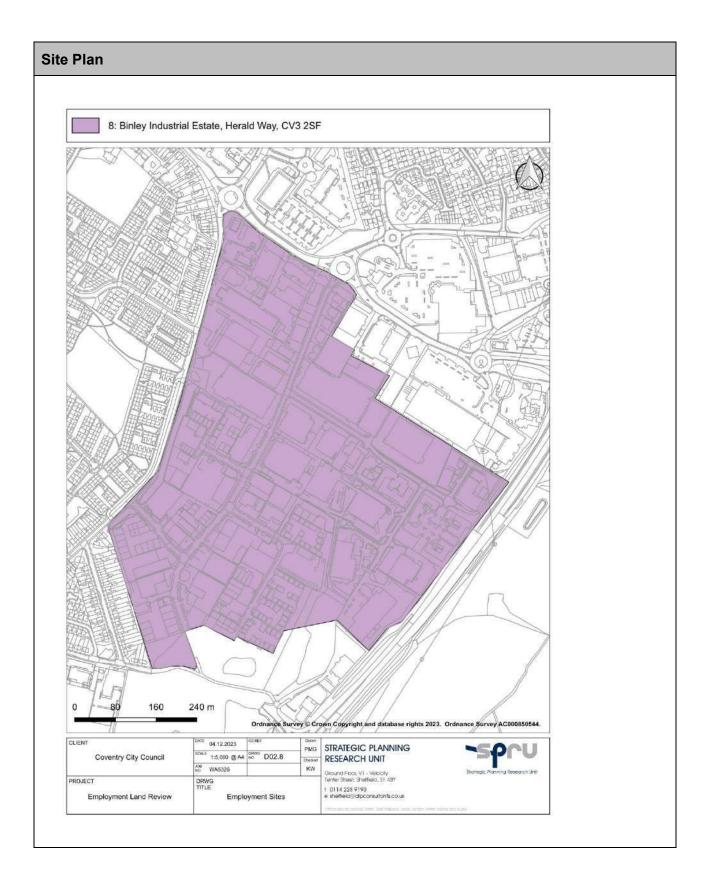
Site Photographs





















Coventry

Site Information								
Site Ref.	9	Site Nam	е	Bishopgate Business Park				
Area (ha)	1.7	Sour	ce	Existing Employn	nent Site			
Address / I	_ocation		Widd	Iringto	n Rd, CV1 4NA			
Site Alloca (if relevant	tion / Policy Refe)	erence	N/A					
	This mixed-use site is predominantly composed sized Class B8 and Class B2 units, with som occupying multiple units. Along its Eastern be Coventry Canal, while the remaining surre mainly residential. Roughly 350 meters South employment site is situated. Across the car several industrial units not identified for the Land Review.				me businesses boundary is the roundings are hwest, another anal, there are			
Landowne	r(s) (if known)		Unkr	Unknown				
Recent Rel History	evant Planning		No recent relevant planning history					
Current Sit	e Occupiers							
Unit Ref.	Address	Occup (or 'vacaı		Busi	ness Type	Use Class	Footprint	
1	Bishopsgate Industrial Electrical Park, Widdrington Rd, Coventry CV1 4NA		cal	Supp	lier	Class B8		
2	Bishopsgate Industrial Park, Widdrington Rd,		ATT Window Tinting		Modification	Class B2		





	CV1 4NA			
3	Bishopsgate Industrial Park, Widdrington Rd, Coventry CV1 4NA	NDE Clarke Pitchline Ltd	Manufacturer	Class B2
4	Bishopsgate Industrial Park, Widdrington Rd, Coventry CV1 4NA	Universal Eco Supplies Ltd	Supplier	Class B8
5-7	Bishopsgate Industrial Park, Widdrington Rd, Coventry CV1 4NA	Motor Parts Direct	Supplier	Class B8
8-9	Bishopsgate Industrial Park, Widdrington Rd, Coventry CV1 4NA	Exhibitions Plus	Business services	Class E
10	Bishopsgate Industrial Park, Widdrington Rd, Coventry CV1 4NA	Blyme Ltd	Fancy Dress Store	Class E
11	Bishopsgate Industrial Park, Widdrington Rd, Coventry	Forza line Ltd	Vehicle Repairs	Class B2





	CV1 4NA						
12	Bishopsgate Industrial Park, Widdrington Rd, Coventry CV1 4NA	Auto Bodyworx		Vehicle Repairs	Class B2		
15-16	Bishopsgate Industrial Park, Widdrington Rd, Coventry CV1 4NA	Integrated Community Equipment Services		Council Office	Class E		
17-18	Bishopsgate Industrial Park, Widdrington Rd, Coventry CV1 4NA	The Opal		Council Adult Social Services Centre	Class F1		
Physical Appraisal							
Is the site in an area of flood risk?			Despite its proximity to the Coventry Canal, the site falls within Flood Risk Zone 1, indicating a minimal risk of flooding in that area.				
Would development of the site offer a poor level of amenity to neighbouring residents?			Given the lack of amenities within the surrounding residential area, any development on the site is unlikely to affect the level of amenities for neighbouring residents adversely.				
Would development of the site have an adverse impact on important landscape features?			The site does not benefit from any important landscape features.				
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?			Both the site and its surrounding area do not pose any threats to statutory ecological or environmental constraints. This implies that any future development within the area would likely have minimal impact on the ecological or environmental aspects. However, the potential impacts on the Coventry Canal bordering the site should be considered.				





Can suitable access to the site be provided?	The existing access to the site is relatively limited, primarily through a residential area via Widdrington Road. While this access suffices for the current use, it might pose challenges if the site were to be utilised for larger industrial purposes due to the residential nature of the route.				
Are there any unique geographical or topographical features at the site?	The site does not have any geographical or topographical features on the site.				
Market Appraisal					
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (30/11/2023) revealed the site has no units listed to let or for sale. On the site visit all units appeared occupied despite not all being listed on the signage for the site.				
Are there any noticeable constraints on potential future development?	The notable constraint for the site is its full capacity, indicating limited or no space for expansion or further development. The limited parking on site also means any further expansion will cause accessibility issues.				
Is there any need for investment in the site?	The site is not in immediate need of investment; the quality of the units is good and the infrastructure is sufficient for the site's current use.				
How accessible is the site?	The site currently faces limitations in terms of vehicular access due to its reliance on infrastructure passing through a residential area. However, in contrast, the site benefits from excellent public transport links.				
What is the condition of the site?	The site is in good condition; whilst the units are dated, they remain functional and fit for purpose. The infrastructure on the site is also of a satisfactory level. The condition could be improved by better parking provisions.				
What is the quality of the site's surroundings?	Surrounding the site is mainly housing, which is maintained well. The infrastructure surrounding the site would benefit from updates. The site visit revealed parking was a clear issue on Widdrington Road, which, therefore, affected the access to the site by narrowing the road.				
Sustainable Development Factors					
Is the site in a sustainable location?	The site has aspects of sustainability, like its brownfield status and good public transport links. However, limitations such as limited space for expansion and parking issues could impact its long-term sustainability. The reliance on				





	infrastructure passing through a residential area might also pose challenges.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.
Is the site accessible by public transport?	The site benefits from multiple bus services connecting it to the city centre, including 15, 16, 20A, 20, 20B, 56, and 148. The nearest bus stop is situated about 0.4 miles away from the site, offering various commuting options between the site and the city centre.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site is not expected to significantly impact the local environment and biodiversity due to its industrial nature. However, the Coventry Canal should be considered, as this borders the East of the site.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site exhibits potential to accommodate Class E(g) uses for creative industries, indicating a possible alignment with the Economic Development Strategy's focus on expanding creative sectors. Moreover, the provision of office space for high-skilled jobs suggests a capability to contribute to quality workspace, although the direct emphasis on this aspect within the Economic Development Strategy would further enhance its alignment.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site is currently an employment hub, mixed-use, but is largely Class B8 and Class B2. The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses. The existing features and infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic development strategy.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment	The site's favourable public transport links significantly enhance the likelihood of attracting a skilled labour force. Accessible public transport routes increase the catchment area for potential employees, allowing individuals with the





development, and are there educational or training facilities in the vicinity that could support workforce development?

requisite skills and qualifications from a wider radius to easily commute to the site. This accessibility broadens the pool of available talent, making it more probable that the site will attract and accommodate the necessary skilled workforce.





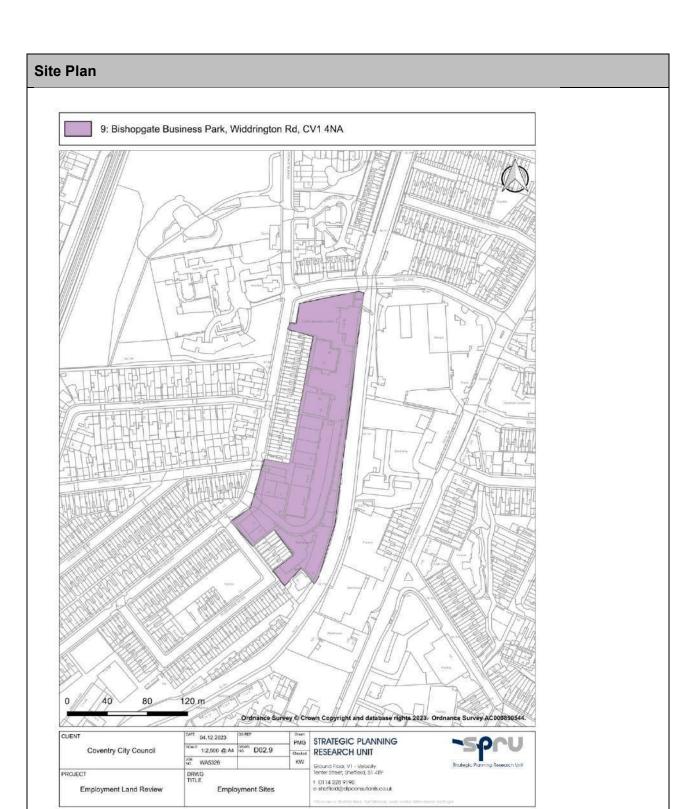
Site Photographs















Site Inf	Site Information							
Site Re	f . 10		Site Na	me	Blackburn Rd S	tonebrook Way	,	
Area (ha)	8.8	8.8			Existing Employment Site			
Addres	ss / Location		Blackbu	rn Rd	Stonebrook Way	, CV6 6LN		
	Site Allocation / Policy Reference (if relevant)							
Description of Site and Surrounding Area			Located in North Coventry between Little Heath and Longford, this site primarily serves industrial purposes, bordered by the Coventry Canal to the West and the River Sowe to the East. Nearby, a retail park sits across the canal, while residential areas surround the site. Access to the M6 is conveniently 1.3 miles north.					
Landov	Landowner (s) (if known)			Unknown				
Recent	Recent Relevant Planning History			FUL/2021/3129 – Approved - Change of use to provide a recycling facility and erection of new storage building FUL/2018/1909 – Approved - Change of use from light				
			industrial (Use Class B1c) to storage and distribution (Use Class B8)					
Curren	t Site Occupiers							
Unit Ref.	Address	Occu 'vaca	ipier (or int')	Busi	ness Type	Use Class	Footprint	
	Stonebrook Way, Longford, Coventry CV6 6LN	A & M Metals & Waste Limited		Wast	e Management	Class B2		
	Unit 3 Stonebrook Way, Blackburn Road Industrial Estate, Unit 3 Stonebrook Way, Blackburn Rd, Aldermans Green Industrial Estate, Coventry CV6 6LN	B.I.G Storage And Processing Ltd		Stora	ge Facility	Class B8		





2 Blackburn Rd, Longford, Coventry CV6 6LQ	Circom Ltd	Recycling Centre	Class B2			
77 Longford Rd, Longford, Coventry CV6 6DY	Shawn Dream Cars	Car Dealership	Sui Generis			
77 Longford Rd, Longford, Coventry CV6 6DY	Shawn Furniture & Carpet Warehouse	Home Furniture Shop	Class E			
Blackburn Road Industrial Estate, Unit 1 Doyle Dr, Coventry CV6 6NW	Envisage Technologies	Engineering Consultants	Class B2/Class E			
Stonebrook Way, Longford, Coventry CV6 6LN	Maxi Readymix Concrete	Concrete Supplier	Class B2			
Unit 3 Stonebrook Way, Blackburn Rd, Aldermans Green Industrial Estate, Coventry CV6 6LN	Garment Processing UK	Warehouse	Class B8			
Blackburn Rd, Longford, Coventry CV6 6NW	Coventry City Council Balfour Beatty	Construction Services	Class B2			
Doyle Dr, Longford, Coventry CV6 6NW	Express Asphalt	Mixing Plant	Class B2			
The Recycling Centre, Ind Est, Stonebrook Way, Blackburn Rd, Longford, Coventry CV6 6LN	Tom White Waste	Waste Management	Class B2			
Physical Appraisal	Physical Appraisal					
Is the site in an area of flood risk? While most of the site lies within Flood Zone 1, indicating a lower risk of flooding, the western part, associated with Flood Zones 2 and 3, presents a higher susceptibility to						





	potential flooding. This higher risk is primarily attributed to the proximity of the west River Sowe, suggesting a potential vulnerability to flooding, particularly on the site's western side.
Would development of the site offer a poor level of amenity to neighbouring residents?	Given the site's predominantly industrial nature and proximity to residential areas, there's potential for the development to impact the amenity of neighbouring residents. However, the current operations seem to align with the surroundings, minimizing adverse effects on amenities. Any future development would need careful planning to mitigate potential disruptions to neighbouring residents' quality of life.
Would development of the site have an adverse impact on important landscape features?	The site's current usage plays a pivotal role in minimising impacts on important landscape features. Due to its existing utilisation, which appears to align with the landscape and surrounding environment, the site's operations likely have minimal interference with essential landscape features. This compatibility with the landscape, coupled with the site's established function, suggests that its current use is designed in a manner that reduces any adverse impact on significant landscape elements.
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site currently operates without any statutory ecological or environmental constraints, indicating its compliance with established regulations in these aspects. However, its proximity to the local nature park necessitates a meticulous approach to any future development plans. Although the site itself doesn't encounter regulatory limitations, the nearby nature park requires careful consideration to prevent or mitigate potential environmental impacts that might arise from any further development within the vicinity.
Can suitable access to the site be provided?	The existing infrastructure around the site, particularly Blackburn Road, is relatively robust and suitable for its current purposes. However, the site could greatly benefit from improved parking provisions, especially for heavy goods vehicles (HGVs), as the current lack of adequate parking seems to impact traffic flow in the area. Enhancing parking facilities specifically designed for HGVs would alleviate congestion and improve traffic management around the site.
Are there any unique geographical or topographical features at the site?	The site lacks any distinct geographical or topographical features.





Market Appraisal			
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (30/11/2023) indicates the absence of available commercial units for rent or sale in this specific area. It appears that at this time, there are no properties fitting the criteria of commercial units available for acquisition or lease within the site, this was confirmed during the site visit.		
Are there any noticeable constraints on potential future development?	The potential for future development on the site seems considerably limited due to its proximity to significant natural features such as the river, local park, and canal. The presence of these vital environmental elements poses substantial challenges, making it exceedingly difficult or nearly impossible to envision or execute significant developmental projects on the site.		
Is there any need for investment in the site?	The site functions adequately, but improvements in parking facilities and road width would significantly enhance its operational efficiency. While immediate investment might not be imperative, addressing these aspects could substantially benefit the site's functionality and accessibility in the long term.		
How accessible is the site?	While the site's access might require improvements due to narrow roads and inadequate parking, its strategic location, merely 1.3 miles from the M6, renders it favourable for its current purposes.		
What is the condition of the site?	The site is generally functional but could benefit from enhancements, particularly in parking facilities and road width. Overall, it's operational but could be improved for better efficiency.		
What is the quality of the site's surroundings?	The site's surroundings boast strong infrastructure, indicating a good overall quality. There don't seem to be any evident concerns regarding the condition of the neighbouring areas.		
Sustainable Development Factors			
Is the site in a sustainable location?	The access to the M6 from the site make the site sustainable for its current purpose.		
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the	The site is presently utilised for employment purposes, signifying that any additional development would occur on brownfield land. Given its industrial nature, there's a likelihood that some parts of the land may be		





site's previous development status have on its potential use and redevelopment?	contaminated, which could restrict immediate construction or development activities. Remediation processes might be necessary to address any existing contamination before the site becomes suitable for further construction or development.
Is the site accessible by public transport?	The site benefits from proximity to a bus stop located approximately 0.4 miles away. Bus services 20 and 20A offer a direct and efficient route to the city centre, with an approximate travel time of 16 minutes. This accessibility via public transport contributes to the site's relative connectivity, providing convenient commuting options for individuals travelling to and from the city centre.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development would likely impact the local environment, especially considering the presence of the River Sowe and Coventry Canal. Measures should focus on sensitive development around these areas, ensuring minimal disruption to their ecosystems. Additionally, the site's landscaping needs attention; while the majority lacks proper landscaping, the entrance stands as an example of well-maintained landscaping, indicating a potential model for future enhancements across the site.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2 usage, a need identified in the council's 2022 strategy. The existing features or infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic development strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	Given the site's proximity to residential areas, a potential alternative use could be residential development. However, this would necessitate thorough checks for ground contamination due to the site's current industrial use. Shifting to residential would contribute to the area's housing needs, aligning with broader development goals for community growth and housing availability.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support	The site is close to Coventry College (1.6 miles away), offering convenient access to educational and training facilities for workforce development. This proximity indicates feasible opportunities for workforce development and skills enhancement. Likewise, the accessibility of the site means the skilled labour needs can likely be met.





workforce development?





Site Photographs

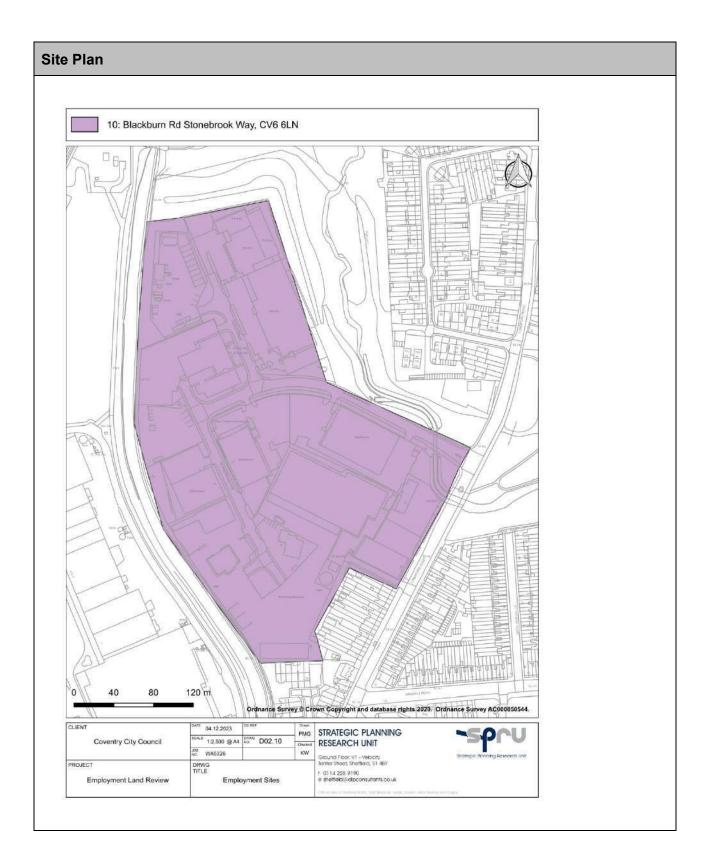
















Site Information							
Site R	ef . 11		Site Name	Bodmin Road Ir	ndustrial Estate		
Area (ha) 8.6		Source	Existing Employ	ment Site		
Addre	ss / Location		Bodmin Ro	oad Industrial Estat	e, CV2 5DB		
Site Allocation / Policy Reference (if relevant)		N/A					
Description of Site and Surrounding Area			The site offers a mix of Class B2 and other uses and appears to be in moderate condition, although it's well-occupied. Its surroundings include residential areas to the east, south, and north, while the western side is bordered by Caludon Castle Park, boasting ancient ruins. Access to the M6 and M69 is available via the nearby B4082, and the River Sowe lies on the other side, posing minimal flood risk.				
Lando	owner(s) (if known)		Unknown				
Recent Relevant Planning History			FUL/2021/3422 – Granted Conditions - Demolition of existing industrial buildings and erection of new buildings for Use Class E(g)(i) R&D, Use Class E(g)(ii) industrial processes, Use Class B2 general industrial and Use Class B8 storage and distribution use forming 9 units within 2 blocks FUL/2020/1765 – Withdrawn - Construction of an office block with trade counter and area and use of industrial yard				
			for uses B1(a) and B8				
			FUL/2018/2036 – Refused - Provision of temporary car park for three years.				
Curre	nt Site Occupiers						
Unit Ref.	Address	Occupier (or 'vacant')		Business Type	Use Class	Footprint	
	Unit 2, Tapcon Way, Coventry CV2 5DT	Bytes &	PCs	Computer Repairs	Class B2		
	Bodmin Rd, Coventry CV2 5DG	Clarke and Fenn Skanska offices		Offices	Class E		





		1	T		
Patricia Bodmin Coventr	,	EMKA (UK) Ltd	Manufacturing	Class B2	
	dmin Rd, ry CV2 5DB	SKAN Processing Centre	Glass Manufacturing	Class B2	
Unit 5 Wyken, CV2 5D		Stadium	Event Management Offices	Class E	
10 Bo Wyken, CV2 5D		Engineering Diamonds Ltd	Engineering	Class B2	
		H V Skan	Offices	Class E	
	•	Murray Uniforms Ltd	Retail	Class E	
	Court, Rd, Wyken, y CV2 5DB	Millboard	Manufacturing	Class B2	
Bodmin	ver House, Rd, Wyken, ry CV2 5DB	Fixfire	Fire Protection Offices	Class E	
	k House, Rd, Wyken, ry CV2 5DB	Steve Frowen Transport Ltd	Trucking Company	Class B2	
Bodmin Coventr	Road, y CV2 5DB	Garforth & Goodman Ltd	Offices	Class E	
Unit 2 Wyken, CV2 5D	•	Bradley Adams Bedrooms LTD	Furniture supplier	Class B2/B8	
5 Bo Wyken, CV2 5D	•	Vaux-Sell Star Tyres Star Motors	Vehicle repair	Class B2	
	Rd, Wyken, y CV2 5DB	Advance Service Tooling Bodmin Autos	Manufacturing	Class B2	





	Ltd.	Vehicle repairs	Class B2
Unit 2b, Bodmin Rd, Coventry CV2 5DB	Croftborne Limited/ To Let	Previously industrial use	N/A Previous Class B2/B8
Bodmin Rd, Wyken, Coventry CV2 5BL	Dornan	Engineering	Class B2
Bodmin Rd, Wyken, Coventry CV2 5BL	Hyde Park Environmental	Industrial Supplier	Class B2/B8
Bodmin Rd, Wyken, Coventry CV2 5BL	Maxwood Washrooms Ltd	Manufacturer	Class B2/B8
Bodmin Rd, Wyken, Coventry CV2	MFL	Manufacturer	Class B2/B8
Abbey Industrial Estate, Bodmin Rd,	Link Mailing	Printing	Class B2
Coventry CV2 5DB	Blowfish Media	Printing	Class B2
	Ryona Engineering Supplies Ltd	Supplier	Class B2/B8
	KR Saws Ltd	Manufacturer	Class B2
9 Bodmin Rd, Wyken, Coventry CV2 5DB	Paul Carr Fabrications	Manufacturer	Class B2
	Coventry Roller Shutters	Supplier	Class B2/B8
	Incaso Ltd	Reported Vacant	N/A previous Class B2
Bodmin Rd, Wyken, Coventry CV2 5DB	Steel Construction Ltd	Manufacturer	Class B2





	Star Industrial Park, Bodmin Rd, Wyken,		ock	Manufacturer	Class B2	
	Coventry CV2 5DB	Coventry Car Centre Limited		Vehicle Repair	Class B2	
		Wyken Autocentre		Vehicle Repair	Class B2	
		Cavendish Autos Limited		Car Dealership	Class B2	
		M J Enginee	G Civil ering Ltd	Engineering	Class B2	
	1 Bodmin Rd, Wyken, Coventry CV2 5DB	Priority Graphics		Printing	Class B2	
		One Thing Control & Supplies Ltd		Supplier	Class B8	
	Bodmin Rd, Wyken, Coventry CV2 5DB	Aluminium Surface Engineering		Engineering	Class B2	
Physi	cal Appraisal					
Is the site in an area of flood risk?				is located entirely g minimal flooding ris		
Would development of the site offer a poor level of amenity to neighbouring residents?			Developing the site might potentially impact the amenity for neighbouring residents, particularly concerning Caludon Castle Park situated directly West. Any future development should carefully consider preserving the park's amenity and ensure minimal disturbance to maintain the quality of life for residents in the vicinity.			
Would development of the site have an adverse impact on important landscape features?			Since the site is already developed and lacks unique or important landscape features, further development is unlikely to have an adverse impact on any significant landscape elements.			
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological			ecologica potential	does not have any I constraints. Howeve impact of further de Castle Park, especial	er, it's crucial to velopment on	o consider the the adjacent





significance?	ecological balance and preserving its significance as a local green space.
Can suitable access to the site be provided?	Improving access to the site might indeed require substantial changes, potentially involving the demolition of certain units to allow for better parking provisions and a more efficient layout. Complete redevelopment might be necessary to achieve the desired improvements in accessibility.
Are there any unique geographical features at the site?	The site lacks any distinct geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (8/12/2023) revealed unit 2 of the industrial estate was to be let, offering 282.95sqm of class B2/B8 space. The site visit appeared to show this building was in use currently.
Are there any noticeable constraints on potential future development?	The constraints seem quite evident: limited space due to the site's full capacity and inadequate parking. Additionally, the current unit sizes don't allow for expansion via mezzanine floors. These limitations could hinder any potential future development on the site.
Is there any need for investment in the site?	Investment appears necessary, particularly regarding parking constraints. Allocating resources to address parking limitations would significantly improve the site's functionality, especially if it continues to be used for employment purposes. Enhancing parking infrastructure could alleviate traffic flow issues and accommodate vehicles more effectively within the limited space available.
How accessible is the site?	It sounds like the site indeed faces some significant challenges regarding accessibility due to narrow roads and limited parking. The presence of vehicles parked on double yellow lines or on the pavement exacerbates the issue, particularly for larger vehicles trying to navigate through such constrained spaces. These limitations could significantly impede smooth access and traffic flow in and out of the site.
What is the condition of the site?	The site seems to be in a relatively poor condition, with buildings and infrastructure requiring investment or potentially redevelopment. Past development might not have adequately considered the site's capacity, leading to its current limitations. Addressing these issues through





	investment or redevelopment could significantly enhance the site's potential and functionality.
What is the quality of the site's surroundings?	The site's surroundings mainly comprise residential areas that seem relatively well-maintained. Additionally, the presence of Caludon Castle Park, directly West of the site, adds a positive element to the area's quality and amenities.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's location is not deemed particularly sustainable for its current use as employment land. Considering its surroundings, a more suitable option might be residential development, aligning better with the area's needs and infrastructure.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed. This history will likely not pose constraints on redevelopment.
Is the site accessible by public transport?	The site is accessible by public transport, with a bus stop situated approximately 0.3 miles North on Antsy Road. Services like the 9, 8, and 74A provide direct access to Coventry city centre, typically taking around 20 minutes for the journey.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	The potential impact of further development on the environment and biodiversity seems minimal, primarily due to the site's limited landscaping. However, any future plans should consider and mitigate potential impacts on Caludon Castle Park and its ecological surroundings.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site's alignment with the Council's Economic Development Strategy appears moderate. While it hosts a mix of uses, including B2 industries, its condition might need improvement. The proximity to transport links like the B4082 to the M6 and M69 could favor logistics and distribution. However, the surrounding residential areas might not align perfectly with the growth sectors outlined in the strategy.
Are there alternative uses for the site, apart from employment, that	transforming the site into a residential space might align better with the amenities around and the potential for





could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

commuting to the city centre from the site. Residential development could contribute to the area's development goals by addressing housing needs and utilising the proximity to public transport for an efficient commute.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

Despite the site being around 3.4 miles from Coventry College, which could pose challenges for direct engagement with nearby educational facilities, its accessibility to major routes like the M6 and M69, as well as its proximity to Coventry city centre, enhances the potential for attracting skilled labour. This accessibility could aid in recruiting a qualified workforce from the surrounding areas despite the distance from the college.





Site Photographs









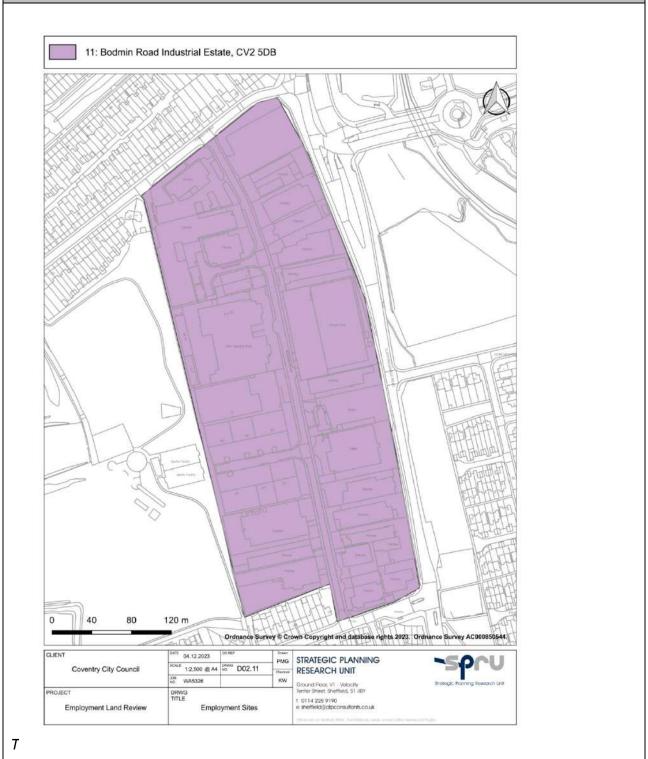








Coventry Employment Land Review A specialist team within DLP Planning Ltd **Site Assessment Proforma** Site Plan 11: Bodmin Road Industrial Estate, CV2 5DB







Site Information									
Site Ref.	12		Site Nam		Broad Lane Distribution	Trading	Estate	aka	Bestway
Area (ha)	4		Sou	rce	Existing Employment Site				
Address / Location				Broad Lane Trading Estate aka Bestway Distribution, CV4					
Site Allocation / Policy Reference (if relevant)			N/A						
Description of Site and Surrounding Area		The site is currently abandoned and not in use; the site is situated next to a new residential development the site. The site previously hosted one large industrial unit used as class B8 for Bestway as a distribution centre.							
Landowner	r(s) (if known)		Unknown						
Recent Relevant Planning History			No recent relevant planning history						
Current Sit	Current Site Occupiers								
Unit Ref.	Address	Occupier (or 'vacant')		Busi	ness Type	Use	Class	Foo	otprint
Physical A	Physical Appraisal								
Is the site in an area of flood risk?			The site is located in Flood Zone 1, indicating minimal risk of flooding.						
Would development of the site offer a poor level of amenity to neighbouring residents?		The development of the site should be considerate of the residential surroundings to avoid negatively impacting the amenities for neighbouring residents. However, the site's previous use does not suggest that development would inherently result in a poorer amenity for the surrounding residents.							
Would development of the site have an adverse impact on important landscape features?			Given the industrial developed nature of the site and minimal landscaping, further development will not impact any important landscape features.						





Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	While the site itself does not have any designated ecological or environmental constraints, it's crucial to note that approximately 400 meters southeast of the site lies a Local Nature Reserve known as Tile Hill Wood. Any future development plans for the site should carefully consider and assess the proximity to this reserve to ensure that ecological and environmental considerations are adequately addressed. This would involve implementing measures to mitigate potential impacts on the Local Nature Reserve, aligning with responsible and sustainable development practices.			
Can suitable access to the site be provided?	The existing infrastructure leading to the site is strong.			
Are there any unique geographical or topographical features at the site?	The site does not benefit from any unique geographical or topographical features.			
Market Appraisal				
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (18/1/2024) revealed no units to let or for sale. However, upon the site visit, it was apparent the site was abandoned.			
Are there any noticeable constraints on potential future development?	The site has the potential to be a good employment site, but as the site is not currently in use, it is hard to note any constraints. The main consideration for potential future development would be the new residential development adjacent to the site.			
Is there any need for investment in the site?	The site is in clear need of investment; the site is currently derelict but holds great potential.			
How accessible is the site?	The site benefits from its proximity to the A45 within 1.8 miles East of the site. The existing access is provided by Banner Lane. This is a wide road but largely used for residential purposes.			
What is the condition of the site?	The site is in poor condition but holds potential; the existing unit is derelict.			
What is the quality of the site's surroundings?	The site surroundings consist of newly built housing, this is well maintained and requires no investment.			
Sustainable Development Factors				
Is the site in a sustainable	The previous use is not sustainable, but its connectivity to			





location?	the city makes it suitable for residential development. While the site's previous use might not be inherently sustainable, repurposing it for residential purposes would contribute to creating a more balanced and sustainable mix of land uses in the area. This transformation would leverage its proximity
	to the city while responding to the predominantly employment-focused surroundings.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment.
Is the site accessible by public transport?	Just outside the site on Banner Lane is a bus stop offering services 14 and 6A, which provide direct access into Coventry City Centre within 35 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity. Although the local nature reserve should be taken into consideration
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	While currently not in use, the site holds significant potential to align with the growth sectors and industries outlined in the Council's Economic Development Strategy. Its strategic location and available space make it suitable for providing quality jobs and workplaces, supporting the economic development goals outlined in the strategy. The absence of current occupation provides an opportunity for adaptive and purposeful development that can align with the evolving needs of the local economy and employment landscape.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	While the site could be repurposed for residential use, it's important to consider its strategic location and proximity to recent developments. Residential use could contribute to the overall development goals of the area, fostering community growth and meeting housing demands.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment	The site benefits from its proximity to Warwick University, situated 3 miles south. This provides access to a potential labour force with diverse skills and qualifications. Additionally, being located within a residential area could





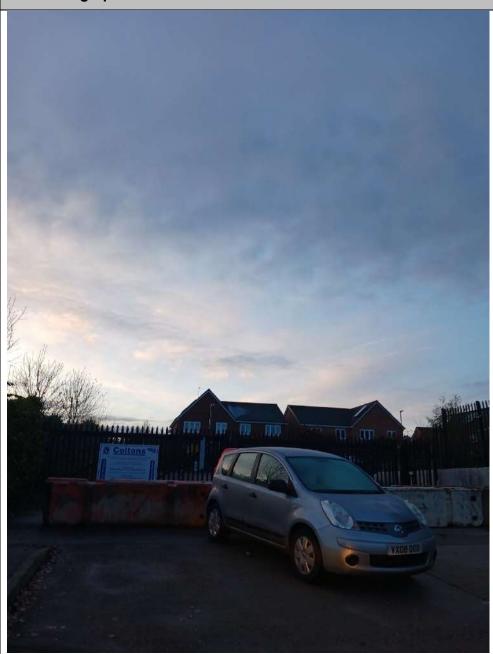
development, and are there educational or training facilities in the vicinity that could support workforce development?

foster community engagement and local workforce development. Collaborative initiatives with educational institutions and training facilities can further enhance the site's potential for future employment development, ensuring a skilled and qualified workforce to support the site's growth.





Site Photographs

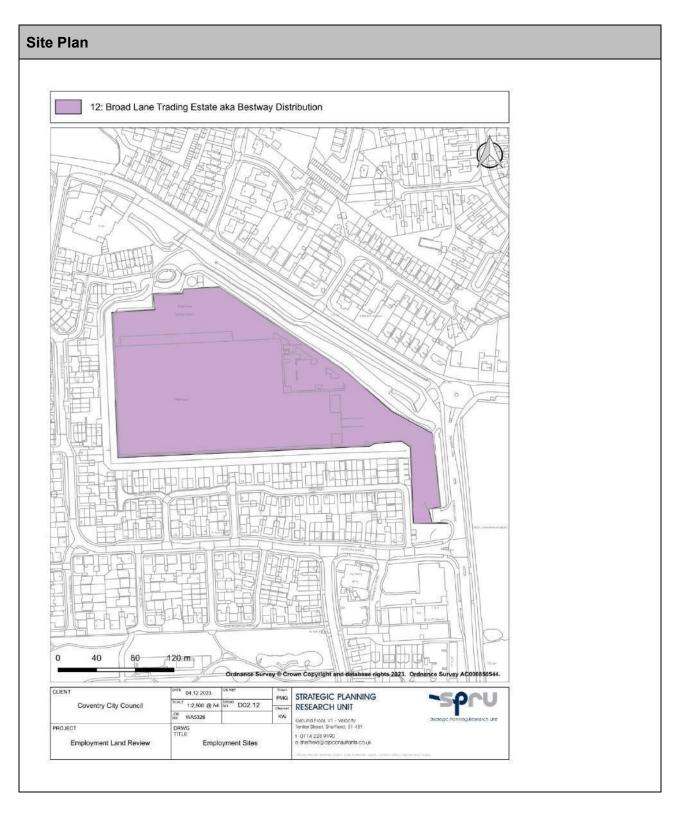


The site is abandoned could not be accessed.





A specialist team within DLP Planning Ltd







Site Information								
Site Ref.	13		Site Name	e	Broad Street Industrial Estate			
Area (ha)	1.95		Sour	се	Existing Employment Site			
Address /	Address / Location			Broad Street Industrial Estate, CV6 5BE				
Site Allocation / Policy Reference (if relevant)			N/A	N/A				
Description of Site and Surrounding Area		The site, classified as Class B2 within a mixed-use area just off Broad Street, amidst a primarily residential neighbourhood. Surrounded and within the site are community spaces like a library, community hub, church, and mosque. The location offers direct access to Foleshill Road, facilitating easy travel to the City Centre just 1.2 miles South.						
Landowne	Landowner(s) (if known)			Unknown				
Recent Re History	Recent Relevant Planning History			No recent relevant planning history				
Current Site Occupiers								
Unit Ref.	Ref. Address Occup (or 'vacar			Busi	ness Type	Use Class	Footprint	
	116 Broad St, Coventry CV6 5BG	All Nations Centre		Moso	que	Class F1		
	112 Broad St, Coventry CV6 5AZ	Richmond Hydro Chem		Wate Supp		Class A		
	110 Broad St, Coventry CV6 5AZ	O'Flanagan James Ltd		Prop	erty Development	Class B2		
	Broad St, Coventry CV6 5AX	CVR&C company		Vehic	cle Repair	Class B2		





	Broad St, Coventry CV6 5AX	Sunbelt Tool Hire	Tool Rental	Class E
	Broad St, Coventry CV6 5AX	KM Tyres	Tyre Fitter	Class B2
	Broad St, Coventry CV6 5AX	Christ Champions Church	Church	Class F1
	Broad St, Coventry CV6 5AX	Pro-Service Motorcycle Repairs	Motorbike Repair	Class B2
	Broad St, Coventry CV6 5AX	Kustom Kampers	Vehicle Rental	Sui generis
	Broad St, Coventry CV6 5AX	A Star	Vehicle Repair	Class B2
	Broad St, Coventry CV6 5AX	White SQ Ltd	Wholesaler	Class B8
	Broad St, Coventry CV6 5AX	Bounceroos Bouncy Castle Hire	Bouncy Castle Hire	Sui generis
	Broad St, Coventry CV6 5AX	Cab Direct Used Taxis	Car Dealer	Sui generis
	Broad St, Coventry CV6 5AX	Binley Woods Service Centre Foleshill	Auto Electrical Service	Class B2
	Broad St, Coventry CV6 5AX	Rideworks	Manufacturer	Class B2
Physical Appraisal				





Is the site in an area of flood risk?	The site is located in Flood Zone One, indicating minimal flood risk.
Would development of the site offer a poor level of amenity to neighbouring residents?	The development of the site could potentially impact neighbouring residents' amenities, given the proximity to community spaces. This is depending on factors like increased traffic, changes in the area's character, and noise levels. Careful planning and community engagement are crucial to mitigate these impacts and ensure that any development maintains or enhances the quality of life for nearby residents.
Would development of the site have an adverse impact on important landscape features?	The site does not benefit from any important landscape features.
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site currently does not face any statutory environmental or ecological constraints.
Can suitable access to the site be provided?	The biggest constraint to the current access is the parking provisions, if this is improved the site access would be a lot more suitable
Are there any unique geographical or topographical features at the site?	The site does not have any geographical or topographical features on the site.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	The site currently has one potential vacant unit, although during a desk-based search (2/1/2023) no sites were reported to let or for sale.
Are there any noticeable constraints on potential future development?	The site faces notable constraints that could impact potential future development. Its size, shape, and surrounding buildings pose significant limitations. The relatively small area and existing units present minimal opportunity for expansion. There is potential to expand into the yards, however these are currently in use by the current occupiers. Additionally, the site's shape is restrictive, divided by the presence of a church and residential surroundings. These factors collectively impede the scope for substantial development or reconfiguration on the site.
Is there any need for investment	The site is not in immediate need for investment, but it





in the site?	would be beneficial to invest in better parking provisions to help reduce the strain on accessibility.			
How accessible is the site?	The sites accessibility would be improved with better parking provisions, the current access to the site is satisfactory. Broad street is a wide road and leads to Foleshill Road, offering direct access to the City Centre.			
What is the condition of the site?	The sites current condition is satisfactory, the units are functional and there is no noticeable negative impacts form the current use. The site does suffer from poor parking provisions however.			
What is the quality of the site's surroundings?	The surrounding area of the site is in relatively good condition, some nearby buildings have undergone gentrification like the Borad Street Meeting Hall. There are no obvious investment needs in the immediate surroundings			
Sustainable Development Factors				
Is the site in a sustainable location?	The sites proximity to the City Centre make it more sustainable, however the sustainability is weakened by the neighbouring amenities and residential dwellings. Any further development could impact these			
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.			
Is the site accessible by public transport?	Roughly 0.2 miles West of the site is a bus stop, this offers the services 20B, 20 and 148 which offer direct access to the City Centre within roughly 10 minutes.			
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site is not expected to significantly impact the local environment and biodiversity due to its industrial nature.			
How well does the site align with the growth sectors and industries identified in the	The site aligns with the growth sectors and industries emphasised in the Council's Economic Development			





Council's Economic
Development Strategy? Are there
any existing features or
infrastructure that make it
particularly suitable for these
sectors?

Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2 and Class B8 usage, a need identified in the Council's 2022 strategy. The existing features and infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic development strategy.

Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

Alternative uses for the site, beyond employment, might residential development, include considering surrounding residential context. However, the site's shape poses challenges for this purpose, making substantial residential development difficult without significant infrastructure changes. Nonetheless, if feasible, incorporating residential dwellings could contribute to the area's development goals by addressing housing needs in the vicinity, potentially enhancing community diversity, and accommodating the growing residential demand.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site's employment development could face challenges due to accessibility issues, potentially impacting the proximity to a skilled workforce. Coventry College, located 1.8 miles south, offers educational support for workforce development. However, addressing transportation challenges may be necessary to tap into this skilled labour pool. Collaborating with Coventry College could facilitate tailored training programs to meet specific employment needs in the area.





Site Photographs



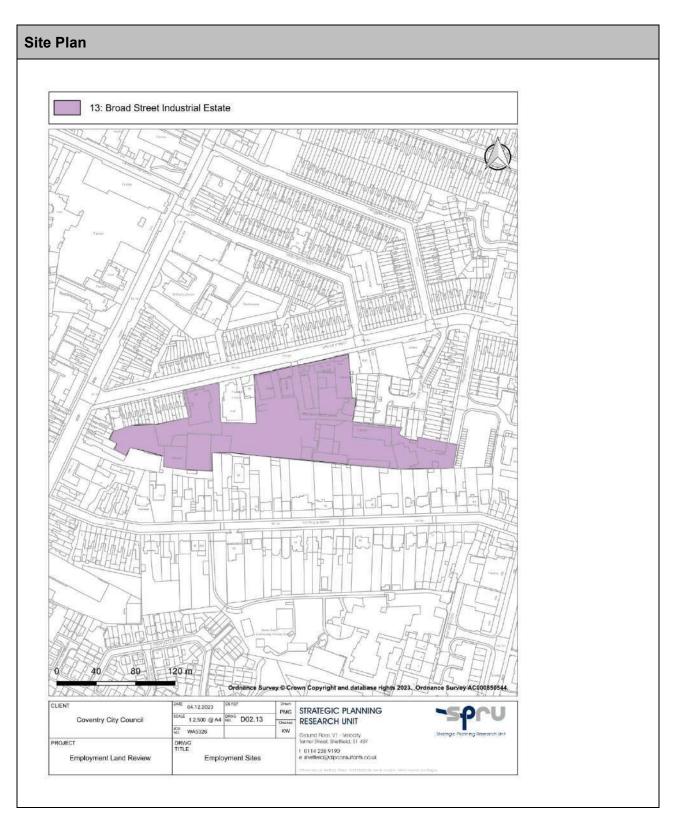








A specialist team within DLP Planning Ltd







Site Inform	nation						
Site Ref.	14		Site Na	ame	Burnsall Road I	ndustrial Esta	te
Area (ha)	13		Source)	Existing Employ	ment Site	
Address / Location			Burnsa	II Roa	d Industrial Estate	e, CV5 6SP	
	Site Allocation / Policy Reference (if relevant)			N/A			
Descriptio Surroundi	on of Site and ng Area	The site offers a mix of office and industrial contributing to the vibrant economic landscape of the Located in Fletchworth Gate along Burnsall Road, the benefits from its strategic position, being only 0.2 south of the A45, ensuring excellent accessibility. The comprises various businesses, included telecommunications, manufacturing, and offices, created a dynamic employment hub. With a mix of quality spaces and industrial units, the site caters to debusiness needs. Proximity to Warwick University miles south, enhances access to a skilled labour While the site showcases mixed conditions, the potential for redevelopment, particularly in optimising office space for medium-sized units or communications.			o the vibrant economic landscape of the area etchworth Gate along Burnsall Road, the site its strategic position, being only 0.2 miles A45, ensuring excellent accessibility. The site various businesses, including cations, manufacturing, and offices, creating mployment hub. With a mix of quality office industrial units, the site caters to diverse eds. Proximity to Warwick University, 0.8 enhances access to a skilled labour force site showcases mixed conditions, there's redevelopment, particularly in optimising the		pe of the area. Road, the site only 0.2 miles ibility. The site including fices, creating f quality office ers to diverse University, 0.8 labour force. tions, there's optimising the
Landowne	er(s) (if known)		Unknown				
Recent Re	elevant Planning	g History	No recent relevant planning history				
Current Si	te Occupiers						
Unit Ref.	Address	Occupie 'vacant')		Busi	ness Type	Use Class	Footprint
3	Bow Ct, Fletchworth Gate, Coventry CV5 6SP	Specsave	ers	Optio	cians	Class E	
4	Bow Ct, Fletchworth	PBX Hou	sing	Teled	communications	Class E	





	Coventry CV5 6SP				
5	Bow Ct, Fletchworth Gate, Coventry CV5 6SP	Brookson financial	Accountants	Class E	
6	Bow Ct, Fletchworth Gate, Coventry CV5 6SP	Angel Business Communications	Publisher	Class E	
7	Bow Ct, Fletchworth Gate, Coventry CV5 6SP	International Research Consulatants	Office	Class E	
8, 9	Bow Ct, Fletchworth Gate, Coventry CV5 6SP	Dombracht UK	Manufacturer	Class B2	
10	Bow Ct, Fletchworth Gate, Coventry CV5 6SP	Utility Team Trading	Office	Class E	
11	Bow Ct, Fletchworth Gate, Coventry CV5 6SP	Provident Personal Credit	Financial Management	Class E	
12	Bow Ct, Fletchworth Gate, Coventry CV5 6SP	International Research Consultants	Office	Class E	
13	Bow Ct, Fletchworth Gate, Coventry	Voiceflex	Telecoms	Class E	





	CV5 6SP				
14	Bow Ct, Fletchworth Gate, Coventry CV5 6SP	Contemporary Controls	Designers	Class E	
	Fletchworth Gate, Coventry CV5 6SP	Clayton VS Ltd	HVAC Contractor	Class B2	
	Fletchworth Gate, Coventry CV5 6SP	AVL	Telecommunications	Class E	
	Fletchworth Gate, Burnsall Rd, Coventry CV5 6SP	Clayton Classics	Car Dealer	Sui generis	
	Burnsall Rd, Coventry CV5 6BT	Whitefurze Ltd	Plastic Fabrication	Class B2	
	Burnsall Rd, Coventry CV5 6RT	Liberty Pressing Solutions	Metal Supplier	Class B2	
	Cateswell House, Sir Henry Parkes Rd, Coventry CV5 6TA	159 Regt RLC	Military Base	Class C2A	
	Burnsall Rd, Coventry CV5 6BU	Dorman Hill Ltd	Electrical Engineering	Class B2	
	Burnsall Rd, Coventry CV5 6BU	Grab Management Services Ltd	Tool Manufactuer	Class B2	
	Burnsall Rd, Coventry	T&F	Steel Supplier	Class B2	





	CV5 6BU					
	Burnsall Rd, Coventry CV5 6BU	Alan He Sons Bat	eath & hrooms	Bathroom Supplier	Class E	
	Burnsall Road Industrial Estate, Coventry CV5 6BU	Toe2Toe Gym BHE		Lighting Shop	Class E	
	Burnsall Road Industrial Estate, Coventry CV5 6BU			GYM	Sui generis	
	Burnsall Road Industrial Estate, Coventry CV5 6BU			Refrigeration repair service	Class B2	
Physical Ap	praisal					
Is the site in	an area of flo	ood risk?	The site	e is located in Flood Zor ling.	ne 1, indicatin	g minimal risk
Would development of the site offer a poor level of amenity to neighbouring residents?		In its current state, the site's development is not likely result in a poor level of amenity for neighbouring residen. The existing developed nature of the site, coupled with t lack of on-site amenities in its current use, suggests the any further development within the site's parameters unlikely to adversely impact the amenity levels for t surrounding residents.			ring residents. upled with the suggests that parameters is	
have an adverse impact on		Given the industrial-developed nature of the site and minimal landscaping, further development will not impact any important landscape features.				
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological			constra kilomet on the	e has no designated e lints, and there are no re radius of the locatio site is not expected to l esignated sites or ar	o such sites n. Therefore, have an adve	within a two development rse impact on





significance?	ecological significance.
Can suitable access to the site be	The current access to the site is average; it is functional
provided?	for the site's current use.
Are there any unique geographical or topographical features at the site?	The site does not benefit from any unique geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (17/1/2024) revealed 6 office units to let (various sizes) and 1 industrial unit 250 sqm. The site visit confirmed several vacant units on site.
Are there any noticeable constraints on potential future development?	The site exhibits a mix of challenges and opportunities for potential future development. While the existing units lack the height to accommodate mezzanine floors, limiting expansion within the current structures, there is a noteworthy number of vacancies in the office units. This vacancy trend indicates a potential lack of demand for specific types of spaces, presenting an opportunity to repurpose or redevelop these office units to better align with market needs and optimise the site's overall functionality. Careful consideration of these factors can inform a strategic approach to future development on the site.
Is there any need for investment in the site?	The site is incredibly mixed; it would benefit from investment in the units to modernise them and redevelopment of the office portion of the site, as it is clear these are not in demand in this area.
How accessible is the site?	The site is easily accessible, primarily through Burnsall Road, which is wide and accommodates vehicles of all sizes. This road, while shared with a residential area, provides smooth access to the site. Additionally, the site enjoys proximity to the A45, located just 0.2 miles south, enhancing its accessibility and connectivity to major transportation routes.
What is the condition of the site?	The site exhibits a mixed condition, with the office portion being of relatively good quality; however, there appears to be limited demand for office space in the area. The quality of the industrial units varies; overall, the site's infrastructure is deemed satisfactory.
What is the quality of the site's	The site's surroundings display an average quality with no immediate need for investment, indicating a satisfactory





surroundings?	condition in the immediate environment.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's sustainability is positively influenced by its proximity to the A46, enhancing accessibility and connectivity. However, it faces challenges in terms of sustainability due to the mixed quality of the units, suggesting potential improvements or redevelopment for better environmental performance.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity.
Is the site accessible by public transport?	The site enjoys excellent accessibility via public transport. A bus stop located 0.2 miles west on Prior Deram Walk offers the service 18, providing a convenient 24-minute journey to the city centre. Additionally, the site is well-served by Canley Station, situated in the northeast corner, offering a quick 12-minute transit to the city centre. This accessibility enhances the site's appeal for businesses and commuters alike.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	Hosting a diverse mix of businesses, including telecommunications, manufacturing, financial management, and others, the site contributes to a dynamic and varied economic landscape. Its strategic location near major transportation routes, including the A45, enhances accessibility, supporting economic growth. While the site's existing features and infrastructure may need adjustments to meet evolving demands, the presence of established businesses like Specsavers and PBX Housing reflects its suitability for various economic activities
Are there alternative uses for the site, apart from employment, that	The primary and most suitable use for the site is employment. However, there is a distinct opportunity to





could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area? explore the redevelopment of the office portion of the site. Given the existing industrial character of the surroundings, residential use might not be appropriate, but the office space could potentially provide amenities to the site and surrounding residential area. Alternatively, repurposing the office space to accommodate more medium-sized units aligns with the identified need in the area, contributing to the overall development goals by addressing specific market demands. consideration of these alternatives ensures that the site remains in harmony with the economic and developmental objectives of the region.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site enjoys proximity to a readily available and skilled labour force, with connectivity to the city centre and the added advantage of being only 0.8 miles south of Warwick University. This strategic location enhances access to a pool of individuals with diverse skills and qualifications, supporting potential further employment development on the site. Additionally, the presence of Warwick University in proximity provides opportunities for collaboration and access to educational and training facilities, contributing to workforce development in the area.





Site Photographs









Strategic Planning Research Unit A specialist team within DLP Planning Ltd

Site Plan 14: Burnsall Road Industrial Estate, CV5 6SP 160 STRATEGIC PLANNING RESEARCH UNIT Coventry City Council runer sneet, Shortleid, \$1 48V. † 0114 228 9190 e sheffeld@dipconsultants.co.uk. Employment Land Review Employment Sites



Physical Appraisal



Site I	Site Information								
Site R	Ref.	15		Site Nam	е	Carlton	Carlton Road		
Area	(ha)	1.8		Sour	ce	Local P	lan Housin	g allocation	
Addre	ess / I	_ocation		Carlt	on Ro	ad, CV6	7FL		
Site Allocation / Policy Reference (if relevant)			Polic	Policy H2:16 – Housing Allocation					
Description of Site and Surrounding Area			a me ones Posit resid	This site comprises four industrial units: a large vacant one, a medium-sized unit operating as a bakery, and two smaller ones utilised as a warehouse and a textiles factory. Positioned adjacent to the Coventry Canal, it's flanked by residential dwellings and a Hindu temple. Additionally, its proximity to the A444 enhances accessibility.					
Lando	owne	r(s) (if known)		Unkr	nown				
Recei Histor		evant Planning		No recent relevant planning History					
Curre	nt Sit	e Occupiers							
Unit Ref.	Add	ress	Occupi (or 'vac		Busi	ness Ty	pe	Use Class	Footprint
	Sury Carl Cove		Besp-O Furnitur Wareho	е	Ware	house		Class B8	
	Sury Carl Cove		Beacon Trimmin LED		Texti	les facto	ry	Class B2	
	1 Cov	Carlton Rd, entry CV6 7FL	Durabui (Vacant		Vaca build	ing	industrial	N/A	
		Old Church Rd, entry CV6 7DT	Windmil Bakery (Covent Ltd		Who	esale ba	ıkery	Class E	





Is the site in an area of flood risk?	The site is located in flood zone one, indicating minimal flood risk.
Would development of the site offer a poor level of amenity to neighbouring residents?	The site borders residential dwellings but is presently used for employment purposes; further development might not significantly impact the existing amenities for neighbouring residents but it should be a consideration.
Would development of the site have an adverse impact on important landscape features?	The site does not benefit from any important landscape features.
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site currently does not face any statutory environmental or ecological constraints. However, any future development should consider the adjacent canal to ensure minimal disruption to the surrounding ecosystem.
Can suitable access to the site be provided?	The current access to the site is poor, the infrastructure has been built for residential units rather than industrial purposes
Are there any unique geographical or topographical features at the site?	The site does not have any geographical or topographical features on the site.
reatures at the site:	
Market Appraisal	
	From the site visit it was apparent the old Durabuild building is vacant. A desk-based search (20/12/2023) revealed no units are advertised for sale or to let on the site.
Market Appraisal What is the market activity on the site (occupancy/vacancy rates	is vacant. A desk-based search (20/12/2023) revealed no
Market Appraisal What is the market activity on the site (occupancy/vacancy rates etc.)? Are there any noticeable constraints on potential future	is vacant. A desk-based search (20/12/2023) revealed no units are advertised for sale or to let on the site. The site's primary constraint is the three adjacent properties adjacent to the site. Careful consideration would be necessary when planning any future development due to these properties. However, the vacant unit presents a
Market Appraisal What is the market activity on the site (occupancy/vacancy rates etc.)? Are there any noticeable constraints on potential future development? Is there any need for investment	is vacant. A desk-based search (20/12/2023) revealed no units are advertised for sale or to let on the site. The site's primary constraint is the three adjacent properties adjacent to the site. Careful consideration would be necessary when planning any future development due to these properties. However, the vacant unit presents a promising opportunity for development or redevelopment. The site clearly needs investment; the infrastructure and





	section featuring the largest unoccupied unit. This area significantly impacts the site's condition.
What is the quality of the site's surroundings?	The site's overall condition is poor, particularly the southern section featuring the largest unoccupied unit. This area significantly impacts the site's condition.
Sustainable Development Factors	
Is the site in a sustainable location?	The site benefits from proximity to B4082, yet its overall sustainability as a location is limited due to the proximity to residential areas.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site's developed industrial nature, there is a likelihood that some parts of the land may be contaminated, which could restrict immediate construction or development activities. Remediation processes might be necessary to address any existing contamination before the site becomes suitable for further construction or development.
Is the site accessible by public transport?	The nearest bus stop to the site is located 0.2 miles west of the site on Foleshill Road; this offers bus services 20, 20B and 148. The journey takes roughly 10 minutes to access Coventry City Centre.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development might not significantly impact the environment. However, considering the Coventry Canal's biodiversity is essential in any further development. Rewilding near the vacant building is present; any development should balance this loss with additional landscaping efforts.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2/B8 usage, a need identified in the council's 2022 strategy. The existing features or infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic development strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall	The site could potentially transition into residential use, leveraging the existing infrastructure and surrounding environment. This shift aligns with the area's development goals by accommodating housing needs and utilising the





development goals of the area?	established surroundings.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site has favourable connections to public transport and the A444, likely ensuring access to a skilled labour force. Additionally, Coventry College, situated just 3 miles away, offers further development and training opportunities, supporting workforce needs for potential endeavours.





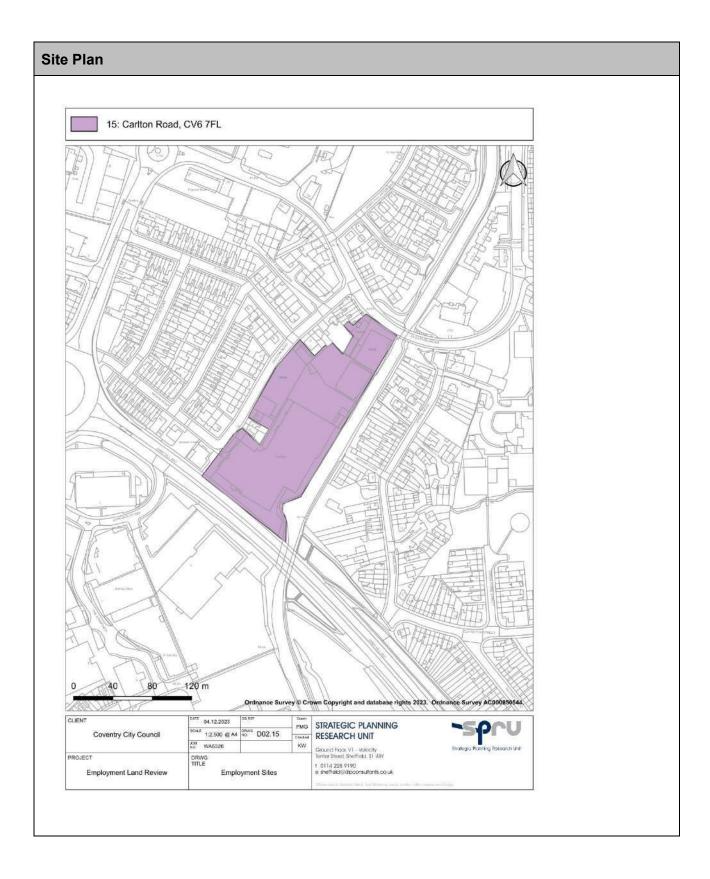
Site Photographs















Industrial

Estate, Red

Parts

Site Inform	nation						
Site Ref.	16		Site N	ame	Central City Indu	strial Estate	
Area (ha)	8		Sourc	е	HELAA Submiss	ion for retention	on
Address /	Location		Red La	ane, C	V6 5RY		
Site Allocation / Policy Reference (if relevant)			F005-2	05-23 – Retention of land for employment			<u> </u>
Description of Site and Surrounding Area Landowner(s) (if known) Recent Relevant Planning History		predor amalga NP Aconver 0.2 mi Althousensurii immed West, resider Unkno FUL/20 includi the ex smalle	Located along Red Lane, this industrial estate is predominantly comprised of small units, with some units amalgamated to form larger spaces similar to Bybox and NP Aerospace LTD. Accessed from Red Lane and conveniently situated with direct access to the A444 just 0.2 miles Northeast, the site boasts good connectivity. Although visibly aged, the units are well-maintained, ensuring practical and orderly surroundings. The immediate vicinity includes another employment site to the West, contributing to the industrial landscape, alongside residential dwellings for a mix of land uses in the area. Unknown FUL/2019/0055 – Approved - Renovation of building, including facade materials for the main unit, over-cladding the existing roof, new loading doors and demolition of a smaller unit FUL/2020/0592 – Approved - The provision of 3 new				
Current Si	te Occupiers						
Unit Ref.	Address	Occupi 'vacant	•	Busi	ness Type	Use Class	Footprint
1-2	Central City Industrial Estate, Red Ln, Coventry CV6 5RY	Electrica Centre	al	Supp	lier	Class B8	
3-4	Central City	GSF	Car	Supp	lier	Class B8	





	Ln, Coventry CV6 5RY				
5	Central City Industrial Estate, Red Ln, Coventry CV6 5RY	Sign Express	Manufacturer	Class B2	
6	Central City Industrial Estate, Red Ln, Coventry CV6 5RY	Coventry Safe Deposit Centre	Safe Supplier	Class B8	
7-8	Central City Industrial Estate, Red Ln, Coventry CV6 5RY	MRM Auto Centre	Vehicle Repair Shop	Class B2	
9-12	Central City Industrial Estate, Red Ln, Coventry CV6 5RY	Spindle Services LTD	Engineering	Class B2	
13	Central City Industrial Estate, Red Ln, Coventry CV6 5RY	NP Aerospace LTD	Manufacturer	Class B2	
14	Central City Industrial Estate, Red Ln, Coventry CV6 5RY	Comfort Temperature Solutions LTD	Air conditioning contractor	Class B2	
15	Central City Industrial Estate, Red	Pixfab Enterprises	Fabricator	Class B2	





	Ln, Coventry CV6 5RY	LTD		
16	Central City Industrial Estate, Red Ln, Coventry CV6 5RY	Commtech/ Hardware express	Car part supplier	Class B8
17	Central City Industrial Estate, Red Ln, Coventry CV6 5RY	ACD Engineering LTD	Engineering	Class B2
18	Central City Industrial Estate, Red Ln, Coventry CV6 5RY	AMC Photographics	Printing	Class B2
19-21	Central City Industrial Estate, Red Ln, Coventry CV6 5RY	The Networking Team	Security system provider	Class B8
22	Central City Industrial Estate, Red Ln, Coventry CV6 5RY	Midland Machine	Engineering	Class B2
23-24	Central City Industrial Estate, Red Ln, Coventry CV6 5RY	Jasper's Catering	Catering	Class E
1,2,4 & 5	Central City Industrial Estate, Red	Bybox	Technology supplier and manufacturer	Class B2/ Class B8





						1
	Ln, Coventry CV6 5RY					
3	Central City Industrial Estate, Red Ln, Coventry CV6 5RY	NP Aerospace LTD		Manufacturer	Class B2	
Physical App	oraisal					
Is the site in risk?	an area of floo	od		ite is located in Flood Ri flooding despite its clos		
Would development of the site offer a poor level of amenity to neighbouring residents?		impac reside utilised signific	Development of the site is expected to have a minimal impact on the amenities enjoyed by neighbouring residents. The site currently lacks specific amenities and is utilised for a purpose that does not inherently generate significant disruptions, so the overall impact will likely be minimal.			
have an adv	Would development of the site have an adverse impact on important landscape features?		The site does not have any significant landscape features; the landscaping on the site is minimal, so any further development is unlikely to impact this.			
have an adve designated s environment	Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?		There are no statutory environmental or ecological constraints within or in close proximity to the site. However, the site does border Coventry Canal, which needs to be considered in any further development.			
Can suitable provided?	access to the	site be	The existing access to the site is strong; it does not require improvements.			
Are there any unique geographical or topographical features at the site?		The site does not benefit from any unique geographical or topographical features.				
Market Appr	Market Appraisal					
What is the market activity on the site (occupancy/vacancy rates etc.)?		A desk-based search (15/1/2024) revealed there are no properties listed to let or for sale within the site. However, on the site visit the board displaying the occupiers had 3 blank units, it was unclear if these units were occupied.			site. However, cupiers had 3	
Are there an	y noticeable		The most significant constraint on the site's potential future			





constraints on potential future development?	development is its proximity to Coventry Canal. The site is confined to the shape of the canal, limiting expansion options. The existing units already occupy the majority of the available space. The only potential area for expansion is within the car park of the site, which, while offering a possibility for growth, is also considered one of the main strengths of the site.
Is there any need for investment in the site?	The site is in good condition, indicating no immediate need for investment.
How accessible is the site?	The site is notably accessible, being accessed by Red Lane, which in turn connects to the A444 within a mere 0.2 miles of the site. This proximity to a major road network enhances connectivity. Moreover, the site itself demonstrates good accessibility, with wide roads and robust parking provisions. These features facilitate smooth vehicular movement, comfortably accommodating vehicles of various sizes along the road. Overall, the site's location and infrastructure contribute positively to its accessibility.
What is the condition of the site?	The site's condition is strong; whilst the units are visibly dated, they are well-maintained and remain functional.
What is the quality of the site's surroundings?	Aside from the adjoining employment site, the site surroundings indicate no immediate need for investment.
Sustainable Development Factors	
Is the site in a sustainable location?	The site is positioned in a relatively sustainable location, deriving benefits from its proximity to the A444, enhancing overall connectivity. However, the site's adjacency to residential dwellings does introduce a potential sustainability challenge. Nevertheless, it's worth noting that the site maintains a clear boundary between the industrial park and the dwellings opposite, which helps mitigate the impact on the residential area. While there may be considerations to address the proximity to residential zones, the site's strategic location near a major road network contributes positively to its overall sustainability.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment. However, it is crucial to note that if the site has historical ties to manufacturing, there is a potential risk of land contamination that should be carefully assessed





redevelopment?	and addressed during any redevelopment efforts.
Is the site accessible by public transport?	0.1 miles east of the site on Swan Lane, the service 22 offers direct access to Coventry City Centre within roughly 9 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	While further development of the site is unlikely to significantly impact biodiversity within its confines due to limited landscaping, careful consideration must be given to potential effects on the Coventry Canal surroundings. To address this, developers should conduct thorough ecological surveys, designate green buffer zones along the canal, preserve existing habitats, and incorporate measures like vegetative screening and responsible water management. If necessary, the integration of biodiversity offsetting strategies could further mitigate any potential loss. By adopting such considerations, the development can aim to minimise its environmental impact and contribute positively to the overall sustainability of the site, particularly concerning the Coventry Canal ecosystem.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The Red Lane industrial estate, with a mix of small and larger units, aligns well with Coventry City Council's Economic Development Strategy. Recent planning approvals showcase a commitment to improvement. The site is occupied by diverse businesses, including engineering and manufacturing, and supports the strategy's focus on Advanced Manufacturing & Engineering. Accessibility from A444 and a sustainable location contribute to its suitability. Constraints include limited expansion due to proximity to Coventry Canal. Despite this, the site's condition and varied businesses position it favourably for economic growth, aligning with the city's development goals.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	While the Red Lane industrial estate currently serves as a strong employment site, there is potential to diversify its usage to enhance overall amenities in the area. Considering its strategic location and connectivity, introducing mixed-use elements, such as a café, could contribute significantly to the site's development goals. The addition of a café, for instance, would not only improve the working lives of individuals on the site but also create a communal space, fostering a more vibrant and collaborative environment. This approach aligns with broader development goals by enhancing the site's functionality and making it a more integrated and inclusive part of the community.





How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The Red Lane industrial estate is well-positioned to access a skilled labour force and support workforce development. Accessible by both public transports, specifically the service 22 bus, and the A444, the site facilitates the recruitment of skilled individuals. Approximately a mile south of the site, Coventry College adds to the accessibility, providing continued training and skill development opportunities. This advantageous location ensures a readily available pool of skilled labour and establishes the potential for ongoing education and training, aligning well with the needs of further employment development on the site.





Site Photographs







Site Plan 16: Central City Industrial Estate, Red Lane, CV6 5RY STRATEGIC PLANNING RESEARCH UNIT 1.2,500 @ A4 Coventry City Council Ground Fidat, V1 - Velocity Tenter Street, Sheffield, S1 48Y t 0114 226 9190 e sheffield@dipconsultants.co.uk Employment Land Review Employment Sites





Site Inforn	Site Information						
Site Ref.	17		Site Na	ame	Charter Avenue I	ndustrial Esta	te
Area (ha)	17		Source	е	Existing Employn	nent Site	
Address /	Location		Charte	r Ave	nue Industrial Esta	te, CV4 8AW	
Site Alloca	ation / Policy Re	ference	N/A				
Description of Site and Surrounding Area		The site presents a mixed landscape, primarily featuring industrial activities alongside varied residential and natural surroundings. Positioned to the South is Ten Shilling Wood, a local nature reserve. Towards the North, larger industrial spaces border the site, while both Eastern and Western areas comprise residential zones, with the Western section also encompassing farmland. Although not directly linked to major road networks, the site maintains convenient proximity to the easily accessible A45, facilitating regional connectivity. This diverse mix of industrial, residential, and natural elements offers a range of potential development prospects for the site.					
Landowne	r(s) (if known)		Part Owned by Coventry City Council				
Recent Re	levant Planning	History	FUL/2022/1221 – Approved - Erection of rear workshop extension, replacement of existing flat roof section with monopitch roof and revised access and car parking arrangements				
			FUL/2019/1125 – Approved - Erection of an extension to existing building and new car park area				
			FUL/2021/1385 – Approved - Erection of a single storey extension to form storage space				
			FUL/2021/2575 - Approved - Increase of entrance kerb radius				
Current Si	te Occupiers						
Unit Ref.	Address	Occupio 'vacant	•	Busi	ness Type	Use Class	Footprint
	Curriers Close, Tile Hill,	Laroc (Covent	ry)	Engi	neering	Class B2	





Coventry, West Midlands, CV4 8AW	Limited		
Santis House, Curriers Close, Coventry CV4 8AW	SYRO Garage Doors	Supplier	Class B2/B8
1 Curriers CI, Charter Avenue Industrial Estate, Coventry CV4 8AW	Coventry Plumbing & Heating Supplies	Plumbers Merchants	Class B2/B8
Hibberd House Curriers Close, Coventry, CV4 8AW	Lightning Fabricating & Erections Limited	Manufacturing	Class B2
Curriers Close, Canley, Coventry, CV4 8AW	Gallagher Power Fence (U.K.) Limited	Machinery Sales	Class B2
82 Curriers Close, Canley, Coventry, West Midlands CV4 8AW	Weathershield Limited Slide And Fold Limited	Manufacturing	Class B2
Hibberd House Curriers Close, Charter Avenue Industrial Estate,	L.F.E. Engineering Limited	Engineering	Class B2





Coventry, CV4 8AW				
Bailey House Curriers Close, Charter Avenue Industrial Estate, Coventry, West Midlands CV4 8AW	C4 Logistics Limited	Logistics	Class B8	
Units 2A And 3 Curriers Close, Canley, Coventry, West Midlands CV4 8AW	Superior Paint & Powder Coating Limited	Industrial	Class B2	
Bailey House Curriers Close, Charter Avenue Industrial Estate, Coventry, West Midlands CV4 8AW	Chiel Construction Ltd Chiel Developments Limited	Industrial	Class B2	
Unit 7 Curriers Close, Charter Avenue Industrial Estate, Coventry, CV4 8AW	G & J Hamptons Limited	Manufacturer	Class B2	





First Floor Unit 2, Curriers Close Industrial Esta, Curriers Close, Canley, Coventry CV4 8AW	Euro Site Finishers Limited	Manufacturing	Class B2	
Unit 4 Curriers Close, Charter Avenue Industrial Estate, Coventry, CV4 8AW	Top Block Ltd	Paving/Construction	Class B2	
Atlantic House Falklands Close, Canley, Coventry, W Midlands CV4 8AW	G.D. Sports & Leisure Limited	Wholesale	Class B8	
Unit 3 Curries Close Industrial, Estate Curries Close, Canley Coventry, West Midlands CV4 8AW	Superior Insulated Panels Limited	Industrial	Class B2	
Curriers Close, Charter Avenue	Coventry Garage Limited	Vehicle Repairs	Class B2	





Industrial Estate, Coventry, CV4 8AW			
Unit 4 Curriers Close, Charter Avenue Industrial Estate, Coventry, CV4 8AW	Rogers Civil Engineering Limited	Engineering	Class B2
Unit 9 Curriers Close, Charter Avenue Industrial Estate, Coventry, CV4 8AW	Centric Engineering Supplies Limited	Engineering	Class B2
Unit 15B Curriers Close, Charter Avenue Industrial Estate, Coventry, CV4 8AW	Earlsdon Motor Company Limited	Vehicle sales	Sui generis
Curriers Close Canley, Coventry, CV4 8AW	Inavata Limited	Machinery Hire	Class B2
Santis House, Curriers Close, Coventry CV4 8AW	Oldfield Accountancy & Advisory	Accountant	Class E(c)(ii)





Unit A, Charter Avenue Industrial Estate, Curriers CI, Charter Avenue Industrial Estate, Coventry CV4 8AW	Potenza Technology	Engineering Consultants	Class E(c)(ii)
6 Curriers CI, Charter Avenue Industrial Estate, Coventry CV4 8AW	TeamSport Go Karting Coventry	Go-Cart Track	Sui Generis
Falkland Cl, Charter Avenue Industrial Estate, Coventry CV4 8AU	PAB Ltd	Steel Fabricator	Class B2
Falkland CI, Charter Avenue Industrial Estate, Coventry CV4 8AU	Coventry Raw	Pet Food	Class E
Acorn House, Units 12 & 14 Falkland Cl, Charter Avenue Industrial Estate, Coventry CV4 8AU	Acorn Printing Services Ltd	Printing	Class B2





	Charter Avenue Industrial Estate, Coventry CV4 8BD	Unipart Logistics	S	Logistics	Class B8	
Physical App	Physical Appraisal					
Is the site in risk?	an area of flo	od	The si	ite is situated in flood z ng risk	one one indic	cating minimal
Would development of the site offer a poor level of amenity to neighbouring residents?		area t neight curren	The development of the site, being adjacent to a residential area to the East, necessitates sensitivity to the needs of neighbouring residents. However, considering the site's current industrial uses, the likelihood of causing a poor level of amenity to neighbouring residents seems relatively low.			
Would development of the site have an adverse impact on important landscape features?		The development of the site will not significantly impact important landscape features directly. The site already benefits from landscaping, although nothing particularly unique stands out. However, it's crucial to consider biodiversity when planning any development to ensure minimal disruption to the existing ecological balance				
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?		As the site is free of statutory ecological and environmental constraints, any potential development might not directly impact designated sites or areas of significant ecological importance. The closet designated site is a local nature reserve, Ten Shilling Wood directly South of the site				
Can suitable provided?	Can suitable access to the site be provided?		The site is accessible through Curriers Close off Charter Avenue, the road is wide an suitable for HGV access. The quality of the road however is questionable within the site there is a clear need for pothole repairs			
Are there any unique geographical or topographical features at the site?		The site lacks any distinct geographical or topographical features.				
Market Appr	Market Appraisal					
What is the market activity on the site (occupancy/vacancy rates etc.)?		A desk-based search (conducted 13/12/2023) revealed within the site there were no vacancies, the site visit confirmed this.				
Are there an	y noticeable		There are opportunities for potential future development on			





constraints on potential future development?	the site, through the expansion of existing units or introducing smaller additional units. However, notable considerations include the rewilding between and around some of the units, it is important to consider the impacts on the areas for biodiversity. Additionally, parking provisions should be a significant consideration, as past issues have highlighted parking shortages.
Is there any need for investment in the site?	Investment in the site would be beneficial, particularly in updating the buildings and addressing parking provisions. Enhancing the infrastructure and facilities, including modernising the buildings, would improve the site's overall functionality and visual appeal.
How accessible is the site?	The site's accessibility relies on Curriers Close, accessed from Charter Avenue. While the site does not directly connect to major road networks, the A45 is approximately 2 miles East, providing regional connectivity. However, the current infrastructure quality, notably the roads and parking, is subpar, presenting challenges in accessibility. There's a clear necessity for investment to improve roads and parking facilities, as this directly impacts ease of access to the site, enhancing its connectivity to surrounding areas and major road networks.
What is the condition of the site?	The overall condition of the site is relatively poor, despite functional and adequately maintained individual units. Significant investment is required, especially in infrastructure, notably the roads and parking facilities. The roads are in poor condition, impacting accessibility, and parking provisions are inadequate, leading to cars being parked directly on the roads. Addressing these infrastructure shortcomings is crucial to improve the overall condition and functionality of the site.
What is the quality of the site's surroundings?	The site's surroundings can be average, primarily comprising residential areas that fulfil their intended purpose. The quality of infrastructure stands out, such as Tile Hill train station, which is located approximately 100 meters to the site's northwest.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's location holds aspects of sustainability due to its proximity to public transport, like the nearby train station.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so,	The site appears to have been previously developed so it is therefore a brownfield site.





what implications would the site's previous development status have on its potential use and redevelopment?	
Is the site accessible by public transport?	The public transportation links from the site are very strong, Tile Hill train station Is roughly 100 meters Northwest of the site and offers a direct route to Coventry City Centre. Likewise, the nearest bus stop is around 0.1 miles south of the site on Cromwell Lane, the bus service 18 offers a direct route to the city centre.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development could significantly impact the local environment and biodiversity due to rewilding on the site. Mitigation involves better landscaping to counteract potential biodiversity loss. Development plans must also consider Ten Shilling Wood Nature Reserve to the south, ensuring minimal disturbance and implementing conservation practices to mitigate environmental impact.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2/B8 usage, a need identified in the council's 2022 strategy. The existing features or infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic development strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	Residential development is a viable alternative use for the site, given its surroundings and contributing to the area's development goals. Utilising the space for residential purposes aligns with the surrounding residential nature, fostering a cohesive and balanced community. This alternative use would cater to housing demands, potentially enhancing the area's residential landscape while promoting a mixed-use environment.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	Considering the accessibility of the site through public transport, it is likely the skilled labour need could be met. Likewise, the site is located 1.5 miles from Warwick University and roughly 0.5 miles from a Trade Skills 4u centre; therefore, it is likely ongoing training could be provided





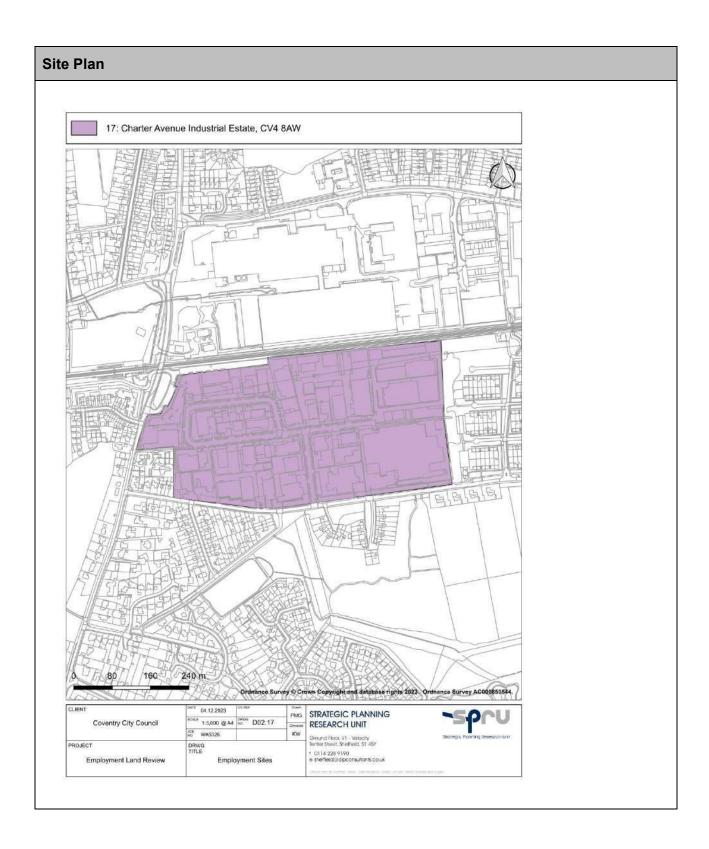
Site Photographs





















Site Information								
Site Ref.	18		Site Nam	е	Chelmarsh, Land East of Highley Drive			
Area (ha)	2.3		Sour	се	Existing Employm	ent Site		
Address / L	ocation.		Chelr	marsh	ı, Land East of High	lley Drive, CV6	3LT	
	tion / Policy (if relevant)		N/A					
Description of Site and Surrounding Area			residenthe in Prima	Positioned off Chlemarsh, the site is bordered by a residential development to the West and a railway track to the immediate East. North of the site lies the Joseph Cash Primary School, serving as a notable landmark in the area. The site currently hosts a single occupier and restricts general public access due to its specific use.				
Landowner	(s) (if known)		Unkn	iown				
Recent Rel History	evant Planning		No recent relevant planning history					
Current Sit	e Occupiers							
Unit Ref.	Address	Occu (or 'vaca	•	Busi	ness Type	Use Class	Footprint	
	Chelmarsh, Coventry CV6 3LT	Evtec Alumi Ltd		Engi	neering	Class B2		
Physical A	opraisal		•					
Is the site in an area of flood risk?			The site is located in Flood Zone One, indicating minimal flood risk.					
Would development of the site offer a poor level of amenity to neighbouring residents?			Given the lack of amenities within the surrounding residential area, any development on the site is unlikely to affect the level of amenities for neighbouring residents adversely.					
	elopment of the s verse impact on	site		The site does not benefit from any important landscape features.				





important landscape features?	
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site currently does not face any statutory environmental or ecological constraints.
Can suitable access to the site be provided?	The current access to the site is strong.
Are there any unique geographical or topographical features at the site?	The site does not have any geographical or topographical features on the site.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	The site has one occupier Evtec, a desk-based search (2/1/2024) revealed the site has no units listed to let or for sale.
Are there any noticeable constraints on potential future development?	The main constraint of this site is the size. The site is made up of a large unit which takes up the majority of the site, any expansion would have to be vertically given Joseph Cash Primary School North of the site and residential surroundings of the site.
Is there any need for investment in the site?	The site is in no immediate need for investment the infrastructure and unit look good quality.
How accessible is the site?	The site is accessed through Chelmarsh, a road which leads of a residential development, whilst this access is okay the width of the road may pose a challenge for larger vehicles.
What is the condition of the site?	The overall quality of the site is good, the units appear to be in good condition and the access is satisfactory for the current use
What is the quality of the site's surroundings?	The site surroundings appear in good condition, there are no obvious concerns.
Sustainable Development Factors	
Is the site in a sustainable location?	The site is overall in a sustainable location it is . Although the site proximity to residential dwellings makes the site less sustainable.
Is the site a previously	Given the site is already developed, the site is considered





developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.
Is the site accessible by public transport?	The nearest bus stop form the site to offer access to the City Centre is 0.7 mile South East of the site on Radford Road. The bus route 16 takes roughly 6 minutes to access Coventry City Centre.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site is not expected to significantly impact the local environment and biodiversity due to its industrial nature.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2 usage, a need identified in the Council's 2022 strategy. The existing features and infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic development strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The sites proximity to other residential developments means the most appropriate alternative use would be residential, the infrastructure and amenities in this area are suited to this use. This would also contribute to the local housing need.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site, despite limited public transport connections, benefits from proficient parking facilities, allowing commuting via personal vehicles. Coventry College, located 1.8 miles south of the site, serves as a potential resource for educational and training support. However, the site's reliance on personal vehicles for commuting might pose challenges in accessing a nearby skilled labour force, especially considering limited public transport connections. Collaboration with Coventry College could still facilitate tailored training programs to address specific employment needs in the area and potentially support workforce





development.



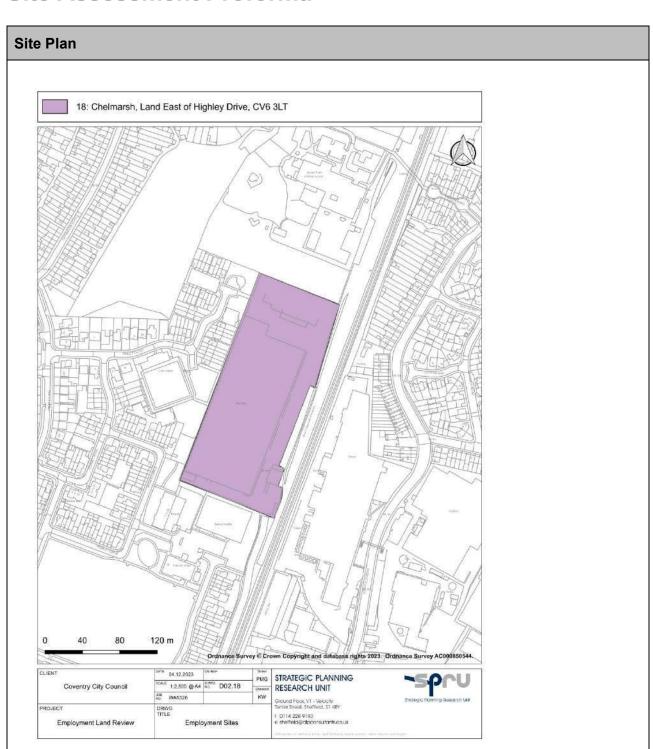


Site Photographs













Site Information									
Site Ref.	19			ne	Costco Torrington Avenue				
Area (ha)	3.6		Sou	rce	Existing Empl	oyment Site			
Address / L	ocation		Cost	tco To	rrington Avenu	e, CV4 9AQ			
Site Allocat Reference (tion / Policy (if relevant)		N/A						
Description of Site and Surrounding Area			asso The and imm	The site is currently used as a Costco; whilst not typically associated with employment land, the unit is of good quality. The site is surrounded by residential dwellings to the North and adjacent to other employment sites to the West. To the immediate East is the A45, which is beneficial for the site's connectivity					
Landowner	(s) (if known)		Unkı	nown					
Recent Rele	evant Planning		No r	No recent relevant planning history					
Current Site	e Occupiers								
Unit Ref.	Address	Occu (or 'vaca	-	Busi	ness Type	Use Class	Footprint		
Torrington Costo Ave, Coventry CV4 9AQ			00	Who	esale	Class B8			
Torrington Costo Ave, Petro Coventry Statio CV4 9AQ			ı						
Physical Ap	Physical Appraisal								
Is the site in an area of flood risk?				The site is located in Flood Zone 1, indicating minimal risk of flooding.					
Would development of the site				existi	ng use of the	site is consider	ed an amenity.		





offer a poor level of amenity to neighbouring residents?	Removing this may cause a poorer level of amenity.
Would development of the site have an adverse impact on important landscape features?	Given the developed nature of the site and minimal landscaping, further development will not impact any important landscape features.
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site has no designated ecological or environmental constraints, and there are no such sites within a two kilometre radius of the location. Therefore, development on the site is not expected to have an adverse impact on any designated sites or areas of environmental or ecological significance.
Can suitable access to the site be provided?	The existing access to the site is strong
Are there any unique geographical or topographical features at the site?	The site does not benefit from any unique geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (18/1/2024) revealed no properties within the site were for sale or to let. The site visit confirmed this.
Are there any noticeable constraints on potential future development?	The primary constraint on potential future development for this site is spatial limitations. The existing use as a wholesaler unit demands sufficient parking provisions, leaving the site at full capacity.
Is there any need for investment in the site?	The site is currently functional and does not demand immediate investment. However, if the preference is to retain it for employment use, strategic investments for redevelopment should be considered to enhance its overall functionality and adaptability to evolving needs.
How accessible is the site?	The site is easily accessible, with its entrance located on Torrington Avenue, directly off the A45. This road serves as both a residential access route and a connection point to other employment sites, ensuring convenient accessibility for various purposes. The strategic placement of the site along these routes enhances its connectivity and facilitates ease of access for both residential and employment-related activities.
What is the condition of the site?	The site is in good condition for the current use, the units





	are good quality and parking is ample.
What is the quality of the site's surroundings?	Surrounding the site is largely residential with several other employment sites, there is no immediate need for investment.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's proximity to the A45 enhances its sustainability by providing efficient transportation access. Additionally, the quality of the units on the site contributes to its overall sustainability. The combination of strategic location and well-maintained facilities makes the site conducive to sustainable development practices.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment. However, the petrol station has likely contaminated the land, so this would require grounds testing if redevelopment was to happen.
Is the site accessible by public transport?	A bus stop is approximately 120 meters from the site on the A45. The bus services 18, 2A, and 18A provide direct access to the city centre within approximately 18 minutes, enhancing the site's connectivity for public transportation users.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site does not really align with in the Council's Economic Development Strategy. The current use for wholesale was not listed as a need. Although the site's proximity to the A45 enhances its connectivity, which could be beneficial for alternative uses.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so,	The site has the potential to offer employment land, the site is currently classed as use Class B8 but the use is not typical of employment; the site could provide several





how would these alternative uses contribute to the overall development goals of the area?

medium-sized Class B2 units.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site is conveniently close to a potential labour force with relevant skills and qualifications, as Warwick University is located just 1 mile South of the site. This proximity to an educational institution provides an opportunity for collaboration and access to a skilled workforce, supporting potential further employment development.

Site Photographs

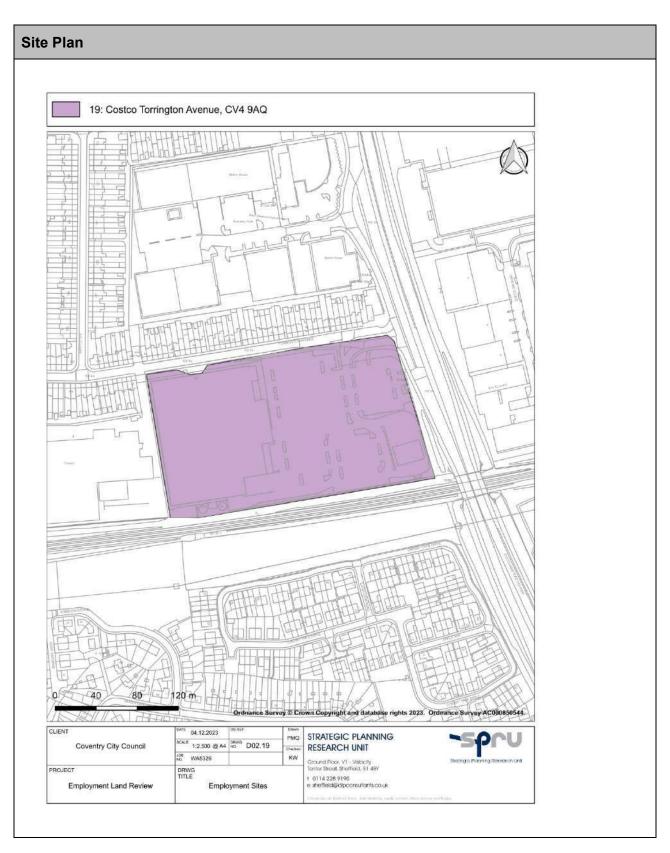








Strategic Planning Research Unit A specialist team within DLP Planning Ltd













Site Information									
Site Ref.	20		Site Nam	ie	Courtaulds				
Area (ha)	3.2	Soul	rce	Existing em	ployme	ent site			
Address / L	ocation		Cour	rtauld	s, CV6 5NX				
Site Allocation / Policy Reference (if relevant)			N/A						
Description of Site and Surrounding Area			The site comprises three large units, including a Victorian- style factory and two modern buildings, all in good condition. Accessible via Courtaulds Way and Kingfield Road, the site is adjacent to two other employment sites one to the West and one to the East, while residential dwellings border its North and South. The overall quality of the site and its surroundings is positive.						
Landowner	(s) (if known)		Unknown						
Recent Rel History	evant Planning		No recent relevant planning permission.						
Current Sit	e Occupiers								
Unit Ref.	Address	Occu (or 'vaca	-	Busi	ness Type		Use Class	Footprint	
	Coventry CV6 5NX	Brose Plant		Car Supp	Body lier	Parts	Class B2/ Class B8		
	Coventry CV6 5NX	Amtic	o	Manufacturer and Head Class E/ Office Class B2					
Physical A	ppraisal								
Is the site in an area of flood risk?			The site is located in Flood Zone One, indicating minimal flood risk.						
Would development of the site offer a poor level of amenity to neighbouring residents?			The site itself provides amenities for the local community. Whilst the site does neighbour residential dwellings to the North any further development is unlikely to impact the quality of amenity.						





Would development of the site have an adverse impact on important landscape features?	The site does not benefit from any important landscape features.			
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site currently does not face any statutory environmental or ecological constraints.			
Can suitable access to the site be provided?	The site's current access is relatively strong. The area is restricted to the general public.			
Are there any unique geographical or topographical features at the site?	The site does not have any geographical or topographical features on the site.			
Market Appraisal				
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (3/1/2024) revealed the site has no units listed to let or for sale. On the site visit the majority of units appeared occupied by the same company.			
Are there any noticeable constraints on potential future development?	The primary constraints for potential future development revolve around the existing structures on the site. Comprising three main units—a Victorian-style factory and two more modern buildings, these large structures present a challenge. The age of the Victorian-style factory might require careful consideration despite its lack of listing as a protected building. Moreover, the historical manufacturing ties suggest possible land contamination, warranting thorough evaluation and consideration in any future development plans.			
Is there any need for investment in the site?	The site does not require immediate investment, but there's potential for future improvement, particularly for the structure on the Northwest side. It appears somewhat run down and could benefit from investment to enhance its condition in the future.			
How accessible is the site?	The site enjoys good accessibility through two routes: Courtaulds Way (directly off Foleshill Road) and Kingfield Road. These accesses accommodate all vehicles, including HGVs and sufficient parking ensures clear routes for transportation.			
What is the condition of the site?	The site is in good condition overall, requiring no immediate investment. However, considering future needs, it could be			





	beneficial to update the Victorian-style factory located in the Northwest corner. This update would ensure the site remains functional and adaptable for future operations.
What is the quality of the site's surroundings?	The site enjoys a favourable surrounding environment, with Amtico spanning across two adjacent sites, including the neighbouring Kingfield Rd location. The area around the site is well-maintained, with no immediate need for investment. This favourable condition contributes to the overall positive quality of the site's surroundings.
Sustainable Development Factors	
Is the site in a sustainable location?	The site demonstrates relative sustainability, offering good connections to road networks and the city centre. Potential impacts on neighbouring residents appear minimal, and the site demands little investment.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.
Is the site accessible by public transport?	0.2 miles South-East of the site on Foleshill Road is a bus stop that offers a direct route to the city centre within roughly 5 minutes through the services:20, 20A and 148.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site is not expected to significantly impact the local environment and biodiversity due to its industrial nature. Although the Coventry Canal running Southeast of the site should be considered.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns well with the growth sectors highlighted in the Council's Economic Development Strategy, offering B2 floorspace and modern facilities suitable for advanced manufacturing and engineering. Its relative sustainability, connectivity, and minimal immediate investment needs also position it favourably for sectors prioritising sustainability and quality job creation. Despite lacking specific tailored features, its mixed-use setup and existing infrastructure, notably modern units and convenient transportation access, make it a promising choice for these growth sectors.





Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

Retaining the site primarily for employment aligns best with the area's development goals, emphasising job creation and economic growth. While alternative uses like residential dwellings could add diversity, focusing on employment maintains its role as an employment hub, contributing significantly to the area's economic vitality.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

Coventry College is situated just 1.4 miles to the South. educational resources, fostering potential

Access to the city centre via public transport is convenient, and the A444, a major connection road, lies approximately 1.3 miles to the north. These factors collectively ensure easy access to a skilled labour force and valuable further employment development.





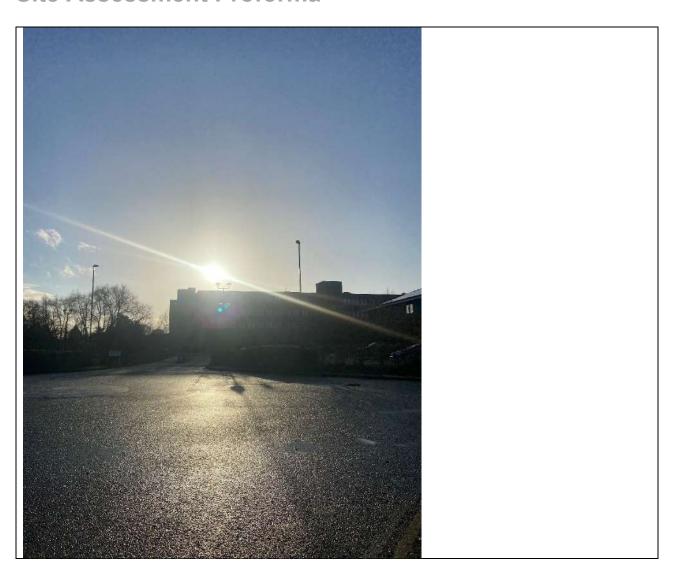
Site Photographs







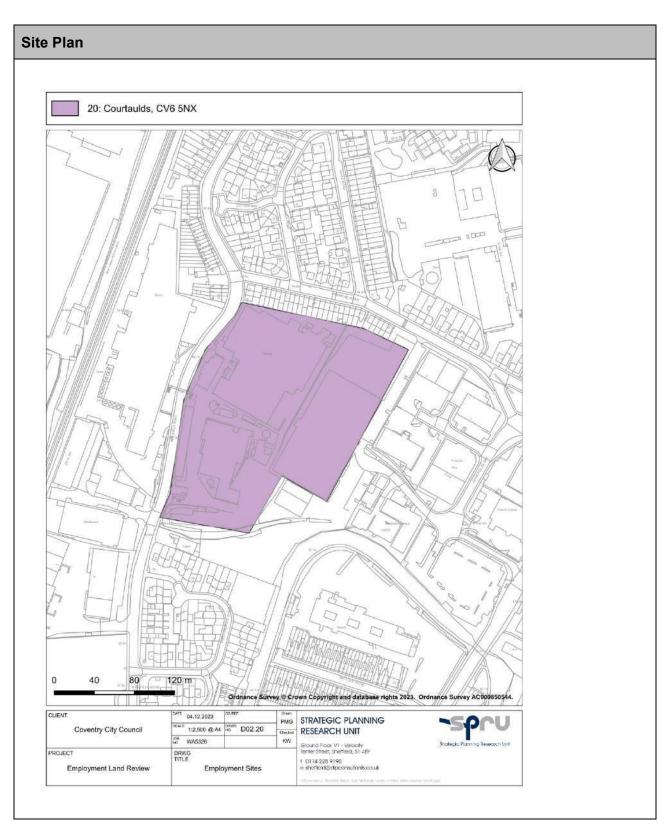








A specialist team within DLP Planning Ltd







Site Information									
Site Ref.	21		Site N	lame	Coventry Busine	ess Park			
Area (ha)	36	Sourc	e	Existing Employment Site					
Address /	Location		Cover	ntry Bu	siness Park, Her	ald Avenue, C	CV5 6UB		
Site Alloc	ation / Policy Refe t)	rence	N/A						
Description of Site and Surrounding Area			from s space overal acces	The site is made up of mainly retail units ranging in size from small to large. Some of the site is used as retail space. The site benefits from good infrastructure and overall good quality units. The A45 is also easily accessible from the site, connecting the site to wider Coventry.					
Landowne	er(s) (if known)		Unkno	Unknown					
Recent Re	Recent Relevant Planning History			FUL/2020/0500 – Approved - Erection of an external store building FUL/2020/1272 – Approved - Construction of external plant area and alterations to the existing rear factory elevation					
Current S	ite Occupiers					_			
Unit Ref.	Address	Occupi 'vacant	•	Busi	ness Type	Use Class	Footprint		
	Dolomite Ave, Coventry CV4 9GZ	Village I	Hotel	Hote		Class C1			
Dolomite Ave, Coventry CV4 9GZ		bena UK		lier	Class B8				
	Dolomite Ave, Coventry CV4 9GZ			Manı	ufacturer	Class B2			
	Herald Ave, Coventry CV5 6UB	Martin E	Martin Brower		lier	Class B8			





Herald Ave, Coventry CV5 6UB	Matrix Machine Tool	Manufacturer	Class B2
Herald Ave, Coventry CV5 6UB	Multimatic EU-Matic	Manufacturer	Class B2
Renown Ave, Coventry CV5 6UF	Kautex	Manufacturer	Class B2
Renown Ave, Coventry CV5 6UF	DCG Logistics	Logistics	Class B8
Fletchamstead Hwy, Coventry CV4 9BJ	Sainsburys	Retail	Class E
Renown Ave, Coventry CV5 6UJ	Astelys	Retail	Class E
Renown Ave, Coventry CV5 6UJ	Woodland Group	Logistics	Class B8
Renown Ave, Coventry CV5 6UJ	Mission Foods	Manufacturer	Class B2
Spitfire CI, Coventry CV5 6UR	Brown & Hawthorne	Manufacturer	Class B2
Spitfire CI, Coventry CV5 6UR	Print 5	Printer	Class B2
Spitfire CI, Coventry CV5 6UR	Gopuff	Delivery Service	Class B8
Spitfire CI, Coventry CV5 6UR	Gainsborough Chilled Foods Ltd	Catering	Class E





Would development of the site have an adverse impact on important landscape features?			landso	iven the developed nature of the site and minimal ndscaping, further development will not impact any portant landscape features.			
Would development of the site offer a poor level of amenity to neighbouring residents?			Some of the existing use of the site is considered an amenity. Removing this may cause a poorer level of amenity.				
Is the site in an area of flood risk?			The site is located in Flood Zone 1, indicating minimal risk of flooding.				
Physical Appraisal							
	Spitfire CI, Coventry CV5 6UR			Engineering	Class B2		
	Spitfire CI, Coventry CV5 6UR	GAP		Supplier	Class B8		
	Spitfire CI, Coventry CV5 6UR	Cimbali		Supplier	Class B8		
	Spitfire CI, Coventry CV5 6UR	Grass and Flooring		Supplier	Class B8		
	Spitfire CI, Coventry CV5 6UR	Graham Plumbers Merchant		Supplier	Class B8		
	Spitfire CI, Coventry CV5 6UR	New English Teas		Retail	Class E		
	Spitfire CI, Coventry CV5 6UR	Lion Exhibition Service		Exhibition Planner	Class E		
	Spitfire CI, Coventry CV5 6UR	WOMAG		Equipment supplier	Class B2		
	Spitfire CI, Coventry CV5 6UR	Earldon Technology Ltd		Manufacturer	Class B2		





Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site has no designated ecological or environmental constraints, and there are no such sites within a two kilometre radius of the location. Therefore, development on the site is not expected to have an adverse impact on any designated sites or areas of environmental or ecological significance.			
Can suitable access to the site be provided?	The existing access to the site is strong			
Are there any unique geographical or topographical features at the site?	The site does not benefit from any unique geographical or topographical features.			
Market Appraisal				
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (18/1/2024) revealed no properties within the site were for sale or to let. The site visit confirmed this.			
Are there any noticeable constraints on potential future development?	The primary constraint on potential future development for this site is spatial limitations. The existing units demand sufficient parking provisions, leaving the site at full capacity.			
Is there any need for investment in the site?	The site is currently functional and does not demand immediate investment. However, if the preference is to retain it for employment use, strategic investments for redevelopment should be considered to enhance its overall functionality and adaptability to evolving needs.			
How accessible is the site?	The site benefits from good accessibility, being accessed off the B4101, which connects to the A45 in less than a mile. The roads within the site are wide and allow for the passage of HGVs, contributing to efficient transportation and logistical operations.			
What is the condition of the site?	The site is in good condition for the current use, the units are good quality and parking is ample.			
What is the quality of the site's surroundings?	Surrounding the site is largely residential with several other employment sites, so there is no immediate need for investment.			
Sustainable Development Factors				
Is the site in a sustainable location?	The site is relatively sustainable the proximity to the city centre and the A45 make the site easily accessible. The			





	site is also in no direct contact with a residential area and offers a mix of uses.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment.
Is the site accessible by public transport?	Directly south of the site is Canley train station that offers a direct route to the city centre in 11 minutes. Roughly 0.1 miles North of the site on Broad Lane is a bus stop that offers the services 6, 6A and 18 taking roughly 10 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are here any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns effectively with the growth sectors and industries identified in the Council's Economic Development Strategy. It contributes to high employment levels and quality jobs through its provision of quality Class B2, B8, and E units. The strategic location with good accessibility by public transport, including proximity to the A45 and a bus stop on Broad Lane, further supports the promotion of a green city. The existing features and infrastructure, including the mix of medium and large units, office space, and connectivity, make the site particularly suitable for the outlined growth sectors.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site's primary and most suitable use is employment, given its current configuration and lack of direct connection to the surrounding residential area. However, with the implementation of appropriate infrastructure, the site could potentially be considered for residential purposes. Nonetheless, it is essential to note that the site's optimal contribution lies in employment, and there is potential for enhancing this by introducing medium-sized industrial units, aligning with overall development goals in the area.
How close is the site to a labour force with the relevant skills and	The site is conveniently close to a potential labour force with relevant skills and qualifications, as Warwick





qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development? University is located just 1 mile South of the site. This proximity to an educational institution provides an opportunity for collaboration and access to a skilled workforce, supporting potential further employment development.





Site Photographs









Site Plan 21: Coventry Business Park, Herald Avenue, CV5 6UB 100 200 300 m Ordnance Survey & Crown Copyright and database rights 2023. Ordnance Survey AC000850544 STRATEGIC PLANNING 1.10,000@ A4 DRWG D02.21 Coventry City Council RESEARCH UNIT 100 WA5326 PROJECT DRWG TITLE † 0114 228 9190 e sheffield@dipconsulfants.co.uk Employment Land Review Employment Sites











Site Information									
Site Ref.	22		Site Name	е	Cromwell/Bright Street				
Area (ha)	0.6		Sour	ce	Existing Employment Sites				
Address / I	Address / Location		Crom	Cromwell/Bright Street, CV6 5EY					
Site Allocation / Policy Reference (if relevant)		N/A	N/A						
Description of Site and Surrounding Area			The site appears to have a mix of units, some of which are vacant or serve different classes. Adjacent to the New Horizon Park and a few unrecorded industrial units, this area is predominantly residential, with Red House Park about 0.1 miles north from the site.						
Landowne	r(s) (if known)		Unkn	Unknown					
Recent Rel History	Recent Relevant Planning History			No Relevant Planning History					
Current Sit	e Occupiers								
Unit Ref.	Address	Occupier (or 'vacant')		Busi	ness Type	Use Class	Footprint		
	Cromwell St, Coventry CV6 5EY	Westdale Midlands		Facto	ory	Class B2			
	Cromwell St, Coventry CV6 5EY	Carpet Mill		Reta	il	Class E			
	Cromwell St, Coventry CV6 5EY	Vacant unit		Vaca	nt	None			
	Cromwell St, Coventry CV6 5EY	PMC toolmakers Precision Engineers		Engi	neering	Class B2			





Physical Appraisal					
Is the site in an area of flood risk?	The site is located in flood zone one, indicating there is minimal flood risk associated with the site.				
Would development of the site offer a poor level of amenity to neighbouring residents?	Even though the site is developed, any further development must consider its impact on neighbouring amenities, particularly residential areas.				
Would development of the site have an adverse impact on important landscape features?	Given the site's industrial development nature, no direct landscape features are present within the site itself.				
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	Acknowledging the absence of statutory ecological or environmental constraints on the site, it's worth noting the proximity of the Red House Park, which could potentially impact biodiversity considerations in the area.				
Can suitable access to the site be provided?	Access to the site seems feasible due to existing infrastructure. However, allocating parking for the units would significantly benefit larger vehicle movement through Cromwell Street.				
Are there any unique geographical or topographical features at the site?	The site lacks any distinct geographical or topographical features.				
Market Appraisal					
What is the market activity on the site (occupancy/vacancy rates etc.)?	During the site visit, it was apparent one of the units was vacant and looked to have suffered some form of damage. Although a desk-based search (6/12/2023) revealed no commercial properties for sale or let within this site				
Are there any noticeable constraints on potential future development?	The site appears relatively full, but the vacant building presents a clear opportunity for development. However, the damage to this building might pose a constraint, especially if it's adjoining a Carpet Mill.				
Is there any need for investment in the site?	The site indeed requires significant investment as its quality is notably poorer compared to the adjacent New Horizon Park. There's a clear need for substantial improvements and upgrades to enhance its overall condition.				
How accessible is the site?	The site offers access from two directions: one via Red Lane to Cromwell Street, approximately 0.4 miles from the A444, heading eastward, and the other via Bright Street,				





	leading south onto Cromwell Street. However, these roads are relatively narrow and would benefit from improved parking provisions to facilitate smoother vehicle flow.		
What is the condition of the site?	The site's current condition is quite poor and in dire need of redevelopment.		
What is the quality of the site's surroundings?	The quality of the site's surroundings varies. New Horizon Park stands out as a well-maintained area, while the industrial units to the north exhibit poorer conditions. The housing in the vicinity appears relatively satisfactory.		
Sustainable Development Factors			
Is the site in a sustainable location?	The proximity of the location to other industrial units highlights the site's potential as a sustainable and viable industrial area.		
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed for manufacturing purposes. This history will likely not pose constraints on redevelopment.		
Is the site accessible by public transport?	About 0.1 miles northwest of the site on Stoney Stanton Road lies a bus stop providing direct access to the city centre via services 21, 22, 20, 20A, 56, and 148. The travel duration might differ slightly, but typically, the journey takes around 7 minutes.		
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site doesn't face any statutory environmental or ecological constraints. However, Red House Park, about 0.1 miles North of the site, should be considered to assess potential impacts on biodiversity and the local environment.		
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these	The site appears to align well with the growth sectors and industries highlighted in the Council's Economic Development Strategy, particularly in its suitability for Class B2/B8 usage, as identified as a need in the Council's 2022 strategy. Existing features or infrastructure on the site likely complement and support this sector, making it a favourable option for the desired development outlined in the Economic Development Strategy.		





sectors?

Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

The most fitting alternative use for this site, given its surroundings and nearby facilities, would be residential development. The proximity to residential areas and local amenities makes it a suitable location for housing, contributing to the community's overall development goals.

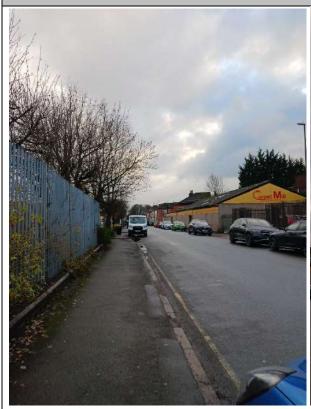
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site benefits from proximity to a potential labour force due to its accessibility to the city centre. There are no educational or training facilities in the immediate vicinity of the site. But are within a reasonable distance, facilitating potential skill development for the local labour force. The closet being Oakswood College 0.2 miles South of the site.





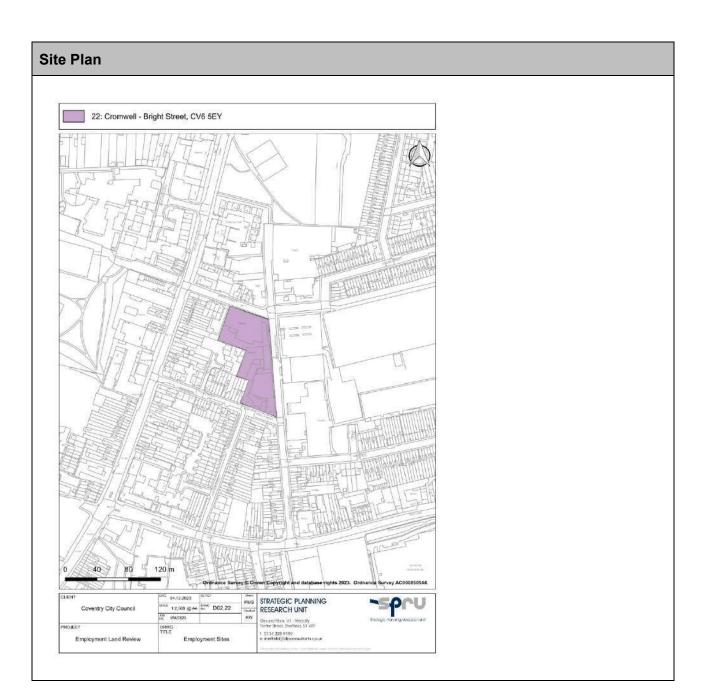
Site Photographs















Site Information								
Site Ref.	23		Site Name	•	Cross Point			
Area (ha)	56		Sour	се	Existing Employment Site			
Address /	Location		Parkv	Parkway, CV2 2SY				
Site Allocation / Policy Reference (if relevant)		N/A	N/A					
Description of Site and Surrounding Area			The site is situated in a diverse area, featuring a mix of uses including retail, storage, and distribution. Its location south of the M6, west of M69, and east of the Hinckley Road provides strategic access. To the south and west, there's extensive agricultural land, offering open space. Towards the east lies another designated employment site along with residential areas, fostering a blend of commercial and residential dynamics in the vicinity.					
Landowne	r(s) (if known)		Not Known					
Recent Re History	levant Planning		No Recent Relevant Planning History					
Current Si	te Occupiers							
Unit Ref. Address Occup (or 'vacan			Busi	ness Type	Use Class	Footprint		
	Gielgud Wy, Walsgrave on Sowe, Coventry CV2 2SZ	Showcase Taco Bell Nandos		Leisu	ire	Sui Generis		
	Gielgud Wy, Coventry CV2 2SZ	Premier inn Cross Point Brewers Fayre		Hote	/bar	Class C1/Sui Generis		
	Gielgud Wy, Coventry	Restore		Ware	house	Class B8		





CV2 2SA			
Gielgud Wy, Coventry CV2 2SA	Bestway Chilled Distributing Center (CDC)	Warehouse	Class B8
Cross Point Business Park, Ashcroft Way, Coventry CV2 2TU	Evobus Ltd	Bus storage	Sui Generis
Cross Point Business Park, Ashcroft Way, Coventry CV2 2TU	BSS National Tube Distribution Centre	Supplier	Class B8
Ashcroft Way	Scs Distribution Coventry	Warehouse	Class B8
Richardson Way, Coventry CV2 2TA	DHL	Warehouse	Class B8
Unit 9 Richardson Way, Coventry CV2 2TA	Spiro	Warehouse	Class B8
Richardson Way, Coventry CV2 2TA	Aegean Heritage Ltd	Food Manufacturer	Class B8
Unit 1, 2 Richardson Way, Coventry	Network International Cargo UK Ltd	Freight service	Class B8





CV2 2TA				
Richardson Way, Coventry CV2 2TA	Samaritan's Purse International	Charity/Storage	Class B8	
Richardson Way, Coventry CV2 2TA	Fyffes Group Ltd	Food Supplier	Class B8	
Cross Point Business Park, The Parkway, Coventry CV2 2SY	UPS Coventry	Delivery Company	Class B8	
Parkway Cross Point Business Park, Coventry CV2 2SR	Home Bargains	Retail	Class F.2	
Parkway Cross Point Business Park, Coventry CV2 2SR	Tesco Extra	Retail	Class F.2	
Crosspoint Business Park, Olivier Way, Coventry CV2 2SH	Tenpin	Leisure	Sui Generis	
Richardson Way Cross Point Business Park, Coventry CV2 2TA	Siegenia- aubi	Window Supplier	Class B8	





	Cross Point Court, Cross Point Business Park, Olivier Way, Coventry CV2 2SH	Sungard Availability Services Data Centre		Data Recovery Office	Class E		
	Gielgud Wy, Coventry CV2 2SZ	The Pr Factory	_	Manufacturing	Class B2		
	Redgrave CI, Coventry CV2 2UU	Coventry Building Society, Cooper House		Bank	Class E(c)		
Physical App	oraisal						
Is the site in an area of flood risk?			indicathe explosed in the explosion in the exp	The site predominantly falls under Flood Risk Zone 1, indicating minimal flood risk. However, specific areas on the eastern and southern sides are categorized under Flood Risk Zones 2 and 3, potentially influenced by the nearby River Sowe, which runs along the south and west borders of the site. These varying flood risk zones suggest localized areas prone to higher flood risks due to the proximity to the river.			
Would development of the site offer a poor level of amenity to neighbouring residents?			The site is buffered by greenery and the adjacent river, which serves as a natural separation. Considering this buffer, the development of the site is unlikely to pose a poor level of amenities to neighbouring residents.				
Would development of the site have an adverse impact on important landscape features?			Since the site is already developed and lacks unique or important landscape features, further development is unlikely to have an adverse impact on any significant landscape elements.				
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?			const ecolo devel adjac	n the absence of statutory traints on the site, no d gical significance would lopment. However, it's cent River Sowe and ex truction might affect bi	esignated are d be impacte important to kisting landsca	as of specific d directly by consider the aping, as any	





	Balancing development with preserving these features will be crucial to mitigate any potential impact on the local environment and ecology.
Can suitable access to the site be provided?	The existing access to the site is robust and favourable. It's delineated further in the site's proforma, highlighting its strong accessibility, likely due to its proximity to major roads or transportation hubs. This accessibility bodes well for facilitating easy entry and exit to and from the site for various types of vehicles, supporting potential development or existing operations.
Are there any unique geographical or topographical features at the site?	The site lacks any distinct geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	During the site visit, it was apparent two of the Office Units were vacant. Although a desk-based search (7/12/2023) showed no properties for sale or lease within the site
Are there any noticeable constraints on potential future development?	The site appears relatively constrained in terms of available space for further development. The remaining areas comprise essential landscaping and parking facilities crucial for the site's functionality. Additionally, due to the existing height of the industrial buildings, any potential expansion might be limited horizontally. However, considering the building height, there could be potential for vertical expansion, such as incorporating mezzanine floors for additional usable space, if not already utilised.
Is there any need for investment in the site?	The site's current condition seems relatively robust and does not warrant additional investment at this stage.
How accessible is the site?	The site appears to be quite accessible, with wide roads and a convenient 0.3 mile drive to the M6, enabling easy connections to nearby cities like Birmingham.
What is the condition of the site?	The site is in very good condition overall, with well-maintained development that's been kept in good shape.
What is the quality of the site's surroundings?	The site's surroundings are good quality, it appears to be recently developed and well maintained.
Sustainable Development Factors	
Is the site in a sustainable	The site's location is quite sustainable. Its proximity to the





location?	M6 enhances its suitability by providing excellent connectivity to neighbouring cities and facilitating smoother transportation.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed. This history will likely not pose constraints on redevelopment.
Is the site accessible by public transport?	The site benefits from a nearby bus stop on Parkway, conveniently serviced by the 8 bus route. This service provides reliable transportation, taking approximately 30 minutes to reach the city centre. This accessibility via public transport can be advantageous for commuting employees or visitors, contributing to the site's connectivity within the broader area.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development on the site is anticipated to have a minimal impact on the local environment and biodiversity. However, it's crucial to consider the nearby River Sowe and existing landscaping when planning any future development. Measures should be taken to preserve and potentially enhance these elements to maintain the environmental balance and minimise any potential disruption to the local ecosystem.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	This site aligns with the Economic Development Strategy through its diverse mixed-use nature, offering retail, storage, and distribution facilities. It contributes to employment opportunities and provides spaces for various industries, addressing the focus on high employment levels and quality jobs. However, specific emphasis on sectors like advanced manufacturing and engineering might require further consideration or development to align more closely with those facets outlined in the strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site's current mixed-use status might be the most suitable given its diverse range of facilities. While alternative uses could be considered, the existing mix serves various needs and contributes to the area's development goals. However, it's important to note that the site isn't entirely dedicated to employment, so any consideration for changes in its use should involve a comprehensive assessment of its existing functionalities.
How close is the site to a labour	The site's proximity to the M6 and its accessibility to the city





force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

centre facilitate the attraction of skilled labour. Additionally, Coventry College, situated 2.2 miles west of the site, serves as a potential resource for workforce development and training.





Site Photographs

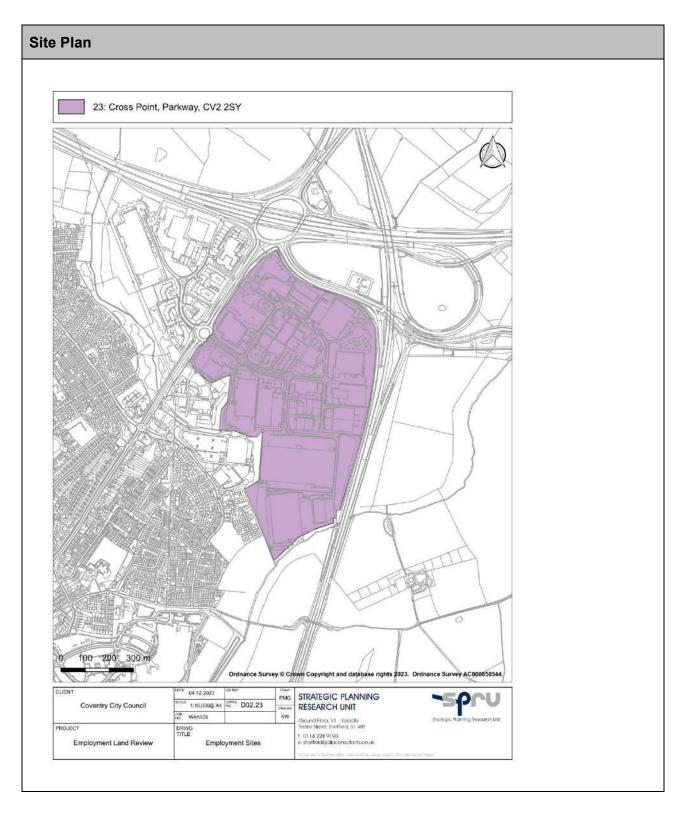








A specialist team within DLP Planning Ltd







Cita Informa	ation								
Site Inform	ation								
Site Ref.	24		Site Nam	e	Cross Road Industrial Estate				
Area (ha)	0.7		Sour	rce	Existing Empl	oyment Site			
Address / Location				s Roa	d Industrial Es	tate, CV6 5GR			
	Site Allocation / Policy Reference (if relevant)								
Description of Site and Surrounding Area				This site is located within a residential estate, accessible solely via Cross Road, situated approximately 0.3 miles west of the A444. Adjoining the site is a Sikh temple, and about 0.2 miles West, there is a retail park, contributing to the mixed-use surroundings of the area.					
Landowne	Landowner(s) (if known)				1				
Recent Rel History	evant Planning		No re	No relevant planning history					
Current Sit	e Occupiers								
Unit Ref.	Address	Occu (or 'vaca		Busi	ness Type	Use Class	Footprint		
	53 Cross Rd, Coventry CV6 5GR	Cross Road MOT Tyres	and	and					
53 Cross Rd, CS Au Coventry CV6 5GR			Autos Mec		nanic	Class B8			
53 Cross Rd, The M Coventry Unit CV6 5GR Coven									
Physical A	ppraisal								
Is the site i	n an area of flood	t	The	site is	s located in flo	ood zone one, indi	cating there is		





risk?	minimal flood risk associated with the site.
Would development of the site offer a poor level of amenity to neighbouring residents?	Even though the site is developed, any further development must consider its impact on neighbouring amenities, particularly residential areas. This needs special consideration given the neighbouring temple.
Would development of the site have an adverse impact on important landscape features?	Given the site's industrial development nature, no direct landscape features are present within the site itself.
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site does not face any statutory ecological or environmental constraints. Therefore, the likelihood of significant damage to the environment or ecology is low. Additionally, there are no indications of rewilding, suggesting minimal impacts on these aspects.
Can suitable access to the site be provided?	The current access to the site faces challenges, notably with parking constraints impacting access via Cross Road. This limitation poses a significant constraint on providing adequate and efficient access to the site.
Are there any unique geographical or topographical features at the site?	The site lacks any distinct geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	During the site visit, it was apparent none of the units were vacant. A desk-based search (6/12/2023) revealed no commercial properties for sale or let within this site
Are there any noticeable constraints on potential future development?	The employment site does present constraints for potential future development. It is relatively small in size and the current use requires sufficient space for vehicle storage. Moreover, due to its location within a residential area and next to a temple, any development should be sensitive and considerate to the local community's needs and the surrounding residential dwellings.
Is there any need for investment in the site?	The site indeed requires significant investment as its quality is notably poor. There's a clear need for substantial improvements and upgrades to enhance its overall condition.
How accessible is the site?	Access to the site is limited, primarily through Cross Road, approximately 0.3 miles west of the A444. The access is constrained by being within a residential estate, which might





	pose challenges for larger vehicles or increased traffic flow.
	F
What is the condition of the site?	The site's current condition is quite poor and would benefit from redevelopment.
What is the quality of the site's surroundings?	The site is predominantly surrounded by residential areas generally exhibiting good quality. However, the immediate access to Cross Road poses challenges. Parking provisions are inadequate, resulting in narrowed roads due to on-street parking, affecting overall accessibility and traffic flow.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's location within a primarily residential area might not be deemed particularly strategic in terms of a sustainable location for employment land. Its placement within a residential zone is more random than strategically placed for employment development.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed for manufacturing purposes. This history will likely not pose constraints on redevelopment.
Is the site accessible by public transport?	Approximately 0.2 miles southeast from the site, there's a bus stop on Eden Street servicing the 21 route, providing a direct and quick connection to Coventry city centre within roughly 6 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the current use of the site and the absence of rewilding, the impact of further development on biodiversity is likely to be minimal.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these	The site aligns with several key aspects outlined in Coventry City Council's Economic Development Strategy. It offers Advanced Manufacturing and engineering opportunities due to its mixed-use Class B2/B8 units, potentially catering to the demand for skilled labour within this sector. However, modernising facilities may require updates and accommodating the sector's specific requirements.





sectors?

Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

Considering its immediate proximity to residential areas, the site's optimal use might lean towards residential development. The current placement and accessibility for employment land is not the most suitable, especially given its surroundings primarily comprised of residential units. Repurposing the site for residential purposes could better integrate it into the existing community, contributing to the area's overall development goals by meeting housing needs.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site benefits from good transportation links, which could facilitate the recruitment of a skilled labour force. With convenient access to transport, potential employees from nearby areas can easily commute to the site. Additionally, the presence of Oakswood College, located approximately 0.8 miles south, provides a potential resource for workforce development and training, contributing to the development of skills required for employment opportunities at this site.



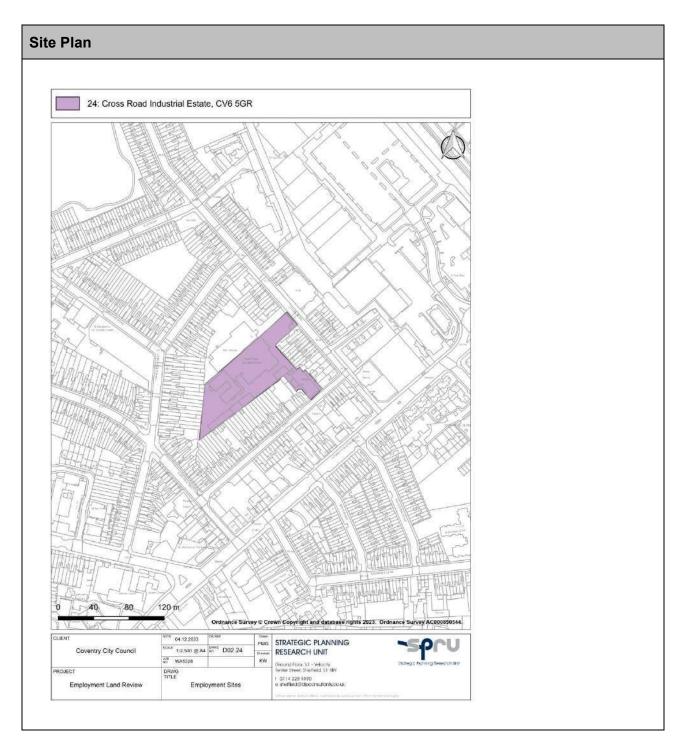


Site Photographs













Site Inform	nation						
Site Ref.	25		Site N	ame	Cyan Park		
Area (ha)	3		Sourc	e	Existing Employn	nent Site	
Address /	Location		Cyan I	Park, (CV2 4QP		
Site Alloca	tion / Policy Re	ference	N/A				
Description of Site and Surrounding Area			Just off the A444, this site is located in a primarily residential area. To the West lies Frederick Bird Academy, emphasising its proximity to educational facilities, while to the East, the Barras Heath Play Area important recreational space. Comprising well-maintained industrial units of medium to large sizes, the site plays a pivotal role in meeting the demand for larger industrial spaces. This strategic location, surrounded by both residential and educational amenities, positions the site as a versatile hub bridging the gap in the supply of spacious industrial units. Coventry City Council				
	r(s) (if known)		FUL/2018/0753 – Approved - The combining of Units 3a,				
Recent Re	levant Planning	nistory	3b and 3c into a single unit and the construction of internal offices at first and second-floor levels with the removal of existing workshop doors and cladding and replacement with aluminium glazed screening				
Current Si	te Occupiers						
Unit Ref.	Address	Occupi 'vacant	•	Busi	ness Type	Use Class	Footprint
Cyan Park, Jimmy Hill Wy., Coventry CV2 4QP			ore Self-Stora		Storage	Class B8	
2	Cyan Park, Jimmy Hill Wy., Coventry CV2 4QP	Park, Euro Hill Parts		Supp	olier	Class B8	





3 4 5	Cyan Park, Jimmy Hill Wy., Coventry CV2 4QP Cyan Park, Jimmy Hill Wy., Coventry CV2 4QP	QED Environmenta Systems Tallon Group International		Office Space Stationary Supplier and Office Manufacturers	Class B8/ Class E			
	Jimmy Hill Wy., Coventry CV2 4QP	Polyurethanes						
Physical App	praisal							
Is the site in risk?	an area of flo	od	The site is located in Flood Risk Zone 1, indicating a low risk of flooding.					
offer a poor	Would development of the site offer a poor level of amenity to neighbouring residents?			Development of the site is expected to have a minimal impact on the amenities enjoyed by neighbouring residents. The Barras Heath Play Area and Frederick Bird Academy should be considered in any further development as these help serve the needs of the community.				
have an adv	opment of the erse impact or ndscape featu	n	The site does not have any significant landscape features; the landscaping on the site is minimal, so any further development is unlikely to impact this.					
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?			There are no statutory environmental or ecological constraints within or in close proximity to the site.					
Can suitable access to the site be provided?			The existing access to the site is strong; it does not require improvements.					
Are there any unique geographical or topographical features at the site?			The site does not benefit from any unique geographical or topographical features.					
Market Appr	aisal							





What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (15/1/2024) revealed there are no properties listed to let or for sale within the site. The site visit confirmed this.
Are there any noticeable constraints on potential future development?	The biggest constraint for this site is the size of the units. The units take up a large proportion of the site, utilising the space well but not allowing much room for expansion.
Is there any need for investment in the site?	The site is in no need of immediate investment. The quality of the site is very good.
How accessible is the site?	The site benefits from direct access to the A444, offering great connectivity. The site has adequate parking and restrictions are in place to mitigate strain on the parking.
What is the condition of the site?	The site is of good quality, the development looks relatively recent, and the units are well-maintained, there is no immediate need for investment.
What is the quality of the site's surroundings?	Surrounding the site is also relatively strong; the site is surrounded by mainly residential dwellings and roads. The infrastructure in this area is good and there is no immediate need for investment.
Sustainable Development Factors	
Sustainable Development Factors Is the site in a sustainable location?	The site is in a relatively sustainable location, benefiting from direct access to the A444, which enhances overall connectivity. However, considerations should be given to improve public transport accessibility to further enhance sustainability. Despite being well-connected by road, the site's proximity to residential dwellings and recreational areas must be balanced to minimise environmental impact and ensure long-term sustainability.
Is the site in a sustainable	from direct access to the A444, which enhances overall connectivity. However, considerations should be given to improve public transport accessibility to further enhance sustainability. Despite being well-connected by road, the site's proximity to residential dwellings and recreational areas must be balanced to minimise environmental impact





Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?

While the industrial nature of the site suggests limited impact on biodiversity, the proximity to Barras Heath Play warrants careful consideration development. Mitigation measures should include ecological surveys, designated buffer zones, vegetative screening, sustainable landscaping, and management practices. Collaborating with local authorities guidelines, ensures compliance with conservation minimising environmental impact and promoting ecological harmony, especially in the vicinity of the adjacent park and play area.

How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors? The emphasis on Advanced Manufacturing & Engineering is supported by well-maintained industrial units, including manufacturers and suppliers. Additionally, the commitment to creating quality jobs is reflected in the presence of diverse businesses, from self-storage to office spaces. The site's strategic location, surrounded by educational facilities and recreational spaces, positions it as a versatile hub, addressing the demand for larger industrial spaces while contributing to the city's cultural growth and sustainability goals. With direct access to the A444, strong connectivity, and sustainable development considerations, the site is a valuable asset for fostering economic growth aligned with the council's objectives.

Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

While an alternative use for the site, such as residential development, could be considered due to its proximity to other residential dwellings and the Barras Heath Play Area, it's essential to recognise the site's strength as an employment hub. The site's strategic location, surrounded by educational facilities and recreational spaces, positions it as one of the stronger employment sites in the area. Maintaining its current use contributes significantly to the overall development goals, fostering economic growth, creating quality jobs, and supporting the diverse community's needs.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site enjoys an advantageous position for accessing a skilled labour force with relevant qualifications. Situated directly off the A444, it provides easy accessibility, particularly for those commuting by car. While public transport may present some challenges, the site is well-connected by road, facilitating the recruitment of skilled individuals. Additionally, Coventry College, approximately 2.3 miles west of the site, serves as a significant educational and training facility. This proximity contributes to workforce development, offering continued education



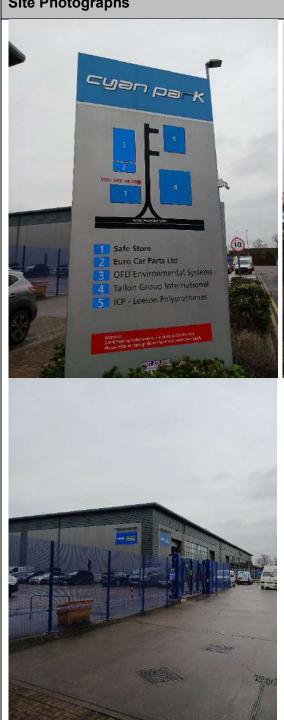


and skill enhancement opportunities.





Site Photographs

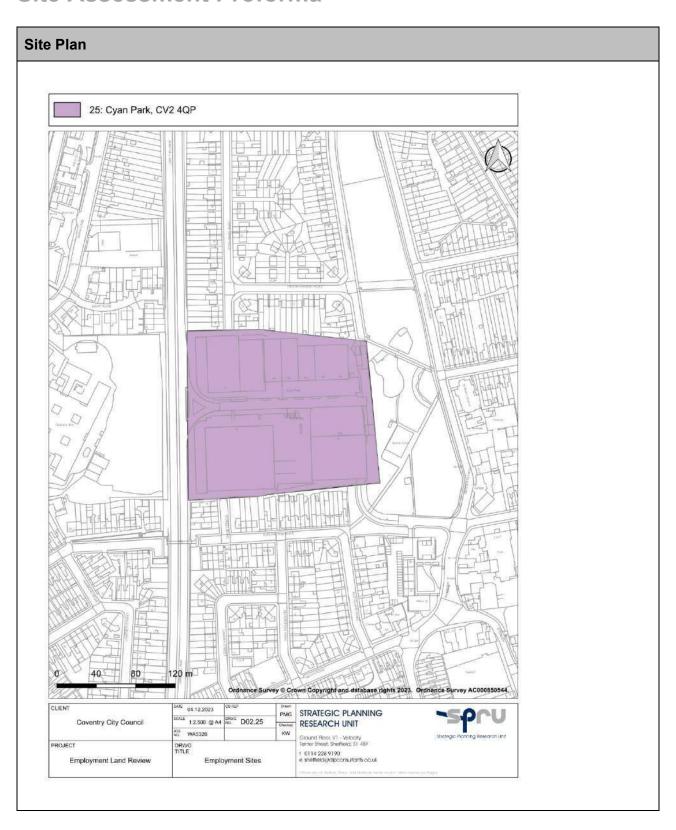
















Site Information									
Site I	Ref.	26		Site Name	•	Durbar Ave Indus	strial Estate		
Area (ha) 2.4			Sour	се	Local Plan Alloca	tion			
Addr	ess / L	ocation.		Durba	ar Ave	Industrial Estate,	CV6 5NN		
	Allocat levant)	tion / Policy Refe	erence	Policy	/ JE2:	7 - Durbar Avenue	(part of mixed	d-use site)	
Description of Site and Surrounding Area			includ poor- dwelli Place narro faciliti	The site comprises primarily Class B2 mixed-use units, including two places of worship, amidst a predominantly poor-quality environment surrounded by residential dwellings. Accessible via Durbar Avenue and Boston Place (where improved parking could alleviate road narrowing issues), the site suffers from inadequate parking facilities. Its regional connectivity is strengthened by its proximity, approximately 0.7 miles, to the A444.					
Land	owner	(s) (if known)		Unknown					
Rece	nt Rel	evant Planning F	listory	No recent relevant planning history					
Curre	ent Sit	e Occupiers							
Unit Ref.	Addr	ess	Occup (or 'va		Busi	ness Type	Use Class	Footprint	
		on PI, Holbrooks, ntry CV6 5NN	M.A. Engine Ltd	Rick ering	Engi	neering	Class B2		
Boston PI, Holbrooks, Coventry CV6 5NN Caterin Equipm Ltd			_	Cate Supp	0 1 1	Class B8			
		on PI, Holbrooks, ntry CV6 5NN	Evolve	ARC	Car I	Body Shop	Class B2		
		on PI, Holbrooks, ntry CV6 5NN	D&C G	arage	Vehi	cle Repairs	Class B2		
	Bosto	on PI, Holbrooks,	Armstro	ong	Manı	ufacturer	Class B2		





	Coventry CV6 5NN	Industries Ltd.								
	Boston PI, Holbrooks, Coventry CV6 5NN	Scrap My Car		Scra	ıp Yard		Class E	32		
	Boston PI, Holbrooks, Coventry CV6 5NN	Staircraft Joinery		Man	ufacturer		Class E	32		
	Boston PI, Holbrooks, Coventry CV6 5NN	MOT DRS		МОТ	Γ Centre		Class E	32		
	Boston PI, Holbrooks, Coventry CV6 5NN	GME Springs		Man	ufacturer		Class E	32		
	Boston PI, Holbrooks, Coventry CV6 5NN	Anderson Glassfibre Limited		Man	ufacturer		Class E	32		
	Durbar Ave, Coventry CV6 5QF	Britannia Automotive Components Ltd		Vehi	icle Repaiı		Class E	32		
	Durbar Ave, Coventry CV6 5QF	Hindu Temple		Plac	e of worsh	nip	Class F	=1		
	Durbar Ave, Coventry CV6 5QF	Mosque		Plac	e of worsh	nip	Class F	=1		
Phys	ical Appraisal									
Is the	e site in an area of floo	d risk?	The site is located in Flood Zone One, indicating minimal flood risk.							
Would development of the site offer a poor level of amenity to neighbouring residents?			Given the existing poor amenities within the surrounding residential area, any development on the site is unlikely to affect the level of amenities for neighbouring residents adversely. The area already contends with inadequate amenities, suggesting that the development of this particular site would likely not further diminish the already limited amenities available to residents in the vicinity.				nlikely to residents adequate of this e already			
have	Would development of the site have an adverse impact on important landscape features?			site do res.	oes not be	enefit fro	m any ir	mporta	ant la	ndscape
Would development of the site have an adverse impact on any				site	currently	does	not fa	ce a	iny	statutory





designated sites or sites of environmental or ecological significance?	environmental or ecological constraints.
Can suitable access to the site be provided?	Current access to the site is poor, the residential area and lack of parking provisions make providing strong access difficult
Are there any unique geographical or topographical features at the site?	The site does not have any geographical or topographical features on the site.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	The site currently has no vacancies, this was confirmed with a desk-based search (21/12/2023).
Are there any noticeable constraints on potential future development?	There are several noticeable constraints on the potential future development of the site. The limited available space significantly restricts the scope and scale of any future development. Additionally, the presence of two places of worship on the site necessitates careful consideration due to their significance within the community, potentially impacting the design and nature of any proposed development. Furthermore, the site's location within a residential area adds another layer of consideration, requiring adherence to noise mitigation and preserving the area's residential character when planning for any future development initiatives.
Is there any need for investment in the site?	There's a clear and pressing need for investment in the site, evident in its run-down condition, this is visible from the unmaintained infrastructure. The severe lack of parking facilities exacerbates accessibility issues and hampers the site's functionality.
How accessible is the site?	The site exhibits varying degrees of accessibility from three different entry points. Durbar Avenue stands out as the most accessible entrance due to its wide entry point, offering the most convenient access. Despite featuring a wide road, Boston Place suffers from poor accessibility due to insufficient parking provisions and overall maintenance, limiting its potential. Queen Mary's Road serves as an exclusive access point for the mosque, segregating its use from general site accessibility. Considering these factors, Durbar Avenue emerges as the primary and most favourable access point among the three





	entryways.
What is the condition of the site?	The site's condition is notably poor, marked by a lack of infrastructure maintenance. While the functional aspect of the units remains intact, the overall site infrastructure shows significant signs of neglect, contributing to its deteriorating state. This neglect has resulted in a run-down appearance and diminished quality, highlighting the urgent need for refurbishment and upkeep to restore the site to an acceptable standard.
What is the quality of the site's surroundings?	The site's immediate surroundings can be characterised as average, with relatively well-maintained housing contributing to an acceptable overall environment. However, the infrastructure in the vicinity presents room for improvement, indicating a need for enhancements to elevate the overall quality of the site's surroundings.
Sustainable Development Factors	
Is the site in a sustainable location?	In its current state, the site does not align well with sustainability markers. Its unfavourable proximity to housing and poor infrastructure indicates a lack of sustainability. However, the site's advantageous proximity to the A444 presents a potentially positive factor, contributing to regional connectivity and accessibility, albeit against the backdrop of its other sustainability challenges.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.
Is the site accessible by public transport?	0.1 mile South of the site on Lockhurst Lane is a bus stop that offers direct routes to the City Centre through services 3, 56 and 56B, taking roughly 10 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site is not expected to significantly impact the local environment and biodiversity due to its industrial nature.
How well does the site align with	The site aligns with the growth sectors and industries





A specialist team within DLP Planning Ltd

the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?

emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2 usage, a need identified in the Council's 2022 strategy. The existing features and infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic development strategy.

Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

The site holds potential for alternative uses beyond employment, particularly as a residential area. Transforming it into a residential space could contribute significantly to the area's development goals. Providing housing options could address the existing demand for residential spaces in the vicinity. This transformation could uplift the neighbourhood, enhancing its vibrancy and potentially attracting a diverse demographic.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site benefits from relative proximity to potential labour resources with relevant skills and qualifications for further employment development. Coventry College, situated 1.5 miles South of the site, serves as a potential source of skilled individuals. The availability of public transport links near the site could facilitate commuting for individuals seeking employment opportunities in the area.







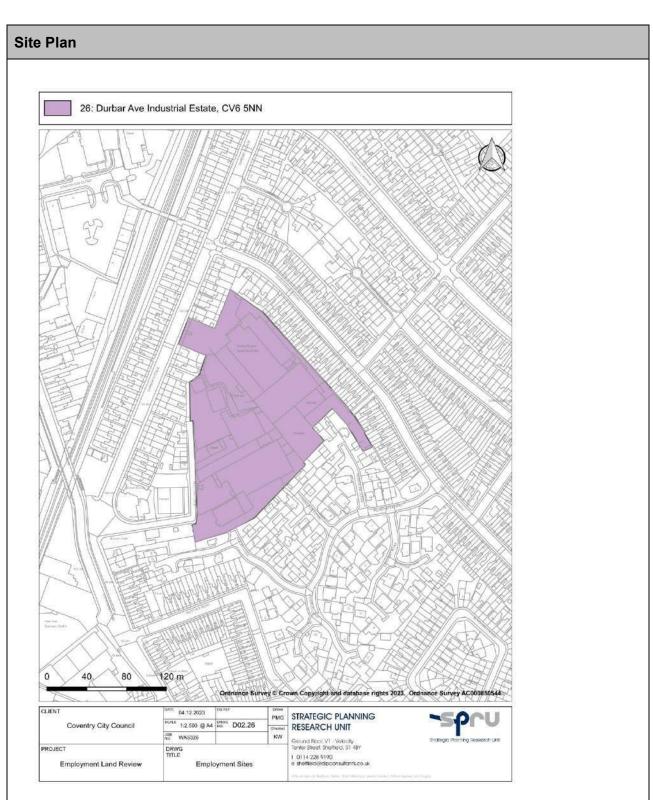
















Site Information										
Site Ref.	27		Site Name	9	Earl Place Busine	Earl Place Business Park				
Area (ha)	3.3	Source	се	Existing Employment Site						
Address / Location				Earl Place Business Park, Fletchamstead Highway, CV4 9XL						
Site Allocation / Policy Reference (if relevant)				N/A						
Description of Site and Surrounding Area				The site is a mixed-use site made up of largely Class B2 uses, surrounding the site is more employment land to the south of the site. To the west and north is largely residential. Directly east of the site is the A45, which serves the site well, given its current use as employment land.						
Landowne	r(s) (if known)		Unknown							
Recent Re	levant Planning Hi	story	FUL/2019/1658 – Approved - Change of use of areas of car park to car parking and outside storage areas with associated fencing and landscaping.							
Current Sit	te Occupiers									
Unit Ref.	Address	Occu (or 'vaca		Busi	ness Type	Use Class	Footprint			
	Earl Place Business Park, Fletchamstead Hwy, Coventry CV4 9XL	Multimatic Niche Vehicles Europe		Car N	<i>l</i> anufacturer	Class B2				
	Earl Place Business Park, Fletchamstead Hwy, Coventry CV4 9XL	Simply Gym		Gym		Sui generis				
	Earl Place	Alpine	e	Manı	ıfacturer	Class B2				





	Business Park, Fletchamstead Hwy, Coventry CV4 9XL							
Physical App	oraisal							
Is the site in	an area of flood risk?		The site is located in Flood Zone 1, indicating minimal risk of flooding.					
	opment of the site evel of amenity to gresidents?		The existing use of the site is considered an amenity. Removing this may cause a poorer level of amenity.					
Would development of the site have an adverse impact on important landscape features?			Given the developed nature of the site and minimal landscaping, further development will not impact any important landscape features.					
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?			The site has no designated ecological or environmental constraints, and there are no such sites within a two kilometre radius of the location. Therefore, development on the site is not expected to have an adverse impact on any designated sites or areas of environmental or ecological significance.					
Can suitable access to the site be provided?			existing access to the site	e is strong				
Are there any geographical features at th	or topographical		The site does not benefit from any unique geographical or topographical features.					
Market Appra	aisal							
What is the market activity on the site (occupancy/vacancy rates etc.)?		for s	A desk-based search (18/1/2024) revealed no units were for sale or to let. However, the site visit revealed at least one unit is vacant.					
Are there any noticeable constraints on potential future development?			The primary constraint on potential future development for this site is spatial limitations. The existing uses demand sufficient parking provisions, leaving the site at full capacity. The units already take up a large portion of the site.					
Is there any need for investment in the site?			The site is currently functional and does not demand mmediate investment. However, if the preference is to retain it for employment use, strategic investments for redevelopment should be considered to enhance its					





	overall functionality and adaptability to evolving needs.
How accessible is the site?	The site is very accessible it benefit from direct access from the A45 via the Fletchamstead Highway slip road. This increases the site's connectivity. The entrance to the site is wide, allowing for HGVs to pass through.
What is the condition of the site?	The site is in average condition. There is no immediate need for investment. The units are dated but remain functional. Any changes needed to these would be to meet the sustainability goals.
What is the quality of the site's surroundings?	Surrounding the site is in good condition. There is no immediate need for investment. The adjacent employment site is average and the infrastructure surrounding the site is strong.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's proximity to the A45 enhances its sustainability by providing efficient transportation access. The site is also accessible by public transportation The combination of strategic location and public transportation links makes the site conducive to sustainable development practices.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment.
Is the site accessible by public transport?	A bus stop directly outside the site on the A45 offers the bus services 18, 2A, and 18A provide direct access to the city centre within approximately 18 minutes, enhancing the site's connectivity for public transportation users.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy?	The site aligns with the Council's Economic Development Strategy through its proximity to the A45, enhancing its connectivity, which could be beneficial for alternative uses. The also offers quality B2 industrial space for





Are there any existing features or infrastructure that make it particularly suitable for these sectors?	manufacturing.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site is made up of large units and has the potential to offer more functional employment land; the site could provide several medium-sized Class B2 units. An alternative use for the site could be retail space, considering the proximity to other employment sites.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site is conveniently close to a potential labour force with relevant skills and qualifications, as Warwick University is located just 1 mile South of the site. This proximity to an educational institution provides an opportunity for collaboration and access to a skilled workforce, supporting potential further employment development.





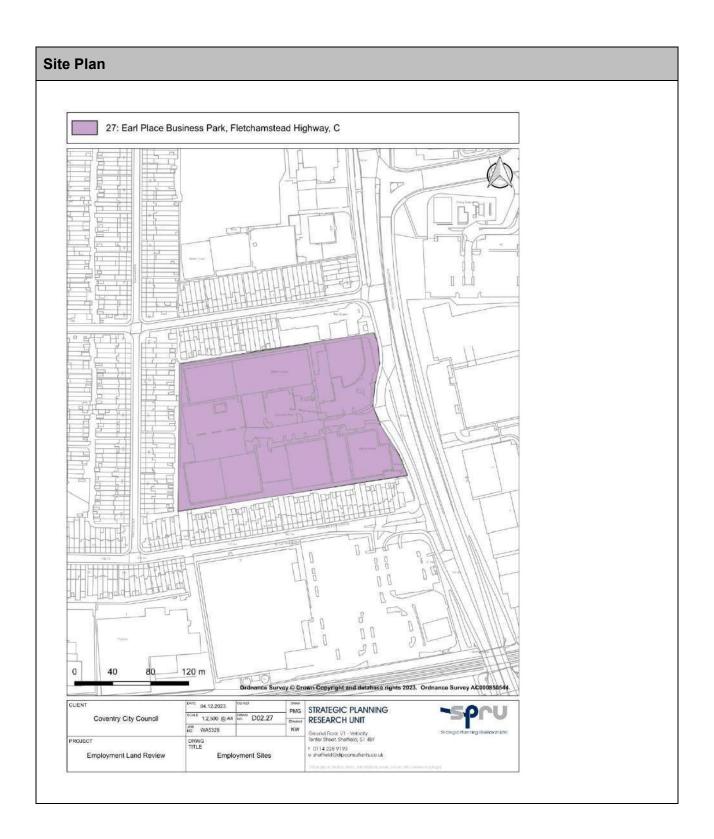
Coventry Employment Land Review

Site Assessment Proforma













Site Information									
Site Ref.	28	Site Nam		East Street Days Lane					
Area (ha)	2	Soul	rce	HELAA site					
Address / L	Address / Location			Stree	et Days Lane, CV1	5LS			
Site Allocation / Policy Reference (if relevant)			StM	StM004-23 – Lends itself to residential land					
Description of Site and Surrounding Area Landowner(s) (if known) Recent Relevant Planning History			rece resid directindus East narro chall seve from 0.6 r	The site, comprised of ageing industrial units, exhibits no recent development activity. Surrounded predominantly by residential areas, Southfields Primary School is situated directly to the South, while to the South East lies another industrial estate in notably better condition. Accessible via East Street and Sparkbrook Street, the site features a narrow road, Days Lane, leading to a dead end, posing challenges for vehicular movement. On-site parking is severely limited. Despite these constraints, the site benefits from its strategic location, being near the A444, situated just 0.6 miles to the south. Unknown					
Current Sit	e Occupiers								
Unit Ref.	Address	Occu (or 'vaca	-	Busi	ness Type	Use Class	Footprint		
East St, Folest Coventry CV1 5LS Centre		et	Reta	ail Class E					
	32-42 East St, Coventry CV1 5LS	Lions Gym Mixed Martial Arts		GYM		Sui generis			
	Days La,	J 8	J	Reta	il	Class E			





	Coventry CV1 5LE	Radiators Ltd							
	Days La, Coventry CV1 5LE	Arder Windo Ltd		Window supplier and manufacturer	Class B2/B8				
Physical App	raisal								
Is the site in a risk?	an area of flood	I		The site is located in Flood Zone 1, indicating minimal risk of flooding.					
Would development of the site offer a poor level of amenity to neighbouring residents?			resid ame exis wou	The development of the site should be considerate of the residential surroundings to avoid negatively impacting the amenities for neighbouring residents. However, the site's existing use does not suggest that any further development would inherently result in a poorer level of amenity for the surrounding residents.					
Would development of the site have an adverse impact on important landscape features?			Given the industrial developed nature of the site and minimal landscaping, further development will not impact any important landscape features.						
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?			The site has no designated ecological or environmental constraints, and there are no such sites within a two kilometre radius of the location. Therefore, development on the site is not expected to have an adverse impact on any designated sites or areas of environmental or ecological significance.						
Can suitable access to the site be provided?			Some alterations to the existing access would have to be made. East Street poses challenges for parking, contributing to road narrowing. Additionally, Days Lane serves no apparent purpose despite running through the site. It is crucial to address these limitations in access and parking when considering further development on the site.						
Are there any unique geographical or topographical features at the site?			The site does not benefit from any unique geographical or topographical features.						
Market Appra	Market Appraisal								
What is the market activity on the site (occupancy/vacancy rates etc.)?			unit	A desk-based search (17/1/2024) revealed one industrial unit offering 1115 sqm within the site was to let. The site visit confirmed this.					
Are there any noticeable			The site is at full capacity, and the buildings' height offers						





constraints on potential future development?	no opportunity for mezzanine floors. The developed nature of the site surroundings limits the expansion outwards.
Is there any need for investment in the site?	The site is in clear need of investment in both its infrastructure and units. The existing facilities show signs of aging, and improvements are necessary to enhance the overall condition and functionality of the site.
How accessible is the site?	Access to the site is somewhat challenging. The site is primarily accessed through East Street and Sparkbrook Street, with Days Lane running through it. However, Days Lane is extremely narrow and leads to a dead end, limiting accessibility. East Street presents parking challenges, as it is not suitable for larger vehicles and narrows the road further. Despite these challenges, the site benefits from its strategic location, being near the A444, which is accessible within 0.6 miles south of the site.
What is the condition of the site?	The site contains old industrial units, showing no signs of recent development. The existing infrastructure is in poor condition, requiring significant investment. The limited onsite parking also adds to the site's overall poor condition.
What is the quality of the site's surroundings?	The site's surroundings exhibit a mixed quality, with average residential surroundings and a nearby industrial estate in much better condition than the subject site.
Sustainable Development Factors	
Is the site in a sustainable location?	While the site benefits from a strategic location near the A444, the sustainability is compromised due to the poor quality of the units and infrastructure, limiting its overall sustainability.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment. However, it is crucial to note that if the site has historical ties to manufacturing, there is a potential risk of land contamination that should be carefully assessed and addressed during any redevelopment efforts.
Is the site accessible by public transport?	The site is accessible by public transport, with bus routes 17 and 17A on Paynes Lane (directly outside the site) providing direct access to the city centre within approximately 6 minutes.
Would further development of the site have an impact on the local environment and	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity.





specific measures or considerations to mitigate or enhance this impact?	
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns well with the growth sectors and industries identified in the Council's Economic Development Strategy. Offering B2 space, the site caters to the economic emphasis on Advanced Manufacturing & Engineering, supporting the demand for skilled labour in this sector. Its strategic location near major road networks, including the A444, enhances accessibility, making it particularly suitable for businesses in these growth sectors.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	Given the mixed quality of the site's surroundings and its strategic location near the A444, alternative uses such as residential development, particularly an apartment complex or a small number of dwellings, could be suitable. However, any transformation would require careful consideration of infrastructure improvements, including widening or removing Days Lane to enhance accessibility and contribute positively to the overall development goals of the area.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site is well-positioned in terms of accessing a skilled workforce. It features an on-site training centre, providing a valuable resource for workforce development. Furthermore, Coventry College is less than a mile northwest of the site, and Coventry University Campus is situated approximately 1 mile southwest. These educational institutions contribute to the availability of a skilled labour force in close proximity to the site.





Site Photographs

The site was not photographed busy nature of the site made it hard to stop and take pictures.





Site Plan 28: East Street Days Lane, CV1 5LS 80 120 m 04.12.2023 STRATEGIC PLANNING RESEARCH UNIT 1:2,500 @ A4 NO D02.28 Coventry City Council Ground Floor, VI - Valocity Tenter Street, Sheffield, ST 48Y DRWG TITLE t 6114 228 9190 e sheftleld@dipcoreulfants.co.uk Employment Land Review Employment Sites





Site Inform	Site Information						
Site Ref.	29		Site Name	е	Edgewick Park	(
Area (ha)	2.8		Sour	се	Existing Employment Site		
Address /	Location		Cana	Canal Rd, CV6 5RE			
	tion / Policy (if relevant)		N/A				
Surrounding Area Class Bi manufactor dea comment establish industrial predomi access		the site is a diverse mix of uses, primarily falling under lass B2 and B8 categories, encompassing industrial and canufacturing activities. Other units include a takeaway, a par dealership, and a supermarket, fostering a varied commercial environment. To the south lies the newly established Blue Ribbon Industrial Park, indicating ongoing industrial development in the area. Residential areas redominantly surround the site. The site offers convenient access to the A444, a major road artery, enhancing its connectivity to broader transportation networks.					
Landowne	r(s) (if known)		Unkn	Unknown			
Recent Relevant Planning History		barrie rear F car pa	FUL/2019/0111 – Approved - Installation of new swing arm barrier to customer parking area and new smoking shelter in rear Royal Mail yard, removal of bike shelters in customer car park and relocation of bike storage and 5 additional car parking spaces				
Current Sit	te Occupiers						
Unit Ref.	Address	(or	- I		ness Type	Use Class	Footprint
	Blue Ribbon Park, 1 The Stampings, Coventry CV6 5AB	Royal Mail So		Sortii	ng centre	Class B8	
	5RG, 3 John Wigley Way, Coventry	Mercedes- C Benz		Car	lealership	Sui generis	





CV6 5RG				
Canal Rd, Coventry CV6 5GN	Autowerx	Vehicle Repair	Class B2	
Blue Ribbon Park, 12 The Stampings, Coventry CV6 5RE	Atritor Limited	Manufacturer	Class B2	
Blue Ribbon Park, 6 The Stampings, Coventry CV6 5RE	ABC Var Hire/ABC Tool Hire	Vehicle/Tool Rental	Sui generis/Class E	
John Wigley Way, The Stampings, Coventry CV6 5RF	The Gril Shack	Takeaway	Sui generis	
Blue Ribbon Park, 4 The Stampings, Coventry CV6 5RE	A Di Maria & Son	Wholesale and importer	Class B8	
1 John Wigley Way, Foleshill, Coventry CV6 5RF	Lidl	Supermarket	Class E	
14 The Stampings, Canal Rd, Coventry CV6 5RB	Regency Motors Coventry	Vehicle Repair	Class B2	
Physical Appraisal				
Is the site in an area of floorisk?		e site is located in Flood od risk.	Zone One, indic	cating minimal
Would development of the offer a poor level of amenit		e site's current use, includi	•	et, contributes enities. Any





neighbouring residents?	development should be assessed for potential disruptions like increased traffic or noise, due to the nearby residential area.	
Would development of the site have an adverse impact on important landscape features?	The site does not benefit from any important landscape features.	
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site currently does not face any statutory environmental or ecological constraints.	
Can suitable access to the site be provided?	The current access to the site is strong.	
Are there any unique geographical or topographical features at the site?	The site does not have any geographical or topographical features on the site.	
Market Appraisal		
What is the market activity on the site (occupancy/vacancy rates etc.)?	The site appears to be fully occupied; a desk-based search confirmed this (conducted 18/12/2023).	
Are there any noticeable constraints on potential future development?	The site holds promise for development due to its favourable location and accessibility. However, one noticeable constraint is its size. A significant portion is presently designated for parking, which is currently adequate for the site's success. Removing this space for development could potentially impact the site's future success.	
Is there any need for investment in the site?	The southern-western part of the site appears comparatively dated compared to the rest, although it does not require immediate investment. However, some updates could enhance its overall appeal and align it better with the site's contemporary features.	
How accessible is the site?	The site has excellent accessibility with its border along the A444 and primary access via Foleshill Road onto John Wigley Way. These roads offer ample width, facilitating smooth traffic flow and ensuring easy accessibility to and from the site.	
What is the condition of the site?	The site is predominantly of high quality, having undergone significant redevelopment. Most areas exhibit modernisation and functionality. However, the southwest section could	





	benefit from further redevelopment, as existing buildings there offer limited room for vertical expansion despite their current functionality.
What is the quality of the site's surroundings?	The site's surroundings boast a high-quality environment with strong infrastructure and well-maintained surroundings, contributing to a favourable overall area quality.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's sustainability is bolstered by its accessible location. Its proximity and easy access contribute to its sustainable positioning, enabling efficient transportation and reducing potential environmental impacts related to travel.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.
Is the site accessible by public transport?	The nearest bus stop is just outside the site on Foleshill Road; this bus stop offers services 20, 20B and 148 to Coventry city centre, which takes roughly 10 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development on the site would have minimal impact on the environment and biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2/B8 usage, a need identified in the Council's 2022 strategy. The existing features and infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic development strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative	The site presents opportunities beyond pure employment usage. While it currently holds a good mix of functions, there's potential to diversify by accommodating various industrial uses. Introducing industrial elements alongside





uses contribute to the overall development goals of the area?	existing functions can contribute to a more versatile and dynamic site. This expansion could align with the area's development goals by fostering a multifaceted environment, potentially attracting a broader range of businesses and bolstering economic growth while maintaining a balanced mix of uses.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site has favourable connections to public transport and the A444, likely ensuring access to a skilled labour force. Additionally, Coventry College, situated just 2.5 miles away, offers further development and training opportunities, supporting workforce needs for potential endeavours.





Site Photographs



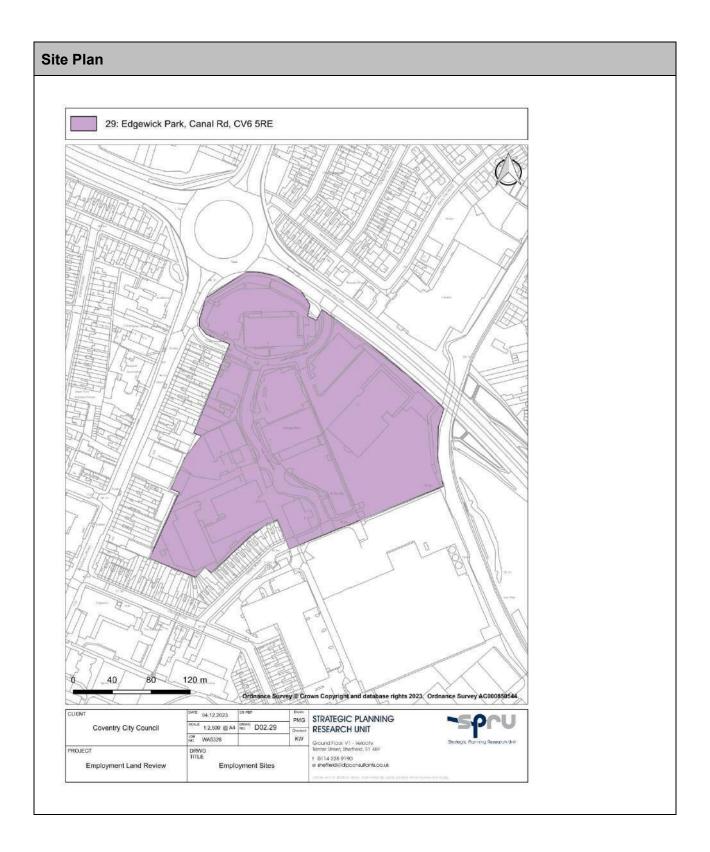
















Site Inform	Site Information		
Site Ref.	30	Site Name	Fletchamstead Highway Industrial Estate
Area (ha)	0.7	Source	Existing Employment Site
Address / I	_ocation	Canley, Coventry CV4 7BB	
	tion / Policy (if relevant)	N/A	
Description Surrounding	n of Site and ng Area	This small employment site is primarily composed of Cla B2 units, catering to smaller businesses. It sits adjacent the A45, providing convenient access to maj transportation routes. The surrounding area is primar residential, contributing to a mixed-use environment Roughly 100 meters east of the site, there is a golf course offering a nearby recreational option for the area.	
Landowne	r(s) (if known)	Coventry City Council	
Recent Rel History	evant Planning	No recent relevant planning history	

Current Site Occupiers

Unit Ref.	Address	Occupier (or 'vacant')	Business Type	Use Class	Footprint
	170 Fletchamstead Highway, Coventry, CV4 7BB	Q.A. Window Systems Ltd	Window fitting	Class B2	
	198 Fletchamstead Hwy, Canley, Coventry CV4 7BB	Priority Freight	Freight Service	Class B8	
	174 Fletchamstead Hwy, Canley, Coventry CV4	Clutch Clinic	Vehicle Repair shop	Class B2	





7BB			
176, Fletchamstead Highway Industrial, Coventry, West Midlands CV4 7BB	Phoenix Balancing Limited	Engineering	Class B2
192 - 194, Fletchamstead Highway Industrial, Coventry, CV4 7BB	Edm Plus (UK) Ltd	Manufacturing	Class B2
188 Fletchamstead Highway, Coventry, West Midlands CV4 7BB	JPL Designs Limited	Kitchen Fitting	Class B2
190, Fletchamstead Highway Industrial, Coventry, West Midlands CV4 7BB	Ramp & Wrench Limited	Vehicle Repair shop	Class B2
196 Fletchamstead Highway, Coventry, CV4 7BB	Trailertrek Limited	Vehicle Modification	Class B2
180, Fletchamstead Highway Industrial, Coventry, CV4 7BB	Evolution Of Fitness Ltd	Fitness centre	Sui Generis
184, Fletchamstead Highway Ind. Estat, Coventry,	Cahill Contractors Limited	Contractors	Class B2





CV4 7BB						
178 Fletchamstead Highway, Fletchamstead Highway, Coventry, 7BB	Coventry Limited	Signs	Manufacturing	Class B2		
Physical Appraisal						
Is the site in an area of florisk?	ood	The site	The site is in flood risk one indicating little flood risk.			
Would development of the offer a poor level of amen neighbouring residents?		potential amenity acknowled needs and Given the employm	Considering the size of the site and its current use, any potential development is unlikely to offer a poor level of amenity to neighbouring residents. However, it's crucial to acknowledge and consider the neighbouring residents' needs and concerns during any development planning. Given the site's smaller scale and existing use for employment purposes, significant adverse effects on neighbouring residents' amenities are less probable.			
Would development of the site have an adverse impact on important landscape features?		The site does not benefit from any significant landscape features given the fact the land is previously developed				
designated sites or sites of environmental or ecological significance?		environm the proxil 400 mete close, the	e itself does not fa nental constraints. Ho mity of Canley Ford n ers East of the site. e impact of any deve due to the distance.	owever, it's imp nature reserve, While this nat	oortant to note approximately ure reserve is	
Can suitable access to the provided?	e site	The existing infrastructure surrounding the site is ade providing reasonably suitable access. However, acc the site itself is relatively poor, indicating there is a performance of the access to be better but in the current state it is		ver, access for e is a potential		
Are there any unique geographical or topograp features at the site?	hical		does not have a hical feature	ny unique ge	eographical or	
Market Appraisal	Market Appraisal					
What is the market activit the site (occupancy/vaca	_		ased search (12/12/ te, 184 Fletchamstea			





rates etc.)?	industrial unit.
Are there any noticeable constraints on potential future development?	The biggest constraint to development is the site size, the existing units do not offer any opportunity for vertical expansion
Is there any need for investment in the site?	The site would benefit from investment, this could either be through improving the access from the roundabout or modernising the existing units to ensure they can provide a high-quality employment space.
How accessible is the site?	The site is accessed via Fletchamstead Highway, directly in front of the units, and linked to Sir Henry Parkes Road through a narrow road at a roundabout junction. The accessibility is limited due to the narrowness of Sir Henry Parkes Road and the absence of parking provisions on-site, resulting in overall poor access conditions.
What is the condition of the site?	The current units are relatively run down, though functional they would benefit from modernisation to improve the quality of them.
What is the quality of the site's surroundings?	The site surroundings exhibit a relatively average quality, with the infrastructure being satisfactory and the housing appearing adequately maintained. There are no apparent indicators suggesting an immediate need for redevelopment in the area.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's location appears somewhat arbitrary, situated amidst mainly residential surroundings, with a larger B8 unit positioned directly to the North. Despite this, the site benefits from access to the A45, which contributes to its sustainability by enhancing connectivity to major transportation routes. However, the surrounding predominantly residential area might pose challenges in terms of synergy with the site's industrial nature, impacting its overall sustainability from a contextual perspective.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed for manufacturing purposes. This history will likely not pose constraints on redevelopment.
Is the site accessible by public	The site has good access to public transport. Canley





transport?	Station, located 0.6 miles North of the site, provides train access to the city centre. Additionally, there's a bus stop on Sir Henry Parkes Road, just 0.2 miles West of the site, serviced by the number 11 bus offering a direct route to the city centre in approximately 30 minutes. These transport options significantly enhance the site's accessibility to and from the city centre for commuters or visitors.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the existing landscape, the site's environmental and ecological impacts are projected to be minimal. However, there is still a need to consider the Nature reserve East on the site
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The biggest alignment with the Economic Development Strategy for this site is Its strategic location, positioned near major transportation routes like the A45, facilitates accessibility. The size of the site does not allow for largescale B8 but smaller scale B8 could be used on this site, like the company Priority Freight
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	Considering the existing infrastructure, residential development could be a more suitable alternative use for the site apart from employment. The site's infrastructure, particularly in a predominantly residential area, might align better with residential development goals. Shifting the use towards housing could contribute to the area's development goals by potentially addressing local housing needs and blending more harmoniously with the surrounding residential landscape.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site benefits from reasonable accessibility and is within proximity to a potential labour force possessing relevant skills and qualifications. Advance 4 Training, located 2.2 miles West of the site, stands as the nearest training centre offering a diverse array of courses. This proximity to a training facility supports workforce development by providing opportunities for skill enhancement and qualification attainment, fostering a capable labour force for potential further employment development on the site. Additionally, the site's accessibility likely enables the commuting of skilled individuals from neighbouring areas, contributing to the available workforce pool.





Site Photographs



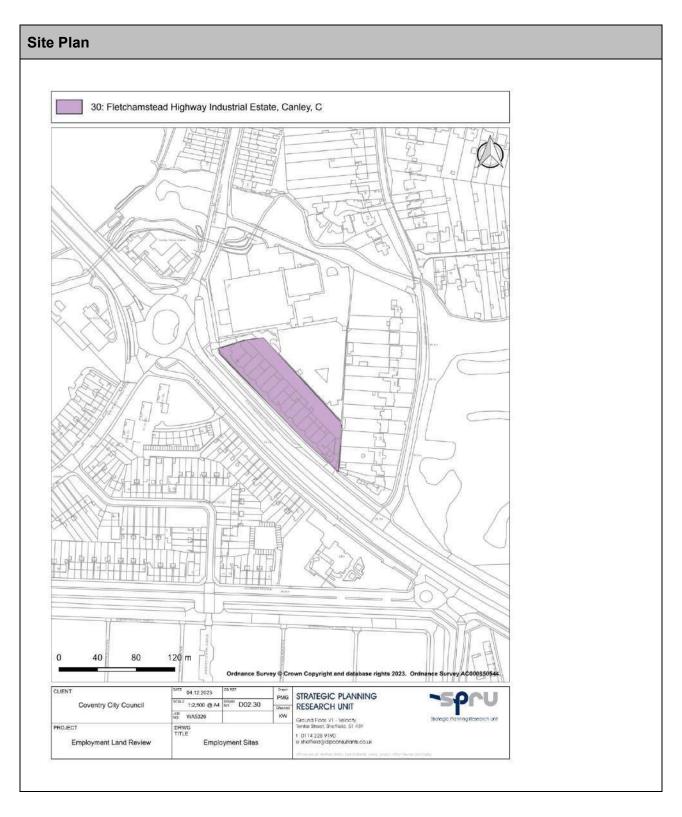








A specialist team within DLP Planning Ltd







Site Inform	Site Information							
Site Ref.	31		Site Nam	ıe	Fmr Talon Unit			
Area (ha)	0.6	Soul	rce	Existing Employ	ment Site			
Address / L	ocation.		Fmr	Talon	Unit 145 Foleshi	II Rd, CV1 4LF		
Site Allocat Reference	tion / Policy (if relevant)		N/A					
Description of Site and Surrounding Area			limite surro supp build leads bour empl	This site comprises a single functional storage unit with limited access despite its direct link to the road. The site's surroundings paint a varied picture: to the East, several supplier-type buildings populate the area, including builders, merchants, and vehicle supplies. Moving North leads to a focus on electrical apparatus, while the Western boundary adjoins the tranquil Coventry Canal, with another employment site situated across the water. To the South lies a residential area, contributing to the site's diverse and mixed surroundings.				
Landowner	(s) (if known)		Unknown					
Recent Rel	evant Planning		No recent relevant planning history.					
Current Site	e Occupiers							
Unit Ref.	Address	Occu (or 'vaca	-	Busi	ness Type	Use Class	Footprint	
145 Foleshill Simp Rd, Coventry Stora CV1 4LF Solut		ge	Stora	age Unit	Class B8			
Physical A	opraisal							
Is the site in an area of flood risk?			The site is located in Flood Zone One, indicating minimal flood risk.					
Would development of the site offer a poor level of amenity to neighbouring residents?			simil	ar-use	ng the site's size buildings, the po antly impact the	otential developn	nent is unlikely	





	residents.			
Would development of the site have an adverse impact on important landscape features?	The site does not benefit from any important landscape features.			
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site currently does not face any statutory environmental or ecological constraints.			
Can suitable access to the site be provided?	The site's current access is adequate, whilst the roads and parking facilities could do with resurfacing the access is functional.			
Are there any unique geographical or topographical features at the site?	The site does not have any geographical or topographical features on the site.			
Market Appraisal				
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (3/1/2024) revealed the site has no unit listed to let or for sale. On the site visit the site was confirmed to be occupied.			
Are there any noticeable constraints on potential future development?	The site's primary constraint for potential future development is its limited size. Presently, the site accommodates a single unit with adequate parking provisions for its current use. However, should the site undergo redevelopment, ensuring sufficient parking provisions will be essential due to the site's restricted size and the need for improved access. Addressing parking requirements will facilitate the development and offer an opportunity to enhance access to the site, thereby optimising its functionality and potentially improving overall accessibility in the area.			
Is there any need for investment in the site?	The site would benefit from investments in resurfacing the road surrounding and on the site to improve access.			
How accessible is the site?	The site is directly accessible from Foleshill Road. Although the current access could be improved through resurfacing, the site's proximity to Coventry city centre, within just 0.5 miles to the south, further enhances its accessibility. This proximity positions the site advantageously, allowing for convenient access to urban amenities and transportation networks, contributing positively to its overall accessibility			





	quotient.					
What is the condition of the site?	The site's overall condition is satisfactory, the unit is functional, and the access is also satisfactory; this would benefit.					
What is the quality of the site's surroundings?	Surrounding the site is good quality; there are several new developments considered employment land and new residential developments, there is no immediate need for investment.					
Sustainable Development Factors						
Is the site in a sustainable location?	The location of the site is sustainable. The proximity to the city centre and Foleshill Road makes it accessible to transport links (A444 and the M6) and commutable.					
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.					
Is the site accessible by public transport?	0.2 miles North of the site on Foleshill Road, the services 148, 20 and 56B offer a direct route to the city centre in roughly 5 minutes					
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the site's currently developed nature and minimal landscaping, there is likely little impact on the local biodiversity and environment.					
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	Currently utilised for storage (Class B8), has potential alignment with Coventry City Council's Economic Development Strategy. While its focus on storage may not directly correspond to the emphasised sectors like Advanced Manufacturing & Engineering and the Creative & Tourism industries, the site's strategic location near the city centre and transportation networks aligns with the strategy's emphasis on accessibility to urban amenities.					
Are there alternative uses for the site, apart from employment,	Given its strategic location near the city centre and transportation networks, the site could be repurposed for					





that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area? mixed-use development, incorporating elements such as residential or retail spaces. By diversifying its function, the site could contribute to creating a vibrant and integrated community, fostering a more dynamic urban environment. Additionally, considering the site's potential to be split into two medium-sized units, it could address the current void in available spaces, providing flexibility for businesses of different scales.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site is strategically positioned in proximity to a potential labour force with the relevant skills and qualifications for further employment development. Coventry College, located just 0.6 miles southeast of the site, serves as a key educational institution capable of providing training facilities to support workforce development. This proximity enhances the site's potential for attracting skilled individuals and fostering collaborations with educational programs to meet industry demands. Furthermore, the site's accessibility from the city centre and connectivity to the A444 further strengthen its appeal, offering convenient access to amenities and transportation networks, aligning well with the overall goals of workforce development and economic growth in the area.



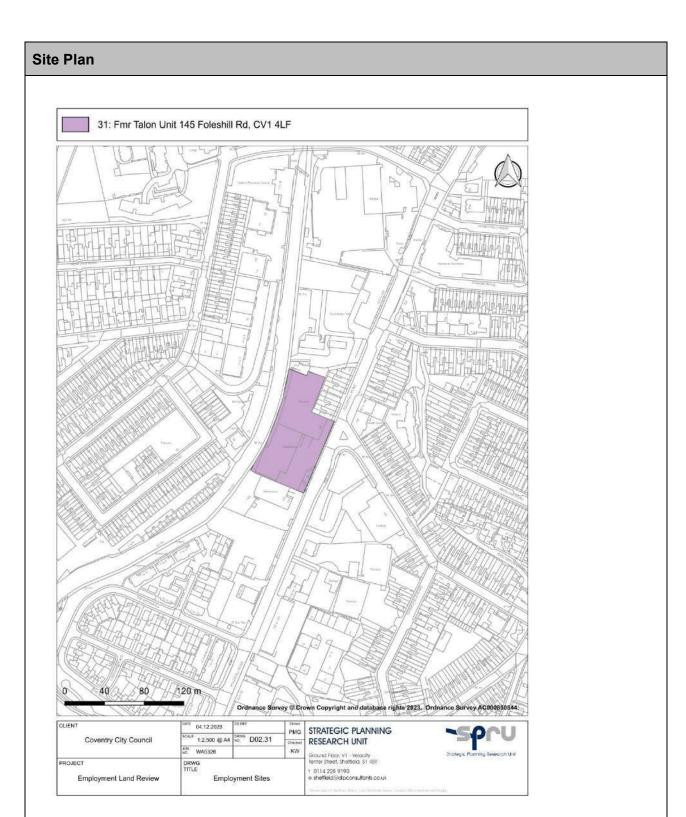
















Site Inform	Site Information							
Site Ref.	32		Site Na	ame	Foleshill Enterp	rise Park		
Area (ha)	2.8		Source	•	Existing Employment Site			
Address /	Location		Folesh	ill Ente	erprise Park, CV6	5NX		
Site Alloca (if relevan	ation / Policy Re t)	ference	N/A					
Surrounding Area off B8 are Th Ce su an bo res			offers a B8 and are we The site Centre surrour anothe borders residen residen	Situated in a strategically advantageous location, this site offers a diverse mix of units accommodating both Class B8 and Class E uses. Despite their age, these buildings are well-maintained, ensuring functionality and durability. The site is conveniently positioned between Coventry City Centre and the A444, facilitating ease of transportation. Its surroundings reflect a diverse landscape: to the West lies another employment site, while the Southern boundary borders the Coventry Canal. The East is predominantly residential, with the North area characterised by residential zones alongside a bustling parade of shops.				
Landowne	er(s) (if known)		Covent	ry City	Council			
Recent Re	elevant Planning	History	No rece	ent rel	evant planning hi	story		
Current Si	ite Occupiers							
Unit Ref.	Address	Occupie 'vacant')	•	Busi	ness Type	Use Class	Footprint	
	Foleshill Enterprise Park, Courtaulds Way, Foleshill, Coventry CV6 5NX	Aston & Fincher		Supp	olier	Class B8		
	Foleshill Enterprise Park, Courtaulds	Toolstation		Supp	lier	Class B8		





T			
Way, Foleshill, Coventry CV6 5NX			
Foleshill Enterprise Park, Courtaulds Way, Foleshill, Coventry CV6 5NX	Edmundson Electrical	Supplier	Class B8
Foleshill Enterprise Park, Courtaulds Way, Foleshill, Coventry CV6 5NX	Rexel	Supplier	Class B8
Foleshill Enterprise Park, Courtaulds Way, Foleshill, Coventry CV6 5NX	Heart of England	Office	Class E
Enterprise House, Courtaulds Way, Foleshill, Coventry CV6 5NX	Enterprise House	Office	Class E
Enterprise House, Courtaulds Way, Foleshill, Coventry CV6 5NX	HBT communications	Office	Class E





	Foleshill Enterprise Park, Tower Court, Courtaulds Way, Coventry CV6 5NX	Capita		Office	Class E		
	Foleshill Enterprise Park, Tower Court, Courtaulds Way, Coventry CV6 5NX	Bupa Cash Plan		Office	Class E		
Physical Ap	praisal						
Is the site in	Is the site in an area of flood risk?		The site is located in Flood Zone One, indicating minimal flood risk despite the south of the site boarding Coventry Canal.				
Would development of the site offer a poor level of amenity to neighbouring residents?		The absence of immediate local amenities surrounding the site suggests the development may not directly impact neighbouring residents' amenity levels. However, a comprehensive evaluation should consider potential indirect effects, such as increased traffic, noise, or visual impact, and explore plans for mitigating these impacts or introducing new amenities to enhance the overall neighbourhood amenities.					
have an adverse impact on important landscape features? canal biodive safegue biodive disturb into the canal biodive distur			safeguarding these older trees and the canal's			f preserving ald prioritise the canal's to minimise cape features	
=			site currently does nmental or ecological co		any statutory		





Can suitable access to the site be provided?	The existing access to the site is strong
Are there any unique geographical or topographical features at the site?	The site does not have any geographical or topographical features on the site.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	Whilst the site appeared to be fully occupied, a desk-based search (8/1/2024) revealed two office units are to let, providing 471 sqm and 466 sqm of Class E space.
Are there any noticeable constraints on potential future development?	The site faces evident limitations for future development, primarily due to robust parking provisions already in place. Any expansion could significantly strain these provisions, leading to potential challenges. Additionally, the presence of well-established greenery and landscaping highlights a risk of biodiversity loss if not carefully considered. Further development might disrupt or compromise this existing greenery, impacting the site's biodiversity. Thus, future plans should account for these constraints, aiming to balance expansion needs while safeguarding parking capacities and preserving the site's valuable greenery to prevent biodiversity loss.
Is there any need for investment in the site?	The site is robust and well-equipped, demonstrating no immediate need for additional investment.
How accessible is the site?	The site's access via Courtaulds Way directly off Foleshill Road offers a wide entry point, enhanced by sufficient parking provisions, contributing to its accessibility. Moreover, its proximity, just 0.8 miles north, to the A444—a vital transport route connecting to the M6 and Coventry City Centre—further reinforces its advantageous connectivity, facilitating accessibility and ease of transportation to and from key areas within the region.
What is the condition of the site?	The site maintains excellent condition despite the units' comparative age to others in Coventry. These older units are robust and well-equipped for their present purposes, reflecting a solid infrastructure that supports their current use effectively. This resilience showcases the site's durability and suggests a strong foundation for ongoing functionality without the immediate need for upgrades or major redevelopment.
What is the quality of the site's	Surrounding the site are mainly other employment sites





surroundings?	and residential dwellings. These are of relatively good quality and there is no immediate need for investment.				
Sustainable Development Factors					
Is the site in a sustainable location?	The site's location demonstrates sustainability in multiple facets. Its proximity to major transport links ensures good accessibility, contributing to reduced commuting pressures and environmental impact. Additionally, the site's well-maintained landscaping not only enhances its aesthetic appeal but also supports biodiversity and environmental sustainability. The mixed-use aspect aids in meeting local employment needs, fostering a balanced and self-sufficient community.				
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.				
Is the site accessible by public transport?	0.2 miles Northeast of the site on Foleshill Road is a bus stop that offers services 148, 20 and 20A to provide direct access to Coventry city centre in roughly 7 minutes.				
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development on the site could affect the local environment and biodiversity, particularly the landscaping and Coventry canal. To mitigate this, preserving existing landscaping, integrating it into new plans, and implementing eco-friendly design around the canal can help minimise disturbances and sustain or enhance biodiversity.				
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site strongly aligns with Coventry City Council's Economic Development Strategy (2022) by offering a mix of Class B8 and Class E spaces that cater to the emphasised sectors of Advanced Manufacturing engineering and Creative industries. Its proximity to educational institutions like Coventry College and accessibility via major transport routes supports the strategy's focus on developing a skilled labour force and promoting sustainable transportation. However, while its sustainable location and existing features meet several strategy goals, future development should prioritise preserving greenery to avoid biodiversity loss, ensuring alignment with the strategy's commitment to sustainability				





and addressing inequalities.

Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

while the site currently focuses on employment-related Class B8 and Class E spaces, there's potential to expand its offerings to include more creative Class E spaces. This adjustment could cater to the demand for such spaces as outlined in the Economic Development Strategy. By accommodating more creative class E spaces, the site could contribute significantly to the overall development goals of the area outlined in the Economic Development Strategy. It would support the strategy's emphasis on fostering the Creative industries, aligning with the goal of promoting a Cultural City and expanding the creative and tourism sectors.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site benefits from proximity to a skilled labour force and educational resources crucial for potential employment development. Coventry College, situated just 1.4 miles southeast, provides access to relevant training and qualifications. Additionally, the site's excellent connectivity to the city centre within approximately 7 minutes via public transportation and its easy access to the A444 and the M6 ensures access to a diverse labour pool. This accessibility to both educational institutions and major transport routes suggests the site is well-positioned to meet labour skill requirements for future development.

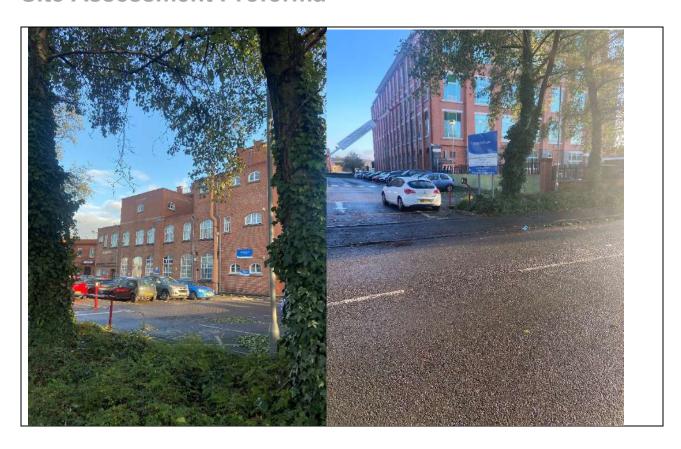




Site Photographs

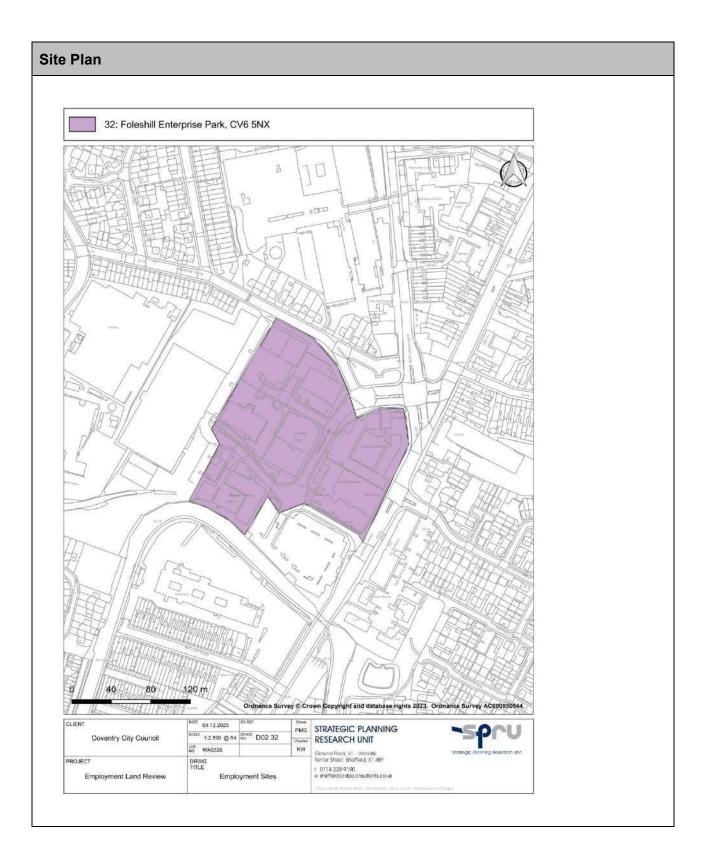














Site Information

Unit

kwikform

buildings, hales ind est, Rowley's Green



Coventry Employment Land Review Site Assessment Proforma

Site information								
Site F	Ref . 33		Site Name	Hales Industrial Est	ate			
Area	(ha) 5	5		Existing Employment Site				
Addr	Address / Location			een, CV6 6AN				
	Site Allocation / Policy Reference (if relevant)		N/A					
Description of Site and Surrounding Area			The site, primarily industrial with some sui generis units, is in a regeneration phase, notably in the northeast area. Positioned off Rowley's Green Lane, it's bordered by an industrial estate to the west, Coventry Arena to the south, and residential dwellings to the north. To the east lie a railway, Coventry canal, and apartment buildings.					
Land	Landowner(s) (if known)			Unknown				
Relevant Recent Planning History			FUL/2020/0738 – Approved - Redevelopment of the site to provide a mixed-use scheme comprising a hotel along with a drive-thru restaurant, car parking spaces and associated vehicular access and landscaping. FUL/2021/2893 – Approved - Erection of two industrial units (Use Class B2)					
Curre	ent Site Occupiers							
Unit Ref.	Address	Occup 'vacar	oier (or nt')	Business Type	Use Class	Footprint		
	Rowley's Green Ln, Longford, Coventry CV6 6AQ		shining Car & Valeting	Carwash	Sui generis			
	Judds Ln, Longford, Coventry CV6 6AQ	MINI Coven	Works - try	Vehicle repair	Class B2			
	Trailer Hire, Judds Ln, Longford, Coventry CV6 6AQ	Coven Hire	try Trailer	Trailer rental	Sui generis			

Davison transport

Trucking Company

Class B8





Ln, Coventry CV6 6AN			
Unit 8, Kwik Form Bldg, Rowley's Green Ln, Longford, Coventry CV6 6AT	Tu Pack Limited	Warehouse	Class B8
Unit 8, Kwik Form Bldg, Hales Industrial Park, Longford, Coventry CV6 6AT	VRi Ltd	Shop fitters	Sui generis
Hales Industrial Estate, Unit 3 Kwikford Buildings, Rowley's Green Ln, Coventry CV6 6AT	Sc*mbag Motors	Mechanic	Class B2
Unit 14a, Hales Industrial Estate, Rowley's Green Ln, Longford, Coventry CV6 6AT	Dhillons Brewery	Bar/Brewery	Sui generis
Unit 14a, Hales Industrial Estate, Longford, Coventry CV6 6AT	Dals Diner	Takeaway	Sui generis
Unit 15-18, Hales Industrial Park, Rowley's Green Ln, Longford, Coventry CV6 6AT	GrowersWorld	Wholesaler	Class B8
Unit 12, Hales Industrial Park, Longford, Coventry CV6 6AT	Loyal Automotive Ltd	MOT Centre	Class B2
Hales Industrial Park, Unit 9 & 10, Rowley's Green Ln, Coventry CV6 6AT	Teeparam	Wholesaler	Class B8
Hales Industrial Park, Rowley's Green Ln, Longford, Coventry	Ema Motors Ltd	Car Dealer	Sui generis





CV6 6AT					
Unit 10, Rowley's Green Ind Est, Rowley's Green Ln, Coventry CV6 6AN	UH Performance		Car Dealer	Sui generis	
Unit 1, Hales Industrial Park, Rowley's Green Ln, Longford, Coventry CV6 6AT	LS Rapid Repairs Ltd		Car body shop	Class B2	
Rowley's Green Ln, Longford, Coventry CV6 6AT	Apn Ceramics Ltd		Building materials suppliers	Class B8	
Unit 3, Hales Industrial Park, Rowley's Green Ln, Longford, Coventry CV6 6AT	Phoenix Taxi Repairs		Vehicle repair shop	Class B2	
Hales Industrial Park, Rowley's Green Ln, Longford, Coventry CV6 6AT	Dawsons Rentals Ltd		Equipment rental	Sui generis	
Physical Appraisal					
Is the site in an area of floorisk?	Is the site in an area of flood risk? The majority of the site is located in flood zone one; around 60 meters North of the site is the River Sowe.				one; around
Would development of the site offer a poor level of amenity to neighbouring residents?		The site is not surrounded by residential areas, so any development is unlikely to cause a poor level of amenity.			
Would development of the site have an adverse impact on important landscape features?		The development of the site will not significantly impact important landscape features directly as they are none associated with the site.			
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?		They are no statutory environmental or ecological constraints within or in close proximity to the site.			•
Can suitable access to the	site	Good acce	ess could be provided	d, the current	access is





be provided?	relatively strong.
Are there any unique geographical or topographical features at the site?	The site lacks any distinct geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (conducted on 15/12/2023) revealed within the site there were no vacancies; the site visit confirmed this.
Are there any noticeable constraints on potential future development?	Given the site's current use, there is a potential the land has been contaminated and therefore, this would have to be assessed in further development efforts.
Is there any need for investment in the site?	The site is very run down in parts; there have been clear attempts to regenerate parts of the site, particularly the addition of Dhillons Brewery and Dals Diner.
How accessible is the site?	The site is accessible via Rowley Green Lane, accessed from Judds Lane. The roads are wide and in good condition, facilitating the passage of larger vehicles. However, parking congestion on double yellow lines poses an issue. Despite this, the site's access is robust, located just 0.1 miles from the A444.
What is the condition of the site?	The site's quality is very mixed; some areas appear to have been regenerated, but other parts need investment. The best quality units are in the North East corner of the site.
What is the quality of the site's surroundings?	The site's surroundings consist of an adjacent industrial estate of relatively lower quality. However, the overall surrounding area is satisfactory, with the well-maintained Coventry Arena to the south.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's sustainability is increased by its proximity to the A444 and the absence of neighbouring residential dwellings. This proximity and lack of immediate residential surroundings contribute to the site's sustainable positioning.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development	The site is a brownfield area, previously developed for a multitude of purposes. This history will likely not pose constraints on redevelopment.





status have on its potential use and redevelopment?	
Is the site accessible by public transport?	The nearest bus stop to the site is located on Longford Road, approximately 0.5 miles east of the site. Services like the 148, 20, and 20B provide a direct route to Coventry city centre from this stop, offering convenient public transport options for commuting purposes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site may indeed impact the local environment and biodiversity, especially considering the presence of the Coventry Canal and the River Sowe. These waterways are critical habitats that should be carefully considered during development to avoid any adverse effects on their ecosystems. Additionally, areas of the site that have undergone rewilding represent biodiversity hotspots; any development in these regions could result in a loss of biodiversity. To mitigate this impact, conservation measures and thoughtful landscaping should be considered to preserve or enhance the existing biodiversity within the site.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site, primarily industrial with some leisure additions, is undergoing regeneration. While not fully aligned, its mix of manufacturing and recent leisure additions indirectly contributes to the Economic Development Strategy. Coventry College nearby offers training opportunities, supporting potential workforce development.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site shows potential for leisure activities, already evidenced by the addition of a takeaway and bar. This utilisation could serve the local area well, considering the limited similar offerings nearby. While this direction might not align directly with the Coventry economic development strategy, it fills a gap in local amenities.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	Access to the site is favourable, ensuring a potentially available skilled labour force. Coventry College, situated approximately 3 miles south of the site, offers accessible training facilities. This proximity indicates feasible opportunities for workforce development and skills enhancement.









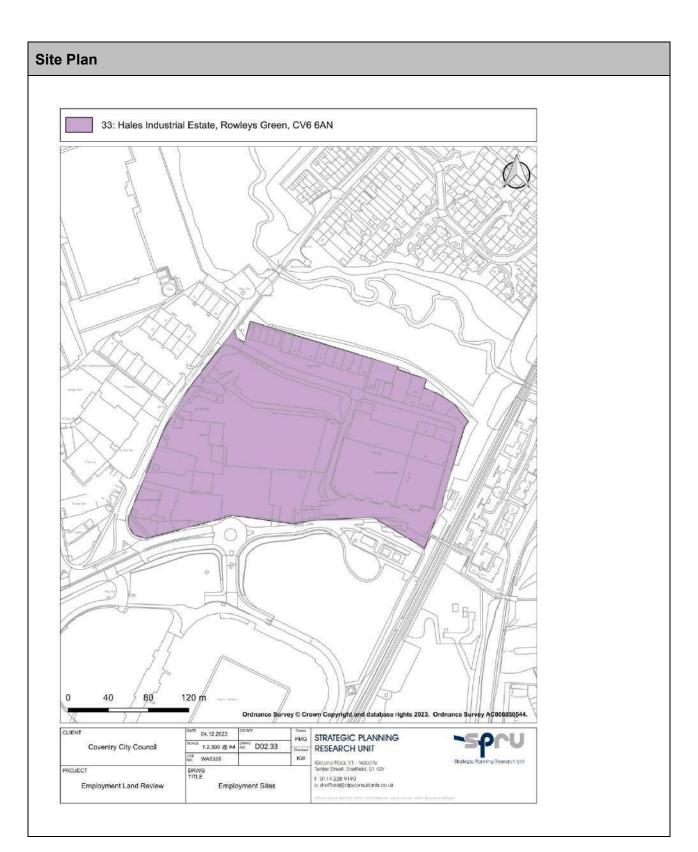


Site Photographs



















Site Inform	Site Information			
Site Ref.	34	Site Name Hanford Close		
Area (ha)	1	Source	Existing Employment Site	
Address / I	Location	Hanford Close, CV6 5TL		
Site Alloca (if relevant	tion / Policy Reference)	N/A		
Description Surrounding	n of Site and ng Area	The site, situated west of Stoney Stanton Road on Hanfor Close, features a diverse mix of small to medium industria mixed-use units. Directly west of the site stands a primar school, while to the east, there's a local playground withi Red House Park. Southwards, Webster's Park borders th site, while the remainder of the surrounding area is primarily residential.		
Landowner(s) (if known)		Coventry City Council		
Recent Relevant Planning History		No Recent Relevant Planning History		

Current Site Occupiers

Unit Ref.	Address	Occupier (or 'vacant')	Business Type	Use Class	Footprint
10	Unit 10, Close Industrial Estate, Hanford Cl, Off Hanford Close Industrial Estate, Coventry CV6 5TL	Tronic Extreme	Electronic repairs	Class B2	
8	Unit 8, Close Industrial Estate, Hanford Cl, Off Hanford Close Industrial Estate, Coventry CV6 5TL		Printing	Class B2	
7	Unit 7, Close Industrial Estate, Hanford Cl, Off Hanford Close Industrial Estate, Coventry CV6 5TL		Vehicular services	Class B2	
6	Unit 6, Close Industrial Estate, Hanford Cl, Off Hanford Close Industrial	Jawel Paints	Vehicular services	Class B2	





Is the	Is the site in an area of flood					
Phys	sical Appraisal					
	440-450 Stoney Stanton Rd, Coventry CV6 5DG	FurnitureInstore And Euro Carpet Warehouse	Retail	Class E		
	434 Stoney Stanton Rd, Coventry CV6 5DG	F Dixon & Co Ltd	Precision engineer	Class B2		
	Hanford Close Industrial Estate, 1 Hanford Cl, Stoney Stanton Rd, Coventry CV6 5TL	Window Force	Window Fitting	Class B2		
5	Unit 5, Hanford Close Industrial Estate, Stoney Stanton Rd, Coventry CV6 5TL	Supreme Auto's	Vehicle repair shop	Class B2		
4	Unit 4, Hanford Close Industrial Estate, Stoney Stanton Rd, Coventry CV6 5TL	SLVW Volkswagen Services coventry	Vehicle repair shop	Class B2		
3	Unit 3, Hanford Close Industrial Estate, Stoney Stanton Rd, Coventry CV6 5TL	HBP (Alagiah) motors Coventry	MOT centre	Class B2		
	Hanford Close Industrial Estate, 2 Hanford Cl, Coventry CV6 5TL	Brakes Automotive Repairs & Training Ltd	Vehicle repair shop	Class B2		
	Hanford Close Industrial Estate, 414 Stoney Stanton Rd, Coventry CV6 5DG	CarPro UK	Car Cleaning	Class B2		
	Hanford Close Industrial Estate, 414 Stoney Stanton Rd, Coventry CV6 5DG	Slim's Detailing Training Academy	Car detailing and Training centre	Sui generis		
	Estate, Coventry CV6 5TL					





risk?	minimal flood risk associated with the site.
Would development of the site offer a poor level of amenity to neighbouring residents?	Considering the existing industrial infrastructure on the site, any future development needs to be mindful of the neighbouring residential areas. While further development should aim to be considerate of the existing surroundings, it's important to acknowledge the current industrial presence.
Would development of the site have an adverse impact on important landscape features?	Given the site's industrial development nature, no direct landscape features are present within the site itself.
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site itself doesn't face any statutory ecological or environmental constraints. However, it's important to note its proximity to Red House Park, located directly east of the site, and Webster's Park to the south. These nearby green spaces should be taken into consideration for any future development, ensuring sensitivity to the local environment and the community's recreational areas.
Can suitable access to the site be provided?	Access to the site is feasible due to the existing robust infrastructure detailed below.
Are there any unique geographical or topographical features at the site?	The site lacks any distinct geographical or topographical features
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	During the site visit, all units seemed occupied, and a recent desk-based search (6/12/2023) confirmed there are no vacancies on the site.
Are there any noticeable constraints on potential future development?	The site appears to be relatively at full capacity, with Slims Detailing and Brakes Automotive Repairs & Training Ltd occupying the space. While there might be potential for a few smaller units, the existing infrastructure seems close to its limit without overloading the site. Vertical expansion isn't a feasible option due to the building's height limitations. Any further development would need to be mindful of not adding excessive pressure on the already utilized infrastructure, considering the site's current capacity and limitations for expansion.
Is there any need for investment in the site?	The site's current condition seems relatively acceptable, suggesting limited immediate need for additional investment.





How accessible is the site?	The site is accessed from Stoney Stanton Road, a two-way street surrounded primarily by residential areas and near a primary school. Despite the presence of double yellow lines indicating restricted parking, the area remained quite busy during the site visit, likely due to the surrounding residential nature and the school's proximity. While the initial access from Stoney Stanton Road is relatively adequate, as you move deeper into the estate, the access narrows, especially leading up to the units from Hanford Close. This narrower access might pose challenges, especially for larger vehicles, requiring consideration for improved manoeuvrability and traffic flow within the estate.
What is the condition of the site?	The site's current condition seems relatively acceptable despite being built in the 1950s, the buildings still serve their intended purpose well.
What is the quality of the site's surroundings?	The site's surroundings appear to be in an acceptable condition.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's sustainable location also aligns with its limited impact on the surrounding environment, reflecting a harmonious balance with the nearby residential areas and natural spaces.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed for manufacturing purposes. This history will likely not pose constraints on redevelopment.
Is the site accessible by public transport?	Within less than 100 meters from the site lies a bus stop on Handford Close (North East of the site). Buses from this stop, including the 21, provide a direct route into Coventry city centre.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or	Further development of the site is anticipated to have minimal impact on the local environment and biodiversity. However, any proposed development should consider the nearby parks, such as Red House Park and Webster's Park, to ensure their preservation and minimal disruption.
enhance this impact?	





the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?

industries highlighted in the Council's Economic Development Strategy, particularly in its suitability for Class B2/B8 usage, as identified as a need in the Council's 2022 strategy. Existing features or infrastructure on the site likely complement and support this sector, making it a favourable option for the desired development outlined in the Economic Development Strategy.

Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

The site currently serves its purpose effectively and aligns well with its employment designation. However, considering its connectivity, proximity to local facilities, and the surrounding residential areas, an alternative suitable use could be housing. This could contribute positively to the overall development goals of the area by catering to the community's housing needs while leveraging its strategic location amidst other residential dwellings.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site benefits from close proximity to the city centre and residential areas, suggesting accessibility to a skilled labour force. Additionally, an onsite training building for car detailing indicates that skill development is fostered within the site, potentially meeting local workforce needs. This strategic location and onsite training facilities could contribute to addressing the skill requirements for further employment development.



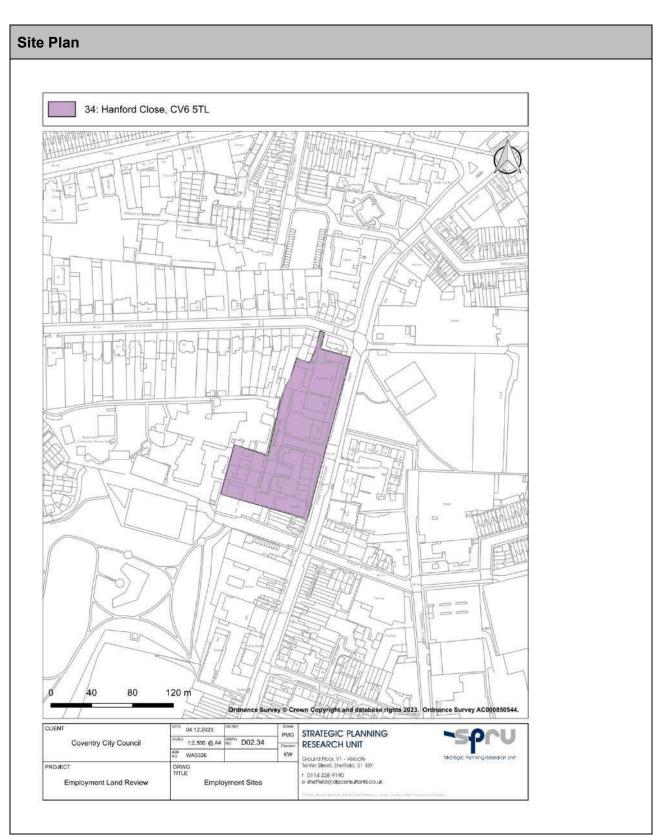


Site Photographs

No pictures available of the site due to weather conditions on the date of the site visit.











Site Information							
Site Ref.	35		Site Na	ame	Harper Road		
Area (ha)	3.3		Source	Э	Existing Employr	ment Site	
Address /	Location		Harper	Road	, CV1 2AP		
Site Alloc (if relevan	ation / Policy Re t)	eference	N/A				
Description of Site and Surrounding Area		The site presents a diverse landscape, featuring a mix of student accommodation, ongoing redevelopment projects, and existing employment uses. The remaining units exhibit a lower quality. Positioned near the city centre, the site is surrounded predominantly by residential areas, with student accommodation and Coventry University Campus located to the North.					
Landown	er(s) (if known)		Unknown				
Recent Relevant Planning History		FUL/2018/1713 — Approved - Demolition of vacant industrial unit and erection of 5 storey building comprising 67 flats totalling 87 student bedrooms with associated communal facilities, car parking, cycle parking and landscaping FUL/2017/2239 — Approved - Demolition of existing Dairy Crest Distribution Depot with the erection of a three to six-storey student residential building containing 50 cluster flats totalling 266 student bedrooms					
Current S	ite Occupiers						
Unit Ref.	Address	-	Occupier (or 'vacant')		ness Type	Use Class	Footprint
	50 Gulson Rd, Coventry CV1 2JH	Mr Coventry	Tyre	Tyre	Fitter	Class B2	
	Gulson Rd, Coventry CV1 2JH	Midland Training services	Group	Train	ing Centre	Class F1	
	Willowbank	Lettuce	Student	Stud	ent	Class C4	





Mews, Coventry CV1 2BN	Accomm	odation	Accommodation			
Harper Rd, Coventry CV1 2AP	Harper T	yres	Tyre Fitter	Class B2		
Harper Rd, Coventry CV1 2AP	ABC Transmis	ssion	Transmission supplier	Class B8		
Humber Ave, Coventry CV1 2AS	Jewson		Builders merchant	Class B8		
Harper Rd, Coventry CV1 2AP	Cov Cats	3	Vehicle Repairs	Class B2		
Physical Appraisal						
		The site is considered Flood Zone 3 due to the River Sherbourne flowing through the site.				
Would development of the site offer a poor level of amenity to neighbouring residents?		The site, in its current state and use, does not provide significant amenities. However, with potential development, there is an opportunity to enhance and offer amenities for neighbouring residents.				
have an adverse impact on m		minima	Given the industrial developed nature of the site and minimal landscaping, further development will not impact any important landscape features.			
have an adverse impact on any designated sites or sites of environmental or ecological significance? construction to have ecological should		The site currently faces no ecological or environmental constraints. Any potential further development is expected to have minimal impact, if any, on the environment or ecology of the area. However, the River Sherbourne should be considered if further development happens as it may impact the biodiversity of the area.				
Can suitable access to the provided?	ne site be	provisi	ite's current access is ons add to this. This cou g restrictions or providing	uld be improv	ed by adding	
-			e does not benefit from a aphical features.	any unique ge	eographical or	





features at the site?	
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (16/1/23) revealed there are no units for sale or to let within the site; this was confirmed in the site visit. However, it must be noted the site appears to be undergoing redevelopment, particularly on the north and south of the site.
Are there any noticeable constraints on potential future development?	The site is undergoing redevelopment, and the rest of the area is currently in use. Future expansion is anticipated to cover the entire site. A significant constraint is the presence of a river flowing through the middle, posing challenges such as increased flood risk and limiting available land.
Is there any need for investment in the site?	The site is currently undergoing noticeable redevelopment, and further investment is required, especially in the middle section of the site. The ongoing developments indicate a commitment to improvement and expansion.
How accessible is the site?	The site is currently accessed through residential roads like Harper Road and Charterhouse Road off Gulson Road, which are narrow and not suitable for HGVs. Inadequate parking provisions further contribute to access challenges. The ongoing redevelopment may impact access conditions. However, the site's strategic location, approximately 0.5 miles east of the A444 and 0.3 miles west of the A4114, provides good connectivity.
What is the condition of the site?	The site's condition is challenging to assess due to ongoing redevelopment. The structures not undergoing redevelopment require investment, and the existing parking provisions are inadequate.
What is the quality of the site's surroundings?	The site is surrounded mainly by a mixed-quality residential area, and the infrastructure, especially on Harper Road, is notably poor.
Sustainable Development Factors	
Is the site in a sustainable location?	The site benefits from a favourable location with proximity to major roads such as the A444 and A4114, enhancing its accessibility. However, the sustainability is somewhat diminished due to the surrounding residential area and the decreased building quality, which may need improvement for overall sustainability.
Is the site a previously developed	The site is classified as a brownfield site, indicating that it





area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment. However, it is crucial to note that if the site has historical ties to manufacturing, there is a potential risk of land contamination that should be carefully assessed and addressed during any redevelopment efforts.
Is the site accessible by public transport?	A bus stop on Charterhouse Road, directly East of the site, provides service 3, offering convenient transportation directly to the city centre in approximately 5 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site's current use, with a focus on manufacturing and engineering through its B2 uses, aligns well with the economic development strategy outlined by the Council. The site's existing features, including a mix of student accommodation, redevelopment projects, and industrial uses, contribute to its suitability for the identified growth sectors and industries.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site's evolving trend toward residential uses, particularly with student accommodation, presents a positive shift. However, considering the proximity of more student accommodation nearby, there is an opportunity to diversify the site's usage. Introducing amenities within the accommodation, such as shops, would enhance the overall development goals of the area, making it more beneficial for a broader range of residents and contributing to a more vibrant community.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site is strategically located adjacent to the university, providing a ready pool of skilled labour. This proximity to educational institutions, particularly the university, offers the opportunity for collaborative workforce development and training initiatives. Leveraging this educational resource can enhance the availability of skilled workers and contribute to the potential for further employment development in the area.





Site Photographs

















Site Information							
Site Ref.	36		Site Na	ame	Henley Road Inc	dustrial Estate	
Area (ha)	4.1		Source	е	Existing Employment Site		
Address /	Location		Henley	/ Road	d Industrial Estate	e, CV2 1ST	
	ation / Policy (if relevant)		N/A				
Description of Site and Surrounding Area			The site is positioned to the south of the B4082 and to the north of the River Sowe, surrounded by predominantly residential areas. It primarily consists of Class B2 and B8 units, seemingly operating at full occupancy. Directly east of the site lies vacant land available for sale, representing a promising opportunity for expanding the employment site. While functional, the existing site infrastructure appears dated and could benefit from modernisation.				
Landowne	er(s) (if known)		Unknown				
Recent Relevant Planning History		FUL/2021/0847 – Approved - Change of use of Units 1, 2 and 17 for Flexible Use Class E(g)(iii) (industrial processes), Use Class B2 (general industrial) and Use Class B8 (storage or distribution) purposes.					
		FUL/2018/3387 – Approved - Change of use to Use Class B8 (Storage & Distribution), together with associated external alterations.					
Current S	ite Occupiers						
Unit Ref.	Address	Occupi 'vacant	`	Busi	ness Type	Use Class	Footprint
Site visit	Henley Rd, Coventry CV2 1AB	R C N Beds and Furniture		Reta	il	Class E	
14	Henley Industrial Park, Henley Rd, Coventry	ECA To	ECA Toolfast		Shop	Class B2/B8	





	CV2 1ST			
13	Henley Industrial Park, Henley Rd, Coventry CV2 1ST	G P Motors	MOT centre	Class B2
12	Henley Industrial Park, Henley Rd, Coventry CV2 1ST	B&B Technical Service	Tool Repair	Class B2
18	Henley Industrial Park, Henley Rd, Coventry CV2 1ST	DC Group Services Ltd	Electrician	Class B2
19	Henley Industrial Park, Henley Rd, Coventry CV2 1ST	SRL Traffic Systems Coventry	Machinery Hire	Class B2
20	Henley Industrial Park, Henley Rd, Coventry CV2 1ST	First Home Improvements	Manufacture	Class B2
17	Henley Industrial Park, Henley Rd, Coventry CV2 1 ST	Fastenal Europe, Coventry UKCV1	Warehouse	Class E(g)(iii)/B2/B8
1	Henley Industrial Park, Henley Rd, Coventry	Atlantic Fluid Tech Ltd	Vehicle Repair	Class B2





Would development of the site offer a poor level of amenity to			poore	existing development r amenities for neighbo I to consider how future	ouring residents.	However, it's
Is the site in an area of flood risk?			indica south Sowe made	majority of this site is ting minimal flood risk. fall under Flood Risk 3 , about 50 meters awa in landscaping to miti nis particular area.	However, specification to the proximate ay. It seems effort	ic areas in the ity of the River rts have been
Physical Ap	praisal					
15	Henley Industrial Park, Henley Rd, Coventry CV2 1 ST	Screwfix Coventry Henley Green		Trade Counter	Class B2/B8	
21	Henley Industrial Park, Henley Rd, Coventry CV2 1 ST	U-Trak Logistics Ltd		Courier	Class B8	
	Henley Industrial Park, Henley Rd, Coventry CV2 1 ST	Artificial Grass Coventry		Manufacturer	Class B2	
6	Henley Industrial Park, Henley Rd, Coventry CV2 1 ST	Excel Bespoke Composite Doors LTD		Manufacturer	Class B2/B8	
	Henley Industrial Park, Henley Rd, Coventry CV2 1 ST	Coventry Binders Ltd		Printing	Class B2	
	CV2 1 ST					





neighbouring residents?	existing residential area and nearby amenities to ensure a harmonious coexistence.
Would development of the site have an adverse impact on important landscape features?	Given the site's industrial development nature, no direct landscape features are present within the site itself.
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site does not encounter any statutory ecological or environmental constraints. However, its landscaping, although not officially designated, holds ecological significance and contributes to the area's biodiversity. Any development plans should consider preserving or enhancing this landscaping to sustain the local ecological balance. It is also important to note that roughly 220 meters South-West of the site is Wyken Croft Nature Park.
Can suitable access to the site be provided?	Access to the site seems feasible due to existing infrastructure.
Are there any unique geographical or topographical features at the site?	The site lacks any distinct geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (8/12/2023) and the site visit indicated there are no vacant buildings within the site
Are there any noticeable constraints on potential future development?	The site's constraints are notable. While there's potential for expansion to the east with vacant land available, the flood risk to the south limits development in that direction. The existing units might also not accommodate expansion through mezzanine floors, further restricting potential growth.
Is there any need for investment in the site?	The site functions adequately but updating the infrastructure would be beneficial for its long-term sustainability and efficiency, though immediate investment is not imperative.
How accessible is the site?	The site access is overall good. The site is primarily accesses the B4082 via a two-way wide road. Despite occasional vehicle parking, the road's width allows for the passage of HGVs.
What is the condition of the site?	The site functions well overall, boasting a mix of units in varying sizes and generally being in good condition.
What is the quality of the site's	The infrastructure and buildings surrounding the site exhibit





surroundings?	good quality, with the residential area primarily consisting of newer constructions.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's location is conducive to sustainable use. Environmental impacts are minimal, and the existing infrastructure provides strong support for its functionality.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed for manufacturing purposes. This history will likely not pose constraints on redevelopment.
Is the site accessible by public transport?	The site is accessible by public transport. The nearest bus stop, situated 0.3 miles west on the B4082, offers multiple bus services (7, 8, 9, and 20A) providing a direct route to Coventry city centre in approximately 25 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Developing the site further could potentially impact local biodiversity due to the surrounding landscaping, particularly the Wyken Croft Nature Park and the proximity to the River Sowe. Measures to mitigate these impacts should consider preserving existing greenery, maintaining natural habitats, and possibly incorporating eco-friendly designs into any future development plans to enhance biodiversity and minimise ecological disturbance.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site appears to align well with the growth sectors and industries highlighted in the Council's Economic Development Strategy, particularly in its suitability for Class B2/B8 usage, as identified as a need in the Council's 2022 strategy. Existing features or infrastructure on the site likely complement and support this sector, making it a favourable option for the desired development outlined in the Economic Development Strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	While the site could potentially be repurposed for residential purposes, its current employment land use is robust and functional. Given its strong occupancy and functionality, maintaining it as employment land aligns better with the existing infrastructure and development goals for the area.
How close is the site to a labour	The site's accessibility via public transport and proximity to





force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

Coventry College, located 3 miles west, suggests that skilled labour can be attracted from the surrounding areas. Public transport and easy vehicular access enhance the potential for a qualified workforce despite the distance from the college.





Site Photographs



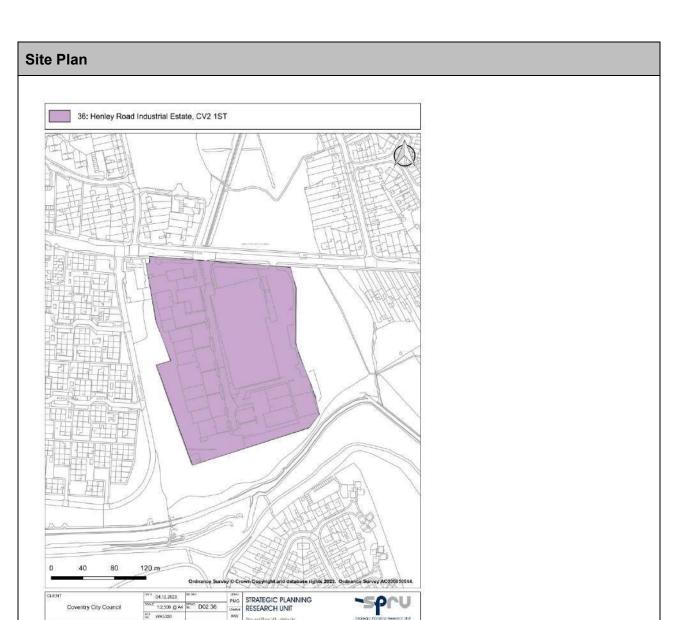








Employment Sites







Site Inform	nation						
Site Ref.	37		Site Na	ıme	Holbrook Lane/S	Jackson Rd N	lewport Rd
Area (ha)	4.2		Source	•	Existing Employ	ment Land	
Address /	Location		Holbroo	ok Lan	e/Jackson Rd Ne	wport Rd, CV	′6 4BN
Site Alloca (if relevan	ation / Policy Ret)	eference	N/A				
Description of Site and Surrounding Area			as Cla industri residen North, distinct Conver Lane, variety	ss B2 al esta tial de it shar se niently with e of bus	rersatile mixed-us for industrial potente to the West are evelopment to the estimation from located off Holasy access to the inesses including and a salon, a	urposes. It s and South, whi e West. To ith a cemeter commercia brook Way a ne A444, this takeaways, a	its amidst an le bordering a the East and y, providing a all activities. and Holbrook is site hosts a café, a gym,
Landowne	er(s) (if known)		Part Owned by Coventry City Council				
Recent Relevant Planning History		FUL/2019/0909 – Refused - Change of use to mixed use, comprising retail, MOT testing, taxi office and ancillary storage use (sui generis). FUL/2019/2436 – Approved - Change of use to mixed taxi office/retail use (sui generis) PL/2023/0000102/FUL – Approved - Demolition of light industrial building (save for the sandstone coloured brickwork fascia) and construction of new industrial building					
Current Si							
Unit Ref.	Address	Occupier (or 'vacant')		Busi	ness Type	Use Class	Footprint
	170A Holbrook Ln, Coventry	Carpet Castle		Reta	il	Class E	





CV6 4BY			
170 Holbrook Ln, Coventry CV6 4BY	Masala Jack's	Takeaway	Sui generis
166 Holbrook Ln, Coventry CV6 4BY	The Bengal Delight	Takeaway	Sui generis
164 Holbrook Ln, Coventry CV6 4BY	Belissimi	Salon	Sui generis
160 Holbrook Ln, Coventry CV6 4BY	Sindoor Boutique	Clothing	Class E
158 Holbrook Ln, Coventry CV6 4BN	DKYC	Café	Sui generis
152-156 Holbrook Ln, Coventry CV6 4BN	Karpet Kingdom	Retail	Class E
126-130 Holbrook Ln, Coventry CV6 4BN	Swallow Garage	Vehicle Repair	Class B2
126 - 130 Holbrook Ln, Coventry	Fix Auto Coventry	Car Body Shop	Class B2





C,	V6 4BN			
Ho Lr Co	26-130 olbrook n, oventry V6 4BN	Stewart Price Cars Ltd	Car Dealer	Sui generis
Ho Lr Co	10-112, olbrook n, oventry V6 4BN	Auto Body Shop	Vehicle Repair	Class B2
Ro	olledge d., oventry V6 4BH	Star Performance Tyres	Tyre Fitter	Class B2
Ho Lr Co	08 olbrook າ, oventry V6 4BH	NBT MOT Station Ltd	MOT centre	Class B2
Ro	a Colledge d., oventry V6 4BH	Centurion Fast Fit	Tyre Fitter	Class B2
Co Ro Co	-12 olledge d., oventry V6 4BH	Nyanza Autoparts	Supplier	Class B8
Ro	olledge d., oventry V6 4BH	Finance Carshop	Car dealer	Sui generis
Ro Ho W Co	ff Newport d, olbrook /ay, oventry V6 4BQ	Huws Gray Coventry Holbrooks	Supplier	Class B8





2 Newport Rd, Coventry CV6 4BQ	Autohaus Werkshoppe Ltd	MOT centre	Class B2	
4 Newport Rd, Coventry CV6 4BQ	National Windscreens Coventry	Vehicle Repair	Class B2	
Newport Rd, Coventry CV6 4BQ	City Centre Storage	Self Storage	Class B8	
99 Newport Rd, Coventry CV6 4BQ	TLC Bodycare	Vehicle Repair	Class B2	
Newport Rd, Coventry CV6 4BN	Coventry Mini Bus Hire	Vehicle Rental	Sui generis	
Jackson Rd, Coventry CV6 4BT	Porscha Werks	Vehicle Repair	Class B2	
3 Jackson Rd, Coventry CV6 4BT	Body Fx Gym	Gym	Sui generis	
Unit 2 Jackson Rd, Coventry CV6 4BT	Bosworth Fabrication Ltd	Fabrication	Class B2	
Jackson Rd, Coventry CV6 4BT	Criminisi Ice Cream Ltd	Takeaway	Sui generis	
Jackson Rd,	Coventry Communications	Office (To Let)	Class E	





	Coventry CV6 4BT	Centre (T	o Let)			
Physical Appraisal						
Is the site in	an area of flo	ood risk?	The site	e is primarily located in I risk.	Flood Zone C	ne, indicating
Would development of the site offer a poor level of amenity to neighbouring residents?			The site's current mix of businesses, including eateries, a gym, and retail, enhances local amenities rather than diminishes them. This diverse setup caters to both workers and nearby residents, offering convenience and choice. As a result, the site's current use is unlikely to negatively impact local amenities.			
have an adv	lopment of the verse impact of andscape feat	on	The site	e does not benefit fron s.	n any importa	ant landscape
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?			The site currently does not face any statutory environmental or ecological constraints. However, the Coventry Bowl Skatepark Northeast of the site should be considered in any future development.			
Can suitable access to the site be provided?			The current access to the site is relatively strong			
geographica	Are there any unique geographical or topographical features at the site?			The site does not have any geographical or topographical features on the site.		
Market App	raisal					
What is the market activity on the site (occupancy/vacancy rates etc.)?			The site appeared to be fully occupied, a desk-based search (21/12/2023) confirmed the office on the site is to let as 349 sqm of Class E space.			
Are there any noticeable constraints on potential future development?			The primary constraint for potential future development of the site is its limited size, as it is fully occupied. Additionally, the surrounding environment presents no opportunity for outward expansion. The size of the buildings also offers no opportunity for Mezzanine additions. This spatial limitation could pose a significant constraint on any future plans for the expansion or development of the site.			Illy occupied. presents no size of the r Mezzanine e a significant expansion or
Is there any need for investment			The site is in clear need of investment, particularly in the			





in the site?	units themselves.
How accessible is the site?	The site offers access via Jackson Road off Holbrook Lane or Colledge Road near the roundabout from Holbrook Lane and Holbrook Way. However, accessibility is hindered by the surrounding roads' poor quality. Limited parking exacerbates the issue, forcing vehicles to park on double yellow lines, making access challenging.
What is the condition of the site?	The site is poor quality, the units are dated but functional, but the infrastructure is very poor, so there is a clear need for an improvement to parking provisions.
What is the quality of the site's surroundings?	Surrounding the site is relatively good quality; the area is being redeveloped, so the infrastructure and surroundings are modern and purpose-built.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's proximity to the A444 (within 0.5 miles of the site) makes it a more sustainable location.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.
Is the site accessible by public transport?	Directly outside the site is a bus stop on Holbrook Lane, this offers access to the services 56, 56B and 3 that provide a direct route to Coventry City Centre within roughly 15 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site is unlikely to impact the local environment and biodiversity significantly. However, it's essential to consider the park northeast of the site. While the site's development may not directly affect biodiversity, measures should be considered to ensure the preservation of the nearby park's ecological balance. Implementing measures such as green spaces, tree preservation, or eco-friendly designs could mitigate any potential impact and enhance the overall environmental sustainability of the development.
How well does the site align with the growth sectors and industries identified in the Council's	The site aligns moderately with Coventry City Council's Economic Development Strategy. Its current mix of businesses supports some goals like cultural growth and





Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors? employment. However, further modernisation might be needed for advanced manufacturing and sustainability. The site's limitations, like its size and full occupancy, could impact its ability to meet all of the Council's economic goals fully. Yet, its proximity to Coventry College offers educational support for skill development, aligning with the Council's focus on education and skills ecosystems.

Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

An alternative use for the site beyond employment could be for residential purposes. Introducing residential development could diversify the area, contributing to mixed-use development goals. This addition could foster a more balanced community by providing housing options close to existing amenities and employment centres. It might enhance the area's liveability, potentially attracting a more diverse demographic and supporting a more vibrant local economy.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site benefits from reasonable access, helping provide a skilled labour force. Coventry College, situated approximately 2.3 miles South of the site, serves as a valuable resource for ongoing training and educational support. This accessibility to an educational institution enhances the potential for skill development and specialised training programs, ensuring a consistent pool of skilled labour for future employment development initiatives.





Site Photographs



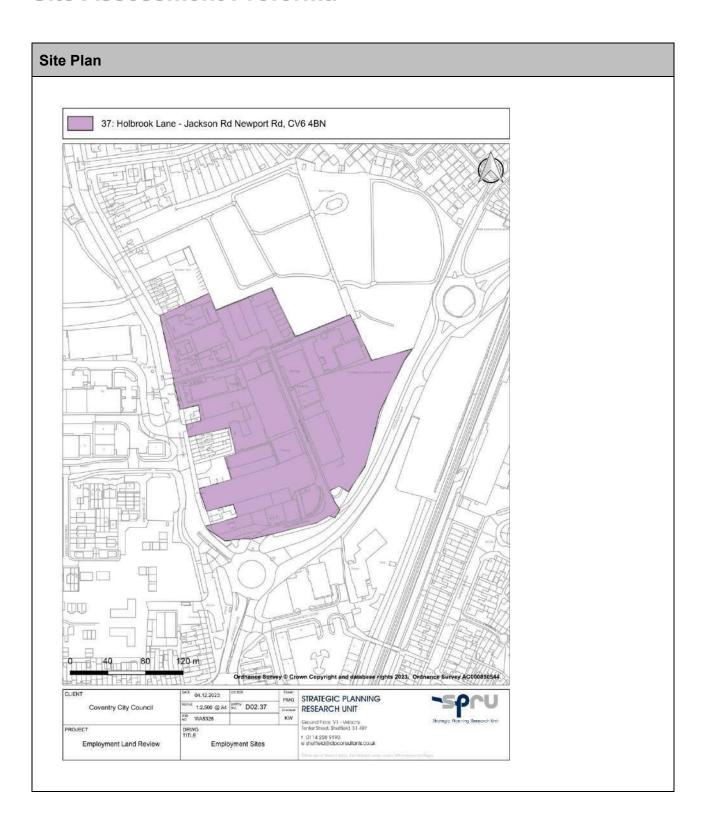
















Site Information										
Site F	Ref.	38			Site Nan		Holbrook Park Industrial Estate			
Area	(ha)	2.5			Sou	ource Existing Employment Sites				
Addre	ess / Lo	ocation	า		King	gswoo	d Close, CV6	4AZ		
	Allocati ence (i				N/A					
Description of Site and Surrounding Area				The site represents a blend of mixed uses, primarily consisting of Class B2 and Class B8 designations. The site is conveniently situated just off Holbrook Lane Roundabout, featuring mainly small-sized units. Its surroundings are characterised by adjacent employment sites to the North, while the South and West boundaries are delineated by a railway track and residential areas, respectively. The Eastern border adjoins residential zones. Access to the site is shared with residential dwellings and a nearby parade of shops, fostering a mixed-use environment that integrates commercial and residential elements.						
	owner(Coventry City Council					
Histo	nt Rele ry	vant P	iannin	g	FUL/2020/3047 – Approved - Erection of an extension to existing workshop building (Sui Generis).					
					FUL/2019/1354 – Approved - installation of two temporary buildings to be used as offices for a three-year period					
Curre	nt Site	Occup	piers							
Unit Ref.	Addr	ess		Occupie (or 'vaca		Busi	ness Type		Use Class	Footprint
1	1 Kingswood CI, Auto Sur Coventry CV6 Ltd 4AZ		gery	Car I	Body Shop		Class B2			
2	Kings Cover 4AZ		CI, CV6	B&N Hydraulics Ltd		Hydr	aulics supplie	r	Class B8	
3	Kings Cove		CI, CV6	To Let		To L	et			





	4AZ			
4	Kingswood C Coventry CV 4AZ		Wholesale	Class B8
5 - 6	Kingswood C Coventry CV 4AZ		Building Materials Supplier	Class B8
7a	Kingswood C Coventry CV 4AZ		Gas Company	Class B2
7b	Kingswood C Coventry CV 4AZ		To Let	
8	Kingswood C Coventry CV 4AZ	-	Flooring Shop	Class E
9	Kingswood C Coventry CV 4AZ	I, Dulux 6 Decorator Centre	Paint shop	Class E
	Kingswood C Coventry CV 4AZ	I, ATS	Car repair	Class B2
	Kingswood C Coventry CV 4AZ		Vehicle Dealership	Sui generis
1	Holbrook Park In Est, Holbrook La Coventry CV 4AB	ı,	Printing	Class B2
2	Holbrook Park In Est, Holbrook La Coventry CV 4AB	a, Hair Dye	Wholesale	Class B8
3	Holbrook Park In Est, Holbrook La Coventry CV 4AB	a,	Wholesale	Class B8





4	Holbrook Park Ind Est, Holbrook La, Coventry CV6 4AB	Pelican Wholesa	le	Wholesale	Class B8			
5	Holbrook Park Industrial Estate, Coventry CV6 4AB	Zam Zan Wholesale		Wholesale	Class B8			
	Kingswood Close Off, Holbrook Ln, Coventry CV6 4AB	Windseal Double Glazing		Window Supplier	Class B8			
Physi	ical Appraisal							
Is the risk?	site in an area of fl	ood		The site is primarily located in Flood Zone One, indicating minimal risk.				
offer	d development of the apoor level of ame abouring residents?	nity to	Given the sites current use the impact on residential amenities is likely to be minimal					
have	d development of the an adverse impact of the arternal landscape feat	on	The site does not benefit from any important landscape features.					
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?				The site currently does not face any statutory environmental or ecological constraints.				
Can suitable access to the site be provided?				The current access of the site is average. There are no concerns, but the Kingswood close south road could be improved.				
Are there any unique geographical or topographical features at the site?				The site does not have any geographical or topographical features on the site.				
Marke	et Appraisal							
the si	is the market activite (occupancy/vacaetc.)?	_	The site currently offers at least two vacant units, one on the older and one on the newer sides of the premises. A desk-based search (20/12/2023)					





	,
Are there any noticeable constraints on potential future development?	The site has the potential for a few smaller units within the site, this would mean removing some of the minimal landscaping between the two industrial estates. However, the current layout makes it hard to fit more units in. North of the site is also some vacant land, which has the potential to be developed if sustainable access could be provided.
Is there any need for investment in the site?	The site is functional; there is no immediate need for investment, but the site would benefit from investment, particularly in the access and parking provisions in the Eastern part of the site.
How accessible is the site?	The site access is functional; it is accessed via Kingswood Close, which comes straight off the Holbrook Way – Holbrook Lane roundabout. The Eastern part of the site is limited by sharing access and parking with the shopping parade and residential dwellings adjoining the site. Access to the A444 is roughly 0.5 miles Northeast of the site
What is the condition of the site?	The site condition is functional; there are no immediate concerns, but there are clear areas for improvement. The units are dated but mainly occupied and work to a satisfactory level.
What is the quality of the site's surroundings?	The site's surroundings are relatively good quality, the access to the A444 is beneficial for the site use, and the Northwest of the site has undergone redevelopment, which has provided high-quality housing and infrastructure.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's proximity to the A444 makes it a sustainable location.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.
Is the site accessible by public transport?	Roughly 110 Meters from the site entrance is a bus stop on Holbrook Lane; this offers services 3, 56 and 56B, which can be used as a direct route to Coventry City Centre within roughly 10 minutes.
Would further development of	Further development of the site is not expected to





the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	significantly impact the local environment and biodiversity due to its industrial nature.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site partially aligns with Coventry City Council's Economic Development Strategy. Its mix of Class B2 and B8 units caters to some advanced manufacturing needs, but improvements in modern facilities are needed. While not explicitly focused on sustainability, its brownfield status and proximity to the A444 support potential redevelopment. The site's varied businesses contribute to job creation, but improvements in access and parking are necessary, especially in shared areas with residential and shopping spaces. Overall, the site's industrial nature suggests minimal impact on the environment, offering potential for sustainable redevelopment.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	Transforming the site into a mixed-use development with commercial spaces and residential units could create a vibrant community hub. This aligns with the Council's goals by fostering economic growth, addressing housing needs, and promoting social inclusivity.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site benefits from proximity to a skilled labour force due to its accessibility via public transport and the A444. This accessibility facilitates access for potential skilled workers. Additionally, Coventry College, located just 1.7 miles South of the site, serves as a vital resource for educational and training support. Therefore, the combination of accessible transportation links and nearby educational institutions positions the site favourably for meeting the skilled labour needs for potential further employment development.





Site Photographs

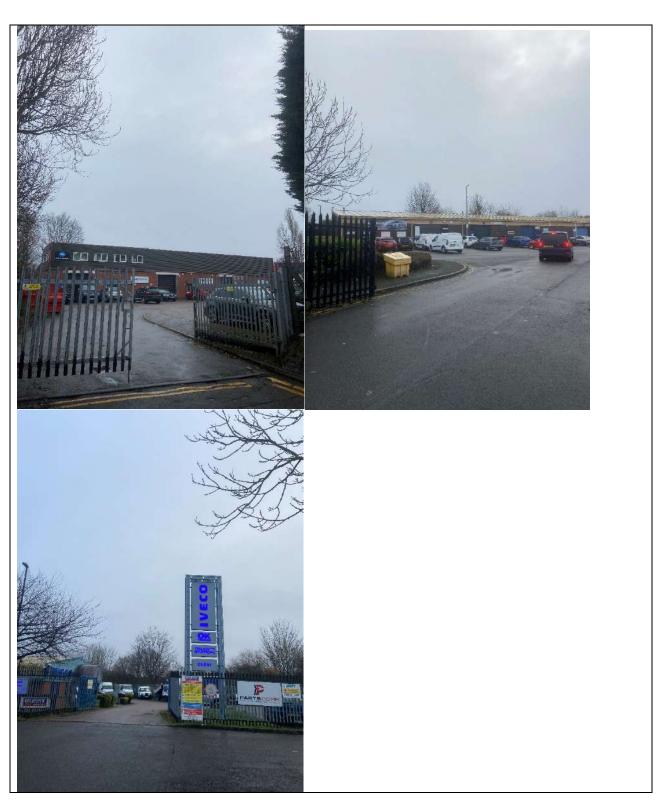






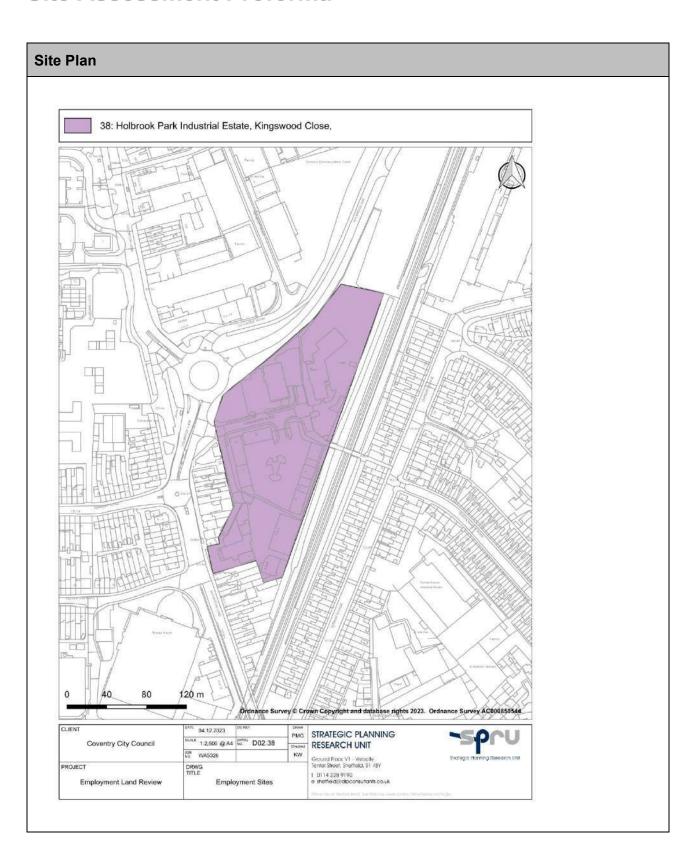
















Site Information									
Site Ref.	39		Site Nam	e	Jaguar Browns lane				
Area (ha)	Area (ha) 7				Existing Employn	nent Site			
Address / L	ocation		Jagu	ar Bro	owns lane, CV5 9F	PF			
Site Allocation / Policy Reference (if relevant)			N/A						
Description of Site and Surrounding Area			Situated on the North West outskirts of Coventry, this site is strategically positioned adjacent to another employment site. High-quality units fully occupy the premises, contributing to a well-maintained and functional environment. The site is surrounded predominantly by open land to the south and east, ensuring a buffer zone between the industrial activities and the residential areas. This strategic placement minimises direct connections to the nearby residential zones, thereby mitigating potential impacts. The site benefits from its own dedicated access points, carefully designed to avoid disturbances to the residential surroundings. This positioning enhances the overall functionality and compatibility of the site within its broader context.						
Landowner	s) (if known)		Unknown						
Recent Rele History	evant Planning		No recent relevant planning history						
Current Site	Occupiers								
Unit Ref. Address Occu (or 'vaca			pier int')	Busi	ness Type	Use Class	Footprint		
	Sayer Dr, Coventry Land CV5 9PF Rover			Manı	ufacturing	Class B2			
	Sayer Dr, Coventry CV5 9PF	Jagua Land Rove		Offic	е	Class E			





Physical Appraisal	
Is the site in an area of flood risk?	The site is located in Flood Zone 1, indicating minimal risk of flooding.
Would development of the site offer a poor level of amenity to neighbouring residents?	The development of the site is likely to have a limited impact on the amenity of neighbouring residents. The site is relatively isolated, with its immediate surroundings mainly consisting of an adjoining industrial site. The infrastructure leading to the site primarily serves its own purposes, minimising any potential disturbances to the nearby residential areas. As a result, the impact on the amenity of neighbouring residents is expected to be limited.
Would development of the site have an adverse impact on important landscape features?	The site's development is not anticipated to adversely impact any important landscape features, considering the industrial developed nature of the site and its minimal landscaping. However, it is crucial to acknowledge the open land to the South and East of the site. Any future development efforts should carefully consider and assess these areas to ensure that the existing landscape features are preserved or enhanced appropriately.
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site has no designated ecological or environmental constraints, and there are no such sites within a two kilometre radius of the location. Therefore, development on the site is not expected to have an adverse impact on any designated sites or areas of environmental or ecological significance.
Can suitable access to the site be provided?	The existing access to the site is strong
Are there any unique geographical or topographical features at the site?	The site does not benefit from any unique geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (18/1/2024) revealed no properties within the site were for sale or to let. The site visit confirmed this.
Are there any noticeable constraints on potential future development?	The most significant constraint to potential future development is the current fullness of the site. The existing units occupy most of the space, limiting opportunities for expansion within the site boundaries. While the surroundings are largely open, considering expansion





	beyond the site's confines may not be advisable due to potential conflicts with the existing landscape and land use patterns. Careful consideration should be given to balancing the need for development with the preservation of open spaces and surrounding areas.
Is there any need for investment in the site?	The site is high quality and requires no immediate investment.
How accessible is the site?	The site is highly accessible through Sayer Drive, off a roundabout connecting to Coundon Wedge Drive. This road provides a southward connection to the A4114 within 1 mile. The access is robust and open, accommodating easy passage for vehicles, including HGVs. Additionally, the site boasts strong parking provisions, contributing to its overall accessibility and functionality.
What is the condition of the site?	The site is in excellent condition, with both the units and infrastructure demonstrating high quality.
What is the quality of the site's surroundings?	The adjoining site is also of good quality, and the overall surroundings of the site are deemed to be in good condition, requiring no immediate investment.
Sustainable Development Factors	
Is the site in a sustainable location?	The site is in a sustainable location due to its proximity to the A4114, enhancing accessibility. Additionally, the site's access, primarily leading to the site, minimises its impact on residents. The quality of the units is assessed to be strong, further contributing to the overall sustainability of the location.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment.
Is the site accessible by public transport?	A bus stop located 0.3 miles North West of the site on Browns Lane provides direct access to the city centre through the service 7, although it's worth noting that this bus runs every 30 minutes.
Would further development of the site have an impact on the local environment and	Given the brownfield nature of the site and the existing industrial use, further development would likely have a





biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	limited impact on the local environment and biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns effectively with the growth sectors and industries identified in the Council's Economic Development Strategy. It contributes to high employment levels and quality jobs through its provision of quality Class B2 and E units. The strategic location with good accessibility by public transport, including proximity to the A4114 and a bus stop on Browns Lane, further supports the promotion of a green city. The existing features and infrastructure, including the large manufacturing unit, office space, and connectivity, make the site particularly suitable for the outlined growth sectors.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site's primary and most suitable use is employment, given its current configuration and lack of direct connection to the surrounding residential area. However, with the implementation of appropriate infrastructure, the site could potentially be considered for residential purposes. Nonetheless, it is essential to note that the site's optimal contribution lies in employment, and there is potential for enhancing this by introducing medium-sized industrial units, aligning with overall development goals in the area.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	While the nearest educational facility, Coventry College, is located approximately 4 miles east of the site, the site benefits from strong connectivity and accessibility. Despite the distance to the education facility, the skilled labour force needs are likely to be met through the site's convenient access to road networks and public transport. This accessibility ensures that the site remains well-connected to potential workforce resources, supporting further employment development.



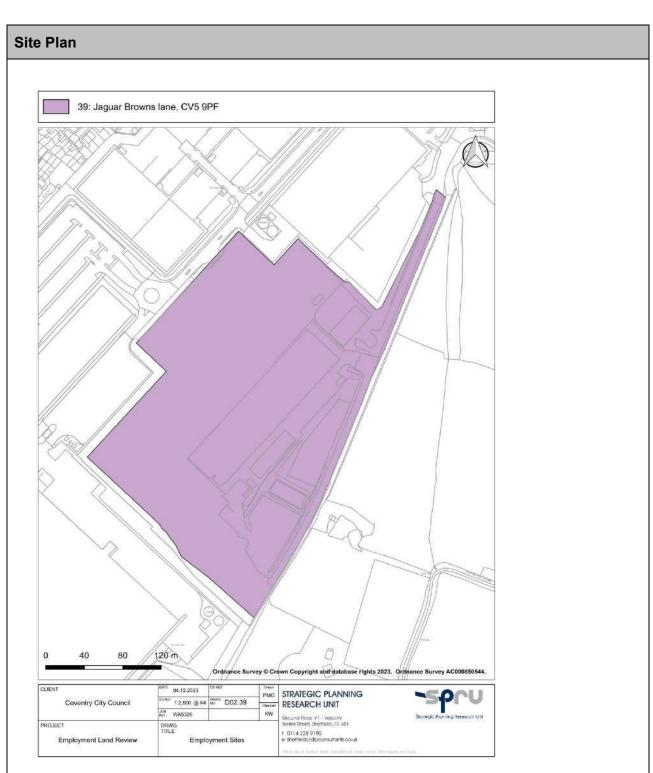


Site Photographs

Site had restricted access so no photographs could be taken











Site Information									
Site Ref.	40		Site Nam		Kingfield Rd				
Area (ha)	3.9		Sou	rce	Existing Emplo	yment Site			
Address / I	Address / Location				Rd, CV1 4LD				
	Site Allocation / Policy Reference (if relevant)								
Description of Site and Surrounding Area				Located on the outskirts of Coventry city centre, this mixed- use site presents a blend of varying unit qualities. The northern and southern sections feature more modern and larger units compared to those in the middle, reflecting a similar trend in infrastructure.					
				Adjacent to the site's Eastern side is another employment site, while the Western boundary is marked by a railway line and the Evtec plant. Bordering the Northern side are residential dwellings, separated by a line of trees acting as a buffer. Directly South of the site is Cash's Park.					
Landowne	r(s) (if known)		Unknown						
Recent Rel History	evant Planning		FUL/2020/2502 – Approved - Change of use from storage and distribution warehouse to gymnasium and health and fitness centre (Use Class E)						
Current Sit	e Occupiers								
Unit Ref.	Unit Ref. Address Occu (or 'vaca			Busi	ness Type	Use Class	Footprint		
Kingfield Rd, Coventry CV6 5AA				Manı	ufacturer	Class B2			
	Kingfield Rd, Go Kingfield Rd, Coventry CV1 4LD		So Kids Play		Gym	Class E			
	Kingfield Rd, Coventry	FIT 3	65	Gym		Class E			





	CV1 4LD			
	Kingfield Rd, Coventry CV1 4LD	IPS	Vehicle Repair	Class B2
	Kingfield Rd, Coventry CV1 4LD	Allen Fluid Power	Pipe Supplier	Class B8
1	Kingfield Industrial Estate, Kingfield Rd, Coventry CV1 4DW	Screwfix	Supplier	Class B8
2/3	Kingfield Industrial Estate, Kingfield Rd, Coventry CV1 4DW	City Plumbing Supplies	Supplier	Class B8
4	Kingfield Industrial Estate, Kingfield Rd, Coventry CV1 4DW	Willams Trade Supplies	Supplier	Class B8
5	Kingfield Industrial Estate, Kingfield Rd, Coventry CV1 4DW	Denmans Electrical Supplies	Supplier	Class B8
6	Kingfield Industrial Estate, Kingfield Rd, Coventry CV1 4DW	Event Support Team Ltd	Training Centre	Class F1
7	Kingfield Industrial Estate, Kingfield Rd,	Garrard Waters	Wholesaler	Class B8





	1			T	1	1	
	Coventry CV1 4DW						
8	Kingfield Industrial Estate, Kingfield Rd, Coventry CV1 4DW	Wolse UK Lt	•	Supplier	Class B8		
Physical App	raisal						
Is the site in a risk?	n area of flood	i		site is located in Flood Z d risk.	Zone One, indi	cating minimal	
Would development of the site offer a poor level of amenity to neighbouring residents?				The site itself provides amenities for the local community. Whilst the site does neighbour residential dwellings to the North any further development is unlikely to impact the quality of amenity.			
have an adve	pment of the s rse impact on dscape feature		The site does not benefit from any important landscape features. However, directly South of the site is Cash's Park, which should be considered for further development.				
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?			The site currently does not face any statutory environmental or ecological constraints.				
Can suitable access to the site be provided?			The site's current access is relatively strong. To make access stronger, the site should improve the internal infrastructure, this is particularly an issue in the mid-section of the site as the North and South of the site are in good condition.				
Are there any unique geographical or topographical features at the site?			The site does not have any geographical or topographical features on the site.				
Market Appra	isal						
What is the market activity on the site (occupancy/vacancy rates etc.)?			A desk-based search (3/1/2024) revealed the site has no units listed to let or for sale. On the site visit all units appeared occupied.				
Are there any noticeable constraints on potential future			The main constraint for this site is the current development status. The units take up most of the site and do not offer room for vertical expansion. Another constraint of the site is				





development?	the park directly south of the site; the biodiversity and impact on the access of the site would have to be carefully considered in future development.
Is there any need for investment in the site?	The site would benefit from investment in the mid-section; the North and South of the site are relatively strong in terms of the units and infrastructure, whereas the mid-section of the site should benefit from improvements to the units and infrastructure.
How accessible is the site?	The site is accessible from Kingfield Road, which provides links to both Foleshill Road (leading to the city centre) and the A444 (roughly 1.3 miles North of the site). This road is good quality and wide, allowing for good traffic flow.
What is the condition of the site?	The majority of the site is of good quality. The North and South of the site are in very good condition, with adequate parking and good quality units. The mid-section of the site would benefit from investment, but this is not an immediate concern.
What is the quality of the site's surroundings?	The site surroundings are relatively good, and the infrastructure is strong. There are no immediate concerns or need for investment in this area.
Sustainable Development Factors	
Is the site in a sustainable location?	The site demonstrates relative sustainability, offering good connections to road networks and the city centre. Potential impacts on neighbouring residents appear minimal, and the site demands little investment.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.
Is the site accessible by public transport?	0.2 miles South-East of the site on Foleshill Road is a bus stop that offers a direct route to the city centre within roughly 5 minutes through the services:20, 20A and 148.
Would further development of the site have an impact on the local environment and biodiversity? Are there any	Further development of the site is not expected to significantly impact the local environment and biodiversity due to its industrial nature.





considerations to mitigate or enhance this impact?	
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns well with the growth sectors highlighted in the Council's Economic Development Strategy, offering B2 floorspace and modern facilities suitable for advanced manufacturing and engineering. Its relative sustainability, connectivity, and minimal immediate investment needs also position it favourably for sectors prioritising sustainability and quality job creation. Despite lacking specific tailored features, its mixed-use setup and existing infrastructure, notably modern units and convenient transportation access, make it a promising choice for these growth sectors.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	Retaining the site primarily for employment aligns best with the area's development goals, emphasising job creation and economic growth. While alternative uses like residential dwellings could add diversity, focusing on employment maintains its role as an employment hub, contributing significantly to the area's economic vitality.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	Within the site, there's an onsite training provider, complemented by Coventry College, situated just 1.4 miles to the South. Access to the city centre via public transport is convenient, and the A444, a major connection road, lies approximately 1.3 miles to the north. These factors collectively ensure easy access to a skilled labour force and valuable educational resources, fostering potential further employment development.





Site Photographs









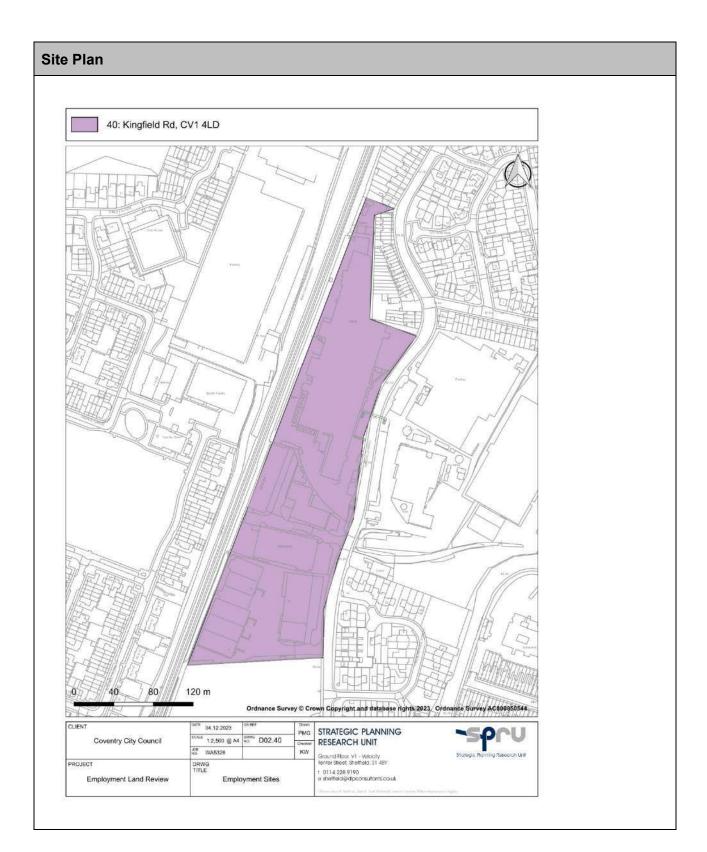














Longford,

CV6 6BN

Coventry



generis

Site Ir	nformation							
Site R	lef . 41		Site Name	Land between Bedwo	orth Rd and Ob	an Rd		
Area ((ha) 4.7	4.7		Existing Employment Site				
Addre	ess / Location		Land between	en Bedworth Rd and O	ban Rd CV6 6	BN		
	Allocation / Policy ence (if relevant)		N/A					
	ription of Site and unding Area		The site, located just off the B4113, the site is mixed use but mainly industrial. There's a railway line to the immediate west, while the eastern boundary comprises another industrial estate alongside housing. The southern region of the site is surrounded by residential areas, whereas the northern section is adjacent to a business park and the M6 motorway, offering varied neighbouring environments.					
Landowner(s) (if known)			Unknown					
Recent Relevant Planning History			No recent relevant planning history					
Curre	nt Site Occupiers							
Unit Ref.	Address		cupier (or cant')	Business Type	Use Class	Footprint		
	Listers Truck an Van Centre, 347-36 Bedworth Ro Longford, Coventr CV6 6BN	7 Volk d, Cen	kswagen Van	Vehicle Dealership	Sui generis			
	339 Bedworth Ro Longford, Covent CV6 6BN		R Power	Vehicle repair	Class B2			
	6 Oban Rd, Longford Coventry CV6 6HH	d, Sma	•	Light Manufacturer	Class B2			
	343 Bedworth Ro	d, Prox	ximo Ltd	Office/Car Rental	Class E/Sui			





343 Bedworth Rd, Longford, Coventry CV6 6BN	Lall Engineering Ltd		Metalworks	Class B2			
333-335 Bedworth Rd, Longford, Coventry CV6 6BN	Hori	zon Foods	Wholesale	Class B8			
337 Bedworth Rd, Longford, Coventry CV6 6BN	XL N	Motors	Vehicle repair	Class B2			
12 Oban Rd, Longford, Coventry CV6 6HH	Fres	hways	Wholesale	Class B8			
Oban Rd, Longford, Coventry CV6 6HH	MVC		Carparts	Class B2			
Yard At, 1 Oban Rd, Longford, Coventry CV6 6HH	Secland Group Ltd		Builders Yard	Class B2			
Physical Appraisal							
Is the site in an area of flood risk?			Despite the site only being 40 meters West of Coventry Canal, the site is located in flood zone one indicating minimal risk.				
Would development of the site offer a poor level of amenity to neighbouring residents?		affect nearby changes sho as schools, o	development on this residents' amenities uld consider the impapen spaces, and the for the neighbouring r	However, and ct on local face church, to m	y proposed ilities, such		
Would development of the site have an adverse impact on important landscape features?		N/A - The industrial development nature of the site means landscape features will not be impacted					
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?		They are no statutory environmental or ecological constraints within or in close proximity to the site.			constraints		
Can suitable access to the sbe provided?	site		rrent access is good; ing provisions.	it could be imp	proved with		





Are there any unique geographical or topographical features at the site?	The site lacks any distinct geographical or topographical features.		
Market Appraisal			
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (conducted on 15/12/2023) revealed within the site there were no vacancies; the site visit confirmed this.		
Are there any noticeable constraints on potential future development?	The site presents a notable opportunity for potential future development due to its expansive yard space. However, the current utilisation by Secland Group Ltd. might pose a constraint to this development potential.		
Is there any need for investment in the site?	There is no immediate need for investment in the site, although it would benefit from improved parking provisions.		
How accessible is the site?	Access to the site is average; with some sections presenting challenges due to parked cars that hinder navigation along the roads. The primary access to the site is via a road branching off the B4113.		
What is the condition of the site?	Overall, the site's condition is satisfactory; however, the parking facilities are notably poor and would greatly benefit from improved provisions.		
What is the quality of the site's surroundings?	The site surroundings are satisfactory with no immediate concerns; the housing serves its purpose adequately, and the neighbouring industrial estate maintains a comparable quality level.		
Sustainable Development Factor	s		
Is the site in a sustainable location?	The site's strategic location in proximity to the M6 motorway contributes to its potential sustainability. This proximity offers advantageous regional connectivity, aiding transportation and accessibility for businesses and potential developments.		
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed for a multitude of purposes. This history will likely not pose constraints on redevelopment.		





Is the site accessible by public transport?	Directly West of the site, situated on the B4113, there's a bus stop offering convenient access to Coventry City Centre via bus routes 20 or 148. This direct connection provides accessible public transport for commuting to and from the site.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development on the site will have a very minimal impact on the local environment and biodiversity due to the site's lack of substantial landscaping. However, any development plans should consider and prioritise the preservation of the nearby canal, emphasising its significance in the area. Incorporating measures to safeguard the canal within the development process would be essential to mitigate any potential environmental impact.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2 usage, a need identified in the council's 2022 strategy. The existing features or infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic development strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site has the potential for transformation into a residential development due to the existing housing in its vicinity, indicating available infrastructure that aligns with such a shift. This alternative use could contribute positively to the overall development goals of the area by harmonising with the existing residential landscape and utilising pre-existing infrastructure to support further housing needs in the locality.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site's proximity to transportation links, including the M6, suggests a likelihood of meeting the demand for skilled labour. Moreover, with Coventry College located 2.3 miles south of the site, there exists an opportunity for additional training provisions, contributing to potential skill development and fulfilment of workforce needs.
Site Photographs	







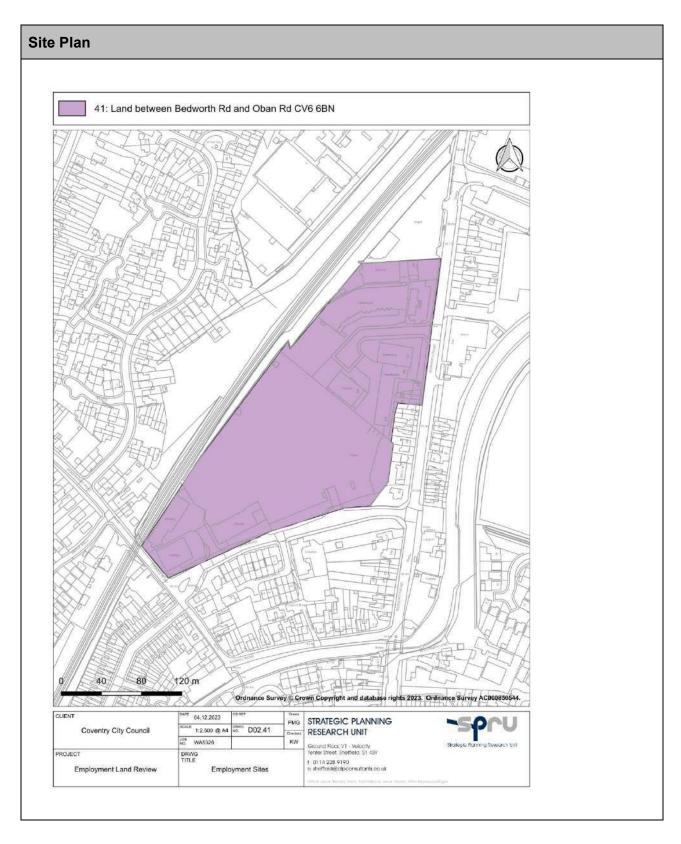








A specialist team within DLP Planning Ltd







Site Inform	Site Information						
Site Ref.	42		Site Name	Little H	Little Heath Industrial Estate		
Area (ha)	5		Source	Existin	g Employm	nent Site	
Address /	Location		Little He	ath Industr	ial Estate, (CV6 7ND	
Site Alloca	tion / Policy Refe	erence	N/A				
Description of Site and Surrounding Area		of emplo housing it's note meters N 115 modevelopr	This site in Little Heath, North Coventry, comprises a blend of employment and residential spaces. Surrounded by new housing and bordered by the Coventry Canal to the West, it's noteworthy that a cemetery lies approximately 130 meters North, and an adjacent playfield is situated about 115 meters East. Any redevelopment or further development must carefully consider these nearby features.				
Landowne	r(s) (if known)		Unknown				
Recent Re History	Recent Relevant Planning History		OUT/2013/0041 – Approved - Development of the site for a mix of up to 344 dwellings (Use Class C3), a car de-fleet processing centre comprising business (Class B1), general industry (Class B2), distribution and storage (Class B8) and motor vehicles sales (sui generis)				
Current Si	te Occupiers						
Unit Ref.	Address Occupi			usiness Ty	/pe	Use Class	Footprint
SF1	Little Heath Industrial Estate,Old Church Rd, Coventry CV6 7NB	Care Quality Pharm	/	narmacy		Class E	
D6	Little Heath Industrial Estate, Old Church Rd,	Metro	Rod Dr	ainage sys	stem	Class B2	





	Coventry CV6 7NB			
G5	Little Heath Industrial Estate, Old Church Rd, Coventry CV6 7NB	Dispensing Centre Ltd	Pharmacy	Class E
A24	Little Heath Industrial Estate, Old Church Rd, Coventry CV6 7NB	Domelis Pizza	Takeaway	Sui generis
G3	Little Heath Industrial Estate, Coventry CV6 7ND	Midland Metrology Ltd	Engineering	Class B2
G4	Little Heath Industrial Estate,Old Church Rd, Coventry CV6 7NB	Mr Granite	Granite supplier	Class B2/B8
	Little Heath Industrial Estate,Old Church Rd, Coventry CV6 7NB	B2 Automotive	Engineer	Class B2
A2	Little Heath Industrial Estate,Old Church Rd, Coventry CV6 7NB	Coventry Party Hire	Equipment Rental	Class B2
F4-6	Little Heath Industrial Estate,Old Church Rd, Coventry	Rossi Gear Motors Ltd	Manufacturer	Class B2





	CV6 7NB			
B19	Little Heath Industrial Estate,Old Church Rd, Coventry CV6 7NB	Sterling Blinds	Blind shop	Class E
D1	Little Heath Industrial Estate,Old Church Rd, Coventry CV6 7NB	Reyatt Motors	Vehicle repair	Class B2
	Little Heath Industrial Estate,Old Church Rd, Coventry CV6 7NB	The Marketing Trainer	Training Provider	Class F1
D6	Little Heath Industrial Estate,Old Church Rd, Coventry CV6 7NB	Commtech IT Solutions Ltd	Computer Shop	Class E
A16	Little Heath Industrial Estate,Old Church Rd, Coventry CV6 7NB	Electrical Engineering Solutions Ltd	Electrician	Class B2
F1	Little Heath Industrial Estate,Old Church Rd, Coventry CV6 7NB	A5 Logistics Ltd	Freight Service	Class B8
A7	Little Heath Ind. Estate, Old Church Road, Coventry	Tooling Intelligence Ltd	Vending machine supplier	Class B2/B8





	CV6 7NB					
D4	Little Heath Industrial Estate,Old Church Rd, Coventry CV6 7NB	MAP Motor Services Ltd		Vehicle Repair Shop	Class B2	
B2	Little Heath Industrial Estate,Old Church Rd, Coventry CV6 7NB	FT F Supplie	Paints es	Paint shop	Class B2	
G2	Little Heath Industrial Estate,Old Church Rd, Coventry CV6 7NB	H & Enterp Ltd		Wholesaler	Class B8	
C1	Little Heath Industrial Estate,Old Church Rd, Coventry CV6 7NB	Grebecrest Ltd		Health and Beauty Shop	Class E	
	Little Heath Industrial Estate,Old Church Rd, Coventry CV6 7NB	A.A.Metals		Metal dealer	Class B2	
Physical App	Physical Appraisal					
Is the site in an area of flood risk?			The site is primarily located in Flood Zone One, indicating minimal risk, despite the site bordering Coventry Canal.			
Would development of the site offer a poor level of amenity to neighbouring residents?			site furthe indus ensu	current mix of industrial ar could impact neighbour er industrial development strial section should be re it doesn't adversely affe srupt the amenities enjoye	ing residents occurs. Any ex approached ect the site's ex	amenities if apansion in the cautiously to disting balance





Would development of the site have an adverse impact on important landscape features?	The site does not benefit from any important landscape features.
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site currently does not face any statutory environmental or ecological constraints. However, any future development should consider the adjacent canal to ensure minimal disruption to the surrounding ecosystem.
Can suitable access to the site be provided?	The current access to the site is poor, the infrastructure has been built for residential units rather than industrial purposes
Are there any unique geographical or topographical features at the site?	The site does not have any geographical or topographical features on the site.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	The site appears to be fully occupied; a desk-based search confirmed this (conducted 18/12/2023).
Are there any noticeable constraints on potential future development?	The primary constraint for potential future development on the site lies in its existing residential nature. The presence of residential dwellings means that any future development must be considerate of this aspect. Additionally, the current units are of average quality, relatively small, and lack vertical expansion space, imposing limitations on further development possibilities.
Is there any need for investment in the site?	The site does not urgently require investment. However, there's potential for improvement, especially for the smaller units located in the middle-south area. Updating these units would enhance the overall quality of the site.
How accessible is the site?	The accessibility to the industrial section of the site is relatively strong as it connects directly to Old Church Road. However, the newly built residential housing part experiences poor access due to narrow roads. Despite having off-road parking, the area still faces challenges with parking availability; within the industrial portion of the site, parking is adequate.
What is the condition of the site?	The site is generally in good condition. The industrial buildings are predominantly of high quality, although some of the older units might benefit from updates to maintain





	consistency across the site.
What is the quality of the site's surroundings?	The site's surroundings exhibit a good quality overall. The infrastructure and surrounding areas don't appear to require immediate investment or improvements.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's location is somewhat sustainable, but its proximity to residential areas might lower its overall sustainability score. However, the site is functioning effectively.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site's developed industrial nature, there is a likelihood that some parts of the land may be contaminated, which could restrict immediate construction or development activities. Remediation processes might be necessary to address any existing contamination before the site becomes suitable for further construction or development.
Is the site accessible by public transport?	The nearest bus stop to the site is located roughly 100 meters Southwest of the site on Old Church Road. Bus 22 offers a direct route to the City Centre in less than 20 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development on the site might not directly impact the immediate surroundings, but it must be considerate of the Coventry Canal's biodiversity despite the site's limited landscaping.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2 usage, a need identified in the Council's 2022 strategy. The existing features and infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic development strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall	The site's mix of residential and industrial elements suggests that focusing on residential development might be the most fitting alternative. Leveraging the site's strong existing industrial quality while expanding residential spaces can significantly contribute to the area's





development goals of the area?	development goals.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site is 2.5 miles from Coventry College, offering good proximity for workforce skills development. Additionally, an on-site training facility exists for marketing, although its applicability to the broader site might be limited. Connectivity and public transport access suggests a probable availability of skilled labour for the industrial area.





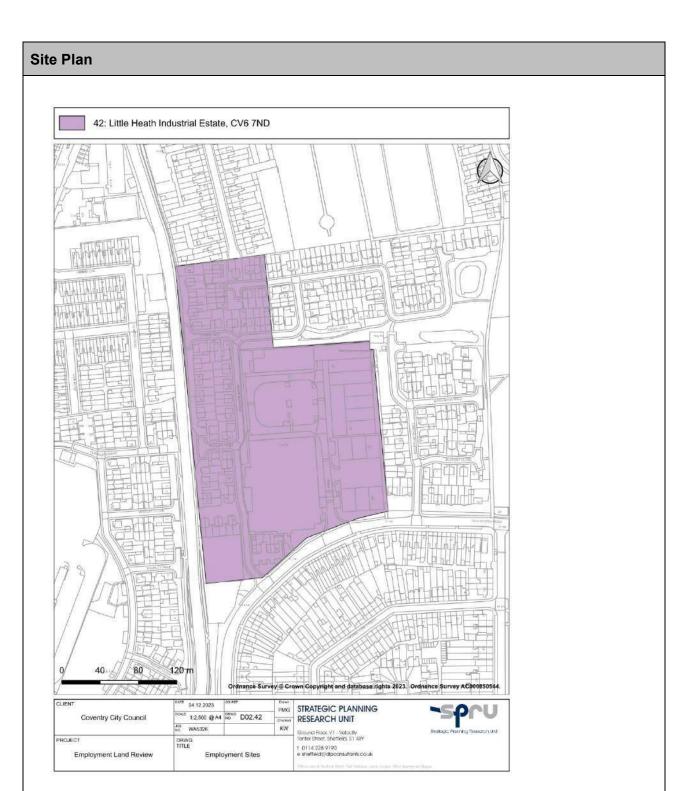
Site Photographs















Site Information									
Site Ref.	43		Site Name	е	Livingstone Road				
Area (ha)	1		Sour	ce	Exciting Employment Site				
Address / I	_ocation		Livino	gstone	e Road, CV6 5AR				
Site Alloca (if relevant	tion / Policy Refe)	erence	N/A						
Description of Site and Surrounding Area		reside imme takea commof pe emple lies in	The site is mixed-use but largely Class B2, bordered by residential properties and a bustling parade of shops. The immediate vicinity boasts a range of amenities, including takeaways and convenience stores, catering to the local community's needs. However, the site itself exhibits signs of poor quality and is not exclusively dedicated to employment purposes. Despite this, its strategic advantage lies in its proximity to the City Centre, offering accessibility and connectivity to Coventry.						
Landowne	r(s) (if known)		Unknown						
Recent Rel History	evant Planning		No re	No recent relevant planning history					
Current Site	Occupiers								
Unit Ref.	ef. Address Occup (or 'vacar			Busir	ness Type	Use Class	Footprint		
	Foleshill Rd, Coventry CV6 5AQ	Gurdwara		Place	e of worship	Class F1			
	Foleshill Rd, Coventry CV6 5AQ	Courtaulds Areospace		Manı	ıfacturer	Class B2			
	Livingstone Road, Coventry, CV6 5AR	BBK bodys	BBK bodyshop		epairs	Class B2			





	Livingstone Road, Coventry, CV6 5AR Livingstone Road, Coventry, CV6 5AR	West midlands Plastic centre Armour Autos Ltd		Manufacturer building supplies Car repairs	and	Class B2/B8 Class B2	
Physical Appra	aisal		Ι				
Is the site in a risk?	an area of floo	d		site is located in Florisk.	ood Z	one One, indi	cating minimal
offer a poor level of amenity to neighbouring residents?			resid affect adve are	Given the existing poor amenities within the surrounding residential area, any development on the site is unlikely to affect the level of amenities for neighbouring residents adversely. However, nearby the site on Foleshill Road they are a few convenience stores which improve the level of amenities			
Would development of the site have an adverse impact on important landscape features?		The site does not benefit from any important landscape features.					
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?		The site currently does not face any statutory environmental or ecological constraints.					
Can suitable access to the site be provided?		Access to the site in the current state is poor the site would benefit from improvements to parking provisions to help alleviate the strains on the existing infrastructure					
Are there any unique geographical or topographical features at the site?			The site does not have any geographical or topographical features on the site.				
Market Apprai	sal						
What is the market activity on the site (occupancy/vacancy rates etc.)?			The site does not appear to have any vacancies, a desk-based search (21/12/2023) no sites were reported to let or for sale.				
				The biggest constraint to further development is the parking provisions and poor access. Any further development			





development?	would only contribute to this issue. Parking provisions should be considered if any further development goes ahead. The place of worship is also a constraint as any development around this would have to consider the impacts on this.
Is there any need for investment in the site?	The site is in clear need of investment, particularly through infrastructure improvements, the road and pavements surrounding the site are in poor condition. Likewise, though functional the site would benefit from updates to the units, the condition of these are poor and this creates challenges for the current use. During the site visit West midlands Plastic centre were struggling to put away a delivery.
How accessible is the site?	The site has very poor access as can be seen in the site photographs, the lack of adequate parking only contributes to this issue, making the road narrower for larger vehicles to navigate down these roads. The main access to the site is via Livingstone Road, off Foleshill Road, which offers direct access to the City Centre.
What is the condition of the site?	The site is in poor condition, the units are poor quality and the infrastructure requires clear improvements.
What is the quality of the site's surroundings?	Surrounding the site is also poor quality, the parking provisions in this area are very poor which effects access to this site and the surrounding area. The amenities in this area are pretty poor also, although they are several convenience stores.
Sustainable Development Factors	
Is the site in a sustainable location?	The sites location is not really sustainable, the site has good access to the city centre via public transport and Foleshill Road (1.2 miles South). However, the parking provisions and access to the site itself make the site less sustainable.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.
Is the site accessible by public transport?	Roughly 0.2 miles South of the site is a bus stop on Broad Street that offers direct access to the city centre via the services 20, 20A and 148 this takes roughly 10 minutes.





Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact? Further development of the site is not expected to significantly impact the local environment and biodiversity due to its industrial nature.

How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?

The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2 and Class B8 usage, a need identified in the Council's 2022 strategy. The existing features and infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic development strategy.

Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

The site, primarily an employment hub, holds the potential to enhance the existing residential area by converting parts to offer improved amenities. By creating spaces for community services or retail, it could uplift the nearby neighbourhood, aligning with broader goals of creating balanced and inclusive communities. The existing amenities are relatively poor, if this was to be changed the parking provisions would have to be revised.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The sites accessibility to the city centre via public transport makes it likely the skilled labour need can be met, improving the parking provisions would improve the chance of this. Coventry College is also 1.7 miles south of the site meaning educational and training facilities could likely be provided.





Site Photographs











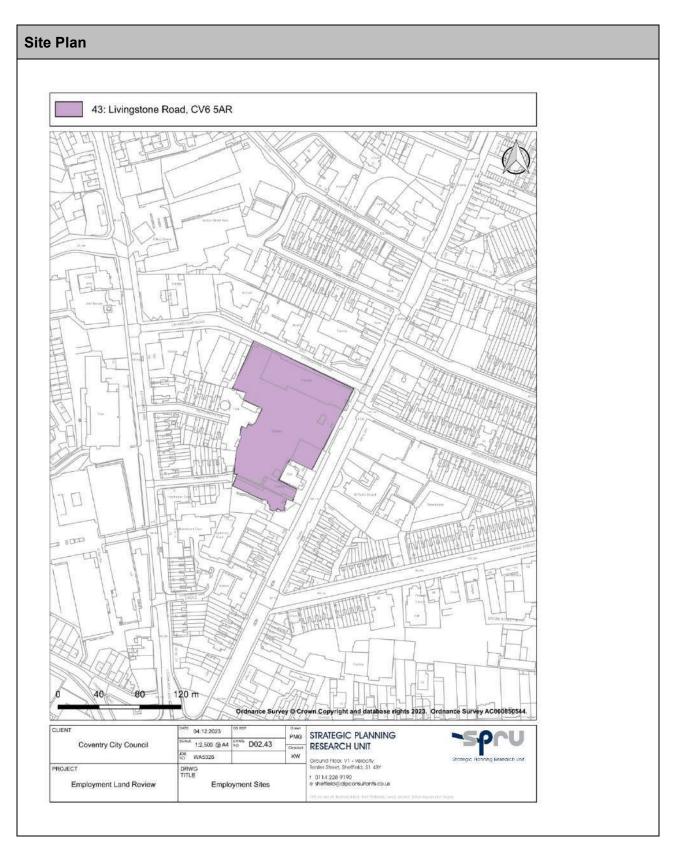








A specialist team within DLP Planning Ltd







Site Information								
Site Ref.	44		Site Nam		Lower Ford Street/Sky Blue Way			
Area (ha)	1.8		Sou	rce	Existing Emplo	yment Site		
Address / L	-ocation		Low	er For	d Street/Sky Blu	e Way, CV1 5PT		
	tion / Policy (if relevant)		N/A					
Description of Site and Surrounding Area			two serv facili emp site's enha anot mari facili resid a ho	Situated on the outskirts of Coventry, this site comprises two sizable units, each designated for Class B8 use – one serving as a wholesaler and the other as a self-storage facility. While these uses deviate from the typical employment designation, both units boast good quality. The site's strategic location, directly south of the A4600, enhances accessibility and connectivity. To the north lies another employment site, while the eastern boundary is marked by a mix of residential areas and educational facilities. The western side is characterised by a blend of residential dwellings, including student accommodation and a hotel, contributing to the diverse surroundings of the site.				
Landowner	r(s) (if known)		Unk	Unknown				
Recent Rel History	evant Planning		No r	No recent relevant planning history				
Current Sit	e Occupiers							
Unit Ref.	Address	Occupier (or 'vacant')		Busi	ness Type	Use Class	Footprint	
	Access House, Read St, Coventry CV1 5PT	Booker		Who	esaler	Class B8		
	Hood Street Industrial Estate, Hood St, Coventry CV1 5PX	Acces	Access		Storage Unit	Class B8		





Physical Appraisal	
Is the site in an area of flood risk?	The site is located in Flood Zone 1, indicating minimal risk of flooding.
Would development of the site offer a poor level of amenity to neighbouring residents?	The development of the site should be considerate of the residential surroundings to avoid negatively impacting the amenities for neighbouring residents. However, the site's existing use does not suggest that any further development would inherently result in a poorer level of amenity for the surrounding residents.
Would development of the site have an adverse impact on important landscape features?	Given the industrial developed nature of the site and minimal landscaping, further development will not impact any important landscape features.
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site has no designated ecological or environmental constraints, and there are no such sites within a two kilometre radius of the location. Therefore, development on the site is not expected to have an adverse impact on any designated sites or areas of environmental or ecological significance.
Can suitable access to the site be provided?	The existing access to the site is strong
Are there any unique geographical or topographical features at the site?	The site does not benefit from any unique geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (29/11/2023) revealed no properties within the site were for sale to let. The site visit confirmed this.
Are there any noticeable constraints on potential future development?	The primary constraint on potential future development for this site is spatial limitations. The existing uses, particularly the wholesaler and self-storage units, demand sufficient parking provisions, leaving the site at full capacity. Any further development or change in use would require careful consideration and potentially necessitate a comprehensive redevelopment plan to address the current spatial constraints.
Is there any need for investment in the site?	The site is currently functional and does not demand immediate investment. However, if the preference is to retain it for employment use, strategic investments for





	redevelopment should be considered to enhance its overall functionality and adaptability to evolving needs.
How accessible is the site?	The site enjoys strong accessibility with multiple points of entry, namely Read Street and Hood Street. Read Street connects seamlessly to South Street, providing direct access to the A4600. Both entry points function effectively, although Hood Street experiences a slight narrowing due to parking, contributing to overall accessibility.
What is the condition of the site?	The site is in good condition for its current use as both units, designated as Class B8, function effectively for their purposes. However, it should be noted that the current configuration and condition may not be suitable for alternative uses, emphasising the importance of considering the site's existing functionality in any future development plans.
What is the quality of the site's surroundings?	The industrial site to the North of the property is in good condition, contributing positively to the overall surroundings. However, the remaining surroundings are mixed, with varying levels of quality. While there is no obvious need for immediate investment in the immediate vicinity, the overall assessment suggests a diverse landscape that accommodates different land uses without an urgent demand for improvement.
Sustainable Development Factors	
Is the site in a sustainable location?	The site is sustainable, primarily due to its proximity to the A4600, providing convenient access to transportation networks. The absence of an immediate need for investment also contributes to its sustainability. Additionally, the mixed-use nature of the surroundings implies a diverse and adaptable environment, aligning with sustainability principles by accommodating various land uses without requiring urgent interventions.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment. However, it is crucial to note that if the site has historical ties to manufacturing, there is a potential risk of land contamination that should be carefully assessed and addressed during any redevelopment efforts.
Is the site accessible by public transport?	The site benefits from accessibility by public transport, with a bus stop located just 0.1 mile south of the site on Far Gosford Street. The bus service 13 provides a convenient and efficient route to the city centre, taking approximately 4

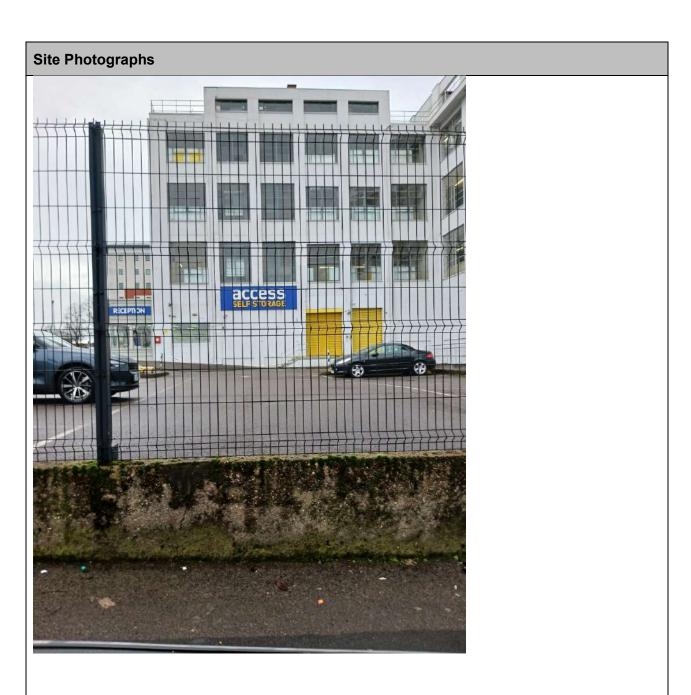




	minutes. This accessibility option enhances the site's connectivity and is advantageous for both current and potential future users.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns well with the growth sectors and industries identified in the Council's Economic Development Strategy. Currently comprising two large units used for Class B8 purposes (wholesale and self-storage), the site caters to logistics and storage needs. Its proximity to the A4600, a major road, enhances connectivity for distribution and transportation. While the current use may not fit typical employment criteria, the existing infrastructure and strategic location make it suitable for logistics, distribution, and storage businesses, aligning with the Council's economic development goals.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	An alternative approach could involve redeveloping the site to accommodate a mix of medium-sized units. This adjustment would contribute to the overall development goals of the area by fostering a more diverse and dynamic business environment. Introducing medium-sized units could attract a range of enterprises, potentially enhancing employment opportunities and supporting the economic growth envisioned by the Council. This alternative use would align with the goal of creating a varied and adaptable business landscape within the community.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site is well-positioned in terms of accessing a skilled workforce. It features an on-site training centre, providing a valuable resource for workforce development. Furthermore, Coventry College is less than a mile northwest of the site, and Coventry University Campus is situated approximately 1 mile southwest. These educational institutions contribute to the availability of a skilled labour force in close proximity to the site.

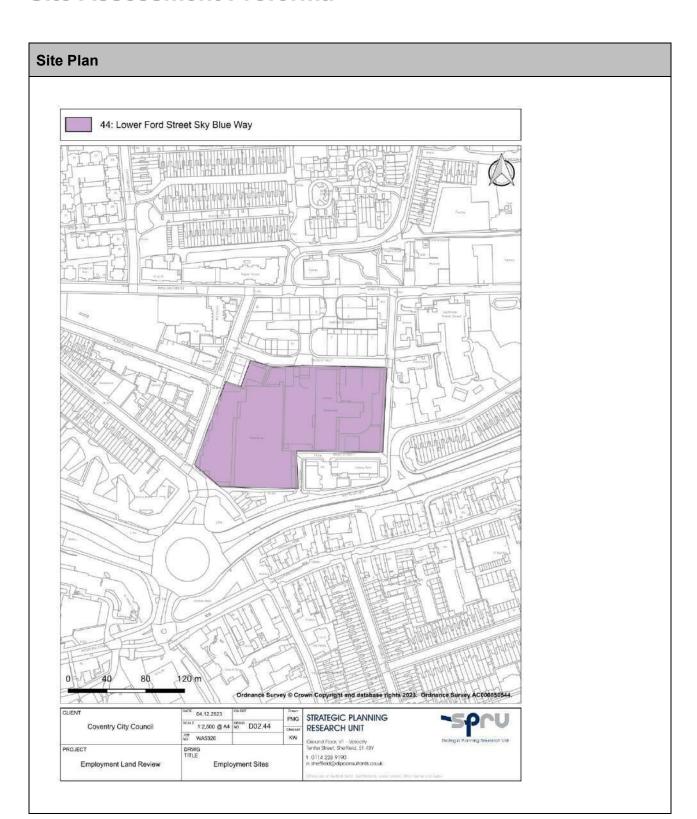
















Site Inform	nation							
Site Ref.	45	Site Na	Site Name Lyons Park					
Area (ha)	28	Source	•	Local	Plan Emplo	yment Allocat	ion	
Address /	Location		Lyons F	Park,	Sayer	Drive, CV5	9DQ	
Site Alloca	tion / Policy Ref	erence	Policy .	JE2:2	– Cor	ntinued use	of employmen	t land
Description of Site and Surrounding Area		is strate site. He contributed environ open la betwee This strate near impacts points, residen overall	Situated on the North West outskirts of Coventry, this site is strategically positioned adjacent to another employment site. High-quality units fully occupy the premises, contributing to a well-maintained and functional environment. The site is surrounded predominantly by open land to the south and east, ensuring a buffer zone between the industrial activities and the residential areas. This strategic placement minimises direct connections to the nearby residential zones, thereby mitigating potential impacts. The site benefits from its own dedicated access points, carefully designed to avoid disturbances to the residential surroundings. This positioning enhances the overall functionality and compatibility of the site within its broader context.					
Landowne	r(s) (if known)		Unknov	wn				
Recent Re History	levant Planning		No recent relevant planning history					
Current Si	te Occupiers							
Unit Ref.	Address	Occupi 'vacan	•	Busir	ess T	уре	Use Class	Footprint
A	Lyons Park, Sayer Dr, Coventry CV5 9PF	Birkdale sales Ltd		Whole	esale		Class B8	
В	Lyons Park, Sayer Dr, Coventry CV5 9PF	Christin Lites		Event Servid		technology	Class E	





С	Lyons Park, Sayer Dr, Coventry CV5 9PF	Norman Hay Plc/Ultraseal		Corporate Office	Class E	
D	Lyons Park, Sayer Dr, Coventry CV5 9PF	Polymer Logistics Ltd		Logistics	Class B8	
E	Lyons Park, Sayer Dr, Coventry CV5 9PF	Impression Technologies Ltd		Logistics	Class B8	
	Lyons Park, Sayer Dr, Coventry CV5 9PF	-		Manufacturing	Class B2	
	Lyons Park, Sayer Dr, Coventry CV5 9PF	Amazon		Logistics	Class B8	
Physical App	oraisal					
Is the site in an area of flood risk?		The s	ite is located in Flood Zooding.	ne 1, indicatin	g minimal risk	
Would development of the site offer a poor level of amenity to neighbouring residents?		impac is rel mainly infras purpo nearb	development of the site on the amenity of neigle atively isolated, with it y consisting of an adjustructure leading to the ses, minimising any poly residential areas. As a tity of neighbouring reside	nbouring resides immediate oining industite primarily stential disturbance result, the interior in the interio	lents. The site surroundings rial site. The serves its own pances to the impact on the	
have an adverse impact on important landscape features?		impac indust lands open development these	site's development is not any important landscaptrial developed nature of caping. However, it is colored land to the South and Expense to ensure that the reserved or enhanced appreciations.	pe features, control of the site and crucial to ack East of the site refully considers.	onsidering the ad its minimal nowledge the te. Any future er and assess	





	Ţ
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site has no designated ecological or environmental constraints, and there are no such sites within a two kilometre radius of the location. Therefore, development on the site is not expected to have an adverse impact on any designated sites or areas of environmental or ecological significance.
Can suitable access to the site be provided?	The existing access to the site is strong
Are there any unique geographical or topographical features at the site?	The site does not benefit from any unique geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (18/1/2024) revealed no properties within the site were for sale or to let. The site visit confirmed this.
Are there any noticeable constraints on potential future development?	The site faces notable constraints for potential future development. The existing units occupy most of the space, limiting further expansion within the site boundaries. While the surroundings are largely open, expansion outside the site is not advisable. Additionally, the Amazon car park takes up a significant portion of the site, and while necessary, it further constrains available space for any potential development. Careful consideration and strategic planning would be essential to address these constraints and optimise the site's functionality.
Is there any need for investment in the site?	The site is high quality and requires no immediate investment
How accessible is the site?	The site is highly accessible through Sayer Drive, off a roundabout connecting to Coundon Wedge Drive. This road provides a southward connection to the A4114 within 1 mile. The access is robust and open, accommodating easy passage for vehicles, including HGVs. Additionally, the site boasts strong parking provisions, contributing to its overall accessibility and functionality.
What is the condition of the site?	The site is in excellent condition, with both the units and infrastructure demonstrating high quality.
What is the quality of the site's surroundings?	The adjoining site is also of good quality, and the overall surroundings of the site are deemed to be in good condition, requiring no immediate investment.





Sustainable Development Factors	
Is the site in a sustainable location?	The site is in a sustainable location due to its proximity to the A4114, enhancing accessibility. Additionally, the site's access, primarily leading to the site, minimises its impact on residents. The quality of the units is assessed to be strong, further contributing to the overall sustainability of the location.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment.
Is the site accessible by public transport?	A bus stop located 0.3 miles North West of the site on Browns Lane provides direct access to the city centre through the service 7, although it's worth noting that this bus runs every 30 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns effectively with the growth sectors and industries identified in the Council's Economic Development Strategy. It contributes to high employment levels and quality jobs through its provision of quality Class B2, B8, and E units. The strategic location with good accessibility by public transport, including proximity to the A4114 and a bus stop on Browns Lane, further supports the promotion of a green city. The existing features and infrastructure, including the mix of medium and large units, office space, and connectivity, make the site particularly suitable for the outlined growth sectors.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site's primary and most suitable use is employment, given its current configuration and lack of direct connection to the surrounding residential area. However, with the implementation of appropriate infrastructure, the site could potentially be considered for residential purposes. Nonetheless, it is essential to note that the site's optimal contribution lies in employment, and there is potential for enhancing this by introducing medium-sized industrial units, aligning with overall development goals in the area.





How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

While the nearest educational facility, Coventry College, is located approximately 4 miles east of the site, the site benefits from strong connectivity and accessibility. Despite the distance to the education facility, the skilled labour force needs are likely to be met through the site's convenient access to road networks and public transport. This accessibility ensures that the site remains well-connected to potential workforce resources, supporting further employment development.





Site Photographs

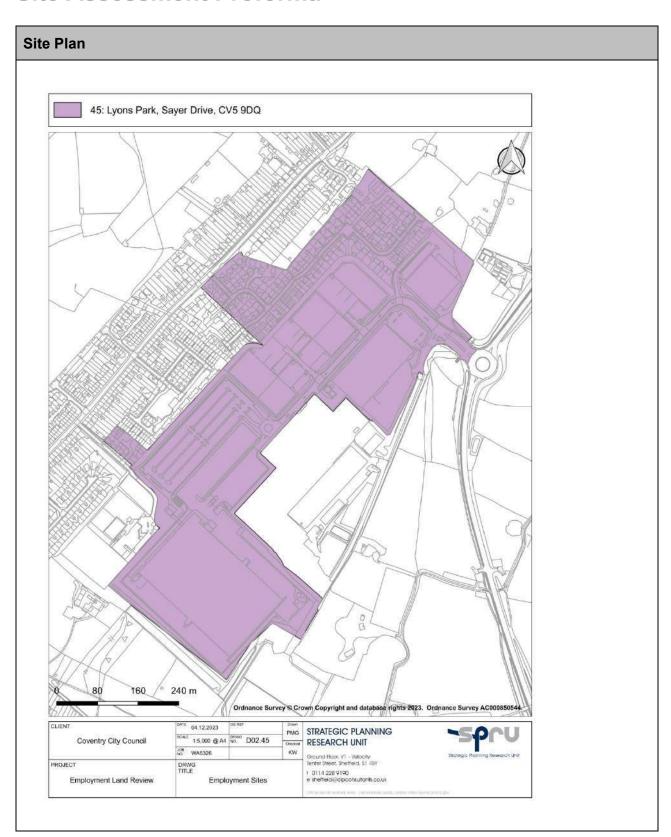
















Site In	Site Information							
Site R	ef. 46	46)	Lythalls Lane Industrial Estate			
Area (ha) 3.1	3.1		ce Existing Employment Site				
Addre	ss / Location		Lythal	Lythalls Lane Industrial Estate, CV6 6FL				
Site Allocation / Policy Reference (if relevant)		N/A	N/A					
Description of Site and Surrounding Area Landowner(s) (if known) Recent Relevant Planning History		The site, situated in North Coventry, primarily serves industrial purposes. Notably, the north and east sections feature newer units, while signs of gentrification and evolving uses are evident in the older units. The site is surrounded by residential dwellings and showcases a blend of industrial and changing neighbourhood dynamics. Its strategic positioning benefits from proximity to the A444 to the south, offering convenient access to the M6 motorway and enhancing regional connectivity for transportation and logistical needs. Coventry City Council OUT/2019/3028 – Undecided - Outline application for the demolition of existing buildings, erection of up to 95 apartments in 3 storey building with associated access						
Curre	nt Site Occupiers			400111	ent parking and ar			
Unit Ref.	Unit Address Occup			Busi	ness Type	Use Class	Footprint	
3a	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	Vital techno	logy	IT se	rvices	Class E		
3b	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	Anadantex Ltd		Indus	strial tool hire	Class B2		





3d	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	CEF	Wholesale	Class B2/B8
4a	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	PowerX Equipment Ltd	Industrial tool hire	Class B2
4b	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	Carries of Hope	Charity	Sui generis
38	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	Gift Direct Ltd	Storage and Distribution	Class B8
39	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	J Tomlinson Ltd	Contractors	Class B2
41	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	Green Energy Technical Services	Social power supplier	Class B2
40/42	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	BC Diets UK Ltd	Caterer	Sui generis
43	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	Tradetrue Ltd	Freight	Class B8
44	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	Deltor Ltd	Printing	Class B2
45	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry	Distribution & Graphics Ltd	Freight	Class B8





	CV6 6FL			
46	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	City Sign & Graphics Ltd	Manufacturer	Class B2
47	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	WEC International	Place of worship	Class F1
48	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	Rise Scaffolding Mids Ltd	Industrial	Class B2
49	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	Motonet Car Care Ltd	Vehicle repairs	Class B2
50	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	Belgrade Theatre Stores	Performing arts	Sui generis
51	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL		Electrical Wholesaler	Class B2/B8
7/8	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	Byatt's Brewery	Brewery	Class B2
9	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	Stanton Engineering	Engineering	Class B2
12/13	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	Coventry Centreless Grinding Ltd	Tool Grinding	Class B2
	Lythalls Lane Industrial Estate,	Sky Blue	Vehicle repair	Class B2





	Lythalls Ln, Coventry	Garage	9			
5/6	CV6 6FL Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	T B Design & Engineering Ltd		Engineering	Class B2	
1-3	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	Digital Print and Mailroom		Printing	Class B2	
15	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	Pure Invitation Wedding Invites		Stationary Manufacturing	Class B2	
16	Lythalls Lane Industrial Estate, Lythalls Ln, Coventry CV6 6FL	CM Rehearsal Studios		Rehearsal Studio	Sui generis	
Physic	Physical Appraisal					
Is the	Is the site in an area of flood risk?			area is primarily in flood z f flooding.	zone one, indi	cating minimal
Would development of the site offer a poor level of amenity to neighbouring residents?			amer traffic	er development of the sinities due to the current resimpacts should be conbours the site	mix use of the	site however,
Would development of the site have an adverse impact on important landscape features?			The development of the site will not significantly impact important landscape features directly as they are none associated with the site.			
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?			They are no statutory environmental or ecological constraints within or in close proximity to the site.			•
Can suitable access to the site be provided?			facilit addin	site's current access is s ies are sufficient. Impr ig another entrance or ex xisting entrance.	oving access	would entail
Are th	Are there any unique geographical The site lacks any distinct geographical or topographical					





or topographical features at the site?	features.			
Market Appraisal				
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (conducted on 13/12/2023) revealed within the site there were no vacancies; although on the site visit, they were to let signs, although these properties are not online which suggests they are recent vacancies.			
Are there any noticeable constraints on potential future development?	The site faces several constraints for future development. Primary concerns revolve around access limitations, particularly at the entrance. Although parking and internal roads are adequate, the narrow entrance poses a challenge. Additionally, space constraints are evident, with modern units filling the site extensively. Vertical expansion is not feasible due to limited height capacity.			
Is there any need for investment in the site?	The older units towards the site entrance would benefit from some investment, but this is not a priority; they are still functional.			
How accessible is the site?	The site faces accessibility issues due to a restricted entrance via Lythalls Lane, which is narrow and often obstructed by parked cars. However, its advantageous proximity to the A444 (0.3 miles away) offers potential for better accessibility through a major road network. Despite challenges at the immediate entrance, the site's connection to a major road could enhance overall accessibility, although further analysis of local traffic flow and potential improvements to Lythalls Lane access may be necessary for a comprehensive assessment.			
What is the condition of the site?	The quality of the site is very mixed, some of the site is more recently developed than others.			
What is the quality of the site's surroundings?	The site is surrounded by mainly residential dwellings and boasts strong infrastructure, indicating a stable and well-supported neighbourhood. There are no obvious concerns in the immediate surroundings, suggesting a favourable setting for potential development or planning initiatives.			
Sustainable Development Factors				
Is the site in a sustainable location?	The site's connectivity to the A444 contributes to its sustainability. Proximity to this major road enhances accessibility, potentially reducing reliance on local roads			





	and supporting efficient transportation. Improved connectivity can encourage diverse modes of transit, benefiting both residents and potential development plans. This aspect aligns with sustainable principles by promoting easier access and minimising transportation-related environmental impacts.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed for a multitude of purposes. This history will likely not pose constraints on redevelopment.
Is the site accessible by public transport?	The nearest bus stop to the site is located 0.2 miles away on St Lawernce Road. This offers services 20, 20A, 20B, and 148, and offers a direct route to the city centre in roughly 12 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development would have minimal impact on the environment and biodiversity. The site has no landscaping, and there are no green spaces or waterways nearby.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The Industrial Estate moderately aligns with Coventry's Economic Development Strategy. It supports Advanced Manufacturing and engineering but needs investment for modernisation. Improving sustainability, transport, and facilities could better support Green initiatives. There's potential for growth in the cultural sector, but adaptations may be needed. Investment is crucial for job creation and quality employment. Despite constraints, enhancements can support the city's economic goals.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The potential shift to residential use for the site could greatly contribute to the area's development goals by addressing housing needs. Residential development aligns with broader community growth strategies, enhancing housing availability and fostering a balanced urban environment. This transformation can positively impact the neighbourhood, catering to the demand for housing while revitalising the area.
How close is the site to a labour force with the relevant skills and qualifications required for	The site benefits from its proximity to potential skilled labour resources and educational support. Coventry College, situated 2.5 miles south of the site, serves as an





potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development? educational institution likely to contribute to workforce development. This proximity can offer access to training programs and skilled individuals within a reasonable distance. The site's location near the A444 and its good connections to the city centre improve accessibility, potentially attracting a diverse labour force from both the immediate vicinity and surrounding areas. This improved connectivity can facilitate the recruitment of skilled individuals, fostering further employment development initiatives at the site.





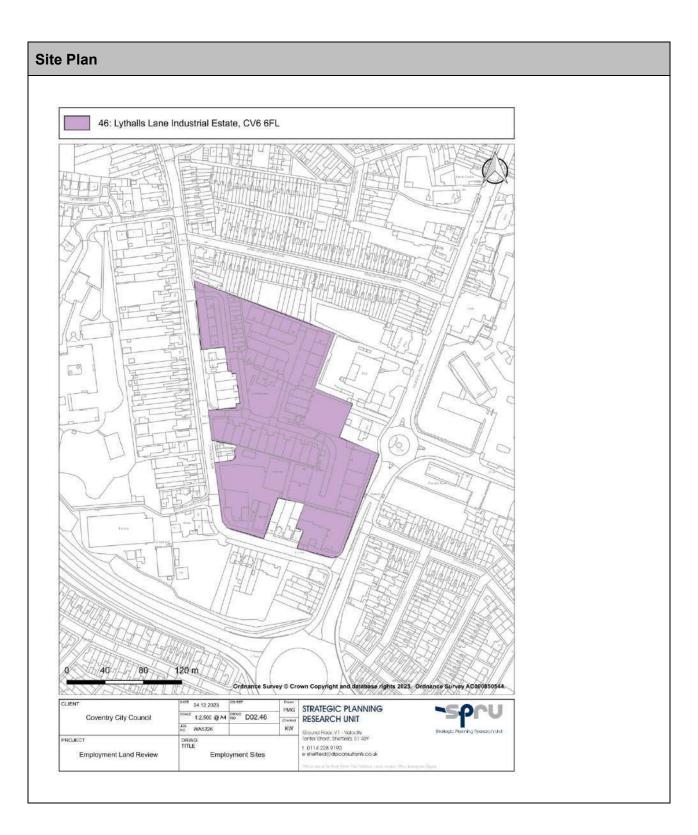
Site Photographs







A specialist team within DLP Planning Ltd







Site Information								
Site Ref.	47		Site Nam		Melbourne Road			
Area (ha)	0.4	Sou	rce	Existing Employment Site				
Address / L	ocation		Melb	Melbourne Road, CV1 3HG				
Site Allocation / Policy Reference (if relevant)			N/A					
Description of Site and Surrounding Area			units the of E). adja- to the	Situated near the City Centre, this site consists of two small units: one utilised as a builder's merchant (Class B8) and the other serving as a health and wellbeing centre (Class E). The surroundings feature a railway to the East, an adjacent employment site to the North, a parade of shops to the West, and residential dwellings to the South, creating a varied local landscape.				
Landowner	(s) (if known)		Unknown					
Recent Rele History	evant Planning		No recent relevant planning history					
Current Site	e Occupiers							
Unit Ref. Address Occu (or 'vaca		-	Busi	ness Ty	pe	Use Class	Footprint	
	45 Spon End, Coventry CV1 3HG	ry		Build	ers Merc	chants	Class B8	
	Melbourne road, Coventry CV1 3HG	The Flame		Healt centr		Wellness	Class E	
Physical Ap	Physical Appraisal							
Is the site in an area of flood risk?			The		located	in Flood Ri	sk 1 indicating	minimal risk of





Would development of the site offer a poor level of amenity to neighbouring residents?	The development of the site, given its small size, is not expected to impact local amenities for neighbouring residents significantly. The site's existing uses do not inherently provide amenities, and the scale of the development is unlikely to impose substantial changes on the surrounding area.
Would development of the site have an adverse impact on important landscape features?	Given the industrial developed nature of the site and minimal landscaping, further development will not impact any important landscape features.
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site currently faces no ecological or environmental constraints. Any potential further development is expected to have minimal impact, if any, on the environment or ecology of the area.
Can suitable access to the site be provided?	The accessibility of the site is generally good but could be improved with better parking provisions.
Are there any unique geographical or topographical features at the site?	The site does not benefit from any unique geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (29/11/2023) revealed no properties within the site were for sale or rent. The site visit confirmed this.
Are there any noticeable constraints on potential future development?	The site offers no opportunity for expansion, the buildings are limited in height preventing the addition of mezzanine floors and the surrounds are developed.
Is there any need for investment in the site?	The site needs investment in the site, as it currently functions adequately for its current use. However, a notable challenge is the extremely limited parking available. Considering the site's size, improving parking provisions may pose a challenge, but addressing this limitation through strategic investment would enhance the overall functionality and appeal of the site.
How accessible is the site?	The site is accessible from Melbourne Road, located just off Spon End, providing direct access to the city centre. However, on-site accessibility for vehicles is limited due to the lack of parking provisions. This constraint is attributed to the size of the units on the site. A potential solution to address this limitation would be to consider a





	redevelopment of the site, allowing for better planning of parking provisions and improving overall accessibility.
What is the condition of the site?	The site's current condition is functional, but there is recognition that redevelopment could offer benefits. While redevelopment is not an immediate priority, focusing on updates to the units, particularly in the south of the site, would be beneficial to enhance the overall quality and potentially optimise the functionality of that specific area.
What is the quality of the site's surroundings?	The site surroundings do not require any immediate investment; the quality of the site surroundings is satisfactory.
Sustainable Development Factors	
Is the site in a sustainable location?	The site benefits from a good location near the city centre. However, the overall sustainability of the site is currently poor. Dated units and a lack of parking provisions contribute to this. To improve sustainability, redevelopment is seen as a potential solution.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment.
Is the site accessible by public transport?	The bus stop, situated a mere 100 meters North East from the site on B4101, provides convenient access to various bus services including 14, 2, 6, 6a, and 18, all offering a quick journey of around 4 minutes to the city centre. This range of services enhances accessibility for commuters travelling to and from the site.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site is unlikely to have any impact on the environment or biodiversity, given the site's current use and lack of existing landscaping.
How well does the site align with the growth sectors and industries identified in the Council's Economic	The site is in line with Coventry's economic development goals by housing diverse business activities. Though it requires redevelopment for enhanced sustainability and functionality, its strategic location and potential for





Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	improvement make it suitable for aligning with the city's economic development objectives.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	While the site could potentially be converted to dwellings, its strategic location makes it better suited for office use, contributing to overall employment and economic development goals in the area. The focus on office spaces aligns with the site's advantageous position for business activities, emphasising its suitability for supporting employment in the region.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site is strategically located near the City Centre, making it accessible to a readily available labour force. Additionally, Coventry College is situated 1.7 miles east of the site, providing educational and training facilities that can support workforce development. This advantageous position enhances the potential for further employment development by tapping into a skilled and qualified pool of workers from the nearby City Centre and educational institutions.



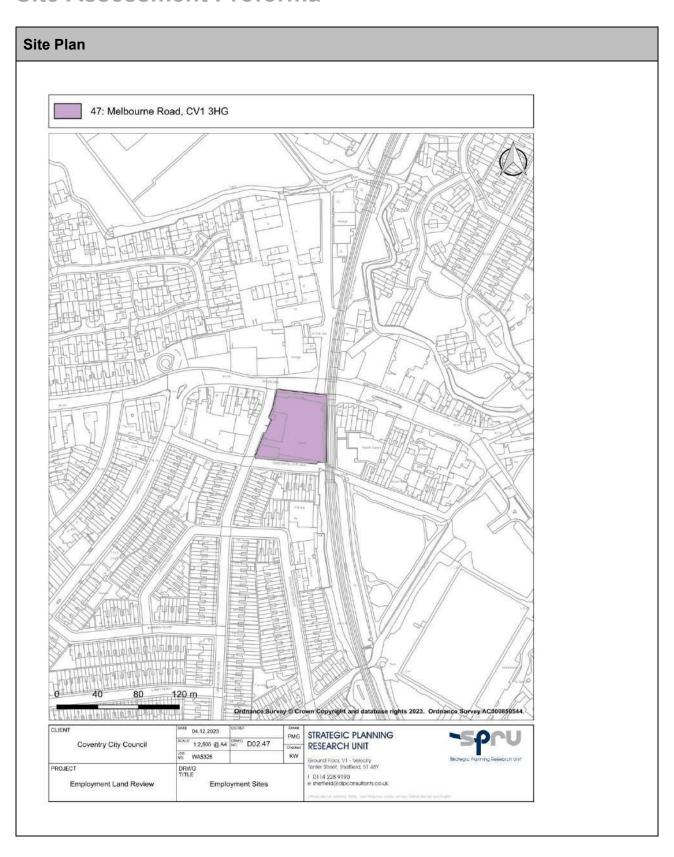


Site Photographs











CV5 9RG

Copse Dr, Coventry

LJJ



Coventry Employment Land Review Site Assessment Proforma

Site Information									
Site I	Ref.	48			Site Name	•	Meriden Busines	s Park	
Area	(ha)	3.2			Sour	се	Existing Employr	nent Site	
Addr	Address / Location				Merid	en Bu	siness Park, CV5	9RN	
Site Allocation / Policy Reference (if relevant)				N/A					
Description of Site and Surrounding Area				The site is located in West Coventry, just off the A45. The site is in good condition and benefits from good public transport connections. Surrounding the site is largely open space. South West of the site is a small residential development, but the current use of the site has little impact on this development.					
Land	lowner	(s) (if	known)		Unknown				
Rece	ent Rel	evant	Planning I	listory	PL/2023/0001040/FUL – Approved - Change of use at ground floor from offices to gym with associated facilities, including the removal of 4no. windows to be infilled with brickwork to match existing.				
Curre	ent Sit	e Occ	upiers						
Unit Ref.	Addr	ess		Occupi (or 'vac		Busi	ness Type	Use Class	Footprint
	Cops CV5		Coventry	IPP UK		Corp	orate Office	Class E	
	Cops CV5		Coventry	BRI V Manage		Finai	ncial Services	Class E	
	Cops CV5		Coventry	3D IFS	Ltd	Finaı	ncial Services	Class E	
	Cops CV5		Coventry	JLN		Gas	Engineer (Office)	Class E	
	Cops	e Dr,	Coventry	Jurni		Car I	Rental (Office)	Class E	

Mechanical

Class E





	CV5 9RG	Contractors	Contractor (Office)	
	Copse Dr, Coventry CV5 9RG	Inspire Field Marketing	Marketing Agency	Class E
	Copse Dr, Coventry CV5 9RG	ECS Resource Group	Recruiter	Class E
1	Villiers Court, Meriden business park, Copse Dr, Millisons Wood, Coventry CV5 9RG	Prophet PLC	Software Company	Class E
2	Villiers Court, Meriden business park, Copse Dr, Millisons Wood, Coventry CV5 9RG	British Printing Industries Federation	Organisation	Class E
3	Villiers Court, Meriden business park, Copse Dr, Millisons Wood, Coventry CV5 9RG	Bulten Ltd	Logistics (Office)	Class E
4	Villiers Court, Meriden business park, Copse Dr, Millisons Wood, Coventry CV5 9RG	Benteler UK Ltd Spaseekers Ltd	Office	Class E
5	Villiers Court, Meriden business park, Copse Dr, Millisons Wood, Coventry CV5 9RG	Nuco International Ltd	Stationary Manufactuer	Class B2
6	Villiers Court, Meriden business park, Copse Dr, Millisons Wood, Coventry CV5 9RG	Process Management International	Business management company	Class E
7	Villiers Court, Meriden business park, Copse Dr, Millisons Wood,	Taylor Hart	Construction company (Office) Insurance Broker	Class E





	Coventry CV5 9RG	Baker	Javne			
8	Villiers Court, Meriden business park, Copse Dr, Millisons Wood,	Vacant		N/A	N/A	
	Coventry CV5 9RG					
Phys	sical Appraisal					
Is th	e site in an area of floo	d risk?	The s	ite is located in Flood oding.	d Zone 1, indica	ting minimal risk
offe	Ild development of the rapoor level of amenit hbouring residents?			n the isolated nature or development wou ities		
have	Ild development of the ean adverse impact on ortant landscape featur		impad	The site's development is not anticipated to adversely impact any important landscape features, considering the developed nature of the site and its minimal landscaping.		
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?			The site has no designated ecological or environmental constraints. Therefore, development on the site is not expected to have an adverse impact on any designated sites or areas of environmental or ecological significance. However, it is worth nothing roughly 500 meters South West of the site is Millisons Wood which is a local nature reserve, this should be taken into consideration but the impact is likely to be minimal.			
	suitable access to the rided?	site be	Current access to the site is strong			
geog	Are there any unique geographical or topographical features at the site?			The site does not benefit from any unique geographical or topographical features.		
Marl	cet Appraisal					
What is the market activity on the site (occupancy/vacancy rates etc.)?			A desk-based search (18/1/2024) revealed two properties within the site were to be let; both were Class E office Spaces. One was 1420 sqm and the other was 275 sqm. The site visit confirmed this.			Class E office
Are there any noticeable constraints on potential future development?			Within the site, the units take up the majority of the space, accompanied by ample parking; it would not be beneficial to develop these car parks given the location of the site. However, the site benefits from the surrounding open			





	space, and this could be considered for further development.			
Is there any need for investment in the site?	The site is not in need of any immediate investment			
How accessible is the site?	The site access is good for its current use; the parking is ample. The site is accessed through Copse Drive off of Birmingham Road, this provides access to the A45 within 0.3 miles East of the site.			
What is the condition of the site?	The existing units and infrastructure are strong, and the site is in overall good condition. The units may benefit from some investment to make them more sustainable for the future, but this is not an immediate concern.			
What is the quality of the site's surroundings?	The site surroundings is largely open space, the infrastructure is in good condition and there is no immediate need for investment.			
Sustainable Development Factors				
Is the site in a sustainable location?	The site's location is considered sustainable due to its proximity to the A45, enhancing accessibility. Moreover, the absence of statutory ecological and environmental constraints contributes to the site's suitability for various uses. It's worth noting that the site is not directly adjacent to residential areas.			
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment.			
Is the site accessible by public transport?	Directly Outside the site on Birmingham Road is a bus stop that offers services X1 and 82, which take roughly 25 minutes to access the city centre.			
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing use, further development would likely have a limited impact on the local environment and biodiversity. However, the impacts on the surrounding open space need further consideration.			
How well does the site align with	The site aligns well with the Council's Economic			





the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?

Development Strategy by offering Class E office space, which is in line with the development goals outlined in the strategy. Additionally, the site benefits from excellent connectivity to public transport, with the nearest bus stop conveniently located directly outside the site. Furthermore, its accessibility to the A45 enhances its suitability for businesses and industries outlined in the Economic Development Strategy.

Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

While the site has potential for alternative uses, including residential development, it is advisable to retain its current use for employment. The site's existing nature aligns well with its current classification and contributes to the overall development goals of the area. The strategic decision to maintain its current use supports the economic development objectives outlined in the area's planning strategy.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

Although the closest major educational facility is Warwick University, located approximately 4.4 miles south of the site, the site's proximity to the A45 within 0.3 miles suggests that the labour force's needs can likely be met through efficient connectivity to major transportation routes.





Site Photographs



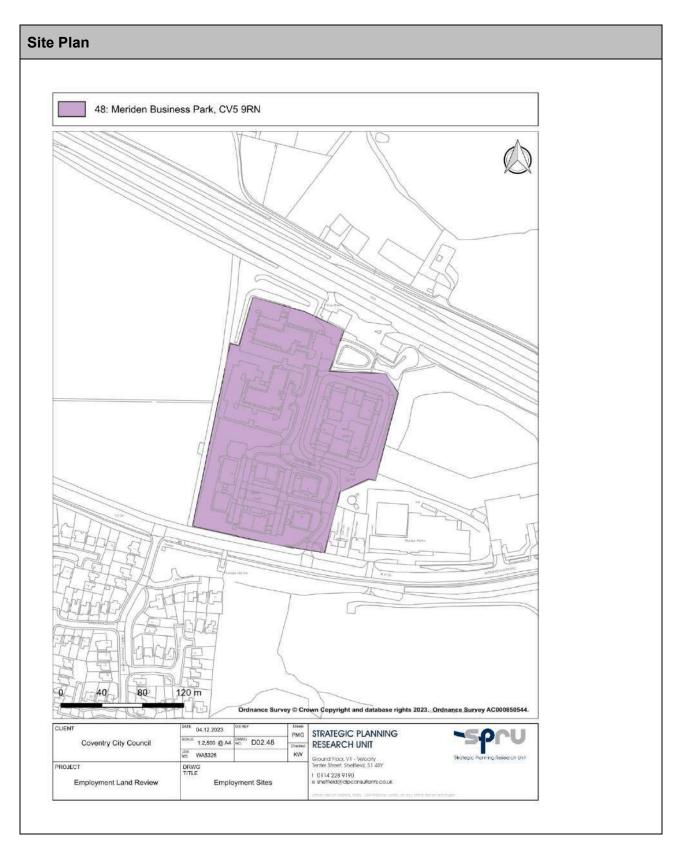








A specialist team within DLP Planning Ltd







Site Inform	Site Information				
Site Ref.	49	Site Name	Middlemarch Business Park		
Area (ha)	5.2	Source	Existing Employment Land		
Address /	Location	Siskin Drive,	CV3 4FJ		
Site Allocation / Policy N/A Reference (if relevant)		N/A			
Description of Site and Surrounding Area		The site is a mixed-use environment, hosting a blend of offices, car dealerships, and Class B2 establishments. Positioned approximately 3 miles South-East of the City Centre, it sits adjacent to Coventry Airport to the west and the A45 to the east. To the South lies the River Avon, while the Northern border predominantly comprises residential areas.			
Landowne	r(s) (if known)	Coventry City Council			
Recent Relevant Planning History		FUL/2022/0337 – Approved - Demolition of the existing brick structures on-site and erection of 12 new permanent pitches for Gypsies and Travellers, each to include parking, an accommodation block and a fenced-off garden with a shed			
Current Si	te Occupiers				

Unit Ref.	Address	Occupier (or 'vacant')	Business Type	Use Class	Footprint
	Siskin Dr, Coventry CV3 4FX	REE Automotive	Manufacturing	Class B2	
	Siskin Dr, Coventry CV3 4FJ	Garriock Bros Ltd	Plant and Machinery Hire	Class B2	
	Siskin Dr, Coventry CV3 4FJ	Induction Technology Group	Office	Class E	
	London Rd, Coventry CV3 4LP	Lexus Coventry	Automotive repairs and Dealerships	Sui Generis /Class B2	
	Siskin Dr, Coventry	JE Motorworks	Vehicle Repair	Class B2	





	CV3 4FJ					
	Siskin Dr, Coventry CV3 4FJ	Wir	canton	Trucking Company	Class B2	
	Siskin Dr, Coventry CV3 4FJ		ers Toyota ventry	Automotive repairs and Dealerships	Sui Generis /Class B2	
	Siskin Dr, Coventry CV3 4FJ	Har	nnafin	Construction	Class B2	
	Siskin Dr, Coventry CV3 4FJ	Ent Clu	erprise Car b	Car Hire and repair	Sui Generis /Class B2	
	Middlemarch House, Coventry CV3 4FJ	ND Cor Ltd	T nsultants	Offices	Class E	
	Siskin Dr, Coventry CV3 4FJ		M Van hire ventry	Van Hire	Sui Generis	
Physica	l Appraisal					
Is the si	Is the site in an area of flood risk?		The majority of the site is located in flood risk one indicating little risk, however areas of the south of the site are classed as flood zone 2, this is due to the proximity to the River Avon (roughly 150 meters south of the site)			
offer a p	levelopment of the sit boor level of amenity to buring residents?		The A45 and farmland act as a buffer to the existing residential dwellings. It is unlikely further development would cause a poor level of amenity for neighbouring residents			
have an	levelopment of the sit adverse impact on nt landscape features		The site does not benefit from any significant landscape features given the fact the land is previously developed.			
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?		The site itself does not face any statutory ecological or environmental constraints, indicating it doesn't directly impact designated sites or areas of environmental significance. However, the existing buffer of greenery around the site, this should be carefully considered in any future development plans to maintain this separation and preserve the environmental balance in the locality.			pesn't directly environmental of greenery sidered in any eparation and	
Can suit	table access to the sided?	te	ensuring s	nt access to the si uitable entry and e is suggests that prov	xit points for	vehicles and





	site, given its existing infrastructure, is viable and feasible
Are there any unique geographical or topographical features at the site?	The site does not have any unique geographical or topographical features
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	Following a desk-based search conducted they are no current vacancies on the site (11/12/2023). The site visit confirmed all units were occupied
Are there any noticeable constraints on potential future development?	The planning permission shows the most vacant area of the site is being redeveloped into a permanent site for Gypsy and Traveller communities, the rest of the site which is not allocated to this is relatively full and the poor parking provisions offer little opportunity for expansion
Is there any need for investment in the site?	The only potential area for investment is within parking provisions for the site, particularly around the car dealerships as the parking in these areas is particularly bad.
How accessible is the site?	The site is accessed via Siskin Drive, providing a direct link to the A45. This road is wide and accessible, accommodating all types of vehicles.
What is the condition of the site?	The site is in good condition with sturdy infrastructure and a mix of modern, effective units that vary in size, ensuring versatility in functionality.
What is the quality of the site's surroundings?	The site is surrounded by relatively new roads, contributing to a favourable environment. There don't appear to be any evident concerns related to the immediate surroundings of the site.
Sustainable Development Factors	
Is the site in a sustainable location?	The location is well-suited for industrial use as it is mainly an industrial area with limited residential dwellings in the vicinity, making it suitable for such purposes.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed for manufacturing purposes. This history will likely not pose constraints on redevelopment.





Is the site accessible by public transport?	The nearest bus stop, located on Carnegie Close, is approximately 0.7 miles northeast of the site. Bus service 21 provides a direct route to the city centre, taking roughly 20 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the existing landscape, the site's environmental and ecological impacts are projected to be minimal. However, any future development plans should carefully consider the presence of the River Avon to ensure that they align with environmental preservation measures and regulations.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns with the council's Economic Development Strategy by fostering a mixed-use environment that includes offices, car dealerships, and B2 uses, catering to diverse industries and job opportunities. Its strategic location, positioned near major transportation routes like the A45, facilitates accessibility and promotes economic growth by accommodating various businesses and services.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	Given the site's strategic location and its proximity to major work networks like the A45, it appears that alternative uses, such as residential development, might not be the best fit for this land. However, the site's positioning seems well-suited for further industrial purposes, considering its proximity to established work networks and the existing mix of offices and B2 uses on-site.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site's accessibility, particularly its proximity to major transportation routes, suggests that it could attract skilled labour from surrounding areas. However, the nearest educational institution, Coventry College, is approximately 4.1 miles northwest of the site, which might pose a distance challenge for immediate workforce development initiatives tied directly to nearby educational facilities.

Site Photographs









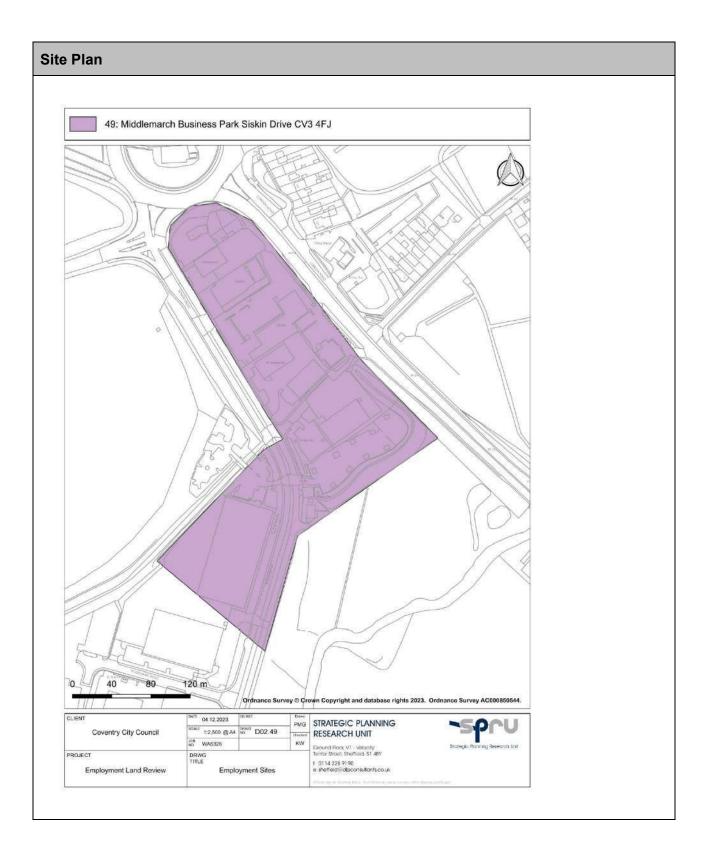
















Site Infor	Site Information							
Site Ref.	50	Site Name	Naipier Street					
Area (ha)	0.9	Source	Existing Employment	Site				
Address	Location	Naipier Street	CV1 5PR					
	ation / Policy e (if relevant)	N/A						
Description Surround	on of Site and ing Area	The industrial estate at Read St, Coventry, features a diverse range of businesses, including a windows manufacturer, hydraulics repair, training provider, retail, and more. Positioned in Flood Zone 1, the site presents minimal flood risk, and its current amenities, such as a training centre and media space, contribute positively to the local community. With strong accessibility via Read Street and East Street, and proximity to major roads like A4053, the site is well-connected. Despite dated units, the site's overall condition is robust. Its sustainable location and alignment with the Council's Economic Development Strategy make it an ideal hub for employment, fostering skill development, job creation, and economic growth in the area. The surrounding mix of uses further adds to the varied character of the site's surroundings.						
Landown	er(s) (if known)	Unknown						
Recent Re History	elevant Planning	No recent relevant planning history						
Current S	ite Occupiers							
Unit Ref.	Address	Occupier (or 'vacant')	Business Type	Use Class	Footprint			
1, 3 and 8	Napier Street Industrial Estate, Read St, Coventry CV1 5PR	Windows Plus	Windows manufacturer and supplier	Class B2/Class B8				
4	Napier Street Industrial Estate, Read St, Coventry	Piretek Ltd	Hydraulics Repair	Class B2				





	CV1 5PR			
6	Napier Street Industrial Estate, Read St, Coventry CV1 5PR	Xtraskills Ltd	Training Provider	Class E
7	Napier Street Industrial Estate, Read St, Coventry CV1 5PR	Discounted Appliances Warehouse	Retail	Class E
10	Napier Street Industrial Estate, Read St, Coventry CV1 5PR	Puup Systems Ltd	Printing	Class B2
11	Napier Street Industrial Estate, Read St, Coventry CV1 5PR	Expostand Exhibitions	Events services	Class E
12	Napier Street Industrial Estate, Read St, Coventry CV1 5PR	Homeland Cargo Services Ltd	Freight	Class B8
13	Napier Street Industrial Estate, Read St, Coventry CV1 5PR	Electrical& Heating Maintenance Services Ltd.	Engineering	Class B2
14	Napier Street Industrial Estate, Read St, Coventry CV1 5PR	Masala mix catering	Catering	Class E
15	Napier Street Industrial Estate, Read St, Coventry CV1 5PR	Sentridge Drive Services	Engineering	Class B2
16	Napier Street Industrial Estate, Read St, Coventry CV1 5PR	Sigma UK Ltd	Printing	Class B2
17	Napier Street Industrial Estate,	Live Area	Media services	Class E





	Read St, Coventry CV1 5PR					
18	Napier Street Industrial Estate, Read St, Coventry CV1 5PR	Best Plus	Wholesale	Class B8		
19	Napier Street Industrial Estate, Read St, Coventry CV1 5PR	City Sign and Graphics	Manufacturing	Class B2		
Physical A	ppraisal					
Is the site risk?	in an area of flood	The site is looflooding.	cated in Flood Zone 1, inc	dicating mini	mal risk of	
site offer a	velopment of the a poor level of a neighbouring	The site currently provides amenities such as a training centre and media space, contributing positively to the local community. While any future development should consider preserving or enhancing such spaces, the current nature of the site is unlikely to result in a poorer level of amenities for neighbouring residents.				
site have a	relopment of the an adverse impact ant landscape	Given the industrial developed nature of the site and minimal landscaping, further development will not impact any important landscape features.				
site have a on any des sites of en	velopment of the an adverse impact signated sites or vironmental or significance?	The site does not have any statutory ecological or environmental constraints, and there are none within a two kilometre radius of the site. Therefore, development on the site is not expected to have an adverse impact on any designated sites or areas of environmental or ecological significance.				
Can suitat	ole access to the ovided?	Current access to the site is relatively strong; it could be improved by adding parking restrictions to East Street to help counterbalance the narrow road				
Are there any unique geographical or topographical features at the site?		The site does not benefit from any unique geographical or topographical features.				
Market Ap	praisal					
on the site	e market activity ey/vacancy rates	A desk-based search (29/11/2023) revealed no properties within the site were for sale or rent. The site visit confirmed this.				





etc.)?			
Are there any noticeable constraints on potential future development?	The site is at full capacity, and the buildings' height offers no opportunity for mezzanine floors. The developed nature of the site surroundings limits the expansion outwards.		
Is there any need for investment in the site?	The site is in no immediate need for investment.		
How accessible is the site?	The site is accessible via Read Street and East Street, with Read Street offering better access due to its wider layout. The internal road network within the site is also wide, contributing to overall accessibility. Proximity to major roads, such as the A4053 (0.5 mile south) and the A444 (0.4 miles west), further enhances the site's accessibility. However, East Street has limited parking, impacting accessibility in that specific area.		
What is the condition of the site?	The sites condition is relatively strong the site units are dated but functional. The site could be futureproofed by improving the units to make them more environmentally friendly		
What is the quality of the site's surroundings?	The site surroundings do not require any immediate investment; the quality of the site surroundings is satisfactory.		
Sustainable Development Factors			
Is the site in a sustainable location?	The site is situated in a sustainable location, given its close proximity to major roads such as the A4053 (0.5 mile south) and the A444 (0.4 miles west). While the site itself does not pose significant ecological or environmental constraints, its strategic location enhances its overall sustainability.		
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment. However, it is crucial to note that if the site has historical ties to manufacturing, there is a potential risk of land contamination that should be carefully assessed and addressed during any redevelopment efforts.		
Is the site accessible by public transport?	0.3 miles south of the site on Sky Blue Way is a bus stop which offers the services 86 providing a direct route to Coventry within roughly 4 minutes.		
Would further development of the site have an impact on the local environment and biodiversity? Are there	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity.		





any specific measures or considerations to mitigate or enhance this impact?	
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site currently fits the objectives outlined by Coventry City Council for economic development. Businesses in the B2 class support the focus on Advanced Manufacturing & Engineering. The potential for modern facilities aligns with the requirements of this sector. Additionally, the site has the potential to contribute to a Green City through sustainability initiatives, and its diverse features, including E(g) floorspace, support the expansion of Creative & Tourism Sectors. The presence of businesses and a training centre on-site addresses the goal of creating High Employment Levels & Quality Jobs. Proximity to educational institutions positions the site well to support education and skills development opportunities.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	While the site has the potential to be redeveloped into retail space, its strength lies in a robust employment site. The existing businesses and training centre contribute significantly to the employment landscape. Maintaining the site for employment purposes aligns with the overall development goals, providing a foundation for skill development, job creation, and economic growth in the area. While alternative uses could enhance local amenities, the site's primary suitability and impact are best preserved by maintaining its status as employment land.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site is well-positioned in terms of accessing a skilled workforce. It features an on-site training centre, providing a valuable resource for workforce development. Furthermore, Coventry College is less than a mile northwest of the site, and Coventry University Campus is situated approximately 1 mile southwest. These educational institutions contribute to the availability of a skilled labour force in close proximity to the site.

Site Photographs







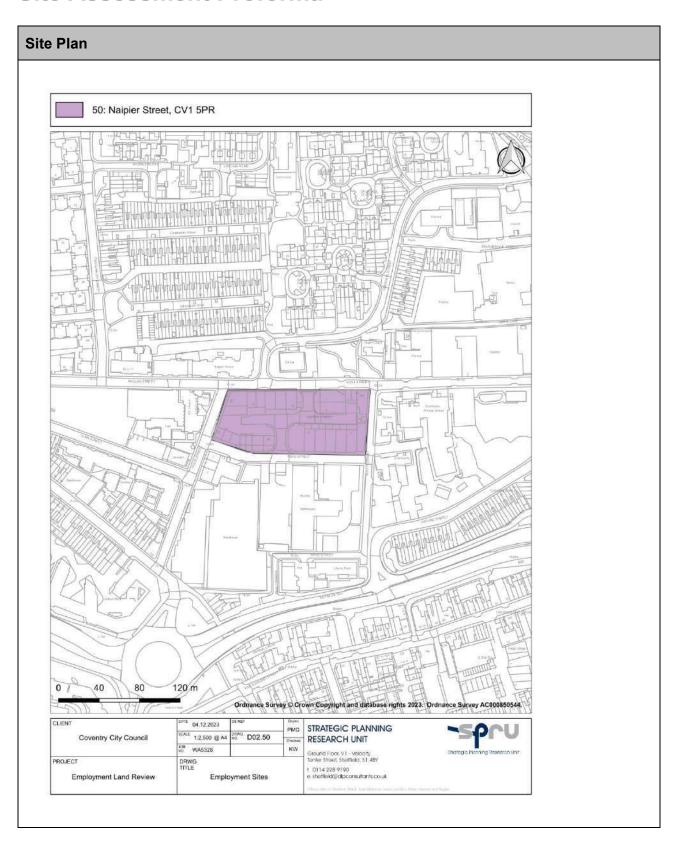
















32-40

Park,

Rd, Coventry

Cromwell St,

New Horizon

Waterman

Coventry CV6 5EZ Pristine

Marrill

Limited

Auto Group

Site Inform	ation							
Site Ref.	51		Site Nam	е	New Hori	zon Park		
Area (ha)	6.2		Sour	ce	Existing Employment Site			
Address / I	Location		Wate	Waterman Rd, CV6 5TP				
Site Alloca (if relevant	tion / Policy Refe)	erence	e N/A					
Description of Site and Surrounding Area		B2/B direc predo	The site hosts a blend of businesses operating under Class B2/B8 use. Positioned 0.1 miles from the A444, it offers direct access to the M6. The surroundings are predominantly residential, with the Coventry Canal and smaller industrial units to the East.					
Landowner(s) (if known)			N/A					
Recent Relevant Planning History			No R	No Recent Relevant Planning History				
Current Site Occupiers								
Unit Ref.	Address	Occupier (or 'vacant')		Busi	ness Type)	Use Class	Footprint
	New Horizon Park, Waterman Rd, Coventry CV6 5TP	Lear Corpo	ration	Car Man	ufacturer	Parts	Class B2/B8	

Vehicle Repair

Manufacturing

Class B2

Class

B2/B8





CV6 5TP					
Physical Appraisal					
Is the site in an area of flood risk?	The site is located in flood zone one, indicating there is minimal flood risk associated with the site. Despite the fact it is only 0.1 miles away from Coventry Canal				
Would development of the site offer a poor level of amenity to neighbouring residents?	Even though the site is developed, any further development must consider its impact on neighbouring amenities, particularly residential areas.				
Would development of the site have an adverse impact on important landscape features?	Given the site's industrial development nature, no direct landscape features are present within the site itself.				
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	Acknowledging the absence of statutory ecological or environmental constraints on the site, it's worth noting the proximity of the Coventry Canal, which could potentially impact biodiversity considerations in the area.				
Can suitable access to the site be provided?	Access to the site is feasible due to the existing robust infrastructure detailed below.				
Are there any unique geographical or topographical features at the site?	The site lacks any distinct geographical or topographical features.				
Market Appraisal					
What is the market activity on the site (occupancy/vacancy rates etc.)?	During the site visit, all units seemed occupied, and a recent desk-based search (6/12/2023) confirmed there are no vacancies on the site.				
Are there any noticeable constraints on potential future development?	The site seems to be operating at near full capacity, with large to medium units and minimal available space, excep perhaps in the car park or yard. However, considering the height of the units, there might be potential to incorporate mezzanine floors for additional floor space if not already in place.				
Is there any need for investment in the site?	The site currently does not necessitate any immediate investment.				
How accessible is the site?	The site benefits from multiple access points, primarily through Waterman Road connected to the A444, enhancing its accessibility due to the established infrastructure. The secondary entrance through Crowell				





	Street provides an additional access point, although it's from an area with less efficient employment land, not marked as employment land. This street is much narrower		
What is the condition of the site?	The site seems to be in excellent condition with the current development functioning efficiently.		
What is the quality of the site's surroundings?	The surrounding areas, particularly the adjacent Cromwell Street industrial estate and five units to the north, appear rundown and in need of redevelopment.		
Sustainable Development Factors			
Is the site in a sustainable location?	The site's location is fairly sustainable, given its proximity to major routes like the A444, providing good connectivity to the broader area.		
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed for manufacturing purposes. This history will likely not pose constraints on redevelopment.		
Is the site accessible by public transport?	The site is accessible by public transport, with the nearest bus stop approximately 0.2 miles south of the site on Swan Lane. The 22 bus service provides a direct route to Coventry city centre in approximately 9 minutes.		
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site doesn't face any statutory environmental or ecological constraints. However, the proximity of the canal, located 0.1 miles east of the site, should be considered to assess potential impacts on biodiversity and the local environment.		
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site appears to align well with the growth sectors and industries highlighted in the Council's Economic Development Strategy, particularly in its suitability for Class B2/B8 usage, as identified as a need in the Council's 2022 strategy. Existing features or infrastructure on the site likely complement and support this sector, making it a favourable option for the desired development outlined in the Economic Development Strategy.		
Are there alternative uses for the	The site's large units present a unique advantage, distinct		





site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area? from other locations in the area. If a different use were considered, it might be suitable for leisure facilities due to the scarcity of such amenities in the surrounding area. This adaptation could contribute significantly to diversifying the area's offerings and meeting the leisure needs of residents and visitors alike.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

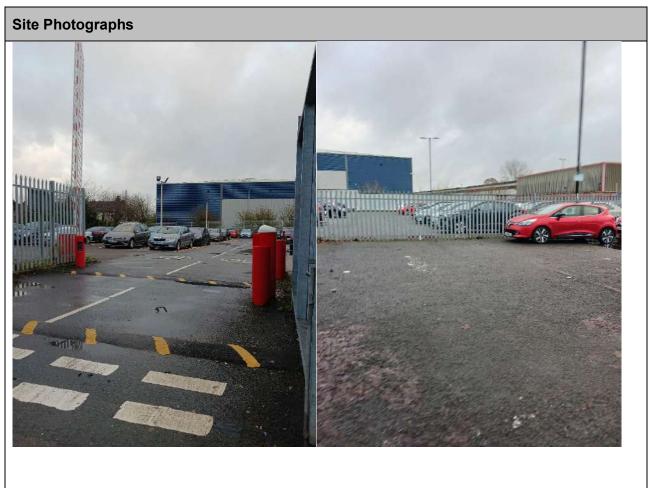
The site benefits from robust connectivity, both through public transport links and vehicular access. Its proximity to good transportation networks ensures accessibility for potential labour. Moreover, with ample parking provisions, it's well-equipped to cater to the labour force, meeting the needs of employees commuting by vehicle.





Coventry Employment Land Review

Site Assessment Proforma







Site Plan 51: New Horizon Park, Waterman Rd, CV6 5TP STRATEGIC PLANNING RESEARCH UNIT 1:2,500 @ A4 D02.51 Coventry City Council 0114 228 9190 e sheffleidi@dipoonsullants.co.uk Employment Land Review





Site Inform	nation							
Site Ref.	52	Site Name	New Inn Bridge industrial Estate					
Area (ha)	0.4	Source	Exis	Existing Employment Site				
Address /	Location	Foleshill	Foleshill Road, CV6 6EN					
Site Allocation / Policy Reference (if relevant)		N/A						
Description of Site and Surrounding Area		This site is located In Little Heath, around 2.4 miles North of the city centre. It is a small mixed-use site, primarily designated as Class E and B2; it's bordered by the Coventry Canal to the East and surrounded mostly by residential areas, with a bowling club located immediately South of the site.						
Landowner(s) (if known)		Unknown						
Recent Relevant Planning History		No recent relevant planning history.						
Current Site Occupiers								
Unit Ref.	Address	Occupie 'vacant')	•	Business Type	Use Class	Footprint		
3	New Inn Bridge Industrial Estate, Foleshill Rd, Coventry CV6 6EN	Midlands Plastics Supplies		Plastic Fabrication	Class B2			
2	New Inn Bridge Industrial Estate, 998 Foleshill Rd, Coventry CV6 6EN	Electrical		Electrician	Class B2			
1A	New Inn Bridge Industrial Estate, 998 Foleshill Rd, Coventry CV6 6EN	Coventry Power Steering	,	Car Part Manufacturer	Class B2			
1	New Inn Bridge Industrial Estate, 998	Paragon Testing	Auto	Vehicle Repairs	Class B2			





	lopment of the site verse impact on any		no statutory ecolog hin or near the site		
have an adv	lopment of the site verse impact on indscape features?	significant la landscaping is	site does not currendscape features, minimal, any potent affect important lands	and the ial develop	e existing ment might
Would development of the site offer a poor level of amenity to neighbouring residents?		The development could potentially impact neighbouring residents' amenities, given the proximity to residential areas. However, as the site is already in use and operational, continuing its existing use would likely have minimal additional impact on the surrounding residents' amenities.			
Is the site in	an area of flood risk?	The site is locarisk of flooding	ated in flood zone o	ne, indicati	ng minimal
Physical Ap	praisal				
1	New Inn Bridge Industrial Estate, 998 Foleshill Rd, Coventry CV6 6EN	ORS UK Coventry	Office Furniture	Class E	
	996 Foleshill Rd, Coventry CV6 6EN	THC Trendy Hair Cutz	Barber Shop	Class E	
	992 Foleshill Rd, Coventry CV6 6EN	Pizza House	Takeaway	Sui generis	
6	New Inn Bridge Industrial Estate, 998 Foleshill Rd, Coventry CV6 6EN	C M S Fabrications Ltd	Steel Fabrications	Class B2	
	996 Foleshill Rd, Coventry CV6 6EN	Bridge Wine Store	Convenience store	Class E	
	994 Foleshill Rd, Coventry CV6 6EN	Sky Blue Vape Lounge	Vape Shop	Class E	
	New Inn Bridge Industrial Estate, 992 Foleshill Rd, Coventry CV6 6EN	Outdoor furniture Discount	Furniture Store	Class E	
	Foleshill Rd, Coventry CV6 6EN				





designated sites or sites of environmental or ecological significance?	unlikely to significantly impact any designated sites or areas of environmental significance.
Can suitable access to the site be provided?	Given the location of the site any access provided is and will continue to be limited.
Are there any unique geographical or topographical features at the site?	The site does not benefit from anu unique geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (18/12/2023) and a site visit confirmed all units within the site were fully occupied.
Are there any noticeable constraints on potential future development?	There are several constraints for potential future development on this site. Its size is limited; there are issues with access and limited parking. Additionally, the building's height restricts vertical expansion, posing challenges for any upward development.
Is there any need for investment in the site?	Investment is necessary for this site. The existing units are of subpar quality, and the site suffers from limited access, both of which require improvement through investment.
How accessible is the site?	The site has convenient access from Foelshill Road, providing proximity to the M6 within 1.6 miles. However, the access to the site itself is severely limited, accommodating only smaller vehicles due to its narrow structure. Additionally, the available parking space is extremely limited.
What is the condition of the site?	The site's overall condition is poor due to limited access and poorly maintained units.
What is the quality of the site's surroundings?	The site's surroundings are relatively decent, with well-maintained infrastructure and housing. There doesn't appear to be an immediate need for investment in this area.
Sustainable Development Factors	
Is the site in a sustainable location?	The site is not sustainable despite its proximity to the M6. There's a need for substantial improvements, making its current location less favourable in terms of sustainability.
Is the site a previously developed	The site is a brownfield area, previously developed for a





area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	multitude of purposes. This history will likely not pose constraints on redevelopment.
Is the site accessible by public transport?	The site benefits from nearby public transport, with a bus stop around 100 meters South-West on Foleshill Road. Services like 148, 20, and 20B provide a direct route to Coventry City Centre, with an approximate travel time of around 15 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Though there are no statutory constraints, any future development should carefully consider the adjacent canal. The site's expansion or changes should be mindful of potential impacts on the canal's ecosystem and surrounding biodiversity. Maintaining or enhancing the existing natural features would be crucial in mitigating any adverse effects on the local environment.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The New Inn Bridge Industrial Estate moderately aligns with Coventry's Economic Development Strategy. It supports Advanced Manufacturing and engineering but needs investment for modernisation. Improving sustainability, transport, and facilities could better support Green initiatives. There's potential for growth in the cultural sector, but adaptations may be needed. Investment is crucial for job creation and quality employment. Despite constraints, enhancements can support the city's economic goals.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The potential shift to residential use for the site could greatly contribute to the area's development goals by addressing housing needs. Residential development aligns with broader community growth strategies, enhancing housing availability and fostering a balanced urban environment. This transformation can positively impact the neighbourhood, catering to the demand for housing while revitalising the area.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support	The site is approximately 2.6 miles from Coventry College, providing close access to educational facilities that could support workforce development. Additionally, its proximity to the M6 and accessibility to the city centre suggests that the site is likely to meet the labour force's skill and qualification requirements for potential further employment development.





workforce development?	
------------------------	--





Site Photographs

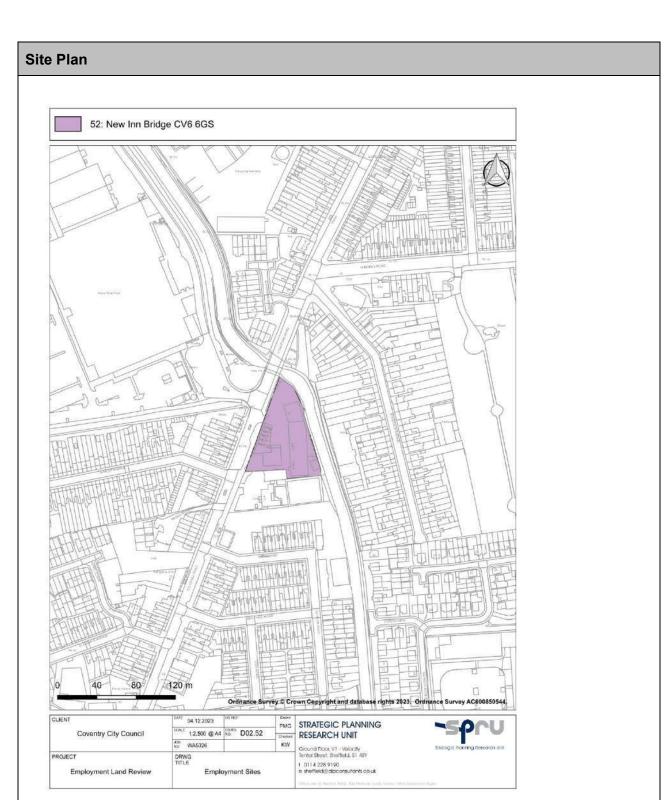
















Site Information								
Site Ref.	53		Site Nam		North Awson St			
Area (ha)	0.2		Sou	rce	Existing employment site			
Address / L	ocation		Nort	h Aws	on St, CV6 5GA			
Site Allocat Reference (ion / Policy if relevant)		N/A					
Description of Site and Surrounding Area			The site comprises a solitary unit dedicated to a mechanic, situated amidst predominantly residential surroundings. Positioned approximately 100 meters Southeast of the site lies another employment site predominantly characterised by industrial units, while Red House Park rests approximately 130 meters to the South. Access to the site is situated just off the Shopping Parade, containing convenience stores and takeaways on Stoney Stanton Road. This proximity contributes to the area's inadequate parking facilities and limited accessibility to the site.					
Landowner	(s) (if known)		Unknown					
Recent Rel History	evant Planning		No recent relevant planning history					
Current Site	e Occupiers							
Unit Ref.	Address	Occu (or 'vaca	•	Busi	ness Type	Use Class	Footprint	
619A Stoney Stanton Rd, Coventry CV6 5GA ZEUS Midla Garae			nds	Mech	nanic	Class B2		
Physical Ap	praisal							
Is the site in an area of flood risk?			The site is primarily located in Flood Zone One, indicating minimal risk.					
	elopment of the s r level of amenity		The site's development should be mindful of its residential surroundings. Measures to reduce noise, manage traffic,					





neighbouring residents?	and maintain a harmonious aesthetic with the neighbourhood are essential. Consideration for amenities like green spaces or community facilities can enhance the area's appeal and benefit residents. A thoughtful approach is crucial to ensure the project improves, rather than disrupts, the quality of life in the residential area.
Would development of the site have an adverse impact on important landscape features?	The site does not benefit from any important landscape features.
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site currently does not face any statutory environmental or ecological constraints.
Can suitable access to the site be provided?	The current access to the site is poor, the infrastructure has not been created for the mechanic
Are there any unique geographical or topographical features at the site?	The site does not have any geographical or topographical features on the site.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	The site comprises of one unit which is occupied, this is occupied by a mechanic, a desk-based search (20/12/2023) confirmed no other properties are to let or for sale on the site.
Are there any noticeable constraints on potential future development?	The biggest constraint of the site is the size; with the site only being 0.2ha and being surrounded by residential dwellings, there is no opportunity for further expansion. The lack of height on the unit also limits the opportunity for vertical expansion.
Is there any need for investment in the site?	The site is functional but extremely run down, the best investment to the site would be through improving the access.
How accessible is the site?	The site's access is very poor, and the surrounding Shopping Parade means parking is limited. With the access to the site already been limited off Stoney Stanton Road this makes the site even more difficult to access.
What is the condition of the site?	The quality of the site is poor, the unit is dated but still remains functional





	,				
What is the quality of the site's surroundings?	The residential area surrounding the site is relatively run down and the infrastructure is inadequate. The shopping parade along Stoney Stanton Road would benefit from parking restrictions to help access the site and reduce traffic on the road leading to the site.				
Sustainable Development Factors					
Is the site in a sustainable location?	The site's sustainability is limited by its residential surroundings. Its proximity to the A444, 0.4 miles northeast, improves accessibility but might pose challenges in achieving overall sustainability due to residential constraints.				
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.				
Is the site accessible by public transport?	Directly outside the site is a bus stop on Stoney Stanton Road, offers service 21, which provides direct access to Coventry City Centre within roughly 6 minutes.				
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site is unlikely to heavily impact the local environment and biodiversity due to its lack of landscaping and distance from significant landscapes.				
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2 usage, a need identified in the Council's 2022 strategy.				
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative	The small size of the site limits alternative uses. A small apartment block is a possibility but would require suitable on-site parking arrangements due to space constraints. While employment remains the primary option, exploring				

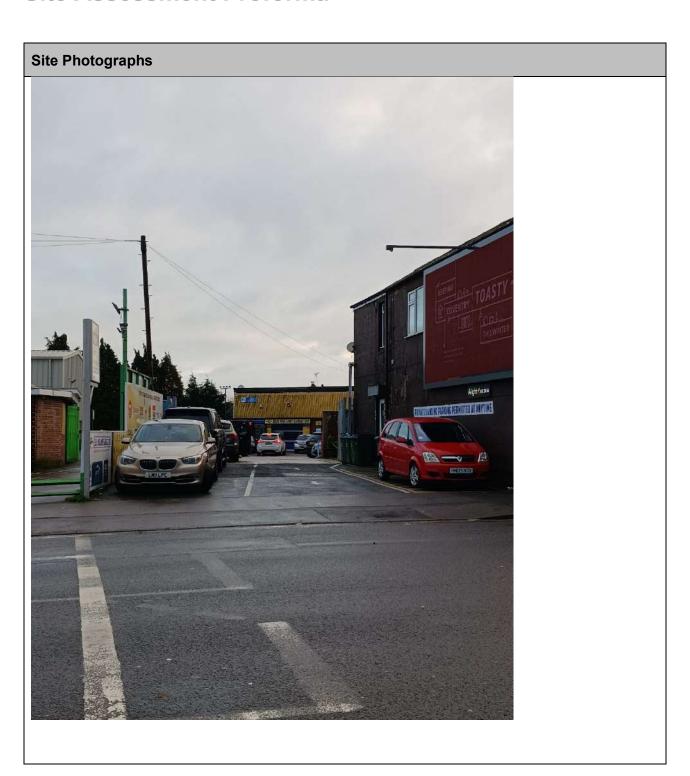




uses contribute to the overall development goals of the area?	compact residential spaces could align with area development goals if parking challenges are effectively addressed.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site has favourable connections to public transport and accessibility to the A444, likely ensuring access to a skilled labour force. Additionally, Coventry College, situated just 1 mile south, offers further development and training opportunities, supporting workforce needs for potential endeavours.

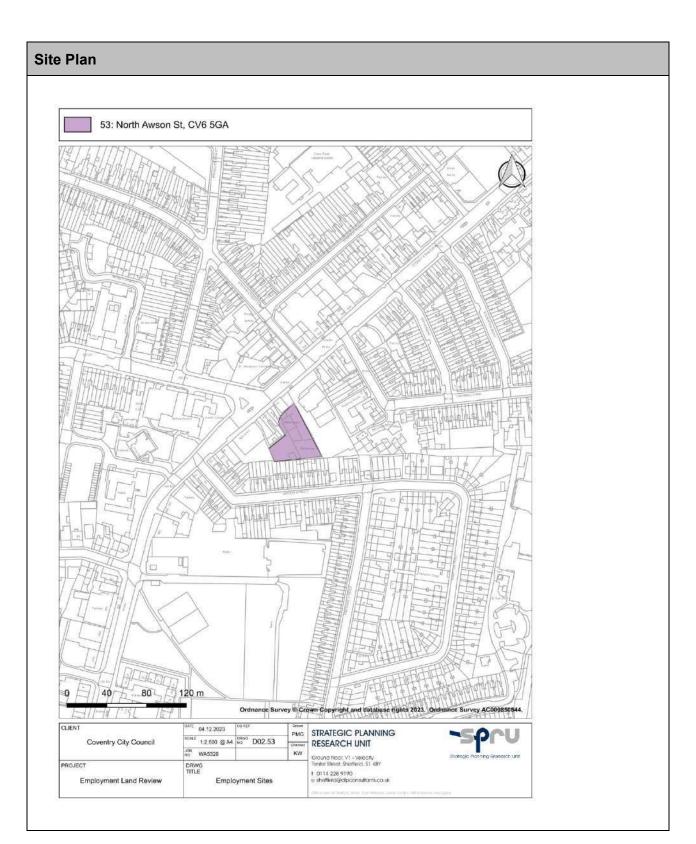
















Site Inform	Site Information							
Site Ref.	54		Site Na	ıme	Parkside	Parkside		
Area (ha)	14		Source)	Existing Employ	ment Site		
Address /	Location		Parksid	le, CV	1 2TT			
Site Alloca	ation / Policy Ref t)	ference	N/A					
Description of Site and Surrounding Area			This mixed-use site boasts a variety of facilities, including research and educational spaces, a hotel, and more. While showcasing a functional design, the site has acquired a slightly dated appearance. Notably, it serves as a hub for startup-style businesses, fostering innovation and entrepreneurship. Positioned directly south of the A4053, with most of its surroundings designated for residential use, the site enjoys a strategic location. Additionally, Coventry train station lies approximately 300 meters east, enhancing accessibility for commuters and visitors alike.					
Landowne	er(s) (if known)		Unknown					
Recent Re	elevant Planning	History	No rece	No recent relevant Planning History				
Current S	te Occupiers							
Unit Ref.	Address	Occupie 'vacant'		Busi	ness Type	Use Class	Footprint	
	Mile Ln, Coventry CV1 2TU	CU Cove	entry	Unive	ersity	Class F1		
	Mile Ln, Coventry CV1 2TU	Elm Bank		Unive	ersity	Class F1		
	Maudslay House, Mile Ln, Coventry CV1 2NL		Measurement Research		ersity	Class F1		





T	T			
Conway Court, 42 Merlin CI, Coventry CV1 2TY	Studio Kehator	Website Designer	Class E	
Puma Way, Coventry CV1 2TT	Chartsign Limited	Engineering	Class B2	
Cheylesmore House, Quinton Rd, Coventry CV1 2WT	Department for Education	Government Office	Class E	
1 Quinton Rd, Coventry CV1 2WQ	Volkswagen	Car Dealership	Sui Generis	
Mile Ln, Coventry CV1 2LN	Ibis	Hotel	Class C1	
NTDC Building, CUTP, Coventry CV1 2TT	SACHA Engineering Limited	Engineering	Class B2	
Swift Road Off, Puma Way, Coventry CV1 2TT	The National Transport Design Centre	Design Centre	Class E	
HDTI Building, Puma Way, Coventry CV1 2TT	The Mandatory Training Group	Training Provider	Class F1	
The Techno Centre Coventry University Technology Park,	Rightcheck	Software Company	Class E	





Coventry CV1 2TT				
The Techno Centre Coventry University Technology Park, Coventry CV1 2TT	Olivehorse Consulting Services Ltd	Consultants	Class E	
Design Hub, The, Swift Rd, Coventry CV1 2TT	Cipher-IT Ltd	IT Support	Class E	
Design Hub, The, Swift Rd, Coventry CV1 2TT		Research Institute	Class E	
Enterprise Centre Coventry University Technology Park Puma Way, Coventry CV1 2TT	Coventry & Warwickshire Reinvestment Trust	Financial institution	Class E	
Enterprise Centre Coventry University Technology Park Puma Way, Coventry CV1 2TT	Shortland Penn + Moore Limited	Real Estate	Class E	
Enterprise Centre Coventry University Technology Park Puma Way,	Coventry and Warwickshire Growth Hub	Business Services	Class E	





_				
Coventry CV1 2TT				
Techno Centre, Puma Way, Coventry CV1 2TT	Dreamscape Design	Website Design	Class E	
Techno Centre, Puma Way, Coventry CV1 2TT	Memtek	IT services	Class E	
Techno Centre, Puma Way, Coventry CV1 2TT	Virtual Trader	Software Company	Class E	
Techno Centre, Puma Way, Coventry CV1 2TT	Spy equipment UK	Equipment Supplier	Class B8	
Techno Centre, Puma Way, Coventry CV1 2TT	PDSL UK	Engineering	Class E	
Techno Centre, Puma Way, Coventry CV1 2TT	ADECS-Maple	IT Services	Class E	
Techno Centre, Puma Way, Coventry CV1 2TT	RentUrApp	Software Company	Class E	
Techno Centre, Puma Way, Coventry	SCL Media	Gift Shop	Class E	





0) /4 077			T T
CV1 2TT			
Techno Centre, Puma Way, Coventry CV1 2TT	Emplin5 Limited	Recruitment Consultant	Class E
Techno Centre, Puma Way, Coventry CV1 2TT	Digital Skills Academy	Educational Facility	Class F1
Techno Centre, Puma Way, Coventry CV1 2TT	Truede	Confectionary	Class E
Techno Centre, Puma Way, Coventry CV1 2TT	Tebis	Software Company	Class E
Techno Centre, Puma Way, Coventry CV1 2TT	Radenite	Office	Class E
Techno Centre, Puma Way, Coventry CV1 2TT	Firebird IT solutions	Computer Repair Service	Class E
Techno Centre, Puma Way, Coventry CV1 2TT	Atom Recruitment	Recruitment Consultant	Class E
Techno Centre, Puma Way, Coventry	Interactive Coventry	Software Company	Class E





CV1 2TT				
Techno Centre, Puma Way, Coventry CV1 2TT	A&S Healthcare	Office	Class E	
Techno Centre, Puma Way, Coventry CV1 2TT	Elite Bussiness Solution	Software Company	Class E	
Techno Centre, Puma Way, Coventry CV1 2TT	Synergy Power	Solar Power Company	Class B2	
Coventry Innovation Village, Cheetah Rd, Coventry CV1 2TL	FEV UK Ltd.	Engineering	Class B2	
Coventry Innovation Village, Cheetah Rd, Coventry CV1 2TL	The Simulation Centre	Training Centre	Class F1	
Coventry Innovation Village, Cheetah Rd, Coventry CV1 2TL	Exasoft Group	Software company	Class E	
Coventry Innovation Village, Cheetah Rd, Coventry CV1 2TL	Eagle Ottawa UK Ltd	Vehicle Upholsterer	Class B2	





Coventry Innovation Village, Cheetah Rd, Coventry CV1 2TL	TG Resourcing	Recruitment	Class E	
Coventry Innovation Village, Cheetah Rd, Coventry CV1 2TL	Spencer Gardner Dickins	Accounting	Class E	
Coventry Innovation Village, Cheetah Rd, Coventry CV1 2TL	Centre for Trust, Peace and Social Relations Coventry University	Research Institute	Class E	
Coventry Innovation Village, Cheetah Rd, Coventry CV1 2TL	Maple Systems	IT Services	Class E	
Coventry Innovation Village, Cheetah Rd, Coventry CV1 2TL	Erudition Schools Trust	Educational Consultant	Class E	
Coventry Innovation Village, Cheetah Rd, Coventry CV1 2TL	Kapsch TrafficCom Itd	IT Services	Class E	
Coventry Innovation Village, Cheetah Rd, Coventry CV1 2TL	R.Platini Ltd.	Jewellery manufacturer	Class B2	





	Coventry Innovation Village, Cheetah Rd, Coventry CV1 2TL	Coventry Warwick Chambe Commer	shire r Of	Chamber of Commerce	Class E	
Physical Ap	praisal					
Is the site in	an area of floo	od risk?	The sit	e is located in Flood Zor	ne 1, indicatin	g minimal risk.
offer a poor	lopment of the level of amening residents?		The site's current use as a university campus provides some amenities, but the level is limited. In evaluating further development, considering the existing amenities, particularly those North of the site, is essential.			
Would development of the site have an adverse impact on important landscape features?			Given the developed nature of the site and landscaping, further development will not impact any important landscape features.			
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?		The site currently faces no ecological or environmental constraints. Any potential further development is expected to have minimal impact, if any, on the environment or ecology of the area.				
Can suitable provided?	e access to the	site be	The current access to the site is strong, no immediate need for modifications.			
	ny unique geog hical features a		The site does not benefit from any unique geographical or topographical features.			
Market App	raisal					
What is the market activity on the site (occupancy/vacancy rates etc.)?		A desk-based search (29/11/2023) revealed no properties within the site were for sale or rent. The site visit confirmed this.				
Are there any noticeable constraints on potential future development?			While there is potential to build on the car parks, this aspect is currently considered one of the site's strengths. The site also boasts good landscaping, which should be preserved. Considering future options, increasing the height of existing buildings or undertaking a rebuild with an improved layout could be explored, taking into account the site's current strengths and constraints.			
Is there any need for investment in			The site is currently in good condition and does not require			





	T
the site?	immediate investment. However, being a robust employment site, it is essential to maintain it at a high standard for continued functionality and appeal.
How accessible is the site?	The site enjoys good accessibility through various well-maintained routes, including A4114, Mile Lane, and Quinton Road. These purpose-built roads offer wide access and ample parking, ensuring clear routes to and from the site. The A4114 connection further enhances accessibility, linking the site to the broader Coventry and surrounding areas.
What is the condition of the site?	The site is in excellent condition overall, featuring robust infrastructure and ample parking facilities.
What is the quality of the site's surroundings?	The site's surroundings are generally robust, with no immediate need for investment.
Sustainable Development Factors	
Is the site in a sustainable location?	The site is situated in a sustainable location, close to the A4114, and benefits from a strong buffer provided by the road, effectively separating it from nearby residential areas. Additionally, the units exhibit good quality, contributing to the overall sustainability of the site.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment.
Is the site accessible by public transport?	The site is accessible by public transport, with a bus stop on Quinton Road directly East of the site offering services 17 and 17A. While the site is on the outskirts of the city centre, the bus stop is within walking distance.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's	The site aligns with the Council's Economic Development Strategy by focusing on Advanced Manufacturing & Engineering and hosting startup-style businesses. Its



sectors?



Coventry Employment Land Review Site Assessment Proforma

location, flood resilience, and good accessibility make it sustainable. With potential for alternative uses, such as residential development or increased amenities, the site can contribute to broader goals of cultural growth and a Green City. Its robust condition, strategic location, and mixed-use facilities make it well-aligned with the Council's

objectives for economic development.

Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

Economic Development Strategy?

Are there any existing features or

infrastructure that make it

particularly suitable for these

The site's current use as an employment hub aligns well with its surroundings and the Council's goals. While it's suitable for its current purpose, introducing medium-sized units could enhance flexibility and support startup growth, contributing to the area's economic development objectives.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The university hub site is close to the city centre, offering access to a skilled labour force and educational resources. This strategic location supports potential further employment development by providing proximity to a pool of qualified individuals and nearby educational or training facilities.

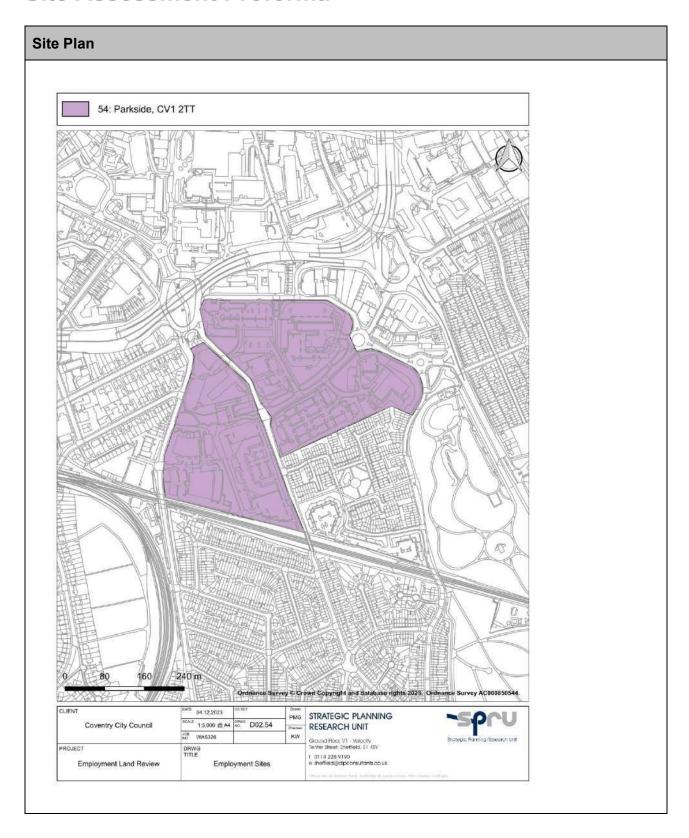




Site Photographs TECHNOGENTRE











Site Information					
Site Ref.	55	Site Peugeot HQ Name			
Area (ha)	8.4	Source	Existing Employment Site		
Address /	Location	Peugeot HC	Q, CV3 1ND		
Site Alloca (if relevant	ation / Policy Reference	N/A			
Descriptio Surroundi	n of Site and ng Area	Located on the outskirts of Coventry, this site comprises Grade A office space, intersected by Humber Road. Its strategic placement offers proximity to the A444, providing convenient access to major transportation routes. To the west, Charterhouse Field adds a touch of greenery, while vegetation lies directly west of the site. Southern allotments contribute to the varied landscape. The northern and eastern boundaries feature predominantly residential areas, creating a diverse and well-positioned mixed-use environment.			
Landowne	r(s) (if known)	Unknown			
Recent Re History	levant Planning	No recent relevant planning history			
Current Si	te Occupiers				

Current Site Occupiers

Unit Ref.	Address	Occupier (or 'vacant')	Business Type	Use Class	Footprint
	Pinley House, Sunbeam Way, Coventry CV3 1ND	Ericsson LTD	Telecommunications	Class E	
	Pinley House, Sunbeam Way, Coventry CV3 1ND	McCarthy Stone	Property Development Office	Class E	





	Pinley House, Sunbeam Way, Coventry CV3 1ND Humber Rd, Coventry CV3 1BH Humber Rd, Coventry CV3 1BH	The Performance Centre Stellantis Training & Technical Centre		Car Manufacturer Head Office Training Centre Training Centre	Class F1 Class F1			
Physical App	oraisal							
Is the site in risk?	an area of floo	od		The site is located within Flood Zone One, indicating minimal risk.				
offer a poor	Would development of the site offer a poor level of amenity to neighbouring residents?		Given the current use of Grade A office space, it is unlikely that the development of the site would offer a poor level of amenity to neighbouring residents. The nature of office space typically involves minimal disturbance and noise, contributing to a stable and unobtrusive environment for the surrounding residential area.					
Would development of the site have an adverse impact on important landscape features?		The development of the site is not expected to have an adverse impact on important landscape features. The site benefits from ample landscaping, particularly in the Southern portion and along the West, bordering the field. Any impact on the site itself would be minimal, as the existing landscaping helps integrate the development into the surrounding natural environment.						
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?		The site currently does not face any statutory environmental or ecological constraints, within or in close proximity to the site.						
Can suitable access to the site be provided?		The existing access to the site is strong						
Are there any unique geographical or topographical features at the site?		The site does not have any geographical or topographical features on the site.						





Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	The site visit and a desk-based search (17/1/2024) revealed there are no properties to let or for sale within the site.
Are there any noticeable constraints on potential future development?	The main constraint for potential future development on the site is limited space, as there isn't much room for expansion without compromising existing features, particularly the valuable car parking space. The current parking provision is considered a notable feature of the site, and any expansion of office space would likely require additional parking, affecting the existing provisions. Balancing the need for more office space with the preservation of parking amenities would be a key consideration in future development plans.
Is there any need for investment in the site?	The site is really good quality there is no need for immediate investment.
How accessible is the site?	The site is highly accessible, with its main access from Humber Road providing strong connectivity for all types of vehicles. Additionally, key roads such as the A444 can be reached within 0.7 miles to the north, and the A4114 is accessible within 0.8 miles to the southwest of the site, enhancing its overall accessibility and connectivity.
What is the condition of the site?	The condition of the site is very strong, the parking is ample and the units are in good condition.
What is the quality of the site's surroundings?	Surrounding the site is mainly residential; these look like relatively new dwellings and require no immediate investment.
Sustainable Development Factors	
Is the site in a sustainable location?	The site is well-located and can be considered in a sustainable position. Its accessibility from key roads, including the A444 and A4114, contributes to its overall connectivity and convenience.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.





Is the site accessible by public transport?	The site is accessible by public transport. A bus stop on Terry Road, located 0.3 miles north of the site, provides service 3, offering a direct route to the city centre within approximately 8 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site is unlikely to significantly impact the local environment and biodiversity. However, careful consideration should be given to the existing landscaping and park areas on and around the site to ensure they are preserved or enhanced during any development. This approach will help maintain the ecological balance and contribute to the overall sustainability of the site.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site effectively aligns with the growth sectors and industries outlined in the Council's Economic Development Strategy. As a Grade A office space, the site caters to the demand for high-quality office facilities, supporting the focus on creating a vibrant business environment. Its existing infrastructure and features, including well-maintained landscaping and proximity to educational institutions, make it particularly suitable for fostering economic growth and aligning with the Council's objectives.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	While the site is optimally suited for its current use, an alternative use could involve transforming it into retail space. Given the dense residential area surrounding the site, repurposing it for retail could address the local need for amenities. This alternative use aligns with the overall development goals of the area by enhancing accessibility to essential services for the nearby residents, contributing to the area's liveability, and promoting a more diverse and vibrant community environment.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site is well-positioned in terms of accessing a skilled labour force, with Coventry College located 1.8 miles north of the site and Coventry University just 1.4 miles north. This proximity to educational institutions provides a valuable resource for workforce development. Additionally, the site's easy accessibility further enhances its potential to attract a qualified and skilled workforce from the surrounding areas.



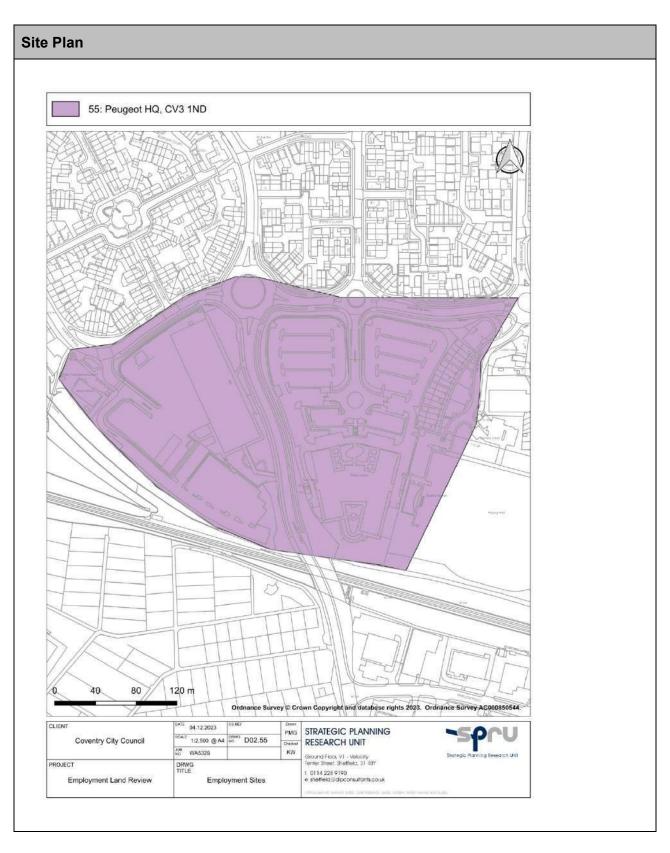








A specialist team within DLP Planning Ltd





Site Information



Site information									
Site R	Ref.			Site Nam	e	Prologis Park	Prologis Park		
Area	(ha)	43	Sour	rce Existing Employment Site					
Addre	ess / I	Location		Prolo	gis Pa	rk, CV6 4QJ			
	Site Allocation / Policy Reference (if relevant)			N/A					
Description of Site and Surrounding Area			used Acce unau resid East. the s	The site comprises large industrial units predominantly used for logistics (Class B8) with some office space. Access to the site is restricted by barriers to prevent unauthorized vehicles. The surrounding area is mainly residential, with additional industrial units to the North and East. A railway line to the South serves as a buffer between the site and President Kennedy School. The site enjoys convenient access to the A444.					
Lando	owne	r(s) (if known)		Unknown					
Recei Histor		evant Plannin		No recent relevant planning history					
Curre	nt Sit	e Occupiers							
Unit Ref.	Add	ress	Occup (or 'vacar		Busi	ness Type	Use Class	Footprint	
	Prole	ogis Park entry CV6 4BX	Halford	ds	Logis	stics	Class B8		
	Prologis Park, DHL Coventry CV6 4BX			Logis	stics	Class B8			
	Prologis Park, Coventry CV6 4BX Lifting Shippir		&	Logis	stics	Class B8			
	Prologis Park, Capita Coventry CV6 4BX Docume Informa Service		nent & ation	Busii	ness Management	Class E			





	Prologis Park, Coventry CV6 4BX	Co- Operative Food		Logistics	Class B8		
	Prologis Park, Coventry CV6 4BX	Gefco		Logistics	Class B8		
Physi	ical Appraisal						
Is the risk?	site in an area of floo	od		site is located in Flood Zooding.	ne 1, indicatin	g minimal risk	
offer a poor level of amenity to neighbouring residents?			impacis re mainl infras purpo neart	The development of the site is likely to have a limited impact on the amenity of neighbouring residents. The site is relatively isolated, with its immediate surroundings mainly consisting of an adjoining industrial site. The infrastructure leading to the site primarily serves its own purposes, minimising any potential disturbances to the nearby residential areas. As a result, the impact on the amenity of neighbouring residents is expected to be limited.			
Would development of the site have an adverse impact on important landscape features?		The site's development is not anticipated to adversely impact any important landscape features, considering the industrial developed nature of the site and its minimal landscaping. However, it is crucial to acknowledge the open land to the West of the site. Any future development efforts should carefully consider and assess these areas to ensure that the existing landscape features are preserved or enhanced appropriately.					
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?			The site has no designated ecological or environmental constraints, and there are no such sites within a two kilometre radius of the location. Therefore, development on the site is not expected to have an adverse impact on any designated sites or areas of environmental or ecological significance.				
	Can suitable access to the site be provided?			The existing access to the site is strong			
Are there any unique geographical features at the site?			The site does not benefit from any unique geographical or topographical features.				
Marke	et Appraisal						
What is the market activity on the			A desk-based search (18/1/2024) revealed no properties				





site (occupancy/vacancy rates etc.)?	within the site were for sale or to let. The site visit confirmed this.
Are there any noticeable constraints on potential future development?	Access to the site is restricted, so this is hard to estimate. The main concerns appear to be the size of the units and their existing uses. The use of the units for logistics offers little room for further development as these units take up a large space and require associated parking and HGV space.
Is there any need for investment in the site?	The site does not appear to be an immediate need for investment.
How accessible is the site?	The site is accessible through Bennetts Road or Central Boulevard, both featuring restricted access but with wide roads that accommodate the passage of HGVs. Additionally, the A444, located approximately 1 mile East of the site, provides access to the M6.
What is the condition of the site?	The overall condition of the site appears good; the site benefits from ample parking, the units are of good quality, and the infrastructure is strong.
What is the quality of the site's surroundings?	The overall surroundings of the site are deemed to be in good condition, requiring no immediate investment.
Sustainable Development Factors	
Is the site in a sustainable location?	The site is in a sustainable location due to its proximity to the A4114, enhancing accessibility. Additionally, the site's access, primarily leading to the site, minimises its impact on residents. The quality of the units is assessed to be strong, further contributing to the overall sustainability of the location.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment.
Is the site accessible by public transport?	Just outside the site on Bennetts Road is a bus stop that offers service 16, providing direct access to the city centre within 20 minutes.
Would further development of the site have an impact on the	Given the brownfield nature of the site and the existing industrial use, further development would likely have a





local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	limited impact on the local environment and biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns well with the Council's Economic Development Strategy by offering Class B8 space, catering to logistics and storage needs. Its strategic location with good connections to the A444 enhances its suitability for businesses in these growth sectors, promoting efficient transportation and logistics operations.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site's primary and most suitable use is employment, given its current configuration and lack of direct connection to the surrounding residential area. However, with the implementation of appropriate infrastructure, the site could potentially be considered for residential purposes. Nonetheless, it is essential to note that the site's optimal contribution lies in employment, and there is potential for enhancing this by introducing medium-sized industrial units, aligning with overall development goals in the area.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	While the site is not near educational facilities, its accessibility through public transport and the nearby A444 provides a potential means to meet the labour force needs for further employment development. Despite the distance to Coventry College, the site's connectivity enhances the likelihood of attracting a skilled workforce and supporting workforce development for the existing industrial and logistics activities.



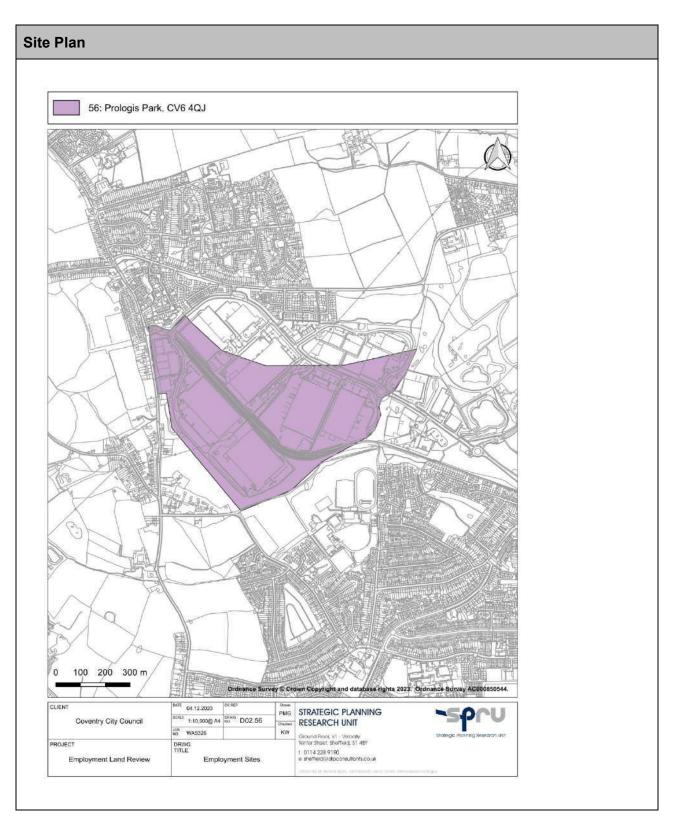








A specialist team within DLP Planning Ltd







[^] Tollbar

End, Coventry CV3 4RS

CI,

Site Information							
Site Ref	f. 57	57		ne	RO Airport Retail Park		
Area (ha	a) 2.7	2.7		rce	Existing Employme	ent Site	
Address	s / Location		Pilot	t Close	e, CV3 4RR		
	ocation / Policy ice (if relevant)		N/A				
Description of Site and Surrounding Area The site predominantly features distribution buildings, showcas development. Situated directly W park, while to the immediate East The site enjoys an open environt Coventry city centre and approxite East of Coventry Airport. Access Close, connected to the B4110 B4110 leads to the A/M45.			casing a related when the cast is Amtico, a ronment, position roximately 550 coess to the size.	atively recent site is a retail a flooring shop. oned South of meters North- ite is via Pilot			
Landow	ner(s) (if known)		Unknown				
Recent History	Relevant Plannin	g	FUL/2018/0463 - Storage and sale of cars. Erection of building incorporating workshop, MOT testing station, preparation bay and sales area and car wash bay.				
Current	Site Occupiers						
Unit Ref.	Address	Occupie (or 'vaca		Busi	ness Type	Use Class	Footprint
	10 Pilot Cl, Tollbar End, Coventry CV3 4RR	Coventry	Mail ′	Distr	ibution	Class B8	
	Units 8B & 8C, Pilot Trade Centre, Pilot			Build	ers Merchants	Class B2/B8	





2C Pilot CI, Tollbar End, Coventry CV3 4RS	Autoglass Coventry	Vehicle Repair	Class B2
Unit 2, Pilot Trade Centre, Pilot CI, Tollbar End, Coventry CV3 4RS	Sally Beauty	Beauty Supplier	Class B8
Unit 6, Pilot Close Pilot Business Park, Coventry CV3 4RS	Studio 44	Furniture Supplier	Class B8
Unit 6, Pilot Close Pilot Business Park, Coventry CV3 4RS	X4 Office	Office Furniture Supplier	Class B8
Unit 6B Pilot Trade Centre, Pilot Way, Coventry CV3 4RS	AMOB UK	Metal Manufacture	Class B2
Units 1,2,3 Pilot Trade Centre Pilot Drive, Coventry CV3 4RR	CTD Tiles	Tile Supplier	Class B8
Flooring Superstore Unit 8, Pilot Trade Centre, Coventry CV3 4RP	Flooring Superstore	Flooring supplier	Class B8
21 Pilot CI, Tollbar End, Coventry CV3 4RS	Unity MG Coventry	Vehicle Dealership	Class B2





Physical Appraisal	
Is the site in an area of flood risk?	The site is located in flood zone one, indicating there is minimal flood risk associated with the site.
Would development of the site offer a poor level of amenity to neighbouring residents?	Developing the site needs careful consideration due to existing residential properties situated to the north on Yarningale Road. However, any future development is not anticipated to significantly impact the local amenities adversely, especially with the proper planning and consideration for the neighbouring residential area.
Would development of the site have an adverse impact on important landscape features?	Development on the current site would not likely affect significant landscape features within the site itself, given its developed nature. However, it's essential to consider the biodiversity surrounding the site, particularly to the northeast and south, where dense vegetation contributes to the local ecology. Any development plans should acknowledge and aim to preserve or enhance these areas.
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site itself does not face any statutory environmental or ecological constraints. However, it's crucial to consider the nearby Willenhall Wood, located approximately 200 meters North-East of the site. This area holds ecological significance, boasting rich biodiversity. Any development planning should be mindful of this neighbouring environmental asset to avoid adverse impacts on its ecological value.
Can suitable access to the site be provided?	The current access to the site is robust and efficient, ensuring suitable entry and exit points for vehicles and visitors. This suggests that providing suitable access to the site, given its existing infrastructure, is viable and feasible.
Are there any unique geographical or topographical features at the site?	The site does not have any unique geographical or topographical features
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	Following a desk-based search conducted they are no current vacancies on the site (11/12/2023). The site visit confirmed all units were occupied
Are there any noticeable constraints on potential future development?	The site seems relatively occupied, but there is potential for expansion towards the southeast. However, this area might have biodiversity constraints that need careful consideration in any future development plans.





·	-
Is there any need for investment in the site?	The site currently appears to be in good condition, indicating no immediate necessity for investment.
How accessible is the site?	The site boasts strong accessibility via Pilot Close, connecting smoothly to the B4118, which further links to the A/M45. This major route provides direct access to the M1, making the site highly accessible, with the A/M45 reachable within half a mile.
What is the condition of the site?	The site is in good condition with sturdy infrastructure and a mix of modern, effective units that vary in size, ensuring versatility in functionality.
What is the quality of the site's surroundings?	The site is surrounded by relatively new roads, contributing to a favourable environment. There don't appear to be any evident concerns related to the immediate surroundings of the site.
Sustainable Development Factors	
Is the site in a sustainable location?	The sites proximity to the A/M45 and the lack of obvious constraints make the area a sustainable location
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed for manufacturing purposes. This history will likely not pose constraints on redevelopment.
Is the site accessible by public transport?	Public transport to the site is more limited than other sites, the closest bus stop that offers access to the city centre is on St James Lane, 0.4 miles North of the site. The bus service 21 takes roughly 20 minutes to reach Coventry City Centre.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site does not face any statutory environmental or ecological constraints. However, it's crucial to consider the nearby Willenhall Wood, located approximately 200 meters North-East of the site and the potential impacts on biodiversity and the local environment.
How well does the site align with the growth sectors and industries identified in the	The site appears to align well with the growth sectors and industries highlighted in the Council's Economic Development Strategy, particularly in its suitability for Class





Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	B2/B8 usage, as identified as a need in the Council's 2022 strategy. Existing features or infrastructure on the site likely complement and support this sector, making it a favourable option for the desired development outlined in the Economic Development Strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The sites proximity to the A46 mean an alternative use would not really be appropriate for this site, however if there had to be an alternative use the most appropriate would be residential dwellings to help meet the housing needs of the area.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site would be able to meet it skilled labour needs through commuters, however the site would benefit from better connectivity through public transport. Likewise, Coventry College is roughly 3.8 miles North from the site indicating despite the slight distance training facilities could support the labour need.





Site Photographs







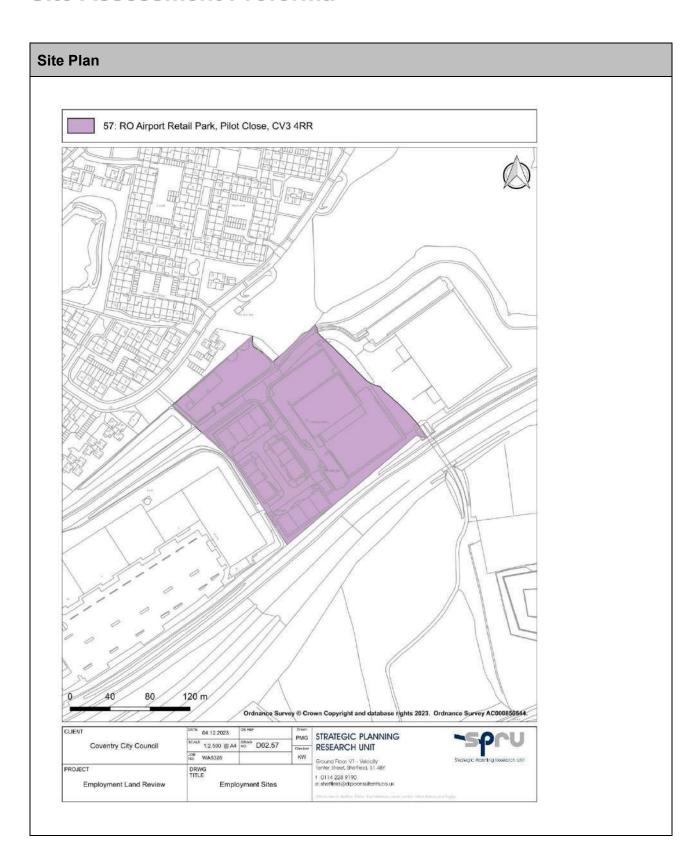
















Site Information								
Site Ref.	58	58		9	Rowleys Green Industrial Estate			
Area (ha)	3.8		Sour	ce	Existing Employment Site			
Address /	Location		Rowle	eys Gr	een Industrial Es	state, CV6 6AN		
Site Allocation / Policy Reference (if relevant)			N/A					
Description of Site and Surrounding Area			B2. T site is east. are to	The site's current use is diverse, although primarily Class B2. The site is in bad condition but still functional. The site is surrounded by an adjacent employment site to the east. Coventry Arena is to the south, while Class B8 units are to the north. West of the site is the A444, making the site conveniently accessible.				
Landowne	Landowner(s) (if known)			Part Owned by Coventry City Council				
Relevant F	Recent Planning I	History	No relevant recent planning history					
Current Si	te Occupiers							
Unit Ref.	Address	Occup (or 'va		Busi	ness Type	Use Class	Footprint	
	Unit 17/Rowleys Green Ind Est/Rowleys Green La, Coventry CV6 6AN		Arena Motor Repairs Ltd		epairs	Class B2		
	15, Rowley's Green Ln, Longford, Coventry CV6 6AN	School	Forklift School Coventry		ing provider	Class F1		
	Unit 4,	Bimme	r	Car r	epairs	Class B2		

Worx

Rowleys Green Industrial





Estato				
Estate, Rowley's Green Ln, Longford, Coventry CV6 6AN				
Rowley's Green Ln, Longford, Coventry CV6 6AN	Marpe Assembly	Church	Class F1	
Unit 19/Rowleys Green Ind Est/Rowleys Green La, Rowley's Green Ln, Coventry CV6 6AN	Coventry Trade Frames	Window supplier	Class B2	
Rowleys Green Industrial Estate, 14, Coventry CV6 6AN	Coventry Classic Engines Ltd	Car repairs	Class B2	
8, Rowleys Green Industrial Estate, Rowley's Green Ln, Longford, Coventry CV6 6AN	WARRIOR'S DEN GYM	Gym	Sui generis	
Unit 15 Rowleys Green Ind Est/Rowleys Green La, Coventry CV6 6AN	Redilift	Forklift provider	Class B2	





have an adve	opment of the erse impact on indecape featur		impor	development of the site tant landscape features ciated with the site.	•	• •
Would development of the site offer a poor level of amenity to neighbouring residents?		The site is not surrounded by residential areas, so any development is unlikely to cause a poor level of amenity.				
risk? 60		60 m	The majority of the site is located in flood zone one; around 60 meters North of the site is the River Sowe so the very north of the site is in flood zone three.			
Physical App	oraisal					
	Coronel Ave, Longford, Coventry CV6 6AP	Tom White Waste Ltd		Recycling Centre	Class B2	
	Rowleys Green Industrial Estate, Coronel Ave, Longford, Coventry CV6 6AP	Milver Metal		Metal Supplier	Class B2	
	Rowleys Green Industrial Estate, Rowley's Green Ln, Longford, Coventry CV6 6AN	MOT		Car repairs	Class B2	
	Unit 10, Rowleys Green Industrial Estate, Rowley's Green Ln, Longford, Coventry CV6 6AN	The Bodysh	пор	Car repairs	Class B2	





Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	They are no statutory environmental or ecological constraints within or in close proximity to the site.				
Can suitable access to the site be provided?	Good access could be provided, the current access is relatively strong.				
Are there any unique geographical or topographical features at the site?	The site lacks any distinct geographical or topographical features.				
Market Appraisal					
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (conducted on 15/12/2023) revealed within the site there were no vacancies; the site visit confirmed this.				
Are there any noticeable constraints on potential future development?	Given the site's current use, there is a potential the land has been contaminated and therefore, this would have to be assessed in further development efforts.				
Is there any need for investment in the site?	While the site remains functional, there's evident wear and tear. Investing in refurbishing existing units would significantly improve the site's condition.				
How accessible is the site?	The site is accessible via Rowley Green Lane, accessed from Judds Lane. The roads are wide and in good condition, facilitating the passage of larger vehicles. However, parking congestion on double yellow lines poses an issue. Despite this, the site's access is robust, located just 0.1 miles from the A444. The site also has a secondary entrance on Cornel Avenue.				
What is the condition of the site?	The site is of poor quality. The units are functional but very dated; the current use of some of the site for a recycling centre means the rest of the site is littered with rubbish.				
What is the quality of the site's surroundings?	The site's surroundings consist of an adjacent industrial estate of relatively higher quality. However, the overall surrounding area is satisfactory, with the well-maintained Coventry Arena to the south.				
Sustainable Development Factors					
Is the site in a sustainable location?	The site's sustainability is increased by its proximity to the A444 and the absence of neighbouring residential				





	dwellings. This proximity and lack of immediate residential surroundings contribute to the site's sustainable positioning.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed for a multitude of purposes. This history will likely not pose constraints on redevelopment.
Is the site accessible by public transport?	0.5 mile south of the site is Coventry Arena train station this offers a direct route to the city centre.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site may indeed impact the local environment and biodiversity, especially considering the presence of the Coventry Canal and the River Sowe. These waterways are critical habitats that should be carefully considered during development to avoid any adverse effects on their ecosystems. Additionally, areas of the site that have undergone rewilding represent biodiversity hotspots; any development in these regions could result in a loss of biodiversity. To mitigate this impact, conservation measures and thoughtful landscaping should be considered to preserve or enhance the existing biodiversity within the site.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site's current businesses, including car repair and training centres, cater to Advanced Manufacturing and engineering demands, aligning with the city's Economic Development Strategy. Renovation could enhance its appeal for green initiatives, culture, and education, supporting job creation and skill development efforts.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	Given the site's proximity to Coventry Arena and its surroundings, a potential alternative use could involve developing it for hotel and leisure activities. This shift could contribute significantly to the area's overall development goals by attracting tourism, enhancing local amenities, and promoting economic growth through hospitality services.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there	Access to the site is favourable, ensuring a potentially available skilled labour force. Coventry College, situated approximately 3 miles south of the site, offers accessible training facilities. This proximity indicates feasible opportunities for workforce development and skills





educational or training facilities in the vicinity that could support workforce development?

enhancement. Likewise on site is a forklift training centre which proves beneficial considering the sites main use is industrial



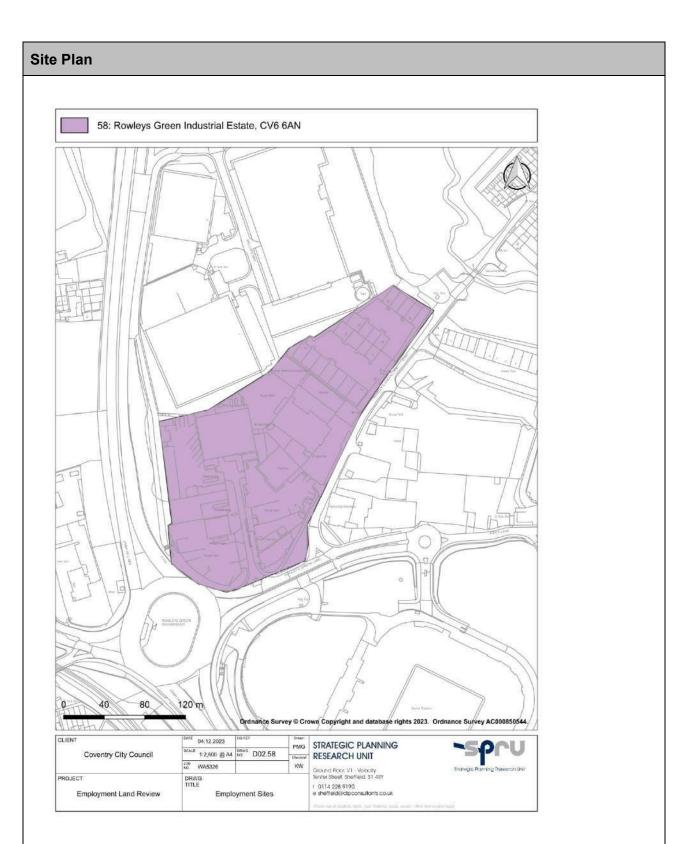


Site Photographs



















Site Inform	Site Information							
Site Ref.	59		Site N	lame	Sandy Lane Indu	strial Estate		
Area (ha)	0.6		Source	e	Existing Employn	nent Site		
Address /	Location		Sandy	/ Lane	Industrial Estate,	CV1 4EX		
Site Alloca	ition / Policy Ref	erence	Policy	H2:1	5 – Housing Alloca	tion		
Description of Site and Surrounding Area			The site features a mix of Class E creative workspaces, Class B8 storage and distribution, and a Class B2 light industrial unit. The southeast part has undergone gentrification, while the overall infrastructure is lacking. Surrounded mainly by residential areas, it borders a large B8 distribution unit to the South and the Coventry Canal to the East. The North hosts office spaces, indicating a blend of commercial and residential activities. This diverse mix presents development opportunities but requires careful planning for optimal land use.					
Landowne	r(s) (if known)		Unknown					
Recent Re	levant Planning	History	OUT/2021/1807 – pending - Outline planning permision for the demolition of the existing buildings(except the Daimler Powerhouse); erection of up to 480no. dwellings (Use Class C3) and up to 1,220 sqm of commercial / service / live work / community space (use class E)					
Current Si	te Occupiers							
Unit Ref.	Address	Occupi 'vacan	•	Busi	ness Type	Use Class	Footprint	
4	Sandy Ln, Coventry CV1 4DQ	Powerh Studios		Crea	tive Space	Class E		
3	Sandy Ln, Coventry CV1 4DQ	Talking Birds		Crea	tive Space	Class E		
2	Sandy Ln, Coventry CV1 4DQ	Freshw Click Collect	and	Who	esaler	Class B8		





1	Sandy Ln, Coventry CV1 4DQ	ESSA Fresh Wholesale		Wholesaler	Class B8		
5	Sandy Ln, Coventry CV1 4DQ	Wheela Group I		Metal Finisher	Class B2		
7	Sandy Ln, Coventry CV1 4DQ	Hambri Transpo Limited	_	Logistics	Class B8		
Physical App	oraisal						
Is the site in risk?	an area of floo	od		ite is located in Flood Zorisk. Despite this the site		•	
	opment of the level of ameni g residents?		disrup	Expanding the site's development is unlikely to significantly disrupt amenities for nearby residents. The area is already in use, minimising potential new impacts.			
Would development of the site have an adverse impact on important landscape features?			The site does not benefit from any important landscape features.				
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?			The site currently does not face any statutory environmental or ecological constraints.				
Can suitable provided?	access to the	site be	The current access to the site is poor, the junction would benefit from becoming a roundabout as the entrance is directly after a junction.				
Are there any unique geographical or topographical features at the site?			The site does not have any geographical or topographical features on the site.				
Market Appra	Market Appraisal						
	narket activity ncy/vacancy r		based the si	unit appeared to be vacal I search (2/1/2024) did ho ite are advertised to le ing application may have	owever show to refer to the second of the se	no units within The pending	
Are there any noticeable constraints on potential future			The biggest constraint in further development is the size of the site, the site is currently full and the existing units offer				





development?	little opportunity for vertical expansion.
developments	intie opportunity for vertical expansion.
Is there any need for investment in the site?	The site would benefit from investment into the roads surrounding the site and within the site, these have a lot of potholes.
How accessible is the site?	The site is accessed from Electric Wharf just of Sandy Lane, this road is designed around residential use rather than industrial so HGVs would struggle to navigate down these roads.
What is the condition of the site?	The site is generally in average condition. Improving the internal roads would be beneficial. However, the existing units are functional and suitable for their current purposes.
What is the quality of the site's surroundings?	The quality of the site's surroundings is average, with no immediate concerns.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's sustainability in terms of location is a mixed picture. While it benefits from proximity to residential areas and the Coventry Canal, which can potentially support a mix of uses and reduce transportation needs for those living nearby, there are challenges. The poor infrastructure and roads, coupled with the primarily residential nature of the surrounding roads, may hinder heavy vehicle access and sustainability initiatives. Additionally, without explicit sustainable features or infrastructure in its current state, the site requires significant improvement in accessibility and environmental considerations to truly qualify as a sustainable location.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.
Is the site accessible by public transport?	Roughly 50 meters South of the site on Sandy Lane is a bus stop that offers the service 15 directly to the City Centre. This takes roughly 5 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures	Further development of the site is not expected to significantly impact the local environment and biodiversity due to its industrial nature. However, Coventry Canal would have to be considered in any future development given the





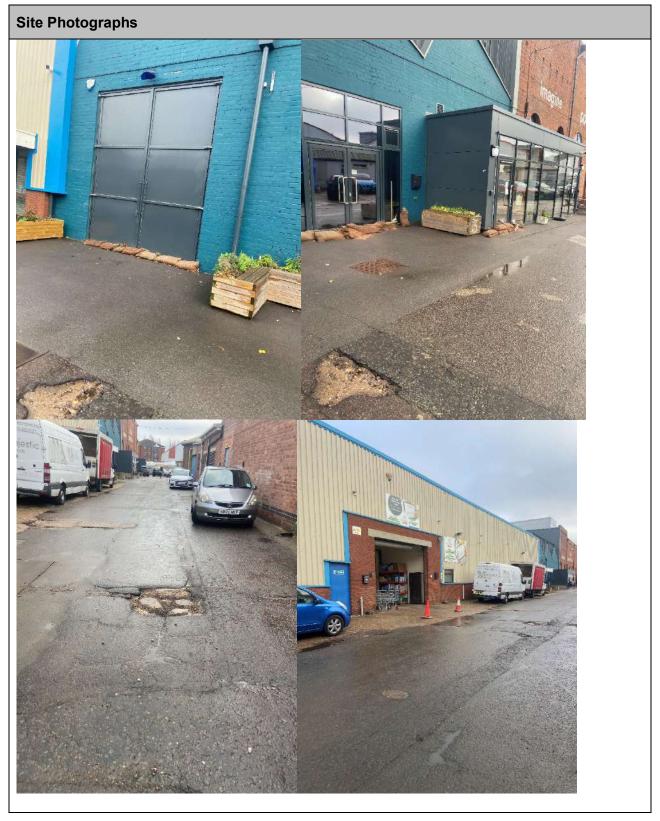
or considerations to mitigate or enhance this impact?	biodiversity within the canal.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site's existing mix of creative workspaces, storage, and light industrial units partially aligns with the Council's Economic Development Strategy. While the site's current infrastructure supports aspects of the creative and industrial sectors, there's potential for further alignment. Adaptation or expansion of the existing industrial unit could cater better to advanced manufacturing. Additionally, the site's proximity to residential areas offers opportunities to enhance employment, education, and sustainability initiatives in line with the council's goals. With strategic development, the site could better align with the identified growth sectors by leveraging its existing mix of commercial spaces and potential for redevelopment.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	Considering the site's surrounding predominantly residential areas, the best use for this site might indeed lean towards residential development. Integrating residential units, potentially alongside some complementary amenities or community spaces, could help improve the existing local amenities. This approach could meet housing needs while maintaining compatibility with the surrounding residential character.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site benefits from proximity to a potential labour force equipped with relevant skills and qualifications for employment development. Accessibility via public transport, along with a direct route to and from the city centre, facilitates easy commuting for a workforce. Located 1.1 miles West of the site is Coventry College, suggesting close access to educational and training facilities that could support workforce development. This proximity to an educational institution allows for potential collaboration, training programs, and recruitment of skilled individuals, bolstering the site's potential for further employment development.





Coventry Employment Land Review

Site Assessment Proforma



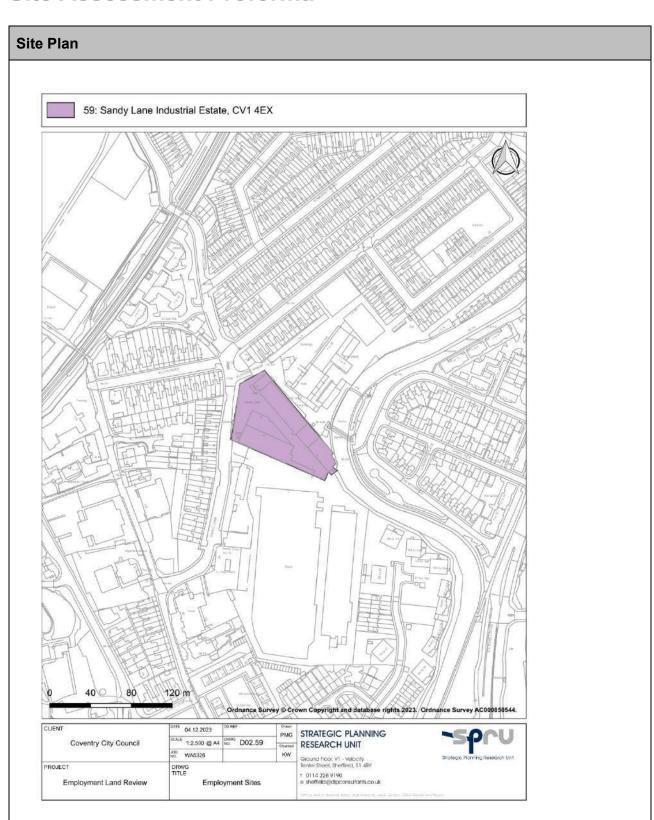
















Site Ir	Site Information								
Site R	Ref. 60		Site Name	e	Seven Stars Industrial Estate, CV3 4LA		4LA		
Area ((ha) 17	17			Existing Employm	ent Site			
Addre	ess / Location		Seve	n Star	s Industrial Estate,	CV3 4LA			
	Allocation / Policy ence (if relevant)		N/A						
Description of Site and Surrounding Area Landowner(s) (if known) Recent Relevant Planning History			The site presents a mix of medium and large units, including office space, with predominant uses falling under Class B2, B8, and Class E. Enjoying favourable access, the site is conveniently located just 0.2 miles south of the A4082. Landscaping enhances the appeal of the South and East areas, while the Western side accommodates retail space and allotments. A railway line to the North acts as a buffer, separating the site from Pinley Gardens. The overall quality is functional, although no signs of recent development indicate potential opportunities for improvement or redevelopment to meet contemporary standards and demands. Coventry City Council FUL/2022/0372 – Approved - Erection of 2.0 metre security fence with sliding cantilever gate to the front and erection of						
			an external smoking shelter FUL/2020/0185 – Approved - Erection of a side extension and boundary fence						
Curre	nt Site Occupiers								
Unit Ref.				Busi	ness Type	Use Class	Footprint		
	Seven Stars Industrial Estate, Coventry, CV3 4LA	Netwo	Network Ltd		ervices	Class E			
	Seven Stars Industrial Estate, Coventry, CV3 4LA	British Cross Aid		Trair	ing Centre	Class F1			





			.
Seven Stars Industrial Estate, Coventry, CV3 4LA	VRS Coventry	Vehicle Repairs	Class B2
Seven Stars Industrial Estate, Coventry, CV3 4LA	Wastewater Fuels	Corporate Office	Class E
Seven Stars Industrial Estate, Coventry, CV3 4LA	JS Marketing	Marketing Agency	Class E
Seven Stars Industrial Estate, Coventry, CV3 4LA	C H Technical Recruitment	Recruitment Service	Class E
Seven Stars Industrial Estate, Coventry, CV3 4LA	Envisage Classic & Bespoke Ltd.	Manufacturer	Class B2
Seven Stars Industrial Estate, Coventry, CV3 4LA	Imail Comms	Mailing Service	Class B8
Seven Stars Industrial Estate, Coventry, CV3 4LA	DX Exactly	Logistics	Class B8
Seven Stars Industrial Estate, Coventry, CV3 4LA	Logic VPC	Vehicle Repairs	Class B2
Seven Stars Industrial Estate, Coventry, CV3 4LA	AP Racing	Manufacturer	Class B2
Seven Stars Industrial Estate, Coventry, CV3 4LA	Num UK	Software Company	Class E
Seven Stars Industrial Estate, Coventry, CV3 4LA	Nouveau Healthcare	Wholesale	Class B8
Seven Stars Industrial Estate, Coventry, CV3 4LA	Pegasus House	Estate Agent	Class E





Seven Stars Industrial Estate, Coventry, CV3 4LA	Priority Freight	Logistics	Class B8			
Seven Stars Industrial Estate, Coventry, CV3 4LA	Purple Planet Packaging	Packing Company	Class B8			
Seven Stars Industrial Estate, Coventry, CV3 4LA	HD Storage Solutions	Warehouse	Class B8			
Seven Stars Industrial Estate, Coventry, CV3 4LA	Advanced Therapeutic Materials	Business Centre	Class E			
Seven Stars Industrial Estate, Coventry, CV3 4LA	Midlands Truck & Van Ltd	Car Dealer	Sui generis			
Seven Stars Industrial Estate, Coventry, CV3 4LA	Matalan	Retail	Class E			
Seven Stars Industrial Estate, Coventry, CV3 4LA	Normet	Manufacturer	Class B2			
Seven Stars Industrial Estate, Coventry, CV3 4LA	Actemium	Electrical Services	Class B2			
Seven Stars Industrial Estate, Coventry, CV3 4LA	B&A Daries	Wholesale	Class B8			
Seven Stars Industrial Estate, Coventry, CV3 4LA	NDS Tooling Solutions	Tool Manufacturer	Class B2			
Seven Stars Industrial Estate, Coventry, CV3 4LA	National Grid	Electrical Services	Class B2			
Physical Appraisal						
Is the site in an area of flood risk? The site is located in Flood Zone 1, indicating minimal risk of flooding.						





	,
Would development of the site offer a poor level of amenity to neighbouring residents?	The site's development, while not currently providing specific amenities, is already established. The existing development suggests that the likelihood of offering poor amenities to neighbouring residents is limited. It's important to consider the allotments situated to the West of the site, as they contribute to the overall surroundings. Any future development plans should consider the neighbouring allotments and aim to minimise any potential impact on their functionality and the general amenity of the area.
Would the development of the site have an adverse impact on important landscape features?	Given the industrial developed nature of the site and minimal landscaping, further development will not impact any important landscape features.
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site has no designated ecological or environmental constraints, and there are no such sites within a two kilometre radius of the location. Therefore, development on the site is not expected to have an adverse impact on any designated sites or areas of environmental or ecological significance.
Can suitable access to the site be provided?	The existing access to the site is strong
Are there any unique geographical or topographical features at the site?	The site does not benefit from any unique geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (18/1/2024) revealed no units were advertised to let or for sale. However, the site visit revealed a medium-sized unit appeared unoccupied on the North of the site.
Are there any noticeable constraints on potential future development?	The potential for further development on the site is constrained by its existing layout. While some units may offer limited room for extensions, the overall opportunity for expansion is restricted. Additionally, the presence of landscaping on the South and East of the site imposes limitations on further development. Careful consideration should be given to these constraints when planning any future development initiatives to ensure compatibility with the existing site layout and landscaping features.
Is there any need for investment in the site?	The site currently does not demand immediate investment; however, there is an opportunity for future-proofing, especially for the older units. Consideration for making





	these units more sustainable could enhance the overall functionality and longevity of the site. Strategic investments aimed at sustainability measures can contribute to the site's adaptability and align it with evolving standards and expectations.			
How accessible is the site?	The site is easily accessible, primarily through Wheeler Road, which connects to Humber Road and benefits from its proximity to the A4082, located 0.2 miles south of the site. Both Wheeler Road and Humber Road are wide, accommodating all types of vehicles, including HGVs, ensuring good access to the site. While parking provisions within each unit are adequate, some cars may be parked on Wheeler Road. However, this does not significantly impact the overall accessibility of the site.			
What is the condition of the site?	The condition of the site is average, with functional units that are not particularly high quality. There may be potential benefits in future-proofing the site through investment to enhance its sustainability, making improvements that align with environmental considerations.			
What is the quality of the site's surroundings?	The site surroundings are of good quality, there is no need for immediate investment.			
Sustainable Development Factors				
Is the site in a sustainable location?	The location of the site is strong, offering good sustainability, especially with its proximity to major roadways like the A4082. However, the overall sustainability could be further improved by enhancing the quality of the units to make them more environmentally friendly.			
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment. However, it is crucial to note that if the site has historical ties to manufacturing, there is a potential risk of land contamination that should be carefully assessed and addressed during any redevelopment efforts.			
developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use	has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment. However, it is crucial to note that if the site has historical ties to manufacturing, there is a potential risk of land contamination that should be carefully assessed and			





specific measures or would require consideration and potential biodiversity mitigation if further development were to happen.

How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?

enhance this impact?

The site's alignment with the growth sectors and industries identified in the Council's Economic Development Strategy is moderate. While it features a mix of medium and large units, office space, and a variety of commercial uses (Class B2, B8, and Class E), the overall quality is mixed, and there are no clear signs of recent development. The site benefits from good access to the A4082, which enhances its connectivity to transportation networks. However, future investment and improvements, particularly in sustainability and modernisation, could enhance its suitability for the identified growth sectors outlined in the Council's Economic Development Strategy.

Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

The site, with its mix of medium and large units, along with office space, is best suited for employment purposes. Its strategic location and proximity to transportation make it a strong employment site for Coventry. While alternative uses, such as residential development, could be considered given its proximity to transportation, the site's current configuration and functionality align well with its role as an employment hub. However, there is potential to optimise the mix by introducing more medium-sized units, contributing to a diverse and dynamic employment landscape that aligns with the overall development goals of the area.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site is reasonably close to Coventry College, located approximately 2 miles north of the site. Its proximity to the road networks ensures convenient access to a skilled labour force. Additionally, the presence of a site for first aid training indicates a commitment to workforce development and safety. This proximity to educational and training facilities enhances the site's potential for further employment development, as it can tap into the local talent pool and support ongoing skill development for the workforce.





Site Photographs



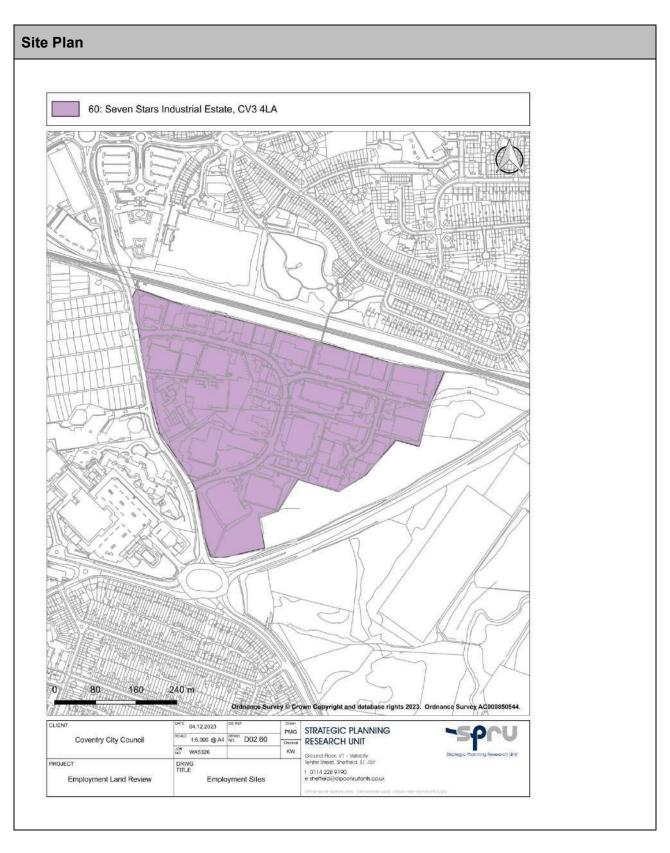








A specialist team within DLP Planning Ltd







Site Inf	Site Information							
Site Re	f. 61	61		е	Shakleton Rd			
Area (h	a) 0.1	0.1		rce	Existing Employment Site			
Addres	s / Location		Shak	Shakleton Rd, CV5 6HU				
Site Allocation / Policy Reference (if relevant)		N/A	N/A					
Description of Site and Surrounding Area		The site comprises a single industrial unit along with associated parking and is currently occupied by CEF as an electrical wholesaler. Situated adjacent to a residential development, the site has a railway to the east, serving as a buffer between the industrial activities and Broomfield Park. Approximately 40 meters North of the site, there is another employment site.						
Landowner(s) (if known)		Unknown						
Recent Relevant Planning History		No recent relevant planning history						
Current Site Occupiers								
Unit Ref.	Address	Occupier (or 'vacant')		Busi	ness Type	Use Class	Footprint	
	44 Shakleton Rd, Coventry CV5 6HU	City Electrical Factors		Elect	ircal Wholesaler	Class B8		
Physic	Physical Appraisal							
Is the site in an area of flood risk?			The site is located in Flood Zone 1, indicating minimal risk of flooding.					
Would development of the site offer a poor level of amenity to neighbouring residents?		The current use and relatively small size of the site suggest that any potential redevelopment would have a limited impact on the amenities for neighbouring residents.						
Would development of the site have an adverse impact on					industrial develop			





important landscape features?	any important landscape features.			
important landscape reatures:	any important landscape leatures.			
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site has no designated ecological or environmental constraints, and there are no such sites within a two kilometre radius of the location. Therefore, development on the site is not expected to have an adverse impact on any designated sites or areas of environmental or ecological significance.			
Can suitable access to the site be provided?	Access to the site is limited, but minimal opportunities exist to improve this.			
Are there any unique geographical or topographical features at the site?	The site does not benefit from any unique geographical or topographical features.			
Market Appraisal				
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (18/1/2024) revealed no properties within the site were for sale or rent. The site visit confirmed this.			
Are there any noticeable constraints on potential future development?	The primary constraint to future development on the site is its limited space and the developed nature of the surrounding area. There is no room for further horizontal expansion, and any potential expansion would likely require vertical development, possibly involving demolishing the existing unit and a complete redevelopment.			
Is there any need for investment in the site?	The site is in good condition. There is no need for immediate investment in the site.			
How accessible is the site?	The site is accessed via Shakelton Road, which is situated in a residential area with parked cars on the street. This could limit access, especially for larger vehicles like HGVs. However, the A4114 can be reached just 0.7 miles north of the site, providing an alternative route for transportation.			
What is the condition of the site?	The site is in good condition, with the unit being of good quality. There are no apparent opportunities to improve access or parking provisions, likely due to the limited size of the site.			
What is the quality of the site's surroundings?	The surroundings of the site are predominantly residential and well-maintained. There is no immediate need for investment in the area.			
Sustainable Development Factors				





Is the site in a sustainable location?	The site's proximity to the A4114 enhances its sustainability, providing good access to transportation networks. However, the fact that it is adjacent to residential areas might make its current industrial use less sustainable in terms of potential impact on residents. While this is not a significant issue for the current use, it may limit the feasibility of alternative industrial uses for the site.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment.
Is the site accessible by public transport?	The bus stop, 0.2 miles North of the site on Spon End, provides several services, including routes 14, 2, 6, 6A and 18. These services offer direct access to the city centre within approximately 6 minutes, enhancing the site's accessibility for commuters and supporting sustainable transportation options.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	The potential for further development on the site is restricted, and any redevelopment efforts should carefully consider the nearby Broomfield Park to mitigate impacts on biodiversity. Prioritising measures that enhance green spaces and preserve the natural environment can contribute to maintaining and potentially enhancing local biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site does not align well with the growth sectors and industries identified in the Council's Economic Development Strategy. The site lacks specific features or infrastructure that would make it particularly suitable for the sectors highlighted in the economic development plan, this cannot be provided due to the surrounding housing.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	Given its proximity to residential areas and the constraints on further industrial development, an alternative use for the site that could be suitable is housing. Developing the site for residential purposes would contribute to the overall development goals of the area by addressing housing needs and potentially enhancing the community. It's important to assess the site's compatibility with residential development, considering factors such as local





infrastructure, amenities, and planning regulations.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site benefits from good connectivity through public transport, and Coventry College is approximately 2 miles North East of the site. This proximity to educational and training facilities enhances the potential for workforce development, ensuring that there is a pool of skilled individuals available for any further employment development on the site.





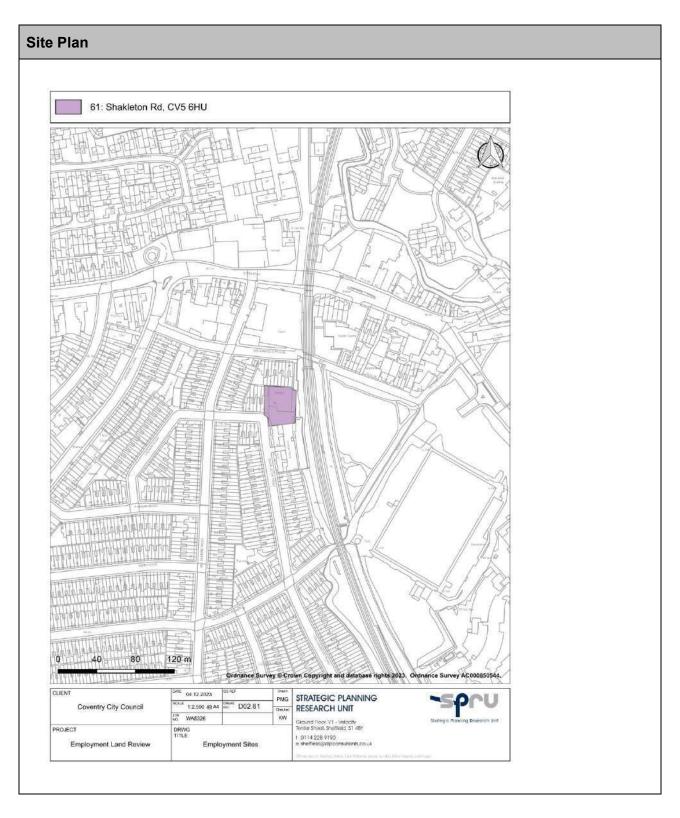
Site Photographs







A specialist team within DLP Planning Ltd







Site Information								
Site Ref.	62		Site Nam	ie	South of Allied Close, CV6 6GF			
Area (ha)	0.3		Sour	rce	Existing Employment Site			
Address / L	ocation		Sout	South of Allied Close, CV6 6GF				
Site Allocation / Policy Reference (if relevant)		N/A	N/A					
Description of Site and Surrounding Area		The site consists of a single ageing industrial unit requiring updating. Benefiting from convenient access to the A444, just 0.7 miles to the south, the location offers strategic connectivity. The immediate surroundings are primarily residential, presenting an opportunity for thoughtful redevelopment that balances industrial functionality with the neighbouring residential context.						
Landowner(s) (if known)			Unknown					
Recent Relevant Employment History		No recent relevant planning history						
Current Site Occupiers								
Unit Ref.	Address	Occupier Bus		Busi	ness Type	Use Class	Footprint	
	228 Lythalls Ln, Coventry CV6 6GF	Pharos S & R Ltd		Engi	neering	Class B2		
Physical A	Physical Appraisal							
Is the site in an area of flood risk?			The site is located in Flood Zone 1, indicating minimal risk of flooding.					
Would development of the site offer a poor level of amenity to neighbouring residents?		of a predo While signi	ameni omina e the s ficant	opment of the site is ty to neighbouring antly residential char site is in proximity to nearby amenities. A or neighbouring re	ng residents racter of the sur o residential dw As a result, the	due to the rounding area. rellings, it lacks impact on the		





	minimal.
Would development of the site have an adverse impact on important landscape features?	The site's development is not anticipated to adversely impact any important landscape features, considering the industrial developed nature of the site and its minimal landscaping.
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site has no designated ecological or environmental constraints, and there are no such sites within a two kilometre radius of the location. Therefore, development on the site is not expected to have an adverse impact on any designated sites or areas of environmental or ecological significance.
Can suitable access to the site be provided?	Considering the site is on part of a residential estate it is unlikely strong access could be provided as the existing infrastructure compliments the residential use
Are there any unique geographical or topographical features at the site?	The site does not benefit from any unique geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (18/1/2024) revealed no properties within the site were for sale or to let. The site visit confirmed this.
Are there any noticeable constraints on potential future development?	Constraints on future development include the site's proximity to residential dwellings. The existing single-unit configuration and associated parking limit potential development, but there is available space in the North West corner for possible expansion or reconfiguration.
Is there any need for investment in the site?	The site would benefit in investment the site is in poor condition.
How accessible is the site?	Access to the site is provided via Lythalls Lane, which is a residential road. The access for the site's current use is functional but more suited to residential uses. The site does benefit from ample parking provisions.
What is the condition of the site?	The sites current condition is poor, the site is functional but the unit is dated and in clear need of updating to ensure
	efficient employment use.





Sustainable Development Factors		
Is the site in a sustainable location?	The site is not in a sustainable location due to limited access at the end of a street, making it more suitable for residential purposes. Despite being brownfield land, the site's positioning raises concerns about its compatibility with sustainable development, emphasizing the need for careful consideration of its suitability for industrial or alternative uses.	
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment.	
Is the site accessible by public transport?	Roughly 0.5 miles East of the site on Foleshill Road is a bus stop. This offers the services 148, 20 and 20B, which provides direct access to the city centre within approximately 13 minutes.	
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity.	
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site does not align well with Coventry City Council's Economic Development Strategy. The existing single-unit industrial configuration and poor condition do not meet the strategy's emphasis on advanced manufacturing, green initiatives, and cultural expansion. Redevelopment challenges include limited sustainable access, potential impact on nearby residential areas, and the need for significant investment. The site's current state hinders its contribution to the city's economic goals outlined in the strategy.	
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	Given the location of the site and its proximity to residential areas, the most suitable alternative use would be residential. Repurposing the site for residential development aligns with the surrounding predominantly residential character. This alternative use would contribute to the overall development goals of the area by addressing	





	housing needs, potentially enhancing the quality of life for residents, and harmonising with the existing residential context. Residential development could positively impact the community and contribute to regeneration in the area.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site is approximately 2.4 miles south of Coventry College. This proximity to an educational institution suggests potential access to a pool of skilled and qualified individuals who may contribute to workforce development. The presence of Coventry College in the vicinity enhances the site's potential for attracting a skilled labour force and provides opportunities for training and collaboration to support further employment development.

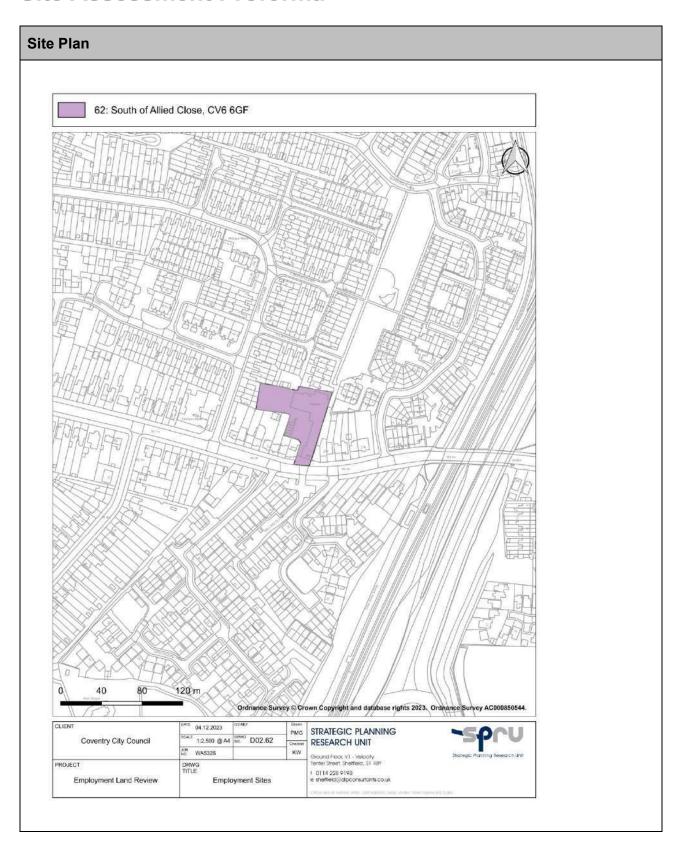
















Site Information								
Site Ref.	63		Site N	ame	Burbidge and Son Factory Building			
Area (ha)	1	Sourc	е	Housing and Economic Land Availability Assessment (HELAA)				
Address /	Location		Land a 5ED	and B	uildings on th	e South of Awso	n Street, CV6	
Site Alloca (if relevan	ation / Policy Re	ference	and 55	ō dwel	lings; possible	potential to house constraints include from the current u	de the	
Description of Site and Surrounding Area			manufa south situate	The site is currently occupied by a Burbridge manufacturing centre, tyre centre, and MOT centre, just south of the residential development on Awson Street, situated along Stoney Stanton Road. Directly to the south lies Red House Park, adjacent to the site.				
Landowne	er(s) (if known)		N/A					
Relevant F	Recent Planning	History	No relevant planning history found					
Current Si	te Occupiers							
Unit Ref.	Address	Occupi 'vacant	•	Busi	ness Type	Use Class	Footprint	
	Awson St, Coventry CV6 5GJ	Burbrido Manufao		Manı	ıfacturing	Class B2		
	563 Stoney Stanton Rd, Coventry CV6 5ED	on Rd, Services		Gara	ge	Class B2		
565 Stoney Stanton Rd, Coventry CV6 5ED			Cheap mited Class B2					
Physical A	Appraisal							
Is the site	in an area of flo	od	The si	te is	ocated in floo	od zone one indi	cating there is	





risk?	minimal flood risk associated with the site.
Would development of the site offer a poor level of amenity to neighbouring residents?	The site's surroundings primarily consist of residential areas, indicating that any development should be considerate of the residents' amenities. While the current use is industrial, any further employment development should be mindful of the surrounding residential nature to ensure it respects the community's needs and lifestyle.
Would development of the site have an adverse impact on important landscape features?	Given the industrial development nature of the site, there are no direct landscape features present within the site itself.
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site does not face any statutory ecological or environmental constraints. However, its proximity to the local park directly to the south implies that any future development should be approached with sensitivity to ensure minimal impact on the park's ecological integrity and surrounding environment.
Can suitable access to the site be provided?	The site's current access and parking provisions are inadequate, requiring substantial improvement for a more direct and sustainable access point. The heavy traffic in the area also raises concerns about sustainability. Considering the recommendation from the HELAA to use the site for residential purposes, any development plans should incorporate this recommendation into the design, prioritising improved access and parking provisions aligned with residential use.
Are there any unique geographical or topographical features at the site?	The site lacks any distinct geographical or topographical features
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	During the site visit, all units seemed occupied, and a recent desk-based search (6/12/2023) confirmed there are no vacancies on the site.
Are there any noticeable constraints on potential future development?	The primary constraint for potential future development lies in the size limitations of the existing units. The current site structure has no scope for vertical or internal expansion. Any future development would likely necessitate a complete redevelopment of the site. Likewise, the current use of the site suggests potential for land contamination which should be considered in any further development
Is there any need for investment	There is a pressing need for investment in the site's





in the site?	infrastructure, especially concerning roads and parking provisions. This improvement is essential for enhancing accessibility regardless of any potential change in use.
How accessible is the site?	The current access to the site is notably inadequate, primarily due to the congested roads surrounding it. The site's layout poses considerable challenges for vehicular access, making it exceedingly difficult to reach the site efficiently. These factors collectively contribute to the site's poor accessibility.
What is the condition of the site?	The site's condition appears to be quite deteriorated; the buildings seem aged and rundown. Despite its industrial purpose, the site's visual appeal is considerably lacking, potentially affecting the experience of nearby residents and park-goers. Additionally, there's a distinct odour, likely associated with the manufacturing activities in the vicinity, impacting the site's environmental quality.
What is the quality of the site's surroundings?	While the site seems rundown and needs infrastructural improvements, the surrounding area appears relatively acceptable. However, there are evident issues with infrastructure and the overall environment, particularly concerning traffic congestion and access points leading to the site.
Sustainable Development Factors	
Is the site in a sustainable location?	Given its proximity to residential areas and local amenities like the nearby park, the site might not be best suited for industrial use. Residential development could better align with the surroundings and serve the community more effectively.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed for manufacturing purposes. This history might pose constraints on redevelopment due to potential land contamination linked to previous manufacturing activities.
Is the site accessible by public transport?	Within less than 100 meters from the site lies a bus stop on Handford Close (southwest of the site). Buses from this stop, including the 21, provide a direct route into Coventry city centre.
Would further development of the site have an impact on the local	The two primary environmental concerns related to this site are the park directly south, where development could





environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact? potentially impact biodiversity and the potential contamination of the land associated with its current industrial use.

How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors? The site appears to align well with the growth sectors and industries highlighted in the Council's Economic Development Strategy, particularly in its suitability for Class B2/B8 usage, as identified as a need in the Council's 2022 strategy. Existing features or infrastructure on the site likely complement and support this sector, making it a favourable option for the desired development outlined in the Economic Development Strategy.

Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

The main alternative use linked to this site is residential, as indicated in the HELAA. However, transitioning to residential use would require careful consideration of existing infrastructure limitations and the need for improved parking provisions to ensure successful implementation. This transformation could significantly contribute to meeting the area's housing needs.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

Considering the site's connectivity to Coventry City Centre and nearby residential areas, it's probable that the site can cater to the skilled labour needed. However, due to limited vehicular access, it heavily relies on alternative transportation methods to facilitate commuting and access for the workforce.





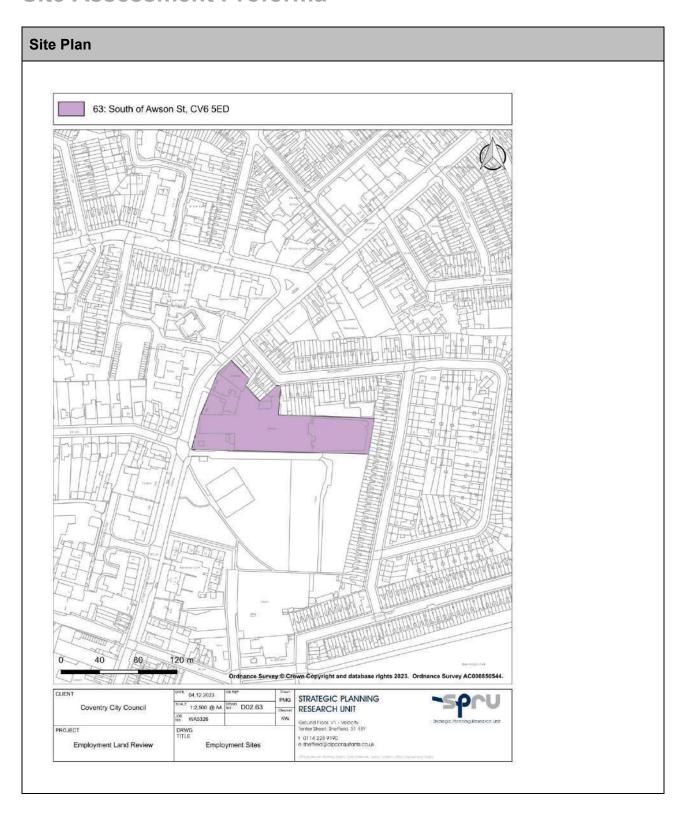
Site Photographs















Site In	Site Information								
Site Re	ef.	64		Site Nam	е	Stag Industrial Estate			
Area (I	ha)	1.4		Sour	urce Existing Employment Site				
Addres	ss / L	ocation		Ende	rmere	Rd, CV6 5PY			
Site Al		ion / Policy Refe	erence	N/A					
	Description of Site and Surrounding Area			The site under review encompasses a blend of two distinct industrial areas. One segment comprises relatively newer and spacious units, while the other reflects an older section with noticeable vacancies. Access to the site is facilitated via Lockhurst Lane, which links to the A444 within a 0.7-mile distance to the North, ensuring convenient transportation connections. Surrounding the site are additional industrial zones, fostering an environment conducive to commercial activities and industrial operations. Notably, towards the East lies a residential area, marking a clear demarcation between industrial and residential spaces.					
Recen		vant Planning		FUL/2021/2676 — Approved - Alterations to ground floor windows and doors to front elevation					
Currer	nt Site	Occupiers							
Ref. (or			Occup (or 'vacar		Busi	ness Type	Use Class	Footprint	
	Railway Sidings, Lockhurst Ln, Coventry CV6 5NJ			Build	ing supplier	Class B8			
	Railw Lockh Cove		Citizen		Hous	sing Contactor	Class B2		
	Railw Lockh		Howde	ens	Kitch	en Supplier	Class B8		





	Coventry CV6 5NJ						
	Stag Industrial Estate, Endemere Rd, Coventry CV6 5PY	Benchmarx Kitchens & Joinery		Manufacture	Class B2		
	Stag Industrial Estate, Endemere Rd, Coventry CV6 5PY	Volumatic		Manufacture	Class B2		
	Stag Industrial Estate, Endemere Rd, Coventry CV6 5PY	Toms Office Technology		Office supplier	Class B8		
	Stag Industrial Estate, Endemere Rd, Coventry CV6 5PY	Coventry Blinds		Blind suppier	Class B8		
	Stag Industrial Estate, Endemere Rd, Coventry CV6 5PY	Warriors TMA Academy		MMA training Gym	Sui generis		
Physi	cal Appraisal						
Is the risk?	site in an area of floo	d	The s	site is located in Flood Z risk.	one One, indi	cating minimal	
Would development of the site offer a poor level of amenity to neighbouring residents?			Given the existing poor amenities within the surrounding residential area, any development on the site is unlikely to affect the level of amenities for neighbouring residents adversely.				
Would development of the site have an adverse impact on important landscape features?			The site does not benefit from any important landscape features.				
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?		The site currently does not face any statutory environmental or ecological constraints.			any statutory		
Can s	Can suitable access to the site			The current access to the site is strong.			





be provided?	
Are there any unique geographical or topographical features at the site?	The site does not have any geographical or topographical features on the site.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	The site currently has one potential vacant unit, although during a desk-based search (21/12/2023) no sites were reported to let or for sale.
Are there any noticeable constraints on potential future development?	The site is notably occupied, with most areas already utilised. However, there's a promising prospect for redevelopment in the southeastern region, which currently houses a potentially vacant unit. This segment presents an opportunity for future development. Although the large builders' yards hold potential for smaller unit construction, they are presently occupied by current tenants, limiting immediate development possibilities in those specific areas.
Is there any need for investment in the site?	At present, the site does not require immediate investment. It stands as a high-quality site, notably surpassing others in terms of its overall condition and infrastructure. Therefore, there's no pressing need for immediate financial input or improvements.
How accessible is the site?	The site boasts excellent access, especially in the newer Pear Tree Business Centre units. Access directly from Lockhurst Lane features wide roads and a strong entrance. However, the access is slightly weaker in the older section accessed via Endemere Road. Despite this, parking availability on this site is robust. Adjacent sites with poorer parking provisions often result in cars being parked near the entrance of this site.
What is the condition of the site?	Overall, the site's condition is good, especially in the well-maintained Pear Tree Business Centre. While the Stag Industrial Estate would benefit from updates, it does not currently hinder the site's functionality. Despite potential improvements, the site remains fully operational.
What is the quality of the site's surroundings?	The industrial estate situated to the south of the site could benefit from improved infrastructure. However, considering the entirety of the surroundings, the site maintains a good overall quality. Despite some areas requiring enhancements, the site's surroundings generally contribute





	positively to its appeal and functionality.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's location indicates sustainability. Its proximity to the A444 ensures easy accessibility, while its connection to public transport further enhances its sustainability. Additionally, its good condition supports its viability as a sustainable location for various activities or developments.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.
Is the site accessible by public transport?	Directly opposite the site is a bus stop on Lockhurst Lane that offers a direct route to Coventry city centre via service 56B, which takes roughly 10 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site is not expected to significantly impact the local environment and biodiversity due to its industrial nature.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2 and Class B8 usage, a need identified in the Council's 2022 strategy. The existing features and infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic development strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site, primarily an employment hub, holds the potential to enhance the existing residential area by converting parts to offer improved amenities. By creating spaces for community services or retail, it could uplift the nearby neighbourhood, aligning with broader goals of creating balanced and inclusive communities.



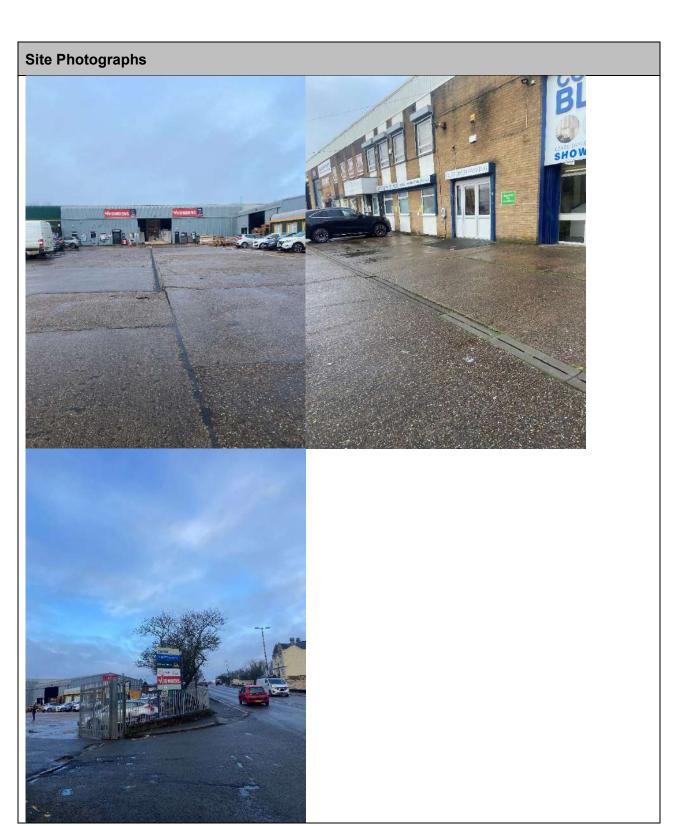


How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site benefits from being easily accessible, facilitating access to a skilled workforce. Additionally, Coventry College, located 1.9 miles south of the site, serves as a potential educational institution supporting workforce development. This proximity to an educational facility suggests the potential availability of trained and skilled individuals for further employment development within reach of the site's accessibility.

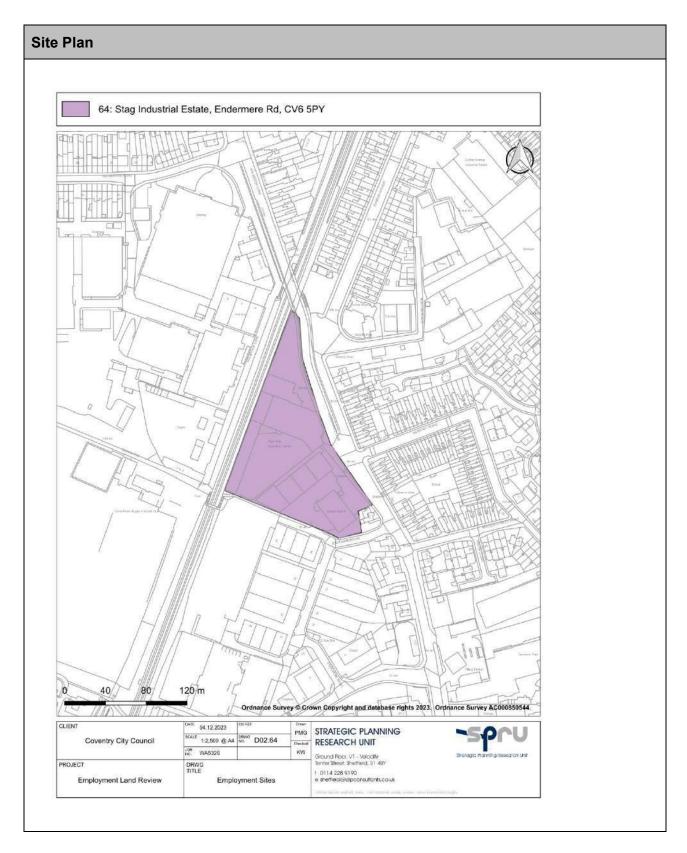














168-

170

170A

Lockhurst

Coventry

Lockhurst

Coventry

5NY

Ln,

CV6

Ln,

CV6

BP

store

Crown

Morrisons

Convenience



Coventry Employment Land Review Site Assessment Proforma

Site Infor	mation								
Site Ref.	65		Site Name	Station Street Wes	st Business Park	(
Area (ha)	1.6		Source	rce Existing Employment Site					
Address	/ Location		Station Str	eet West Business	Park, CV6 5BP				
	cation / Policy e (if relevant)		N/A						
	Description of Site and Surrounding Area Located within a varied locale, this mixed-tencompasses diverse surroundings. Recent devel towards the Western portion of the site include a parand petrol station, enhancing the site. The site beneated infrastructure and convenient access via Lane. Access to the industrial section is via Station managed by gated entry, ensuring controlled Surroundings encompass industrial zones to the residential areas, a nearby church to the east, and worship, along with smaller industrial units to the So site's mixed surroundings offer potential for development, accommodating a blend of residential, and community-oriented projects.				developments e a paint shop e benefits from via Lockhurst Station Street, olled access. to the west, and places of he South. This for versatile				
Landown	er(s) (if known)		Unknown						
History	elevant Planning		FUL/2020/0885 — Approved - Demolition of existing building, canopy link and Jet wash bay and Erection of new sales building constructed with external compound/refuse area enclosed by 2m fence, existing car wash converted to jet wash bay and associated alterations.						
Current S	Site Occupiers								
Unit Ref.	Address	Occu 'vaca	ipier (or int')	Business Type	Use Class	Footprint			

Petrol

store

Paint Shop

station

and convenience

Sui

Class E

generis/Class





	5NY						
	TIVIC						
	Station Street West Business Park, Coventry CV6 5BP	Harvest Place Bakery		Bakery	Sui generis		
	Station Street West Business Park, Coventry CV6 5BP	Cab Autos JV Ltd		Vehicle Repair Shop	Class B2		
	Station Street West Business Park, Coventry CV6 5BP	Simmons		Manufacturer	Class B2		
	Station Street West Business Park, Coventry CV6 5BP	United Bread		Bakery	Sui generis		
Physical	Appraisal						
Is the sit	te in an area of floo	d	The site is located in Flood Zone One, indicating minimal flood risk.				
offer a p	evelopment of the soor level of amenity uring residents?		The site offers amenities for the neighbouring residents, if the site is kept as the existing use the site will not create a poor level of amenity				
have an	evelopment of the s adverse impact on nt landscape feature		The site does not benefit from any important landscape features.				
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?		The site currently does not face any statutory environmental or ecological constraints.					
Can suitable access to the site be provided?			The current access to the site is strong.				
geograp	e any unique hical or topographi at the site?	cal	The site does not have any geographical or topographical features on the site.				





Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	The site appeared to be fully occupied; a desk-based search (22/12/2023) confirmed this.
Are there any noticeable constraints on potential future development?	The primary constraint lies in limited space due to extensive prior development, posing a challenge for expansive projects. Additionally, the presence of a petrol station in the western area raises concerns about potential land contamination, necessitating thorough environmental assessments before further development.
Is there any need for investment in the site?	The site is relatively good quality and is in no immediate need of investment.
How accessible is the site?	The site enjoys good accessibility overall. Its connection to Lockhurst Lane ensures convenient access with well-maintained infrastructure. However, the industrial section accessed via Station Street is narrower and gated, regulating the flow of people in and out of that specific area.
What is the condition of the site?	The site's condition is relatively good; the Western portion of the site is in noticeably better condition than the Eastern part due to the recent development of the petrol station and retail unit.
What is the quality of the site's surroundings?	The quality of the site's surroundings is satisfactory and does not require immediate investment. The area maintains an acceptable standard without pressing needs for immediate enhancements.
Sustainable Development Factors	
Is the site in a sustainable location?	The site is relatively sustainable, the access to the site is good, the site is functioning well and the impact on nearby dwellings is minimal.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process. Although the Western portion of the site is being used for a petrol station, this has likely contaminated the land.
Is the site accessible by public transport?	100 meters south of the site on Lockhurst Lane is a bus stop which offers direct access to Coventry City Centre through





	the services 56 and 56B this takes roughly 7 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	The redevelopment's impact on the local environment and biodiversity is expected to be minimal, considering the limited scale of the proposed changes. Although the presence of a petrol station raises concerns about potential land contamination, the anticipated redevelopment is unlikely to impact the area significantly. Measures such as comprehensive environmental assessments and adherence to environmental regulations will help mitigate any potential impact on biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site holds potential alignment with Coventry City Council's Economic Development Strategy, particularly in advanced manufacturing, sustainability, and job creation sectors. However, it may require enhancements to fully cater to these areas, such as modern facilities for manufacturing, sustainable infrastructure, and provisions for creative industries. Strengthening educational opportunities nearby could further support the strategy's goals.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site's mix of uses, including existing industrial units used as bakeries, offers versatility. Maintaining industrial activities can sustain jobs, while incorporating commercial or residential spaces can enhance the area's economic and social fabric. This balanced approach aligns with the area's overall development goals, fostering a vibrant community and supporting local businesses.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site's accessibility suggests that skilled labour needs can likely be met from nearby areas. Additionally, Coventry College, located 1.3 miles South of the site, offers potential support for workforce development. This proximity to an educational institution can contribute significantly to the availability of skilled labour and training opportunities, potentially enhancing further employment development initiatives.



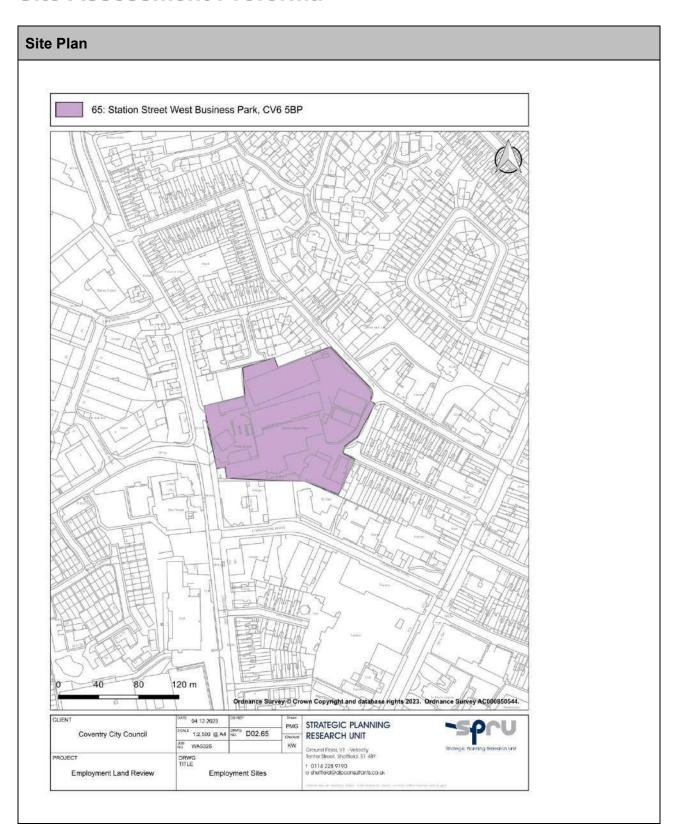
















Site Information									
Site Ref.	66		Site N	lame	Stoke Row				
Area (ha)	1.2	Sourc	e	Existing Employment Site					
Address /	Location		Stoke	Row,	CV2 4JP				
	Site Allocation / Policy Reference (if relevant)								
Description of Site and Surrounding Area			The site is predominantly surrounded by residential dwellings, sharing a boundary with neighbouring units. There is retail space to the North, and just 150 meters north of the site lies Barras Heath Park. The site itself comprises dated industrial units serving a mix of uses, primarily automotive repairs falling under Class B2. Its strategic advantage includes proximity to the A444, accessible within 0.8 miles from the site. This combination of mixed-use surroundings and convenient access to a major road enhances the site's potential for various purposes, particularly in the automotive sector.						
Landowne	er(s) (if known)		Unknown						
Recent Re History	elevant Planning		OUT/2018/3128 — Refused - Outline application for demolition of existing factory premises and erection of 46 residential apartments FUL/2022/2631 — Approved - Change of use to existing garage workshop (B2 Use Class) to include external car sales pitch (mixed use- sui generis)						
Current S	ite Occupiers								
Unit Ref.	Address	Occupio 'vacant		Busi	ness Type	Use Class	Footprint		
	45 Stoke Row, Coventry CV2 4JQ	UK Services	UK Auto Services		cle Repairs	Class B2			
	55a Stoke Discoun Row, Coventry CV2 4JP			Furn	iture Shop	Class E			





would development of the site have an adverse impact on important landscape features?			The site has minimal landscaping, meaning further development is unlikely to have an impact on landscape features.			
Would development of the site offer a poor level of amenity to			The current use of the site would mean a poorer level of amenity is unlikely in further development of the site.			
Is the site in an area of flood risk?			The site is in Flood Zone One, indicating minimal flood risk despite the south of the site boarding Coventry Canal.			
Physical Ap	praisal					
	Stoke Row, Coventry CV2 4PQ	DCS Car Sales		Car Dealership	Sui generis	
	Stoke Row, Coventry CV2 4JQ	Fixacar		Vehicle Repairs	Class B2	
	1 Stoke Row, Coventry CV2 4JQ	McManus Wholesale LTD		Supplier	Class B8	
	3 Stoke Row, Coventry CV2 4JQ	Tyre Master		Vehicle Repairs	Class B2	
	Stoke Row, Coventry CV2 4JQ	UK Autos		Vehicle Repairs	Class B2	
	Stoke Row, Coventry CV2 4JP	Accident Lane		Vehicle Repairs	Class B2	
	55a Stoke Row, Coventry CV2 4JP	Silver Tree Books		Retail	Class E	
	55a Stoke Row, Coventry CV2 4JP	Coldseal Home Improvements		Window Manufacturer/Fitter	Class B2	





Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site currently does not face any statutory environmental or ecological constraints on or within close proximity to the site.			
Can suitable access to the site be provided?	The sites infrastructure is poor, the roads are clearly built for residential uses rather than industrial uses			
Are there any unique geographical or topographical features at the site?	The site does not have any geographical or topographical features on the site.			
Market Appraisal				
What is the market activity on the site (occupancy/vacancy rates etc.)?	The site appeared fully occupied upon a site visit, a desk-based search (8/1/2024) confirmed this.			
Are there any noticeable constraints on potential future development?	The site's biggest constraint is the residential dwellings that surround the site; the units are surrounding and behind existing dwellings. Further development should be sensitive to the existing residential dwellings.			
Is there any need for investment in the site?	The site clearly needs investment; whilst functional, the units are dated and require updating if they continue to be used as employment land.			
How accessible is the site?	The site is primarily accessed by Stoke Row, a residential road with limited parking, posing challenges for larger vehicle access. However, the site enjoys the advantage of being close to the A444, enhancing overall accessibility.			
What is the condition of the site?	The site is in poor condition, lacking parking provisions. While the functional units remain dated, there is a need for updates to ensure the site can effectively provide quality employment land.			
What is the quality of the site's surroundings?	Surrounding the site is predominantly residential, with a strong overall quality in terms of residential infrastructure. However, for employment use, the infrastructure is deemed poor, highlighting a potential misalignment with the site's current surroundings.			
Sustainable Development Factors				
Is the site in a sustainable location?	The site's location is not particularly sustainable for employment purposes. While it is accessible by public transport, the residential nature of the surroundings and			





	limited parking on Stoke Row may pose challenges for larger vehicles and overall site functionality. Additionally, the poor condition of the site and dated units require significant updates to ensure it can provide quality employment land.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.
Is the site accessible by public transport?	The site is accessible by public transport, with a bus stop approximately 130 meters North on Barras Green offering service 7, providing direct access to the City Centre within 12 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site is unlikely to significantly impact the local environment and biodiversity. The absence of landscaping on the site and limited landscaping in the surrounding areas suggests minimal environmental impact.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns with the Council's Economic Development Strategy by contributing to the supply of B2 units, supporting the growth of sectors identified in the strategy. While dated, the existing infrastructure can be repurposed or upgraded to meet the needs of businesses in these sectors, enhancing the site's suitability for economic development.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	Given the poor condition of the site for employment use, it may be more suitable for alternative purposes, particularly residential development. Repurposing the site for housing could contribute positively to the overall development goals of the area, enhancing the residential landscape and potentially improving the overall amenities for the community.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities	The site is strategically positioned near the A444, facilitating easy access. Additionally, Coventry College is situated approximately 1.2 miles West of the site, providing valuable educational and training resources to support workforce development in the vicinity.





in the vicinity that could support	
workforce development?	



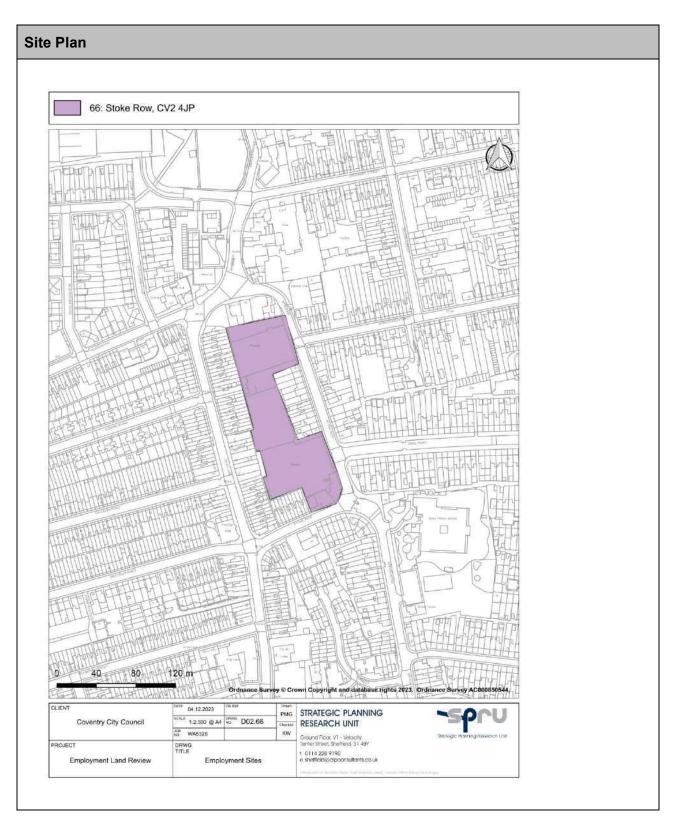








A specialist team within DLP Planning Ltd







Site Information							
Site Re	of. 67	67		Stonebridge Trad	Stonebridge Trading Estate		
Area (h	na) 27		Source	Existing Employment Land			
Addres	ss / Location		Stonebridg	je Trading Estate, C	V3 4FG		
	Site Allocation / Policy Reference (if relevant)		N/A				
Description of Site and Surrounding Area		The site sits directly north of Coventry Airport and approximately 3.2 miles south of Coventry City Centre. It's designed for mixed-use purposes, encompassing Class B2, Class B8, and sui generis categories. To the north lies the A45, with the King Henry VIII sports field situated beyond it. To the west, vacant land offers potential for development, while the eastern side is predominantly occupied by an industrial site, a retail park, and scattered residential dwellings.					
Lando	wner(s) (if known)		Unknown				
	Recent Relevant Planning Permission		FUL/2021/3661 – Approved - Change of use from Industrial to motorcycle showroom, workshop and storage facilities (Sui Generis)				
Curren	t Site Occupiers						
Unit Ref.	Address	Occup 'vacan	•	Business Type	Use Class	Footprint	
Automotive House, Acume Rowley Rd, Automo Coventry CV3 4PY Logistic		otive	Transportation	Class B8			
	Sibree Rd, Global Coventry CV3 4FD		Moto	Motorbike dealership	Sui Generis		
Stonebridge Trading Estate, Sibree Rd, Coventry CV3 4FD		ution	Motorbike dealership	Sui Generis			

(UK)

Manufacture

Class B2

Edgetech

Stonebridge





House, Rowley Drive, Stonebridge Trading Estate, Coventry CV3 4FG	Ltd		
Rowley Dr, Coventry CV3 4FG			Sui Generis
Sibree Rd, Coventry CV3 4FD	Ecm	Trucking Company	Sui Generis
26 Rowley Dr, Coventry CV3 4FL	Dixon International Logistics	Logistics	Class B2
Rowley Rd, Coventry CV3 4FL	Ford & Slater DAF	Truck Dealer	Sui Generis
Stonebridge Trading Estate, Rowley Dr, Coventry CV3 4FG	Beeches Recovery	Towing Services	Class B2
Stonebridge Trading Estate, Rowley Dr, Coventry CV3 4FG	The Vella Group	Car Bodyshop	Class B2
Rowley Dr, Coventry CV3 4FG	Futura Design Ltd	Manufacturing	Class B2
Warriors World, Unit 8 Rowley Dr, Coventry CV3 4FG	Warriors World	Fitness Centre	Sui Generis
Rowley House, Rowley Drive,, Stonebridge Trading Estate, Coventry CV3 4FG	Clarke & Strong Ltd	Manufacturer	Class B2
Stonebridge Ind Est, Rowley Dr, Coventry CV3 4FG	Avon Timber Merchants Ltd	Timber Merchant	Class B2
Stonebridge Trading Estate, Rowley Dr,	Solus Accident Repair Centres - Coventry	Car Bodyshop	Class B2





	Coventry CV3 4FG					
	Rowley Rd, Coventry CV3 4LE	DHL		Storage and Distribution	Class B8	
Physic	al Appraisal					
Is the site in an area of flood risk?		The site is	The site is entirely in flood zone one, indicating little risk			
Would development of the site offer a poor level of amenity to neighbouring residents?		Given the fact there are very few residential developments surrounding the site and the site is mainly open, further development is not likely to cause a poor level of amenities for neighbouring residents.				
Would development of the site have an adverse impact on important landscape features?		Development on the current site would not likely affect significant landscape features within the site itself, given its developed nature. However, it's essential to consider the biodiversity surrounding the site, particularly North of the site.				
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?		The site itself does not face any statutory environmental or ecological constraints. However it is important to consider the King Henry VIII sports field, roughly 50 meters North of the site as this hold, environmental, ecological and cultural significance.				
Can suitable access to the site be provided?		The current access to the site is robust and efficient, ensuring suitable entry and exit points for vehicles and visitors. This suggests that providing suitable access to the site, given its existing infrastructure, is viable and feasible				
Are there any unique geographical or topographical features at the site?		The site does not have any unique geographical or topographical features				
Market	Appraisal					
What is the market activity on the site (occupancy/vacancy rates etc.)?		Following a desk-based search conducted they are no current vacancies on the site (11/12/2023). The site visit confirmed all units were occupied				
constra	Are there any noticeable constraints on potential future development?			There are no obvious constraints associated with the site. The units benefit from large yards which offer the opportunity for expansion. There is also vacant land to the Eats of the site which could potentially be developed on.		
Is there any need for investment			The site is currently in good condition and does not demand immediate investment. However, there are opportunities			





in the site?	for strategic enhancements that would help elevate the site In the long term.			
How accessible is the site?	Access to the site is strong the roads are wide and allow for HGVs to pass with ease. Access to the site is provided through Rowley Road (South of the site). This road leads to Tollbar End, a roundabout leading to the A45.			
What is the condition of the site?	The site's condition is robust, characterised by well-constructed and maintained buildings that effectively fulfil their intended purposes. The units, predominantly large, offer variation in size and are complemented by large yard space, enhancing their utility.			
What is the quality of the site's surroundings?	The current state of the site's surroundings does not raise immediate concerns, especially regarding the West side, which presents a promising opportunity for potential expansion and development.			
Sustainable Development Factors				
Is the site in a sustainable location?	The site is sustainable due to several factors, the proximity to existing infrastructure like the A45 and efficient accessibility. Likewise, the available space adjacent to the land offers the opportunity for further development.			
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed for manufacturing purposes. This history will likely not pose constraints on redevelopment.			
Is the site accessible by public transport?	Public transportation is conveniently accessible from the site, with the nearest bus stop located just 0.6 miles East on Siskin Drive. Serviced by the 21a bus route, this stop offers a direct connection to Coventry City Centre in about 20 minutes, enhancing the site's accessibility for commuting purposes			
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	In contemplating further development of the site, careful consideration must be given to its potential impact on the local environment and biodiversity. While the site doesn't currently face statutory constraints, prioritizing biodiversity within any expansion plans is crucial. The site's existing well-landscaped nature and adjacency to King Henry VIII Park highlight the need for meticulous measures to preserve and potentially enhance the local ecology.			





	Conducting a comprehensive biodiversity assessment will enable the identification of sensitive areas and species. Incorporating green infrastructure, establishing ecological buffer zones, and adhering to sustainable construction practices are essential strategies to minimize environmental disturbance. Moreover, aiming for biodiversity net gain through habitat creation or restoration projects can offset any unavoidable impacts, ensuring responsible and conscientious development that respects the surrounding ecosystem.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site appears to align well with the growth sectors and industries highlighted in the Council's Economic Development Strategy, particularly in its suitability for Class B2/B8 usage, as identified as a need in the Council's 2022 strategy. Existing features or infrastructure on the site likely complement and support this sector, making it a favourable option for the desired development outlined in the Economic Development Strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The sites proximity to the A46 and the airport mean an alternative use would not really be appropriate for this site, however if there had to be an alternative use the most appropriate would be residential dwellings to help meet the housing needs of the area.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site would be able to meet it skilled labour needs through commuters, however the site would benefit from better connectivity through public transport. Likewise, Coventry College is roughly 3.6 miles North from the site indicating despite the slight distance training facilities could support the labour need.

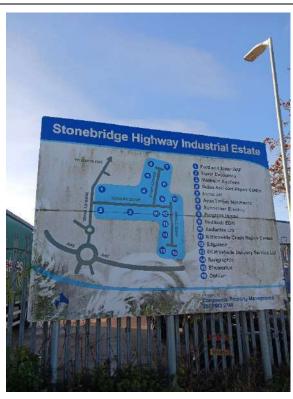
Site Photographs





Coventry Employment Land Review









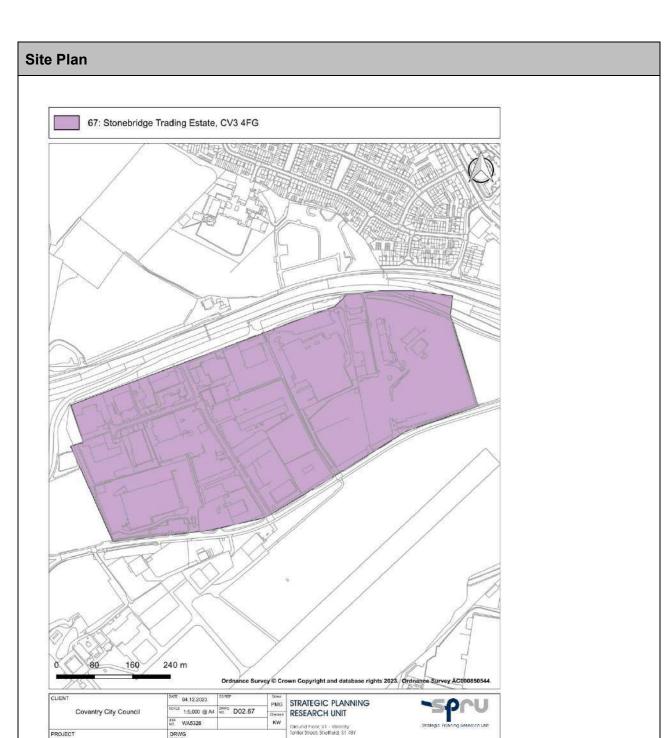




Employment Land Review

Employment Sites









Site Information							
Site Ref.	68		Site Name	•	Swallowgate Business Park		
Area (ha)	1.8		Source	Existing Employment Site			
Address / L	_ocation		Swallo	owgat	e Business Park,	CV6 4QY	
	Site Allocation / Policy Reference (if relevant)		N/A				
Description of Site and Surrounding Area		Situated in North Coventry, this site is adjacent to a recent new residential development. It offers a mix of uses, primarily Class B8. Comprising a blend of old and new units, the site ensures a consistent standard of quality across its premises. Recent expansion towards the West has augmented its capacity. The immediate surroundings include the Coventry Bowl Skatepark to the North, a developing residential area to the south, and an adjacent employment site to the East, contributing to the area's commercial vitality.					
Landowner	r(s) (if known)		Unknown				
Recent Relevant Planning History			buildir afforda buildir	FM/2020/0668 – Approved - Demolition of existing factory buildings and development of 505 dwellings including affordable homes in a mix of single, 2, 3 and 4 storey buildings, development of 254,676sq. ft of employment floorspace falling within Classes B1 and B8			
Current Sit	e Occupiers						
Unit Ref. Address Occu (or 'vaca		-	Busir	ness Type	Use Class	Footprint	
1	SwallowGate Business Park, Holbrook Ln, Coventry CV6 4BL	Stager		Supp	ier	Class B8	
2A/2B	SwallowGate Business	Speedy		Tool I	Hire	Sui generis	





	Park, Holbrook Ln, Coventry CV6 4BL			
2C/4	SwallowGate Business Park, Holbrook Ln, Coventry CV6 4BL	Rubber 4 roofs	Supplier	Class B8
3A	SwallowGate Business Park, Holbrook Ln, Coventry CV6 4BL	Everest	Supplier	Class B8
3B	SwallowGate Business Park, Holbrook Ln, Coventry CV6 4BL	Sparq	Event Technology	Sui generis
3C	SwallowGate Business Park, Holbrook Ln, Coventry CV6 4BL	Vacant		
1	Holbrook Park, Holbrook Ln, Coventry CV6 4QY	Wurth	Supplier	Class B8
2-3	Holbrook Park, Holbrook Ln, Coventry CV6 4QY	Clifton Trade Bathrooms	Supplier	Class B8
4	Holbrook Park, Holbrook Ln, Coventry	Vacant		





CV6 4QY							
Physical Appraisal							
Is the site in an area of flood risk?	The site is primarily located in Flood Zone One, indicating minimal risk.						
Would development of the site offer a poor level of amenity to neighbouring residents?	Given the site's current use predominantly focused on Class B8 activities, the impact on neighbouring residents regarding amenities is expected to be minimal. The site's nature, oriented more towards industrial or storage-related activities, typically involves minimal disturbances to surrounding residential areas. Therefore, it's unlikely to cause issues or diminish the level of amenities for residents in the newly built residential estate situated nearby. However, conducting a detailed assessment or consultation is advisable to ensure an accurate understanding of any potential impacts on amenities and proactively address any concerns.						
Would development of the site have an adverse impact on important landscape features?	The site does not benefit from any important landscape features.						
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site currently does not face any statutory environmental or ecological constraints. However, the Coventry Bowl Skatepark North of the site should be considered in any future development.						
Can suitable access to the site be provided?	The current access to the site is very strong.						
Are there any unique geographical or topographical features at the site?	The site does not have any geographical or topographical features on the site.						
Market Appraisal							
What is the market activity on the site (occupancy/vacancy rates etc.)?	The site currently offers at least two vacant units, one or the older and one on the newer sides of the premises. A desk-based search (20/12/2023) found 11 units on the new Holbrook industrial park are vacant. These have only just been built, so it is expected.						
Are there any noticeable constraints on potential future development?	The site presents certain constraints that could impact potential future development. The western area has already been utilised for industrial purposes, limiting further expansion in that direction. Moreover, the site is currently						





	maximised in terms of available space, with existing structures occupying most of the area. Although the site benefits from landscaping, preserving this aspect is essential, potentially limiting the scope for additional construction. Additionally, the buildings' height doesn't offer opportunities for vertical expansion, further constraining future development options. Consideration should also be given to the park located north of the site, ensuring any future development plans are mindful of its presence and
Is there any need for investment in the site?	potential impact on the surrounding environment. The site requires no investment, the older and newer units are high quality and there are no issues in terms of access.
How accessible is the site?	The site enjoys good accessibility, accessed via Holbrook Lane, a wide road conveniently linking to the A444 within a short 0.5-mile distance. Its entrance is notably wide, allowing easy passage for larger vehicles, facilitating smooth logistics. Adequate on-site parking further enhances convenience for both staff and visitors, contributing positively to the site's accessibility.
What is the condition of the site?	The condition of the site is very strong, the older units are also high quality.
What is the quality of the site's surroundings?	The surroundings of the site have been recently developed and the infrastructure has been meticulously planned to cater both for the surrounding residential area and the employment site
Sustainable Development Factors	
Is the site in a sustainable location?	The site's sustainability is bolstered by its accessible location. Its proximity to the A444 and easy access contribute to its sustainable positioning, enabling efficient transportation and reducing potential environmental impacts related to travel.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process.
Is the site accessible by public transport?	Directly outside the site is a bus stop on Holbrook Lane, this offers access to the services 56, 56B and 3 that provide





	a direct route to Coventry City Centre within roughly 15 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site is not expected to significantly impact the local environment and biodiversity due to its industrial nature. However, given the adjacent park to the north, precautions must be taken to minimise any potential effects. Measures include preserving green spaces, employing sustainable design practices, conducting ecological surveys to protect sensitive habitats, and engaging with the community to address concerns. These steps aim to mitigate impacts and maintain a balance between development and environmental preservation.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B8 usage, a need identified in the Council's 2022 strategy. The existing features and infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic development strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	While residential conversion is feasible given the nearby residential development, the site's most suitable and impactful use remains industrial. Industrial focus aligns with the area's development goals, generating employment, boosting the economy, and utilising existing infrastructure efficiently. This ensures continued economic vitality and supports the area's growth objectives.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site benefits from reasonable access, helping provide a skilled labour force. Coventry College, situated approximately 2.3 miles South of the site, serves as a valuable resource for ongoing training and educational support. This accessibility to an educational institution enhances the potential for skill development and specialised training programs, ensuring a consistent pool of skilled labour for future employment development initiatives.



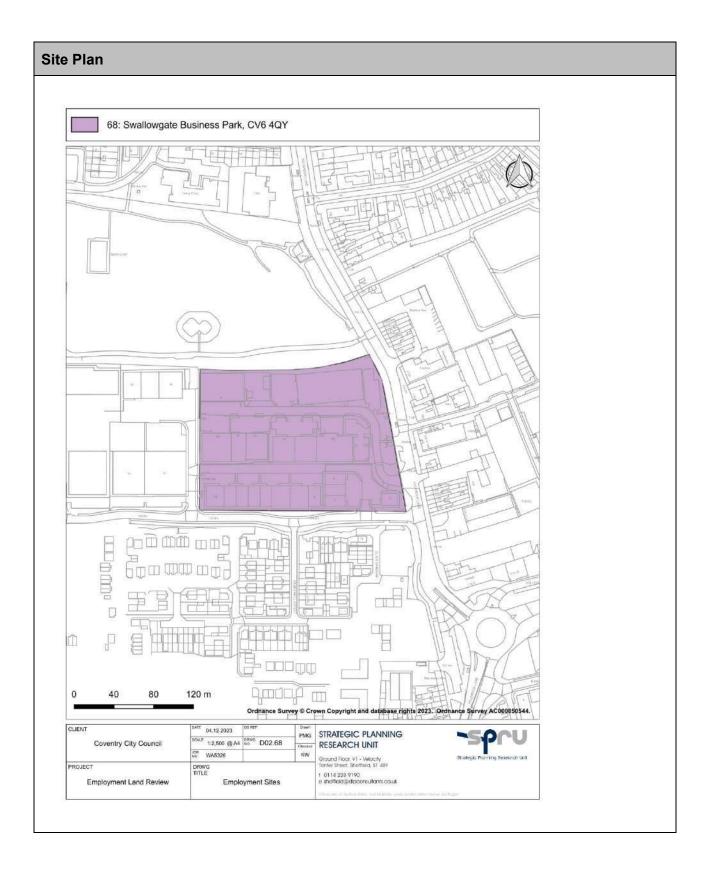


Site Photographs













Site Inform	Site Information						
Site Ref.	69	Site Name					
Area (ha)	4.6	Source	Existing Employment	Land			
Address /	Location	Ibstock R	oad, CV6 6JR				
	ation / Policy (if relevant)	N/A	N/A				
Descriptio Surroundi	n of Site and ng Area	accessible borders to a mix Approxime providing lacks signadequal structures depicting	The site primarily serves industrial purposes and is accessible from the B4113 leading to Ibstock Road. I borders the Coventry Canal and residential zones, offering a mix of industrial and residential surroundings Approximately 0.6 miles away is the M6 motorway providing regional connectivity. However, the site currently lacks significant landscaping and faces severe parking inadequacies, resulting in disjointedness. Industrial structures encircle neighbouring residential developments depicting a juxtaposition of industrial and residential land uses in the vicinity.				
Landowne	er(s) (if known)	Unknowr	Unknown				
Recent Re History	levant Planning		FUL/2021/2827 – Approved - External alterations to existing warehouse unit				
Current Si	te Occupiers						
Linit Add	****	Occupior (or	Rucinose Typo	Lico Class	Footprint		

Unit Ref.	Address	Occupier (or 'vacant')	Business Type	Use Class	Footprint
	304 Bedworth Rd, Longford, Coventry CV6 6LA	XL Motors	Vehicle Repair Shop	Class B2	
	Unit 2a, Longford Industrial Estate, Bedworth Rd, Longford, Coventry CV6 6BP	George Wilson Industries Ltd	Manufacturer	Class B2	
	Unit 3A, 304 Bedworth Rd, Longford, Coventry	ASR Interiors Ltd	Furniture Wholesaler	Class B8	





	CV6 6LA			T		
	CVOOLA					
	733 Ibstock Rd, Longford, Coventry CV6 6JR	Staircraft		Manufacturer	Class B2	
	Spires Ind Estate, Ibstock Rd, Longford, Coventry CV6 6JR	Eyebo	Σ	Training and Conference Centre	Class E	
	Spires Ind Estate, Ibstock Rd, Longford, Coventry CV6 6JR	West Ambul Service		Ambulance Service	Sui Generis	
	C, Three Spires Industrial Estate, Ibstock Rd, Longford, Coventry CV6 6JR	B.G. Penny Co Ltd		Metal Finishing	Class B2	
Phys	ical Appraisal					
Is the	e site in an area of floo	d	The site is located in flood risk one, indicating minimal flood risk.			
offer	Would development of the site offer a poor level of amenity to neighbouring residents?		The development of the site, being adjacent to a residential area to the West, necessitates sensitivity to the needs of neighbouring residents. However, considering the site's current industrial uses, the likelihood of causing a poor level of amenity to neighbouring residents seems relatively low.			
have	ld development of the s an adverse impact on ortant landscape featur		The development of the site will not significantly impact important landscape features directly as they are none associated with the site.			
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?		They are no statutory environmental or ecological constraints within or in close proximity to the site.				
	Can suitable access to the site be provided?		The site's current access is good; it could be improved with stronger parking provisions.			
Are there any unique geographical or topographical features at the site?		The site lacks any distinct geographical or topographical features.				
Mark	et Appraisal					





What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (conducted on 13/12/2023) revealed within the site there were no vacancies; the site visit confirmed this.
Are there any noticeable constraints on potential future development?	Two significant constraints impacting the potential future development of the site are its size and parking limitations. The existing large units on-site pose restrictions as they don't readily allow for expansion via mezzanine floors, limiting possibilities for additional space. The limited available parking also adds to the site's development challenges, warranting careful consideration and strategic planning for any future expansion or alterations.
Is there any need for investment in the site?	The site requires substantial investment, particularly in addressing parking provisions that are currently restricting access and affecting overall quality. Additionally, Ibstock Road necessitates resurfacing due to the presence of significant potholes, impacting the site's accessibility and general condition. Investment in these areas is imperative to improve the site's functionality and appearance.
How accessible is the site?	The site is accessed via Ibstock Road from Bedworth Road; both of these roads are wise two-way roads. The site is in close proximity to the M6 (0.6 miles). The site access is, however, limited by the parking and the lack of provisions.
What is the condition of the site?	The site is in good condition, the infrastructure would benefit from updating, the roads, in particular, are poor quality and there is a clear need for better parking provisions.
What is the quality of the site's surroundings?	The site's immediate surroundings feature predominantly good-quality housing, with a neighbouring car dealership opposite the site.
Sustainable Development Factors	
Is the site in a sustainable location?	The site's strategic location in proximity to the M6 motorway contributes to its potential sustainability. This proximity offers advantageous regional connectivity, aiding transportation and accessibility for businesses and potential developments.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use	The site is a brownfield area, previously developed for a multitude of purposes. This history will likely not pose constraints on redevelopment.





and redevelopment?	
Is the site accessible by public transport?	Directly East of the site, situated on the B4113, there's a bus stop offering convenient access to Coventry City Centre via bus routes 20 or 148. This direct connection provides accessible public transport for commuting to and from the site.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development on the site will have a very minimal impact on the local environment and biodiversity due to the site's lack of substantial landscaping. However, any development plans should consider and prioritise the preservation of the nearby canal, emphasising its significance in the area. Incorporating measures to safeguard the canal within the development process would be essential to mitigate any potential environmental impact.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns with the growth sectors and industries emphasised in the Council's Economic Development Strategy, specifically in its suitability for manufacturing and industrial uses, falling under Class B2 usage, a need identified in the council's 2022 strategy. The existing features or infrastructure on the site complement and bolster this sector, making it an attractive choice for the intended development highlighted in the economic development strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site has the potential for transformation into a residential development due to the existing housing in its vicinity, indicating available infrastructure that aligns with such a shift. This alternative use could contribute positively to the overall development goals of the area by harmonising with the existing residential landscape and utilising preexisting infrastructure to support further housing needs in the locality.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site's proximity to transportation links, including the M6, suggests a likelihood of meeting the demand for skilled labour. Moreover, with Coventry College located 2.3 miles south of the site, there exists an opportunity for additional training provisions, contributing to potential skill development and fulfilment of workforce needs.



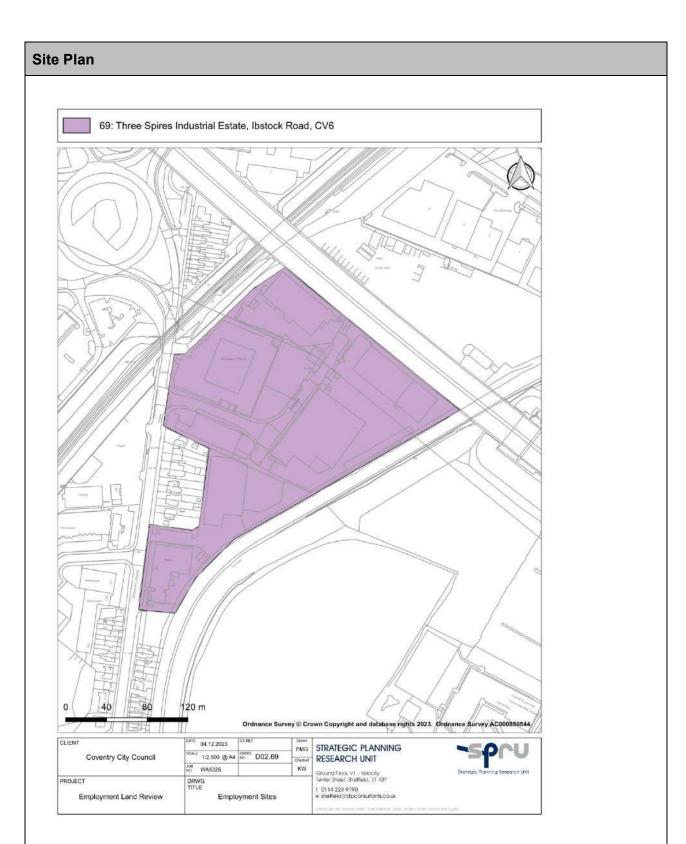


Site Photographs



















Trading

Torrington

Coventry

Bizworld

Alliance

Estate,

Avenue, CV4 9BH

Site I	nforma	ation					
Site I	Ref.	70		Site Name	Torrington Avenue		
Area	rea (ha) 56			Source	Existing Employmen	t Site	
Addr	ess / L	ocation		Torrington A	Avenue, CV4 9TB		
		ion / Policy if relevant)		N/A			
	ription ounding	of Site and g Area					
Land	owner((s) (if known)		Part Counci	l Owned		
Recent Relevant Planning History				FUL/2018/2354 – Approved - Extension and alterations of existing precision automotive and industrial aluminium casting factory FUL/2019/2044 – Approved - Change of use from Use Class B8 (Storage & Distribution) to Use Class B2. FUL/2021/1524 – Approved - Construction of 2no. Light Industrial units with associated car parking			
Curre	ent Site	Occupiers					
Unit Ref.	Addre	ess	Occup 'vacan		Business Type	Use Class	Footprint
		orrington Ave, htry CV4 9AQ	Evtec /	Automotive	Manufacturer	Class B2	
	169 Torrington Ave, Coventry CV4 9AP		y GMC	Engineering	Class B2		
Torrington Ave, Lawton Coventry CV4 9AB		Tubes Co.	Manufacturer	Class B2			
	Torrington Ave, Sargins Coventry CV4 9AG Industr			Manufacturer	Class B2		

Publisher

Class E





	1		
183 Torrington Ave, Coventry CV4 9UQ	Reeds Carpeting Contractors Ltd	Flooring Shop	Class E
Templar Park, Ind Est, Torrington Ave, Tile Hill, Coventry CV4 9AP	Edgwick Tyres	Tyre Fitter	Class B2
Templar Park, Ind Est, Torrington Ave, Tile Hill, Coventry CV4 9AP	Paul's Panels Ltd	Car Parts Manufacturer	Class B2
Templar Park, Ind Est, Torrington Ave, Tile Hill, Coventry CV4 9AP	Panta Rhei Brazilian Jiu Jitsu	Martial Arts Club	Sui generis
Templar Park Industrial Estate, Torrington Ave, Coventry CV4 9AP	Metalmart Fabrications Ltd	Metal Fabricator	Class B2
Templar Park Industrial Estate, Torrington Ave, Coventry CV4 9AP	Activlab UK	Retail	Class E
Templar Park Industrial Estate, Torrington Ave, Coventry CV4 9AP	Refurbdoctor	Vehicle Repair	Class B2
Templar Park Industrial Estate, Torrington Ave, Coventry CV4 9AP	Cwik Skip	Waste Collection	Class B2
Torrington Ave, Coventry CV4 9AP	LPG Cars Ltd	Vehicle Repair	Class B2
Torrington Ave, Coventry CV4 9AP	Coventry Construction Ltd	Steel Fabrication	Class B2
Torrington Ave, Coventry CV4 9AP	A&L Enablement Services LLP	Home Care Services	Class E
Torrington Ave,	Finham Park	Secondary School	Class F1





Coventry CV4 9AP			
Torrington Ave, Coventry CV4 9AP	The Tenable Screw Co Ltd	Engineer	Class B2
Torrington Ave, Coventry CV4 9AP	ALS Laboratories Ltd	Research facility	Class E
Torrington Ave, Coventry CV4 9AP	HADO Arena Coventry	Sports Complex	Sui generis
Torrington Ave, Coventry CV4 9AP	Geotechnics	Geotechnical engineer	Class B2
Torrington Ave, Coventry CV4 9AP	UK Servers	Internet Provider	Class E
Torrington Ave, Coventry CV4 9AP	Tool station	Building Materials Supplier	Class B8
Torrington Ave, Coventry CV4 9AP	Brews & Bites Café	Café	Class E
Torrington Ave, Coventry CV4 9AP	Motoverde Ltd	Cleaning Products Supplier	Class E
Torrington Ave, Coventry CV4 9AP	Screwfix	Building Materials Supplier	Class B8
Torrington Ave, Coventry CV4 9AP	Train & Gain Fitness	Gym	Sui generis
Torrington Ave, Coventry CV4 9AP	Future 2000	Manufacturer	Class B2
Torrington Ave, Coventry CV4 9AP	Composite Doors Coventry	Supplier	Class B8
Torrington Ave, Coventry CV4 9AP	Astrum Commercial Cleaning	Cleaning Service	Class E
Torrington Ave, Coventry CV4 9AP	Service Master	Cleaning Services	Class E
Torrington Ave, Coventry CV4 9AP	Zenith Contract Services Limited	Cleaning Services	Class E
Torrington Ave,	JainBing Hut	Takeaway	Sui generis





Coventry CV4 9AP			
Coverility CV4 9Ai			
Torrington Ave, Coventry CV4 9AP	Clements Plant & Access Hire	Plant and Machinery Hire	Class E
Torrington Ave, Coventry CV4 9AP	ActOn Fininshing	Metal Finisher	Class B2
Torrington Ave, Coventry CV4 9AP	Exhibit 3Sixty	Exhibition Planner	Class E
Torrington Ave, Coventry CV4 9AP	Hydraulics Centre	Hydraulics Repairs	Class B2
Torrington Ave, Coventry CV4 9AP	RoxxBakes	Bakery	Class E
Maguire Industrial Estate, Torrington Ave, Coventry CV4 9HN	Lyngear	Industrial equipment supplier	Class E
Maguire Industrial Estate, Torrington Ave, Coventry CV4 9HN	Removal Masters	Removals	Class B8
Maguire Industrial Estate, Torrington Ave, Coventry CV4 9HN	Central Commercials	Vehicle Repairs	Class B2
Maguire Industrial Estate, Torrington Ave, Coventry CV4 9HN	CLA Tools	Tool Manufacturer	Class B2
Maguire Industrial Estate, Torrington Ave, Coventry CV4 9HN	My Homeware	Contractor	Class B2
Maguire Industrial Estate, Torrington Ave, Coventry CV4 9HN	Primera Headquarters	Office	Class E
Maguire Industrial Estate, Torrington	HB Graphics	Sign	Class B2





Ave, Coventry 9HN	CV4		Manufacturer	
	ustrial Cromwell Gr ngton CV4	age	Vehicle Repairs	Class B2
1 5	ustrial Pace ngton CV4		Petrol Station	Sui generis
	ustrial Aspire ngton CV4		Office Refurbishment Service	Class B2
1 5	ustrial Afrodish ngton CV4		Restaurant	Class E
	ustrial Lyntech Syst ngton CV4	tems Ltd	Interior fitting Contractors	Class B2
1 5	ustrial Industrial ngton CV4	Vape	Vape Shop	Class E
1 0	ustrial Capricorn ngton Service CV4	Motor	Vehicle Repair	Class B2
	ustrial Aurora ngton CV4		Printing	Class B2
	ustrial BBT Group ngton CV4		Printing	Class B2





Maguire Industrial Estate, Torrington Ave, Coventry CV4 9HN Maguire Industrial Estate, Torrington Ave, Coventry CV4 9HN Direct Adhesives Manufacturer Manufacturer Class B8 Class B8 Class B8	
Estate, Torrington Ave, Coventry CV4	
Maguire Industrial Estate, Torrington Ave, Coventry CV4 9HN MNB Precision Ltd Engineering Class B2	
Maguire Industrial Estate, Torrington Ave, Coventry CV4 9HN Advantage Auto Supplier Advantage Supplier Auto Parts Class B8	
Maguire Industrial Estate, Torrington Ave, Coventry CV4 9HN Adams Lubetech Engineering Class B2	
Maguire Industrial Estate, Torrington Ave, Coventry CV4 9HN AMPCO Metal Engineering Class B2	
Maguire Industrial Estate, Torrington Ave, Coventry CV4 9HN	
Highway Point, Torrington Ave, Coventry CV4 9AP Highway Point, Jim Doran Hand Mobility Equipment Supplier Class E Equipment	
Highway Point, Torrington Ave, Coventry CV4 9AP L. Darby & Son Central Heating Service Central Heating Service	
Highway Point, Torrington Ave, Coventry CV4 9AP BSS Coventry Pipe Supplier Class B2	
Highway Point, Yes Bebe Toy Shop Class E	





	T		, , , , , , , , , , , , , , , , , , ,
Torrington Ave, Coventry CV4 9AP			
Highway Point, Torrington Ave, Coventry CV4 9AP	Ecotech Europe	Cleaning Products Supplier	Class E
Highway Point, Torrington Ave, Coventry CV4 9AP	Fire Protection Coatings Ltd	Fire Protection Consultant	Class B2
Torrington Avenue, Parbrook CI, Coventry CV4 9XY	Lite Haus UK	Door Supplier	Class B2
Torrington Avenue, Parbrook CI, Coventry CV4 9XY	Whitefurze	Warehouse	Class B8
Torrington Avenue, Parbrook CI, Coventry CV4 9XY	Overseas Courier Servcie	Delivery Company	Class B8
Torrington Avenue, Parbrook CI, Coventry CV4 9XY	Heidelberg Materials	Concrete Supplier	Class B2
Torrington Avenue, Parbrook CI, Coventry CV4 9XY	Coventry Self Storage	Self Storage	Class B8
Torrington Avenue, Parbrook CI, Coventry CV4 9XY	Thread Arrows	Embroidery Service	Class E
Torrington Avenue, Parbrook CI, Coventry CV4 9XY	Flawless Detailing	Valeting Service	Class E
Torrington Avenue, Parbrook CI, Coventry CV4 9XY	Bikers Paradise Clothing Shop	Retail	Class E
Torrington Avenue, Parbrook CI, Coventry CV4 9XY	Transend UK Ltd	Distribution Service	Class B8
Torrington Avenue, Parbrook CI,	Auto Nection	Vehicle Repair	Class B2





Coventry CV4 9XY					
Torrington Avenue, Parbrook CI, Coventry CV4 9XY	HiQ Autoca	Tyres and ire	Vehicle Repair	Class B2	
Torrington Avenue, Parbrook CI, Coventry CV4 9XY		Self Storage	Self Storage	Class B8	
Torrington Avenue, Parbrook CI, Coventry CV4 9XY		yres	Vehicle Repair	Class B2	
Torrington Avenue, Parbrook CI, Coventry CV4 9XY		Rose Shop	Retail	Class E	
Torrington Ave, Coventry CV4 9HL	GEFC)	Logistics	Class B8	
Torrington Ave, Coventry CV4 9HL	Amco		Warehouse	Class B8	
Physical Appraisal					
Is the site in an area of florisk?	The site is loo of flooding.	cated in Flood Zone	1, indicating r	ninimal risk	
Would development of the offer a poor level of amen neighbouring residents?	level of amen of Torrington and the resid impact on the minimised. Ho potential impa- carried out the	nent of the site is no ities to neighbouring Avenue, acting as a lential dwellings, sughe neighbouring reduces carefully, ensuring oughtfully and in a led amenities of the sur	residents. The buffer between ggests that are sidents is like consider and any that the devenancer that re-	e presence een the site ny potential kely to be assess any elopment is espects the	
have an adverse impact on important landscape features?		impact any in	evelopment is not nportant landscape /eloped nature of t	features, cons	sidering the
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological		constraints, a kilometre radi the site is not	no designated eco and there are no s us of the location. The expected to have a ites or areas of env	such sites wi nerefore, deve n adverse imp	thin a two lopment on pact on any





significance?	significance.	
Can suitable access to the site be provided?	Existing access to the site is good, some areas like Padstow road would benefit from better parking provisions as this limits the width of the road.	
Are there any unique geographical or topographical features at the site?	The site does not benefit from any unique geographical or topographical features.	
Market Appraisal		
What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (18/1/2024) revealed no units were to let or for sale. However, on the site visit several units appeared to be vacant.	
Are there any noticeable constraints on potential future development?	Constraints on future development include a relatively full site with variations in age and condition. Redevelopment potential exists, especially in dated sections and an empty patch east of GEFCO. However, limitations in some smaller units, restricting features like mezzanines, need consideration. Careful assessment is recommended to balance redevelopment opportunities with existing constraints.	
Is there any need for investment in the site?	There is a need for investment in the site. The mixed quality of the site suggests that improvements are required across all units. Investing in the site would enhance its overall condition and potentially unlock its full potential for redevelopment or modernisation.	
How accessible is the site?	The site is accessible primarily through Torrington Avenue, a wide road accommodating all types of vehicles. Additionally, the site benefits from its proximity to the A45, located 0.2 miles to the west, further improving access. However, parking provisions, especially in the Maguire Industrial Estate portion of the site, are currently poor and would benefit significantly from investment to enhance accessibility and overall functionality.	
What is the condition of the site?	The site's condition is varied, with some units visibly newer than others. Overall, the site is relatively dated, and the units have mixed quality. Investment in the units is recommended to improve the overall quality and bring the site up to modern standards.	
What is the quality of the site's surroundings?	The site's surroundings are in relatively good condition. There is no immediate need for investment.	





Sustainable Development Factors	
Is the site in a sustainable location?	The site benefits from a relatively sustainable location, supported by its proximity to the A45 and the road acting as a buffer between residences and the employment site. However, the sustainability of the site is hampered by the suboptimal condition of the units, which decreases overall sustainability. To enhance sustainability, futureproofing measures are recommended, particularly through investments aimed at improving the condition and efficiency of the units.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment.
Is the site accessible by public transport?	Located just outside the site is a bus stop. This provides service 2 to the city centre, which takes roughly 24 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site, in its current use, aligns with the Economic Development Strategy through its connectivity to the A45 and public transport, contributing positively to economic development goals. The site's provision of jobs is also in line with the strategy's objectives. However, there is room for improvement in terms of quality workspaces, suggesting that enhancements or investments in the existing infrastructure could further align the site with the Economic Development Strategy and contribute to the creation of high-quality work environments.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site's size and flexibility suggest potential for various alternative uses, including retail space and residential dwellings. While these options could contribute to the overall development goals of the area, the site's best use is deemed to be for employment purposes. The focus on employment aligns with economic development goals, providing job





	opportunities and supporting the local workforce. It is recommended to carefully assess and balance alternative uses, ensuring they align with broader development objectives and contribute positively to the community.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site is 1.4 miles north of Warwick University, providing access to a skilled labour force. This proximity also suggests potential collaboration for workforce development. Educational facilities nearby offer opportunities for training programs, supporting further employment development on the site.





Site Photographs













Site Plan 70: Torrington Avenue, CV4 9TB 1,200 m STRATEGIC PLANNING RESEARCH UNIT 1:25,000@ A4 No. D02.70 Coventry City Council t 0114 228 9190 e sheffield@dipconsultants.co.uk Employment Land Review Employment Sites





Site Info	Site Information				
Site Ref.	71	Site Name	Site Name University of Warwick Science Park		
Area (ha)	29	29 Source Existing Employment Site			
Address	s / Location	University of Wa	wick Science Park, CV	/4 7EZ	
	ocation / Policy ce (if relevant)	N/A			
	tion of Site and Iding Area	Situated within the University of Warwick, this mixed-use si predominantly features office spaces, laboratories, suppling facilities, and various university amenities. The site boas extensive landscaping, creating a visually appealing environment. To the West and South lie the remaining university campus, fostering an academic and collaborative atmosphere. Adjacent to the West, a retail park and residenting diverse living and commercial environment. Towards the North, a blend of office spaces and residential unicontributes to the site's mixed-use character, fostering dynamic and multifaceted community atmosphere.			ies, supplier site boasts appealing e remaining collaborative and residential provide a fowards the dential units fostering a
Landow	ner(s) (if known)	University of Wa	wick		
Recent History	Relevant Planning	No recent releva	nt planning permission		
Current	Site Occupiers				
Unit Ref.	Address	Occupier (or 'vacant')	Business Type	Use Class	Footprint
	University of Warwick, Science Park, Sir William Lyons Rd, Coventry CV4 7EZ	Schneider Electric	Energy Equipment	Class B8	
	University Of Warwick, Sir William Lyons Rd, Coventry CV4 7EZ	The Estates Office	Office	Class E(c)(ii)	





	T		T	
V	Jniversity Of Varwick, Sir William Jyons Rd, Coventry CV4 7EZ	Institute House	University	Class F1
V L	Jniversity Of Varwick, Sir William Jyons Rd, Coventry CV4 7EZ	Schmitt Building	University	Class F1
V F S	University Of Warwick, Science Park, Unit Two, Sovereign Ct, Coventry CV4 7EZ	AVL Powertrain UK ltd	Engineering Consultant	Class B2
F V F	Bir William Lyons Road University of Warwick Science Park Sovereign Court 1 Unit A1b, Coventry CV4 7EZ	ACSYS Lasertechnik UK LTD	Mechanical Engineering	Class B2
V F S	University Of Warwick, Science Park, Unit Two, Sovereign Ct, Coventry CV4 7EZ	HMS Industrial Networks Ltd	Software company	Class E(c)(ii)
V F S	University Of Warwick, Science Park, Unit Two, Sovereign Ct, Coventry CV4 7EZ	CPAS	Charity	Class E(c)(iii)
V	Jniversity Of Varwick, Science Park, Sovereign Ct, Coventry CV4 7EZ	DCUK	Charity	Class E(c)(iii)
l N	Foundation House, Millburn Hill Rd, Coventry CV4 7HS	TAP Learning	Training Provider	Class F1
	Millburn House, Coventry CV4 7HS	Magnetic Resonance Centre	Laboratory	Class E(g)(ii)





	1		, , , , , , , , , , , , , , , , , , , ,
University Of Warwick, Science Park, Millburn Hill Rd, Coventry CV4 7JJ	Cafcass	Legal services	Class E(c)(ii)
University of Warwick, Ground Floor Lord Bhattacharyya Building, Coventry CV4 7AL	Starbucks	Cafe	Class E(a)
Lord Bhattacharyya Way, Coventry CV4 7AL	National Automotive Innovation Centre	Research Institute	Class E(c)(ii)
International Manufacturing Centre University of Warwick, Coventry CV4 7AL	Automation Systems Group	Automation Company	Class B2
University Of Warwick, Coventry CV4 7AL	Phytobiology Facility	University	Class F1
University Of Warwick, Coventry CV4 7AL	Materials Engineering Centre	University	Class F1
Academic Loop Rd, Coventry CV4 7EZ	WMG Degree Apprenticeship Centre	University	Class F1
University of Warwick, Coventry CV4 7AL	International Institute for Nanocomposites Manufacturing	University	Class F1
Unit 23b, Venture Centre, Sir William Lyons Rd, Coventry CV4 7EZ	Kitomba UK	Software Company	Class E(c)(ii)
University of Warwick Science	EnginSoft UK Ltd	Engineering Consultants	Class B2





Park The Venture Centre, Sir William Lyons Rd, Coventry CV4 7EZ			
University of Warwick, Science Park, The Venture Centre, Sir William Lyons Rd, Coventry CV4 7EZ	BattLab	Laboratory	Class E(g)(ii)
The Venture Centre, Sir William Lyons Rd, Coventry CV4 7EZ	Cell Therapy Sciences Ltd	Biotechnology	Class E(g)(ii)
The Venture Centre, Sir William Lyons Rd, Coventry CV4 7EZ	Cipher Surgical Ltd	Offices	Class E(c)(iii)
Unit 3, The Venture Centre, Sir William Lyons Rd, Coventry CV4 7EZ	Hilotherm Limited	Hospital Equipment Supplier	Class B8
University of Warwick Science Park The Venture Centre, Sir William Lyons Rd, Coventry CV4 7EZ	Exeter Analytical (UK) Ltd	Science Equipment Supplier	Class B8
444 Sir William Lyons Rd, Coventry CV4 7EZ	Webropol	Software Company	Class E(c)(ii)
Unit 5, Herald Court, ePropelled, Sir William Lyons Rd, Coventry CV4 7EZ	ePropelled Coventry	Bussiness Centre	Class E(c)(ii)
Sir William Lyons Rd, Coventry CV4 7EZ	Key Forensic Services Ltd	Laboratory	Class E(g)(ii)
1 Sir William Lyons Rd, Coventry CV4	Spectron Gas Control Systems	Gas Company	Class





7EZ	Ltd		E(c)(ii)
Sir William Lyons Rd, Coventry CV4 7EZ	Voyager Networks	Telecommunications	Class E(c)(ii)
Sir William Lyons Rd, Coventry CV4 7EZ	FireAngel Safety Technology	Safety Equipment Supplier	Class B8
University of Warwick, Science Park, Unit 4B, Vanguard Centre, Coventry CV4 7EZ	Zimmer & Peacock Ltd	Biotechnology	Class E(g)(ii)
The Venture Centre, University of Warwick Science Park, Coventry CV4 7EZ	Warwick Warp Ltd	Software Company	Class E(c)(ii)
University of Warwick, Raving Towers, Science Park, Millburn Hill Rd, Coventry CV4 7HS	Rant & Rave	Software Company	Class E(c)(ii)
1 Viscount Centre, Millburn Hill Road, Coventry CV4 7HS	Bosch Warwick Technology Centre	Research	Class E(c)(ii)
University of Warwick, Science Park, Millburn Hill Rd, Coventry CV4 7HS	Hitex (UK) Ltd	Engineering consultant	Class E(c)(ii)
University of Warwick, Science Park, Viscount Centre D, Millburn Hill Rd, Coventry CV4 7HS	Embed Limited	Electronics Company	Class E(c)(ii)
Riley Court, Millburn Hill Rd, Coventry	HouseMark Ltd	Consultants	Class E(c)(ii)





CV4 7HP						
Physical Appraisal						
Is the site in an area of flood risk?	The site is situated in flood zone one indicating minimal flooding risk					
Would development of the site offer a poor level of amenity to neighbouring residents?	Considering the mixed-use nature of the site, development might not inherently result in a poor level of amenity for neighbouring residents. However, any potential development should be carefully planned and executed to mitigate adverse impacts on the surrounding residential areas.					
Would development of the site have an adverse impact on important landscape features?	The development of the site might not significantly impact important landscape features directly. The site already benefits from landscaping, although nothing particularly unique stands out. However, it's crucial to consider biodiversity when planning any development to ensure minimal disruption to the existing ecological balance.					
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	As the site is free of statutory ecological and environmental constraints, any potential development might not directly impact designated sites or areas of significant ecological importance. The closet designated site is a local nature reserve, Tocil Wood & Meadow roughly 750 meters South of the site					
Can suitable access to the site be provided?	The existing access to the site is strong, meaning suitable access has already been provided.					
Are there any unique geographical or topographical features at the site?	The site does not have any unique geographical or topographical features					
Market Appraisal						
What is the market activity on the site (occupancy/vacancy rates etc.)?	Following a desk-based search conducted they are no current vacancies on the site (12/12/2023). The site visit confirmed all units were occupied					
Are there any noticeable constraints on potential future development?	The primary constraint for potential future development on the site revolves around landscaping and the potential loss of biodiversity. While there is available space for additional units, expanding the site might involve the removal of existing landscaping, which currently supports rich biodiversity. This presents a challenge as any development could impact the existing ecosystem and greenery, potentially diminishing the site's biodiversity.					





Is there any need for investment in the site?	The site does not require significant investment at present; the infrastructure is good, and the buildings serve their purpose well. Any investment needed would primarily focus on enhancing the area's visual appeal rather than addressing critical infrastructure or building functionality.			
How accessible is the site?	The site has multiple points of entry through Millburn Hill Road and Academic Loop, these roads are both wide and allow for good traffic flow.			
What is the condition of the site?	The site is in good condition, the only potential for improving would be to make more cosmetic changes to the building's facades.			
What is the quality of the site's surroundings?	The site's surroundings exhibit a high-quality environment primarily focused on educational purposes. The infrastructure and buildings in the vicinity pose no notable concerns, contributing to a favourable and well-maintained setting.			
Sustainable Development Factors				
Is the site in a sustainable location?	Being situated within a university campus positions the site as part of a sustainable location. Its proximity to the university attracts students, thereby creating a pool of skilled labour, catering to the needs of various roles and fostering a sustainable ecosystem for skilled employment opportunities.			
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed for a multitude of purposes. This history will likely not pose constraints on redevelopment.			
Is the site accessible by public transport?	Roughly 0.6 miles South from the site at the University Interchange there are several busses that offer a direct route to Coventry City Centre. The 12x takes roughly 20 minutes.			
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site could potentially impact the local environment and biodiversity, particularly considering the existing landscaping. Preservation of this landscaping becomes a crucial consideration to safeguard the site's biodiversity during any development.			





A specialist team within DLP Planning Ltd

How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?

The site's composition aligns with the EDS's goals, emphasising the cultivation of high-quality jobs, skills development, and fostering innovation, especially within advanced manufacturing and technology. Being part of the university campus also supports educational growth and potential expansions in the creative and tourism sectors, in line with the EDS's objectives for cultural and educational enrichment in Coventry. The site's existing infrastructure and focus on innovation position it to contribute to the city's economic development plans.

Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?

One potential alternative use for the site is residential dwellings. This shift could benefit the area by potentially providing housing options for students or recent graduates, creating a closer-knit community around the university. This alternative use might contribute to a more integrated living and learning environment, enhancing the area's overall development goals by fostering a balanced mix of education and residential spaces.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

Being situated near the University of Warwick provides access to students, researchers, and professionals with diverse expertise in technology, engineering, and research. This proximity to academic institutions allows potential employment developments to benefit from a pool of skilled individuals. Additionally, the presence of educational and training facilities within the campus fosters an environment for ongoing skill development. This setup creates opportunities for collaboration between academia and industry, supporting potential workforce needs for the site's future development.



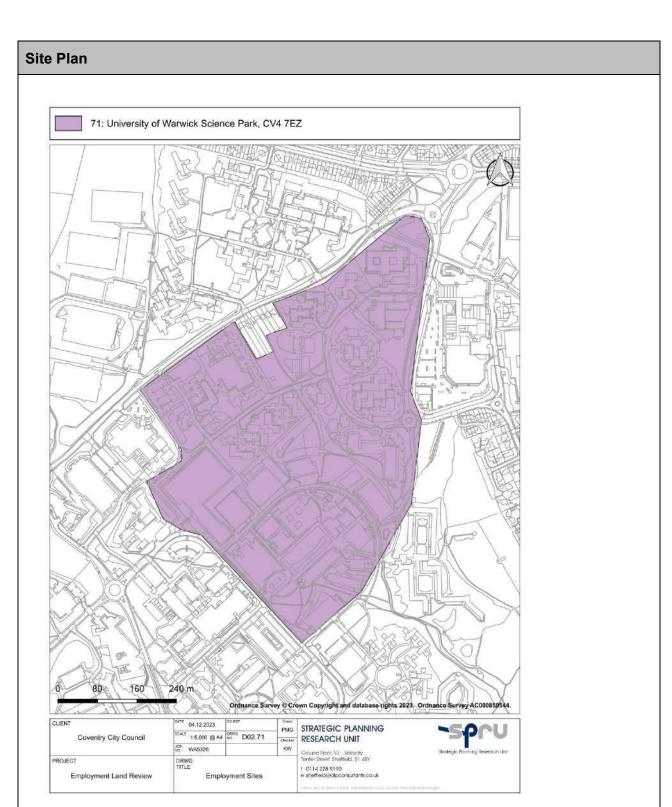


Site Photographs













Site Info	Site Information						
Site Ref	f. 72	Site Name		Walsgrave Triangi	le		
Area (h	a) 22	Source		Existing Employm	ent Site		
Addres	s / Location	Paradise	: W	ay, CV2 2ST			
Site Alle	ocation / Policy Refere ant)	nce N/A					
Descrip Surrour	facilities, Positione situated another hub of n transitior north, o	The site offers diverse uses, ranging from educational facilities, hotels, and industrial units to office spaces. Positioned strategically, it has direct access to the M6 situated to its north. Across Hinckley Road to the east is another allocated employment site, fostering a clustered hub of mixed-use developments. South the surroundings transition into predominantly residential areas, while to the north, opposite the M6, the landscape predominantly features farmland.					
Landow	ner(s) (if known)	Part Ow	Part Owned by Coventry City Council				
Recent History	Relevant Planning	warehou	FUL/2018/1389 – Granted Conditions - aluminium framed warehouse in association with existing building located within the existing yard space				
			FUL/2019/2834 – Granted Conditions - Erection of new aluminium framed warehouse				
			FUL/2021/3484 – Granted Conditions - Erection of a two storey extension to Eden House, Erection of a single storey extension to Link House to comprise a new Diwan Hall				
		FUL/2022/0549 – Granted Conditions - Extensions to hotel accommodation wings to create additional bedrooms					
Current	Site Occupiers						
Unit Ref.	Address	Occupier (or 'vacant')		Business Type	Use Class	Footprint	
	Paradise Way, Walsgrave on Sowe, Coventry CV2 2ST	DoubleTree by Hilton Coventry		Hotel	Class C1		





Sapphire Court, Walsgrave Triangle, Paradise Way, Walsgrave on Sowe, Walsgrave Triangle, Coventry CV2 2TX	Lloyds pharmacy Enterprise Plc Hallo Healthcare Group		Offices	Class E	
Eden Rd, Coventry CV2 2TB	DENSO Automotive UK Ltd, Coventry Office		Offices	Class E	
Eden Rd, Walsgrave on Sowe, Triangle, Coventry CV2 2TB	Prir	va School - mary & condary	School	Class F.1(a)	
Eden Rd, Coventry CV2 2TB	Vacant		Vacant	N/A	
17 North View, Coventry	Mod Pods		Manufacturing	Class B2	
North View, Coventry CV2 2SJ	GF Machining Solutions Ltd		Manufacturing	Class B2	
Paradise Way, Coventry CV2 2ST	George Fischer Sales Ltd		Manufacturing	Class B2	
Eden Rd, Coventry CV2 2TB	Vac	cant	Vacant	N/A	
Physical Appraisal					
Is the site in an area of flood risk?		The site is in flood zone one, indicating there is minimal flood risk associated with the site.			
Would development of the site offer a poor level of amenity to neighbouring residents?		Given the open nature of the site, any potential future development is unlikely to significantly impact neighbouring residents. The nearest residential development sits approximately 0.2 miles away, maintaining a distance tha minimises the potential disturbance or negative impact or amenities.			t neighbouring elopment sits a distance that
Would development of the site have an adverse impact on important landscape features		site's developed represent within the		ect landscape	





Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	The site itself does not face any statutory ecological or environmental constraints, indicating it doesn't directly impact designated sites or areas of environmental significance. However, the existing buffer of greenery around the site, separating it from the adjacent residential area, should be carefully considered in any future development plans to maintain this separation and preserve the environmental balance in the locality.
Can suitable access to the site be provided?	The existing access to this site is quite favourable. Its proximity to the M6 and the presence of Hinckley Road as a wide dual carriageway provide robust transportation links, ensuring efficient vehicular movement to and from the site. These factors contribute to the site's accessibility and make it easy for various types of vehicles to access the location.
Are there any unique geographical or topographical features at the site?	The site lacks any distinct geographical or topographical features.
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	During the site visit, it was apparent two of the Office Units were vacant. Although a desk-based search (7/12/2023) showed no properties for sale or lease within the site
Are there any noticeable constraints on potential future development?	The site appears relatively constrained in terms of available space for further development. The remaining areas comprise essential landscaping and parking facilities crucial for the site's functionality. Additionally, due to the existing height of the industrial buildings, any potential expansion might be limited horizontally. However, considering the building height, there could be potential for vertical expansion, such as incorporating mezzanine floors for additional usable space, if not already utilised.
Is there any need for investment in the site?	The site's current condition seems relatively robust and does not warrant additional investment at this stage.
How accessible is the site?	The site appears to be quite accessible, with wide roads and a convenient 0.3 mile drive to the M6, enabling easy connections to nearby cities like Birmingham.
What is the condition of the site?	The site is in very good condition overall, with well-maintained development that's been kept in good shape.
What is the quality of the site's surroundings?	The site's surroundings are good quality, it appears to be recently developed and well maintained.





Sustainable Development Factors	
Is the site in a sustainable location?	The site's location is quite sustainable. Its proximity to the M6 enhances its suitability by providing excellent connectivity to neighbouring cities and facilitating smoother transportation.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed. This history will likely not pose constraints on redevelopment.
Is the site accessible by public transport?	The site does have some public transport access, with a bus stop approximately 0.1 mile east on Parkway, serviced by the 8 bus route. This route typically takes around 30 minutes to reach the city centre.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Developing the site further isn't expected to pose any significant adverse impact on the local environment or biodiversity, as there aren't any statutory ecological or environmental constraints associated with the site. However, it's crucial to consider the existing landscaping around the site. Any future development plans should take into account the current greenery and landscaping on the site to preserve and potentially enhance these aspects, ensuring a harmonious integration of any new construction within the existing environment.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	This site aligns with the Economic Development Strategy by accommodating various industries like manufacturing, education, and offices, supporting the focus on Advanced Manufacturing & Engineering. It also offers opportunities for sustainability improvements in line with the strategy's emphasis on a Green City. The presence of educational establishments further supports the strategy's focus on Education & Skills Ecosystems. To better align, the site could enhance sustainability efforts and promote creative sectors as outlined in the council's strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	While the site primarily suits employment purposes, residential development could be an alternative use. However, maintaining its current use aligns best with the area's development goals due to its existing infrastructure and surroundings.





How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

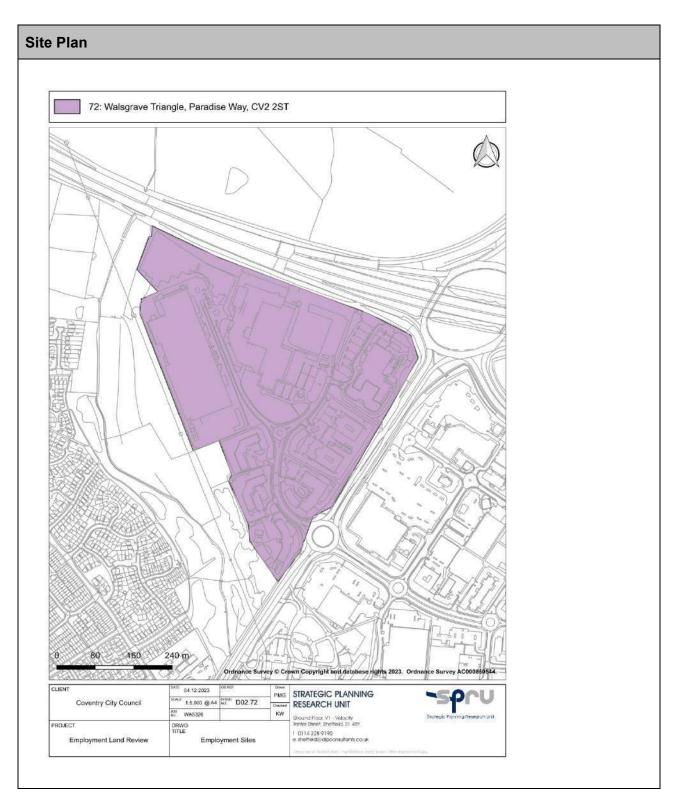
The site's proximity to the M6 and its accessibility to the city centre facilitate the attraction of skilled labour. Additionally, Coventry College, situated 2.2 miles west of the site, serves as a potential resource for workforce development and training.

Site Photographs













Site Inf	Site Information						
Site Re	f. 73	Site Name	Wes	twood Business Park			
Area (h	a) 35	Source	Exist	ing Employment Site			
Addres	s / Location	Westwoo	d Way,	CV4 8HS			
	ocation / Policy nce (if relevant)	N/A					
	otion of Site and nding Area	The site is a diverse mixed-use area, predominantly featuring Class E office spaces. Recently, there have been ne accommodations constructed specifically for students positioned in the North East Corner of the site. There is visible evidence of this expanding through the north of the site with further development on Avon House. Surrounding the site are contemporary, newly developed estates located to the South and West. The North of the site is surrounded by Ten Shilling Wood, providing a natural buffer and green space. To the East adjacent to the site, is the Coventry University sports ground adding to the site's surroundings with recreational and sport facilities.			been new students, re is visible ne site with the site are the South of the East, arts ground,		
Landov	vner(s) (if known)	Coventry	Coventry City Council				
Recent Relevant Planning History FM/2022/0980 – Approved - Demolition of exist and construction of student accommodation (sulliving accommodation (sulliving accommodation (class E), car parking and associated works. PL/2022/0000136/FUL – Approved - Change of office to an anatomy and clinical skills facility.			odation (sui-gommercial, bu ar parking, la Change of u	eneris), co- isiness and andscaping			
Curren	Current Site Occupiers						
Unit Ref.	Address	Occupier (or 'vacant')		Business Type	Use Class	Footprint	
	The Oaks, Westwood Way, Coventry CV4 8JB	Student Roos	st	Student Accommodation	Class C2		





2 Westwood Way, Coventry CV4 8JB	The National Mathematics and Science College	College	Class F.1
8 Torwood CI, Coventry CV4 8HX	Flooid Ltd (PCMS Group)	Software Company	Class E(c)(ii)
9 Torwood CI, Coventry CV4 8HX	Maxxis International (UK) Ltd	Car tyre distributor (offices)	Class E(c)(iii)
Unit 19, Mercia Village, Torwood CI, Coventry CV4 8HX	Davis Ground IT Services	IT support	Class E(c)(ii)
Mercia Business Village, 16, Torwood Cl, Coventry CV4 8HX	Michael Sharma Group	Recruitment	Class E(c)(ii)
8 Mercia Business Village, Torwood Close, Coventry CV4 8HX	Trinity Accountants	Accounting	Class E(c)(ii)
8 Mercia Business Village, Torwood Close, Coventry CV4 8HX	Freestyle Accounting	Accounting	Class E(c)(ii)
Westwood Business Park, 8 Torwood Cl, Coventry CV4 8HX	Modular Commerce Limited	E-commerce	Class E(c)(ii)
Unit 5, Mercia Village Torwood Clowestwood Business Park, Torwood Cl, Coventry CV4 8HX	Trace Systems	Software	Class E(c)(ii)
Westwood Business Park, 21- 23 Torwood Close, Mercia Village, Coventry CV4 8HX	CELCAT	Software	Class E(c)(ii)





1 & 2, Mercia Village, Coventry CV4 8HX	Energy Efficiency Consultants	Surveyors	Class E(c)(ii)
1 & 2 Mercia Village, Torwood CI, Coventry CV4 8HX	Armstrongs Chartered Accountants	Accountants	Class E(c)(ii)
Westwood Business Park, 15 Mercia Business Village, Torwood CI, Coventry CV4 8HX	First Home Improvements	Offices	Class E(c)(ii)
Westwood Business Park, 3 Mercia Business Village, Torwood CI, Coventry CV4 8HX	Blucom	Telecommunication	Class E(c)(ii)
Mercia Business Village, 3, Torwood Cl, Coventry CV4 8HX	The Geek Guys	Computer repairs	Class E(c)(ii)
3 Mercia Business Village, Torwood Close, Coventry CV4 8HX	Purehosting	Web design	Class E(c)(ii)
Torwood CI, Coventry CV4 8HX	LP Family Law Solicitors (Excello)	Lawyers	Class E(c)(ii)
Welland House, Westwood Business Park, Longwood Cl, Coventry CV4 8HZ	Bruker (UK) Ltd	Manufacturing	Class B2
Welland House, Westwood Business Park, Longwood Cl, Coventry CV4 8HZ	Adient Seating UK Ltd	Manufacturing	Class B2





		Energy Supplier	
Westwood Business Park, Shell Energy House, Westwood Way, Coventry CV4 8HS	Shell Energy Retail Ltd		Class E(c)(ii)
320 Westwood Heath Rd, Coventry CV4 8GP	Westwood Network Rail	Conference centre	Class E(c)(ii)
Greenfields House, Westwood Way, Coventry CV4 8JH	The Camping and Caravanning Club HQ	Offices	Class E(c)(ii)
Shillingwood House, Westwood Way, Coventry CV4 8JZ	Mountain Warehouse Shared Service Centre	Offices	Class E(c)(ii)
West Oak House, Westwood Business Park, Westwood Way, Coventry CV4 8HS	PET-Xi Training Ltd.	Training Facility	Class F1
Octavia House, Westwood Business Park, Westwood Way, Coventry CV4 8JP	idverde	Landscaping services	Class B2
Shillingwood House, Westwood Business Park, Coventry CV4 8JZ	G I Energy	Central heating services	Class B2
Westwood Business Park, 13 Westwood Way, Coventry CV4 8HS	Penso Consultancy Ltd.	Engineering Consultants	Class E(c)(ii)
Westwood Business Park, Westwood Way, Coventry CV4 8HS	Westwood Day Nursery	Nursery	Class E(f)
Rowan House,	Chartered Institute	Offices for NPO	Class





Suites 5&6 First Floor, Westwood Way, Coventry CV4 8HS	Of Housing (CIH)		E(c)(iii)
Progress House, Westwood Business Park, Westwood Way, Coventry CV4 8JQ	OCR	Examining body	Class F1
Westwood Business Park, The Beehive, The University of Warwick Westwood Way, Coventry CV4 8JE	Unitemps	Job centre	Class E(c)(ii)
Spectra House Westwood Way Westwood Business Park, Coventry CV4 8HS	British Coatings Federation Ltd	Industrial	Class B2
Unit 10, Westwood House, Westwood Business Park, Westwood Way, Coventry CV4 8HS	PhysioFunction Ltd	Physiotherapy	Class E(e)
Westwood Business Park, Ensign Business Centre, Westwood Way, Coventry CV4 8JA	E 2 E Solutions	Web designer	Class E(c)(ii)
Unit 22, Westwood Business Park, Westwood Way, Coventry CV4 8JA	TAS (Tankoano Architectural Studios) Ltd.	Architecture firm	Class E(c)(ii)
Unit 19, Ensign Business Centre, Westwood Business Park, Coventry CV4 8JA	Suru Partners	Software company	Class E(c)(ii)





	Unit 10, Ensign Business Centre, 12 Westwood Way, Coventry CV4 8JA	Verisure Alarms for Home & Business - Coventry		Security supplier	Class E(c)(ii)	
	24, Ensign Business Centre, 12 Westwood Way, Coventry CV4 8JA	TASC - The Ambulance Staff Charity		Charity	Class E(c)(iii)	
	Westwood Business Park, Ensign Business Centre, Westwood Way, Coventry CV4 8JA		bson James cruitment	Recruitment	Class E(c)(ii)	
	Westwood Way, Coventry CV4 8HS	Ob	jectivity Ltd	Consultancy firm	Class E(c)(ii)	
	Unit2, Westwood House, Westwood Business Park, 10 Westwood Way, Coventry CV4 8HS	Panasonic Automotive Systems Europe		Offices	Class E(c)(ii)	
	Unit 7, Westwood Business Park, Westwood House, Westwood Way, Coventry CV4 8HS	Forte Lubricants		Chemistry industry	Class E(g)(ii)	
	7, Westwood House, Westwood Business Park, Westwood Way, Coventry CV4 8HS	Good Garage Scheme		Vehicle Repair Shop	Class B2	
	5 & 6, Westwood House, Coventry CV4 8HS	TruTac Ltd		Software Company	Class E(c)(ii)	
Physica	al Appraisal					
Is the s	site in an area of floo	d	The site is locat	ed in flood zone one, i	ndicating min	imal risk.
Would development of the			The site is curre	ntly going under devel	opment, it ap	pears there





site offer a poor level of amenity to neighbouring residents?	is expansion of student accommodation on the North side of the site, further development will not create a poor level of amenity but might require more facilities, particularly if used for student accommodation as the area is not surrounded by any retail parks etc.
Would development of the site have an adverse impact on important landscape features?	The development of the site might not significantly impact important landscape features directly. The site already benefits from landscaping, although nothing particularly unique stands out. However, it's crucial to consider biodiversity when planning any development to ensure minimal disruption to the existing ecological balance
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?	As the site is free of statutory ecological and environmental constraints, any potential development might not directly impact designated sites or areas of significant ecological importance. Any future development should be considerate of Ten Shilling Wood, directly North of the site which is a Local Nature reserve.
Can suitable access to the site be provided?	The existing access to the site is strong, meaning suitable access has already been provided.
Are there any unique geographical or topographical features at the site?	The site does not have any unique geographical or topographical features
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	Following a desk-based search conducted on 12/12/2023 revealed three vacancies on the site. Current vacancies: two office units at 230sqm and one office unit at 835sqm. The site visit showed that for the size of the site the vacancy rate was comparatively low.
Are there any noticeable constraints on potential future development?	The primary constraint for potential future development on the site revolves around landscaping and the potential loss of biodiversity. While there is available space for additional units, expanding the site might involve the removal of existing landscaping, which currently supports rich biodiversity. This presents a challenge as any development could impact the existing ecosystem and greenery, potentially diminishing the site's biodiversity.
Is there any need for investment in the site?	The infrastructure is good, and the buildings serve their purpose well. However the buildings themselves are somewhat dated and would require investment to bring them up to modern standards. Any investment is also required to enhance the





	area's visual appeal.
How accessible is the site?	The site can be accessed by Westwood way this is a wide road that leads directly into the site. The parking provisions on the site have been strategically planned to ensure access is not blocked.
What is the condition of the site?	The site is in moderately good condition, although the existing infrastructure and units require some updating and modernisation.
What is the quality of the site's surroundings?	The site's surroundings exhibit a high-quality environment primarily focused on educational purposes. The infrastructure and buildings in the vicinity pose no notable concerns, contributing to a favourable and well-maintained setting.
Sustainable Development Factor	ors
Is the site in a sustainable location?	The site's location holds potential for sustainability due to several factors. Its proximity to the university encourages a collaborative ecosystem that promotes knowledge exchange and innovation, aligning with sustainable growth. Additionally, accessibility via public transport from the city centre reduces commuting needs, potentially decreasing environmental impacts.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is a brownfield area, previously developed for a multitude of purposes. This history will likely not pose constraints on redevelopment.
Is the site accessible by public transport?	The site has several bus stops going through the site, these offer the services: 18, 18A and 87A which act as a direct route to the city centre the journey takes roughly 25 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	The prospect of further development on the site raises concerns about potential impacts on the local environment and biodiversity, especially regarding Ten Shilling Wood, a designated Local Nature Reserve. To mitigate these potential impacts, a comprehensive ecological assessment should precede any development plan. Specific measures, such as creating buffer zones between the site and the reserve, safeguarding sensitive habitats, and incorporating biodiversity-enhancing elements like green spaces and wildlife corridors,





A specialist team within DLP Planning Ltd

How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?

The site aligns well with growth sectors highlighted in the Council's Economic Development Strategy, primarily due to its Class E office space and recent student accommodation developments. Its proximity to the university fosters collaboration between industry and education, supporting innovation and skill development. The infrastructure in the surrounding area further enhances its suitability for sectors focusing on technology, innovation, and education as outlined

are essential considerations.

in the strategy.

Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area? An alternative use that could be particularly suitable is student accommodation. Leveraging its closeness to the university makes this site an ideal location for housing dedicated to students. This alternative use could contribute significantly to the area's overall development goals by addressing the demand for student accommodations.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site benefits from proximity to a skilled labour force due to its closeness to the university, which houses a pool of individuals with relevant skills and qualifications. This proximity fosters easy access to a talented workforce, as the university's academic community often possesses the sought-after skills required for employment development. Being accessible by public transport from the city centre further enhances its appeal, making it convenient for a wider range of potential employees.





Site Photographs





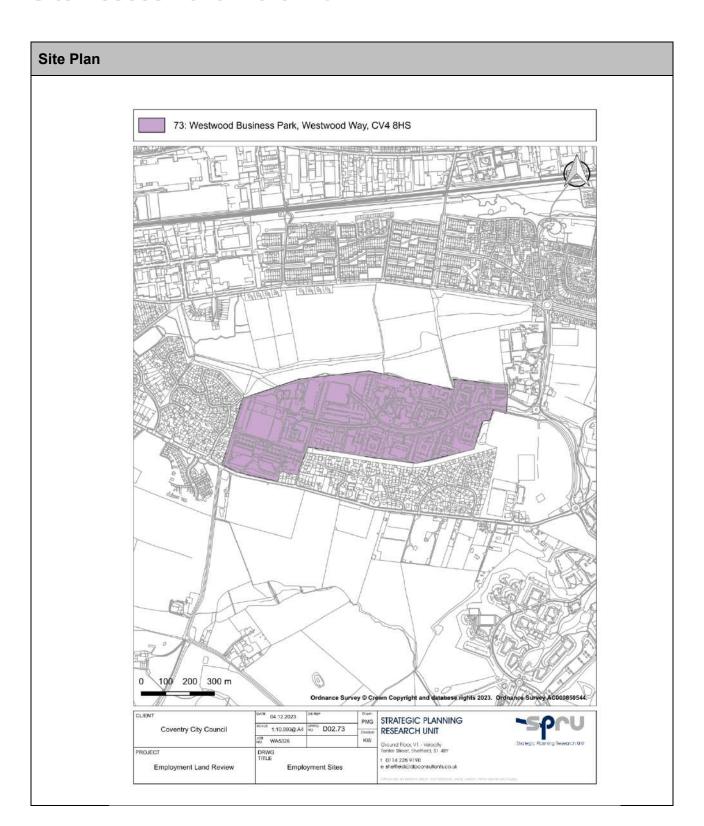
















Site Information								
Site Ref.	74		Site Nam	е	Whitley Business Park and Jaguar			
Area (ha)	57		Sour	rce	Local Plan			
Address / I	_ocation		Whit	ley Bu	siness Park and Ja	guar, CV3 4LF	=	
Site Alloca (if relevant	tion / Policy Refe	erence		-	b(ii) – Continued e.: :3 – Allocated to en	•	elopment	
Description of Site and Surrounding Area		The site comprises mainly Class B8 and Class E mixed-use areas, situated amidst a predominantly open expanse. Positioned between the A45 to the South and the A444 to the East, it boasts connectivity to major road networks. Notably, the site is flanked by the River Sowe to the South and the River Sherbourne to the West, providing natural boundaries. Directly south of the site lies Stonebridge Meadows, a local nature reserve, emphasising the site's proximity to significant environmental features. This configuration places the site within an open area, demarcated by these natural elements and major roadways, delineating its boundaries and surroundings.						
Landowne	r(s) (if known)		Unkr	Unknown				
Recent Rel History	evant Planning		No recent Relevant Planning History					
Current Sit	e Occupiers							
Unit Ref.	Address	Occu (or 'vaca	-	Busi	ness Type	Use Class	Footprint	
	Coventry CV3 4LF	Ufficio		Offic	e	Class E		
	Engineering Centre, Abbey Rd, Coventry CV3 4LF	Powe	Whitley Powertrain Metrology Lab		neering School	Class F1		





	Coventry CV3 4LF	JLR Powertrain		Office	Class E	
	9 Firefly Rd, Coventry CV3 4FW	JLR Churc	hill	Manufacturer	Class B2	
	100 Argosy Ct, Coventry CV3 4GA	GXO Drinks Logist		Logistics	Class B8	
	102-106 Scimitar Wy, Coventry CV3 4GB	Kite Packaging Ltd Coventry		Logistics	Class B8	
Physical App	raisal					
Is the site in an area of flood risk?			risk outs	The site is primarily in flood zone three, indicating a high risk of flooding, according to the flood map this is on the outskirts of the site due to the bordering River Sowe to the East and River Sherbourne to the West.		
Would development of the site offer a poor level of amenity to neighbouring residents?			The site is predominantly surrounded by vegetation the impacts to amenities are minimal			
Would development of the site have an adverse impact on important landscape features?		signi deve it's e site, vege deve	elopment on the current ficant landscape features eloped nature. However, a essential to consider the particularly to the northe etation contributes to elopment plans should erve or enhance these are	within the site as a previous objective site of the si	itself, given its green belt site arrounding the where dense ecology. Any	
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?		The development of the site, while not constrained by statutory limitations, should consider potential impacts on designated sites or areas of ecological significance. In this case, the site's proximity to Stonebridge Meadows, a local nature reserve directly South of the site, warrants careful attention. The River Sowe, located North of Stonebridge Meadows, serves as a natural buffer between the site and the reserve. Any further development should attempt to mitigate potential adverse effects on the reserve's ecology.				
Can suitable a be provided?	e access to the site Th			current access to the suring suitable entry and		•





	visitors. This suggests that providing suitable access to the site, given its existing infrastructure, is viable and feasible.
Are there any unique geographical or topographical features at the site?	The site does not have any unique geographical or topographical features
Market Appraisal	
What is the market activity on the site (occupancy/vacancy rates etc.)?	Following a desk-based search conducted they are no current vacancies on the site (11/12/2023). The site visit confirmed all units were occupied
Are there any noticeable constraints on potential future development?	The site is a relatively recent development, the site offers more space for expansion, particularly at the Southwest corner of the site. However proper flood mitigation would have to be incorporated into the design given the proximity to both rivers.
Is there any need for investment in the site?	Even though the existing elements of the site are good quality there is a clear need to continue investing in the site to continue the development
How accessible is the site?	The accessibility of the site is facilitated primarily through its connection to Scimitar Way. This road serves as the main access point, providing connectivity to larger arterial routes such as the A45 to the South and the A444 to the East. Both the A45 and A444 are wide roads that offer easy accessibility to vehicles of all types, ensuring smooth and convenient access to and from the site. Their broader design and easy accessibility contribute significantly to making the site reachable and navigable for various vehicles, supporting efficient transportation logistics.
What is the condition of the site?	The site is in very good condition as a new employment site the site has been built for purpose.
What is the quality of the site's surroundings?	The quality of the site's surroundings is high. The primary surrounding feature is the infrastructure, which is relatively new and well-maintained, contributing to a favourable environment. The infrastructure's good condition enhances the overall appeal and functionality of the immediate vicinity. The surrounding open spaces has rich vegetation, creating an environmentally valuable area around the site.
Sustainable Development Factors	
Is the site in a sustainable	The site's location holds significant sustainability potential due to its strategic positioning within Coventry's major road





location?	networks. Access to major roads like the A45 and A444 allows efficient connectivity, enabling streamlined transportation routes not just within the immediate vicinity but also connecting the site to broader city infrastructure. This connectivity reduces travel times, minimizes congestion, and potentially lowers the environmental impact associated with commuting.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is currently developed so it is therefore the site is considered brownfield. The current uses of the site suggests the implications of further development are very minimal.
Is the site accessible by public transport?	The site is accessible by public transport, primarily through a bus stop located on Leaf Lane, positioned to the North of the site. However, it's worth noting that the bus services from this stop do not provide a direct route to Coventry City Centre. For direct access to the city centre, the closest bus stop offering this route is on Chatsworth Rise, approximately 0.5 miles East of the site.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site, would have to recognise the potential impacts on the local environment and biodiversity, particularly concerning the nearby rivers and nature reserve. While the site itself does not host substantial biodiversity, safeguarding the ecological integrity of adjacent natural features is crucial. Ecological assessments should be integral to development plans.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site aligns with the Economic Development Strategy in several ways; it caters to the emphasis on Advanced Manufacturing & Engineering, hosting various businesses such as engineering schools, offices, and manufacturing units. The site's condition and available space, especially at the Southwest corner, present opportunities for expansion, aligning with the strategy's focus on creating quality jobs and accommodating skilled labour forces. Additionally, its strategic location near major road networks supports sustainable transportation, contributing to the promotion of a Green City, fostering environmental consciousness through efficient connectivity.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses	Given the site's location and existing infrastructure, alternative uses beyond employment might not align optimally. However, leveraging the site for further industrial purposes, specifically Class B8 (storage and distribution),





contribute to the overall development goals of the area?

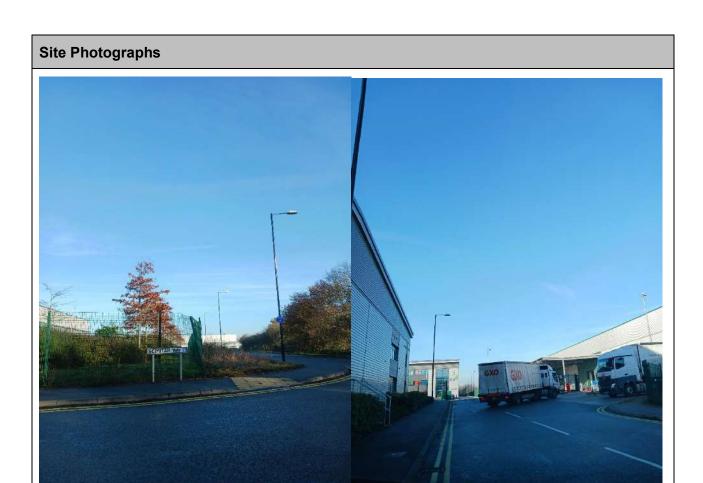
could be a viable and suitable option. This utilization capitalizes on the site's advantageous access to major road networks like the A45 and A444, enhancing efficient logistics and transportation. While alternative uses might not be extensively suitable, focusing on industrial expansions, particularly within Class B8, aligns with the area's development goals by fostering economic growth, job creation, and bolstering the industrial sector.

How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?

The site's proximity to major road networks enhances its access to a skilled labour force within a reasonable commuting distance. Moreover, approximately 4.5 miles east of the site lies the WMG Academy for Young Engineers. This educational facility specializes in engineering education, which could significantly support workforce development for potential further employment development on the site. The connectivity to major road networks, coupled with the presence of educational institutions like the WMG Academy, on site is also an engineering school indicating promising opportunities for sourcing a skilled workforce and fostering continuous workforce development in relevant fields within a feasible commuting range.

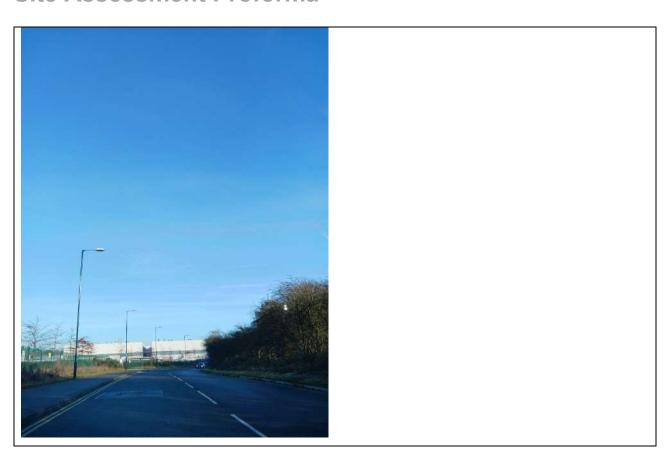
















Site Plan 74: Whitley Business Park and Jaguar, CV3 4LF 100 200 300 m PMG STRATEGIC PLANNING 1:10,000@ A4 NO D02.74 Coventry City Council Checked RESEARCH UNIT WA5326 † 0114 228 9190 e sheffield⊚dipconsultants.co.uk Employment Land Review Employment Sites





Site I	Informa	tion						
Site I	Ref.	75		Site Name	Wickmans Drive	Wickmans Drive		
Area	(ha)	2.5		Source	Existing Employme	ent Site		
Addr	ess / Lo	cation		Wickman	s Drive, Banner Park	CV4 9XA		
	Allocation (on / Policy R	eference	N/A				
Description of Site and Surrounding Area		The site, located in Coventry on Wickmans Drive, is primarily occupied by businesses in Class B8, emphasising its role in logistics and distribution. The units contribute to the site's strong physical condition and existing access. Surrounded by largely residential areas, the site stands out for its potential for expansion, offering room for growth between units and convenient access to transportation routes, such as the nearby A45. While the site's brownfield nature minimises its impact on the local environment, considerations for the SSSI and Green Space 200 meters east are essential.						
Land	owner(s) (if known)		Unknown				
Rece	nt Rele	vant Plannin	g History	No Recent Relevant planning history				
Curre	ent Site	Occupiers						
Unit Ref.	Addre	ss	Occupier 'vacant')	(or	Business Type	Use Class	Footprint	
	Wickm Coven	ans Dr, try CV4 9XA	Marchant Group Ltd	Cain	Manufacturer	Class B2		
	Wickm Coven	ans Dr, try CV4 9XA	Carton Edge Ltd		Packing services	Class B8		
	Wickm Coven	ans Dr, try CV4 9XA	Ardens		Food Supplier	Class B8		
	Wickm Coven	ans Dr, try CV4 9XA	Gudel Line	eartec UK	Equipment Supplier	Class B8		
	Wickm	ans Dr,	Partners	in	Warehouse	Class B8		





Coventry CV4 9XA	Logistics					
Wickmans Dr, Coventry CV4 9XA	Mitutoyo		Equipment S	Supplier	Class B8	
Wickmans Dr, Coventry CV4 9XA	Transthern	n	Water Supplier	Cooler	Class B8	
Physical Appraisal						
Is the site in an area of fl	ood risk?	The site of flooding		lood Zone	1, indicatin	g minimal risk
Would development of the site offer a poor level of amenity to neighbouring residents?		The development of the site, while not currently providing specific amenities, is already established. The existing development suggests that the likelihood of offering poor amenities to neighbouring residents is limited.				
Would development of the site have an adverse impact on important landscape features?		Given the industrial developed nature of the site and minimal landscaping, further development will not impact any important landscape features.				
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?		The site has no designated ecological or environmental constraints. Therefore, development on the site is not expected to have an adverse impact on any designated sites or areas of environmental or ecological significance. However roughly 200 meters East of the site is an SSSI and Green Space this needs to be considered but impact should be minimal.				
Can suitable access to the site be provided?		The existing access to the site is strong				
Are there any unique geographical or topographical features at the site?		The site does not benefit from any unique geographical or topographical features.				
Market Appraisal						
	What is the market activity on the site (occupancy/vacancy rates etc.)?		A desk-based search (18/1/2024) revealed no units were for sale or to let within the site boundary. The site visit confirmed this.			
Are there any noticeable constraints on potential future development?		The site, whilst mainly occupied, offers room for further expansion, particularly between units. Some of this space helps to provide parking provisions. However, these are ample, and some space could be taken from these.				





	,
Is there any need for investment in the site?	The site is in good quality there is no immediate need for investment in the site.
How accessible is the site?	The site is accessed via Wickman's Drive this road is wide and allows for vehicles to access the site easily. Parking on the site is ample, making access efficient. The site also benefits from being roughly 2 miles West of the A45.
What is the condition of the site?	The site is in good condition, the units are relatively high quality, and access is strong; the site requires no immediate investment.
What is the quality of the site's surroundings?	Surrounding the site is largely residential; this appears to be a relatively new development. There is no immediate need for investment.
Sustainable Development Factors	
Is the site in a sustainable location?	The site is in a relatively sustainable location, despite being near a residential area the nature of use means the impact will be minimal; the site also benefits from its proximity to the A45 within 2 miles of the site.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment. It is important to note the SSSI East of the site.
Is the site accessible by public transport?	Roughly 700 meters South of the site on Banner Lane is a bus stop that offers service 6, which offers a direct route to the city centre within roughly 30 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Given the brownfield nature of the site and the existing industrial use, further development would likely have a limited impact on the local environment and biodiversity. However, the SSSI East of the site should be considered in any future development efforts.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it	The site, primarily comprising Class B8 units, aligns well with the Council's Economic Development Strategy, emphasising high-quality employment space. This classification is particularly suitable for logistics and distribution activities, reflecting the site's alignment with growth sectors and the infrastructure needed for such



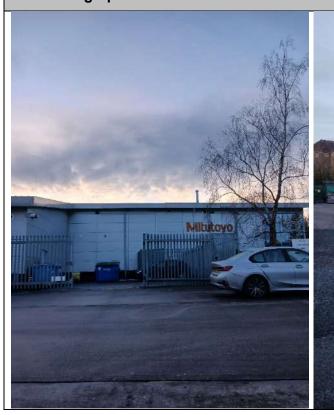


particularly suitable for these sectors?	industries.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site has potential for residential use, given its proximity to other residential areas. This alternative use could contribute to the overall development goals of the area by addressing housing needs, supporting community growth, and enhancing the mixed-use character of the locality.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site is in proximity to the University of Warwick, which is located 2.7 miles to the South. Additionally, the A45 is only 2 miles away. This geographical proximity to both an educational institution like the University of Warwick and a major road like the A45 suggests potential access to a skilled labour force and convenient transportation routes. The University of Warwick may serve as a source of skilled individuals and could contribute to workforce development for potential employment development in the area. The combination of educational facilities and transportation links enhances the site's potential for attracting and supporting a skilled workforce.





Site Photographs

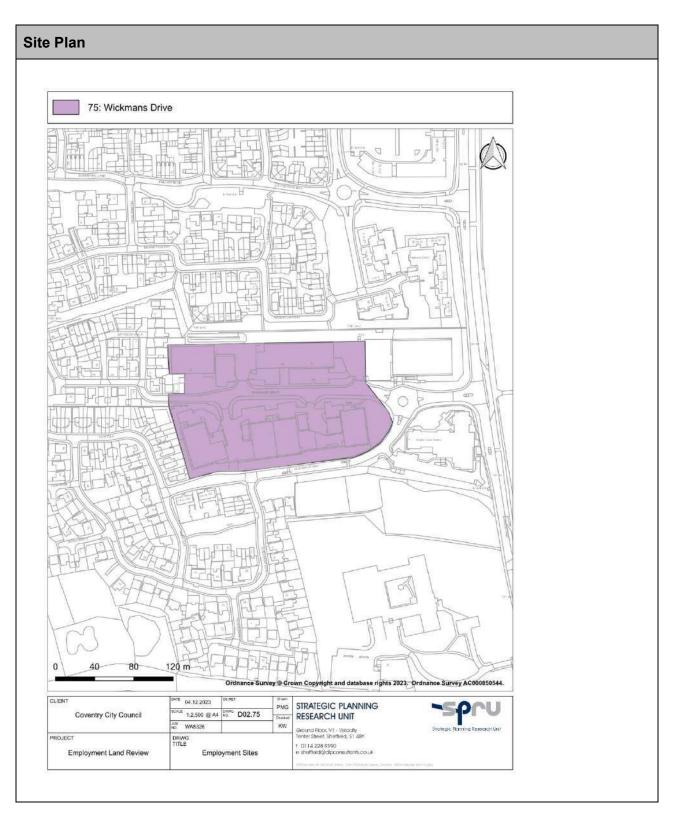








Strategic Planning Research Unit A specialist team within DLP Planning Ltd







Site Inform	ation			
Site Ref.	76	Site Yelverton Road/Holbrook Lane Name		
Area (ha)	5.7	Source	Existing Employment Land	
Address / Location		Yelverton	Road/Holbrook Lane, CV6 4BG	
Site Allocation / Policy Reference (if relevant)		N/A		
Description of Site and Surrounding Area				
Landowne	r(s) (if known)	Unknown		
Recent Relevant Planning History		FUL/2021/1360 – Approved - Installation of a modular building to replace the current gatehouse, which would include a new integrated gatehouse, offices and amenities for a period of 260 weeks and a new pedestrian gated entrance.		

Current Site Occupiers

Unit Ref.	Address		Occupier (or 'vacant')	Business Type	Use Class	Footprint
	Phoenix Holbrook Coventry 4AD	House, Ln, CV6	Tenneco	Manufacturer	Class B2	
	Holbrook Coventry 4AD	Ln, CV6	Zedaxis Engineering Solutions	Engineering	Class B2	
	Holbrook Coventry 4AF	Ln, CV6	Godiva Travel	Vehicle hire	Sui generis	
	Holbrook Coventry 4AF	Ln, CV6	Status Alarms	Security Supplier	Class B8	
	Federal	Mogul	Federal-	Research and product	Class E(g)	





Controlled Power Ltd, Holbrook Ln, Coventry CV6 4BG	Mogul Controlle Power Lt		development			
Holbrook Ln, Coventry CV6 4AD	A Turning	One	Industrial	Class B2		
Venture House, Status Business Park, Holbrook Ln, Coventry CV6 4AF	Nazar Wholesale		Wholesale	Class B8		
Venture House, Holbrook Ln, Coventry CV6 4AF	TMP Autos Ltd		Vehicle Repair	Class B2		
Physical Appraisal						
Is the site in an area of firisk?	lood	The site is primarily located in Flood Zone One, indicating minimal risk.				
Would development of the site offer a poor level of amenity to neighbouring residents?			Given the sites current use the impact on residential amenities is likely to be minimal			
Would development of the site have an adverse impact on important landscape features?			The site does not benefit from any important landscape features.			
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?			site currently does not fac cological constraints.	e any statutory	environmental	
Can suitable access to the site be provided?			The current access to the site is very limited with poor parking provisions and narrow roads. With correct parking provisions it could be improved			
Are there any unique geographical or topographical features at the site?			site does not have any g ures on the site.	eographical or	topographical	
Market Appraisal						





What is the market activity on the site (occupancy/vacancy rates etc.)?	A desk-based search (21/12/2023) revealed there were no properties to let or for sale within the site. On the site visit, the area looked fully occupied, although some areas had restricted access.
Are there any noticeable constraints on potential future development?	The main constraint for future development is the current manufacturing use, which might have caused land contamination requiring assessment. The neighbouring residential development would also need to be taken into consideration.
Is there any need for investment in the site?	The site is in clear need of investment, it is clear the Tenneco building has been recently developed but the rest of the site is very poor quality.
How accessible is the site?	The site's accessibility is limited due to constraints on primary access points. Yelverton Road, one of the access routes, is within a residential area where cars parked on both sides restrict access. Additionally, Holbrook Lane onto Black Pad, the other access point, suffers from narrow roads compounded by inadequate parking for smaller industrial units (underneath Holbrook Lane), further constraining accessibility.
What is the condition of the site?	The condition of the site is poor, with the exception of Tenneco. The units are old, and the site is not very functional, mainly because of the access.
What is the quality of the site's surroundings?	Surrounding the site is average quality, the housing is relatively well maintained and Holbrook Lane offers access to the A444 within 0.4 miles.
Sustainable Development Factors	
Is the site in a sustainable location?	While it's close to the A444, its limited access due to narrow roads and poor parking raises concerns. Environmental impact seems minimal, but its effect on residential amenities should be assessed.
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	Given the site is already developed, the site is considered brownfield. The current use means it is likely to have a minimal impact on the redevelopment process. Although the current use for manufacturing could mean the land is contaminated.
Is the site accessible by public	The nearest bus stop is roughly 40 meters East from the





	W 11 11 11 11 11 11 11 11 11 11 11 11 11
transport?	site on Holbrook Lane; this offers services 3, 56 and 56B, which offer a direct route to Coventry city centre within roughly 10 minutes.
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures or considerations to mitigate or enhance this impact?	Further development of the site is not expected to significantly impact the local environment and biodiversity due to its industrial nature. Although towards the Southern corner of the site, some grass mounds would need to be considered.
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site holds promise in aligning with Coventry City Council's Economic Development Strategy across multiple facets. With existing B2 floorspace catering to manufacturing and engineering, potential upgrades could attract skilled labour, supporting the council's emphasis on these sectors. Enhancing sustainability aligns with the strategy's environmental goals, while the E(g) floorspace could foster the creative and cultural sectors. Developing the site has the potential to create quality jobs, contributing to the council's focus on employment opportunities. Strengthening education within the site's development aligns with the council's broader aim of inclusivity and equal opportunities.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	Given the surrounding industrial estates along Holbrook Lane, an alternative use for the site could be residential development. Transitioning the site primarily to residential spaces would address local housing needs while transforming the area's character. This shift supports community integration by creating a more balanced environment and potentially enhancing the overall liveability of the neighbourhood.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site's accessibility to a skilled labour force by its limited vehicular access due to narrow roads and inadequate parking. Although Coventry College is located 1.7 miles south, offering educational support, the area's current infrastructure limitations might impede easy access to qualified workers. While the site's surroundings suggest a potential for residential development, the existing industrial nature and poor site condition might pose challenges in attracting a workforce suited for diverse employment opportunities. Improving infrastructure and addressing site functionality issues would be crucial to leveraging nearby educational facilities like Coventry College for workforce development in this area.







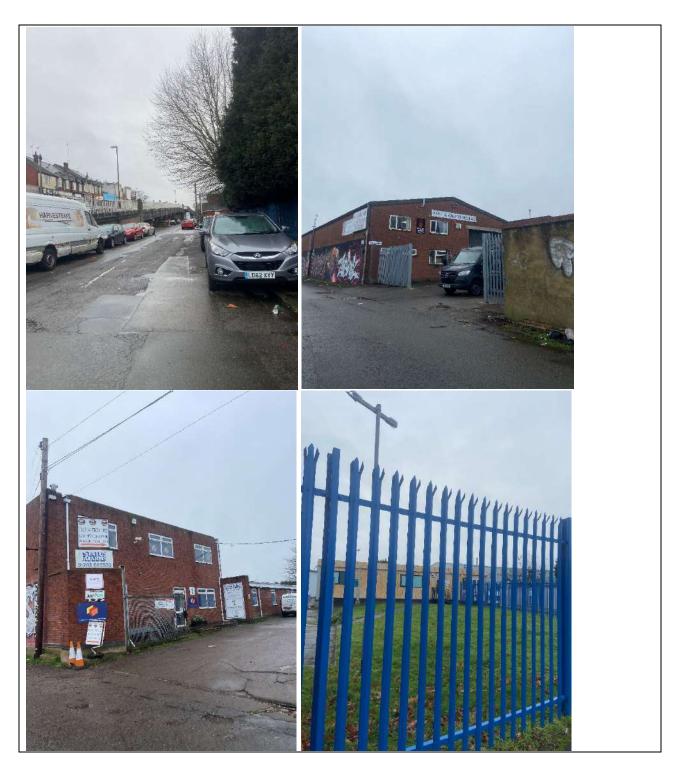






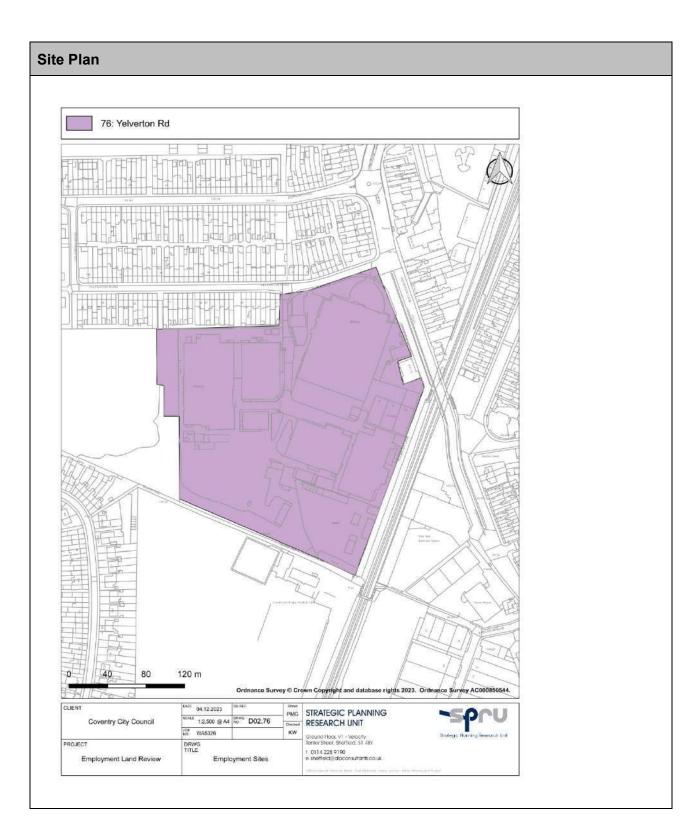
















Site Information							
Site Ref.	77		Site Na	ıme	Premier Exhaust	Systems Bere	esford Avenue
Area (ha)	3.8		Source	•	Existing Employn	nent Site	
Address / Location		Beresford Avenue, Coventry CV6 5LZ					
Site Allocation / Policy Reference (if relevant)		F37 – SHELAA (2016) – recommended continued employment use					
Description of Site and Surrounding Area		The site is located north of Coventry City Centre; the A444 runs directly east and north of the site, allowing access to the M6 and making the location accessible. The southern portion of the land is primarily residential. There is a railway line to the west of the site. The site itself is primarily used for manufacturing. The units are of good quality, and there is no immediate need to invest in the site.					
Recent Relevant Planning History		FUL/2018/1850 – Approved - Change of use in part of industrial building to Use Class D1 (non-residential institution) and alterations to existing elevations to replace two doors with full height windows on the north elevation ground floor, removal of one door and blocking up an existing door on the south elevation ground floor, reinstatement of existing windows on the south elevation first floor, a new link between two existing buildings at ground and first floor and a proposed canopy between two existing buildings					
Landowner(s) (if known)		UGC Properties Limited					
Current Site Occupiers							
Unit Ref.	Address	Occupier (or 'vacant')		Busi	ness Type	Use Class	Footprint
	Beresford Ave, Coventry CV6 5LZ	Samuel James Engineering		Engir	neer	Class B2	
	Beresford Ave, Coventry CV6 5LZ	Unipart Manufacturing		Auto	Parts Store	Class B2/ Class B8	





	Beresford Ave, Coventry CV6 5LZ	Institute For Advanced Manufacturing and Engineering		University Department	Class F1		
	Beresford Ave, Coventry CV6 5LZ	Unipart Powertrain Applications		Manufacturer	Class B2		
Physical Appraisal							
Is the site in an area of flood risk?			The site is located in Flood Zone 1, indicating minimal flood risk.				
Would development of the site offer a poor level of amenity to neighbouring residents?		Given the developed nature of the site any further development is unlikely to cause a poor level of amenity to the neighbouring residents although these should be considered in any future development efforts.					
Would development of the site have an adverse impact on important landscape features?		The site does not have any significant landscape features; the landscaping on the site is minimal, so any further development is unlikely to impact this.					
Would development of the site have an adverse impact on any designated sites or sites of environmental or ecological significance?		There are no statutory environmental or ecological constraints within or in close proximity to the site.					
Can suitable access to the site be provided?		The existing access to the site is strong and therefore suitable access could be provided.					
Are there any unique geographical or topographical features at the site?		The site does not benefit from any unique geographical or topographical features.					
Market Appr	Market Appraisal						
	site (occupancy/vacancy rates within			desk-based search (04/03/2024) revealed no properties thin the site were for sale or rent.			
constraints on potential future development?			The biggest constraint to the site is the size of the site. The only developable land within the site is the car park, given the parking issues on Beresford Avenue this car park should be maintained. The height of the units does not offer				





	any potential vertical expansion through mezzanine floors and the site is constrained by the road and railway it borders.		
Is there any need for investment in the site?	The site is not in need of any immediate investment, the units are functional and the access is good.		
How accessible is the site?	The site is accessible via the A444 and Beresford Avenue. Both accesses are strong, although Beresford Avenue is slightly limited by parked cars. The closeness to the A444 connects the location to the surrounding area. The M6 is also accessible within two miles.		
What is the condition of the site?	The site is dated but functional. The units on the site are good quality and serve their purpose. They may require minor updates to ensure the longevity of the site with the introduction of the government's minimum EPC rating.		
What is the quality of the site's surroundings?	Surrounding the site is largely residential. This area is well maintained. The only potential need for investment is in some form of parking provision to improve the access from Beresford Avenue.		
Sustainable Development Factors			
Is the site in a sustainable location?	The site's proximity to the A444 makes the site a sustainable location. To improve the sustainability of the site the units could be updated to ensure future compliance with minimum EPC ratings.		
Is the site a previously developed area (brownfield), or is it primarily a greenfield site? If so, what implications would the site's previous development status have on its potential use and redevelopment?	The site is classified as a brownfield site, indicating that it has a history of prior development. The current use of the site implies relatively minimal implications for redevelopment.		
Is the site accessible by public transport?	Roughly 600 metres east of the site on John Wigley Way is a bus stop that offers services 20, 20A and 148 which provide direct access to Coventry City Centre within approximately 9 minutes. Less than a mile north of the site is the Coventry Arena Train Station which offers train services to Coventry City Centre within 8 minutes.		
Would further development of the site have an impact on the local environment and biodiversity? Are there any specific measures	Given the brownfield, developed nature of the site, further development would likely have a limited impact on the local environment and biodiversity.		





or considerations to mitigate or enhance this impact?	
How well does the site align with the growth sectors and industries identified in the Council's Economic Development Strategy? Are there any existing features or infrastructure that make it particularly suitable for these sectors?	The site appears to align well with the growth sectors and industries highlighted in the Council's Economic Development Strategy, particularly in its suitability for Class B2/B8 usage, as identified as a need in the Council's 2022 strategy. Existing features or infrastructure on the site likely complement and support this sector, making it a favourable option for the desired development outlined in the Economic Development Strategy.
Are there alternative uses for the site, apart from employment, that could be suitable, and if so, how would these alternative uses contribute to the overall development goals of the area?	The site's current industrial nature makes it better suited to providing industrial employment land, which aligns with the area's development goals. Given the surrounding environment, if the site were not industrial, its proximity to residential areas could indicate a potential alternative use for residential purposes. However, the site's infrastructure and features are well suited to industrial use.
How close is the site to a labour force with the relevant skills and qualifications required for potential further employment development, and are there educational or training facilities in the vicinity that could support workforce development?	The site benefits from its proximity to both a university department on-site and Coventry College less than 2 miles away (south), offering potential access to skilled individuals and educational resources for workforce development. Its accessibility to residential areas suggests it could meet employment needs effectively.





120 m

Coventry City Council

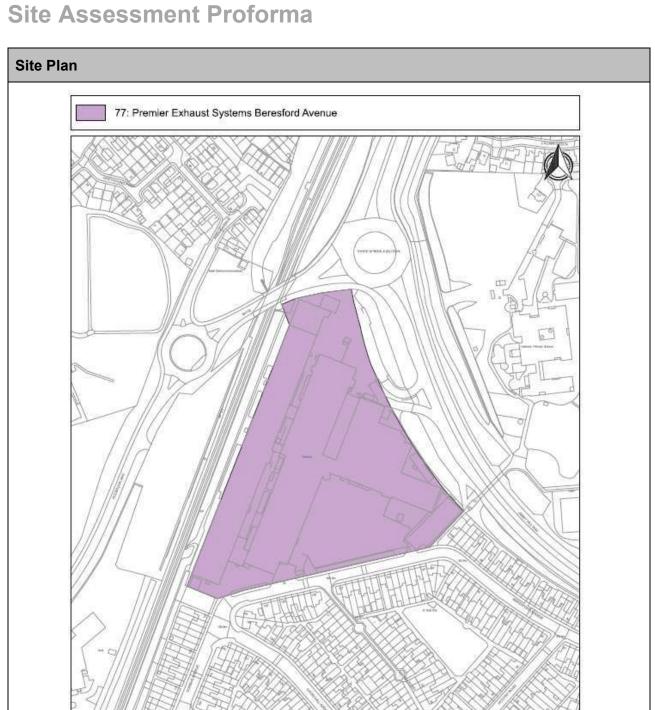
Employment Land Review

1:2,500 @ A4

WA5326

MD D02.77

Employment Sites



STRATEGIC PLANNING

t 0114 226 9190 e sheffleid@dipconwillanti.co.uk

RESEARCH UNIT