

# Surrey Heath Employment Land Supply Assessment

Final Report

Iceni Projects Limited on behalf of Surrey Heath Borough Council

December 2023

#### Iceni Projects

Birmingham: The Colmore Building, 20 Colmore Circus Queensway, Birmingham B4 6AT

Edinburgh: 11 Alva Street, Edinburgh, EH2 4PH Glasgow: 177 West George Street, Glasgow, G2 2LB London: Da Vinci House, 44 Saffron Hill, London, EC1N 8FH Manchester: This is the Space, 68 Quay Street, Manchester, M3 3EJ

t: 020 3640 8508 | w: iceniprojects.com | e: mail@iceniprojects.com linkedin: linkedin.com/company/iceni-projects | twitter: @iceniprojects

## **CONTENTS**

1.	INTRODUCTION	1
2.	SITE ASSESSMENTS	3
3.	CAPACITY CONCLUSION	128

#### 1. INTRODUCTION

- 1.1 The purpose of this document is to provide an up to date review of existing employment land in Surrey Heath. It is to be read alongside the Surrey Heath Employment Land Technical Paper (2023) which examines need.
- 1.2 This document is intended to review existing larger employment sites only. This is to identify potential further employment land supply within them and to make recommendations for a policy response to each site within the Local Plan.
- 1.3 The additional potential supply is drawn from vacant and under-used land that would be suitable for development. We have also identified sites that are under construction and vacant properties with no realistic chance of being reused in their current form.
- 1.4 This is not a full assessment of each site as wider considerations, such as viability, flood and other mitigation, site assembly costs etc. need to be fully understood to be 100% certain of a site's development potential.
- 1.5 We also identified vacant properties which in time may be reused for other uses. Although these sites do not form part of the core supply.

#### **Sites Assessed**

1.6 Table 1.1. sets out the 16 sites that were assessed and the relative size of each. Site assessments took place in November 2022. This report has been brought up to date with some additional commentary around completion of under construction sites.

Table 1.1 Surrey Heath Employment Sites Assessed

Site ref	Site Name	Site Size (ha)
SH1	Admiralty Park	7.9
SH2	Albany Park	7.0
SH3	Bridge Trade & Industrial Park	2.1
SH4	Longcross Studios	8.9
SH5	Erl Wood	8.9
SH6	Fairoaks Airport	4.9
SH7	Highams Park, Chobham	4.6
SH8	Mytchett Place, Mytchett	4.5
SH9	Frimley Business Park	4.7
SH10	Linsford Business Centre	1.0
SH11	Lyon Way	10.7
SH12	SC Johnson	8.3
SH13	St George's Industrial Estate & Helix Business	2.3
SH14	Tanners Yard	0.3
SH15	Watchmoor Business Park	10.5
SH16	Yorktown Industrial Estate	40.3
		124.5

#### 2. SITE ASSESSMENTS

- 2.1 The following tables set out the findings of our site assessments for each site. Each sites was assessed on the following criteria:
  - Site Description;
  - Accessibility;
  - Facilities;
  - · Other uses; and
  - · Access and Parking
- 2.2 The site assessments also set out the development context including existing policy, planning history, physical and environmental constraints before making a recommendation for each including whether to allocate the site or release it for other uses.
- 2.3 The site assessments also include a map for each site which also identify:
  - Vacant sites;
  - · Sites under construction;
  - Undeveloped Sites;
  - · Residential Conversions; and
  - Sites with unimplemented planning permission.

Site No: SH1	<b>Site Name:</b> Admiralty Park, Camberley	LPA: Surrey Heath
Site Area: 7.9 ha	<b>Survey Date:</b> 22/11/22	Name of Surveyor(s): Nick Ireland & Ben James



## SITE DESCRIPTION

#### The site can be described as the following (select all that apply):

Edge of centre / out of town	Town Centre	Rural
Incubator / SME Cluster Site	Research and Technology / Science Park	High-Quality Business Park
Warehouse / Distribution Park	General Industry / Business Area	Heavy / Specialist Industrial Site
Site for Specific Occupier(s)	Recycling / Environmental Industrial Sites	Prominent Site
Other:		

#### General comments / description of site

This site is located at the north western extremity of the Camberley settlement area, immediately south of the Meadows Gyratory. The point where the three counties; Surrey, Hampshire and Berkshire meet is located just to the northwest of the site. There is a mix of light industry, ancillary office, storage and distribution uses, as well as car servicing and trade counters. The site is divided into 5 zones – A to E. An area just off the entrance to the site, adjacent to the A331, where natural gas storage was previously held has been cleared but remains undeveloped. There is limited activity on the site and some vacant industrial floorspace across units 14 – 16 and 17 – 22, Admiralty Way. In addition, a large new industrial/warehousing unit (Class B1, B2, B8) (advertised as 9,486 – 19,090 sq. ft), is also located adjacent to the A331 by the site entrance, is currently under construction within the site boundary.

## **ACCESSIBILITY**

Distance to Strategic Highway Network:	Rail Access:
Access to M3 at junction 4, 2.1km away, via the A331 primary route.	Located 2.7km from Camberley Station and 0.5km from Blackwater
	Station.
Quality of local roads:	Proximity to settlements:
Admiralty Way is accessed from the A331 primary route at a traffic light	2.7km driving distance to Camberley town centre,
junction just south of the Meadows Gyratory. Connectivity is good. The	5.1km driving distance to Farnborough town centre.
immediate section of the A331 is a well-used dual carriageway route	
that connects the M3 and A30, and provides further access to	
Camberley town centre, Farnborough and Aldershot.	

## **FACILITIES**

	On site	Within 800m of the site		
Convenience retail				
Restaurants / café				
Gym / sports facilities				
Hotel				
Crèche / Children's Nursery				
Training facility				
Comparison Retail				
Other (please provide further information below)				

The site is less than 800m from both a large superstore with a café and the local shops and services in Blackwater District Centre.

## **OTHER USES**

If there are other uses on the site indicate the type and approximate proportion of floorspace below:

Use	0-20%	20-40%	40-60%	60-80%	80-100%
Housing					
Retail					
Leisure					
Community					
Other (please provide					
further information	<del>_</del>	<del></del>		<del>_</del>	
below)					

Zone B is currently occupied by Jump In Adventure Park, an E Class use. Zone B covers the smallest area of all the zones within Admiralty Park and as such, accounts for less than 20% of the overall uses. There are some Sui Generis uses, including trade counter businesses.

<b>ENVIRONMENT</b>	<u>[</u>						
Quality of environme	nt for current use:						
☐ Very good	■G	ood	Poor		☐ Very Poor		
Is the site environme	nt appropriate for the	current uses?					
Yes	□ N	o (please provide fu	orther information below)				
	medium/large warehous			•	ehicular access t	hroughout. Units	are predominantly
Neighbouring uses:							
Residential	Leisure	Retail	☐ Town Centre	☐ Airport	Railway	Highway	Office
Industrial	Warehousing	Education	Other (please spec	eify)			
	bouring uses. The site in ANG's western edge. T		•	•			

# **ACCESS & PARKING**

Car	Good access from a traffic light managed junction with the A331 primary route. The entry road is wide and well lit.
■HGV	Wide entry junction to the site with plenty of room for HGVs. The internal layout of roads is good, with large areas for turning. Zones
	D and E at the southern end of the site are slightly more crowded and as such have a surplus of parked cars creating some difficulty
	for movement of HGVs.
-	
Public Transport	Within 800m of Blackwater station and bus stops, as well as the bus stop at the Meadows Shopping Complex which provides a wider
	range of bus routes.
L	
Г	
Servicing	Good.
-	
_	Parking bays and designated areas for parking are provided which satisfies the needs for the amount of vehicles in most zones.
Parking	There is however an area of apparent undersupply around zones D and E, which are slightly overcrowded with vehicles.
L	
Is the access and par	king adequate for the uses within the site?
_	
Yes	No (please provide further information below)

# **DEVELOPMENT CONTEXT:**

Planning Considerations:						
Flood Risk (Zone 2 & 3)	☐ Heritage and Conservation	Environmental Designation	☐ Tree Preservation Order			
Physical Considerations:						
<u>_</u>	<u> </u>		<u></u>			
☐ Topography	Contamination	Utilities Infrastructure	Other (please specify below)			
Part of the site was previous	ly used for natural gas storage and distribution.	This is now a cleared area.				
Planning Status (select all that	apply):					
Planning Consent	Site Allocation: Core Employment Area	Site/part of site in SLAA				
Fully Implemented	Partially Implemented	Cleared Site				
Greenfield	Brownfield	Green Belt				
Additional comments:						
The entire site is recognised	as an employment site in the SLAA.					
The site was also identified a	as a strategic employment site in the Regulation	18 Draft Surrey Heath Local Plan.				
Planning consent granted su	bject to conditions for replacement of two storey	building for use as car sales with revise	ed vehicular access from Admiralty			
Way, roof deck parking, anci	llary vehicle repairs, office space and valet build	dings at units 1 – 5, Admiralty Way in D	ec. 2018 (Ref. 18/0491). This site			
is now complete (620 sq.m c	ffice).					

Units

Admiralty Way

B2,

14-16, B1,

B8

8,023 sq. ft

Opportunity for inte	ensification	of employment uses	at the site:				
Yes (please provid	de further infor	mation below)	■ No				
lludayalanad land							
Undeveloped Land							
Yes (please provid	le further infor	mation below)	□No				
An area of the site	adjacent to t	he A331 where natural	gas was previo	usly stored. This u	se has now cea	sed and the area h	as been cleared. This may
be utilised for future	e employmer	nt or a mix of uses and	should still rema	ain within the boun	dary of this em	ployment site.	
Vacant Premises							
Yes (please provid	le further infor	mation below)	□No				
Unit Name /	Unit Type	Size of unit /		Market atti	ractiveness		Suitable for conversion to
Number	(B1a/b/c,	amount of	Good	Refurbishment	Obsolete	Redevelopment	non-employment use?
	B2, B8)	floorspace		required		opportunity	(please specify)
		marketed		-			
Unit 17 – 22,	B1, B2,	19,576 sq. ft.					No
Admiralty Way	B8						

## **CONCLUSIONS**

#### **Comments / Observations**

The site is well located with good strategic and local connections and meets the needs of a range of industrial, storage and distribution and office based occupiers. It consists of medium/large industrial and warehouse units and accommodates some large national and multi-national companies as well as SMEs. There is a significant amount of vacant industrial floorspace across units 14 – 16 and 17 – 22 Admiralty Way, along with a large new industrial/warehouse construction which is still ongoing. Being surrounded by SANG land with mature vegetation and busy highways, the site is well separated from neighbouring uses and as such is a good locality for bad neighbour uses in the borough. There is capacity to attract and accommodate future economic development on the cleared site area that previously contained natural gas storage, although it would need to be checked for contamination and if so mitigated.

Site No: SH2	Site Name: Albany Park, Frimley	LPA: Surrey Heath
Site Area: 6.9 ha	Survey Date: 22/11/22	Name of Surveyor(s):
		Nick Ireland & Ben
		James



## SITE DESCRIPTION

The site can be described as the following (select all that apply):

Edge of centre / out of town	Town Centre	Rural
Incubator / Small and medium sized enterprises	Research and Technology / Science Park	High Quality Business Park
(SME) Cluster Site		
Warehouse / Distribution Park	General Industry / Business Area	Heavy / Specialist Industrial Site
Site for Specific Occupier(s)	Recycling / Environmental Industrial Sites	Prominent Site
Other:		

#### General comments / description of site

This is a large site that has been arranged in various different 'phases', numbered 1-6 and Albany Court. It is located adjacent to the M3 which borders the site to the north. The motorway is well screened and runs along a raised embankment above the site. The site is also close to Frimley District Centre, with good pedestrian and vehicular access. The site appears to be well managed and has a good layout, with well signposted areas. There is a mix of light industrial, warehouse and office uses, which are clustered together in the different phased areas. Occupiers range from SMEs to multi-national companies. A number of light industrial units are vacant across phase 3 and 4 of the site and a large industrial/warehouse unit, located by the entrance to the site adjoining Hudson House, is currently undergoing refurbishment works.

## **ACCESSIBILITY**

Distance to Strategic Highway Network:	Rail Access:	
Accessed from M3 via junction 4, which is a 1.6km car journey. Access	Located 1.1km from Frimley Station, 3.0km from Farnborough Main	
to M3 from the site is 2.9km due to the nature of the road layout.	Station and 2.9km from Farnborough North Station.	
Quality of local roads:	Proximity to settlements:	
Primary frontage and access is on to the B3411 Frimley Road, which	1.0km driving distance to Frimley town centre,	
can be used to access Camberley Town Centre and the A325 which is	2.7km driving distance to Camberley town centre,	
0.6km away. This provides access to the A331, M3, Farnborough and		
Aldershot.		

## **FACILITIES**

	On site	Within 800m of the site	
Convenience retail			
Restaurants / café			
Gym / sports facilities			
Hotel			
Crèche / Children's Nursery			
Training facility			
Comparison Retail			
Other (please provide further information below)			

An area to the north of the site, that is not included within the boundary of the employment site, houses an industrial unit that has undergone a change of use to retail and associated car park which is now owned by Matalan.

## **OTHER USES**

If there are other uses on the site indicate the type and approximate proportion of floorspace below:

Use	0-20%	20-40%	40-60%	60-80%	80-100%
Housing					
Retail					
Leisure					
Community					
Other (please provide					
further information		<del>_</del>	<del>_</del>	<del>_</del>	
below)					

<b>ENVIRONMEN</b>	<u>IT</u>				
Quality of environm	ent for current use:				
☐ Very good	Good	Poor	☐ Very Poor		
le the cite environm	ant appropriate for the augrent uses?				
Yes	ent appropriate for the current uses?	e further information below)			
		, 			
	site with six different phases/areas. These	·		here is little in the way of landscap	ing
as a result of the n	ature of the site, which contains mostly	warehouses and light industrial	uses.		
Neighbouring uses:	:				
Residential	Leisure Retail	Town Centre	Airport Railway	Highway Office	
Industrial	☐ Warehousing ☐ Educatio	n Other (please specify)			
The site is bordered	d to by the M3, the North Downs railway	line, the B3411 Frimley Road a	nd Lyon Way Business Parl	k.	]
					_
ACCESS & PA	ARKING				
Car	Accessed from a roundabout junction	with the B3411 Frimley Road			
	, tooossa iroin a roundabout junisiisii	——————————————————————————————————————			
HGV	Good access for HGVs. There are pa	rking restrictions in place to en	sure roads remain clear and	large service areas in front of mo	
	of the warehouse and industrial accord			-	

Public Transport	There are bus routes on the adjacent Frimley Road and at Frimley High Street, both within 800m.						
_							
Servicing	Servicing is g	ood.					
■ Parking							
- Faiking	Each unit has	designated parking areas and additio	nal bays around the perimeter of the site,	with further restrictions ensuring only			
	off-street park	kina is used.					
1. 41		for the consequent to the extra					
	· ·	e for the uses within the site?					
Yes	LIN	o (please provide further information below	y)				
DEVEL ORMEN	IT CONTEN	<b>7</b> -					
<u>DEVELOPMEN</u>	II CONTEX	<u>.1 :</u>					
Planning Considerat	ions:						
Flood Risk (Zone 2	2 & 3)	Heritage and Conservation	Environmental Designation	Tree Preservation Order			
Physical Considerati	ions:						
☐ Topography		Contamination	☐ Utilities Infrastructure	Other (please specify below)			
Planning Status (sele	ect all that apply):						
_	_		_				
Planning Consent	<b>□</b> s	ite Allocation: Core Employment Area	Site/part of site in SLAA				

Fully Implemented	Partially Implemented	d	Clea	red Site		
Greenfield	Brownfield		Gree	en Belt		
Additional comments:						
The entire site is recognised	as an employment site in the	ne SLAA. Prior a	approval has beer	granted for the	demolition of unit 11	M and 2M and the erection
of a 3 storey building (use c	lass B1c, B2, B8) though th	is has not yet co	ommenced.			
The site was also identified	as a strategic employment	site in the Regu	lation 18 Draft Su	rrey Heath Loca	al Plan.	
The recently developed Alba	any Point (marked as a site	with unimpleme	nted planning per	mission) resulted	d in the net loss of 5,	005 sq.m of B2 floorspace
Opportunity for intensificat	ion of employment uses a	t the site:				
Yes (please provide further	information below)	No				
Undeveloped Land						
Yes (please provide further	nformation below)	No				
Vacant Premises		_				
Yes (please provide further		□No				
Unit Name / Unit Ty Number (B1a/b/	• I	Good	Market att Refurbishment	ractiveness Obsolete	Redevelopment	Suitable for conversion to non-employment use?
B2, B8		Guuu	required	Onsolete	opportunity	(please specify)

		floorspace marketed			
Phase 4, Unit 2, 3, 6 and 7 (within units 2 – 8)	B1, B8	2,491 sq. ft			No
Phase 3, Unit 2H	B1, B2, B8	6,394 sq. ft			No
Phase 3, Unit 2E	B1, B2, B8	5,812.5 sq. ft* (Estimated no advertisement on site or online)			No
Phase 3, Unit 2B (ex cable net unit)	B1, B2, B8	6,673 sq. ft* (Estimated no advertisement on site or online)			No

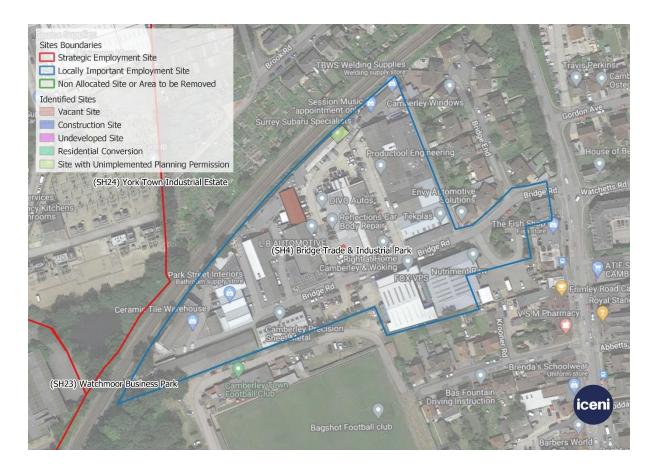
## **CONCLUSIONS**

#### **Comments / Observations**

This is a large site with good strategic and local access. There are no conflicting neighbouring uses, as it is bordered by a main road, motorway and railway. The site contains exclusively B class uses (now Matalan is removed). The environment of the site is fit for purpose, with a spacious layout and well allocated parking areas. There are a wide range of occupiers including offices, with an SME/technology cluster at the Albany Court Phase, as well as large multi-national companies occupying warehouses and light industrial units.

Due to the size and location of the site and the type of accommodation, it is in a good position to attract and accommodate future economic development. It currently houses both head offices and production warehouses for international companies such as Krispy Kreme and Amazon Filters. Although there are a number of vacant units, it is important to take the large size of the overall site into account. When analysed in this context, there is not a disproportionately high number of vacant units. However, the number of vacancies has increased since the last site assessment was undertaken in 2020.

Site No: SH3	Site Name: Bridge Trade &	LPA: Surrey Heath
	Industrial Park, Camberley	
Site Area: 2.1 ha	Survey Date: 22/11/22	Name of Surveyor(s): Nick
		Ireland & Ben James



## **SITE DESCRIPTION**

The site can be described as the following (select all that apply):

Edge of centre / out of town	Town Centre	Rural
Incubator / SME Cluster Site	Research and Technology / Science Park	High Quality Business Park
Warehouse / Distribution Park	General Industry / Business Area	Heavy / Specialist Industrial Site
Site for Specific Occupier(s)	Recycling / Environmental Industrial Sites	Prominent Site
Other:		

#### General comments / description of site

The site is located in the west of Camberley. It is bordered by the Ascot to Guildford railway line to the northwest and Krooner Park football ground to the south. Uses are primarily industrial, with predominantly local businesses occupying small industrial units, workshops and warehouses. The site is well occupied, however, the units are somewhat dated. Bridge Road is accessed from a small junction with Frimley Road and is shared by the occupying businesses and a neighbouring residential area.

## **ACCESSIBILITY**

Distance to Strategic Highway Network: Accessed from M3 via junction 4, which is a 2.7km car journey. Access to M3 from the site is 3.7km due to the nature of the road layout. A longer access route would be required for HGVs due to width restrictions on the local road network.	Rail Access: Located 1.3km from Camberley Station, 2.3km from Blackwater Station and 2.3 km from Frimley Station.
Quality of local roads:	Proximity to settlements:
The site is accessed from Bridge Road which directly connects to the	1.3km driving distance to Camberley town centre,
B3411 Frimley Road. Vehicles must pass through a residential area in Bridge Road in order to access the site. This route provides direct	1.9km driving distance to Frimley district centre,     4.2km driving distance to Farnborough town centre.
access to the A30, A325 and A331.	4.2km driving distance to ramborough town centre.

# **FACILITIES**

	On site	Within 800m of the site
Convenience retail		
Restaurants / café		
Gym / sports facilities		
Hotel		
Crèche / Children's Nursery		
Training facility		
Comparison Retail		
Other (please provide further information below)		

The site is within close proximity of Frimley Road which has a range of local shops and services at Watchetts neighbourhood centre.

## **OTHER USES**

If there are other uses on the site indicate the type and approximate proportion of floorspace below:

Use	0-20%	20-40%	40-60%	60-80%	80-100%
Housing					
Retail					
Leisure				П	
Community					
Other (please provide		П		П	
further information		_	<del>_</del>	<u>—</u>	_
below)					

Sui Generis: Moror vehicle servicing and repair uses

D2: Barbell/Gym and Strengthening and conditioning Gym.

## **ENVIRONMENT**

Quality of environment for current use:

☐ Very good	Good	Poor	☐ Very Poor							
Is the site environr	nent appropriate for the curre	nt uses?								
Yes	No (plea	ase provide further information bel	ow)							
1	Although the overall condition of the site shows that it is not well maintained and generally houses lower grade, older stock, it fulfils the needs of the occupying businesses. The small workshops and industrial buildings provide appropriate accommodation for the current uses.									
Neighbouring uses	s:									
Residential	Leisure	Retail Town Centre	☐ Airport	Railway	Highway	Office				
Industrial	☐ Warehousing ☐	Education  Other (please	specify)							
neighbourhood ce  Although not within	are in very close proximity to ntre. The site is also bordered bent the employment zone, there is a) floorspace is available to let.	y the Ascot to Guildford railway	≀ line and Krooner Park	k Football grou	und.	,				
ACCESS & PA		n a small junction with Frimley r	oad. However, the site	exhibits tight	internal circulatio	on.				
HGV	HGVs can access the site. Road is somewhat restricted	However, turning room is limit	ed and access to sma	ller units on s	ide roads branch	ning off from Bridge				

■Public Transport	Bus stops are within walking distance, on Frimley Road. Camberley Station is 1.3km away.								
Servicing	Generally adequate for the needs of the occupying businesses.								
■ Parking	The availability of parking varies across the site. One unit has a dedicated car park, whilst the majority have smaller designated parking bays at their frontage. However, cars are parked on both the main access road and side streets, despite some limitations. This indicates a need for further parking provision, although the site may lack capacity for this.								
Is the access and pa	rking adequate for the uses within the site?  No (please provide further information below)								
	There is however an overspill of on street car parking, causing a difficulty for HGV access and manoeuvring. Car access is adequate and ate the site well despite the constraints.								
DEVELOPMEN	T CONTEXT:								
Planning Considerat  Flood Risk (Zone_	_								

Physical Considerations:  Topography  Planning Status (select all that	Contamination apply):	Utilities Infrastructure	Other (please specify below)					
Planning Consent Fully Implemented Greenfield	Site Allocation: Core Employment Area Partially Implemented Brownfield	Site/part of site in SLAA Cleared Site Green Belt						
Additional comments:								
The entire site is recognised as an employment site in the SLAA. Planning consent for a change of use of 1a Bridge Road from first floor offices (B1) to C3 has been approved however this has not yet commenced. This is also the case for Unit 5 Bridge Trade and Industrial Park which will provide an additional 56 sq.m of B2 floorspace.  Opportunity for intensification of employment uses at the site:								
Yes (please provide further in There is already a dense arr	, , , , , , , , , , , , , , , , , , ,							
Undeveloped Land  Yes (please provide further in	nformation below)							

		4 1	_			
va	car	١t	Pr	en	กเร	es

Yes (please provide further information below)	☐ No
--	------

Unit Name /	Unit Type	Size of unit /		Market attractiveness			Suitable for conversion to
Number	(B1a/b/c, B2, B8)	amount of floorspace marketed	Good	Refurbishment required	Obsolete	Redevelopment opportunity	non-employment use? (please specify)
Bridge Road	B1	2,930 sq. ft					

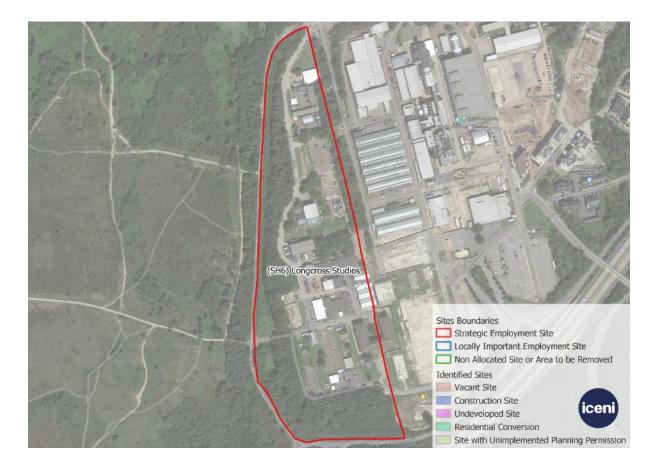
## **CONCLUSIONS**

#### **Comments / Observations**

This relatively small site is well occupied, with only one vacant unit. It provides a good opportunity for SMEs that require small units, workshops and warehouses and generally lower grade/cost accommodation. It is however necessary to note that the close proximity of the site to neighbouring residential areas could indicate some potential conflict.

Most units are fairly dated, with little sign of modernisation and maintenance. However, the site fulfils the needs of the occupiers and as such serves as an important employment site and functioning part of Surrey Heath's Core Employment Area.

Site No: SH4	Site Name: Longcross	LPA: Surrey Heath
	Studio, Chobham	
Site Area: 8.9 ha	Survey Date: 22/11/22	Name of Surveyor(s): Nick
(area in Surrey	-	Ireland & Ben James
Heath)		



## **SITE DESCRIPTION**

The site can be described as the following (select all that apply):

ſ	Edge of centre / out of town	Town Centre	Rural
	☐ Incubator / SME Cluster Site	Research and Technology / Science Park	High Quality Business Park
ſ	Warehouse / Distribution Park	General Industry / Business Area	Heavy / Specialist Industrial Site
ſ	Site for Specific Occupier(s)	Recycling / Environmental Industrial Sites	Prominent Site
Γ	Other: See below		

#### **General comments / description of sit7e**

DERA (Defence Evaluation and Research Agency) is a former Ministry of Defence site that has housed Longcross Film Studios since 2006, and contains associated uses including offices, warehousing and workshops. Approximately 20% of the site is in Surrey Heath, at its western extremity, which primarily contains offices and workshops falling within use classes B1-B8. The majority of the site is in Runnymede Borough.

It is located to the southwest of Virginia Water, and is a Major Developed Site being brought forward by Crest Nicholson within the Green Belt. At the time the assessment was undertaken, Longcross studios was the only active portion of the site, with the rest under construction as part of the Crest Nicholson scheme. The M3 lies immediately to the southeast and the Reading to London Waterloo trainline immediately to the north. Directly to the west is Chobham Common, which is part of the Thames Basin Heath Special Protection Area and the part of the site in Surrey Heath is entirely within the 400m buffer zone of the SPA. The site is accessed from a large roundabout with the B386 Chertsey Road/Longcross Road.

# **ACCESSIBILITY**

Distance to Strategic Highway Network: Access to M3 at junction 3 is 8km away. Access to M25 junction 11 is 7.7km away.	Rail Access: Located 0.3km from Longcross Station, 4.5km from Sunningdale Station and 4.3km from Virginia Water station and 9.7km from Woking Station.
Quality of local roads: Locally accessed from the B386 Chertsey Road/Longcross Road. This provides access to other local B roads leading to settlements such as Woking, as well as the A30 which provides access to Camberley, Staines and the M25.	Proximity to other settlements: 10.5km driving distance to Staines town centre, 15.4km driving distance to Bracknell town centre, 9.7km driving distance to Woking town centre.

# **FACILITIES**

	On site	Within 800m of the site		
Convenience retail				
Restaurants / café				
Gym / sports facilities				
Hotel				
Crèche / Children's Nursery				
Training facility				
Comparison Retail				
Other (please provide further information below)				

# **OTHER USES**

If there are other uses on the site indicate the type and approximate proportion of floorspace below:

Use Housing Retail Leisure Community Other (please provide further information below)	0-20%	20-40%	40-60%	60-80%	80-100%
ENVIRONMENT  Quality of environment for		_		_	
☐ Very good	Good		dequate	Poor	
Is the site environment ap	<u>—</u>	uses? provide further information	below)		
Neighbouring uses:	Leisure □ R	etail <b>T</b> own Cen	itre Airport	■ Railway	■ Highway ■ Office
		ducation Other (plea	·	<b>L</b> Kallway	Inighway I Office
The site is bordered by Ch	obham Common, part of t	he Thames Basin Heaths	s Special Protection Are	a.	

# **ACCESS & PARKING**

Car	Good access to site from wide entrances at Burma Road and Chobham Lane.
HGV	Good wide access points and on site HGV parking provision.
_	
Public Transport	Longcross Station is adjacent to the site but has a limited rail service at this time. It is intended that the number of trains stopping at
	Longcross station will increase as development is occupied on the strategic Longcross redevelopment site. There is also a limited
	bus service accessible from nearby Longcross Road.
	Good servicing on site.
Servicing	
<b>—</b>	Large parking areas are provided at the site.
Parking	
Is the access and par	rking adequate for the uses within the site?
Yes	No (please provide further information below)

# **DEVELOPMENT CONTEXT:**

Planning Considerations:									
Flood Risk (Zone)	☐ Heritage and Conservation	Environmental Designation	☐ Tree Preservation Order						
Physical Considerations:			_						
☐ Topography	Contamination	Utilities Infrastructure	Other (please specify below)						
The entire site is a designated	Major Developed Site in the Green Belt in the	e Development Plan at the time of the	survey. The part of the site that is						
within Surrey Heath is entirely within the 400m buffer zone of the SPA.									
Planning Status (select all that a	apply):								
Planning Consent	☐ Site Allocation: Core Employment Area	Site/part of site in SLAA							
Fully Implemented	Partially Implemented	Cleared Site							
Greenfield	Brownfield	Green Belt							
Additional comments:									
A planning application has be	een approved by Runnymede Borough Counci	il for the redevelopment of the part of	the site in Runnymede to deliver						
Longcross Garden Village, wh	ich will contain a mix of residential and employ	ment land, as well as other uses includ	ding supporting infrastructure.						
The site was also identified as a strategic employment site in the Regulation 18 Draft Surrey Heath Local Plan.									
ĺ									

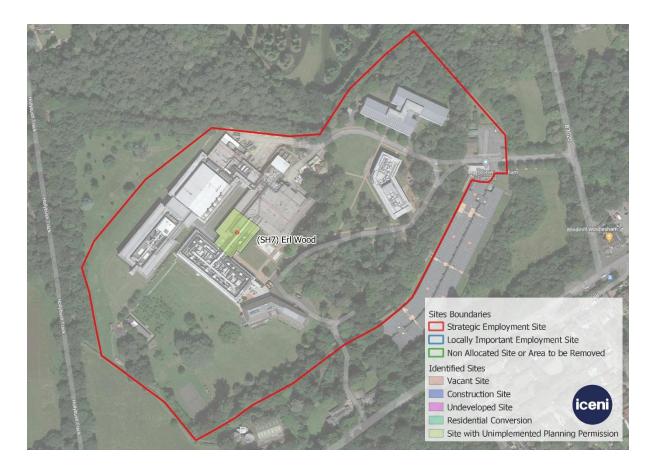
Opportunity for inte	ensification	of employment uses	at the site:				
Yes (please provide	le further infor	mation below)	☐ No				
It is possible there policies.	could be op	portunity for intensifica	ation of uses thro	ough redevelopme	nt, subject to de	esign and consisten	cy with Development Plan
Undeveloped Land							
☐ Yes (please provid	le further infor	mation below)	No				
Some areas of the Chobham Common	•	ng Burma Road remai	n largely wooded	d and undeveloped	d but these are	likely to form part of	of the setting and buffer to
Vacant Premises  Yes (please providence)	le further infor	mation below)	No				
Unit Name / Number	Unit Type (B1a/b/c, B2, B8)	Size of unit / amount of floorspace marketed	Good	Market att Refurbishment required	Obsolete	Redevelopment opportunity	Suitable for conversion to non-employment use? (please specify)

#### **Comments / Observations**

The former DERA site has moderate connections to the strategic motorway network, with the nearest junction of the M25 being almost 8km away. Having been vacated by the Defence Evaluation and Research Agency in 2005, the site has since been occupied by Longcross Film Studios. Planning permission has been granted for large scale redevelopment in the Runnymede section of the site, including a large supply of B1 office uses and is now currently under construction.

As part of this strategic plan, rail services at Longcross Station adjacent to the site could be increased, enabling direct access to the rail network. The existing buildings in the part of the site falling within Surrey Heath are in use as offices and workshops associated with Longcross Studios. The site, when surveyed, comprises previously developed land within the Green Belt and is a Major Developed site in the current Development Plan. These considerations will all need to be accounted for in any potential forthcoming regeneration or intensification proposals.

Site No: SH5	Site Name: Erl Wood (London	LPA: Surrey Heath
	Road), Windlesham	
Site Area: 8.9 ha	Survey Date: 22/11/22	Name of Surveyor(s): Nick
	-	Ireland & Ben James



The site can be described as the following (select all that apply):

Edge of centre / out of town	Town Centre	Rural
Incubator / SME Cluster Site	Research and Technology / Science Park	High Quality Business Park
Warehouse / Distribution Park	General Industry / Business Area	Heavy / Specialist Industrial Site
Site for Specific Occupier(s)	Recycling / Environmental Industrial Sites	Prominent Site
Other: See below		

#### **General comments / description of site**

Now occupied by UCB as a new campus for its UK operations supporting and development the early manufacturing and commercialisation of medicines. It is located to the northwest of Windlesham and is entirely within the Green Belt. The A30 London Road runs east to west immediately south of the site, separating it from the Windlesham settlement area. The site has good links to the strategic motorway network as well as adjacent bus stops on the A30. A new building was completed in 2012 which houses further research and development uses.

### **ACCESSIBILITY**

Distance to Strategic Highway Network:	Rail Access:
Access to M3 at junction 3, 2.6km away. Access to M25 junction 13 via	Located 2.4km from Bagshot Station and 3.4km from Sunningdale
A30, 11.9km away.	Station.
Quality of local roads:	Proximity to other settlements:
Primary frontage onto the A30 London Road and close proximity to the	6.9km driving distance to Camberley town centre,
A322 primary route dual carriageway. Good local access but both these	8.4km driving distance to Bracknell town centre,
routes can suffer from peak time congestion.	2.4km driving distance to Bagshot district centre.
, , , , , , , , , , , , , , , , , , ,	

### **FACILITIES**

	On site	Within 800m of the site	
Convenience retail			
Restaurants / café			
Gym / sports facilities			
Hotel			
Crèche / Children's Nursery			
Training facility			
Comparison Retail			
Other (please provide further information below)			

Although the site appears secluded, there are pubs, restaurants and a petrol station with a convenience store on the A30, nearby.

## **OTHER USES**

below)

If there are other uses on the site indicate the type and approximate proportion of floorspace below:

Use	0-20%	20-40%	40-60%	60-80%	80-100%
Housing					
Retail					
Leisure					
Community					
Other (please provide					
further information		<del></del>	<del></del>	<del></del>	

<b>ENVIRONME</b>	<u>NT</u>						
Quality of environ	ment for current use:						
☐ Very good	☐ Go	ood	Poor		☐ Very Poor		
Is the site environ	ment appropriate for the o	current uses?					
Yes	□ No	(please provide fu	urther information below)				
Well maintained s	site with extensive landscap	oing and a mixtur	e of modern and older	offices which hav	ve undergone ref	urbishment. The	re is a large car park
Neighbouring uses	s:						
Residential	Leisure	Retail	Town Centre	☐ Airport	Railway	Highway	Office
Industrial	Warehousing	Education	Other (please speci	fy)			
Surrounded mostl	y by Green Belt land.						

Car [	The site is gated, with its only access point being from Sunninghill Road, which in turn provides direct access to the A30.
<b>—</b>	
HGV	A wide entry road, with access levers in place. These have been built so as not to impede HGV access, as they are required on site
	for some of the current uses.
Public Transport	Bus stops are adjacent to the site.
Servicing	Adequate servicing provision
_	
Parking	A large, dedicated parking area is provided within the site's ground. There are various smaller parking areas within the site.
Is the access and parties	rking adequate for the uses within the site?  No (please provide further information below)
<u>DEVELOPMEN</u>	
Planning Considerat	ions:
☐ Flood Risk (Zone_	)
Physical Considerati	ons:

☐ Topography	Contamination	Utilities Infrastructure	Other (please specify below)		
Oil and gas pipelines border	Oil and gas pipelines border the site to the west. The site is entirely within the Green Belt.				
Planning Status (select all that	apply):				
Planning Consent	Site Allocation: Core Employment Area	Site/part of site in SLAA			
Fully Implemented	Partially Implemented	Cleared Site			
Greenfield	Brownfield	Green Belt			
Additional comments:					
The entire site is recognised	as an employment site in the SLAA.				
The site was also identified a	as a strategic employment site in the Regulation	18 Draft Surrey Heath Local Plan.			
Planning consent for alteration	on to buildings and landscape, demolition of Bio	ology East and construction of a three	storey collaboration hub and link		
building was granted in January 2022. This would result in the addition of 1542 sq.m of B1b floorspace.					
Opportunity for intensification of employment uses at the site:  Yes (please provide further information below)  No					
Undeveloped Land	Jndeveloped Land				

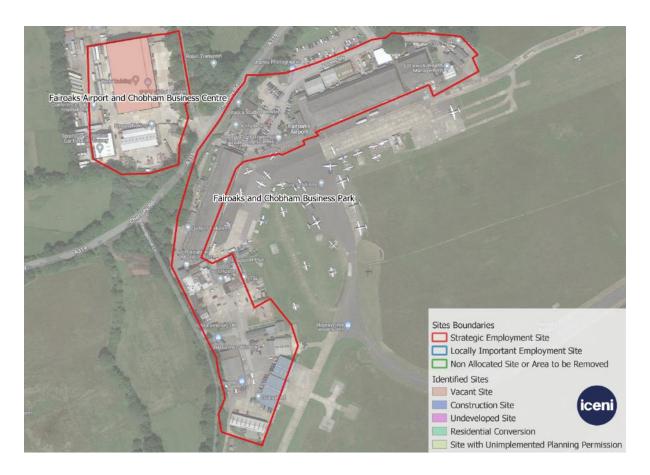
The site is fully implemented, but does contain extensive landscaping and greenfield land, contributing positively to the characte location in the Green Belt.	acter of a site, and its		
/acant Premises  Yes (please provide further information below)			
Number (B1a/b/c, amount of Good Refurbishment Obsolete Redevelopment non-en	table for conversion to n-employment use? ease specify)		

#### **Comments / Observations**

This is a large, well maintained site with a high profile sole occupier. It borders the A30, near Windlesham, but it is not prominent due to natural screening in the form of mature trees and vegetation. The site is entirely within the Green Belt and its character remains predominantly rural in nature, with extensive landscaped green space throughout.

There is good strategic access to the motorway and railway networks, although the site is not within 800m walking distance of a local centre. There are however convenience retail and hot food services within 800m walking distance on the A30.

Site	No:	Site Name: Fairoaks Airport and	LPA: Surrey Heath
SH6		Chobham Business Centre	-
Site	Area:	<b>Survey Date:</b> 22/11/22	Name of Surveyor(s): Nick



The site can be described as the following (select all that apply):

Edge of centre / out of town	Town Centre	Rural		
Incubator / SME Cluster Site	Research and Technology / Science Park	High Quality Business Park		
Warehouse / Distribution Park	General Industry / Business Area	Heavy / Specialist Industrial Site		
Site for Specific Occupier(s)	Recycling / Environmental Industrial Sites	☐ Prominent Site		
Other: Current uses are mostly associated with the aviation sector. Some high profile aviation based companies located at Fairoaks.				

#### General comments / description of site

The site is part of Fairoaks Airport in the far east of the borough, near Chobham and also includes Chobham Business Centre which is situated northwest of Fairoaks Airport immediately across Chertsey Road. The business centre at Fairoaks Airport is a designated Major Development Site in the Green Belt in the current Development Plan. There are a range of uses at Fairoaks Airport and Fairoaks Business Park, associated with the aviation sector. These include aircraft hangars, specialist aviation and avionics engineering and maintenance enterprises, aircraft leasing charter companies and headquarters of aviation authorities.

The business park also accommodates a number of industrial, storage and office based companies which are not directly related to the aviation activities at Fairoaks, including car repairs and film studios and associated companies. Fairoaks Business Park is low density and units are of relatively poor quality but well occupied.

Chobham Business Centre is a relatively low density rural employment site containing a range of uses, including a training centre, transport and distribution companies, trade counter suppliers and a utility company. Units are again generally well occupied, however a small amount of office floorspace currently stands vacant and is available to let.

# **ACCESSIBILITY**

Distance to Strategic Highway Network:	Rail Access:
Access to M25 junction 11 via A319 and A320, 4.7km away. Access to	Located 5.5km from Woking Station, 3.6km from Chertsey Station and
M3 junction 2 via M25, 8km away	8.4km from West Byfleet station.
Quality of local roads:	Proximity to other settlements:
Primary frontage onto the B386 Chertsey Road. This provides access	15km driving distance to Camberley town centre,
to other local B roads leading to settlements such as Woking and the	8.4km driving distance to Weybridge town centre,
A30 which provides access to Camberley, Staines and the M25.	5.5km driving distance to Woking town centre.

# **FACILITIES**

	On site	Within 800m of the site		
Convenience retail				
Restaurants / café				
Gym / sports facilities				
Hotel				
Crèche / Children's Nursery				
Training facility				
Comparison Retail				
Other (please provide further information below)				

# **OTHER USES**

If there are other uses on the site indicate the type and approximate proportion of floorspace below:

Use Housing Retail Leisure Community Other (please provide further information below) Aircraft hangar storage		<b>20-40%</b>	40-60%	60-80%	80-100%
<u>ENVIRONMENT</u>					
Quality of environment	for current use:				
☐ Very good	Good	☐ Ad	equate	Poor	
Is the site environment	appropriate for the current  No (please	uses? provide further information	pelow)		
	port's warehousing and indus s park's workshops, industrial	-		•	_
_	☐ Leisure ☐ Ro☐ Warehousing ☐ Eo	etail Town Cent		Railway Hig	hway

Car	The site is accessed from two different junctions with the A319. Both are wide access points.
HGV	Although the initial access points are wide, the service roads on site are in poor condition in places with little signage.
_	
Public Transport	There are no bus stops within close proximity of the site. The nearest are located in the village of Ottershaw, 1.5km northeast of the
	site.
Servicing	Varies across the site. Units nearer the entry points generally have more favourable servicing provision than those further away.
Parking	There is an unmarked surface car park at the northwest of the site accessed from the A319 Chertsey Road. In addition, there are
	small areas of car parking adjoining units throughout the business park.
Is the access and pa	rking adequate for the uses within the site?
Yes	No (please provide further information below)

# **DEVELOPMENT CONTEXT:**

vironmental Designation lities Infrastructure ent Development Plan. The rest o				
	Other (please specify below)  of the airport and surroundings			
ent Development Plan. The rest o	f the airport and surroundings			
e/part of site in SLAA				
eared Site				
Greenfield Brownfield Green Belt				
port is recognised as an employment	ent site in the SLAA.			
P. Droff Curroy Hoath Local Blan				
Diait Surrey Heath Local Flan.				
oort is recognised as an employme	ent site in the SLAA.			

Opportunity for into			_				
Yes (please provide further information below)				No			
Limited opportunity	/ within Majo	r Developed Site a	area.				
<b>Undeveloped Land</b>							
Yes (please provide	de further infor	mation below)	[	No			
Vacant Premises							
Yes (please provide	de further infor	mation below)		■No			
Unit Name / Number	Unit Type (B1a/b/c, B2, B8)	Size of unit / amount of floorspace		Market att	ractiveness		Suitable for conversion to non-employment use? (please specify)
		marketed	Good	Refurbishment required	Obsolete	Redevelopment opportunity	
Unit K, Alpha 319	B1, B2, B8	277 – 1,533 sq. ft					No

#### **Comments / Observations**

Fairoaks Airport is in a rural location, not within walking distance of retail uses or services. Strategic connections are accessed via the A319. Some of the building stock is dated and in need of refurbishment. However, this hasn't impacted majorly on occupancy rates, as all industrial and warehouse units are currently let.

A notable number of the occupiers are aviation related, including high profile companies such as Gama Engineering Ltd and Synergy Aviation. These aviation and specialist engineering uses align with the Functional Economic Market Area's core growth sectors. There are also a cluster of SMEs that contain uses unrelated to the airport.

Chobham Business Centre contains a range of uses, including a training centre, transport and distribution companies, trade counter suppliers and a utility company. Although the site and units are of relatively poor quality and in need of refurbishment occupancy rates are generally high, with a relatively small amount of office space within the Chobham Business Centre the only vacant space at the time the assessment was undertaken.

Site No: SH7	Site	Name:	Highams	Park,	LPA: Surrey Heath
	Chobh	am			
Site Area: 4.6 ha	Surve	y Date: 22	2/11/2022		Name of Surveyor(s):
					Nick Ireland & Ben
					James



The site can be described as the following (select all that apply):

ſ	Edge of centre / out of town	Town Centre	Rural
	☐ Incubator / SME Cluster Site	Research and Technology / Science Park	High Quality Business Park
	Warehouse / Distribution Park	General Industry / Business Area	Heavy / Specialist Industrial Site
ſ	Site for Specific Occupier(s)	Recycling / Environmental Industrial Sites	Prominent Site
Γ	Other: See below		

#### **General comments / description of site**

The site is solely occupied by Gordan Murray Automotives in the Green Belt. It is a gated site in a secluded, rural setting to the southeast of Windlesham. The M3 lies immediately to the south. Fields border the site to the east and west, and part of the Thames Basin Heaths Special Protection Area heathland is to the north, beyond the B386 Chertsey Road from which the site is accessed. Gordon Murray Auto is the long term occupier and is currently building an additional B1b facilities.

### **ACCESSIBILITY**

Distance to Strategic Highway Network:	Rail Access:
Access to M3 at junction 3, 4.8km away. Access to M25 junction 11 via	Located 5.5km from Bagshot Station, 4.2km from Sunningdale Station
A30, 10.5km away.	and 10km from Woking station.
Quality of local roads:	Proximity to other settlements:
Primary frontage onto the B386 Chertsey Road. This provides access	9.8km driving distance to Camberley town centre,
to other local B roads leading to settlements such as Woking and the	12.4km driving distance to Bracknell town centre,
A30 which provides access to Camberley, Staines and the M25.	10km driving distance to Woking town centre.
7,	<b>5</b>

# **FACILITIES**

	On site	Within 800m of the site		
Convenience retail				
Restaurants / café				
Gym / sports facilities				
Hotel				
Crèche / Children's Nursery				
Training facility				
Comparison Retail				
Other (please provide further information below)				

## **OTHER USES**

below)

If there are other uses on the site indicate the type and approximate proportion of floorspace below:

Use	0-20%	20-40%	40-60%	60-80%	80-100%
Housing					
Retail					
Leisure					
Community					
Other (please provide					
further information	<del>_</del>	_	<del></del>	<del>_</del>	

<b>ENVIRONME</b>	<u>NT</u>						
Quality of environ	ment for current use:						
Very good	□Go	od	Poor		☐ Very Poor		
Is the site environ	ment appropriate for the c	urrent uses?					
Yes	□No	(please provide fu	orther information below)				
	a parkland setting that enatowned by Gordan Murray Au	•	nversion for Frazer Nas	h, who have sinc	e moved on, to	implement test tr	acks and a monorail
Neighbouring use	s:						
Residential	Leisure	Retail	Town Centre	☐ Airport	Railway	Highway	Office
Industrial	Warehousing	☐ Education	Other (please spec	ify)			
The site is wholly site, beyond Cher	within the Green Belt. The N	13 runs east to w	rest, just south of the si	te and the Thame	es Basin Heaths	SPA is directly to	o the north of the

Car	There is good access from the B386 Chertsey Road, with one main access point and a secondary access point at the junction with							
	a smaller local road and a further access point from Highams Lane.							
HGV	There are no access barriers at the main entry point that would restrict HGV access.							
_								
Public Transport	There are bus stops adjacent to the site on Highams Lane, but no train stations within walking distance.							
Servicing	Good servicing provision.							
Parking	There is a car park to the front of the site, but it is yet to be fully determined if there is adequate provision of spaces, once the occupier							
	inhabits the site.							
Is the access and pa	rking adequate for the uses within the site?							
Yes	No (please provide further information below)							
<b>DEVELOPMEN</b>	T CONTEXT:							
<b>Planning Considerat</b>	ions:							
_								
☐ Flood Risk (Zone_	)							

Physical Considerations:			
☐ Topography	Contamination	☐ Utilities Infrastructure	Other (please specify below)
The site is entirely within the	he Green Belt as well as the 400m buffer zone of the	ne Thames Basin Heaths Special Pro	otection Area. An oil and gas pipeline
is situated approximately 1	180 foot from the site boundary.		
Planning Status (select all the	nat apply):		
Planning Consent	Site Allocation: Core Employment Area	☐ Site/part of site in SLAA	
Fully Implemented	Partially Implemented	Cleared Site	
Greenfield	Brownfield	Green Belt	
Additional comments:			
Planning permission was g	granted in 2020 for an additional 12,760sq.m of flo	orspace as part of an overall site rec	development into campus for Gordon
Murray. This is currently u	nder construction.		
The site was also identified	d as a locally important employment site in the Req	gulation 18 Draft Surrey Heath Local	Plan.
Opportunity for intensifica	ation of employment uses at the site:		
Yes (please provide furthe	r information below)		
The site has extensive lan	dscaped grounds. However, it is entirely within the	Green Belt and 400m buffer of the S	SPA.

Undeveloped Land  Yes (please provide for	urther inforn	nation below)		□No				
See above								
Vacant Premises  ☐ Yes (please provide further information below)  ☐ No								
Unit Name / U	nit Type	Size of uni	t /		Market attr	activeness		Suitable for conversion to
Number (E	B1a/b/c,	amount floorspace marketed	of	Good	Refurbishment required	Obsolete	Redevelopment opportunity	non-employment use? (please specify)

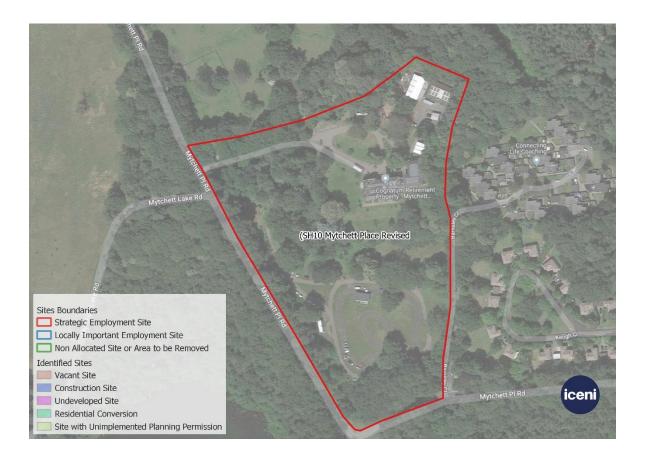
#### Comments / Observations

This is a low density single occupier site, formerly held by Frazer Nash and now owned by Gordan Murray Automotives .

The site is quite isolated, in a rural area to the east of Windlesham. The M3 borders the site, although it is a 4.8km journey southwest to access the strategic road network at junction 3 of the motorway. Local retail facilities and services are not available within 800m of the site, aside from one pub/restaurant. There are however on-site café facilities. Planning constraints affecting the site include the 400m buffer zone of the Thames Basin Heaths SPA and Green Belt.

The site is currently being redeveloped into a campus for Gordan Murray and will increase floorspace provision by 12,760sq.m

Site No: SH8	Site Name: Mytchett Place	LPA: Surrey Heath
Site Area: 4.5 ha	Survey Date: 22/11/22	Name of Surveyor(s): Nick
		Ireland & Ben James



The site can be described as the following (select all that apply):

Edge of centre / out of town	Town Centre	Rural
Incubator / SME Cluster Site	Research and Technology / Science Park	High Quality Business Park
Warehouse / Distribution Park	General Industry / Business Area	Heavy / Specialist Industrial Site
Site for Specific Occupier(s)	Recycling / Environmental Industrial Sites	Prominent Site
Other: See below		

#### **General comments / description of site**

Previously the headquarters for Frazer Nash Research Ltd, Mytchett Place site is currently unoccupied. The site is situated to the east of Mytchett in the southwest of the Borough located in the countryside beyond the Green Belt and within the 400m buffer zone of the Thames Basin Heaths Special Protection Area. It is a gated site with offices located in a locally listed building.

### **ACCESSIBILITY**

Distance to Strategic Highway Network:	Rail Access:
Access to M3 at junction 4, 4.6km away. Access to A331 via Coleford	Located 1.6km from North Camp Station, 1.8km from Ash Vale Station
Bridge Road, 1.9km away.	and 3.5km from Farnborough Main station.
Quality of local roads:	Proximity to other settlements:
Primary frontage onto Mychett Place road which is unclassified but a	4.0km driving distance to Farnborough town centre,
fairly side well used route. This provides access to the centre of	7.7km driving distance to Camberley town centre,
Mytchett, local A roads and the A331 via Coleford Bridge Road.	13.2km driving distance to Woking town centre.

# **FACILITIES**

	On site	Within 800m of the site		
Convenience retail				
Restaurants / café				
Gym / sports facilities				
Hotel				
Crèche / Children's Nursery				
Training facility				
Comparison Retail				
Other (please provide further information below)				

There is one restaurant within 400m of site. Retail facilities are just outside 800m of site.

## **OTHER USES**

If there are other uses on the site indicate the type and approximate proportion of floorspace below:

Use	0-20%	20-40%	40-60%	60-80%	80-100%
Housing					
Retail					
Leisure					
Community					
Other (please provide					
further information	<del>_</del>	<del>_</del>	<del></del>	<del>_</del>	
below)					

ENVIRONMENT									
Quality of environment for current use:									
☐ Very good	☐ Go	ood	Poor		☐ Very Poor				
Is the site environ	ment appropriate for the	current uses?							
Yes	□ No	o (please provide fu	rther information below)						
The site contains  Neighbouring use	s a locally listed building tha	t housed the mair	n office use and its grou	ınds. The site wa	as previously us	ed as a testing fa	acility.		
Residential	Leisure	Retail	☐ Town Centre	☐ Airport	Railway	Highway	Office		
Industrial	Warehousing	Education	Other (please speci	fy)	·	Ç ,			
1	some military housing which A is northwest of the site.	is naturally scree	ned by vegetation. It is	wholly within the	countryside bey	rond the Green B	Belt. The Thames		

Car [	There is one main access from Mytchett Place Road, which is adequate for the vehicles likely to be using the site.								
_									
HGV	There are no visible access barriers at the main entry point that would restrict HGV access.								
Public Transport	There are bus stops in nearby Mytchett within 800m of the site, but no train stations within walking distance.								
Servicing	Adequate servicing provision.								
Parking	There is a car park to the front of the site.								
Is the access and parties	rking adequate for the uses within the site?  No (please provide further information below)								
<u>DEVELOPMEN</u>	T CONTEXT:								
Planning Considerati	ions:								
Flood Risk (Zone_	)								

Physical Considerations:									
☐ Topography	☐ Contamination	☐ Utilities Infrastructure	Other (please specify below)						
The main office building is	The main office building is locally listed. The site is within countryside beyond the Green Belt as well as the 400m buffer zone of the Thames Basin								
Heaths Special Protection	Heaths Special Protection Area. There is an Area Tree Preservation Order within the Site as well as numerous individual Tree Preservation Orders.								
Planning Status (select all th	at apply):								
Planning Consent	☐ Site Allocation: Core Employment	Area Site/part of site in SLAA							
Fully Implemented	Partially Implemented	Cleared Site							
Greenfield	Brownfield	Green Belt							
Additional comments:									
Approved permission for th	e erection of a part 3 storey, part 4 storey	extension and the erection of two detached bu	uildings for use as Test Garage and						
Prototype Facility.									
The site was also identified	d as a strategic employment site in the Req	gulation 18 Draft Surrey Heath Local Plan.							

Opportunity for intensification of employment uses at the site:
Yes (please provide further information below)
The site is set within the curtilage of the main building. However, there are environmental and heritage constraints as previously outlined.
Undergland Land
Undeveloped Land
Yes (please provide further information below)
See above
Vacant Premises  ■ Yes the whole site is vacant. □ No

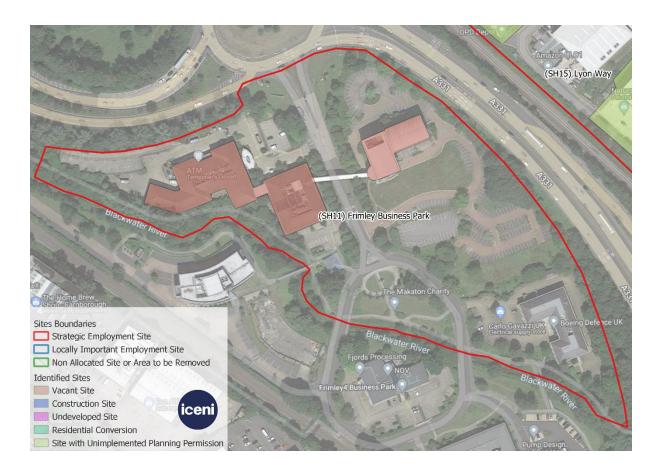
Unit Name /	Unit Type	Size of unit / amount		Market a	Suitable for conversion to		
Number	(B1a/b/c, B2, B8)	of floorspace marketed	Good	Refurbishment	Obsolete	Redevelopment	non-employment use? (please specify)
The whole site is vacant	B1c	The whole site is 4.5 Ha although it has a much more limited redevelopment potential and currently only provides circa 2,100 sq.m		required		opportunity	(piease specify)

#### **Comments / Observations**

The site is currently unoccupied since the previous occupier Frazer Nash Research Ltd. moved to an alternative location. There are a number of buildings and structures associated with the previous use including workshops and testing equipment and a small guard house located close to the access.

Although the site is designated as a Strategic Employment site it is no longer in employment use and is in a remote location. That said the site had an approved planning permission (14/0450 from 2014) which granted permission to expand the existing Mytchett Place building and erect two detached buildings to be used as a Prototype Facility and a Test Garage. If delivered this would increase the floorspace to 4255 sq.m. However there is no evidence that this permission has been implemented and, as such, this permission has expired.

Site No: SH9	Site Name: Frimley Business Park	LPA: Surrey Heath
Site Area: 4.7 ha	<b>Survey Date:</b> 22/11/22	Name of Surveyor(s):
		Nick Ireland & Ben
		James



The site can be described as the following (select all that apply):

Edge of centre / out of town	Town Centre	Rural
Incubator / SME Cluster Site	Research and Technology / Science Park	High Quality Business Park
Warehouse / Distribution Park	General Industry / Business Area	Heavy / Specialist Industrial Site
Site for Specific Occupier(s)	Recycling / Environmental Industrial Sites	Prominent Site
Other:		

#### **General comments / description of site**

Frimley Business Park is located adjacent to M3 junction 4, with access from the junction 4 south roundabout. Just under half of the site is in Surrey Heath, with the slight majority in Rushmoor. It is a modern business park which contains areas that have undergone refurbishment and redevelopment in recent years. However, a significant proportion of the office uses on the site are currently vacant and are available to let. There is a hub area in the middle of the site which includes on-site facilities such as a gym, café and refreshment facilities. Occupying businesses on site are mostly large national and international companies. The dominant business sectors are research, communication and development technology, with notable clusters of pharmaceutical and aerospace businesses.

#### **ACCESSIBILITY**

Distance to Strategic Highway Network:	Rail Access:
Access to M3 via junction 4, which is a 0.5km car journey from the centre	Located 1.6km from Frimley Station, 2.7km from Farnborough Main
of the site. The entry roads to Frimley Business park and M3	Station and 2.6km from Farnborough North Station.
southbound are from the same roundabout. Northbound Motorway	-
access is gained via the A331.	
Quality of local roads:	Proximity to settlements:
The site adjoins the A331, to which it has direct access. This primary	1.4km driving distance to Frimley district centre,
route connects to Camberley, Farnborough, Aldershot, the A31 and	4.5km driving distance to Camberley town centre,
local routes such as the A325.	3.5km driving distance to Farnborough town centre.

### **FACILITIES**

	On site	Within 800m of the site
Convenience retail		
Restaurants / café		
Gym / sports facilities		
Hotel		
Crèche / Children's Nursery		
Training facility		
Comparison Retail		
Other (please provide further information below)		

There is a hub located in the middle of the site which contains a gym and café. Convenience retail facilities are accessed by clearly defined footpaths that cross the physical barriers of the A331 and A325 dual carriageways by footbridge and underpass. This enables access to the shops and services in Frimley District Centre.

### **OTHER USES**

If there are other uses on the site indicate the type and approximate proportion of floorspace below:

Use Housing Retail Leisure Community	0-20%	20-40%	40-60%	60-80%	80-100%
Other (please provide further information below)	Н	Н	Н	Н	Н

On-site hub providing a gym and café.

<b>ENVIRONMENT</b>	<u>-</u>						
Quality of environmen	Quality of environment for current use:						
Very good	☐ Go	od	Poor		☐ Very Poor		
Is the site environme	nt appropriate for the c	current uses?					
Is the site environment appropriate for the current uses?  Yes  No (please provide further information below)							
Well maintained low	density site with landsca	aping incorporate	ed into the design. The F	River Blackwater	and Blackwater	Valley Route bis	ect the site.
Nainkhausia susaa							
Neighbouring uses:	П	<b>—</b>	П		<b>—</b>	<b>—</b>	По#
Residential	Leisure	Retail	Town Centre	☐ Airport	Railway	Highway	Office
☐ Industrial	Warehousing	Education	Other (please specif	y)			
The site is bordered e	entirely by busy highway	s around the A33	31/M3 junction 4 and the	North Downs ra	ailway line.		
	, , , , , , ,		,		,		

Car	Access is gained to the site from the M3 junction 4 south roundabout with the A331. A large wide access road leads into the site and
	a one way system is in operation with numerous service roads leading to different areas of the site.
HGV	Good HGV access, large, wide unconstrained road network on site.
_	
Public Transport	Not in close proximity to the public transport network. Frimley Station is approximately a 1km walk away as are bus stops.
Servicing	Good servicing with wide access bays and turning points.
_	
Parking	Units have individual car parks of varying sizes dependent on the size of the unit. There are some additional decked parking areas.
	There is no evidence of parking issues, but the situation is dependent upon future development's parking provision.
is the access and par	king adequate for the uses within the site?
Yes	No (please provide further information below)

# **DEVELOPMENT CONTEXT:**

Planning Considerations:			
Flood Risk (Zone 2 & 3)	☐ Heritage and Conservation	Environmental Designation	Tree Preservation Order
Physical Considerations:			
☐ Topography	Contamination	☐ Utilities Infrastructure	Other (please specify below)
Planning Status (select all th	nat apply):		
Planning Consent	Site Allocation: Core Employment Area	Site/part of site in SLAA	
☐ Fully Implemented	Partially Implemented	Cleared Site	
Greenfield	■ Brownfield	Green Belt	

### **Additional comments:**

A proposal for the erection of a three storey B1/B2/B8 use class building within the part of the site in Rushmoor Borough has been granted and awaiting
construction. The entire site is recognised as an employment site in the SLAA.
The site was also identified as a strategic employment site in the Regulation 18 Draft Surrey Heath Local Plan.
The site that also lateralised as a strategic employment site in the regulation to Drait Sairs from Lesair latin
Planning consent (ref. 21/0895) for demolition of existing buildings and redevelopment of the site to provide 4 industrial/warehouse
buildings (5 units) (Flexible Use Class B2/B8/E(g)(i)-(iii))) together with associated landscaping works and car parking/servicing at 200
Novartis was granted in June 2022. There is no net loss of employment floorspace within this permission (B1a to Mixed B). The site is included within extant supply position which is netted off from the need position.
included within extant supply position which is netted on from the need position.
Opportunity for intensification of employment uses at the site:
Yes (please provide further information below)
Yes (please provide further information below)  No  Potential for redevelopment and intensification of vacant office premises to accommodate a wider range of employment uses, such as R&D, light
Potential for redevelopment and intensification of vacant office premises to accommodate a wider range of employment uses, such as R&D, light
Potential for redevelopment and intensification of vacant office premises to accommodate a wider range of employment uses, such as R&D, light
Potential for redevelopment and intensification of vacant office premises to accommodate a wider range of employment uses, such as R&D, light industrial and industrial development (including ancillary B8).
Potential for redevelopment and intensification of vacant office premises to accommodate a wider range of employment uses, such as R&D, light
Potential for redevelopment and intensification of vacant office premises to accommodate a wider range of employment uses, such as R&D, light industrial and industrial development (including ancillary B8).  Undeveloped Land
Potential for redevelopment and intensification of vacant office premises to accommodate a wider range of employment uses, such as R&D, light industrial and industrial development (including ancillary B8).  Undeveloped Land

Wa.	car	1+	u	rai	m		ഫ
va	cai	IL				Э.	-3

Yes (please provide further information below)

Unit Name / Number	Unit Type	Size of unit /		Market attractiveness			Suitable for conversion to
	(B1a/b/c, B2, B8)	amount of floorspace marketed	Good	Refurbishment required	Obsolete	Redevelopment opportunity	non-employment use? (please specify)
200 Frimley Business Park	B1(a)	35,144 sq. ft					No
Office building adjacent to 200 Frimley Business Park	B1(a)	36,597 sq. ft* (Estimated no advertisement on site or online)					No

### **CONCLUSIONS**

#### **Comments / Observations**

Despite the high-quality environment and recent refurbishment of much of the site, a significant proportion of the large office buildings, particularly those located at the entrance of the site, are currently vacant and available to let.

The site is a prominent, modern business park which is well maintained, with high quality landscaping and provision of on-site facilities. Although it appears isolated from local centres and services, Frimley District Centre can be reached by an 800m walk.

The area toward the rear of the site that falls within Rushmoor borough and has been recently re-developed as flexible (B1-B8 class) business units with a mix of office, industrial and warehousing accommodation.

The more established areas of the site are well occupied. The business park's dominant uses include aerospace, pharmaceuticals, research and technology, which are well aligned with both the Enterprise M3 LEP's priority sectors and FEA growth sectors.

Site No: SH10	Site Name: Linsford Business	LPA: Surrey Heath
	Centre, Mytchett	
Site Area: 1.0	Survey Date: 22/11/22	Name of Surveyor(s): Nick
ha	-	Ireland & Ben James



The site can be described as the following (select all that apply):

Edge of centre / out of town	Town Centre	Rural
Incubator / SME Cluster Site	Research and Technology / Science Park	High Quality Business Park
Warehouse / Distribution Park	General Industry / Business Area	Heavy / Specialist Industrial Site
Site for Specific Occupier(s)	Recycling / Environmental Industrial Sites	Prominent Site
Other		

### General comments / description of site

A small rural employment site located between Mytchett and the A331. It is bordered by countryside to all sides except the northeast, where there is a residential development. The site contains light industrial, storage and office uses. The units are of varying age and quality and are a mix of converted former agricultural buildings at Linsford Farm and more recent light industrial accommodation. The site exhibits a relatively high level of activity and a good occupancy rate with no clear vacancies.

Distance to Strategic Highway Network:	Rail Access:
Access to M3 at junction 4, 3.9km away, via a well maintained	Located 2.1km from Farnborough North Station and 2.4km from
unclassified main road and the A331 primary route.	Farnborough Main Station.
Quality of local roads:	Proximity to other settlements:
The site is accessed by a small, single lane road, which is accessed	2.4km driving distance to Farnborough town centre,
from a wider, unclassified main road. This provides direct access to the	7.1km driving distance to Aldershot town centre,
A331 primary route, 1.1km away but has restricted to entry and exit,	7.2km driving distance to Camberley town centre.
northbound only. Southbound access can be gained by a 2.4km	
journey.	

	On site	Within 800m of the site
Convenience retail		
Restaurants / café		
Gym / sports facilities		
Hotel		
Crèche / Children's Nursery		
Training facility		
Comparison Retail		
Other (please provide further information below)		

The site is in a rural location on the very western edge of Mytchett. There is a petrol station, convenience store, café/restaurant, tennis courts and bowls facilities within 800m of the site.

## **OTHER USES**

below)

If there are other uses on the site indicate the type and approximate proportion of floorspace below:

Use	0-20%	20-40%	40-60%	60-80%	80-100%
Housing					
Retail				П	П
Leisure					
Community				П	
Other (please provide					П
further information			_	<del></del>	

<b>ENVIRONMEN</b>	<u>[</u>						
Quality of environment for current use:							
☐ Very good	Good	Poor	☐ Very Poor				
Yes	ent appropriate for the current uses?	further information below)					
res	INO (piease provide	Turtner information below)					
The site has little in	the way of landscaping but has rural su	rroundings. There are designated p	oarking areas which ensu	re cars do not impede HGV access.			
Neighbouring uses:							
Residential	☐ Leisure ☐ Retail	☐ Town Centre ☐ Airp	port Railway	☐ Highway ☐ Office			
Industrial	☐ Warehousing ☐ Education	Other (please specify)					
A modern housing a	rea adjoins the site to thre northeast. Pr	otected woodland is to the southea	ast and open fields and lak	kes on all other sides.			
ACCESS & PAI	RKING						
Car	The site is accessed from a small resi	dential road that also serves a rece	ently completed residentia	I area that borders the site.			
_							
HGV	The road to the site is quite narrow ar	nd the surface is poor in places. Ho	wever, there are no parke	ed cars or other obstructions.			
■Public Transport							
E ublic Hansport	Bus stops within 800m.						

Servicing	Adequate for site's current needs, although it may benefit from larger turning areas.				
Parking	There are three general parking areas on site, with a	total of 102 appears. At this time provision	on is good and mosts the demand		
	There are timee general parking areas on site, with a	total of 105 spaces. At this time provision	in is good and meets the demand.		
Is the access and par	king adequate for the uses within the site?				
Yes	No (please provide further information below)				
163	(please provide further information below)				
<b>DEVELOPMEN</b>	Γ CONTEXT:				
Planning Considerati	ons:				
Flood Risk (Zone 2	Heritage and Conservation	☐ Environmental Designation	Tree Preservation Order		
Physical Consideration	ons:				
Topography	Contamination	Utilities Infrastructure	Other (please specify below)		
Next to an area of pro	otected woodland, to the southeast of the site				

Planning Status (select all that	apply):	
☐ Planning Consent ☐ Fully Implemented ☐ Greenfield	Site Allocation: Core Employmen Partially Implemented Brownfield	t Area  Site/part of site in SLAA  Cleared Site  Green Belt
Additional comments:		
The entire site is recognised	as an employment site in the SLAA.	
The site was also identified a	as a locally important employment site i	n the Regulation 18 Draft Surrey Heath Local Plan.
Opportunity for intensification	on of employment uses at the site:	
Yes (please provide further in	nformation below)	No
Undeveloped Land	<u>_</u>	
Yes (please provide further in	nformation below)	No
	oped land within the site itself, an undev	veloped parcel of land located on Linsford Lane just outside the site boundary could the Linsford Business Centre.

#### **Vacant Premises**

Yes (please provide further information below)

Unit Name / Unit Type	Size of unit /		Market att	ractiveness		Suitable for conversion	n to
Number (B1a/b/c, B2, B8)	amount of floorspace marketed	Good	Refurbishment required	Obsolete	Redevelopment opportunity	non-employment u (please specify)	se?

### **CONCLUSIONS**

#### **Comments / Observations**

Linsford Business Centre is a well occupied site. Its connections to the strategic road and rail network are adequate and there is quick access to the A331 primary route, which is 1.1km away by road. The direct access onto site is from a small road that is shared with a neighbouring residential area.

Due to the site's rural location, there are few services within 800m with only one convenience store within that distance.

Linsford Business Centre accommodates a cluster of SMEs and incubator companies, providing an important location for smaller businesses servicing the local economy.

Site	No:	Site Name: Lyon Way, Frimley	LPA: Surrey Heath
SH11			-
014		0 0 1 00/44/00	
Site	Area:	<b>Survey Date:</b> 22/11/22	Name of Surveyor(s): Nick



The site can be described as the following (select all that apply):

Edge of centre / out of town	Town Centre	Rural
Incubator / SME Cluster Site	Research and Technology / Science Park	High Quality Business Park
Warehouse / Distribution Park	General Industry / Business Area	Heavy / Specialist Industrial Site
Site for Specific Occupier(s)	Recycling / Environmental Industrial Sites	Prominent Site
Other:		

#### **General comments / description of site**

The site is located adjacent to Albany Park, south of the M3 and north of the A325 Frimley by-pass. The A325 dual carriageway separates the site from Frimley District Centre to the south. Much of Lyon Way has now been redeveloped to include modern warehousing and storage & distribution units at Trade City Frimley.

The front of the site faces directly onto the B3411 Frimley Road and is an established business park with technology, research and development uses. The rear of the site covers an area that was formerly occupied by BAE Systems. This has now been redeveloped as Trade City Frimley which has been fully implemented and is different in character from the existing business park, as it is more focused on B8 storage & distribution, warehousing, and E(g)(iii) light industry. The existing established business park is well maintained, with incorporated landscaping, modern office buildings and designated parking areas.

## **ACCESSIBILITY**

Distance to Strategic Highway Network:	Rail Access:	
Accessed from M3 via junction 4, which is a 1.4km car journey. Access	Located 1km from Frimley Station, 2.7km from Farnborough Main Station	
to M3 from the site is 2.6km due to the nature of the road layout.	and 2.6km from Farnborough North Station.	
Quality of local roads:	Proximity to settlements:	
Primary frontage and access is on to the B3411 Frimley Road, which	0.6km driving distance to Frimley district centre,	
can be used to access Camberley Town Centre. The A325 borders the	2.9km driving distance to Camberley town centre,	
site and can be accessed from Frimley Road in 0.3km. This provides	3.2km driving distance to Farnborough town centre.	
further access to the A331, M3, Farnborough and Aldershot.		

## **FACILITIES**

	On site	Within 800m of the site
Convenience retail		
Restaurants / café		
Gym / sports facilities		
Hotel		
Crèche / Children's Nursery		
Training facility		
Comparison Retail		
Other (please provide further information below)		

## **OTHER USES**

If there are other uses on the site indicate the type and approximate proportion of floorspace below:

Use	0-20%	20-40%	40-60%	60-80%	80-100%
Housing					
Retail					
Leisure	П				П
Community	П	П		П	П
Other (please provide		П		П	
further information	_	_	<del></del>	_	_
below)					

## **ENVIRONMENT**

Quality of environmed Very good	ent for current use:	Poor	☐ Very Poor			
Is the site environme	ent appropriate for the current uses	? de further information below)				
	the site is a modern, well maintained be City) has all been implemented and		ncorporated seating areas. It is well lit and laid out. The of dight industrial units.	ther		
Neighbouring uses: Residential Industrial	☐ Leisure ☐ Retail ☐ Warehousing ☐ Education	☐ Town Centre ☐ Airp on ☐ Other (please specify)	oort Railway Highway Office			
There is a residential street that borders the southern area of the site, adjoining Trade City Frimley.  ACCESS & PARKING						
Car	Good access from a traffic light cont	rolled junction with a dual carriagewa	y section of Frimley Road.			
HGV	, and the second	e site contains large car parks and selatively wide road that is able to sust	ome parking restrictions to prevent obstruction of the matain HGV use.	ain		
Public Transport	There are bus stops adjacent to the	site on Frimley Road.				

Servicing	Good			
_				
Parking	Very good. Am	ple car parking is available.		
Is the access and par	rking adequate f	for the uses within the site?		
Yes	□No	(please provide further information below)		
DEVELOPMEN	T CONTEXT	<u>r:</u>		
Diameira - Camaidanati				
Planning Considerati				<u> </u>
Flood Risk (Zone 2	2 & 3)	Heritage and Conservation	Environmental Designation	Tree Preservation Order
Physical Considerati	ons:			
Topography		Contamination	Utilities Infrastructure	Other (please specify below)
Tree Preservation O	rder's border the	site at 29 and 34 Station Road.		

Planning Status (select all that	t apply):					
Planning Consent	Site Allocation: Core Employment Area	Site/part of site in SLAA				
Fully Implemented	Partially Implemented	Cleared Site				
Greenfield	Brownfield	Green Belt				
Additional comments:						
The rear half of the site has	recently been redeveloped as Trade City Frimle	y. This development was on brownfield land toward the rear of the site,				
which previously housed rela	atively low quality outdated units which had a high	vacancy rate. The Trade City development is now fully implemented and				
completed. The entire site is	recognised as an employment site in the SLAA.					
The site was also identified a	as a strategic employment site in the Regulation ′	8 Draft Surrey Heath Local Plan.				
Both Absolute and the Archi	pelago buildings have prior approval for conversion	on from office to Residential.				
	The Archipelago Building will result 73 dwellings (Ref. 21/0796). However, this permission has not been implemented yet. The Absolute building has commenced and will result in 36 dwellings (Ref. 15/0689).					
Opportunity for intensification of employment uses at the site:  Yes (please provide further information below)						
See above						
Undeveloped Land  Yes (please provide further in	nformation below)					

Vacant Premises  Yes (please provide furthe	r information belo	ow)	□No				
Unit Name / Number	Unit Type	Size of unit /		Market	attractiveness		Suitable for conversion
	(B1a/b/c,	amount of	Good	Refurbishment	Obsolete	Redevelopment	to non-employment use?
	B2, B8)	floorspace		required		opportunity	(please specify)
		marketed					
Quatro House, Lvon Wav	B1(a)	32,499 sq. ft					No

### **CONCLUSIONS**

#### **Comments / Observations**

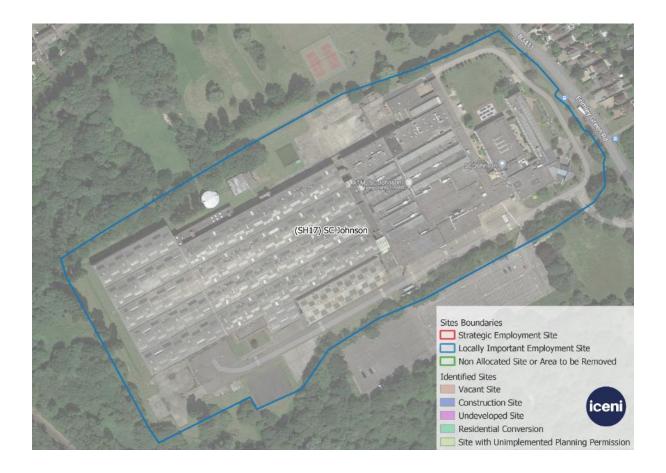
The site is well located, next to Frimley District Centre and is in close proximity to the strategic highway network and rail access. There are facilities and services within 800m of the site, located in Frimley District Centre. A residential street borders the site, which is screened by mature vegetation, and is inaccessible from Lyon Way.

The front of the site hosts a business park for office based uses. It is occupied mostly by ICT and digital media companies, which aligns well with the Enterprise M3 LEP's priority sectors. It is a well maintained site with abundant landscaping and large car parks.

Trade City Frimley has recently been developed on the site and was identified as a prime investment potential site in the Enterprise M3 LEP's Commercial Property Market Report.

There is a relatively small amount of vacant office floorspace across two properties on the site but considering the size of site this forms of minor proportion of the overall employment floorspace. In addition, a property located in the middle of the site has been converted to residential use.

Site No: SH12	<b>Site Name:</b> SC Johnson, Frimley Green	LPA: Surrey Heath
Site Area: 8.3 ha	<b>Survey Date:</b> 22/11/22	Name of Surveyor(s): Nick Ireland & Ben James



The site can be described as the following (select all that apply):

	Edge of centre / out of town	Town Centre	Rural
	☐ Incubator / SME Cluster Site	Research and Technology / Science Park	High Quality Business Park
	Warehouse / Distribution Park	General Industry / Business Area	Heavy / Specialist Industrial Site
Ī	Site for Specific Occupier(s)	Recycling / Environmental Industrial Sites	Prominent Site
ſ	Other:		

#### **General comments / description of site**

This site could not be fully accessed on the day of the survey and the below is assumed from what was known of the site previously and from what was garnered from outside of the site. It is a single occupier site (SC Johnsons) located on the northern edge of Frimley Green, bordered by the B3411 Frimley Green Road to the east, the Ascot to Guildford rail-line to the west and residential neighbourhoods to the north and south. It contains offices with research and development uses. The site is now only partially used, with much of the original building lying vacant. A section of the offices at the front (east) of the site remain in use, primarily for administration purposes. However, the site is no longer used for manufacturing products. Approximately 70% of the site is undeveloped green space and woodland retaining a green gap between the settlements of Frimley and Frimley Green.

Distance to Strategic Highway Network:	Rail Access:
Accessed from M3 via junction 4, which is a 2.4km car journey. Access	Located 1.4km from Frimley Station, 3.9km from Farnborough Main
to M3 from the site is 3.0km due to the nature of the road layout.	Station and 3.4km from Farnborough North Station.
Quality of local roads:	Proximity to settlements:
The site is accessed from a roundabout on the B3411 Frimley Green	1.0km driving distance to Frimley district centre,
Road. This route provides direct access to Frimley district centre, the	4.2km driving distance to Camberley town centre,
A325, A331 and consequently the rest of the Blackwater Valley towns.	3.5km driving distance to Farnborough town centre.

	On site	Within 800m of the site
Convenience retail		
Restaurants / café		
Gym / sports facilities		
Hotel		
Crèche / Children's Nursery		
Training facility		
Comparison Retail		
Other (please provide further information below)		

While a shop is within 800m of the site, it is more than 800m to Frimley District Centre, where more extensive retail and hot food services are available.

## **OTHER USES**

If there are other uses on the site indicate the type and approximate proportion of floorspace below:

Use	0-20%	20-40%	40-60%	60-80%	80-100%
Housing					
Retail					
Leisure					
Community					
Other (please provide					
further information	<del></del>	<del>_</del>	<del></del>	<del>_</del>	<del></del>
below)					

<b>ENVIRONMEN</b>	<u> </u>		
Quality of environme	ent for current use:		
☐ Very good	Good	Poor	☐ Very Poor
	ent appropriate for the current uses?		
Yes	No (please provide	further information below)	
The site contains a	large car park and is well landscaped w	ith attractive vegetation and water featu	ires.
Neighbouring uses:			
Residential	Leisure Retail	☐ Town Centre ☐ Airport	Railway Highway Office
Industrial	☐ Warehousing ☐ Education	Other (please specify)	
There are residentia	l areas to the north and south of the site	. These border extensive open green s	space and wooded areas contained within the gated
site.			
ACCESS & PA	RKING		
	<del></del>		
<b>□</b> Car			
<b>L</b> Cal	Access from a roundabout junction wi	h Frimley Green Road. A good wide en	try road with lever controlled entry/exit access.
HGV	HGV access is good, with a wide entr	y road and good service roads on site.	
	The videous is good, with a wide onto		

<b>—</b>				
Public Transport	There are bus st	tops adjacent to the site, on Frimley G	Green Road.	
<b>—</b>				
Servicing	Servicing is ade	quate for the needs of the site.		
■ Parking				
Parking	There is a large	car park located to the south of the m	nain office building.	
Is the access and par	rking adequate fo	or the uses within the site?		
	· ·			
Yes	<b>∟</b> No (	please provide further information below)		
DEVELOPMEN	TCONTEXT	_		
<u>DEVELOPMEN</u>	I CONTEXT	<u> </u>		
Planning Considerati	ions:			
Flood Risk (Zone 2	2 & 3)	☐ Heritage and Conservation	Environmental Designation	☐ Tree Preservation Order
Physical Consideration	ons:			
☐ Topography		Contamination	Utilities Infrastructure	Other (please specify below)
				Strict (please speeling below)
The Southampton to	London oil and ga	as pipeline (SLPP) runs close to the si	ite boundary.	

Planning Status (select all that a	apply):		
☐ Planning Consent ☐ Fully Implemented ☐ Greenfield	☐ Site Allocation: Core Employ ☐ Partially Implemented ☐ Brownfield	/ment Area	☐ Site/part of site in SLAA ☐ Cleared Site ☐ Green Belt
Additional comments:			
The entire site is recognised	as an employment site in the SLA	AA.	
The site was also identified as	s a locally important employment	site in the Regul	ation 18 Draft Surrey Heath Local Plan.
Opportunity for intensification	n of employment uses at the si	ite:	
Yes (please provide further inf	ormation below)	No	
There is unused green space	on the site, however, this is alloc	ated as a protec	ted green space. The open space forms an important gap between the
settlements of Frimley and Frinand intensified in future.	mley Green <mark>. The majority of the w</mark>	arehousing and o	offices on site are currently unused, but could potentially be redeveloped
Undeveloped Land			
Yes (please provide further inf	ormation below)	No	
There are large areas of open	green space and woodland on s	site.	

#### **Vacant Premises**

Yes (please provide further information below)

Unit Name /	Unit Type	Size of unit /		Market attractiveness				on to
Number	(B1a/b/c, B2, B8)	amount of floorspace marketed	Good Refurbishment Obsolete Redevelopment				non-employment (please specify)	use?
SC Johnson	B2	25,000 sq.m						

The site is solely occupied by SC Johnsons. It was previously used for manufacturing, storage and distribution uses, but the majority of this large site is now not in use. Some of the offices at the site are used for administration purposes.

### **CONCLUSIONS**

#### **Comments / Observations**

This large site has good proximity to the strategic road and rail network. The building stock consists of offices at the front of the site, with warehouses and industrial units to the rear which were previously used for production use and storage.

Much of the site is now not in use, but remains in the ownership of the sole occupier, SC Johnsons.

The quality of the landscaping remains high, as well as site access and parking provision. With the majority of the site now unused, it is well placed to be allocated for redevelopment, with the potential to accommodate a mix of uses. However, the owner's future intentions and aspirations for the site remain unclear at this time.

Site No: SH13	Site Name: St Georges Industrial Estate & Helix	
	Business Park, Camberley	
Site Area: 2.3	Survey Date: 22/11/22	Name of Surveyor(s): Nick
ha		Ireland & Ben James



The site can be described as the following (select all that apply):

Edge of centre / out of town	Town Centre	Rural
	Research and Technology / Science Park	High Quality Business Park
Warehouse / Distribution Park	General Industry / Business Area	Heavy / Specialist Industrial Site
Site for Specific Occupier(s)	Recycling / Environmental Industrial Sites	Prominent Site
Other:		

### **General comments / description of site**

St Georges Industrial Estate and Helix Business Park are located in the west of the Camberley settlement area. The two industrial areas occupy a site just west of Frimley Road. Helix Business Park is effectively an extension of the original industrial estate at St Georges. Both areas are well used and contain units of similar size and layout, occupied predominantly by SMEs. The site's main uses are primarily light industrial, warehousing, storage and ancillary offices. There is some limited landscaping and maintenance of the site, but overall it is industrial in character and serves as a location for valuable 'bad neighbour' activities and uses. The site boundary has been redrawn to exclude part of the site which is now in residential use.

Distance to Strategic Highway Network:	Rail Access:
Accessed from M3 via junction 4, which is a 2.4km car journey. Access	Located 1.8km from Camberley Station, 1.9km from Frimley Station and
to M3 from the site is 3.7km (via a different route) due to the nature of	2.6km from Blackwater Station.
the road layout.	
Quality of local roads:	Proximity to settlements:
The site is accessed from a roundabout on the B3411 Frimley Road,	Equidistant to Camberley and Frimley centres at 1.6km driving distance,
which is a busy route that runs north to south through the western	4.2km driving distance to Farnborough town centre.
suburbs of Camberley. Congestion is an issue at peak hours. This route	
provides direct access to the A30, A325, A331 and consequently the	
rest of the Blackwater Valley towns.	

	On site	Within 800m of the site
Convenience retail		
Restaurants / café		
Gym / sports facilities		
Hotel		
Crèche / Children's Nursery		
Training facility		
Comparison Retail		
Other (please provide further information below)		

The site is within close proximity of Frimley Road which has a range of local shops and services. There are also café, restaurant and takeaway services within the employment site.

## **OTHER USES**

If there are other uses on the site indicate the type and approximate proportion of floorspace below:

Use	0-20%	20-40%	40-60%	60-80%	80-100%
Housing					
Retail					
Leisure					
Community		П	П		П
Other (please provide					
further information	_	<u>—</u>	<u>—</u>		
below)					

There is a car showroom located on the site and a St John Ambulance Centre within the site boundary.

## **ENVIRONMENT**

Quality of environment  Very good	for current use:	Poor	☐ Very Poor					
Is the site environment appropriate for the current uses?  Yes  No (please provide further information below)								
Good vehicular and pe	edestrian access, with wide loadir	ng and unloading bays at individu	al units for HGVs.					
	■ Leisure ■ Retai ■ Warehousing ■ Educa		☑ Airport    ☐ Railway	☐ Highway ☐ Office				
The site is within a busy, urban area of west Camberley. It is bordered by Krooner Park Football Ground to the north and allotments to the south. Crabtree								
Park borders the site to the west, whilst retail and other services border the site to the east, as well as the B3411 Frimley Road and two residential streets. A waste collection facility is located just to the southwest.								
In addition, Pembroke House located on the frontage of the site adjacent to Frimley Road has been converted to residential use and as such the site boundary has been amended to remove this from the site area.								

# **ACCESS & PARKING**

Car	Good access to the site from a roundabout with Frimley Road.				
HGV	Adequate access from a small roundabout junction, although potentially quite constrained for HGVs.				
Public Transport	Bus stops adjacent to the site on Frimley Road.				
_					
Servicing	Adequate for the site's uses.				
_					
Parking	Each unit has allocated parking bays, with spaces to spare. There were, however, parked cars on the access roads at the time of				
	the visit which could demonstrate a lack of visitor or customer parking.				
Is the access and pa	arking adequate for the uses within the site?  No (please provide further information below)				
DEVELOPMEN	IT CONTEXT:				
Planning Considerat	ions:				
Flood Risk (Zone_	)				

Contamination	☐ Utilities Infrastructure	Other (please specify below)
facility. The site borders community use at C	Camberley FC and green space at Cra	abtree park. No apparent planning
nis.		
pply):		
☐ Site Allocation: Core Employment Area	Site/part of site in SLAA	
☐ Partially Implemented	Cleared Site	
Brownfield	Green Belt	
s an employment site in the SLAA.		
a locally important employment site in the Rec	gulation 18 Draft Surrey Heath Local P	lan.
of employment uses at the site:		
ormation below)		
	a facility. The site borders community use at Conis.  pply):  Site Allocation: Core Employment Area Partially Implemented Brownfield  s an employment site in the SLAA.  a locally important employment site in the Reg	facility. The site borders community use at Camberley FC and green space at Cranis.  pply):  Site Allocation: Core Employment Area Site/part of site in SLAA Partially Implemented Cleared Site Brownfield Green Belt  s an employment site in the SLAA.  a locally important employment site in the Regulation 18 Draft Surrey Heath Local P

Undeveloped Land  Yes (please provide further information below)  No								
Vacant Premises  Yes (please provide further information below)								
Unit Name / Number Unit Type		Size of unit / amount	Market attractiveness				Suitable for conversion	
	(B1a		of floorspace	Good	Refurbishment	Obsolete	Redevelopment	to non-employment use?
	B2, E	38)	marketed		required		opportunity	(please specify)
Unit 2, Helix Business Park	B1,	B2,	3,175 sq. ft					No
	B8							
Unit 3, Helix Business Park	B1,	B2,	3,175 sq. ft					No
	B8							
Unit 4, Helix Business Park	B1,	B2,	4,010 sq. ft					No
	B8							
Unit 8, Helix Business Park	B1, B8	B2,	3,401 sq. ft					No

### **CONCLUSIONS**

#### **Comments / Observations**

A compact, relatively well occupied site that in a good location with appropriate units for accommodating and supporting SMEs. The site has good access to the strategic highway and rail networks, although entry to the site is from a small roundabout junction which can easily become congested.

Onsite access and servicing is good, with large areas built in for turning and manoeuvring, as well as loading and unloading bays at individual units. There are a wide range of shops and services available within a short walk of the site at Watchetts neighbourhood centre on Frimley Road.

The site is relatively well maintained, with some minimal landscaping and good condition building stock. There is a high occupancy rate. Of 43 industrial and warehouse units, just 4 remain vacant, demonstrating that the site assists in meeting the demand for industrial and warehouse accommodation in Surrey Heath.

• •

Site No: SH14	Site Name: Tanners Yard, Bagshot	LPA: Surrey Heath
Site Area: 0.32 ha	<b>Survey Date:</b> 22/11/22	Name of Surveyor(s): Nick Ireland & Ben James



The site can be described as the following (select all that apply):

Edge of centre / out of town	Town Centre	Rural
Incubator / SME Cluster Site	Research and Technology / Science Park	High Quality Business Park
Warehouse / Distribution Park	General Industry / Business Area	Heavy / Specialist Industrial Site
Site for Specific Occupier(s)	Recycling / Environmental Industrial Sites	Prominent Site
Other: See below		

### General comments / description of site

A compact, relatively modern arrangement of office accommodation located to the north of Bagshot District Centre. Tanners Yard contains small office units and appears well maintained and has small scale landscaping.

The site accommodates the headquarters of international baking company, Lantmannen Unibake Ltd, which occupies units 1-3 of a total of 8. The remainder of let units contain a small cluster of SMEs. A wide entrance from the A30 London Road provides direct access to a substantial car park. The site has prominence, with its primary frontage on the A30.

Distance to Strategic Highway Network:	Rail Access:
Access to M3 at junction 3, 1.4km away. Access to M25 junction 13 via	Located 0.2km from Bagshot Station, 5.6km from Sunningdale Station
A30, 14.2km.	and 4.8km Camberley Station.
Quality of local roads:	Proximity to other settlements:
Primary frontage onto the A30 London Road and close proximity to the	3.1km driving distance to Camberley town centre,
A322 primary route dual carriageway. Good local access but both these	8.7km driving distance to Bracknell town centre,
routes suffer from peak time congestion.	12.2km driving distance to Woking town centre.
	j j

	On site	Within 800m of the site		
Convenience retail				
Restaurants / café				
Gym / sports facilities				
Hotel				
Crèche / Children's Nursery				
Training facility				
Comparison Retail				
Other (please provide further information below)				

## **OTHER USES**

If there are other uses on the site indicate the type and approximate proportion of floorspace below:

Use	0-20%	20-40%	40-60%	60-80%	80-100%
Housing					
Retail					
Leisure					
Community					
Other (please provide					
further information	<del></del>	<del>_</del>	<del></del>	<del></del>	<u> </u>
below)					

Planning consent granted for a change of use of a B1 unit to D1 (physiotherapy) use and is now in operation.

<b>ENVIRONMEN</b>	<u>r</u>			
Quality of environme	ent for current use:			
Very good	Good	Poor	☐ Very Poor	
	ent appropriate for the current uses?			
Yes	No (please provide	further information below)		
Described as an urb	oan office village, Tanners Yard is a con	npact, intimate site, shaped around a co	ourtyard. It has modern office accomm	odation and is well
Neighbouring uses:  Residential Industrial	☐ Leisure ☐ Retail ☐ Warehousing ☐ Education	Town Centre Airport  Other (please specify)	Railway Highway	Office
Bordered to the nort	h by rural land.			
ACCESS & PA	<u>RKING</u>			
Car	Good wide vehicular access point from	m the A30.		
HGV	HGVs not necessary for current uses.	. However, good access to the site, alth	nough the rear car park so no HGV par	king provision.
Public Transport	Bus stops nearby on Bagshot High S	treet. Bagshot Station is within 800m.		

_					
Servicing	Servicing is adequate for the site's needs.				
_					
Parking	Parking provisi	on is moderate, with one car park tha	at consists of designated bays. This is alre	eady almost at capacity, so if all units	
	are let, there co	ould be an undersupply of parking pro	ovision.		
		for the uses within the site?			
Yes	<b>∟</b> No	(please provide further information below	y)		
DEVEL ODMEN	T CONTEVI	r.			
DEVELOPMEN	I CONTEX	<u>L-</u>			
Planning Considerati		_	_	<u> </u>	
Flood Risk (Zone 2	2 & 3)	Heritage and Conservation	Environmental Designation	☐ Tree Preservation Order	
Physical Considerati	ons:				
☐ Topography		Contamination	Utilities Infrastructure	Other (please specify below)	
In close proximity of	Bagshot Park an	d Bagshot Village Conservation Area			

Planning Status (select all that apply):							
☐ Planning Consent ☐ Fully Implemented ☐ Greenfield	☐ Site Allocation: Core Employment Area ☐ Partially Implemented ☐ Brownfield	☐ Site/part of site in SLAA ☐ Cleared Site ☐ Green Belt					
Additional comments:							
	In the SLAA as a mixed use employment and residential site, categorised as developable. Planning Consent was granted in 2019 for a change of use of unit from B1 to D1 use as a physiotherapy treatment centre, which is now operational.						
Opportunity for intensification	on of employment uses at the site:						
Yes (please provide further in	formation below)						
Undeveloped Land							
Yes (please provide further in	formation below)						

### **Vacant Premises**

Yes (please provide further information below)

Unit Name / Number	Unit Type	Size of unit /	Market attractiveness		Suitable for conversion	n to		
	(B1a/b/c, B2, B8)	amount of floorspace	Good	Refurbishment required	Obsolete	Redevelopment opportunity	non-employment ι (please specify)	use?
	, ,	marketed		7,1		-111 7	" ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	

## **CONCLUSIONS**

### **Comments / Observations**

The site is well located on the A30 London Road and well occupied. Being just outside Bagshot District Centre, there is good access to local shops and services.

The site provides office accommodation in small units.

Overall, it is well maintained and the quality of accommodation is good. It is a small and more intimate site which is seemingly attractive to SMEs, although there is also an international company's UK headquarters here. It is an important site in servicing the local economy.

Site No:	Site Name: Watchmoor	LPA: Surrey Heath
SH15	Business Park, Camberley	-
Site Area:	Survey Date: 22/11/22	Name of Surveyor(s): Nick
10.5 ha	-	Ireland & Ben James



## SITE DESCRIPTION

The site can be described as the following (select all that apply):

Edge of centre / out of town	Town Centre	Rural
Incubator / SME Cluster Site	Research and Technology / Science Park	High Quality Business Park
Warehouse / Distribution Park	General Industry / Business Area	Heavy / Specialist Industrial Site
Site for Specific Occupier(s)	Recycling / Environmental Industrial Sites	Prominent Site
Other:		

### **General comments / description of site**

The site is located on the western edge of the Camberley. The open countryside, road and rail networks that run parallel to the River Blackwater are to the west of the site, with Hampshire just beyond the River Blackwater. Watchmoor is a prominent business park with a spacious layout, strong visual sightlines, and well maintained landscaping. It contains 11 large, relatively modern, good quality office units, some of which have recently undergone refurbishment. The occupiers are predominantly research and development based international companies, with particular clusters of pharmaceutical, satellite technology and ICT & computer programming related businesses. There is a significant amount of vacant office floorspace across the site.

## **ACCESSIBILITY**

Distance to Strategic Highway Network:	Rail Access:
Access to M3 at junction 4, 1.3km away, via the A331 primary route.	Located 3.4km from Camberley Station and 1.6km from Blackwater
	Station.
Quality of local roads:	Proximity to settlements:
The site is accessed from the A331 primary route at a traffic light	3.4km driving distance to Camberley town centre,
junction with Riverside Way, a dual carriageway that leads into the site.	4.3km driving distance to Farnborough town centre.
Connectivity is good. The immediate section of the A331 is a dual	
carriageway that connects the M3, A30, and provides further access to	
Camberley town centre, Farnborough and Aldershot.	

# **FACILITIES**

	On site	Within 800m of the site
Convenience retail		
Restaurants / café		
Gym / sports facilities		
Hotel		
Crèche / Children's Nursery		
Training facility		
Comparison Retail		
Other (please provide further information below)		

Comparison Retail facilities are available by a 0.5km walk to a large nearby superstore.

# **OTHER USES**

If there are other uses on the site indicate the type and approximate proportion of floorspace below:

Use Housing Retail Leisure Community Other (please provide further information below)	0-20%	20-40%	40-60%	60-80%	80-100%
---	-------	--------	--------	--------	---------

On site café.

<b>ENVIRONMEN</b>	<u>IT</u>			
Quality of environm	ent for current use:			
Very good	Good	Poor	☐ Very Poor	
	ent appropriate for the current uses?			
Yes	No (please provide	further information below)		
The site has good	quality building stock, high quality landsc	aping and is well maintained	d. It is built at low density.	
Neighbouring uses:				
Residential	Leisure Retail	Town Centre	Airport Railway	☐ Highway ☐ Office
	<u> </u>		Alipoit	Highway Li Office
Industrial	■ Warehousing ■ Education	Other (please specify)		
A sewage treatment	t works is located to the north of Watchm	oor Business Park. A large	supermarket is located to the s	south.
Car	Riverside Way, a dual carriageway roa	ad provides access to the sit	te from the A331 primary route	
HGV	Although HGVs do not appear to requi	ire access to the site for the	current occupiers, the provision	on for their access is good.

Public Transport	No local bus routes nearby. Blackwater Station is 1.6km away.					
<b>-</b>						
Servicing	A spacious site with good provision for se	rvicing.				
Parking		· ·	ce buildings to have large individual car parks. ed car park has been provided for the occupiers			
ls the access and pa	arking adequate for the uses within the si	te?				
	No (please provide further inform	nation below)				
		nation below)				
<u>DEVELOPMEN</u>	NT CONTEXT:	nation below)				
<u>DEVELOPMEN</u>	NT CONTEXT:	Environmental Designation	☐ Tree Preservation Order			
DEVELOPMEN  Planning Considera  ☐ Flood Risk (Zone	NT CONTEXT:  ations:  2)		☐ Tree Preservation Order			
■ Yes  DEVELOPMEN  Planning Considera ■ Flood Risk (Zone  Physical Considera ■ Topography	NT CONTEXT:  ations:  2)		☐ Tree Preservation Order ☐ Other (please specify below)			

Planning Status (select all that	apply):	
Planning Consent	Site Allocation: Core Employment Area	Site/part of site in SLAA
Fully Implemented	Partially Implemented	Cleared Site
Greenfield	Brownfield	Green Belt
Additional comments:		
The entire site is recognised	as an employment site in the SLAA. Two sites	have unimplemented planning permission, these are at Building B and
Parkview which have permis	sion for 582 sq.m and 70 sq.m of B1a floorspace	respectively
Opportunity for intensification	on of employment uses at the site:	
Yes (please provide further in	nformation below)	
Known interest by current ov	wner for redevelopment for a wider range of emp	ployment uses. Potential for redevelopment and intensification of vacant
office premises to accommod	date a wider range of employment uses, such as	R&D, light industrial and industrial development (including ancillary B8).
Undeveloped Land		
Yes (please provide further in	nformation below)	

Wa.	car	1+	u	rai	m		ഫ
va	cai	IL				Э.	-3

Yes (please provide further information below)

Unit Name /	Unit Type	Size of unit /		Market att	ractiveness		Suitable for conversion to
Number	(B1a/b/c, B2, B8)	amount of floorspace marketed	Good	Refurbishment required	Obsolete	Redevelopment opportunity	non-employment use? (please specify)
Building 2, Watchmoor Park, Riverside Way	B1(a)	14,415 sq. ft					No
Building 3, Watchmoor Park, Riverside Way	B1(a)	8,091 sq. ft					No
Building 9, Watchmoor Park, Riverside Way	B1(a)	10,676 sq. ft					No
Building 10, Watchmoor Park, Riverside Way	B1(a)	4,650 sq. ft					No
Building 11, Watchmoor Park, Riverside Way	B1(a)	14,552 sq. ft					No
Building A, Watchmoor Park, Riverside Way	B1(a)	3,627 sq. ft					No
Arena Business Centre, Watchmoor Park, Riverside Way	B1(a)	11,000 sq. ft					No

## **CONCLUSIONS**

### **Comments / Observations**

The site has a good strategic location, with direct access to the A331 primary route and close proximity to the M3 junction 4. It is an attractive, low density site, where the landscaping has been designed to include lakes which have capacity to accommodate the flood risk from EA Zone 3.

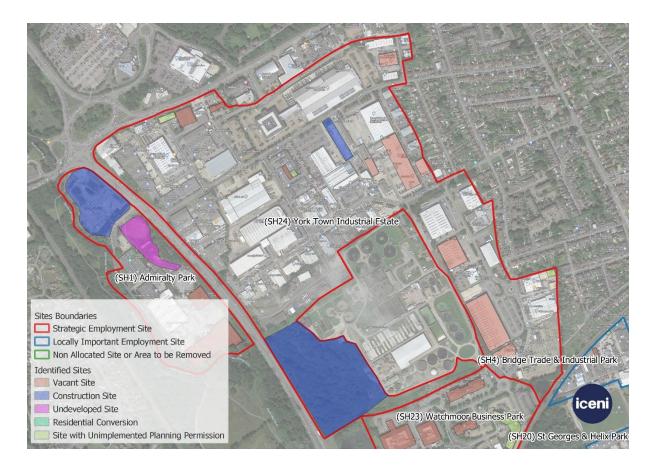
There is an on-site café and a large supermarket within walking distance, but the site is not within close proximity of other services.

There are a number of vacant units, however, the majority of these have recently undergone refurbishment and now enable a greater flexibility of uses, which may attract a wider range of businesses.

Many of the current occupiers are well established on the site. There are notable clusters of pharmaceutical, satellite technology and ICT & computer programming related businesses which strongly align to both the Enterprise M3 priority sectors and the FEA growth sectors.

Finally, there is known interest from the current owner in redevelopment of the site to provide a wider range of employment uses.

Site	No:	Site	Name:	Yorktown	Industrial	LPA: Surrey Heath
SH16		Estat	e, Cambe	erley		-
Site	Area:	Surv	ey Date:	22/11/22		Name of Surveyor(s): Nick
40.3 ha	a					Ireland & Ben James



## SITE DESCRIPTION

The site can be described as the following (select all that apply):

Edge of centre / out of town	Town Centre	Rural
Incubator / SME Cluster Site	Research and Technology / Science Park	High Quality Business Park
Warehouse / Distribution Park	General Industry / Business Area	Heavy / Specialist Industrial Site
Site for Specific Occupier(s)	Recycling / Environmental Industrial Sites	Prominent Site
Other:		

### General comments / description of site

This large site is located to the north west of Camberley, covering an area bordered by the A30 and A331 to the north and west respectively, and a largely residential area to the east. It is the largest employment area in the District, and is well located – in particular reflecting its accessibility to M3 Junction 4.

The site is comprised of various warehouse parks, industrial workshops, business centres and trade parks. These are defined areas contained within the overall site which cluster uses together in sub-zones. There is a wide mix of offices, light and general industry, storage and distribution uses.

The building stock ranges from 1950s industrial workshops and manufacturing units to large modern warehouses and is being updated and redeveloped in places. More recent developments mostly consist of warehouse units with flexible office or industrial space. At the time the assessment was undertaken a significant number of the premises were vacant and available to let (as shown on the plan above).

The age and quality of stock within the Estate varies. There has been some recent redevelopment of sites, with development of a new 16,456

## **ACCESSIBILITY**

Distance to Strategic Highway Network:	Rail Access:
Access to M3 at junction 4, 1.9km away, via the A331 primary route.	Located 2.4km from Camberley Station and 0.6km from Blackwater
	Station.
Quality of local roads:	Proximity to settlements:
The site has several access points and is integrated into the urban fabric	2.4km driving distance to Camberley town centre,
of Camberley. Access to the site can be gained from the A331 onto	5.1km driving distance to Farnborough town centre.
Stanhope Road at a traffic light controlled junction, and from the A30 at	
Yorktown Way, also at a traffic light controlled junction. Doman Road	
and the eastern entry point of Stanhope Road provide access from a	
neighbouring residential area of Camberley. These two entry points	
have width restrictions that prevent HGVs from accessing the site	
through residential areas.	

## **FACILITIES**

	On site	Within 800m of the site
Convenience retail		
Restaurants / café		
Gym / sports facilities		
Hotel		
Crèche / Children's Nursery		
Training facility		
Comparison Retail		
Other (please provide further information below)		

The site is large and well-integrated into the urban fabric. Two neighbourhood centres are within 800m walking distance of the site with a range of retail units and services in proximity to the site.

# **OTHER USES**

If there are other uses on the site indicate the type and approximate proportion of floorspace below:

Use Housing Retail Leisure Community Other (please provide further information below) ENVIRONMENT	0-20%	20-40%	40-60%	60-80%	% 80-100% 
Quality of environment for	current use:				
☐ Very good	Good	<b>□</b> Po	oor	☐ Very Poor	
Yes  The site is suitable for its of and workshop based uses.	No (please p	rovide further information uses. The older 1950s	s developments around		ably house industrial, manufacturing
	eisure Reta			Railway	☐ Highway ☐ Office
A sewage treatment works	porders the south of the site	e. Residential areas ar	e immediately adjacent	to the east of the si	te.

## **ACCESS & PARKING**

☐ Car There are multiple access points to the site, which cover a large area of northwest Camberley. Access can be gained from both the A331, A30 and for non HGV vehicles, from the neighbouring residential area to the east. Watchmoor Point and Watchmoor Trade Centre have more restricted access, with only one entry point from Riverside Way on Watchmoor Business Park. Compton Place Business Centre can only be accessed from Surrey Avenue, a small residential road to the east of the site. HGV HGVs can access the site from the A331 and A30. There is restricted access from the neighbouring residential areas to the east. Public Transport There are bus stops nearby on both London Road and Frimley Road. Some of the site is within 800m of Blackwater Station. Servicing There is generally good servicing provision, but it does vary, as would be expected in such a large site. Parking Parking is site dependent. The more recently developed areas have variable parking provision. Some have adjoining car parks and all other have designated bays. The original 1950s units have little to no parking provision, with only small areas at the front of their premises as indicative parking zones. In these localities, cars are often parked on the service roads and can impede HGV access in certain areas Is the access and parking adequate for the uses within the site? Yes No (please provide further information below)

# **DEVELOPMENT CONTEXT:**

Planning Considerations:			
Flood Risk (Zone 2 & 3)	Heritage and Conservation	Environmental Designation	Tree Preservation Order
Physical Considerations:			
•	_	_	_
☐ Topography	Contamination	Utilities Infrastructure	Other (please specify below)
Planning Status (select all that a	apply):		
Planning Consent	Site Allocation: Core Employment Area	Site/part of site in SLAA	
Fully Implemented	Partially Implemented	Cleared Site	
Greenfield	Brownfield	Green Belt	

### Additional comments:

There are some more recent developments, consisting primarily of flexible warehouse space. It appears that natural regeneration of the employment area is taking place, as some of the outdated or unused building stock is gradually being redeveloped or replaced. The entire site is recognised as an employment site in the SLAA. The site was also identified as a strategic employment site in the Regulation 18 Draft Surrey Heath Local Plan.

At the north of the site, adjoining the A30 London Road, a prior approval has been granted for the conversion of a B1 office building to C3 housing, however this has not yet commenced.

In addition, a large new light industrial development located just outside the site boundary adjacent to the A331 was under construction (now complete) and will provide a new HQ and warehousing facility for STIHL (19/0420) and the light industrial unit at 9 Stanhope Road (22/1285/FFU - 2,431 sq. m net), within the site boundary, was undergoing redevelopment works at the time the assessment was undertaken. The site boundary has been amended to include the new development adjacent to the A331. By moving to their new site the current Stihl site in Stanhope Road (7,344 sqm) will be released for other uses.

There is also an extant permission (ref. 15/0033) at Unit 2 Trafalgar Way for the demolition and redevelopment of a Class B8 warehouse which has been completed, resulting in the loss of 280 sq. m of B8 floorspace.

Another extant permission (ref. 16/0151) for change of use of Units 10 and 11 Craven Court, Stanhope Road from Class B2 to sui generis could result in the loss of 217 sq. m of employment floorspace.

The final extant permission (ref. 19/0128) for change of use of Unit 3 Watchmoor Park from Class B1c to D2 (Gym) which could result in the loss of 121 sq. m of employment floorspace.

This is the largest employment area within the District. The age and quality of the stock within the estate varies and there are a number of vacant buildings which are identified herein. Over time, the redevelopment of older stock and intensification of employment uses on the Estate should be encouraged. There are particular opportunities to do so to in areas where there are concentrations of older stock such as Doman Road and Glebeland Rd.

Opportunity for intensification of employment uses at the site:
Yes (please provide further information below)
The site is relatively intensively developed but has potential for intensification of employment uses and redevelopment of the site over the long term to
provide modern commercial floorspace. Over time, the redevelopment of older stock and intensification of employment uses on the Estate should be
encouraged. There are particular opportunities to do so to in areas where there are concentrations of older stock such as Doman Road and Glebeland
Road. Investment in public realm and street scene on the estate could help to encourage investment.
In addition, there is potential that changing working patterns influences the future space requirements of existing office occupiers on the site, which
include the Bank of America and around Tuscan Way. If office space/ sites become available, they may provide potential for light industrial or hybrid
space development.
Undeveloped Land
Yes (please provide further information below)
La res (piease provide further information below)

### **Vacant Premises**

Yes (please provide further information below)

Unit Name / Number	Unit Type	Size of unit / amount		Market	tattractivenes	S	Suitable for conversion to
	(B1a/b/c,	of floorspace	Good	Refurbishment	Obsolete	Redevelopment	non-employment use?
	B2, B8)	marketed		required		opportunity	(please specify)
17 Doman Rd	B1, B2	16,421 sq. ft					No
Units 1 – 6, J4 Camberley	B1, B2, B8	29,003 sq. ft					No
Units 7 – 8, J4 Camberley	B1, B2, B8	4,612 sq. ft					No
Tuscan Trade Park, 8 Trafalgar Way	B1, B2, B8	15,470 sq. ft					No
Unit A, Watchmoor Point, Victoria Road	B1, B2, B8	84,690 sq. ft					No
Units 1 -19, Watchmoor Trade Centre	B1, B2, B8	20,000 sq. ft					No
Unit 4 Watchmoor Point	B1, B2, B8	35,153 sq. ft					No
2 Stanhope Road	B1(a)	2,261 sq. ft					No
1 -3 Priory Court, Tuscam Way	B1(a)	448 sq. ft					No
Units 11 – 14, Camberley Business Centre, Bracebridge	B1, B2, B8	3,072 sq. ft					No

The vacant floorspace on this site has significantly increased by 82,544 sq. ft since the previous employment site assessment was undertaken in 2020. Although there may appear to be a large amount of vacant units from the list above, it should be noted that Yorktown is a very large site that houses a wide range of businesses in various sub zones. Therefore, when taking account of the many units on site, the overall vacancy rate for Yorktown Industrial Estate is not high.

## **CONCLUSIONS**

### **Comments / Observations**

Yorktown Industrial Estate is a large, well established site that has good local and strategic access. It is well integrated into the surrounding urban fabric and has four access points. It plays an important role in housing industrial businesses and SMEs in small clusters of workshops, as well as large modern warehousing.

There is minimal landscaping and the overall environment provides a more suitable location for a range of employment uses than being on the district's high quality office locations. Opportunities to improve the public realm and environment on the estate should be encouraged. A number of the office units currently stand vacant and are available to let. There are some industrial units with trade counters and a wholesaler on the western edge of the site.

The eastern edge of the site is in very close proximity to neighbouring residential areas, with no physical buffering. It is well established and has been developed over time in different phases. There appears to be ongoing regeneration of some of the older warehousing, but the existing 1950s industrial core remains, demonstrating a continuing demand for smaller workshops and manufacturing units. Over time, opportunities for redevelopment or older space and intensification should be encouraged.

There is also a technology cluster focused at Camberley Business Centre, emphasising the wide diversity of uses represented at Yorktown. Due to its size, ongoing development opportunities, wide range of accommodation attracting both SMEs and larger organisations, Yorktown has the potential and capacity to attract future economic development to the area. Should existing larger office occupiers downsize or relocate, there may be potential for redevelopment to provide of some plots within the site to provide modern commercial space.

Development of a sizeable new light industrial unit located just outside the site boundary adjacent to the A331 was observed during the assessment. As such, the site boundary has been extended to encompass this new development.

### 3. CAPACITY CONCLUSION

- 3.1 This section seeks to draw together the analysis of individual sites to consider the available land and premises which exist on existing allocated employment sites within the District and which can accommodate future economic growth.
- 3.2 In addition, in the context of a constrained land supply and the significant Green Belt coverage within the District, Iceni has sought to consider what opportunities exist for the intensification of existing sites over time to contribute to meeting future development needs in line with NPPF Para 141.
- 3.3 This information is split across two tables. The first table provides information on vacant sites and we have estimated the hectarage while the second table is for sites under construction and where there is a known floorspace.
- Taking into account completions and pipeline supply the latest evidence identifies a residual floorspace need to 2041 for between 7,246 sq.m and 16,546 sq.m of office floorspace and between 19,609 sq.m and 44,609 sq.m for industrial/warehousing.
- In this section, we consider the potential supply available which can be compared against this. The table below shows the level of vacant/ underused land with development potential available within the District.

Table 3.1 Capacity by Available Land (ha)

Site Name	Available Land (ha)	Potential Floorspace (sq.m)	Development/Intensification Type
Admiralty Park (SH1)	0.6	3,000	Undeveloped land (E(g)(i-iii)/B2/B8)
Mytchett Place, Mytchett (SH10)	0.4	4,355	Unoccupied vacant R&D,023 site (E(g)(ii))
SC Johnson (SH17)*	2.5	25,000	Partly unoccupied industrial Site (B2/B8)
Total	3.5	32,355	

Source: Iceni Projects

- 3.6 The former gas storage site at Admiralty Park is vacant and cleared and could be put into a variety of uses. We have calculated the potential floorspace of 3,000 sq.m using a plot ratio of 0.5.
- 3.7 Although Mytchett Place covers a total of 4.5Ha it is unlikely to get fully developed due to its parkland setting and heritage constraints. Furthermore, the site is quite remote and terms as in Countryside Beyond the Green Belt (and it not within a settlement boundary). The council estimate the current footprint to be 2,100 sq.m and permission has previously been granted for additional B1b facilities

which would take the total floorspace to 4,255 sq.m (0.4 Ha), although this permission has expired but none the less the past approval is indicative of the potentially appropriate expansion of the site.

- 3.8 It is unclear what provision if any the SC Johnson site can deliver. We have estimated that there is 25,000 sq.m of vacant floorspace but whether that comes to market will depend on the company's plans for the site. If it is fully vacated it could deliver as much as 8.3 Ha. It is unlikely that this site will be reused in its current guise hence its inclusion at this point.
- 3.9 In total, the supply from vacant and cleared existing sites is in the region of 32,3345 sq.m. Although there could be some flexibility on what is delivered we estimate that 7,355 sq.m would be suitable for office and R&D use while the remaining 25,000 sq.m would likely come forward for industrial use.
- 3.10 The supply above would therefore address the bottom end of the residual office and industrial need.
  If the upper end of the office and industrial range is to be met further supply would need to be forthcoming.
- 3.11 Our site assessments also identified a further potential supply of vacant units and premises which could address this future need by coming back into use or providing a change of use, most likely office to industrial.
- 3.12 We are also mindful that some of the larger vacant office blocks (and some of the older industrial blocks) might struggle to be re-let. At this point it may be subject to conversion or redevelopment to other uses (as we suspect the SC Johnson will do). This could be to residential but equally to other employment-generating uses, at which stage it will form part of the supply.
- 3.13 In total, these sites have a combined capacity of around 41,769 sq.m. However, to this point these sites are not included within the core supply as a degree of vacancy within the stock is healthy.
- 3.14 Further potential development opportunities could exist through the introduction of a greater mix of employment space to some existing primarily office-focused business parks, reflecting changes in working patterns and their impacts on the wider office market. The site assessments have identified a concentration of vacant space at both Watchmoor Park and Frimley Business Park (although the latter is also subject to an unimplemented change of use with no net loss).
- 3.15 Both sites are well located and it is appropriate for them to be retained to provide employment floorspace, in particular given the limited land availability in the Borough. They provide the potential to accommodate a wider range of employment uses, such as R&D, light industrial and industrial development (including ancillary B8), but future planning policies should seek to manage the range of uses to limit larger floorplate uses which could generate significant HGV traffic and would conflict with existing uses.

Table 3.2 Further Potential Capacity by Available Land (ha)

Site Name	Available Floorspace (sq. m)	Current Use
Admiralty Park (SH1)	2,564	Vacant light industrial (E(g)(iii)
Albany Park (SH2)	1,985	Vacant light industrial (E(g)(iii)
Bridge Trade & Industrial Park (SH3)	272	Vacant light industrial (E(g)(iii)
Fairoaks Airport (SH6)	142	Vacant light industrial (E(g)(iii)
Lyon Way (SH11)	3,019	Vacant office floorspace (E(g)(i)
St George's Industrial Estate & Helix Business Park (SH13)	1,356	Vacant light industrial (E(g)(iii)
Watchmoor Business Park (SH15)	5,473	Vacant office floorspace (E(g)(i)
Yorktown Industrial Estate (SH16)	251	Vacant office floorspace (E(g)(i)
Yorktown Industrial Estate (SH16)	7,344	Vacant Stihl site
Yorktown Industrial Estate (SH16)	19,363	Vacant light industrial (E(g)(iii)
Total	41,769	

- 3.16 In addition, as the report has identified, there is likely to be some potential for future redevelopment of older premises within the wider estate, delivering new, high-quality employment floorspace; and/or for repurposing or redevelopment of existing office floorspace should existing office occupiers reduce their footprints or relocate.
- 3.17 Finally, there will be additional capacity at smaller sites throughout the borough including office development in Camberley Town Centre, These sites are outside of the scope of this work but will contribute to the potential supply.