Appendix 1 – Hart, Rushmoor and Surrey Heath Joint Employment Land Review

Employment Site Assessments

Pqxgo dgt '4238









SECTION 1

HART DISTRICT
EMPLOYMENT SITES

Hart Employment Sites

Site Reference	Site Name	Page
H1	Ancells Business Park	1
H2	Bartley Point	9
Н3	Bartley Wood	16
H4	Blackbushe Business Park	23
H5	Civic Quarter	30
H6	Cody Park	37
H7	Eversley Haulage Yard	44
Н8	Fleet Business Park	51
H9	Grove Farm Barn Workshops	58
H10	Guillemont Park	65
H11	Hurst Farm, Taplin's Lane	73
H12	Lodge Farm	80
H13	Meadows Business Park	87
H14	Murrell Green Business Park	94
H15	Optrex Business Park	101
H16	Osborne Way	108
H17	Eversley Storage	115
H18	Potters Industrial Park	122
H19	Rawlings Road Depot	129
H20	Redfields Business Park	136
H21	Beacon Point	143
H22	Waterfront Business Park	150
H23	Wychwood Carp Farm	157
H24	Finns Business Park	164

_Site No: H1	Site Name: Ancells Business Park	LPA: Hart
Site Area: 15.6ha	Survey Date: October 2016	Surveyor(s): IM

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

Ancells Business Park is a large employment site located to the North of Ancells Farm residential area and to the South of the M3 Motorway. The site provides a range of office floorspace, from smaller units suitable for SMEs to large floorplate offices. The site can be described as consisting of four distinct areas:

- Western Cluster (Barley Way) provides a considerable amount of employment floorspace, including Oakmere House and Aspen House which provide smaller footprint accommodation when compared to the three larger buildings (totaling 66,500 sqft) which have recently received planning consent for conversion to residential uses.
- Central Core (Harvest Crescent) consists of eight office buildings of differing sizes. One large office building Guildion House (previously occupied by BT) is currently vacant and being marketed. One unit, Oak House (23,500 sq ft) is currently being converted to residential use.
- Eastern Cluster (Rye Close) consists of four buildings, with Ancells Court supporting SMEs, with the more modern stock at Fleet 27 providing modern split floorplate office floorspace for multiple occupiers.
- Ancells Road consists of five buildings with those the three buildings to the west appearing to date from the 1980's whilst the two units to the East are more modern. There is evidence of some vacancy across both the older units and one of these units Ancells House (8,600 sq ft) has been converted to provide 14 residential units.

ACC	ESS	IBIL	.ITY
-----	-----	------	------

Distance to Strategic Highway Network: Access to the M3 is via junction 4a that is located 3.1km from the site.	Rail Access: Located 1.6km from Fleet Station
Quality of local roads: Good	Proximity to settlements: Located within the settlement of Fleet.

	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		

NON-B CLASS USES

If there are non-B Class 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 below)	_	_	_	_	_

fice

□ Car		reasonably good with the site being 4km to Junction 4a through residen	g located circa 0.5km from the A3013. Whilst tial / developed areas.	the site is adjacent to the M3 it is
□ HGV	Access to the si	te by HGV is more than suitable for	the current uses.	
Public Transport		top to the West of Ancells Road prond Frimley. The site is located appro	oviding a single service (30) that provides con eximately 1.2km from Fleet Station.	nections to Basingstoke, Fleet,
Servicing	Servicing to the	e site is good and suitable for currer	it uses	
Parking	Appeared to be curtilage.	e more than sufficient car parking fo	r current uses with parking for each unit con	tained within the building
Is the access and park Yes		the uses within the site? (please provide further information below)		
DEVELOPMENT C	CONTEXT:			
Planning Consideration Flood Risk: Zones		☐ Heritage and Conservation	Environmental Designation: SSSI	☐ Tree Preservation Order
Physical Consideratio Topography	ns:	Contamination	Utilities Infrastructure	Other (please specify below)

Planning Status (select all that apply): Greenfield Brownfield
Site Allocation Planning Consent
Site Allocation Planning Consent
■ Fully Implemented ■ Partially Implemented ■ Cleared Site
Additional comments:
There are a number of planning permissions that have recently been granted at the site for the conversion of office floorspace to residential units. These are detailed below and are highlighted blue on the map of the employment area at the end of this assessment:
 15/00137/PNDW: Teksys House – change of use into 14 units. Status: completed. 15/01540/FUL: Pioneer House, Unit 2 Fleetwood Park – conversion of building into 33 residential units. Status: under construction. 15/01857/FUL: Oak House – conversion of building into 45 dwellings. Status: building work not started. 16/01267/PRIOR: Microgen Management Services Ltd (Fleet House) – change of use to form 46 apartments – Status: building work not started. 16/01260/PRIOR: Fleetwood Park – change of use to form 49 apartments. Status: building work not started.
Opportunity for intensification of employment uses at the site: Yes (please provide further information below) No
Potentially the opportunity to redevelop some of the larger dated office stock for units for which there is demand in the local area (for example business units to support SMEs)
Undeveloped Land Yes (please provide further information below)

Vacant Premises

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

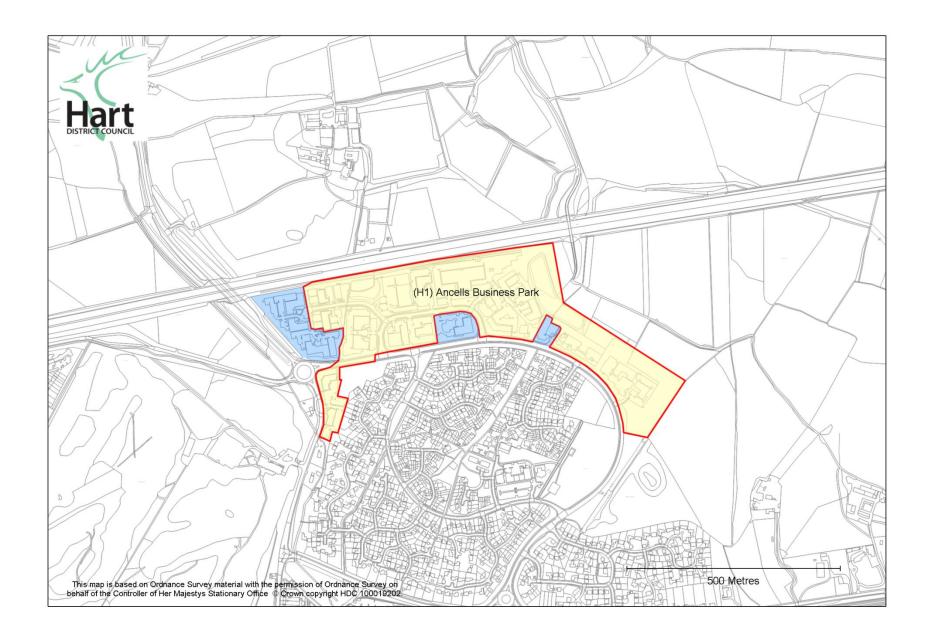
Unit Name / Unit Type Size of unit /			Market attractiveness				Suitable for conversion to
Number	B2, B8) floorspace	amount of floorspace marketed (sq ft)	Good	Refurbishment required	Obsolete	Redevelopment opportunity	non-employment use? (please specify)
Beech House	B1a	7,716					
One Fleet	B1a	5,144					
Birch House	B1a	12,075					
M3HQ	B1a	70,470					
Fleet 27	B1a	17,142					
Sentinel House	B1a	25,001					
Building A, Fleet Mill	B1a	12,354					
Fleet Mill B	B1a	10,220					
Units 1-8, Ancells Court	B1a	1,476					
Centaur House	B1a	20,800					
Oakmere	B1a	4,186					
		186,584					

CONCLUSIONS

Comments / Observations

Ancells Business Park is underperforming with relatively high vacancy levels, specifically in the older and larger footprint office buildings, although a number of these offices are multiple occupancy. In contrast, the smaller / split floorspace units such as Ancells Court appear to be well occupied. The Regus serviced office floorspace appears to be popular and experiencing high occupancy levels. However, five office buildings totaling in excess of 98,000 sq ft have received planning consent for conversion from office to residential uses, with one of these schemes being completed and one under construction. These units that have residential consent are highlighted blue on the map overleaf.

The sites edge of settlement location, the amount of circa 1980's large footprint offices and lack of on site or neighbouring amenities and facilities could be key factors in the lack of take up of vacant floorspace. The loss of business floorspace at the site to residential use through the prior approval process could be impacting on the sites attractiveness to the market.



Site No: H2	Site Name: Bartley Point	LPA: Hart
Site Area: 3.2 ha	Survey Date: October 2016	Surveyor(s): IM

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

Bartley Point comprises ten high quality warehouse / industrial units that have been constructed to a high specification. The units are of varying sizes and despite the recent completion if the site and the sites lack of prominence, only one of the ten units is currently vacant and being marketed. The site is located adjacent to the Osborn Way employment area and shares the same access. The site is accessible by a range of modes and its proximity to the M3 motorway is a key strength. The site is managed and there is sufficient parking available for the current uses and parking controls in place.

ACCESSIBILITY

Distance to Strategic Highway Network: Access to the M3 via Junction 5 located 0.8km from the site.	Rail Access: Located 0.8km from Hook Station
Quality of local roads: Generally good with excellent connectivity to M3 Junction 5.	Proximity to settlements: The site is located within the settlement of Hook

		On site	Within 800m of t	he site	
Convenience retail					
Restaurants / café					
Gym / sports facilities					
Hotel					
Crèche / Children's Nursery					
Training facility					
Comparison Retail					
Other (please provide further in	formation below)				
NON-B CLASS USES If there are non-B Class uses	on the site indicate th	e type and approximate prop	portion of floorspace below	w:	
Use Housing Retail Leisure Community	0-20%	20-40%	40-60%	60-80%	80-100%
Other (please provide further information below)			Ш	ш	ш

Quality of environment Very good	nt for current use:	od	Poor		□ ve	ery Poor	
Is the site environmer Yes	nt appropriate for the cu		er information below)				
The environment w average condition.	ithin the site is very good	I, although the roa	ad and pavement surf	ace (Osborn Roa	d) leading up to	the entrance to	the site is in
Neighbouring uses: Residential Industrial	Leisure Warehousing		Town Centre Other (please specify	☐ Airport	Railway	☐ Highway	Office
Neighbouring uses in	nclude the established Os e site has been develope	sborn Way employ	ment site to the west		Business Park to	the east and the	e railway line to

□ Car	Access by car is good with the site being accessed by Os the B3349. A287 and A30. in addition to access to the M	•	Road which enables easy access to				
!							
□ HGV	Access by HGV is good with parking restrictions in place network and Junction 5 of the M3 motorway.	on the key access routes. The site has g	good access to the local road				
_							
Public Transport	The site is located in close proximity to Hook Railway St the end of Osborn Way (approximately 300m from the	·	ation Road. There is a bus stop at				
_							
Servicing	Servicing is very good within the site with yards to the f	ront of all properties.					
Parking	Parking appears to be allocated to each unit and there are controls in place on the main access road to prevent vehicles impeding the movement of HGVs.						
Yes	king adequate for the uses within the site? No (please provide further information below)						
DEVELOPMENT C	CONTEXT:						
Planning Consideratio							
Flood Risk (Zone_)	Environmental Designation SSSI and common land constraint to t	Tree Preservation Order he South				
Physical Consideratio	ns:						
☐ Topography	Contamination	☐ Utilities Infrastructure	Other (please specify below)				

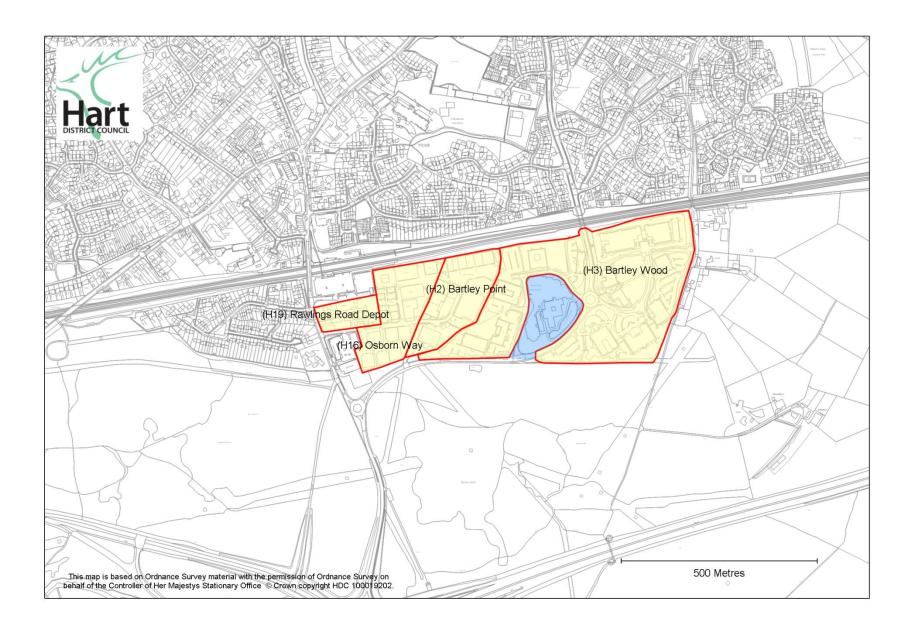
Planning Status (select all that	_		
Greenfield	■ Brownfield		
Site Allocation	☐ Planning Consent		
Fully Implemented	Partially Implemented	Cleared Site	
Additional comments:			
	::		
Yes (please provide further in	tion of employment uses at the sinformation below)	No	
Undeveloped Land Yes (please provide further i	nformation helow)	No	
Tes (please provide further i			
Vacant Premises			
Yes (please provide further i	nformation 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)	
Unit 6	B8	7,961 sq ft					No	

CONCLUSIONS

Comments / Observations

The site provides modern quality floorspace to meet the needs of the industrial sectors in a managed site. The sites proximity to proximity to the M3 motorway are likely to be key benefits, off-setting the sites lack of prominence. At the time of site visit, only one unit remained available to the market demonstrates that there is demand for modern industrial / warehousing accommodation with good strategic highway links in the local area.



Site No: H3	Site Name: Bartley Wood Business Park	LPA: Hart
Site Area: 9.6ha	Survey Date: October 2016	Surveyor(s): IM

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		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

Relatively modern Business Park located in close proximity to Hook Mainline Railway Station and junction 5 of the M3. The site is effectively split into two areas, separated by Griffin Way South (B3349). The site is highly accessible by a range of modes and appears to be popular, with only a small amount of office floorspace being marketed at the site, which has a number of high profile occupiers including Virgin Media, Serco and HP. The site is located in a prominent location and attracts a wide range of multi-national occupiers, although vacancy rates at the site have been increasing as businesses have relocated (BMW Financial Services) or have consolidated their operations (HP). Two applications have been submitted for the conversion of office floorspace to residential units at the site, one of which is under construction and the other is awaiting determination.

ACCESSIBILITY

Distance to Strategic Highway Network: Access to the M3 is via junction 5	Rail Access: Located 0.8km from Hook Station
that is located 1.1km from the site.	
Quality of local roads: Very good	Proximity to settlements: The site is located in the settlement of Fleet

		On site	Within 800m of t	he site	
Convenience retail					
Restaurants / café					
Gym / sports facilities					
Hotel					
Crèche / Children's Nursery					
Training facility					
Comparison Retail					
Other (please provide further inf	ormation below)				
NON-B CLASS USES If there are non-B Class uses of the there are non-B Class uses of the there are non-B Class uses of the the there are non-B Class uses of the there are non-B	on the site indicate the	e type and approximate prop	40-60%	n: 60-80%	80-100%

ENVIRONMENT							
Quality of environme	Quality of environment for current use:						
Very good	☐ Go	ood	Poor		☐ ve	ry Poor	
Is the site environme	ent appropriate for the co		rther information below)				
Neighbouring uses: Residential Industrial	Leisure Warehousing	Retail Education	Town Centre Other (please specify)	☐ Airport	Railway	Highway	Office
railway line and the			o the East of the site (fron e Bartley Point Distributio	_			-

_	
Car	Access to the site by car is good, with direct access from Griffin Way South (B3349) which links to Junction 5 of the M3 motorway.
□ HGV	Access to the site by HGV is good and more than appropriate for the current uses. The site has direct access from Griffin Way South (B3349) which links to Junction 5 of the M3 motorway.
_	
Public Transport	The site is located in close proximity to Hook Mainline Railway Station which is also served by regular bus services.
_	
Servicing Servicing	Servicing is appropriate for the current uses
■ Parking	The site is appears to be managed and parking restrictions are in place on parts of the internal road network. Each office unit appears to have its own car parking provision. There was some evidence of on street parking within the site but this could be caused by rail commuters parking at the site to benefit from services at nearby Hook Station.
Is the access and narl	king adequate for the uses within the site?
Yes	No (please provide further information below)
L res	No (please provide further information below)
DEVELOPMENT (CONTEXT:
Planning Consideration	ons:
Flood Risk (Zone_)
	SSSI and common land to the South

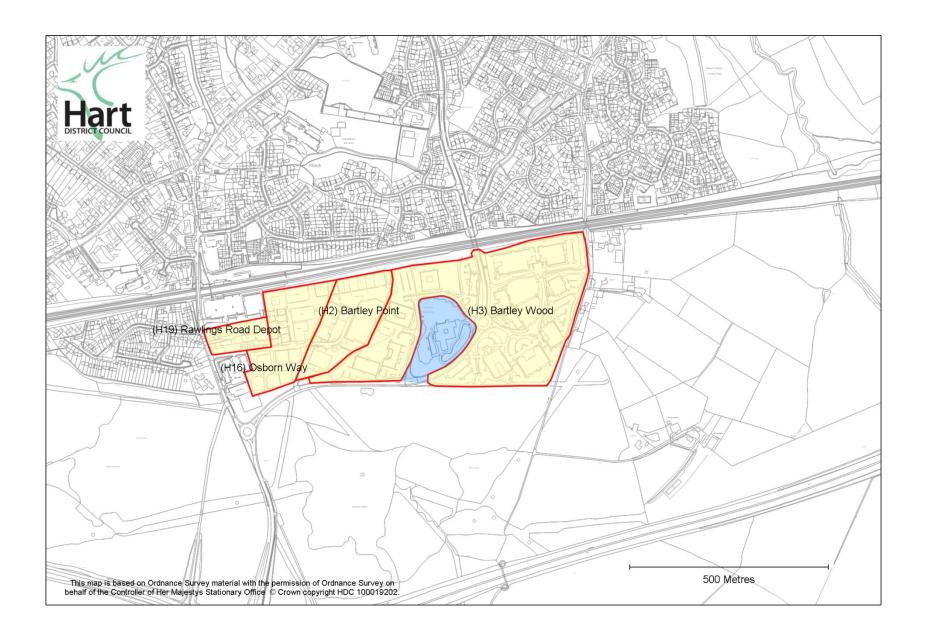
Physical Considerations:			
Topography	Contamination	☐ Utilities Infrastructure	Other (please specify below)
Planning Status (select all that apply)			
Greenfield	■ Brownfield		
	-		
Site Allocation	■ Planning Consent		
Fully Implemented	Partially Implemented	Cleared Site	
Additional comments:			
, , ,	ions that have recently been grante	ed at the site for the conversion of office floors	space to residential units. These
are detailed below:			
15/00846/PRIOR: Greenwell Pro	ovidence House, 2 Bartley Wood Bur	siness Park – change of use to 113 apartments	s Status: under construction This
	nap of the employment area at the e	-	s. Status. ander construction. This
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
16/02737/PRIOR: Europa House	e – change of use to form 77 residen	ntial units. Status: application not determined.	
Opportunity for intensification o	f employment uses at the site:		
Yes (please provide further information		No	
(2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.			

Undeveloped Land Yes (please provide further information below) No							
Vacant Premises Yes (please provi	ide further infor	mation below)		lo			
Unit Name /	Unit Type	Size of unit /		Market at	tractiveness		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 (sq ft)					
5 Bartley Way	B1a	44,816					Prior Approval submitted
(Europa House)							for the conversion of this
							building to residential.
17 Bartley Way	B1a	46,990					
(Form 1)							
260 Bartley	B1a	48,196					
Wood							

CONCLUSIONS

Comments / Observations

Bartley Wood Business Park is a relatively modern employment site providing a range of Grade A office units on the edge of Hook in a highly prominent location that has excellent transport links by both road and rail. The site is well managed and landscaped and relatively well occupied however, one building has recently received planning consent for conversion from office to residential use and another was awaiting determination as the time of the survey.



Site No: H4	Site Name: Blackbushe Business Park	LPA: Hart
Site Area: 6.5 ha	Survey Date: October 2016	Surveyor(s): IM

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 a relatively modern industrial / business park located to the South of Yateley that provides a range of unit sites, including smaller units (circa 100sqm) within the Business Village to larger footprint manufacturing / distribution facilities. The site is well managed and maintained and is occupied by a wide range of businesses and at the time of the site visit.

The site is well screened from neighbouring uses by established vegetation and is located in relatively close proximity to the A30 and A327. The site lacks prominence but appears to be attractive to the market.

ACCESSIBILITY

Distance to Strategic Highway Network: Access to the M3 is via junction 4a that is located 4.6km from the site.	Rail Access: Located 4.9km from Sandhurst Station
Quality of local roads:	Proximity to settlements:
The quality of local roads are good with the A30 being a key local route.	The site adjoins the settlement of Yately and is approximately 4km from Blackwater.

		On site	Within 800m of t	the site	
Convenience retail					
Restaurants / café					
Gym / sports facilities					
Hotel					
Crèche / Children's Nursery					
Training facility					
Comparison Retail					
Other (please provide further in	formation below)				
NON-B CLASS USES If there are non-B Class uses	on the site indicate th	e type and approximate prop	portion of floorspace below	w:	
Use Housing Retail Leisure	0-20%	20-40%	40-60%	60-80%	80-100%
Community Other (please provide further information below)					

ENVIRONMENT								
Quality of environme	Quality of environment for current use:							
Very good	☐ Go	ood	Poor		□ ∨e	ery Poor		
Is the site environme	ent appropriate for the co		rther information below)					
The environment v	vithin the site is good.							
Neighbouring uses: Residential Industrial	Leisure Warehousing	Retail Education	Town Centre Other (please specify	☐ Airport	Railway	☐ Highway	Office	

_			
□ Car	Access by car is good with the site being accessed by tw which enables easy access to the A30 and A327. in addi		
□ HGV	Access by HGV is good and the site has relatively good	access to the local road network and Jun	ction 4a of the M3 motorway
Public Transport			
Servicing			
- Servicing	Servicing is good.		
	0 0		
— 5 11			
Parking	Parking appears to be allocated to each unit and there	was no evidence of parked vehicles impe	eding the movement of HGVs.
	the sales of the the sales of the the sales		
	king adequate for the uses within the site?		
Yes	No (please provide further information below)		
	- (tr		
DEVELOPMENT C	`ONTEXT·		
DEVELOT MILITI	JOHTEATI.		
DI			
Planning Consideration		_	_
Flood Risk (Zone_	Heritage and Conservation	Environmental Designation	☐ Tree Preservation Order
,	_, _	Site within SPA 400m exclusion zone	
		Site within SPA 400m exclusion 20ne	
Physical Consideratio	ns:		
Topography	☐ Contamination	Utilities Infrastructure	Other (please specify below)
- Topography	Containination	- Junites initiastructure	Utilei (please specify below)

Planning Status (select all tha	t apply):		
Greenfield	☐ Brownfield		
Site Allocation	☐ Planning Consent		
Fully Implemented	Partially Implemented	Cleared Site	
Additional comments:			
Opportunity for intensifica	tion of employment uses at the s	ite:	
Yes (please provide further	information below)	No	
Hadayalanad Land			
Undeveloped Land Yes (please provide further	information below)	No	

Vacant Premises	
Yes (please provide further information below)	■ No

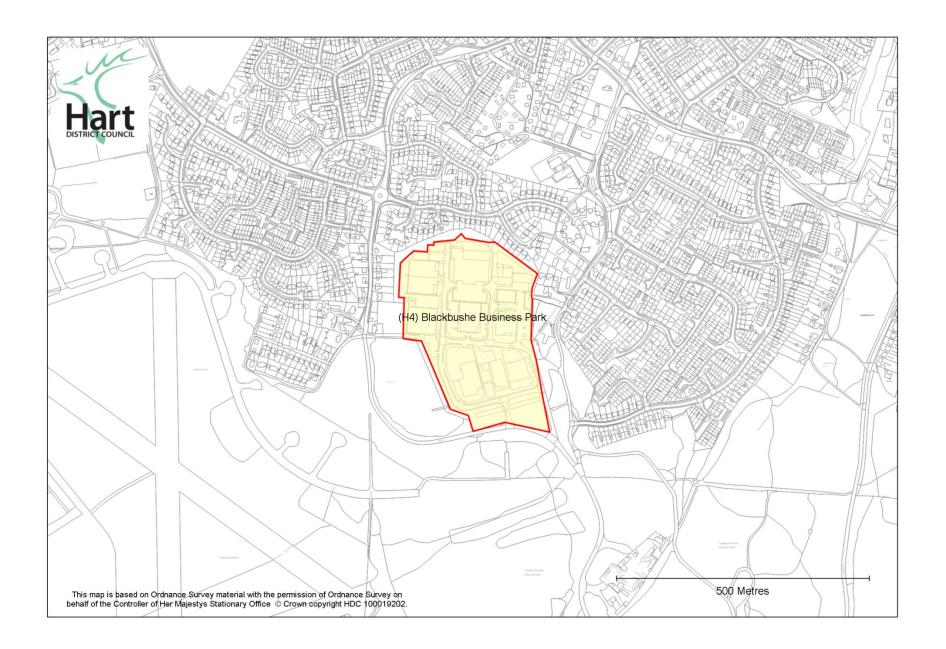
Unit Name /	Unit Type	Size of unit /	Market attractiveness				Suitable for conversion to	
Number	(B1a/b/c,	amount of	Good					
	B2, B8)	floorspace marketed	required opportunity				(please specify)	

CONCLUSIONS

Comments / Observations

The site provides good quality business / industrial location that appears to meet the needs of a wide range of occupiers, from multi-national companies to SMEs. This is reflected by the very low levels of vacancy at the site

The sites proximity to proximity to the A30 and A327 are likely to be key benefits, offsetting the sites lack of prominence. At the time of site visit, none of the units were vacant demonstrating that there is demand for modern industrial / warehousing accommodation with good access to the local highway network and reasonable connections to the strategic highway network.



Site No: H5	Site Name: Civic Quarter, Fleet	LPA: Hart
Site Area: 1.6 ha	Survey Date: October 2016	Surveyor(s): IM

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 compromises three detached office buildings originating from the 1980's that are located within Fleet town centre. The premises have excellent access to local facilities and services and good public transport links, although the site is located approximately 1 mile from Fleet Railway Station. Hart District Council occupies one of the three buildings whilst the other two units appear to be let to multiple occupiers. There is evidence of some vacant floorspace at the site.

ACCESSIBILITY

Distance to Strategic Highway Network: Access to the M3 is via junction 4a that is located 5.8km from the site.	Rail Access: Located 1.8km from Fleet Mainline Station
Quality of local roads: The quality of local roads are good with the A323 being a key local route.	Proximity to settlements: located within the settlement of Fleet

		On site	Within 800m of the s	ite	
Convenience retail					
Restaurants / café					
Gym / sports facilities					
Hotel					
Crèche / Children's Nursery					
Training facility					
Comparison Retail					
Other (please provide further inforr	nation below)				
NON-B CLASS USES If there are non-B Class uses on	the site indicate th	e type and approximate prop	portion 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 environme	nt for current use:						
☐ Very good	☐ G	ood	Poor		☐ ve	ry Poor	
Is the site environment Yes	nt appropriate for the c		her information below)				
Neighbouring uses: Residential	Leisure	Retail	☐ Town Centre	☐ Airport	☐ Railway	☐ Highway	Office
Industrial	☐ Warehousing		Other (please specify)	•	,		
Extra care accommo the East and South.	dation adjoins the site t	o the North West,	, whilst there is public o	pen space to the	North East of th	ne Site and town	centre uses to

_	
□ Car	The site is located adjacent to the A323 and is accessed via Harlington Way and has good connectivity to the local road network, although access to the strategic road network is relatively poor, with junction 4a being located over 3.5 miles away and requiring travel along busy local roads including Fleet Road.
□ HGV	The site is located adjacent to the A323 and is accessed via Harlington Way and has good connectivity to the local road network, although access to the strategic road network is relatively poor, with junction 4a being located over 3.5 miles away and requiring travel along busy local roads including Fleet Road. HGV access is appropriate for the current uses.
Public Transport	There are frequent bus services operating along Fleet Road, although the site is located over 1 mile from Fleet Station.
Servicing	Servicing appears to be appropriate for current uses.
Parking	Each site is self-contained with its own parking allocation. In addition, there is on street parking (charged) available on Harlington Way and parking provision available on the Victoria Road Car Park.
Is the access and park Yes	Ring adequate for the uses within the site? No (please provide further information below)
DEVELOPMENT C	CONTEXT:
Planning Consideration Flood Risk (Zone	

Physical Considerations:			
Topography	Contamination	Utilities Infrastructure	Other (please specify below)
Planning Status (select all that apply)	:		
Greenfield	Brownfield		
Site Allocation	Planning Consent		
Fully Implemented	Partially Implemented	Cleared Site	
	, ,		
Additional comments:			
Opportunity for intensification of	f employment uses at the site:		
Yes (please provide further information)		No	
The state of the s	,		
Undeveloped Land			
Yes (please provide further information	ation below)	No	

Vacant Premises	
Yes (please provide further information below)	□ No

Unit Name /	Unit Type	Size of unit /		Market att	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 (sq ft)					
Flagship House (2 nd Floor)	B1a	6,641					
Admiral House	B1a	1,351					
(Part Ground							
Floor)							

CONCLUSIONS

Comments / Observations

The site is occupied by a mix of business and the Hart District Council and is located in a town centre location close to a range of facilities and amenities. The buildings Flagship House and Admiral House are both partially occupied. The site offers generous onsite parking provision and good access to public transport services.



Site No: H6	Site Name: Cody Park	LPA: Hart
Site Area: 12.2ha	Survey Date: October 2016	Surveyor(s): IM

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 adjoins Cody Technology Park and is a secure campus that is home to three operational data centres and consent has been granted for two more facilities (14/01489). The site benefits from advanced power and network infrastructure to meet the needs of high-energy users (such as data centres). Construction work was being undertaken at the time of the site visit indicating that the site is being built out and proving attractive to this niche market.

ACCESSIBILITY

Distance to Strategic Highway Network: Access to the M3 is via junction 4a that is located 3.4km from the site.	Rail Access: Located 4.2km from Farnborough Main Station.
Quality of local roads:	Proximity to settlements: The site is located in an isolated location outside of
The quality of local roads are good with Bramshot Lane providing a direct	any settlement policy boundary. The nearest settlement is Farnborough with
connection to the A327.	Southwood being the nearest community that is located circa 1.5km away
	from the site.

On site	Within 800m of the sit	:e	
type and approximate prop	portion of floorspace below:		
20-40%	40-60%	60-80%	80-100%
	type and approximate prop	type and approximate proportion of floorspace below:	type and approximate proportion of floorspace below:

ENVIRONMENT Quality of environment for current use: Poor ☐ Very Poor ☐ Very good Good Is the site environment appropriate for the current uses? Yes No (please provide further information below) **Neighbouring uses:** Leisure ☐ Retail ☐ Town Centre ☐ Airport ☐ Railway Highway Office Residential ■ Warehousing ☐ Education Other (please specify) ☐ Industrial

Vehicle access to the site is good via Bramshot Lane that provides a direct connection to the A327 providing good local linkages. The A327 provides a link to iunction 4a of the M3. HGV The site has good access for HGVs via Bramshot Lane (recently upgraded to enable the delivery of Hartland Park) that provides a Public Transport No public transport services serve the site Servicing Servicing of the site is acceptable for the current uses. Parking Parking is acceptable for the uses within the site? Yes No (please provide further information below) DEVELOPMENT CONTEXT: Planning Considerations: Flood Risk (Zone)				
Public Transport No public transport services serve the site Servicing Servicing of the site is acceptable for the current uses. Parking Parking is acceptable for the current uses. 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) Heritage and Conservation Environmental Designation Tree Preservation Order The south of the site is within the SPA 400m residential exclusion zone Physical Considerations:	Car	_	that provides a direct connection to the	e A327 providing good local linkages.
Public Transport No public transport services serve the site Servicing Servicing of the site is acceptable for the current uses. Parking Parking is acceptable for the current uses. Servicing of the site is acceptable for the current uses. Parking Parking 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 The south of the site is within the SPA 400m residential exclusion zone Physical Considerations:				
Servicing Servicing of the site is acceptable for the current uses. Parking Parking is acceptable for the current uses. State access and parking 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 The south of the site is within the SPA 400m residential exclusion zone Physical Considerations:	HGV	The site has good access for HGVs via Bramshot Lan	e (recently upgraded to enable the deliv	very of Hartland Park) that provides a
Servicing Servicing of the site is acceptable for the current uses. Parking Parking is acceptable for the current uses. Parking adequate for the uses within the site? Yes No (please provide further information below) DEVELOPMENT CONTEXT: Planning Considerations: Flood Risk (Zone) Heritage and Conservation Physical Considerations: Tree Preservation Order The south of the site is within the SPA 400m residential exclusion zone	_			
Parking Parking is acceptable for the current uses. State access and parking adequate for the uses within the site? Yes No (please provide further information below) DEVELOPMENT CONTEXT: Planning Considerations: Flood Risk (Zone) Heritage and Conservation Tree Preservation Order The south of the site is within the SPA 400m residential exclusion zone Physical Considerations:	■ Public Transport	No public transport services serve the site		
Parking Parking is acceptable for the current uses. Servicing of the site is acceptable for the current uses. Parking is acceptable for the uses. Servicing of the site is acceptable for the current uses. Parking is acceptable for the current uses. Servicing of the site is acceptable for the current uses. Parking is acceptable for the current uses.	1			
Is the access and parking adequate for the uses within the site? Yes	■ Servicing	Servicing of the site is acceptable for the current us	es.	
s 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) Heritage and Conservation Environmental Designation Tree Preservation Order The south of the site is within the SPA 400m residential exclusion zone Physical Considerations:	T post to a			
Yes No (please provide further information below) DEVELOPMENT CONTEXT: Planning Considerations: Flood Risk (Zone) Heritage and Conservation Tree Preservation Order The south of the site is within the SPA 400m residential exclusion zone Physical Considerations:	■ Parking	Parking is acceptable for the current uses.		
Planning Considerations: Flood Risk (Zone) Heritage and Conservation Environmental Designation Tree Preservation Order The south of the site is within the SPA 400m residential exclusion zone Physical Considerations:				
Flood Risk (Zone) Heritage and Conservation The south of the site is within the SPA 400m residential exclusion zone Physical Considerations:	DEVELOPMENT C	CONTEXT:		
The south of the site is within the SPA 400m residential exclusion zone Physical Considerations:	Planning Consideration	ons:		
The south of the site is within the SPA 400m residential exclusion zone Physical Considerations:	Flood Risk (Zone	Heritage and Conservation	Environmental Designation	☐ Tree Preservation Order
Physical Considerations:		_/ — Heritage and conservation	· ·	
	Nitlot.lt		THE SOUTH OF THE SILE IS WITHIN THE	3FA 400111 Testuential exclusion Zone
Topography Contamination Utilities Infrastructure Other (please specify below)		ns:	_	_
	Topography	Contamination	Utilities Infrastructure	Other (please specify below)

Planning Status (select all that	apply):	
Greenfield	■ Brownfield	
Site Allocation	☐ Planning Consent	
☐ Fully Implemented	Partially Implemented	Cleared Site
Additional comments:		
Planning consent for two n	ew data centres (14/01489/majo	r) and partial demolition and external alterations to an existing building.
	on of employment uses at the si	
Yes (please provide further in	nformation below)	■ No
Undeveloped Land		
Yes (please provide further in	formation below)	□ No
There is some undeveloped	d land at the site, but construction	n works are currently being undertaken indicating that this land will be developed in the
short to medium term.		

Vacant Premises	
Yes (please provide further information below)	■ No

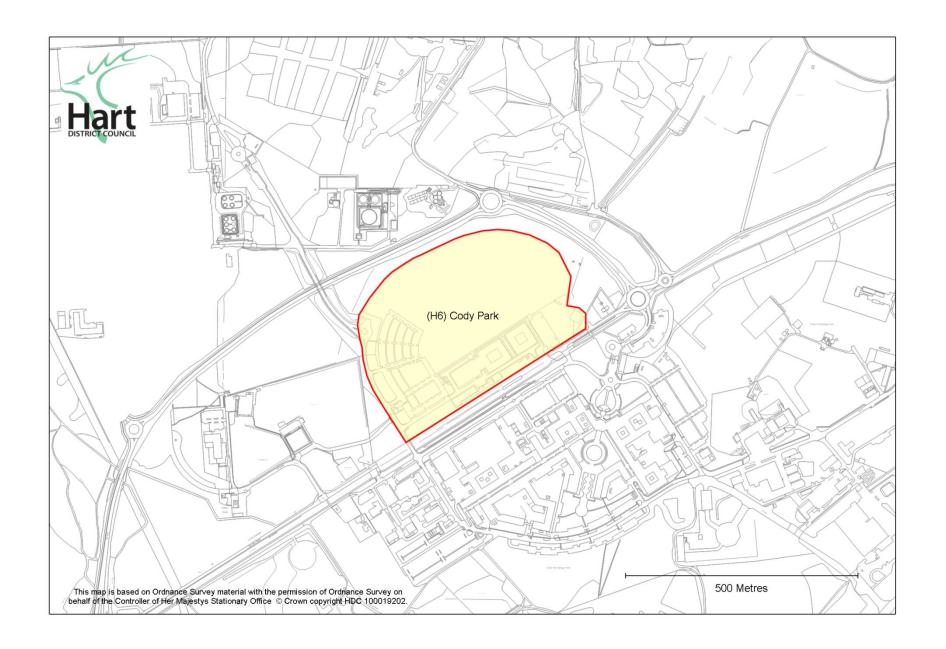
Unit Name /	Unit Type	Size of unit /		Market att	tractiveness		Suitable for conversion to
Number	(B1a/b/c,	amount of	Good	Refurbishment	Obsolete	Redevelopment	non-employment use?
	B2, B8)	floorspace		required		opportunity	(please specify)
		marketed					

CONCLUSIONS

Comments / Observations

The site is adjacent to Cody Technology Park and is part developed. Some new development has recently been completed (3 data centres) and at the time of the site visit further development was underway to implement the extant planning permission.

The site is located in a relatively isolated location and lacks prominence but is a secure location and has good accessibility to the local and strategic highway network.



Site No: H7	Site Name: Eversley Haulage Yard	LPA: Hart
Site Area: 2.4ha	Survey Date: October 2016	Surveyor(s): IM

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 predominantly occupied by a waste processing and recycling operation (R.Collard Ltd), although there are other operations at the site including Collard Racing.

The site located off the A327 but is isolated and well screened from neighbouring uses by established and is therefore considered to be suitable for the types of uses undertaken at the site (typically bad neighbour uses). The site has good connections to the local road network including the A327 and A30.

ACCESSIBILITY

Distance to Strategic Highway Network: Access to the M3 is via junction 4a that is located 6.9km from the site.	Rail Access: Located 5.6km from Fleet Station
Quality of local roads: The quality of local roads are good with the A327 and A30 being key local routes.	Proximity to settlements: The site is isolated and located outside of any defined settlement. The closest settlements are Eversley (3.5km) and Yateley (4km).

	On site	Within 800m of the sit	te	
Convenience retail				
Restaurants / café				
Gym / sports facilities				
Hotel				
Crèche / Children's Nursery				
Training facility				
Comparison Retail				
Other (please provide further information be	low)			
NON B CLASS LISES				
NON-B CLASS USES If there are non-B Class uses on the site	e indicate the type and approximate prop	portion of floorspace below:		
If there are non-B Class uses on the site		•		
If there are non-B Class uses on the site Use 0-20		portion of floorspace below:	60-80%	80-100%
Use 0-20 Housing		•	60-80%	80-100%
Use O-20 Housing Retail		•	60-80%	80-100%
Use 0-20 Housing Retail Leisure		•	60-80%	80-100%
Use O-20 Housing Retail		•	60-80%	80-100%

ENVIRONMENT							
Quality of environme	nt for current use:						
☐ Very good	G G	ood	Poor		☐ Ver	ry Poor	
	nt appropriate for the c	urrent uses?					
Yes	\square_{N}	O (please provide furth	her information below)				
Neighbouring uses:							
Residential	Leisure		Town Centre	☐ Airport	Railway	☐ Highway	Office
☐ Industrial	■ Warehousing	L Education	Other (please specify))			
There is a residentia	al property opposite the	site entrance onto	the A327.				

☐ Car	Direct access from the A327 and located close to the A3	30.	
•			
□ HGV	Direct access from the A327 and located close to the A3	30. The internal access is suitable for cur	rent uses.
Public Transport	The site is located in close proximity to Hook Railway St the end of Osborn Way (approximately 300m from the		ation Road. There is a bus stop at
_			
Servicing	Suitable for current uses		
_			
Parking	Suitable for current uses		
Is the access and park Yes	king adequate for the uses within the site? No (please provide further information below)		
DEVELOPMENT C	CONTEXT:		
Diametra Canalde esti			
Planning Consideration	ons:	_	_
Flood Risk (Zone) Heritage and Conservation	Environmental Designation Site is located within the SPA	☐ Tree Preservation Order
Dhusiaal Canaida+!-			
Physical Consideratio	ns:	_	
■ Topography	Contamination	Utilities Infrastructure	Other (please specify below)

Planning Status (select all that	apply):	
Greenfield	■ Brownfield	
—	П., .	
Site Allocation	Planning Consent	
Fully Implemented	☐ Partially Implemented	Cleared Site
Additional comments:		
Opportunity for intensificat	ion of employment uses at the sit	te:
Yes (please provide further in		□ _{No}
There may be scope to inte	ensify the use of the site if the exis	ting use (waste processing and recycling) were to consolidate their operations at the
site.		
Undeveloped Land		
Yes (please provide further in	nformation below)	□ _{No}

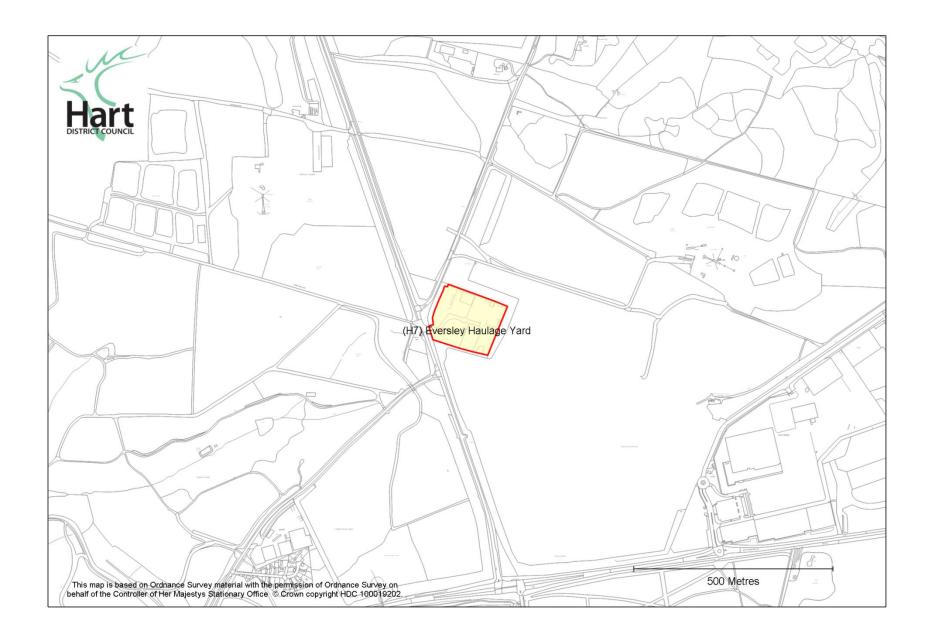
Vacant Premises	
Yes (please provide further information below)	■ No

Unit Name /	Unit Type	Size of unit /		Market att	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)

CONCLUSIONS

Comments / Observations

The site provides suitable accommodation for the current bad neighbour use(s) and has good access to the local highway network (A327 and A30).



Site No: H8	Site Name: Fleet Business Park	LPA: Hart
Site Area: 0.95 ha	Survey Date: October 2016	Surveyor(s): IM

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 business park is located on southern edge of Fleet and provides a range of unit types and sizes predominantly aimed at small and medium enterprises. The site is managed and appears to experience high occupancy rates. The site appears to meet a local need for small industrial units with reasonable access to the local road network including the A287 and A325.

ACCESSIBILITY

<u> </u>		
Distance to Strategic Highway Network: Access to the that is located 7.2km from the site.	M3 is via junction 4a Rail Access: Located 4.2km from Fleet Railway Station	
Quality of local roads:	Proximity to settlements: Adjoins the settlement of Fleet.	
The quality of local roads are good with the A287 and	A325 being key local	
routes.		

		On site	Within 800m of th	ne site	
Convenience retail					
Restaurants / café					
Gym / sports facilities					
Hotel					
Crèche / Children's Nursery					
Training facility					
Comparison Retail					
Other (please provide further in	nformation below)				
NON-B CLASS USES					
If there are non-B Class uses	on the site indicate the	type and approximate prop	oortion of floorspace below	<i>!</i> :	
Use	0-20%	20-40%	40-60%	60-80%	80-100%
Housing Retail		H	\exists	\exists	
Housing					
Housing Retail					
Housing Retail Leisure					

ENVIRONMENT Quality of environment for current use: Poor ☐ Very good ☐ Very Poor Good Is the site environment appropriate for the current uses? Yes No (please provide further information below) **Neighbouring uses:** ☐ Airport ☐ Retail ☐ Town Centre Leisure Railway Highway Office Residential ■ Warehousing Education Other (please specify) ☐ Industrial There is a residential property opposite the site entrance onto the A327.

☐ Car	Access to the site is good, with Sandy Lane providing a connection to the B3010 (Beacon Hill Road) that provides connections to the A287 and A323.						
HGV	Access to the site is relatively good and appropriate for the types of uses occupying the site.						
_							
Public Transport	The site is located a short walk from the bus stops local Aldershot, and Reading.	ation along Beacon Hill Road providing lo	cal connections and services to				
_							
Servicing	Suitable for current uses.						
Parking	Suitable for current uses, although there was some evidence of parking on the main access road to the site which could imped						
	access by larger vehicles.	1 0	•				
	access by larger verneres.						
	ring adamsata fassata saaa salahin taba ataa						
•	king adequate for the uses within the site?						
Yes	No (please provide further information below)						
DEVEL ODBAENT (CONTENT						
DEVELOPMENT C	LONIEXI:						
Planning Consideration	ons:	_	_				
Flood Risk (Zone_)	Environmental Designation	Tree Preservation Order				
			Blanket TPO across the site				
Physical Consideratio	inc:						
 '							
Topography	Contamination	Utilities Infrastructure	Other (please specify below)				

Planning Status (select all that ap Greenfield	ply): Brownfield	
Greenneid	■ Brownneid	
Site Allocation	☐ Planning Consent	
Fully Implemented	Partially Implemented	☐ Cleared Site
Additional comments:		
On worth with fau internalization		4
Yes (please provide further info	n of employment uses at the si	te:
Tes (pieuse provide further line	Annation sciowy	
Undeveloped Land		
Yes (please provide further info	ormation below)	■ No
4 1	•	

Vacant Premises

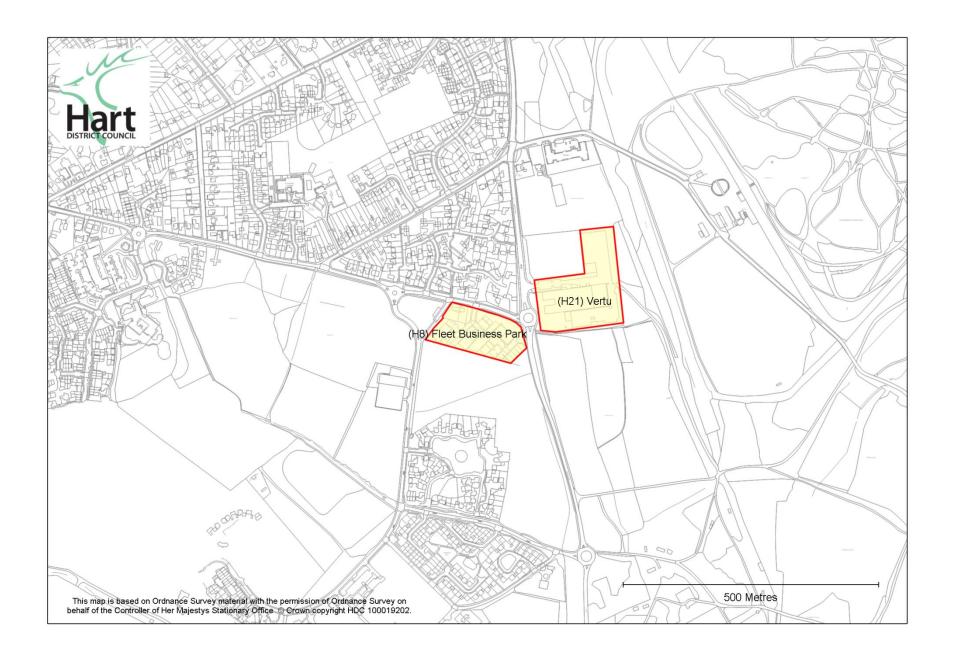
Yes (please provide further information below)

Unit Name /	Unit Type	Size of unit /	Market attractiveness			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					

CONCLUSIONS

Comments / Observations

The site is popular with SME businesses seeking relatively modern floorspace in a relatively sustainable location on the edge of an established settlement. The site is well occupied and meets a need for smaller employment units in the local area.



Site No: H9	Site Name: Grove Farm Barn Workshops	LPA: Hart
Site Area: 1.4 ha	Survey Date: October 2016	Surveyor(s): IM

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

Grove Farm is a cluster of employment units that have formed as part of a farm diversification scheme between Fleet and Crookham Village. The site provides accommodation for SME's across a diverse range of sectors (including precision engineering, joinery and a number of non B class uses) and appears to be fully occupied and meeting a need for small business premises in a rural location. The site is accessible via a private driveway fronting the Street that connects Crookham Village and Fleet.

ACCESSIBILITY

Distance to Strategic Highway Network: Access to the M3 is via junction 4a that is located 6.8km from the site.	Rail Access: Located 3.5km from Fleet Station
Quality of local roads: Acceptable for current uses at the site due to the residential nature of some of the roads.	Proximity to settlements: Located in close proximity to the settlement of Church Crookham and Crookham Village.

		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 info	ormation below)				
NON-B CLASS USES If there are non-B Class uses of	on the site indicate th	e type and approximate prop	portion of floorspace below:		
Use	0-20%	20 <u>-40</u> %	40-60%	60-80%	80-100%
Housing					
Retail					
Leisure					
Community		닏		Ц	Ц
Other (please provide					
further information below)					
Number of retail uses at the	e site including health	and beauty uses and a stove s	showroom.		

ENVIRONMENT Quality of environment for current use: Poor ☐ Very Poor ☐ Very good Good Is the site environment appropriate for the current uses? Yes No (please provide further information below) Neighbouring uses: ☐ Airport Railway Highway Office ☐ Retail ☐ Town Centre Leisure Residential Education Other (please specify) ■ Warehousing ☐ Industrial

□ Car	Good accessibility to the site from the local road network				
—					
□ HGV	HGV access to the site is considered to be reasonable, with the local road network being able to accommodate such vehicles and the site access being wide enough to enable HGV movements, although the internal configuration of the site may make HGV				
	movements difficult. However, given the types of uses at the site the number of HGV movements are likely to be limited				
☐ Public Transport					
- Fublic Hallsport	Bus services operate in close proximity to the site providing infrequent services to Basingstoke, Farnborough and Odiham.				
Servicing					
Servicing	Appropriate for current uses				
_					
Parking	Appropriate for current uses				
Is the access and parl	king adequate for the uses within the site?				
Yes	No (please provide further information below)				
DEVELOPMENT (CONTEXT:				
Planning Consideration	ons:				
Flood Risk (Zone_)				
	Site is within a conservation area and adjacent to the Basingstoke canal. Several listed buildings on the site				

Physical Considerations:			
Topography	Contamination	Utilities Infrastructure	Other (please specify below)
Planning Status (select all that ap	oply):		
Site Allocation	Planning Consent		
	C		
Greenfield	■ Brownfield		
☐ Fully Implemented	Partially Implemented	Cleared Site	
T dily implemented	- Fartially implemented	Cleared Site	
Additional comments:			
Farm diversification scheme	with consent received in 2010	or ten new workshop units. Six of these have been	completed, whilst development of
the remaining four units has	yet to commence.		
	on of employment uses at the si		
Yes (please provide further inf	ormation below)	No	
Undeveloped Land			
_	e 11 V	No	
Yes (please provide further info			
Some undeveloped land to a	accommodate 4 small (circa 25 s	qm) workshop units.	

Vacant Premises Yes (please provi	de further infor	mation below)		lo			
Unit Name /	Unit Type	Size of unit /		Market at	tractiveness		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					

CONCLUSIONS

Comments / Observations

A farm diversification scheme provides accommodation for SME's across a range of sectors and is fully occupied.



Site No: H10	Site Name: Guillemont Park	LPA: Hart & Rushmoor
Site Area: 10 ha	Survey Date: October 2016	Surveyor(s): IM

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

Guillemont Park (also known as Sun Park) is a bespoke office park that was previously occupied by Sun Microsystems. The site has been sub divided following planning consent was granted in January 2015 for the construction of 150 dwellings on the part of the site that previously accommodated two partially completed office structures. The permission is currently being implemented.

The remaining part of the site (circa 10ha) currently accommodates three sizeable Grade A office buildings (HQ type premises) that have been vacant since the previous occupier vacated the site and maintained to a high standard. The site is located adjacent to the M3 Motorway at Junction 4a and therefore has good strategic access; however, the site is relatively isolated from key services and public transport infrastructure.

ACCESSIBILIT

Distance to Strategic Highway Network: Access to the M3 is via junction 4a that is located 0.15km from the site.	Rail Access: Located 3.5km from Farnborough Station
Quality of local roads: Very good (the site has a direct access from the A327 and adjoins Junction 4a of the M3.	Proximity to settlements: Adjoins established settlements located to the North of the M3 (Fox Lane).

	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)		

NON-B CLASS USES

If there are non-B Class 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 below)						
ENVIRONMENT Quality of environment for Very good	current use:	□ Pc	oor	□ Ver	y Poor	
Is the site environment app		t uses? se provide further information be	elow)			
Neighbouring uses:	Leisure \Box	Retail Town Cen	tre	Railway	■ Highway	☐ Office
Industrial	Warehousing	Education Other (plea	ase specify)			
A residential scheme of 15	50 dwellings is currently	being constructed on land	directly adjoining the sit	te.		

□ Car	The site is easily accessible from the strategic road network, being located adjacent to Junction 4a of the M3 Motorway and the A327. Access within the site is good with an internal access road connecting providing access to the buildings and car parks.
□ HGV	The site is easily accessible from the strategic road network, being located adjacent to Junction 4a of the M3 Motorway and the A327. Access for HGVs within the site is good with an internal access road connecting providing access to the buildings and car parks.
Public Transport	None observed.
Servicing	Each building has dedicated serving arrangements.
■ Parking	Generous onsite parking provision to meet the needs of a HQ office occupier. The site provides circa 1,350 parking spaces.
Is the access and park Yes	king adequate for the uses within the site? No (please provide further information below)
DEVELOPMENT C	CONTEXT:
Planning Consideration Flood Risk (part Zo Tree Preservation	one 2) Heritage and Conservation Environmental Designation: adjacent to SINCs

Physical Considerations:			
Topography	☐ Contamination	Utilities Infrastructure	Other (please specify below)
Planning Status (select all that app	_		
Site Allocation	Planning Consent		
_	_		
Greenfield	Brownfield		
	_		
Fully Implemented	Partially Implemented	Cleared Site	
Additional comments:			
·	-	provide a combined total of 26,421sqm of floors	pace. Pre application advice has been
sought from the Council to de	liver a residential scheme of c	rca 320 dwellings at this site.	
Opportunity for intensification	of employment uses at the si	_	
Yes (please provide further infor	mation below)	No	
Undeveloped Land			
Yes (please provide further information)	mation below)	No	
(p	,	: : =	

١	/ac	an	+	Dr	۰۵۱	mi		۵0
·	ıaL	an	ıL	rı	е	111	51	=3

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

Unit Name /	Unit Type	Size of unit /	Market attractiveness			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 (sq ft)					
Building 1	B1a	85,093					
Building 2	B1a	125,908					
Building 3	B1a	73,409					

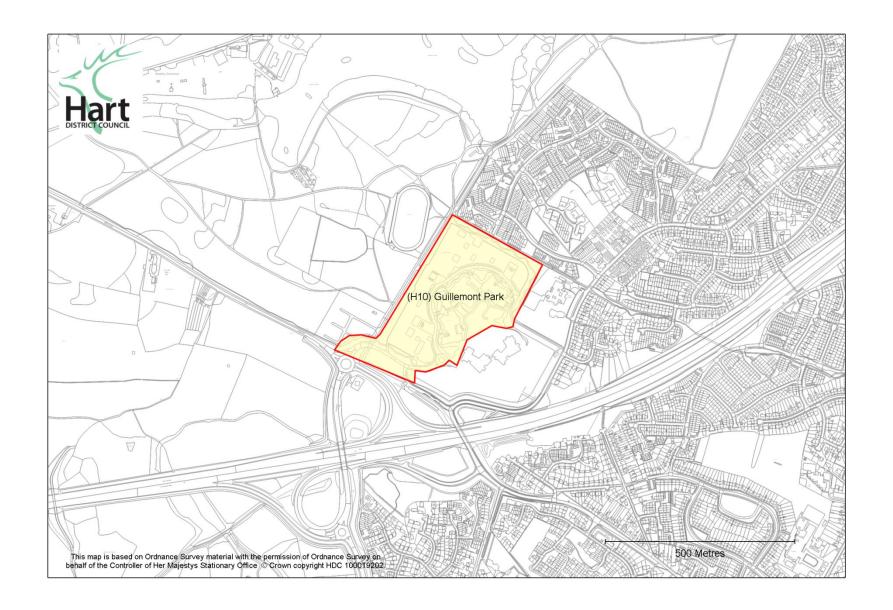
CONCLUSIONS

Comments / Observations

Guillemont Park was constructed as a secure and discrete office campus for a Sun Microsystems in the early 2000's. The original site has been sub divided following the granting of planning consent in January 2015 for the construction of 150 dwellings on the part of the site that previously accommodated two partially completed office structures. This permission is currently being implemented.

The remaining part of the site (circa 10ha) consists of three interlinked office buildings. The site has been vacant since 2011 (following a business merger and consolidation) and has been marketed. The site benefits from excellent access to the strategic road network but its remote location from external amenity provision and public transport services (specifically rail) count against the site in addition to the size, configuration and specification of the premises which may not be compatible to prospective office occupiers. Whilst the site would suit a large corporate occupier seeking a campus environment, it is recognised that there is a wide range of alternative premises on the market at the present time for such occupiers that have a better offer.

With the office accommodation having been vacant for 5 years and the development of a residential scheme adjoining the site, it is well placed to be allocated for redevelopment, with the potential to accommodate a mix of uses.



Site No: H11	Site Name: Hurst Farm	LPA: Hart
Site Area: 0.3 ha	Survey Date: October 2016	Surveyor(s): IM

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

Hurst Farm a cluster of small employment units that have formed as part of a farm diversification in Winchfield. The site provides accommodation for SME's across a diverse range of sectors (including IT services and garden appliance maintenance) and appears to be fully occupied and meeting a need for small business premises in a rural location. The site is accessible via Taplins Farm Lane (a relatively narrow country lane) and the local road infrastructure is variable.

Distance to Strategic Highway Network: Access to the M3 is via junction 5 that is located 7.1km from the site.	Rail Access: Located 1.8km from Winchfield Station
Quality of local roads: variable but predominantly rural in nature.	Proximity to settlements: Located in close proximity to the settlement of Fleet (Elvetham Heath)

		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 info	ormation below)				
Village pub					
Village pub NON-B CLASS USES If there are non-B Class uses of	on the site indicate the	type and approximate prop	ortion of floorspace be	elow:	
NON-B CLASS USES If there are non-B Class uses o		type and approximate prop	ortion of floorspace be		80-100%
NON-B CLASS USES If there are non-B Class uses of Use	on the site indicate the 0-20%			elow: 60-80%	80-100%
NON-B CLASS USES If there are non-B Class uses o					80-100%
NON-B CLASS USES If there are non-B Class uses of Use Housing					80-100%
NON-B CLASS USES If there are non-B Class uses of Use Housing Retail					80-100%
NON-B CLASS USES If there are non-B Class uses of Use Housing Retail Leisure					80-100%

ENVIRONMENT Quality of environment for current use: Very good Poor ☐ Very Poor Good Is the site environment appropriate for the current uses? Yes No (please provide further information below) Neighbouring uses: ☐ Retail ☐ Airport ☐ Railway ☐ Highway ☐ Office Leisure ☐ Town Centre Residential ■ Warehousing ☐ Industrial Education Other (please specify)

□ Car	Relatively good accessibility to the site from the local road network that is acceptable for the current uses.
•	
□ HGV	HGV access to the site is poor however; the types of uses at the site are unlikely to require HGC access.
Public Transport	
_	
Servicing	Appropriate for current uses.
Parking	Appropriate for current uses.
Is the access and park Yes	ing adequate for the uses within the site? No (please provide further information below)
DEVELOPMENT C	ONTEXT:
Dianning Consideratio	
Planning Consideration	
Flood Risk (Zone_)
Physical Consideratio	ns:
, s.cai consideratio	

☐ Topography	Contamination	☐ Utilities Infrastructure	Other (please specify below)
Planning Status (select all that app			
Site Allocation	Planning Consent		
Greenfield	■ Brownfield		
Fully Implemented	Partially Implemented	Cleared Site	
Additional comments:			
Opportunity for intensification			
Yes (please provide further info	rmation below)	No	
Hada ala salta al			
Undeveloped Land			
Yes (please provide further info	rmation below)	No	

Vacant Premises Yes (please provide further information below)

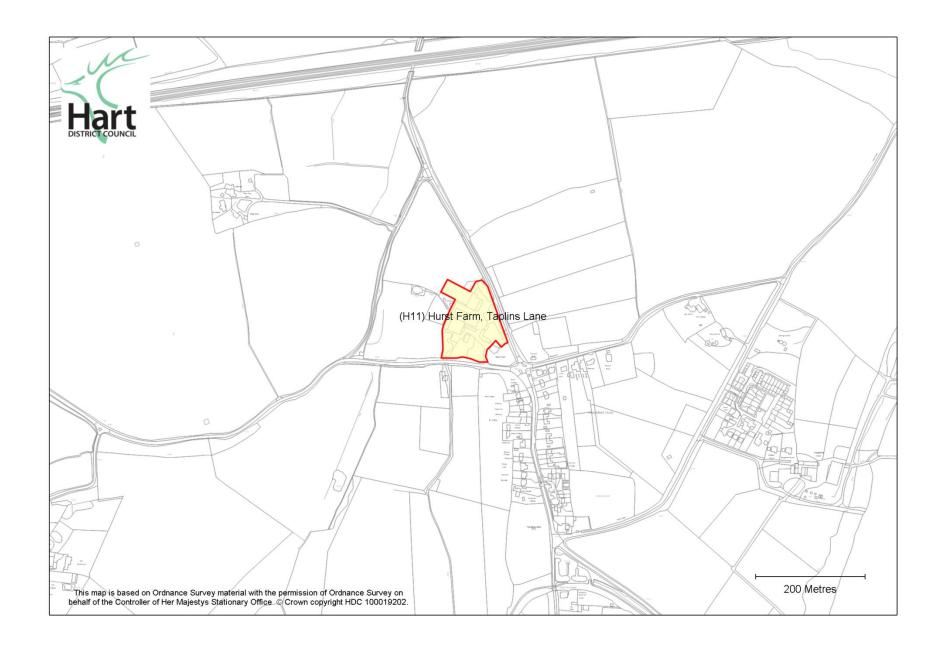
	1		Ī				
Unit Name /	Unit Type	Size of unit /		Market at	tractiveness		Suitable for conversion to
Number	(B1a/b/c,	amount of	Good	Refurbishment	Obsolete	Redevelopment	non-employment use?
	B2, B8)	floorspace		required		opportunity	(please specify)
		marketed					

■ No

CONCLUSIONS

Comments / Observations

A farm diversification scheme located in on the edge of Winchfield. The site provides accommodation for SME's across a range of sectors and is fully occupied.



Site No: H12	Site Name: Lodge Farm	LPA: Hart
Site Area: 3.25ha	Survey Date: October 2016	Surveyor(s): IM

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

Lodge Farm is a farm diversification scheme that provides a range of accommodation including small office units to meet the needs of SMEs to larger warehousing units. The site access road is located approximately 0.6 km from Junction 5 of the M3 although the access from the A287 to the site (approximately 600m in length) is relatively constrained, being a single-track road with passing places.

Overall, the site appears to be popular with a range of businesses spread across a diverse range of sectors, for example vehicle storage and a car detailing service.

Distance to Strategic Highway Network: Access to the M3 is via junction 5 that is located 0.6km from the site.	Rail Access: Located 1.9km from Hook Station
Quality of local roads: .Site is accessed via a private road that provides access to the A287 which is a key local route.	Proximity to settlements: Located approximately 1.5km from North Warnborough

		On site	Within 800m of the	e site	
Convenience retail					
Restaurants / café					
Gym / sports facilities					
Hotel					
Crèche / Children's Nursery					
Training facility					
Comparison Retail					
Other (please provide further in	formation below)				
NON-B CLASS USES	on the site indicate the	a type and approximate prov	nortion of floorsnace below:		
Use Housing Retail Leisure Community Other (please provide further information below)	0-20%	20-40%	40-60%	60-80%	80-100%
Some retail – farm shop an	d cookery school				

ENVIRONMENT Quality of environment for current use: Poor ☐ Very Poor ☐ Very good Good Is the site environment appropriate for the current uses? Yes No (please provide further information below) Neighbouring uses: ☐ Airport Railway Highway Office ☐ Retail ☐ Town Centre Leisure Residential Education Other (please specify) ■ Warehousing ☐ Industrial

Relatively good accessibility to the site from the local road network with direct access from the A287, although to get to the site vehicles must travel along a circa 600m single track road with passing places.
Access if from the A287 and then along a single track road with passing places. During the site visit there was evidence of congestion resulting from HGV traffic conflicting with the retail traffic visiting the adjacent farm shop.
None
Appropriate for current uses.
There appeared to be adequate car parking for the current uses with areas of hard standing providing the bulk of supply. There
was no formal marking of bays observed within the site.
ing adequate for the uses within the site?
No (please provide further information below)
ONTEXT:
ons:
)

Physical Considerations:			
Topography	☐ Contamination	☐ Utilities Infrastructure	Other (please specify below)
Planning Status (select all that applications)	oly): Brownfield		
Site Allocation	Planning Consent		
Fully Implemented	Partially Implemented	Cleared Site	
Additional comments:			
Opportunity for intensification Yes (please provide further info		te: No	
Undeveloped Land Yes (please provide further info	rmation below)	No	

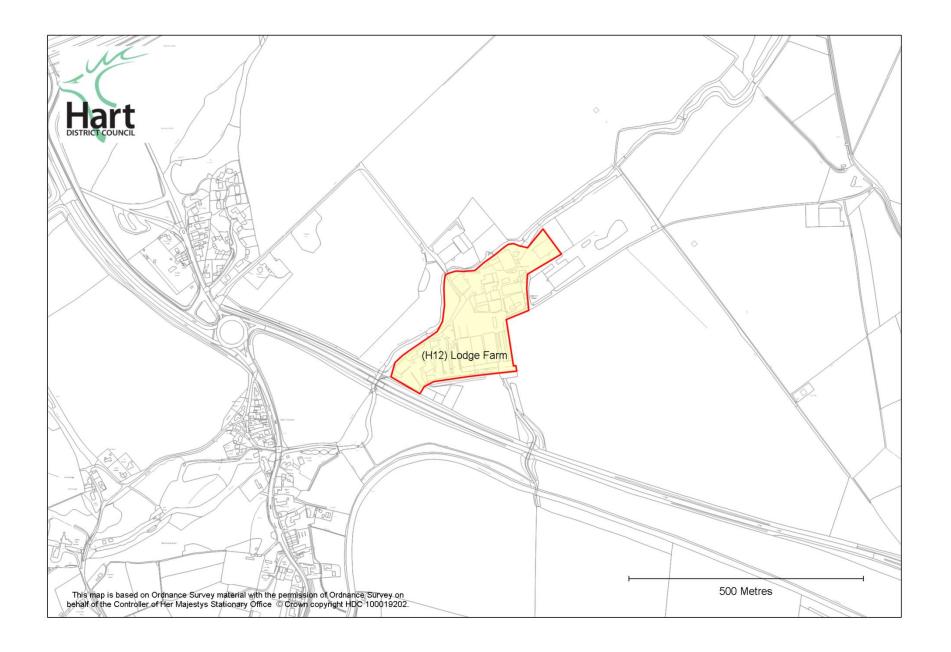
Vacant Premises		
Yes (please provide f	urther information below)	□ No

Unit Name /	Unit Type	Size of unit /	Market attractiveness				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					

CONCLUSIONS

Comments / Observations

The site is an example of a farm diversification scheme that offers accommodation that is desirable to a range of companies across a variety of sectors. The sites proximity to Junction 5 of the M3 motorway is a key advantage, along with the adjoining Newlyn's Farm shop and Café that provides an amenity facility for occupiers.



Site No: H13	Site Name: Meadows Business Park	LPA: Hart
Site Area: 9.4ha	Survey Date: October 2016	Surveyor(s): IM

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 modern edge of centre business office park that offers quality flexible office floorspace in a highly accessible location adjacent to Blackwater Railway Station. The site is relatively prominent being visible from the North Downs railway line (Reading to Gatwick Airport) and has excellent access to the local highway network. The site is located approximately 2.1km from Junction 4 of the M3.

Distance to Strategic Highway Network: Access to the M3 is via junction 4 that is located 2.1km from the site.	Rail Access: Located adjacent to Blackwater Rail Station
Quality of local roads:	Proximity to settlements: Located adjacent to the settlement of Blackwater
Very good access to the local road network although there can be	and in close proximity to College Town.
congestion at peak times in the local area.	

		On site	Within 800m of th	ne site	
Convenience retail					
Restaurants / café					
Gym / sports facilities					
Hotel					
Crèche / Children's Nursery					
Training facility					
Comparison Retail					
Other (please provide further in	formation below)				
NON-B CLASS USES If there are non-B Class uses	on the site indicate the	e type and approximate pro	portion of floorspace below	<i>r</i> :	
Use Housing Retail Leisure Community Other (please provide further information below)	0-20%	20-40%	40-60%	60-80%	80-100%

ENVIRONMENT								
Quality of environmen	Quality of environment for current use:							
Very good	□ _G	ood	Poor		□ ve	ery Poor		
Is the site environmer	it appropriate for the c	urrent uses?						
Yes	□ _N	O (please provide fu	rther information below)					
Neighbouring uses:								
Residential	Leisure	Retail	Town Centre	☐ Airport	Railway	Highway	Office	
☐ Industrial	■ Warehousing	☐ Education	Other (please specify)					
The site is bordered	by the Blackwater River	to the Fast, the	A30 to the South and Bla	ckwater Rail St	ation and North	Downs Railway to	o the West	
The site is solutioned	of the Blackwater hive	to the Edot, the	, too to the bodth and bla	onwater nam se		zomo namia, c	o the West.	

□ Car	Access to the site by car is good, with an access direct within the site is good with this managed site with pa		nnects the A3 and A321. Access				
'							
□ HGV	Access to the site by HGV is possible although the nar	· ·	· · ·				
	for larger vehicles. However, the access is considered	suitable for the current uses that are un	likely to require HGV movements.				
Public Transport							
	Site is adjacent to Blackwater Station that provides di	rect services to Reading, Guildford and G	Satwick Airport. Local bus services				
	can be accessed from the A30 (London Road).						
—							
Servicing Servicing	Servicing to the site is good with parking bays being a	provided for delivery vehciles to the front	of some of the units.				
_							
Parking	Parking appears to be suitable for the current occupier's requirements and seems to be allocated to specific occupiers.						
Is the access and park Yes	king adequate for the uses within the site? No (please provide further information below)						
DEVELOPMENT C	CONTEXT:						
Planning Consideration	ons:						
Flood Risk (Zones	_	Environmental Designation	☐ Tree Preservation Order				
Physical Consideratio	ns:						
Topography	☐ Contamination	☐ Utilities Infrastructure	Other (please specify below)				
	Containination		Carrer (picase specify below)				

Planning Status (select all that a	apply):	
Greenfield	■ Brownfield	
Site Allocation	Па	
Site Allocation	☐ Planning Consent	
Fully Implemented	Partially Implemented	Cleared Site
Additional comments:		
Opportunity for intensificati	on of employment uses at the si	ite:
Yes (please provide further in	formation below)	No
Undeveloped Land		<u></u>
Yes (please provide further in	formation below)	■ No

Vacant Premises

\square	'es (please provide further information below)	■ No
-----------	--	------

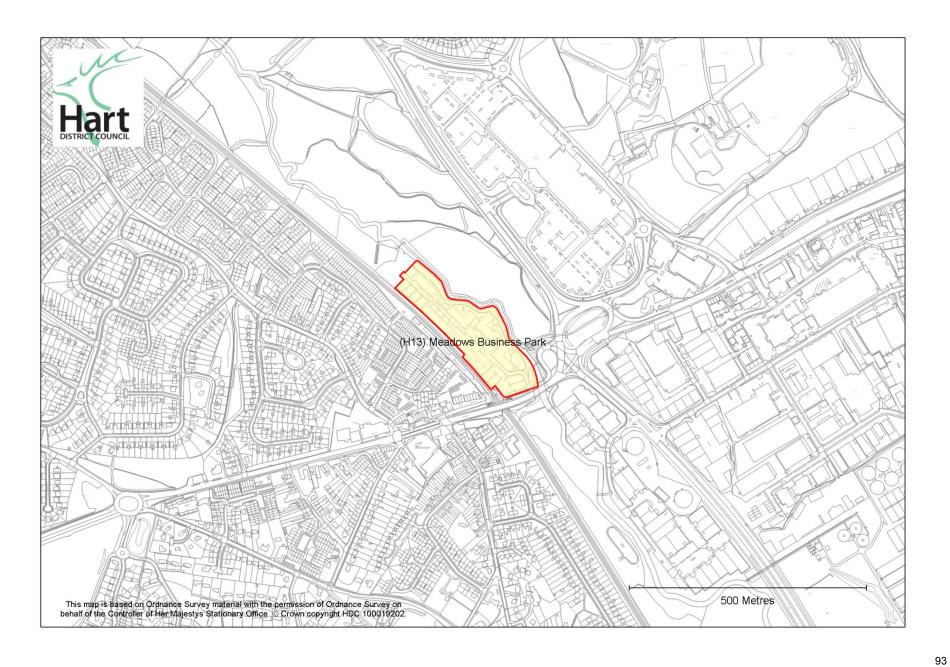
Unit Name /	Unit Type	Size of unit /		Market att	Suitable for conversion to		
Number	(B1a/b/c, B2, B8)	amount of floorspace marketed (sq. ft)	Good	Refurbishment required	Obsolete	Redevelopment opportunity	non-employment use? (please specify)
Building 4 (1 st floor)	B1a	7,691					No
Building 4 (3rd floor - part)	B1a	2,661					No

CONCLUSIONS

Comments / Observations

Meadows Business Park provides modern Grade A office units located in a relatively sustainable location with good access by road and rail. The modern floorspace and its flexibility to enable multiple occupation of the units appears to be meeting the needs of the market as occupancy rates are high the site with only a small amount of vacant floorspace being marketed. The site benefits from a prominent location adjoining the urban areas of Blackwater and Camberley which provide a range of facilities and potential labour supply.

The site is set in a managed high quality landscape and despite its location has on site facilities for occupiers in the form of a café, whilst other retail facilities are located in close proximity along London Road.



Site No: H14	Site Name: Murrell Green Business Park	LPA: Hart
Site Area: 2.5ha	Survey Date: October 2016	Surveyor(s): IM

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 to the East of Hook fronting the A30 highway that provides good connectivity to Hook and other settlements to the East, whilst also being located a short drive from the M3 Junction 5. The Business Park is located in a rural location and offers a range of employment units suitable for SME's with all units appearing to have roller shutter doors and some office provision for maximum flexibility.

The site is in a prominent location along the A30 and is well occupied, demonstrating that it meets a need for small flexible employment units.

Distance to Strategic Highway Network: Access to the M3 is via junction 5 that is located 3.4km from the site.	Rail Access: Located 2.4km from Hook Station
Quality of local roads: Very good with direct access to the A30 which is a key local route.	Proximity to settlements: Approximately 0.7km from the settlement of Hook.

		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 info	ormation below)				
NON-B CLASS USES If there are non-B Class uses of	on the site indicate the ty	pe and approximate prop	portion of floorspace belo	ow:	
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 cu					
☐ Very good	Good	☐ Poor		Very Poor	

Yes	int appropriate for the \square		ther information below)				
The site is appropri	iate for its current uses	and a recreationa	l space that includes pio	cnic tables is pro	vided within the	site.	
Neighbouring uses: Residential Industrial	Leisure Warehousing	Retail Education	Town Centre Other (please specif	☐ Airport	Railway	☐ Highway	☐ Office
Rural location with I	no directly adjoining nei	ghbouring uses.					

□ Car	Access to the site by car is good, with an access direct network is rather narrow in places.	from the A30. Access within the site is re	latively good, although the road
HGV	Access to the site by HGV is possible although the nar However, the access is considered suitable for the cur	·	•
Public Transport	None observed		
Servicing	Servicing to the site is good although the in places the difficult.	e internal road configuration could make a	ccess for larger delivery vehicles
■ Parking	It appears that spaces are allocated to specific occupions	ers and that parking restrictions are enfor	ced. Some on street parking
Is the access and park Yes	ing adequate for the uses within the site? No (please provide further information below)		
DEVELOPMENT C	ONTEXT:		
Planning Consideration Flood Risk (Zone		☐ Environmental Designation	☐ Tree Preservation Order
Physical Consideration Topography	ns: Contamination	☐ Utilities Infrastructure	Other (please specify below)

Planning Status (select all that	t apply):	
Greenfield	■ Brownfield	
Site Allocation	☐ Planning Consent	
Fully Implemented	Partially Implemented	Cleared Site
Additional comments:		
Opportunity for intensificat	tion of employment uses at the si	to·
Yes (please provide further		■ No
Undeveloped Land		
Yes (please provide further i	information below)	■ No

Vacant Premises	
Yes (please provide further information below)	

Unit Name /	Unit Type	Size of unit /	Market attractiveness			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					

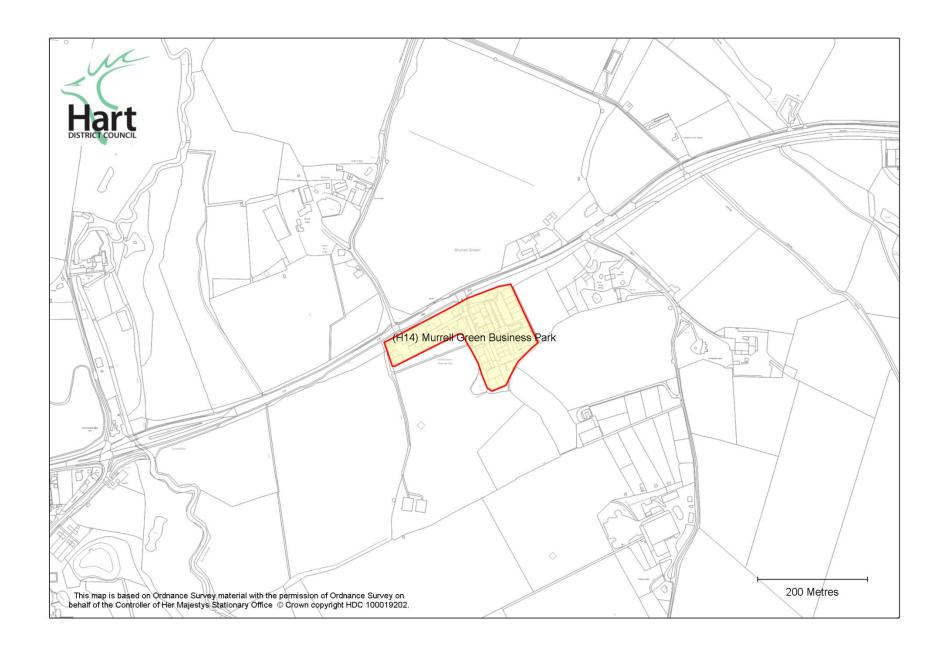
■ No

CONCLUSIONS

Comments / Observations

Murrell Green Business Park is a managed site fulfils a local need for smaller flexible employment spaces to meet the needs of SMEs. The sites direct access to the A30 and short journey times to Junction 5 of the M3 motorway as major benefits. The site is relatively prominent with frontage onto the A30 and despite its countryside location appears to be meeting the needs of the market, as occupancy rates are high the site with only a small amount of floorspace being marketed at the site.

The A30 is served by an infrequent bus service and can be accessed by a shared footpath and cycle link that connects the site to Hook (approximately 0.8km away) making the site relatively sustainable in comparison to the majority of rural employment sites.



Site No: H15	Site Name: Optrex Business Park	LPA: Hart
Site Area: 0.5 ha	Survey Date: October 2016	Surveyor(s): IM

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

Optrex Business Park is located in a rural setting in Rotherwick and provides ten industrial warehousing units of varying sizes to meet the needs of SMEs, with units starting from 1,000 sq ft. Despite the sites relatively isolated location, all ten units were fully let at the time of the site visit. The site is managed and all of the units appear to be well maintained and the units to the rear of the site appear to be more modern.

Distance to Strategic Highway Network: Access to the M3 is via junction 5 that is located 5km from the site.	Rail Access: Located 4.3km from Hook Rail Station
Quality of local roads: Acceptable but predominantly country lanes.	Proximity to settlements: the site located outside the small settlement of Rotherwick, however the larger settlement of Hook is located approximately 2 miles away.

		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 info	ormation below)				
NON-B CLASS USES If there are non-B Class uses of	on the site indicate th	e type and approximate prop	portion of floorspace be	elow:	
Use	0-20%	20-40%	40-60%	60-80%	80-100%
Housing					
Retail					
Leisure		닏			
Community	H	H	님	님	님
Other (please provide further information below)		ш			
iditilei iiiloiiilatioii below)					
Г					

ENVIRONMENT Quality of environment for current use: Poor ☐ Very good ☐ Very Poor Good Is the site environment appropriate for the current uses? Yes No (please provide further information below) Neighbouring uses: ☐ Airport ☐ Retail ☐ Railway Highway Office Leisure Town Centre Residential Industrial ☐ Warehousing Education Other (please specify) Golf course and hotel

_						
□ Car	The site is accessed via a shared drive that provides access to Tylney Park Golf Club and Tylney Hall Hotel. The local roads surrounding the site are rural in nature (country lanes) but are suitable for cars and light commercial vehicles.					
HGV	surrounding the	·	access to Tylney Park Golf Club and Tylney s) and are likely to be able to accommoda			
Public Transport	None observed					
Servicing [Servicing is good within the site with each unit having roller shutter doors and areas of hardstanding.					
Parking	Parking provision is sufficient for the current uses at the site and is predominantly provided on two areas of hard standing to the East and West of the site.					
Is the access and parki	· -	the uses within the site? (please provide further information below)				
DEVELOPMENT C	ONTEXT:					
Planning Consideratio Flood Risk (Zone		Heritage and Conservation Site within Rotherwick Conservatio	Environmental Designation Tr	ee Preservation Order		
Physical Consideration Topography	ns:	Contamination	☐ Utilities Infrastructure	Other (please specify below)		

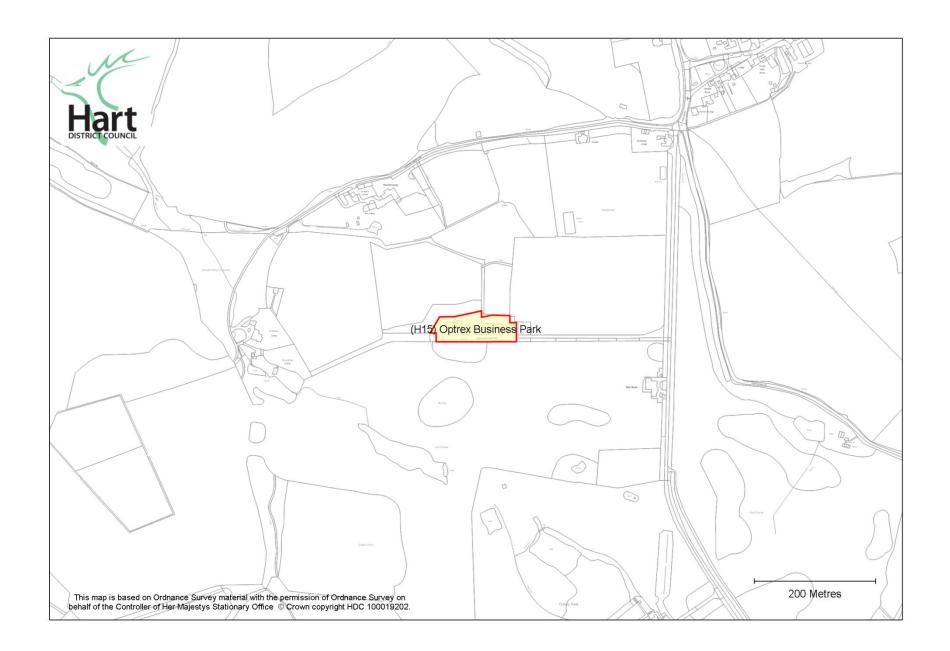
Planning Status (select all tha	t apply):		
Greenfield	☐ Brownfield		
Site Allocation	Planning Consent		
Fully Implemented	Partially Implemented	Cleared Site	
Additional comments:			
Opportunity for intensification Yes (please provide further	tion of employment uses at the s	site: No	
res (please provide further	information below)	■ No	
Undeveloped Land		_	
Yes (please provide further	information below)	■ No	
Vacant Premises Yes (please provide further	information holow	No	
— 163 (blease brovide further	illioillation below)	INU	

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)

CONCLUSIONS

Comments / Observations

The site is located in an attractive rural setting approximately 5km from Junction 5 of the M3. The site provides good quality accommodation for SME's seeking small industrial / warehousing premises and the site is fully occupied demonstrating that it meets a market need.



Site No: H16	Site Name: Osborne Way	LPA: Hart
Site Area: 4.3ha	Survey Date: October 2016	Surveyor(s): IM

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

Osborne Way is a mixed commercial and industrial estate located to the South of Hook. The site consists of three distinct 'sub sites' including:

- Osborne Way which provides larger footprint industrial / warehousing facilities and a key occupier of these units is Science Technology International Ltd
- The Rose Estate, provides small light industrial accommodation and the units appear to have been recently refurbished and are well occupied
- Meridian Office Park provides relatively small footprint split floor plate office accommodation. The accommodation appears to originate from the 1980's and the stock appears to have undergone refurbishment in the recent past.

The site provides a mix of accommodation types and sizes and experiences low vacancy rates.

Distance to Strategic Highway Network: Access to the M3 is via junction 5 that is located 0.6km from the site.	Rail Access: Located 0.3km from Hook Rail Station
Quality of local roads:	Proximity to settlements: The site is located within the settlement of Hook.
Good local connectivity and very good access to the Strategic Road Network	
via Junction 5 of the M3.	

	On site	Within 800m of the si	te	
Convenience retail				
Restaurants / café				
Gym / sports facilities				
Hotel				
Crèche / Children's Nursery				
Training facility				
Comparison Retail				
Other (please provide further information below)				
NON-B CLASS USES If there are non-B Class uses on the site indicate the to the site indicate	20-40%	ortion of floorspace below: 40-60%	60-80%	80-100%
☐ Very good ☐ Good	Poor		☐ Very Poor	

Is the site environment appropriate for the current uses?

Yes		O (please provide fur	rther information below)				
entrance to the s	t within the site is general site is somewhat let down nable the delivery of a resi	by the derelict la	rge floorplate office bu			_	
Neighbouring uses Residential Industrial	: Leisure Warehousing	Retail Education	Town Centre Other (please spec	☐ Airport	Railway	Highway	☐ Office
	d by highway to the south, park (Bartley Point) to the		established employme	nt uses and retail	to the West and	l a recently const	tructed storage

_						
□ Car	Access by car is good, with direct access from Station Road and good access to the M3 motorway.					
'						
□ HGV	Access by HGV is good, with direct access from Station Road and good access to the M3 motorway. On street parking in parts of the site were observed during the site visits (specifically Osborne Way) which could make access difficult for larger HGVs.					
_						
Public Transport	The site is located in close proximity to Hook Railway Station and bus services operate along Station Road. There is a bus stop adjacent to the site entrance.					
Servicing	Servicing appears to be adequate for the current uses.					
_						
Parking	Some evidence of in-sufficient parking capacity, specifically in the area surrounding the five larger industrial units located on					
	Osbourne Road.					
Is the access and park Yes	ing adequate for the uses within the site? No (please provide further information below)					
DEVELOPMENT C	ONTEXT:					
Planning Consideration	ons:					
Flood Risk (Zone_	_	Environmental Designation SSSI and Common Land constrain land to South	Tree Preservation Order			
Physical Consideratio	ns:					
Topography	Contamination	Utilities Infrastructure	Other (please specify below)			

Planning Status (select all that	apply):		
Greenfield	☐ Brownfield		
Site Allocation	Planning Consent		
Site Anocation	— Halling Consent		
Fully Implemented	Partially Implemented Clea	red Site	
Additional comments:			
· ·	nning permissions that have recently been g	ranted at the site for the conversion of office floorspace to residential unit	S.
These are detailed below:			
15/01603/FULL: Landata H	louse, Station Road – redevelopment of site	to provide 78 residential flats. Status: construction work to has not starte	d.
16/00570/PRIOR: Bartley H	House, Station Road – change of use to 31 re	sidential flats. Status: construction work to has not started.	
	ion of employment uses at the site:		
Yes (please provide further in	nformation below) No		
Undeveloped Land			
Yes (please provide further in	nformation below)		
	·		
•			

Vacant	Premises	
vacant	Premises	ð

	Yes	(please provide further information below)	□ No	5
--	-----	--	------	---

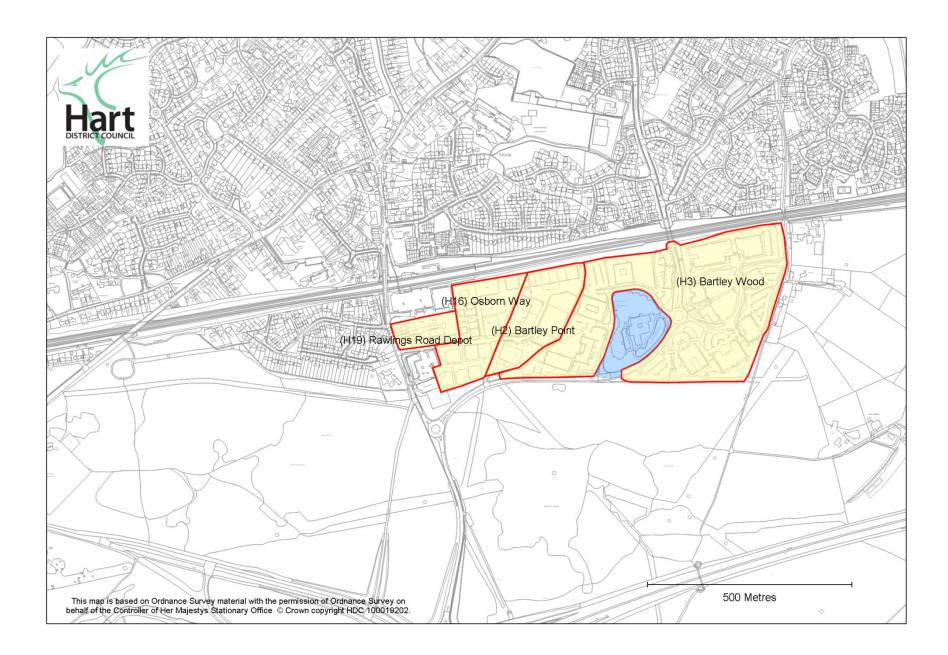
Unit Name /	Unit Type	Size of unit /		Market att	ractiveness		Suitable for conversion to	
Number	(B1a/b/c, B2, B8)	amount of floorspace marketed (sq. ft)	Good	Refurbishment required	Obsolete	Redevelopment opportunity	non-employment use? (please specify)	
Unit 2 Meridian Office Park	B1a	4,089						
Unit 5 Meridian Office Park	B1a	9,368						
Zenith House Meridian Office Park	B1a	6,160						

CONCLUSIONS

Comments / Observations

Osborne Way consists of three distinct 'sub sites' which all appear to be performing well, although a number of office units are being marketed at the Meridian Office Park. The sites is located in close proximity to Hook Railway station and residential areas, whilst the Tesco retail store and other retailers located along Station Road provide some facilities for workers. The site is highly accessible by a range of modes and its connectivity to the local road network and proximity to the M3 motorway are key strengths.

Overall, the site provides a mix of accommodation types and sizes that are meeting an identified need. The site experiences relatively high occupancy rates with no warehousing or light industrial units available, despite its lacks of prominence.



Site No: H17	Site Name: Eversley Storage	LPA: Hart
Site Area: 1ha	Survey Date: October 2016	Surveyor(s): IM

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

Eversley Storage is a site occupied by a single business providing storage units for domestic and business customers.

Distance to Strategic Highway Network: Access to the M3 is via junction 5 that is located 8.1km from the site.	Rail Access: Located 7.9km from Winchfield Station.
Quality of local roads: Access to the A327 which links the site to the A30.	Proximity to settlements: Located approximately 2.7km from the centre of Eversley Cross.

		On site	Within 800m o	of the site	
Convenience retail					
Restaurants / café					
Gym / sports facilities					
Hotel					
Crèche / Children's Nursery					
Training facility					
Comparison Retail					
Other (please provide further inf	formation below)				
NON-B CLASS USES If there are non-B Class uses	on the site indicate the	e type and approximate pro	portion of floorspace be	low:	
Use Housing Retail Leisure Community Other (please provide further information below)	0-20%	20-40%	40-60%	60-80%	80-100%

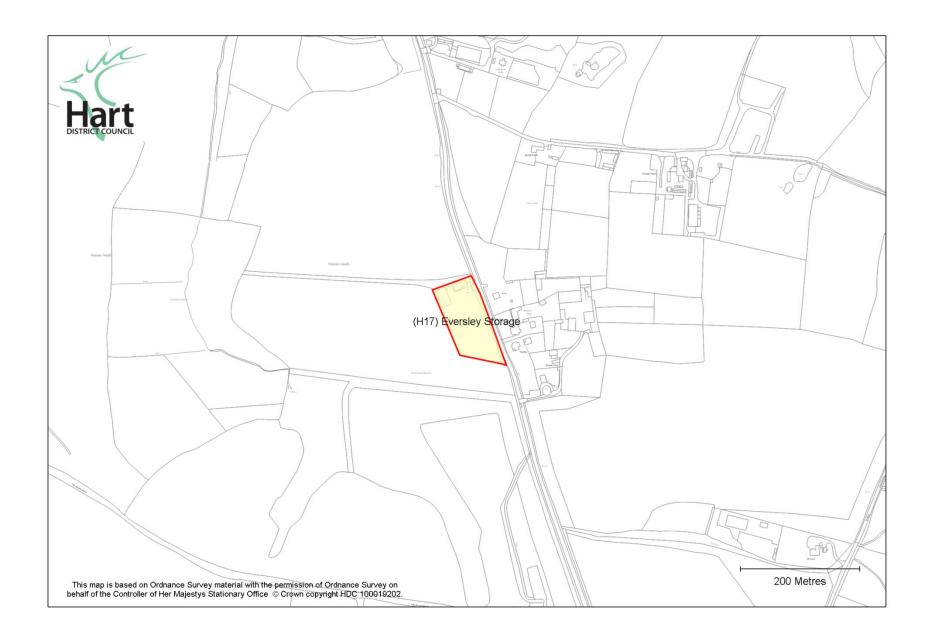
ENVIRONMENT Quality of environment for current use: Poor ☐ Very Poor ☐ Very good Good Is the site environment appropriate for the current uses? Yes No (please provide further information below) Neighbouring uses: ☐ Airport Railway Highway Office ☐ Retail ☐ Town Centre Leisure Residential Education Other (please specify) ■ Warehousing ☐ Industrial

☐ Car	Direct access to the A327 and the parking within the site is suitable for the current uses.
□ HGV	Direct access to the A327 and the access is suitable for the current uses.
☐ Public Transport	
Public Transport	n/a
Servicing	n/a
☐ Parking	
Parking	n/a
Is the access and park	ring adequate for the uses within the site?
Yes	No (please provide further information below)
— 163	— 140 (please provide further information below)
DEVELODMENT C	CONTEXT.
DEVELOPMENT C	CINTEAT:
Planning Consideration	one:
_	
Flood Risk (Zone_)

Physical Considerations:			
Topography	☐ Contamination	☐ Utilities Infrastructure	Other (please specify below)
TPO groups protected fronting	g the A327.		
The Thames Basin Heaths Spe	ecial Protection Area is located in clo	ose proximity to the southern boundary of the site.	
Planning Status (select all that app	oly):		
Greenfield	■ Brownfield		
Site Allocation	■ Planning Consent		
Fully Implemented	Partially Implemented	Cleared Site	
Additional comments:			
Onnortunity for intensification	of employment uses at the site:		
Yes (please provide further info		No	
Undeveloped Land			
Yes (please provide further info	rmation below)	No	

Vacant Premises Yes (please pro		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	ractiveness Obsolete	Redevelopment opportunity	Suitable for conversion to non-employment use? (please specify)
CONCLUSION Comments / Obs							

Eversley Storage is a site occupied by a single business providing storage units for domestic and business customers.



Site No: H18	Site Name: Potters Industrial Park	LPA: Hart
Site Area: 0.45 ha	Survey Date: October 2016	Surveyor(s): IM

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

Potters industrial estate is located within the settlement of Church Crookham and provides small industrial units for a range of businesses, including metal fabrication, engineering, vehicle repair and a discount plumbing centre. The site is managed and the units appear to be well maintained and the site is fully occupied. The site is located in a residential area and shares an access with residential properties to the Aldershot Road.

Distance to Strategic Highway Network: Access to the M3 is via junction 5	Rail Access: Located 4.0km from Farnborough Main Station
that is located 6.3km from the site.	
Quality of local roads: The quality of local roads are generally good with	Proximity to settlements: located in the settlement of Church Crookham.
good access to the A323.	

		On site	Within 800m of the s	site	
Convenience retail					
Restaurants / café					
Gym / sports facilities					
Hotel					
Crèche / Children's Nursery					
Training facility					
Comparison Retail					
Other (please provide further in	nformation below)				
NON-B CLASS USES					
NON-B CLASS USES If there are non-B Class uses					
NON-B CLASS USES				60-80%	80-100%
NON-B CLASS USES If there are non-B Class uses	s on the site indicate the t	type and approximate prop	ortion of floorspace below:	60-80%	80-100%
NON-B CLASS USES If there are non-B Class uses Use Housing Retail	s on the site indicate the t	type and approximate prop	ortion of floorspace below:	60-80%	80-100%
NON-B CLASS USES If there are non-B Class uses Use Housing Retail Leisure	s on the site indicate the t	type and approximate prop	ortion of floorspace below:	60-80%	80-100%
NON-B CLASS USES If there are non-B Class uses Use Housing Retail	s on the site indicate the t	type and approximate prop	ortion of floorspace below:	60-80%	80-100%

ENVIRONMENT							
Quality of environme	nt for current use:						
☐ Very good	G	ood	Poor		□ ve	ery Poor	
Is the site environment Yes	nt appropriate for the c		her information below)				
The environment w	rithin the site is acceptal	ole for the current	uses, with no landscap	oing and a large a	area of hard stan	nding forming the	e central core of
Neighbouring uses: Residential Industrial	Leisure Warehousing		Town Centre Other (please specify	☐ Airport	Railway	☐ Highway	☐ Office
The site adjoins a nu	ımber of residential prop	perties.					

_								
□ Car	Access by car is relatively good and with the site being accessed from the B3013 (Aldershot Road) via a residential street.							
□ HGV	Access by HGV is possible however the configuration of the site could potentially make access for large HGVs difficult.							
_								
Public Transport	The nearest bus stop is located approximately 0.3 miles from the site.							
_								
Servicing	Servicing appears to be adequate for the current uses							
_								
Parking	Car parking limited on site and there was some on-street parking observed in surrounding residential streets.							
Is the access and park	ring adequate for the uses within the site?							
Yes	No (please provide further information below)							
DEVELOPMENT C	CONTEXT:							
Planning Consideration	ons:							
Flood Risk (Zone_								

Physical Considerations:			
☐ Topography	Contamination	Utilities Infrastructure	Other (please specify below)
Planning Status (select all that appl	_		
Greenfield	■ Brownfield		
	_		
Site Allocation	☐ Planning Consent		
_			
Fully Implemented	Partially Implemented	Cleared Site	
A 1 19:0			
Additional comments:			
Opportunity for intensification	of employment uses at the site	e:	
Yes (please provide further inform	mation below)	No	
Undeveloped Land		_	
Yes (please provide further inform	mation below)	No	

Vacant Premises Yes (please prov	ide further inform	ation below)		No			
Unit Name /	Unit Type	Size of unit /		Market att	tractiveness		Suitable for conversion to
Number	(B1a/b/c,	amount of	Good	Refurbishment	Obsolete	Redevelopment	non-employment use?

required

CONCLUSIONS

Comments / Observations

B2, B8)

floorspace

marketed

Potters Industrial Estate provides small industrial units for SMEs within an established settlement that meets an identified local need for such accommodation. The site is bounded by residential properties and the site lacks prominence; however, the site is well established and the buildings are well maintained and fully occupied.

(please specify)

opportunity



Site No: H19	Site Name: Rawlings Road Depot	LPA: Hart
Site Area: 0.9ha	Survey Date: October 2016	Surveyor(s): IM

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

Rawlings Road Transport depot is located is a relatively small employment site located within the settlement of Fleet adjoining a Tesco Superstore and Osborne Way Employment area. The majority of the site is occupied by a single occupier the Rawlings Group (Transport of goods and fuels) fulfilling the role of a vehicle depot, one of the units at the site is occupied by a company specialising in domestic heating and water.

Whilst the units on the site are relatively old, they appear to be in relatively good condition and are meeting the needs of the occupiers.

Distance to Strategic Highway Network: Access to the M3 is via junction 5	Rail Access: Located 0.2km from Hook Rail Station
that is located 0.6km from the site.	
Quality of local roads: Good local connectivity and very good access to the	Proximity to settlements: located in the settlement of Fleet.
Strategic Road Network via Junction 5 of the M3.	

		On site	Within 800m of the si	te	
Convenience retail					
Restaurants / café					
Gym / sports facilities					
Hotel					
Crèche / Children's Nursery					
Training facility					
Comparison Retail					
Other (please provide further inf	formation below)				
NON-B CLASS USES If there are non-B Class uses Use Housing Retail	on the site indicate th 0-20%	e type and approximate prop 20-40%	ortion of floorspace below: 40-60%	60-80%	80-100%
Leisure	Ц	Ц	닏	Ц	Ц
Community	H	H	H	H	님
Other (please provide further information below)		Ш	Ш		
further information below)					
1					

ENVIRONMENT							
Quality of environmen	nt for current use:						
☐ Very good	☐ Go	ood	Poor		☐ Ve	ery Poor	
_	nt appropriate for the co	urrent uses?					
Yes	□ No) (please provide fur	ther information below)				
The environment w	ithin the site is acceptak	le for the current	t uses, with no landscap	ing and large are	eas of hard stand	ding forming the	core of the site.
Neighbouring uses:		_		_			_
Residential	Leisure	Retail	Town Centre	☐ Airport	Railway	☐ Highway	Office
Industrial	☐ Warehousing	Education	Other (please specify)	1			
The site adjoins some	e residential properties	to the West and I	borders the Tesco Super	store to the No	th whilst the rer	mainder of the si	ite horders the
1	nent location of Osborn		oor dero the resco super		and the ref	maniae. Of the si	20. 30.3
' '		•					

□ Car	Access by car is relatively good and with the site being accessed from Station Road which provides access to M3 Junction 5.							
HGV	Access by HGV is good with the site having two access points from Station Road.							
Public Transport	The nearest is located in close proximity to Hook Mainline Rail Station and bus services operate along Station Road.							
Servicing	Servicing appears to be more than adequate for the	current uses.						
Parking	Car parking is provided within the site and appears to be sufficient for the current uses at the site.							
Is the access and park Yes	king adequate for the uses within the site? No (please provide further information below)							
DEVELOPMENT C	CONTEXT:							
Planning Consideration Flood Risk (Zone_		Environmental Designation	☐ Tree Preservation Order					
Physical Consideratio Topography	ns: Contamination	Utilities Infrastructure	Other (please specify below)					

Planning Status (select all that	apply):		
Greenfield	☐ Brownfield		
Site Allocation	Planning Consent		
Fully Implemented	Partially Implemented	Cleared Site	
Additional comments:			
Opportunity for intensificat	ion of employment uses at the s	ite:	
Yes (please provide further i		No	
Undeveloped Land Yes (please provide further in	nformation below)	No	
	·		

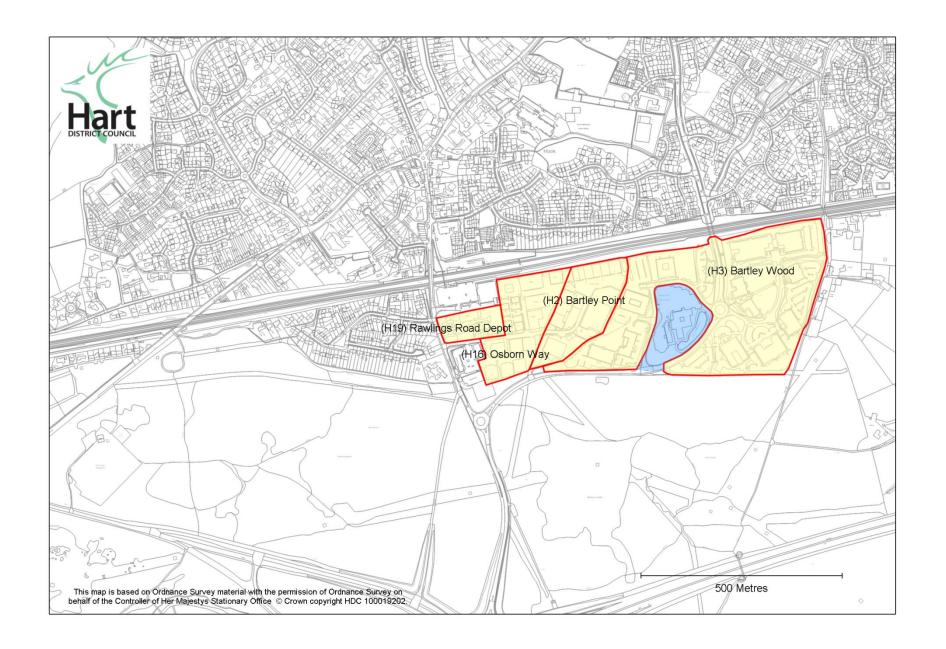
Vacant Premises	
Yes (please provide further information below)	■ No

Unit Name /	Unit Type	Size of unit /	Market attractiveness				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					

CONCLUSIONS

Comments / Observations

Rawlings Road provides a highly sustainable employment site with excellent access to the Strategic Highway Network via Junction 5 of the M3. The site is predominantly used as a vehicle depot for an established haulage company and the site appears to be well utilised. The buildings on the site appear to be in good condition and the environment of the site is suitable for the current uses.



Site No: H20	Site Name: Redfields Park	LPA: Hart
Site Area: 2.4ha	Survey Date: October 2016	Surveyor(s): IM

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

Redfields Park provides a mix of employment units in a managed site environment. The needs of SMEs are accommodated through the provision of 16 small business units within the Redfields Business Units. In addition, there are two standalone business buildings of differing sizes (Ocean House and Silvergate), a unit used for secure vehicle storage and a large industrial unit occupied by Kinetrol Ltd a manufacturing company.

The site is generally well occupied, although one larger unit is currently being marketed along the site frontage (the Silvergate building).

Distance to Strategic Highway Network: Access to the M3 is via junction 4a that is located 8.5km from the site.	Rail Access: Located 5.3km from Fleet Station
Quality of local roads: Generally good although the junction with Redfields Lane and the A287 can become congested, specifically at peak times.	Proximity to settlements: Located to the South of Church Crookham

further information below)

		On site	Within 800m of the si	ite	
Convenience retail					
Restaurants / café					
Gym / sports facilities					
Hotel					
Crèche / Children's Nursery					
Fraining facility					
Comparison Retail					
Other (please provide further in	nformation below)				
NON-B CLASS USES If there are non-B Class uses	on the site indicate the	e type and approximate prop	ortion of floorspace below:		
Use	0-20%	20-40%	40-60%	60-80%	80-100%
Housing					
Retail					
Leisure					
Community			_		
Community					

ENVIRONMENT Quality of environment for current use: Poor ☐ Very good ☐ Very Poor Good Is the site environment appropriate for the current uses? Yes No (please provide further information below) Neighbouring uses: ☐ Airport ☐ Retail ☐ Town Centre Leisure Railway Highway Office Residential ■ Warehousing Education Other (please specify) ☐ Industrial There is a residential property opposite the site entrance onto the A327.

_							
Car	Access to the site is good, with direct access to Redfields Lane which provides good connections to the A287.						
'							
HGV	Access to the site is good and appropriate for the typ	es of uses occupying the site.					
_							
Public Transport	The site is located a short walk from the bus stops on	Redfields Lane					
_							
Servicing	Suitable for current uses						
Parking	Suitable for current uses with parking appearing to be	e allocated to specific units and no eviden	ce of parking issues within the site.				
Is the access and park Yes	king adequate for the uses within the site? No (please provide further information below)						
DEVELOPMENT C	CONTEXT:						
Planning Consideration	ons:						
Flood Risk (Zone_		☐ Environmental Designation	☐ Tree Preservation Order				
Physical Consideratio	ns:						
Topography	Contamination	Utilities Infrastructure	Other (please specify below)				
Topograpity	Contamination	- Othities initiastructure	Ctrief (please specify below)				

Planning Status (select all that ap	ply): Brownfield	
Site Allocation	☐ Planning Consent	
☐ Fully Implemented	☐ Partially Implemented	Cleared Site
Additional comments:		
Opportunity for intensification Yes (please provide further info	n of employment uses at the sit	te:
Undeveloped Land Yes (please provide further info	rmation below)	■ No

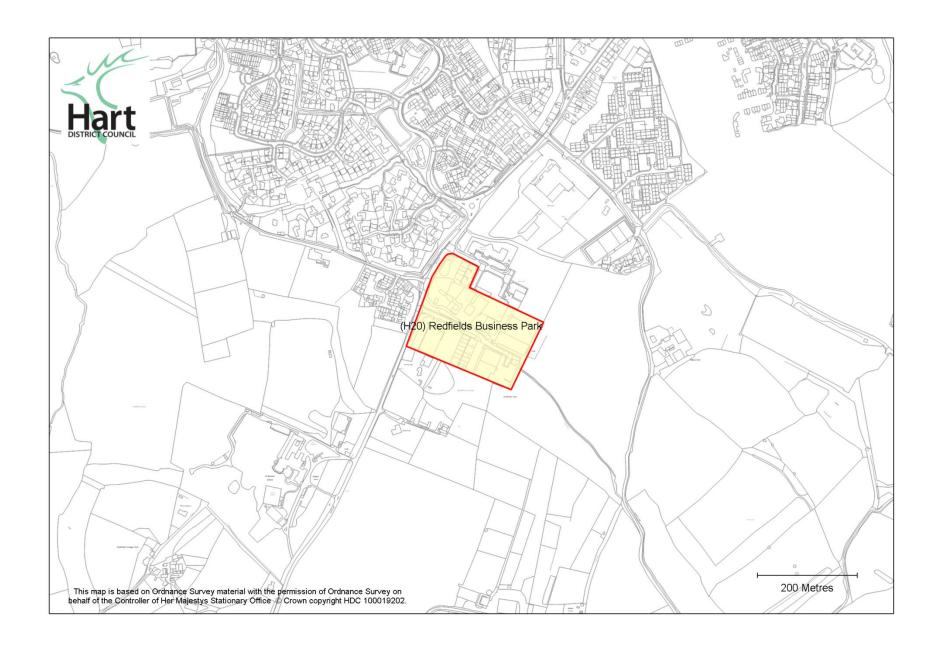
Vacant	t Premises	
Yes	6 (please provide further information below)	☐ No

Unit Name /	Unit Type	Size of unit /	Market attractiveness				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					
Silvergate	B1a/b	30,000 sqft					

CONCLUSIONS

Comments / Observations

The site appears to be popular and meeting a need for flexible employment accommodation in the local area, despite its relatively poor strategic access, although the site is well located for access to the A327. The site experiences relatively low vacancy levels, although one of the larger and most prominent units on the site is currently vacant and being marketed.



Site No: H21	Site Name: Beacon Point	LPA: Hart
Site Area: 2.9ha	Survey Date: October 2016	Surveyor(s): IM

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 southern edge of Fleet. The first phase of the development delivered a modern 30,000 sq. ft. facility occupied by Vertu, whilst phases two and three have not commenced. The site is accessed via a dedicated junction on to the B3013 which bounds the east of the site and is a good quality local road.

Distance to Strategic Highway Network: Access to the M3 is via junction 4a that is located 7.1km from the site.	Rail Access: Located 4.5km from Fleet Station
Quality of local roads: The site fronts the B3013 which provides good local access	Proximity to settlements: Adjoins the settlement of Fleet.
decess	

further information below)

		On site	Within 800m of the	site	
Convenience retail					
Restaurants / café					
Gym / sports facilities					
Hotel					
Crèche / Children's Nursery					
raining facility					
Comparison Retail					
Other (please provide further i	nformation below)				
NON-B CLASS USES f there are non-B Class uses	s on the site indicate th	e type and approximate prop	portion of floorspace below:		
Use	0-20%	20-40%	40-60%	60-80%	80-100%
Housing					
Retail					
Leisure					
Community					
Other (please provide					

ENVIRONMENT Quality of environment for current use: Poor ☐ Very good ☐ Very Poor Good Is the site environment appropriate for the current uses? Yes No (please provide further information below) Neighbouring uses: ☐ Airport ☐ Retail ☐ Town Centre Leisure Railway Highway Office Residential ■ Warehousing Education Other (please specify) ☐ Industrial There is a residential property opposite the site entrance.

C ar	Dedicated access to the site via a junction on to the B3013 which is a good quality local road providing connections to Fleet and to the A287 beyond.		
HGV	Dedicated access to the site via a junction on to the B3013 that is suitable for HGV use and a links to a good quality local road providing connections to Fleet and to the A287 beyond.		
Public Transport	The site is located a short walk from the bus stops location along Beacon Hill Road providing local connections and services to Aldershot and Reading.		
_			
Servicing	Suitable for current uses		
Parking	Generous onsite parking provision that seems to be sufficient for the current occupiers needs.		
Is the access and parl	king adequate for the uses within the site?		
Yes	No (please provide further information below)		
DEVELOPMENT (CONTEXT:		
Planning Consideration Flood Risk (Zone_			
	•		

Physical Considerations:			
Topography	Contamination	☐ Utilities Infrastructure	Other (please specify below)
Planning Status (select all that apply)	_		
Greenfield	Brownfield		
Site Allocation	Planning Consent		
Fully Implemented	Partially Implemented	Cleared Site	
Additional comments:			
The site has been partially deve	loped and there is land availa	ble to implement the remaining phases of the so	cheme (phases 2 and 3).
Opportunity for intensification o	f employment uses at the sit	e:	
Yes (please provide further information		■ No	
Undeveloped Land			
Yes (please provide further information)	ation below)	No	
1.51Ha of development land rer			
1.5111a of development land fer	naming to deliver phases 2 at	ia 5 of the consented seneme.	

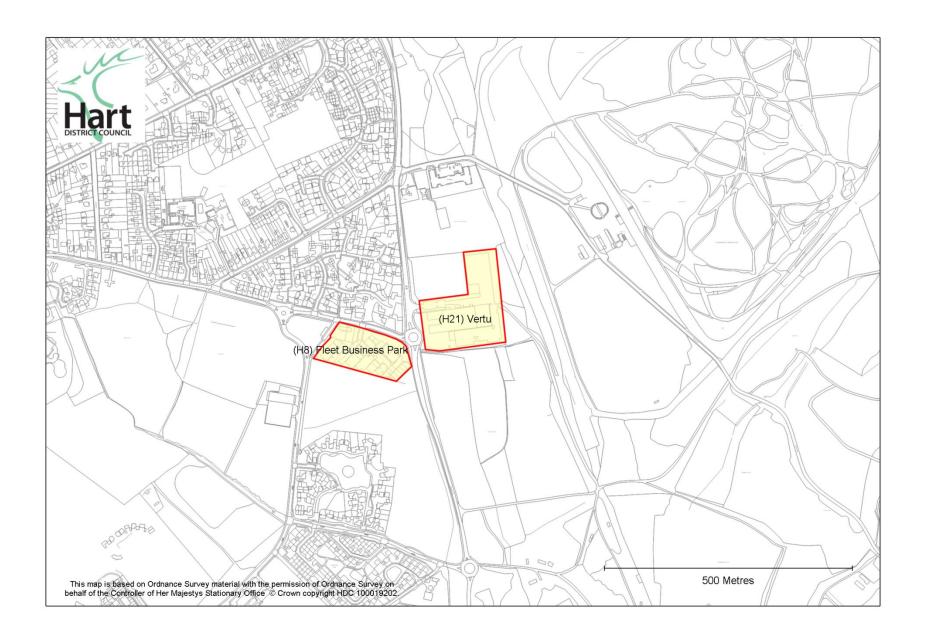
Vacant Premises	
Yes (please provide further information below)	■ No

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

CONCLUSIONS

Comments / Observations

The site is currently partially developed with the first phase delivering a bespoke facility (including office and manufacturing floorspace) for an business that manufactures luxury mobile phones. The site is located in a relatively sustainable location on the southern edge of Fleet and has a relatively prominent location (fronting the B3013). There is some development land remaining that could meet future employment needs within the local area.



Site No: H22	Site Name: Waterfront Business Park	LPA: Hart
Site Area: 4.4ha	Survey Date: October 2016	Surveyor(s): IM

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

Relatively modern Business Park located adjacent to Fleet Mainline Railway Station. The site is effectively split into two areas, the office element towards the North of the site closest to the rail station and a cluster of industrial units and a Royal Mail depot to the south of the site.

The site is highly accessible by a range of modes and appears to be popular with all of the units at the Park being fully let.

Distance to Strategic Highway Network: Access to the M3 is via junction 4a that is located 4km from the site.	Rail Access: Fleet Station adjoins the site to the North.
Quality of local roads: Good local connectivity, although localised congestion at peak times.	Proximity to settlements: The site is located in Fleet

ENVIRONMENT							
Quality of environmen	nt for current use:						
■ Very good	☐ Go	od	Poor		☐ ve	ry Poor	
Is the site environment Yes	at appropriate for the cu		rther information below)				
Neighbouring uses: Residential	Leisure	Retail	Town Centre	Airport	Railway	■ Highway	Office
☐ Industrial	☐ Warehousing	☐ Education	Other (please specify)				
	, ,		nat was previously occup by residential properties	•			•

_			
Car	Access to the site by car is good, with direct access of t and reasonable access to the M3 motorway.	he A3013 (Fleet Road) and good connect	ions to neighbouring settlements
HGV	HGV access is appropriate for the current uses.		
Public Transport	The site is located adjacent to Fleet Mainline Railway S	Station which is also served by regular bu	s services.
Servicing	Servicing is appropriate for the current uses		
Parking	The site is managed and parking restrictions are in pla	ce on the highways and spaces seem to b	e allocated to specific units.
Is the access and park Yes	sing adequate for the uses within the site? No (please provide further information below)		
DEVELOPMENT C	CONTEXT:		
Planning Consideration Flood Risk (Zone_		Environmental Designation: (ssss)	Tree Preservation Order
Physical Consideratio Topography	ns: Contamination	Utilities Infrastructure	Other (please specify below)

Diamaina Status () a susua		
Planning Status (select all that a	_	
Greenfield	☐ Brownfield	
Site Allocation	Planning Consent	
Fully Implemented	Partially Implemented	Cleared Site
Additional comments:		
Opportunity for intensification	on of employment uses at the si	ite:
Yes (please provide further inf		□ No
The Royal Mail depot could	be redeveloped to deliver emplo	oyment floorspace should it become available in the future.
Undeveloped Land		
Yes (please provide further inf	ormation below)	No
Small triangular plot of land	to the West of the Royal Mail de	epot that could potentially be developed in the future.

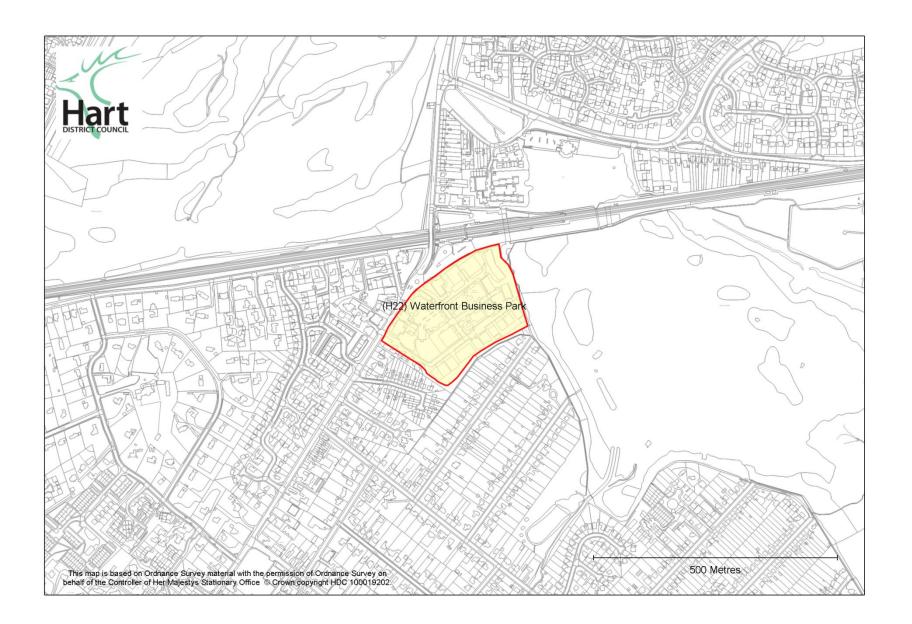
Vacant	Premises	
☐ Yes	(please provide further information below)	□ No

Unit Name /	Unit Type	Size of unit /		Market att	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)

CONCLUSIONS

Comments / Observations

Waterfront Business Park is a relatively modern employment site providing quality Grade A office accommodation at the north of the site fronting the highway and industrial units to the rear of the site. The site is well managed and located in a prominent location in Fleet adjacent to the mainline rail station. The site is fully let and it is evident that a number of the units at the site have been recently refurbished. The site is occupied by a range of businesses and located in a sustainable location with excellent public transport access. In addition, the facilities of Fleet High Street are a short walk away.



Site No: H23	Site Name: Wychwood Carp Farm	LPA: Hart
Site Area: 0.32ha	Survey Date: October 2016	Surveyor(s): IM

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

Wychwood Carp Farm is a cleared site located adjacent to the A287 that provides good onward connections to Junction 5 of the M3. The site has consent
for a 600sqm single storey B8 warehousing unit and some of the planning conditions have been discharged for the scheme.

Distance to Strategic Highway Network: Access to the M3 is via junction 5 that is located 4.7km from the site.	Rail Access: Located 5.8km from Hook Station
Quality of local roads: Very good with the A287 providing access to the wider local and strategic road network.	Proximity to settlements: Located approximately 2.7km from the centre of Odiham

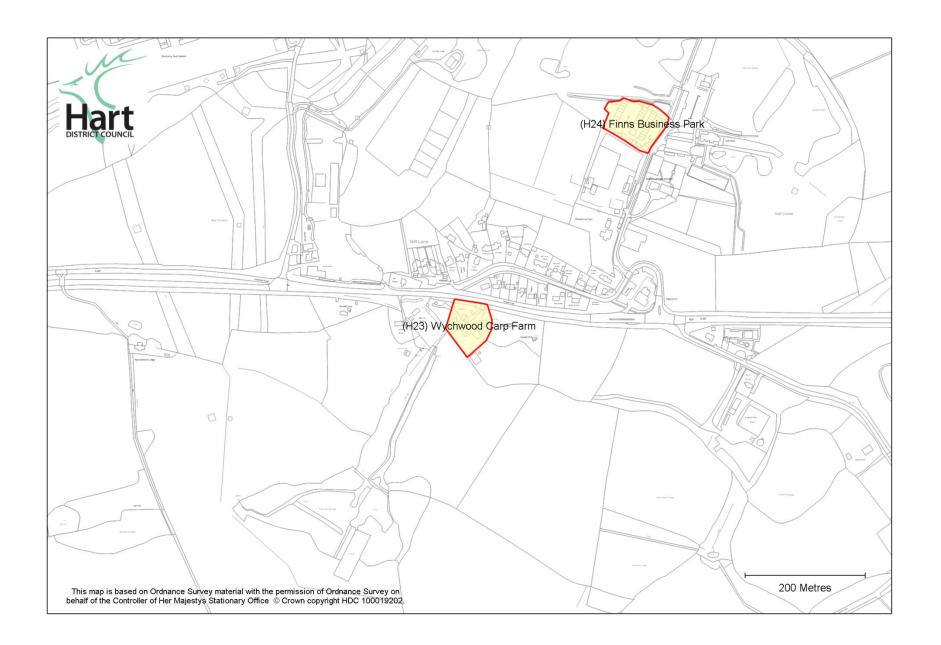
		On site	Within 800m of t	he site	
Convenience retail					
Restaurants / café					
Gym / sports facilities					
Hotel					
Crèche / Children's Nursery					
Training facility					
Comparison Retail					
Other (please provide further inf	formation below)				
NON-B CLASS USES If there are non-B Class uses	on the site indicate th	e type and approximate pro	portion of floorspace below	w:	
Use Housing Retail Leisure Community Other (please provide further information below)	0-20%	20-40%	40-60%	60-80%	80-100%

-

□ Car	Good accessibility to the site from the local road network (A287)
■HGV	The access road from the A287 to the site may require improvement to facilitate HGV access to the site.
Public Transport	
Servicing	
Servicing	n/a
_	
☐ Parking	n/a
Is the access and park Yes	king adequate for the uses within the site? No (please provide further information below)
DEVELOPMENT C	CONTEXT:
Planning Consideration	ons:
Flood Risk (Zone_	
	Site adjacent to Common Land, SINC and ancient woodland

Physical Considerations:			
Topography	☐ Contamination	☐ Utilities Infrastructure	Other (please specify below)
Planning Status (select all that a	nnly):		
Greenfield	Brownfield		
Site Allocation	☐ Planning Consent		
Liste Allocation	— Flamming Consent		
☐ Fully Implemented	☐ Partially Implemented	Cleared Site	
Additional comments:			
The site has consent to deliv	ver a 600 sqm single storey wareh	ouse unit.	
		_	
_	on of employment uses at the site	_	
Yes (please provide further inf	formation below)	No	
Undeveloped Land			
Yes (please provide further inf	ormation helow)	□ _{No}	
— 163 (blease brovide furtile) IIII	ormanon below)	— NO	

Vacant Premises Yes (please prov	ide further infor	mation below)		No			
Unit Name / Unit Type Size of unit /			Market attractiveness			Suitable for conversion to	
Number	2.			Refurbishment required	Obsolete	Redevelopment opportunity	non-employment use? (please specify)
CONCLUSIONS Comments / Obse	_						



Site No: H24	Site Name: Finns Business Park	LPA: Hart
Site Area: 0.65ha	Survey Date: October 2016	Surveyor(s): IM

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

Finns Business Park is an established employment site located in close proximity to the A287 that provides good onward connections to Junction 5 of the M3. The site provides 24 small business units in three separate terraces, each with a service area to the front. The development is situated adjoining the Bowenhurst Golf Complex which provides some catering facilities.

Distance to Strategic Highway Network: Access to the M3 is via junction 5	Rail Access: Located 7.7km from Hook Station
that is located 7.4km from the site.	
Quality of local roads: Very good with the A287 providing access to the	Proximity to settlements: Located approximately 2.2km from the centre of
wider local and strategic road network.	Crondall

		On site	Within 800m o	of the site	
Convenience retail					
Restaurants / café					
Gym / sports facilities					
Hotel					
Crèche / Children's Nursery					
Training facility					
Comparison Retail					
Other (please provide further inf	formation below)				
Restaurant and golf club adjo	oining site.				
NON-B CLASS USES If there are non-B Class uses Use Housing	on the site indicate the 0-20%	e type and approximate prop 20-40%	oortion of floorspace be 40-60%	low: 60-80% □	80-100%
Retail					
Leisure	님	H	H	H	H
Community	H	H	H	H	H
Other (please provide further information below)					
.a. a.e. mornadon selowj					

ENVIRONMENT							
Quality of environment for current use:							
☐ Very good	☐ Go	ood	Poor		☐ Ve	ry Poor	
_	nt appropriate for the cu						
Yes	□ No) (please provide furth	her information below)				
Noighbouring uses							
Neighbouring uses: Residential	Leisure	☐ Retail	☐ Town Centre	☐ Airport	Railway	☐ Highway	Office
	_	_		•	L Railway	Highway	U Office
☐ Industrial	☐ Warehousing	L Education	Other (please specify)				
Golf Club, Restaurar	nt and other employmen	generating uses.					

Car	Good accessibility to the site from the local road network (A287)
HGV	HGV access appeared to be sufficient for the current uses.
-	
Public Transport	
n	
Servicing	Servicing on the site appeared to be sufficient for the current uses.
_	
Parking	Parking on the site appeared to be sufficient for the current uses.
	ing adequate for the uses within the site?
Yes	No (please provide further information below)
DEVELOPMENT C	'ONTEXT
<u>DEVELOPIVILIVI C</u>	CONTEXT.
Planning Consideration	_
Flood Risk (Zone_)

Physical Considerations:			
Topography	☐ Contamination	Utilities Infrastructure	Other (please specify below)
1 0 1 7			<u> </u>
Planning Status (select all that a	anniv)*		
Greenfield	Brownfield		
П			
Site Allocation	Planning Consent		
Fully Implemented	☐ Partially Implemented	☐ Cleared Site	
Additional comments:			
	on of employment uses at the site		
Yes (please provide further in	formation below)	No	
Undeveloped Land			
Yes (please provide further in	formation below)	■ No	

Vacant Premises Yes (please prov	Vacant Premises Yes (please provide further information below) No						
Unit Name /	Unit Type	Size of unit /		Market att	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					

CONCLUSIONS

Comments / Observations

Finns Business Park is an established employment site located in close proximity to the A287 that 24 small business units supporting SMEs and the site is fully occupied.

