#### Second Major Review – Consideration of Redrafted Scoping Report

#### Witness session

#### Contact Officer: Khalid Ahmed Telephone: 01895 250833

#### **REASON FOR ITEM**

To request that Members agree the suggested scoping report for the Committee's second major review

#### OPTIONS AVAILABLE TO THE COMMITTEE

- 1. To consider the draft scoping report and the additional information, to make suggestions / changes, and to agree the scope for the review
- 2. Question officers on the detail of the scope for the review and request further information if required
- 3. To give consideration to the witnesses the Committee would like to invite to meetings

#### INFORMATION

- At the Committee's meeting of 20 January 2010 Members gave consideration to a draft scoping report on "The support the Council & Partners can give to Small and Medium Enterprises and Town Centres (particularly small shops within parades) during the present economic recession".
- 2. As well as the draft scoping report, Members were also provided with an Economic Impact Dashboard document which had been produced on behalf of Hillingdon Partners. A general discussion took place on the information provided and the observations made by Members covered a wide ranging number of issues (see Minutes of meeting 20 January 2010 page 5 of this agenda). These could be grouped together into several linked and overlapping areas: namely
  - Town Centres and their role in the local economy
  - The role of the Local Authority and
  - Business support to Small and Medium Enterprises
- 3. Officers researched the areas covered and it is felt that it would not be possible to do justice in terms of an in depth review on such a wide

ranging area. In addition this Committee had undertaken a review into town centres in 2006/07.

- 4. An issue which came out of discussions at the last meeting related to Industrial Estates and whether there were many vacant units. In addition whether the Council could promote these businesses as well as facilitate business to business support on these estates. Officers found that the most appropriate source of information on Industrial Estates was found in the Borough's Employment Land Study which was published in July 2009 as part of the evidence base for the Local Development Framework and which looked primarily at the supply and demand of employment floor space in Hillingdon. Attached as **Appendix C** is the study which contains an audit of industrial business areas from 2008.
- 5. From investigations the Council does not have an overall overview of Industrial Estates and it would prove a difficult task for officers to engage with businesses out there.
- 6. Another area covered at the last meeting related to the use of empty Council owned premises for the use of community groups, colleges, art and local interest groups. Officers have found that at present there is only one empty shop / premise owned by the Council (24 Sutton Court Road, Hillingdon).
- 7. To enable this Committee's second major review to move forward officers' recommendation is for the review to focus on the issue of business support available within the Borough. To tighten the scope, a suggestion is to review the impact of public funded business support and the success of new business start up in the Borough, with a particular focus on micro businesses within Hayes Business Studios. This is reflected in the draft scoping report which is attached as **Appendix A** to this report.
- 8. Nigel Cramb and Helena Webster from Partnerships, Business and Community Engagement, LBH, will attend the meeting and provide background to the areas detailed in the draft scoping report.
- Also attached to this report are some background information on Hayes Business Studio and a paper on Solutions for Business (key points from London Council briefing for boroughs 19<sup>th</sup> May) (Appendix B)

#### WITNESSES

- 10. To assist Members in the background to the review, the following witnesses have been invited to the meeting:
  - Nigel Cramb Partnerships and Business Engagement Manager -LBH
  - Helena Webster Economic Development Manager LBH

#### PAPERS WITH THE REPORT

Revised scoping report (Appendix A)

A paper on Solutions for Business (key points from London Council briefing for boroughs 19<sup>th</sup> May) and a newsletter on Hayes Business Studios (Appendix B)

An audit of industrial business areas from 2008 (Appendix C)

#### SUGGESTED COMMITTEE ACTIVITY

- 1. Members question the witnesses and identify important issues for their review.
- 2. Members consider the written evidence provided.
- 3. Members to agree a final version of the scoping report to enable outside witnesses to be invited.

Page

#### CORPORATE SERVICES & PARTNERSHIPS POLICY OVERVIEW COMMITTEE

#### 2009/10

#### **REVIEW SCOPING REPORT**

#### **Proposed review title:**

#### To Review the Impact of Public Funded Business Support and the Success of New Business Start Up within Hillingdon

#### Aim of the review

To look at the impact of Public Funded Business Support and the success of New Business Start Up within Hillingdon, with particular focus on micro businesses such as those within Hayes Business Studio.

#### Proposed outcome

A report summarising the Committee's findings would be completed and presented to the Council's Cabinet. The report will present recommendations on possible measures the Council and its partners could implement to add to the success of these initiatives, and help businesses in the Borough.

#### Terms of reference

- 1. To examine the extent of business support in Hillingdon and whether there are gaps in the services offered.
- 2. What can be done by the Council and its partners to improve / increase the availability of services / quality of services?
- 3. To look at the measures which have been undertaken for Public Funded Business Support for start-up businesses.
- 4. To examine the success or otherwise of the work carried out at Hayes Business Studios and to assess the gaps and needs in this service offered.
- 5. To assess the affordable space available for new business start ups within the Borough.
- To consider possible partnership work with IT companies to help businesses in relation to the promotion of their businesses through their websites

Corporate Services & Partnerships POC PART 1 – MEMBERS, PUBLIC & PRESS 10 February 2010

#### DRAFT APPENDIX A

7. To make recommendations from the above investigations, in relation to the support the Council can give to these businesses.

#### Reasons for the review

The world is presently in the grips of an economic recession which is having a major impact across the whole of society. The Council with its key strategic partners has a role to play in mitigating the impact of the recession on local businesses and ultimately the residents of the Borough. The Council needs to provide a strategic role to respond to the challenges brought on by the economic recession.

The Council and its key strategic partners have undertaken a wide range of measures aimed at supporting residents and businesses and this review will look at the public support and funding which is provided to new businesses in the Borough.

#### Key issues

- 1. Are new start up businesses and emerging SMEs able to access the quality business support that they need, particularly face to face support?
- 2. What support is available to small businesses and is this easy to access?
- 3. In relation to Hayes Business Studios, what has worked and what has not worked?
- 4. How do new businesses network with other businesses and find new customers?
- 5. How do these new start up businesses access supply chains which is crucial to secure contracts?
- 6. How are new businesses supported to grow once they have started up?
- 7. What is the availability of move on space for businesses that have the potential to grow?
- 8. Does the business advice services on offer meet the present demand for advice / premises, quality services and gaps in provision?
- 9. Is there other start-up funding available to help businesses?

#### Methodology

Witness sessions to potentially include:

Nigel Cramb and Helena Webster- Partnerships, Business and Community Engagement Fiona Gibbons – Business Support and Promotions – London Development Agency Rob Grover – Business Link Martin Blandy – Hayes Business Studios Tenant from Hayes Business Studios Representative from Hillingdon Chamber of Commerce

A review of the relevant literature and websites .: Business Support Simplification Programme – Dept for Business Innovation & Skills – website

An option open to Members could be a site visit to Hayes Business Studios to assess the scheme and to meet some of the people from the new businesses

#### Stakeholders and consultation plan

As many stakeholders as possible would be invited to give evidence to the Committee in person. In addition to those outlined above, further stakeholders could be invited to give written evidence to the review.

An option could be to use Hillingdon 4 Business for a SNAP survey or the use of mystery shopping.

#### Connected work (recently completed, planned or ongoing)

Particular attention will be given to the Business Support Simplification Programme which is driven by the Department for Business Innovation and Skills. This programme has streamlined some 3000 different business support offers down to less than 30. This is where the key impetus for public funded business support comes from.

A particular focus of the review will be on micro businesses within Hayes Business Studios, located on Uxbridge College Hayes campus. The studios were built from funding secured from then London Development Agency and Hillingdon Community Trust. The result has been a £1m ten unit facility for new start up businesses.

#### **Proposed timeframe & milestones**

Meeting	Action	Comments
10 Feb	To consider draft scoping	
2010	report and to be provided	

10 February 2010

#### DRAFT APPENDIX A

	with background information on the review from Nigel Cramb and Helena Webster	
17 March 2010	Witness session	
Extra Meeting in March/early April	Witness Session	
21 April 2010	Final Report	

Final report to be submitted to Cabinet in May/June 2010

#### Risk assessment

The Council not providing a strategic lead to businesses during the present economic climate would increase the risk to residents and businesses

#### Information Updates

It is proposed that in addition to reports to the Policy Overview Committee, email bulletins will be sent to POC Members to keep them up to date on the current position.

## Solutions for Business (Key points from London Council briefing for boroughs 19<sup>th</sup> May)

Nationally there have been some 3,000 different public sector business support schemes available, all with different eligibility criteria, no wonder this has been more confusing than supportive to businesses.

Solutions for Business (you might previously heard of this as the Business Support Simplification Programme or BSSP) has streamlined these business support schemes into a core offer of 30 "products" ranging from Train to Gain through to Finance for Business and Innovation vouchers (I've assumed you don't need to know all the details on the 30 core services).

The Solutions for Business definition of business support is:

Any publicly funded activity that benefits a business or a person considering creating a business such as through grant, loan, subsidy, advice or service. At the moment, the definition does not include activity such as:

- Support funded by the private sector, charitable trusts, higher education funding.
- Regeneration activities such as shop front improvements, retailer training etc.
- Conferences, networking forums, business engagement & inward investment
- Meet the Buyer & Supply Chain activities

The Regional Development Agencies – in our case the LDA are leading on implementing Solutions for Business by April 2010. Key elements will be:

- Business Link (within London Business Link in London) as the primary route to access business support. A Memorandum of Understanding template has been developed by Business Link in London to jointly agree with Local Authorities how business support will be promoted and delivered locally.
- Introducing the Solutions for Business branding to create a uniform look for all public funded business support.
- All public funded business support aligned to one of the 30 products/services within Solutions for Business to achieve a consistent offer.

#### Next Steps:

Solutions for Business template (Sarah Ebanja email to London Local Authorities Chief Executives, 8<sup>th</sup> May 09 refers) has been completed and returned to the LDA. As they didn't want us to include any LDA funded projects, the only LB Hillingdon service to record was the Hillingdon 4 Business grantfinder service.

Meet with Rob Grover, Business Link in London Partnership Manager for Hillingdon to:

- Discuss Memorandum of Understanding.
- Review business start-up delivery in light of Heathrow City Partnerships delivery issues.
- Ensure ERDF Heathrow Area Supply Chains is promoted through Business Link London.

Helena Webster Economic Development Manager

#### **APPENDIX B**



## hayes business studios Newsletter

hayes business studios

Spring 2010

In this Spring issue -

Free Business Link

**European Freight** 

The HBS offer for business start-ups

**Box facility** 

in London

Coming soon - HBS Mail

workshops and seminars

**HBS** meeting room for hire

Solutions Ltd – case study

#### Welcome

It has been a busy first year for the Hayes Business Studios (HBS) and I am delighted to inform you that nine out of the ten office studios have now been occupied by business start-ups.

The current occupants range from a health and social care agency to an international air freight shipper. As existing HBS businesses grow and need to move on to bigger premises, there will be the need for HBS to continually look for other business start-ups to move in.

If you know anyone that would be interested in the HBS offer, please pass on our newsletter and details.

Martin Blandy - HBS Manager

#### Coming soon - HBS Mail Box facility

Our HBS Mail Box facility will give local individuals and businesses the prominence and respectability of a west London office without the physical office space and associated outlay. This is an ideal option for freelancers, self employed and small businesses.

The benefits of this service include:

- Post received and signed for
- You can collect your post at a time to suit you between 8.30am and 6.00pm
- 25% discount on the hire of the HBS meeting room
- Access to business support and advice.

For more details and costs, please contact Martin Blandy.

#### Free workshops and seminars to develop your business

Take advantage of free workshops and seminars to help you develop your business even further. Business Link, a free business advice and support service, offer business start-ups the following seminars:

- Exploring new markets: 27 January, 9.00am 2.00pm
- **50 ways to promote your business on the internet:** 4 February, 9.30am 1.30pm
- Financing growth: 10 February, 9.30am 2.00pm
- Website optimisation and e-marketing workshop: 24 February, 9.30am 2.00pm
- Effective marketing: 2 March, 9.30am 4.15pm.

For full details on these and other free workshops and seminars being run by Business Link in London, please go to <u>www.businesslink.gov.uk</u>





www.hayesbusinessstudios.co.uk 01895 471010 info@hayesbusinessstudios.co.uk Hayes Business Studios, Hayes Campus, off Coldharbour Lane, Hayes, Middlesex, UB3 3BB

### European Freight Solutions Ltd Studios 6 and 7

"European Freight Solutions is a freight-forwarding company which has 11 offices operating in Europe including Frankfurt, Paris, Amsterdam, and the London head office at Hayes Business Studios.

Before setting up the company I worked in the freight-forwarding industry for ten years. You get experience of the industry, and my biggest strength is my understanding of the business.



HBS has so many good things – for me particularly, I was looking for a low-cost office, and I don't think there is a better place. It is well presented and organised and has all the features a small start-up business requires. It has everything you need to get your business off the ground.

The idea of my business is to consolidate our international shipping agents under one roof to provide a more efficient service for Europe. The web-based system we are developing will mean that shipments can be arranged and monitored online which is a huge advantage especially for an international business. It overcomes problems with time differences, and reduced manpower, communication and response times. It also lowers costs, so everyone wins."

Sanjiv Jain, European Freight Solutions Ltd Website: <u>www.efslgroup.com</u> Email: <u>info@efsl.co.uk</u>

# Want to hold a meeting, run a training session or deliver a seminar at very low rates?

Why not hire the HBS meeting room? It is equipped with the latest Smartboard technology and is ideal for presentations, pitches and meetings.

The meeting room is 34m<sup>2</sup> (372ft<sup>2</sup>) and can be arranged in several seating formats:

- Boardroom sits up to 14
- Classroom or U shape sits up to 12 -14

**Costs:** Full day  $\pounds 100 + vat$ , half day  $\pounds 50 + vat$  and hourly  $\pounds 15 + vat$ . Room hire rates are very competitive and further discounts may be available. Please contact Martin Blandy for more information.



We can arrange catering to suit your requirements at an additional cost, including teas and coffees, light forked lunches & silver service bistro-style restaurant.



#### The HBS offer for business start-ups

HBS is offering office space and support for small businesses starting or trading for less than 12 months with big ambitions.

The all inclusive monthly fee starts from £245 + vat (from 15.18m<sup>2</sup>) and includes:

- Telephone line rentals on two telephone lines
- Wireless broadband connection
- Business support and advice 1-2-1 (on-going)
- Cleaning and security
- Heating, lighting and electricity

- A digital telephone with voice mail facility
  - Use of the HBS office furniture provided
  - Seminars (marketing, sales and finance etc)
  - Business rates
  - Car parking.

Photocopying and any telephone calls made are additional costs and are charged by usage.

Want to find out more about the solutions available for you at HBS? Please contact Martin Blandy: www.hayesbusinessstudios.co.uk 01895 471010 info@hayesbusinessstudios.co.uk Hayes Business Studios, Hayes Campus, off Coldharbour Lane, Hayes, Middlesex, UB3 3BB

#### **Appendix G: Industrial Business Areas Audit 2008**

Industrial Busine	ss Areas Audit 2008				
<b>IBA 1: SUMMERH</b>	OUSE LANE				
SEL Status	None	Estimated Employment	278		
Area	Roads	Estates			
Composition					
	Summerhouse Lane	Summerhouse Trading Estate			
	Canal Way	The Long Room			
	Linden Square	Royal Quay			
Size	4.8 hectares				
	7,747 sq. m	Number of	33		
Floorspace		sites/premises			
Description					
	h of the borough adjace				
-	servation Site of Metropo	•			
	the area was originally a	• •	, .		
	art of the site is designat				
	. The northern part of the				
	but a small industrial est ated businesses. There a				
• • •	es. On the southern part				
	e southern part is domin				
	as the northern part com				
	minantly property mainte				
	e south of the site is Sala				
	ne east and south are rea				
Rentals: Office £1		ial: £12 per sq ft			
Access		- I I			
Strategic Road	M25 (Maple Cross (via	Coppermill Lane an	d A412		
Network					
Public	Public Transport Acces	sibility Level 1			
Transport		-			
	Bus route passes south	nern entrance to site	)		
	Nearest stations Rickm	answorth and North	wood		
Freight Access	Access to northern part of estate limited through				
- Water/rail	residential area. Canal	provides opportunit	ies for freight		
	transfer				
Size Mix	Small (<235 sq.m)	Medium (235-999	9 sq.m)		
	24 (73%)	9 (27%)			
	Large (1000-4999	Very Large (>500	00 sq.m)		
	sq.m)				
	None	None			

Current Use		Units		Floorspace		orspace
	Number	%		Sq.m		%
B1A	22	70		5205		74
B1B	0	0		0		0
B1C	0	0		0		0
B2	0	0		0		0
B8	5	15		908		13
A1	0	0		0		0
Other	5	15		914		13
Total	32			7,027		
Vacancy						
Vacant	Number		Floors	oace	%	
Premises			(Sq.m)			
Small	-		-			
Medium	1		360		100	
Large	-		-			
Very Large	-		-			
Total	1		360			
Vacant Land Permission granted Lock (10,835 sq.m				nd in Roy	al Qu	ay, Coppermill
Overall Vacancy I	Rates					
Premises		Floorspace		è.	Land	
3%			5%			16%
			• / •			
Key Owners	TB	F Tho	mpson E	states Lto	1	
Key Sectors	Co Bu Me Me Te Of Mo	Computer & Software Consultancy 25% Construction 21% Business Support 17% Medical Research 8% Metals and machinery 6% Media 5% Telecoms 5% Official 4% Motor Vehicle Sale and Repair 2% Wood and Paper Products 2% Others 3%				
Key Firms	Da Tir	ta Teo	ch (UK) L echnolog			

#### SWOT Analysis

#### Strengths

- Unique character adjacent to Grand Union Canal and attractive part of the Green Belt
- Variety of small high quality units
- Good example of modern employment site achieving mix of smaller traditional craft and modern high technology businesses in single locality

#### Weaknesses

- Poor public transport
- Difficult to extend units
- Remote from Harefield village
- Site restricted by Canal, Green Belt and terrain
- Redevelopment of significant part of site for housing has diluted employment significance of site and would consequently not be appropriate for some types of businesses including some B2 uses.

#### **Opportunities**

- Room for further development within Royal Quay as per planning permission
- Employment designation could be extended to the south to include Salamander Quay business park

- Loss of original employment reason d'etre (i.e. chalk pit) means that site is still trying to re-establish itself
- Number of small businesses likely to leave in next two years which unless replaced could harm the vitality of the employment site
- Continued possibility of housing expansion through mixed use / live work schemes



Industrial Busine	ss Areas Audit 2008					
IBA 2: Uxbridge I	ndustrial Estate					
SEL Status	Preferred Industrial	Estimated	3,165			
	Location 23	Employment	-,			
Area	Roads	Estates				
Composition						
	Cowley Mill Road	Brook Business Ce	ntre			
	Eskdale Road	Cowley Mill Trading Estate				
	Longbridge Way	Midas Industrial Es				
	Salisbury Road	Sarum Complex	lato			
	Wallingford Road	Chiltern Business \	/illane			
	Cowley Road	Cowley Business P	•			
	Ashley Road	Bridge Works	an			
	Arundel Road	Chartridge Develop	ment			
	Iver Lane	Unannuge Develop				
Size	42.5 hectares					
Total	131,318 sq. m	Number of	230			
Floorspace	131,310 Sq. 11	sites/premises	230			
Description:		siles/premises				
	thurset of Llybridge, the	aita ia agaantially an	inductrial			
	thwest of Uxbridge, the					
	ception of the office dev					
	eastern part of the site					
	a mix of chemical man	0,				
	ces on the estate. The					
	n with the Frays River flo					
	ture Conservation Site					
	of Borough Grade 1 Imp					
	workings which are in t					
	owley Mill Road and to t					
	gh residential areas. Th	iere are also some re	sidential			
moorings on the c	anal.					
Denteles Industrial	CO 10 par ag ft Office	COO por og ft				
-	£8 -12 per sq ft Office	£20 per sq it				
Access	A 40/M40 via Cavilav	Dood Llybridge and	Ovford Dood			
Strategic Road	A40/M40, via Cowley	Road, Uxbridge and	Oxiora Road			
Network						
	Heathrow/M4, via Cowley Road, Falling Lane and					
	Stockley Bypass					
Public						
	PTAL: 2-3	produces in Lichwide	a Town Contra			
Transport	Good tube and bus co					
	approx. 1 km away; w	ith bus routes to easi	ern side via			
	Cowley Road.					
Fuelulat Acces	O an al franciscut it	le e t				
Freight Access	Canal frontage throug	nout				
<ul> <li>Water/rail</li> </ul>						

Size Mix	Small (<235 sq.m)			Medium (235-999 sq.m)		
	101 (4	14%)	•	99 (43%)		
	Large (1000-4999 sq.m)			Very Large (>5000 sq.m)		
	28 (12		.111)	2 (1%)		
	20 (12	_ /0/		2 (170)		
Current Use		Units			Flo	orspace
	Number %			Sq.m		%
B1A	23	11		18,349		15
B1B	2	1		758		<1
B1C	0	0		0		0
B2	114	56		57,343		50
B8	54	28		30,073		26
A1	0	0		0		0
Other	9	4		9,193		8
Total	202	100	)	115,716		100
Vacancy			-1			
Vacant	Numb	ber	Floors	pace	%	
Premises			(Sq.m)			
Small	7		839 5		5	
Medium	11		7,451		48	
Large	1		2,107		23	
Very Large	1		5,205		14	
Total	20		15,602 100			
Vacant Land There is one vaca	nt site -	the form	er Cowle	y Gas Wo	orks (4	1.49ha)
Overall Vacancy	Rates					
Premises		F	loorspace	e		Land
8.7%	11.9%		11.9%			18.4%
Key OwnersTrimite Grand Union Pro Gibson Develop Kier Developmen Kyle Stewart Equiton		Developn velopmen	nents Ltd	ł		

Key Sectors	Chemicals 25%					
	Metals and machinery 19%					
	Warehouse storage and distribution 12%					
	Construction 10%					
	Wood and paper products 10%					
	Wholesale trades 5%					
	Transport 4%					
	Motor vehicles 3%					
	Printing 2%					
	Medical Research 1%					
	Others 9%					
Key Firms	Trimite					
Rey Films						
	Calor Gas					
	Chiron					
	Guliford Try Group					
	Industria Engineering Products Ltd					
	BTN Turbo					
	Birkdale Ltd					
	Hale Hamilton (Valves)					
	MCH Coaches					
	NSL Ltd					
SWOT Analysis						
Strengths						
<ul> <li>Largest traditional</li> </ul>	employment site in Hillingdon					
0	e and types of industrial premises					
	mall to medium sized businesses					
•	office sites for businesses where environment					
	locations where environment is less important as a					
business location						
	nvironment especially to north of estate					
Close to Uxbridge						
Local skilled workforce						
Recent improveme	ents to signage					
Weaknesses						
<ul> <li>Road layout – No a</li> </ul>	access from south					
<ul> <li>Lack of parking</li> </ul>						
<ul> <li>Narrow access into IBA especially by canal bridges and access along</li> </ul>						
residential roads						
	een Belt and Grand Union Canal					
Flood Risk						
Opportunition						
Opportunities	an development op ompleverent som evetiger sites					
	or development as employment generating sites					
	g business linkages to facilitate further business					
growth/ wealth cre	ation					

- If vacant sites at British Gas Cowley Works and Cape Boards are not developed sooner could lead to greater pressure to be redeveloped for housing
- Access restricted



	ess Areas Audit 2008					
IBA 3: North Uxb	ridge Industrial Area					
SEL Status	Industrial Business Park 12	Estimated Employment	2,196			
Area	Roads	Estates				
Composition						
	Wyvern Way	Highbridge Estate				
	Oxford Road	Rockingham Wharf				
	Riverside Way	Riverside Way				
	Rockingham Road					
0'	St. Johns Road					
Size	15.58ha (16.5)		47			
Total	67,257 sq. m	Number of	47			
Floorspace		sites/premises	<u> </u>			
	11- £20 per sq ft Industi	nai £7.50- £15 per sq	π			
Description	ninantly a mix of offices,					
southeast and Ux	e is park land. There are bridge Town centre to no I with further developme	orth. Much of the site	has recently			
Access						
Access Strategic Road Network	A40/M40 via Rocking Road. M4/Heathrow via Uxb Bypass.		and Oxford			
Strategic Road Network	Road. M4/Heathrow via Uxb Bypass.		and Oxford			
Strategic Road	Road. M4/Heathrow via Uxb	ridge, Cowley Road,	and Oxford and Stockley			
Strategic Road Network Public	Road. M4/Heathrow via Uxb Bypass. PTAL: 3 Good bus and tube co	ridge, Cowley Road,	and Oxford and Stockley			
Strategic Road Network Public Transport Freight Access	Road. M4/Heathrow via Uxb Bypass. PTAL: 3 Good bus and tube co within 800m.	ridge, Cowley Road,	and Oxford and Stockley e town centre			
Strategic Road Network Public Transport Freight Access – Water/rail	Road. M4/Heathrow via Uxb Bypass. PTAL: 3 Good bus and tube co within 800m. Canalside frontage th	ridge, Cowley Road,	and Oxford and Stockley e town centre			
Strategic Road Network Public Transport Freight Access – Water/rail	Road. M4/Heathrow via Uxb Bypass. PTAL: 3 Good bus and tube co within 800m. Canalside frontage th Small (<235 sq.m)	ridge, Cowley Road, onnections in Uxbridg roughout.	and Oxford and Stockley e town centre			

Current Use	U	nits			Flo	orspace
	Number	%		Sq.m		%
B1	14	37		30,489		49
B1B	0	0		0		0
B1C	0	0		0		0
B2	4	10		1,617		3
B8	17	45		28,358		46
A1	0	0		0		0
Other	3	8		1,073		2
Total	38	100		61,537		100
Vacancy						
Vacant	Number		Floors	pace	%	
Premises			(Sq.m)			
Small	2		458		8	
Medium	4		3,286		57	
Large	1		1,976		35	
Very Large	0		0		0	
Total	7		5,720		100	

#### Vacant Land

**2 sites:** Wyvern Road 5,271 sq. m. Site cleared. Redevelopment of site for car servicing/dealership approved November 2004 (Ref 43562/APP/2004/2789)

Phase 500 Riverside 1.8ha Site cleared. Outline Planning Permission for 10,000 sq.m Office or Warehouse uses

<b>Overall Vacancy Rat</b>	es			
Premises	Floorspace	Land		
15.5%	8.5%	22.4%		
Key Owners	Segro (Slough Estates) Brixton Plc Equiton			
Key Sectors	EquitonOther business Services 30%Warehousing, storage and distribution 24%Metals and machinery 14%Motion Pictures, TV and radio services 10%Wood and paper products (5%)Construction 4%Official Services 4%			

Key Firms	Rank Xerox (UK) Ltd Arri Media Keune & Negal Beyer (Healthcare) Ltd Westpile Ltd London Borough of Hillingdon IBM
SWOT Analysis	
Strengths	
Park Variety of medium Good public transp Good access Recent investment New businesses m Number of market IBM	rategic Employment Location – Industrial Business to large units port t resulting in new units
Weaknesses	
<ul> <li>Recent loss of co site</li> <li>Large number of v</li> <li>Few small busines</li> </ul>	
Opportunities	
vibrant business lo	be redeveloped to provide smaller units to help foster
Threats	
	acancy rates in terms of units and land is high but evelopment of estate currently underway



Industrial Busine	ess Areas Audit 2008			
IBA 4: Packet Bo	oat Lane. Cowley			
SEL Status	None	Estimated Employment	515	
Area Composition	Roads	Estates		
	Packet Boat Lane Hornbill Close	Tomo Industrial Estate Zodiac Business Park Cowley Retail Park		
Size	7.72ha			
Total Floorspace	27,873	Number of sites/premises	40	
Rentals: Industria	al £11per sq ft			
Description				
and commercial at warehouse compo- predominantly eigl warehouse units of of larger modern of fronting the Cowle building (1,880 sq	ness park. There are re- reas to the south which onent. There three distin hties/nineties mix of sma off Packet Boat Lane, the commercial units off Hor y Road, the Cowley Ref m), Packet Boat Lane H d on appeal to be conve North via Uxbridge to South and east to M4 Stockley Bypass	includes a significant ct clusters within the all and medium sized e Zodiac Business Pa nbill Close (complete cail Park. A long vaca louse, has recently h erted into residential.	t retail site, a I industrial and ark comprising ed 2003) and ant office nad planning	
Public Transport	PTAL: 2-3 Network Rail: West D Bus: North/South rout High Road, Cowley to	e to Uxbridge and W		
Freight Access – Water/rail	Canalside frontage with marina adjacent to Tomo Industrial Estate			
Size Mix	Small (<235 sq.m)	Medium (235-99	9 sq.m)	
	9 (23%)	21 (54%)	• /	
	Larga (1000 4000			
	Large (1000-4999 sq.m) 9 (23%)	Very Large (>50	00 sq.m)	

Current Use		Jnits		Floorspace			
	Number	%		Sq.m		%	
B1A	1	3		767		3	
B1B	0	0		0		0	
B1C	2	6		823		4	
B2	5	15		2,475		11	
B8	20	56		10,294		45	
A1	3	9		4,258		19	
Other	4	11		3,945		18	
Total	35	100		22,562		100	
Vacancy							
Vacant	Number		Floors	pace	%		
Premises			(Sq.m)				
Small	1		150		3		
Medium	2		759		14		
Large	2		4,402		83		
Very Large	0		0		0		
Total	5		5,311		100		
Vacant Land							
None.	Dataa						
Overall Vacancy	Rates						
Premises		FI	oorspace			Land	
13%			19%			14.2%	
Key Owners			Nominee 1es Ltd	S			
Key Sectors	Printing 33% Metals and machinery 27% Wholesale Trades 11% Motor Vehicle sale and repair 7% Retail 6% Computer Software 5% Construction 5% Sporting Activities 3% Warehouse, storage and distribution 2% Others 1%						
Key Firms	Others 1%TomoHarlequinMercedes BenzPlumb CenterCarpetrightCurrys						

SWOT Analysis	
Strengths	
-	all/medium sized businesses
<ul> <li>Close to public trans</li> </ul>	port links
<ul> <li>Good road access</li> </ul>	
<ul> <li>Few vacant units</li> </ul>	
Estate largely redeve	eloped over past twenty years
Weaknesses	
<ul> <li>Limited parking</li> </ul>	
<ul> <li>Poor signage</li> </ul>	
<ul> <li>Limited facilities for b</li> </ul>	businesses to grow into
Bus only public trans	sport access
Opportunities	-
	be further developed to enhance business
development	
Development of cana	al dock
Threats	
Competition from ch	eaper locations

Industrial Busine	ess Areas A	udit 2008			
IBA 5: Trout Roa	d, Yiewsley				
SEL Status	None		Estimated Employment	t	327
Area Composition	Roads		Estates		
	High Road	l, Yiewsley	River Pinn W	orks	
	Trout Road		Rainbow Indu		state
	Chantry Cl		Kirby Industri	al Estat	e
Size	9.1 hectare				
Total	14,533 sq.	m	Number of	7	71
Floorspace			sites/premis	es	
<b>Rentals: Industri</b>	al £7 - £10 p	er sq ft			
Description					
To the north is the south and east of The Rainbow Indu number of 'under has recently been 2008 for the redev estates for retail a Access Strategic Road Network Public	the site and ustrial and Kin the arches' so redeveloped velopment of and residentia South and North via U PTAL: 3	the Yiewsley rby Estates a mall busines of for housing the former 1 al use.	y and West Dra are pre war bu sses. The form and permission apling Trading	ayton To It are ho It are hone on was g g and O	own centre. me to a eywell site granted in nslow Mills
Transport Freight Access – Water/rail		tes serve Yie	tion within 800		
Freight Access – Water/rail	Bus: 4 rou Centre Canalside	tes serve Yie frontage	tion within 800 wsley and Wo	est Dray	ton Town
Freight Access	Bus: 4 rou Centre	tes serve Yie frontage	tion within 800	est Dray	ton Town
Freight Access – Water/rail	Bus: 4 rou Centre Canalside Small (<23 64 (81%) Large (100 sq.m)	tes serve Yie frontage 35 sq.m)	tion within 800 ewsley and Wo Medium (2 11 (14%) Very Large	est Dray 35-999 s	ton Town
Freight Access – Water/rail	Bus: 4 rour Centre Canalside Small (<2: 64 (81%) Large (100	tes serve Yie frontage 35 sq.m)	tion within 800 ewsley and Wo Medium (2 11 (14%)	est Dray 35-999 s	ton Town
Freight Access – Water/rail	Bus: 4 rou Centre Canalside Small (<2: 64 (81%) Large (100 sq.m) 3 (4%)	tes serve Yie frontage 35 sq.m)	tion within 800 wsley and Wo Medium (2 11 (14%) Very Large	est Dray 35-999 s	ton Town sq.m)
Freight Access – Water/rail Size Mix	Bus: 4 rou Centre Canalside Small (<2: 64 (81%) Large (100 sq.m) 3 (4%)	tes serve Yie frontage 35 sq.m) 00-4999	tion within 800 wsley and Wo Medium (2 11 (14%) Very Large	est Dray 35-999 ( (>5000	ton Town sq.m)
Freight Access – Water/rail Size Mix	Bus: 4 rou Centre Canalside Small (<23 64 (81%) Large (100 sq.m) 3 (4%)	tes serve Yie frontage 35 sq.m) 00-4999	tion within 800 wsley and Wo 11 (14%) Very Large 1 (1%)	est Dray 35-999 s (>5000	ton Town sq.m)
Freight Access – Water/rail Size Mix	Bus: 4 rou Centre Canalside Small (<23 64 (81%) Large (100 sq.m) 3 (4%) U Number	tes serve Yie frontage 35 sq.m) 00-4999 nits %	tion within 800 wsley and Wo <b>Medium (2</b> 11 (14%) <b>Very Large</b> 1 (1%) <b>F</b> <b>Sq.m</b>	est Dray 35-999 s (>5000 Floorspa	ton Town sq.m)
Freight Access – Water/rail Size Mix Current Use	Bus: 4 rou Centre Canalside Small (<23 64 (81%) Large (100 sq.m) 3 (4%) U Number 17	tes serve Yie frontage 35 sq.m) 00-4999 nits % 28	tion within 800 ewsley and Wo 11 (14%) Very Large 1 (1%) F Sq.m 809	est Dray 35-999 s (>5000 Floorspa 6	ton Town sq.m)

B8	5		8		460		4	
A1	1		3		3,164		25	
Other	2		3		471		4	
Total	60		0		12,722		•	
				12,122				
Vacancy								
Vacant	Number			Floors	pace	%		
Premises				(Sq.m)	I			
Small	10			833		8		
Medium	1			918		15		
Large	0			0		0		
Very Large	0			0		0		
Total	11			1,751				
Vacant Land The former Tapling	g Tradir	ng/Ons	slow	Mills Es	tates (2.4	4ha) ha	ave been granted	
permission and the								
Overall Vacancy I	Rates							
Premises			Flo	loorspace		Land		
15.5%				13.8%		29.7%		
Key Owners			ish Waterways wood (Tesco)					
Key Sectors	Barwood Metals an Chemical Wood and Printing 1 Retail 6% Other bus Construct Motor veh Transport Warehous Others 29			nd mach s and pl d paper 2% siness 5° tion 4% nicles sa t 2% se, stora	astics 13 products % le and re	% 13% pair 2º		
Key Firms		Focus	S					
SWOT Analysis								
<ul> <li>Strengths</li> <li>Diversity of small affordable units</li> <li>Vibrant business community especially in Rainbow Estate</li> <li>Reasonable public transport in locality</li> <li>Easy access to road network and Heathrow</li> <li>Adjacent to Yiewsley and West Drayton Town Centre</li> <li>Site dominated by local businesses serving local area</li> </ul>								

#### Weaknesses

- Poor road access along Trout Road
- Ageing building stock
- Flood risk
- Limited parking and suitable turning facilities for large vehicles

#### **Opportunities**

• Tapling and Onslow Mills Estates are being redeveloped through a mixed use scheme providing housing and a supermarket.

- Cheaper accommodation beyond borough boundaries with more generous parking provision
- Older buildings coming to end of productive lives creating pressure to redevelop



	ess Areas A	udit 2008			
IBA 6: Stockley P	Park, West I	Drayton			
SEL Status	None but	described	Estimated	Estimated	
	as Suburb	oan Office	Employment		
	Location i	n London			
	Plan				
Area	Roads		Estates		
Composition					
<b>I</b>	Iron Bridg	e Road			
	Longwalk				
		od Avenue			
	Furzegrou	und Way			
	The Squa				
Size	44.36 hec				
Total	157,721		Number of		38 (includes
Floorspace	,		sites/premise		vacant land)
Description					
Prestigious busine	ess park on	former landfil	I site with Gree	n belt t	o north, west
and east. The Gra					
Importance and th					monopontari
	j.				
Rentals: Office £2	25 - £35 per	sa ft			
Access					
Strategic Road	Direct via	Stocklev Bvr	bass to M4 (iun	ction 4	) and
Strategic Road Network	Direct via Heathrow		bass to M4 (jun	ction 4	) and
Network	Heathrow		bass to M4 (jun	ction 4	) and
Network Public	Heathrow PTAL: 2		_		
Network	Heathrow PTAL: 2		bass to M4 (jun		
Network Public	Heathrow PTAL: 2 Midway be stations	etween West	Drayton and H	layes a	nd Harlington
Network Public	Heathrow PTAL: 2 Midway be stations Bus route	etween West s link with Ha	_	layes a	nd Harlington
Network Public Transport	Heathrow PTAL: 2 Midway be stations Bus route Travel Pla	etween West s link with Ha an in place	Drayton and H ayes, Uxbridge	layes a and He	and Harlington
Network Public Transport Freight Access	Heathrow PTAL: 2 Midway be stations Bus route Travel Pla	etween West s link with Ha an in place	Drayton and H	layes a and He	and Harlington
Network Public Transport	Heathrow PTAL: 2 Midway be stations Bus route Travel Pla Canalside	etween West s link with Ha an in place	Drayton and H ayes, Uxbridge	layes a and He	and Harlington
Network Public Transport Freight Access	Heathrow PTAL: 2 Midway be stations Bus route Travel Pla Canalside	etween West s link with Ha an in place frontage and	Drayton and H ayes, Uxbridge	layes a and He ess to s	and Harlington eathrow strategic road
Network Public Transport Freight Access – Water/rail	Heathrow PTAL: 2 Midway be stations Bus route Travel Pla Canalside network	etween West s link with Ha an in place frontage and	Drayton and H ayes, Uxbridge d excellent acco	layes a and He ess to s	and Harlington eathrow strategic road
Network Public Transport Freight Access – Water/rail	Heathrow PTAL: 2 Midway be stations Bus route Travel Pla Canalside network	etween West s link with Ha an in place frontage and	Drayton and Hayes, Uxbridge d excellent acco	layes a and He ess to s	and Harlington eathrow strategic road
Network Public Transport Freight Access – Water/rail	Heathrow PTAL: 2 Midway be stations Bus route Travel Pla Canalside network Small (<2 0(0%)	etween West s link with Ha an in place frontage and 35 sq.m)	Drayton and H ayes, Uxbridge d excellent acco <u>Medium (23</u> 2(0%)	layes a and He ess to s 5-999	and Harlington eathrow strategic road sq.m)
Network Public Transport Freight Access – Water/rail	Heathrow PTAL: 2 Midway be stations Bus route Travel Pla Canalside network Small (<2 0(0%) Large (10	etween West s link with Ha an in place frontage and 35 sq.m)	Drayton and Hayes, Uxbridge d excellent acco	layes a and He ess to s 5-999	and Harlington eathrow strategic road sq.m)
Network Public Transport Freight Access – Water/rail	Heathrow PTAL: 2 Midway be stations Bus route Travel Pla Canalside network Small (<2 0(0%) Large (10 sq.m)	etween West s link with Ha an in place frontage and 35 sq.m)	Drayton and H ayes, Uxbridge d excellent acco <u>Medium (23</u> 2(0%)	layes a and He ess to s 5-999	and Harlington eathrow strategic road sq.m)
Network Public Transport Freight Access – Water/rail	Heathrow PTAL: 2 Midway be stations Bus route Travel Pla Canalside network Small (<2 0(0%) Large (10	etween West s link with Ha an in place frontage and 35 sq.m)	Drayton and Hayes, Uxbridge d excellent acco <u>Medium (23</u> 2(0%) Very Large	layes a and He ess to s 5-999	and Harlington eathrow strategic road sq.m)
Network Public Transport Freight Access – Water/rail	Heathrow PTAL: 2 Midway be stations Bus route Travel Pla Canalside network Small (<2 0(0%) Large (10 sq.m) 20 (65%)	etween West s link with Ha an in place frontage and 35 sq.m)	Drayton and Hayes, Uxbridge d excellent acco 2(0%) Very Large 11 (35%)	layes a and He ess to s 5-999	and Harlington eathrow strategic road sq.m)
Network Public Transport Freight Access – Water/rail Size Mix	Heathrow PTAL: 2 Midway be stations Bus route Travel Pla Canalside network Small (<2 0(0%) Large (10 sq.m) 20 (65%)	etween West s link with Ha an in place frontage and 235 sq.m)	Drayton and Hayes, Uxbridge d excellent acco 2(0%) Very Large 11 (35%)	layes a and He ess to s 5-999 (>5000	and Harlington eathrow strategic road sq.m)
Network Public Transport Freight Access – Water/rail Size Mix	Heathrow PTAL: 2 Midway be stations Bus route Travel Pla Canalside network Small (<2 0(0%) Large (10 sq.m) 20 (65%)	etween West s link with Ha an in place frontage and 235 sq.m) 000-4999	Drayton and Hayes, Uxbridge d excellent acco 2(0%) Very Large 11 (35%) Fl Sq.m	layes a and He ess to s 5-999 (>5000	and Harlington eathrow strategic road sq.m)
Network Public Transport Freight Access – Water/rail Size Mix	Heathrow PTAL: 2 Midway be stations Bus route Travel Pla Canalside network Small (<2 0(0%) Large (10 sq.m) 20 (65%) Lumber	etween West s link with Ha an in place frontage and 235 sq.m) 000-4999 Jnits %	Drayton and H ayes, Uxbridge d excellent acco 2(0%) Very Large 11 (35%) Fl Sq.m 79,674	layes a and He ess to s 5-999 (>5000 (>5000 (>5000 (>5000 (>5000 (>5000) (>5000) (>5000) (>5000)	and Harlington eathrow strategic road sq.m)
Network Public Transport Freight Access – Water/rail Size Mix Current Use B1A B1B	Heathrow PTAL: 2 Midway bu stations Bus route Travel Pla Canalside network Small (<2 0(0%) Large (10 sq.m) 20 (65%) Large 24 1	etween West s link with Ha an in place frontage and 35 sq.m) 000-4999 Jnits % 92	Drayton and H ayes, Uxbridge d excellent acco 2(0%) Very Large 11 (35%) Fl Sq.m 79,674 27,591	layes a and He ess to s 5-999 (>5000	and Harlington eathrow strategic road sq.m)
Network Public Transport Freight Access – Water/rail Size Mix Current Use B1A	Heathrow PTAL: 2 Midway be stations Bus route Travel Pla Canalside network Small (<2 0(0%) Large (10 sq.m) 20 (65%) Lumber 24	etween West s link with Ha an in place frontage and 235 sq.m) 000-4999 000-4999 Jnits % 92 4	Drayton and H ayes, Uxbridge d excellent acco 2(0%) Very Large 11 (35%) Fl Sq.m 79,674	layes a and He ess to s 5-999 (>5000 (>5000 (>5000 (>5000 (>5000 (>5000) (>500) (>500)	and Harlington eathrow strategic road sq.m)

A1	0	0				
Other	1	4		638		<1
Total	26	100		107,903		
	20 100			107,500		
Vacancy			1			
Vacant	Number		Floors	pace	%	
Premises			(Sq.m)			
Small	0		0		0	
Medium	1		406		<1	
Large	3		9,061		20	
Very Large	5		38,411		80	
Total	9		47,878			
Vacant Land						
site is within the Gr 10.23ha	or 56,500 s d due to ex reen Belt.	q. m c kisting	of additio office pip	nal office peline sup	space ply in	
Overall Vacancy F	rates					
Premises		FI	oorspace	Э	Land	
25%			31.6%			39%
Key Owners	CE Cis Eq Fri GI Lig Pe RE Ra Sta	Co-operative Ins CBU Life Cisco Systems Equitable life Eurim Fund Friends Provide GlaxoSmithKline Lighthouse (Sto Pearl Assurance RBSI Custody B Railways Pensio Stargas Nomine			Pens Plc Il Tru	ions Ltd st Company Company Ltd
Key Sectors	Computer & Softwa Pharmaceuticals (2 Chemicals (Researd Finance and Busine Electronics (5%) Utilities (5%)			vare Cons (23%) arch and o	sultan explo	cy (35%) ration) (19%)

Key Firms	Matsushita Electric Europe Ltd
	Sharp Electronics
	Hasbro UK Ltd
	Glaxo Welcome Pharmaceuticals UK Ltd
	Avaya
	BP
	Coats Vivella plc
	Fiserv (UK) Ltd
	Canon Europe Ltd
	Marks and Spencer Plc
	Thrupoint
	Rackspace IT Hosting
	EDS
	Gilead Sciences Europe
SWOT Analysis	
Strengths	
High quality busine	ess environment
<ul> <li>Recognised in Lon</li> </ul>	don Plan as Suburban Office Location
<ul> <li>Very high quality o</li> </ul>	ffice units, well laid out with generous parking
	Airport and major road network
	r of multinational companies with offices on site
Excellent access o	•
	ss strategy within park
Weaknesses	
Remote from town	centres (Hayes, West Drayton)
<ul> <li>Public transport lim</li> </ul>	nited to bus services
Significant level of	vacancies
Largely car depend	dent
<b>3 1</b>	ss point into north of park
Part of site located	
Opportunities	
Phase three (Dawl	ey Wood) still to be built out
Linkages with loca	I community and educational facilities could be
	ovide more opportunities for local people
Expansion of Heat	hrow could further strengthen London's role with
	efiting by attracting further prestigious companies to

- Large number of high quality office buildings available in region
- Companies which would have located in business parks now looking to Central London urban environment where new office space available and workforce can get there more easily by public transport from all over region
- Many traditional back office activities moving outside the region and UK
- With home working/ job sharing and more intensive use of sites, company office requirement may have already peaked.



Industrial Busine					
IBA 7: Stonefield					
SEL Status	Preferred	Industrial	Estimated	1,093	
	Location 2	4	Employment		
Area	Roads		Estates		
Composition					
-	Stonefield	Wav	Victoria Park	Indust	rial Estate
	Stonefield	l park			
	Victoria Road				
	Field End	Road			
	Bradfield F				
Size	26.2 hecta				
Total	103,551		Number of		70
Floorspace	,		sites/premise	s	. 🗸
Description	I				
Victoria Road (resi	dential and	school) to po	orth		
Field End Road (res			/		
Railway and waste					
Industrial estate to					
		or og ft			
Rentals: Industrial	211-215				
	A 40/N440	via Viataria F	Dead Ctation A		ab and Maat
Strategic Road Network	End Road	via victoria f	Road, Station A	Approa	ach and west
					( <b>0</b> , 0
Public					n (Central Line)
Transport			. Buses to no		
	sides (vict	oria Road ar	nd Field End R	oad) r	PTAL 2
Freight Access					
– Water/rail			<b>M a i i a a i a a i a a i a a i a a a i a a a i a a a a a a a a a a</b>		\ \
Size Mix	Small (<2	35 sq.m)	Medium (23	5-999	9 sq.m)
	1 (1%)		36 (53%)		
	Large (10	00-4999	Very Large	(>500	)0 sa.m)
	sq.m)		- , - , - , - , - , - , - , - , - , - ,	<b>、</b>	,
	27 (40%)		4 (6%)		
	( /		()		
Current Use	U	nits	F	loors	pace
	Number	%	Sq.m	%	
B1A	3	5	2,291	2	
B1B	0	0	0	0	
B1C	1	2	1,095	1	
B1C B2	12	19	21,942	22	)
B8	29	47	49,139	50	
A1	13	21	20,749	21	
Other	4	6	4,029	4	
Total	62	100	99,245	10	0

Vacancy							
Vacant Vacant Premises	Num	ber	Floorspace (Sq.m)	%			
Small	0		0	0			
Medium	5		3,721	65			
Large	1		2,034	35			
Very Large	0		0	0			
Total	6		5,755	100			
Vacant Land 2 Sites under co	onstructio	on at 5 Sto	nefield Way				
Overall Vacanc	y Rates						
Premise	S	FI	oorspace	Land			
9%	-		5%	13%			
Key Owners		Society Real Est Chantry	Clerical, Medical and General Life Assurance Society Real Estate and Commercial Trust Chantry Estates				
Key Sectors		Metals and Machinery 25% Warehousing and Distribution 21% Chemicals 15% Retail 15% Wholesale 10% Food and Drink 5% Vehicle Servicing and Sales 5% Business Support 4%					
Key Firms		Halfords Crown W MFI AAH Pha Currys Wickes E Allied Ca Comet Dan Perl Sheffield Carpet-F Brantanc Universa	<ul> <li>Emergency Ltd</li> <li>/orldwide</li> <li>armaceuticals</li> <li>Building Supplies</li> <li>arpets</li> <li>kins</li> <li>Insulations</li> <li>Right</li> <li>Shoes</li> <li>Showcards Ltd</li> <li>rys Homebase</li> </ul>				

#### SWOT Analysis

#### Strengths

- Site is a Strategic Employment Location Preferred Industrial Location
- Good access to site but road improvements sought along Station Approach, South Ruislip
- Skilled employment base locally
- Recent significant investment
- Mix of local and national businesses
- Close to bus and rail services
- Convenient for road network
- One of only three significant industrial areas in northern half of Borough
- Convenient for local shops and services

#### Weaknesses

- Area continues to be restructured from manufacturing to distributive and retailing sectors
- Many older buildings
- Few small businesses
- Retailing dominates Victoria Road frontage
- Large amount of vacant land however being redeveloped

#### Opportunities

• Older sites provide redevelopment opportunities for more modern business units

- High land values could detract future IBA type investment in site
- Restructuring in some sectors could see major employers moving out
- Marginal sites if not brought quickly back into use could be redeveloped for non-IBA uses



Industrial Busine	ss Areas A	udit 2008			
IBA 8: Braintree F	Road Indus	trial Estate	South Buisli	n	
SEL Status	None		•		384
Area	Roads		Estates	•	
Composition					
	Victoria Ro	bad	Braintree Roa	ad Indu	strial Estate
	Braintree Road Express Dairies				
	Long Drive				
Size	9.2 hectar	es			
Total	48,843 sq.	m	Number of		34
Floorspace	•		sites/premis	es	
Description					
Residential to wes	t and north				
Chiltern Railway lin	ne and Cent	ral Line to so	buth		
South Ruislip shop	ping and co	mmercial ce	ntre to east		
Part of site under f	<b>V</b> 1		ortholt Aerodro	me (M	OD).
Rentals: Industria	l £10-12 per	sq ft			
Access	<b>.</b>				
Strategic Road Network	A40/M40, Road	via Long Driv	ve/Station App	broach a	and West End
Public	PTAL: 3				
Transport	South Ruis	slip Network	Rail and tube	station	s within 800m.
-	Bus routes	s feed Victori	a Road adjace	ent to n	orth of estate.
Freight Access – Water/rail	Railway lir	nes adjacent			
Size Mix	Small (<2	35 sq.m)	Medium (2	35-999	sq.m)
	10 (31%)		15 (44%)		
	Large (10 sq.m)	00-4999	Very Large	e (>500	0 sq.m)
	8 (22%)		1 (3%)		
Current Use	U	nits	F	loorsp	ace
	Number	%	Sq.m	%	
B1A	2	6	217	1	
B1B	0	0	0	0	
B1C	1	3	440	1	
B2	2	6	981	4	
B8	17	55	20,249	79	
A1	1	6	982	4	
		•			
Other	8	24	2,639	11	

Vacancy					
Vacant	Number		Floorspace	%	
Premises			(Sq.m)		
Small	0		0	0	
Medium	1		346	1	
Large	1		3,762	16	
Very Large	1		19,227	83	
Total	3		23,335	100	
Vacant Land					
Express Dairies op	peration	was sign	ificantly contract	ed in 2005	
0	<b>.</b>				
Overall Vacancy I	Rates				
Premises		EI	oorspace	Land	
8%		11	48%	49.6%	
0 /8			40 /8	49.0%	
Key Owners		Express	Dairies (Arla Foo	ods)	
Key Sectors			le Trades 38%		
,		Warehouse, storage and distribution 26%			
		Retail 12%			
		Vehicle s	ales and service	11%	
		Wood an	d paper products	s 4%	
		Chemica	Is and plastics 3	%	
		Textiles 2%			
		Other bu	siness services 2	2%	
		Others 2			
Key Firms			Dairies (Arla Foo	ods)	
		Premier Decorations			
		Solo Automative Ltd			
			rthern Motors		
		Land of L	eather		
SWOT Analysis					
Strengths	f -	all boot		in Dusintus - Dasad	
		nali dusine	esses especially	in Braintree Road	
Industrial Es					
Strong local			t		
Good acces		•	ort		
Close to maj					
Close to location	al taciliti	ies			

## Weaknesses

- Relatively old building stock
- Some parts of IBA have very limited parking
- Intrusion of retail
- Large part of IBA occupied by one company (Express Dairies/ Arla Foods) who have recently significantly contracted operations
- Braintree Industrial Estate adjacent to residential area

## **Opportunities**

- Some commercial type redevelopment potential
- Business networking and support services could be developed
- More small units could encourage greater wealth generation locally
- Express Dairies departure provides opportunity to develop improved linkages with local centre

## Threats

• High land values could increase demand for more profitable land uses such as housing especially in view of proximity to local centre with good public transport



	55 AICAS A	udit 2008			
<b>IBA 9: Tavistock</b>	Road, West	t Drayton			
SEL Status	None		Estimated Employment	74	
Area	Roads		Estates	I	
Composition					
	Tavistock	Boad			
	Taviotook	liouu			
Size	8.9 hectar	65			
Total	275sq.m +		Number of	2	
Floorspace	sq. m (occ		sites/premises	2	
riouispace	area)	upled site	siles/premises		
Rentals: Special	/				
	licences				
Description			at a la la la ser l	un mala sta di Colo	
The site is a forme					
open storage/ yard					
businesses. Imme					
mainline. To the w					
Interest. To the ea	ist are reside	ential properti	es and Yiewsley	and West	
Drayton Town Cer	ntre.				
Rentals: No office	e activity – pr	redominantly	yard/ open storaç	ge activities	
Access		•	· · · · · · · · · · · · · · · · · · ·		
Strategic Road	M4 (Juncti	ion 4) via loca	I road network. H	lowever access	
Network	•	,			
Dublie	PTAL: 3		to the site is limited.		
PUDIIC	-				
Public Transport	_	ail: West Dra	vton Station withi	in 800m.	
Transport	Network R		yton Station withi		
	Network R Bus: 4 rou		yton Station withi wsley and West I		
	Network R		•		
Transport	Network R Bus: 4 rou Centre	tes serve Yie	•		
Transport Freight Access	Network R Bus: 4 rou	tes serve Yie	•		
Transport Freight Access – Water/rail	Network R Bus: 4 rou Centre Railhead f	tes serve Yie acilities	wsley and West I	Drayton Town	
Transport Freight Access	Network R Bus: 4 rou Centre	tes serve Yie acilities	•	Drayton Town	
Transport Freight Access – Water/rail	Network R Bus: 4 rou Centre Railhead f	tes serve Yie acilities	wsley and West I	Drayton Town	
Transport Freight Access – Water/rail	Network R Bus: 4 rou Centre Railhead f <b>Small (&lt;2</b> )	tes serve Yie acilities <b>35 sq.m)</b> -	wsley and West I	Drayton Town 999 sq.m) -	
Transport Freight Access – Water/rail	Network R Bus: 4 rou Centre Railhead f Small (<2 Large (10	tes serve Yie acilities <b>35 sq.m)</b> -	wsley and West I	Drayton Town 999 sq.m) -	
Transport Freight Access – Water/rail	Network R Bus: 4 rou Centre Railhead f <b>Small (&lt;2</b> )	tes serve Yie acilities <b>35 sq.m)</b> -	West I Medium (235-9 Very Large (>5	Drayton Town 999 sq.m) - 5000 sq.m)	
Transport Freight Access – Water/rail	Network R Bus: 4 rou Centre Railhead f Small (<2 Large (10	tes serve Yie acilities <b>35 sq.m)</b> -	West I Medium (235-9 Very Large (>5	Drayton Town 999 sq.m) -	
Transport Freight Access – Water/rail Size Mix	Network R Bus: 4 rou Centre Railhead f Small (<2 Large (10 sq.m)	tes serve Yie acilities 35 sq.m) - 00-4999	Wesley and West I Medium (235-9 Very Large (>5 2 (*	Drayton Town 999 sq.m) - 5000 sq.m) 100%)	
Transport Freight Access – Water/rail	Network R Bus: 4 rou Centre Railhead f Small (<23 Large (10 sq.m)	tes serve Yie acilities 35 sq.m) - 00-4999 - nits	Wesley and West I Medium (235-9 Very Large (>5 2 (1 Floo	Drayton Town 999 sq.m) - 5000 sq.m) 100%) rspace	
Transport Freight Access – Water/rail Size Mix	Network R Bus: 4 rou Centre Railhead f Small (<2 Large (10 sq.m)	tes serve Yie acilities 35 sq.m) - 00-4999	Wesley and West I Medium (235-9 Very Large (>5 2 (1 Floo	Drayton Town 999 sq.m) - 5000 sq.m) 100%)	
Transport Freight Access – Water/rail Size Mix	Network R Bus: 4 rou Centre Railhead f Small (<23 Large (10 sq.m)	tes serve Yie acilities 35 sq.m) - 00-4999 - nits	Wesley and West I Medium (235-9 Very Large (>5 2 (1 Floo	Drayton Town 999 sq.m) - 5000 sq.m) 100%) rspace	
Transport Freight Access – Water/rail Size Mix	Network R Bus: 4 rou Centre Railhead f Small (<23 Large (10 sq.m)	tes serve Yie acilities 35 sq.m) - 00-4999 - nits %	Medium (235-9 Very Large (>5 2 ( Floo Sq.m	Drayton Town 999 sq.m) - 5000 sq.m) 100%) rspace %	
Transport Freight Access – Water/rail Size Mix Current Use B1A	Network R Bus: 4 rou Centre Railhead f Small (<2: Large (10 sq.m) U Number 1 0	tes serve Yie acilities 35 sq.m) - 00-4999 - - nits % 1 0	Medium (235-9           Very Large (>5           2 (*           Floo           Sq.m           275	Drayton Town 999 sq.m) - 5000 sq.m) 100%) rspace % 0.005	
Transport Freight Access – Water/rail Size Mix Current Use B1A B1B B1C	Network R Bus: 4 rou Centre Railhead f Small (<2 Large (10 sq.m) U Number 1 0 0	tes serve Yie acilities 35 sq.m) - 00-4999 - 00-4999 - 00-4999 1 0 0	Medium (235-9           Very Large (>5           2 ( <sup>-</sup> Floo           Sq.m           275           0           0	Drayton Town 999 sq.m) - 5000 sq.m) 100%) rspace % 0.005 0 0	
Transport Freight Access – Water/rail Size Mix Current Use B1A B1B B1C B2	Network R Bus: 4 rou Centre Railhead f Small (<2 Large (10 sq.m) U Number 1 0 0 0	tes serve Yie acilities 35 sq.m) - 00-4999 - 00-4999 - 0 1 0 0 0 0	Medium (235-9           Very Large (>5           2 (*           Floo           Sq.m           275           0           0           0           0           0	Drayton Town 999 sq.m) - 5000 sq.m) 100%) rspace % 0.005 0 0 0 0 0	
Transport Freight Access – Water/rail Size Mix Current Use B1A B1B B1C	Network R Bus: 4 rou Centre Railhead f Small (<2 Large (10 sq.m) U Number 1 0 0	tes serve Yie acilities 35 sq.m) - 00-4999 - 00-4999 - 00-4999 1 0 0	Medium (235-9           Very Large (>5           2 ( <sup>-</sup> Floo           Sq.m           275           0           0	Drayton Town 999 sq.m) - 5000 sq.m) 100%) rspace % 0.005 0 0	

Premises Small	2 Number	100 Floorsj (Sq.m)	53,979	)	100
Vacant I Premises Small (					
Premises Small					
Small	0	(Sa.m)	oace	%	
	0				
Modium		0 Ó		0	
	0	0		0	
Large	0	0		0	
	0	0		0	
	0	0		0	
Vacant Land 38% - comprising 33 Rail Authority operat	tional land	n. surrounding	ı land inclu	ding some S	Strategic
Overall Vacancy Ra	ates				
Premises		Floorspace	)	Lar	าป
Key Owners Key Sectors	Lafa	tegic Rail Aut rge Aggregat	•		
	War Con Plar Woo	Transport 50% Warehouse, storage and distribution 22% Construction 18% Plant rental 5% Wood and paper products 3% Others 2%			6
Key Firms	The busi	Strategic Rail Authority The IBA is occupied by approximately 35 businesses using the site for open storage and distribution purposes.			
SWOT Analysis					
<ul> <li>Strengths</li> <li>Diverse range of open storage and 'under the arches' type businesses</li> <li>Interconnectivity between many businesses on site</li> <li>Close to Yiewsley and West Drayton Town Centre</li> <li>Good public transport nearby including West Drayton Station</li> </ul>					
Weaknesses					
<ul> <li>Access to site basic – very poor/dangerous for pedestrians</li> <li>Very limited infrastructure on site</li> </ul>					
Opportunities					
More intensive	use of site				
<ul> <li>Access improve</li> </ul>					
<ul> <li>Possible rail he</li> </ul>					

- Could revert back to rail use
- Expansion of airport car parking on site



	ess Areas Audit 2008					
	Road, West Drayton	· - · · ·				
SEL Status	Preferred Industrial	Estimated	2,880			
	Location 25	Employment				
Area	Roads	Estates				
Composition						
	Crown Way Haslemere Industrial Estate					
	Horton Road	Independent Indust	rial Estate			
	Horton Bridge Road	Horton Road Indust				
	Horton Close	Crown Business Ce	entre			
	Liddall Way	Horton Industrial Pa				
	Stone Close	Berrite Industrial Es				
	Iron Bridge Road		hate			
Size	17.6 hectares					
		Number of	100			
Total	83,057 sq. m	Number of	109			
Floorspace		sites/premises				
	al £8 - £11 per sq ft					
Description						
The commercial a	rea of Horton Road has	a broad range of bus	inesses			
operating from a v	variety of premises. To th	ne north and east is G	Green Belt. To			
the south is the Grand Union Canal, a nature Conservation Site of Metropolitan Importance. Beyond the canal is the Paddington-Bristol mainline.						
Metropolitan Impo	ortance. Beyond the cana	al is the Paddington-E	Bristol mainline.			
Metropolitan Impo Part of the site wh	ortance. Beyond the cana hich includes the Berrite	al is the Paddington-E Industrial Estate is lo	Bristol mainline. cated between			
Metropolitan Impo Part of the site wh the railway line an	ortance. Beyond the can hich includes the Berrite ad the canal. To the wes	al is the Paddington-E Industrial Estate is loc t are residential prope	Bristol mainline. cated between			
Metropolitan Impo Part of the site wh the railway line an	ortance. Beyond the cana hich includes the Berrite	al is the Paddington-E Industrial Estate is loc t are residential prope	Bristol mainline. cated between			
Metropolitan Impo Part of the site wh the railway line an	ortance. Beyond the can hich includes the Berrite ad the canal. To the wes	al is the Paddington-E Industrial Estate is loc t are residential prope	Bristol mainline. cated between			
Metropolitan Impo Part of the site wh the railway line an Yiewsley and Wes	ortance. Beyond the can hich includes the Berrite ad the canal. To the wes	al is the Paddington-E Industrial Estate is loo t are residential prope beyond.	Bristol mainline. cated between erties with			
Metropolitan Impo Part of the site wh the railway line an Yiewsley and Wes Access	ortance. Beyond the can nich includes the Berrite nd the canal. To the west st Drayton Town Centre	al is the Paddington-E Industrial Estate is loo t are residential prope beyond.	Bristol mainline. cated between erties with			
Metropolitan Impo Part of the site wh the railway line an Yiewsley and Wes Access Strategic Road	ortance. Beyond the cana nich includes the Berrite nd the canal. To the west st Drayton Town Centre Motorway network (Ma	al is the Paddington-E Industrial Estate is loo t are residential prope beyond.	Bristol mainline. cated between erties with			
Metropolitan Impo Part of the site wh the railway line an Yiewsley and Wes Access Strategic Road Network	ortance. Beyond the cana nich includes the Berrite nd the canal. To the west st Drayton Town Centre Motorway network (Ma Road	al is the Paddington-E Industrial Estate is loo t are residential prope beyond.	Bristol mainline. cated between erties with			
Metropolitan Impo Part of the site wh the railway line an Yiewsley and Wes Access Strategic Road Network Public	ortance. Beyond the cana nich includes the Berrite nd the canal. To the west st Drayton Town Centre Motorway network (Ma Road PTAL: 2	al is the Paddington-E Industrial Estate is loo t are residential prope beyond. 4 junction 4, M25, M4	Bristol mainline. cated between erties with			
Metropolitan Impo Part of the site wh the railway line an Yiewsley and Wes Access Strategic Road Network	ortance. Beyond the cana nich includes the Berrite nd the canal. To the west st Drayton Town Centre Motorway network (Ma Road PTAL: 2 Network Rail - West D	al is the Paddington-E Industrial Estate is loc t are residential prope beyond. 4 junction 4, M25, M4 Drayton within 800m.	Bristol mainline. cated between erties with 0) via Stockley			
Metropolitan Impo Part of the site wh the railway line an Yiewsley and Wes Access Strategic Road Network Public	ortance. Beyond the cana nich includes the Berrite nd the canal. To the west st Drayton Town Centre Motorway network (Ma Road PTAL: 2 Network Rail - West D Bus "U5" route along	al is the Paddington-E Industrial Estate is loo t are residential prope beyond. 4 junction 4, M25, M4 Drayton within 800m. Horton Road to Stock	Bristol mainline. cated between erties with 0) via Stockley			
Metropolitan Impo Part of the site wh the railway line an Yiewsley and Wes Access Strategic Road Network Public	ortance. Beyond the cana nich includes the Berrite nd the canal. To the west st Drayton Town Centre Motorway network (Ma Road PTAL: 2 Network Rail - West D Bus "U5" route along Heathrow and 4 other	al is the Paddington-E Industrial Estate is loo t are residential prope beyond. 4 junction 4, M25, M4 Drayton within 800m. Horton Road to Stock routes feed Yiewsley	Bristol mainline. cated between erties with 0) via Stockley			
Metropolitan Impo Part of the site wh the railway line an Yiewsley and Wes Access Strategic Road Network Public	ortance. Beyond the cana nich includes the Berrite nd the canal. To the west st Drayton Town Centre Motorway network (Ma Road PTAL: 2 Network Rail - West D Bus "U5" route along	al is the Paddington-E Industrial Estate is loo t are residential prope beyond. 4 junction 4, M25, M4 Drayton within 800m. Horton Road to Stock routes feed Yiewsley	Bristol mainline. cated between erties with 0) via Stockley			
Metropolitan Impo Part of the site wh the railway line an Yiewsley and Wes Access Strategic Road Network Public Transport	ortance. Beyond the cana nich includes the Berrite nd the canal. To the west st Drayton Town Centre Motorway network (Ma Road PTAL: 2 Network Rail - West D Bus "U5" route along Heathrow and 4 other Drayton Town Centre	al is the Paddington-E Industrial Estate is loo t are residential prope beyond. 4 junction 4, M25, M4 Drayton within 800m. Horton Road to Stock routes feed Yiewsley	Bristol mainline. cated between erties with 0) via Stockley			
Metropolitan Impo Part of the site wh the railway line an Yiewsley and Wes Access Strategic Road Network Public Transport	ortance. Beyond the cana nich includes the Berrite nd the canal. To the west st Drayton Town Centre Motorway network (Ma Road PTAL: 2 Network Rail - West D Bus "U5" route along Heathrow and 4 other	al is the Paddington-E Industrial Estate is loo t are residential prope beyond. 4 junction 4, M25, M4 Drayton within 800m. Horton Road to Stock routes feed Yiewsley	Bristol mainline. cated between erties with 0) via Stockley			
Metropolitan Impo Part of the site wh the railway line an Yiewsley and Wes Access Strategic Road Network Public Transport Freight Access – Water/rail	ortance. Beyond the cana nich includes the Berrite ad the canal. To the west st Drayton Town Centre Motorway network (Ma Road PTAL: 2 Network Rail - West D Bus "U5" route along Heathrow and 4 other Drayton Town Centres Canal side frontage	al is the Paddington-E Industrial Estate is loc t are residential proper beyond. 4 junction 4, M25, M4 Prayton within 800m. Horton Road to Stock routes feed Yiewsley	Bristol mainline. cated between erties with 0) via Stockley			
Metropolitan Impo Part of the site wh the railway line an Yiewsley and Wes Access Strategic Road Network Public Transport Freight Access	ortance. Beyond the cana nich includes the Berrite ad the canal. To the west st Drayton Town Centre Motorway network (Ma Road PTAL: 2 Network Rail - West D Bus "U5" route along Heathrow and 4 other Drayton Town Centres Canal side frontage Small (<235 sq.m)	al is the Paddington-E Industrial Estate is loc t are residential proper beyond. 4 junction 4, M25, M4 Prayton within 800m. Horton Road to Stock routes feed Yiewsley	Bristol mainline. cated between erties with (0) via Stockley dev and and West			
Metropolitan Impo Part of the site wh the railway line an Yiewsley and Wes Access Strategic Road Network Public Transport Freight Access – Water/rail	ortance. Beyond the cana nich includes the Berrite ad the canal. To the west st Drayton Town Centre Motorway network (Ma Road PTAL: 2 Network Rail - West D Bus "U5" route along Heathrow and 4 other Drayton Town Centres Canal side frontage	al is the Paddington-E Industrial Estate is loc t are residential proper beyond. 4 junction 4, M25, M4 Prayton within 800m. Horton Road to Stock routes feed Yiewsley	Bristol mainline. cated between erties with (0) via Stockley dev and and West			
Metropolitan Impo Part of the site wh the railway line an Yiewsley and Wes Access Strategic Road Network Public Transport Freight Access – Water/rail	ortance. Beyond the cana- nich includes the Berrite ad the canal. To the wesi- st Drayton Town Centre Motorway network (M- Road PTAL: 2 Network Rail - West D Bus "U5" route along Heathrow and 4 other Drayton Town Centre. Canal side frontage 8 (9%)	al is the Paddington-E Industrial Estate is loc t are residential proper beyond. 4 junction 4, M25, M4 Drayton within 800m. Horton Road to Stock routes feed Yiewsley Medium (235-999 54 (6	Bristol mainline. cated between erties with 0) via Stockley dely and and West <b>9 sq.m)</b> 1%)			
Metropolitan Impo Part of the site wh the railway line an Yiewsley and Wes Access Strategic Road Network Public Transport Freight Access – Water/rail	ortance. Beyond the cana- nich includes the Berrite ad the canal. To the west st Drayton Town Centre Motorway network (Ma Road PTAL: 2 Network Rail - West D Bus "U5" route along I Heathrow and 4 other Drayton Town Centres Canal side frontage Small (<235 sq.m) 8 (9%) Large (1000-4999	al is the Paddington-E Industrial Estate is loc t are residential prope beyond. 4 junction 4, M25, M4 Prayton within 800m. Horton Road to Stock routes feed Yiewsley	Bristol mainline. cated between erties with 0) via Stockley dely and and West <b>9 sq.m)</b> 1%)			
Metropolitan Impo Part of the site wh the railway line an Yiewsley and Wes Access Strategic Road Network Public Transport Freight Access – Water/rail	ortance. Beyond the cana- nich includes the Berrite ad the canal. To the wesi- st Drayton Town Centre Motorway network (M- Road PTAL: 2 Network Rail - West D Bus "U5" route along Heathrow and 4 other Drayton Town Centre. Canal side frontage 8 (9%)	al is the Paddington-E Industrial Estate is loc t are residential proper beyond. 4 junction 4, M25, M4 Drayton within 800m. Horton Road to Stock routes feed Yiewsley Medium (235-999 54 (6	Bristol mainline. cated between erties with 0) via Stockley delay and and West <b>9 sq.m)</b> 1%)			

Current Use	U	nits		Floorspace		
	Number	%	Sq.m %		%	
B1A	6	6	3,08	7	<4	
B1B	1	1	2,90	0	<4	
B1C	3	3	331		<1	
B2	38	38	37,80	)6	48	
B8	42	43	26,41	14	33	
A1	0	0	0		0	
Other	8	9	9,00		11	
Total	98	100	79,54	17	100	
Vacancy						
Vacant	Number	Floors	pace	%		
Premises		(Sq.m)				
Small	0		0		0	
Medium	11	4	,397		100	
Large	0		0		0	
Very Large	0		0		0	
Total	11	4	,397			
Vacant Land No sites Overall Vacancy I	Rates					
Premises		Floorspac	е		Land	
10%		5%	_		3%	
Key Owners	Joh					
Key Sectors	Chemicals and plastics 17% Metals and machinery 14% Vehicle sales and repair 19% Warehouse, storage and distribution 26% Media 1% Printing 2% Rental of machinery 3% Others 4%					
Key Firms	Joh Lero TV3 DK	W Ltd n Guest Ltd by Somer B Broadcastin Tools Ltd aglas	g Compar	ıy		

### SWOT Analysis

#### Strengths

- Wide range of businesses
- Part of Hayes Strategic Employment Location
- Predominantly occupied by a successful local company who wants to stay in locality
- Good road access
- Local employment
- Variety of business units
- Recent new units are fully occupied
- Good road access to Heathrow

#### Weaknesses

- Public transport limited
- Significant number of vacant units
- Parking limited

## **Opportunities**

- Some of the older buildings could be redeveloped
- Access to parts of the site could be improved
- Vacant units provide opportunities for new and expanding businesses

- Possibility that there may be land banking with view to change of use to housing in sites adjacent to residential areas
- High land values may deter future business investment



Industrial Business Areas Audit 2008					
IBA 11: Warwick F	Road, West	Drayton			
SEL Status	Preferred I		Estimated		
	Location		Employment		
Area	Roads		Estates		
Composition					
	Warwick R	load			
	Kingston L	.ane			
	Porters Wa				
Size	2.76 hecta	res		F	
Total	1,760		Number of	2	
Floorspace			sites/premises		
Description					
Located to the east					
area associated wi	th the defen	ice sector wh	ich has declined	. To the north is	
the Paddington-Bri	stol mainline	e Railway wit	h the Grand Unio	on Canal, a nature	
Conservation Site	of Metropoli	tan Importano	ce, beyond. To the	ne east is open	
space and resident	ial propertie	es. To the we	st and south are	more residential	
properties.					
Rentals: No marke	et activity				
_					
Access					
Strategic Road	M4 (junctio	on 4) and Hea	athrow to south		
Network	9	·			
Public	PTAL: 1b				
Transport	Rail: Netwo	ork Rail - We	st Drayton Statio	on within 800m.	
	Bus: 3 bus	routes to sou	uth of estate (Po	rters Way)	
Freight Access	There is a	history of a ra	ail transfer facility	у.	
– Water/rail				••••	
Size Mix	Small (<23	35 sq.m)	Medium (235-999 sq.m)		
		-		-	
	Large (100	0 4000	Vory Lorgo (>	5000 og m)	
	• •	00-4999	Very Large (>5000 sq.m)		
	sq.m)	1			
		I		-	
Current Use	11	nits	Floorspace		
	Number	%	Sq.m	%	
B1	0	0	0	0	
B2	1	100	1,760	100	
B8	0	0	0	0	
A1	0	0	0	0	
Other	0	0	0	0	
Total	1	U	1,760	U	
		l	1,700		

Vacancy			
Vacant Premises	Number	Floorspace (Sq.m)	%
Small	0	0	0
Medium	0	0	0
Large	0	0	0
Very Large	0	0	0
Total	0	0	0
Vacant Land			
	loped for reside	ntial. Ref: 45658/A eveloped for housir	
Overall Vacancy	Rates		
Premises		Floorspace	Land
N/A		N/A	N/A
Key Owners	MOD		1

Key Firms	National Air Traffic Control Ministry of Defence
SWOT Analysis	

# Strengths

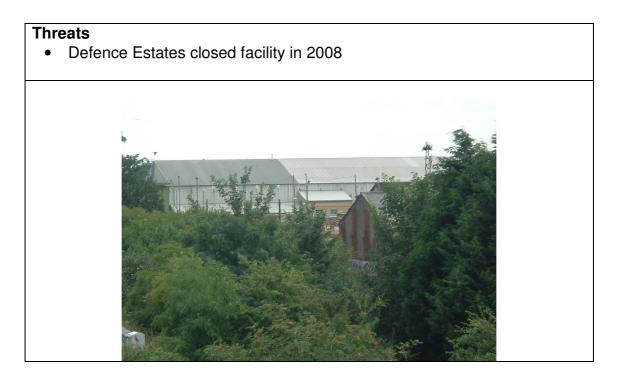
- Part of Hayes Strategic Employment Location/ Opportunity Area
- Local labour force

# Weaknesses

- Only one site with no access
- Most of employment area has permission for housing
- Site surrounded on three sides by residential with Grand Union Canal to north
- Accessibility to remaining vacant site restricted

# Opportunities

• More housing



Industrial Busine	ss Areas A	udit 2008				
IBA 12: Stockley	Close, Wes	t Drayton				
SEL Status	Preferred I Location 2	ndustrial	Estimated Employment	260		
Area	Roads		Estates			
Composition						
•	Stockley C	Stockley Close				
Size	3.94 hecta	res				
Total	21,357 sq.	m	Number of	8		
Floorspace			sites/premises	6		
Description						
the north of the site Spur to the east. T Site of Special Scie Beyond this corride redeveloped for a n Rentals: Rentals: Access	o the east a entific Intere or are forme mix of comm	nd south of th st – The Stoc r Governmen nercial/logistic	he site is Green kley Ponds and t Offices which and residentia	Belt land and a Broad Dock. are being		
Strategic Road Network	Direct via S Heathrow	Stockley Bypa	ass to M4 (junc	tion 4) and		
Public	PTAL: 2					
Transport	Bus servic	e along adjac	ent Stockley B	ypass		
Freight Access – Water/rail	Easy acce	ss to Stockley				
Size Mix	Small (<2	35 sq.m)	Medium (235-999 sq.m)			
	0 (	(0%)	5 (60%)			
	Large (100 sq.m)		Very Large (>5000 sq.m)			
	1 (;	30%)	1 (10%)			
Current Use	U	nits	Flo	orspace		
	Number	%	Sq.m	%		
B1A	1	22	11,215	76		
B2	0	0	0	0		
B8	3	78	3,552	24		
A1	0	0	0	0		
Other	0	0	0	0		
Total	4		14,767			

<u>Vacancy</u> Vacant Premises	Number	Floorspace (Sq.m)	%
Small	0	0	0
Medium	3	2,626	50
Large	1	3,290	50
Very Large	0	0	0
Total	7	5,916	100
Vacant Land		I	
None			
Overall Vacancy	/ Rates		
Premises	;	Floorspace	Land
50%		28%	39%
Key Owners	SEGF	RO (Formerly known	as Slough Estates
Key Sectors		port 76% nousing and distribu	ition 24%
Key Firms		Kaba Door Systems	
SWOT Analysis			
<ul> <li>Good road a</li> <li>Close to He</li> <li>On going pr</li> </ul> Weaknesses <ul> <li>Limited pub</li> </ul>	access athrow	•	Opportunity Area

- Estate in transition •
- Some distance from nearest shops at Mulberry Parade Some sites would be affected by Crossrail construction •
- •

# Opportunities

- SEGRO have redeveloped most of site
- Expansion at Heathrow

#### Threats

• Crossrail requires access through site to build Stockley Flyover to enable Crossrail Trains to reach Heathrow



Industrial Busines	s Areas A	udit 2008			
IBA 13: Nestles Av	venue, Hay	es			
SEL Status	Preferred		Estimated		450
	Location 2	5	Employmen	t	
Area	Roads		Estates		
Composition					
•	Nestles Av	renue	Squirrels Tra	ding E	state
	Viveash C	lose	•	Ũ	
Size	15.75 hect	ares gross			
Total	119,863 so		Number of		19
Floorspace	,		sites/premis	ses	
Description			•	1	
The site is a traditio	nal manufa	cturing and	storage location	on ass	ociated
predominantly with					
(Nestles) Conserva					
Grand Union Canal					
and Hayes Town C	entre are to	the north. F	Residential are	as are	to the south.
Rentals: Industrial					
Access					
Strategic Road	M4 (junctio	on 3) and He	athrow and A	40/M4	0; via North
Network	Hyde Road	d and Hayes	Bypass		
Public	Network R	ail: Hayes a	nd Harlington	Statio	n within 800m.
Transport	Bus: Five	routes serve	Hayes Town	Centre	and one route
	serve	serves North Hyde Road.			
Freight Access	Canal side	frontage			
– Water/rail					
Size Mix	Small (<2	35 sq.m)	Medium (2	35-999	) sq.m)
	5 (2	26%)		3 (16	%)
	Large (10	00-4999	Very Large	e (>500	0 sq.m)
-	sq.m)			1 / Г О	
	10	(53%)		1 (5%	/0)
Current Use		nits	F	Floors	nace
	Number	%	Sq.m		%
B1C	2	12	435		1
B2	8	53	107,019		92
B8	4	27	7,776		7
A1	•				
	0	0	0		()
Uther	0 2	0 20	-		0
Other Total	2	20	548		1
Total			-		
Total	2	20	548		1
Total Vacancy	2 16	20 100	548 115,778		1 100
Total Vacancy Vacant	2	20 100	548 115,778 space		1
Total Vacancy	2 16	20 100	548 115,778 space		1 100

Large	2	3,822	94				
Very Large	0	0	0				
Total	3	3 4,085 100					
Vacant Land							
None							
Overall Vacancy Ra	ates						
Premises	F	loorspace	Land				
15.7%		3.4%	4.9%				
Key Owners	Nestles						
Key Owners		gh Properties					
Key Sectors		nd tobacco 81%					
,		ehicles sales and s	servicing 6%				
		ousing 5%	C				
	Chemic	als 2%					
	Printing						
	Others	5%					
Key Firms	Nestles						
SWOT Analysis							
Strengths	<b>.</b>						
-	•	ployment Location					
			services, Heathrow				
Airport and A		etwork					
Wide range o		f					
Range of vari	• •						
		nhances vibrancy					
<ul> <li>Good public t</li> <li>Established lo</li> </ul>		cially to west of est	lale				
		Ce					
<ul> <li>Poor HGV road access from west along part residential area</li> </ul>							
<ul> <li>Parking limite</li> </ul>		in woot along part is					
•		ternational manufa	cturer				
	•		businesses, which				
		•					
	<ul> <li>provide few jobs, on former government storage sites</li> <li>Many sites old and in need of modernisation</li> </ul>						
Opportunities							
<ul> <li>Some vacant</li> </ul>	sites						
<ul> <li>Heathrow Exp</li> </ul>	oress Stopping	g service enhancing	g public transport access				
to site		-					
		enhance job and w	vealth creation				
opportunities	•	–					
<ul> <li>Potential to re</li> </ul>	edevelop site a	as part of Hayes To	own regeneration				

- Cheaper costs elsewhere have encouraged some companies to relocate
- Restricted access through residential area could harm long term viability of IBA



Industrial Busine	55 AICAS AI				
IBA 14: Blyth Roa	ad, Hayes				
SEL Status	Preferred I	Industrial	Estimated		2,280
	Location 2	5	Employment		
Area	Roads		Estates		·
Composition					
•	Blyth Road	d	Frogmore Esta	te	
	Clayton Ro		Alpha Industria		ate
	Printing Ho		Warnford Indus		
	Trevor Roa		Caxton Trading	a Esta	ate
	Golden Cr	escent	Crown Trading	-	
			Britannia Indus		
			Stewart Quay		
Size	26.4 hecta	res	stendit daug		
Total	182,203 sc		Number of		141
Floorspace		ייי איי	sites/premises		
Rentals: Industria	1 1 £9 50 - £10	) ner sa ft Of			
Description	u 20.00 - 210			<u> </u>	
	trial area wh	ich has haar	undergoing o	ianifi	oont
A traditional indus					
transformation, mo					
				The	
services and office					
Conservation Area	a and is focu	sed on the G	Grade 2 Listed b	uildin	g- Enterprise
Conservation Area House). To the we	a and is focu est, land uses	sed on the G s include res	Grade 2 Listed b idential, industri	uildin ial and	g- Enterprise d a sports
Conservation Area House). To the we ground (Green Be	a and is focu est, land uses It). To the so	sed on the G s include res outh is the Pa	arade 2 Listed b idential, industri addington-Bristo	uildin ial and ol mair	g- Enterprise d a sports nline railway,
Conservation Area House). To the we ground (Green Be along which it is p	a and is focu est, land uses It). To the so roposed to p	sed on the C s include res outh is the Pa lace Crossra	arade 2 Listed b idential, industri addington-Bristo ail. To the north	uilding ial and ol mair and e	g- Enterprise d a sports nline railway, east is
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha	a and is focut est, land uses It). To the so roposed to p uyes Town ce	sed on the G s include res outh is the Pa lace Crossra entre to the e	Grade 2 Listed b idential, industri addington-Bristo all. To the north east. The site is	uilding ial and ol main and e disse	g- Enterprise d a sports nline railway, east is cted by the
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana	a and is focut est, land uses It). To the so roposed to p uyes Town ce	sed on the G s include res outh is the Pa lace Crossra entre to the e	Grade 2 Listed b idential, industri addington-Bristo all. To the north east. The site is	uilding ial and ol main and e disse	g- Enterprise d a sports nline railway, east is cted by the
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access	a and is focut est, land uses It). To the so roposed to p lyes Town ce al, a nature c	sed on the G s include res outh is the Pa lace Crossra entre to the e conservation	arade 2 Listed b idential, industri addington-Bristo all. To the north east. The site is site of Metropol	uilding ial and l mair and e disse litan li	g- Enterprise d a sports nline railway, east is cted by the mportance.
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana	a and is focut est, land uses It). To the so roposed to p lyes Town ce al, a nature c	sed on the G s include res outh is the Pa lace Crossra entre to the e conservation	Grade 2 Listed b idential, industri addington-Bristo all. To the north east. The site is	uilding ial and l mair and e disse litan li	g- Enterprise d a sports nline railway, east is cted by the mportance.
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access Strategic Road Network	a and is focut est, land uses It). To the so roposed to p lyes Town ce al, a nature c	sed on the G s include resouth is the Pa lace Crossra entre to the e conservation n 4) via Daw	arade 2 Listed b idential, industri addington-Bristo all. To the north east. The site is site of Metropol	uilding ial and l mair and e disse litan li	g- Enterprise d a sports nline railway, east is cted by the mportance.
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access Strategic Road Network Public	a and is focu est, land uses lt). To the so roposed to p uyes Town ce al, a nature c M4(junctio PTAL: 3-2	sed on the G s include resouth is the Pa lace Crossra entre to the e conservation n 4) via Daw	arade 2 Listed b idential, industri addington-Bristo all. To the north east. The site is site of Metropol	uildin ial and l mair and e disse <u>litan li</u> ston l	g- Enterprise d a sports nline railway, east is cted by the mportance.
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access Strategic Road Network	a and is focus est, land uses lt). To the so roposed to p uyes Town ce al, a nature c M4(junctio PTAL: 3-2 Network R	sed on the G s include res outh is the Pa lace Crossra entre to the e conservation n 4) via Daw	Grade 2 Listed b idential, industri addington-Bristo ail. To the north east. The site is site of Metropol rley Road/Shepi	uildin ial and ol mair and e disse <u>litan li</u> ston l	g- Enterprise d a sports nline railway, east is cted by the mportance.
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access Strategic Road Network Public Transport	a and is focu est, land uses lt). To the so roposed to p uyes Town ce al, a nature c M4(junctio PTAL: 3-2 Network R Bus: 7 rout	sed on the G s include res outh is the Pa lace Crossra entre to the e conservation n 4) via Daw tail - Hayes S tes serve Ha	Grade 2 Listed b idential, industri addington-Bristo all. To the north east. The site is site of Metropol ley Road/Shepi Station within 80 syes town centre	uildin ial and ol mair and e disse <u>litan li</u> ston l	g- Enterprise d a sports nline railway, east is cted by the mportance.
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access Strategic Road Network Public Transport Freight Access	a and is focu est, land uses lt). To the so roposed to p uyes Town ce al, a nature c M4(junctio PTAL: 3-2 Network R Bus: 7 rout	sed on the G s include res outh is the Pa lace Crossra entre to the e conservation n 4) via Daw	Grade 2 Listed b idential, industri addington-Bristo all. To the north east. The site is site of Metropol ley Road/Shepi Station within 80 syes town centre	uildin ial and ol mair and e disse <u>litan li</u> ston l	g- Enterprise d a sports nline railway, east is cted by the mportance.
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access Strategic Road Network Public Transport Freight Access – Water/rail	a and is focul est, land uses lt). To the so roposed to p uyes Town ce al, a nature c M4(junctio PTAL: 3-2 Network R Bus: 7 rout Rail and ca	sed on the G s include res outh is the Pa lace Crossra entre to the e conservation n 4) via Daw anil - Hayes S tes serve Ha anal side fro	Grade 2 Listed b idential, industri- addington-Bristo all. To the north east. The site is site of Metropol rley Road/Shepi Station within 80 syes town centre ntage	uildin ial and ol mair and e disse <u>litan li</u> ston l	g- Enterprise d a sports nline railway, east is cted by the mportance.
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access Strategic Road Network Public Transport Freight Access	a and is focul est, land uses it). To the so roposed to p uyes Town ce al, a nature c M4(junctio PTAL: 3-2 Network R Bus: 7 rout Rail and ca Small (<23	sed on the G s include resouth is the Pa lace Crossra entre to the e conservation n 4) via Daw ail - Hayes S tes serve Ha anal side fro <b>35 sq.m)</b>	Grade 2 Listed b idential, industri- addington-Bristo all. To the north east. The site is site of Metropol dey Road/Shepi Station within 80 syes town centre ntage	uildin ial and ol mair and e disse <u>litan li</u> ston l 0 m.	g- Enterprise d a sports nline railway, east is cted by the mportance. Lane
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access Strategic Road Network Public Transport Freight Access – Water/rail	a and is focul est, land uses it). To the so roposed to p uyes Town ce al, a nature c M4(junctio PTAL: 3-2 Network R Bus: 7 rout Rail and ca Small (<23	sed on the G s include res outh is the Pa lace Crossra entre to the e conservation n 4) via Daw anil - Hayes S tes serve Ha anal side fro	Grade 2 Listed b idential, industri- addington-Bristo all. To the north east. The site is site of Metropol dey Road/Shepi Station within 80 syes town centre ntage	uildin ial and ol mair and e disse <u>litan li</u> ston l	g- Enterprise d a sports nline railway, east is cted by the mportance. Lane
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access Strategic Road Network Public Transport Freight Access – Water/rail	a and is focul est, land uses lt). To the so roposed to p uyes Town ce al, a nature c M4(junctio PTAL: 3-2 Network R Bus: 7 rout Rail and ca <b>Small (&lt;2</b>	sed on the G s include res outh is the Pa lace Crossra entre to the e conservation n 4) via Daw anal - Hayes S tes serve Ha anal side fro 35 sq.m) (30%)	Grade 2 Listed b idential, industri- addington-Bristo ail. To the north east. The site is site of Metropol reley Road/Shepi deves town centre ntage Medium (235 5	uildin ial and ol mair and e disse <u>litan li</u> ston l ston l 0 m.	g- Enterprise d a sports nline railway, east is cted by the mportance. Lane <b>sq.m)</b> %)
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access Strategic Road Network Public Transport Freight Access – Water/rail	a and is focul est, land uses it). To the so roposed to p uyes Town ce al, a nature c M4(junctio PTAL: 3-2 Network R Bus: 7 rout Rail and ca Small (<2: 40 ( Large (10)	sed on the G s include res outh is the Pa lace Crossra entre to the e conservation n 4) via Daw anal - Hayes S tes serve Ha anal side fro 35 sq.m) (30%)	Grade 2 Listed b idential, industri- addington-Bristo all. To the north east. The site is site of Metropol dey Road/Shepi Station within 80 syes town centre ntage	uildin ial and ol mair and e disse <u>litan li</u> ston l ston l 0 m.	g- Enterprise d a sports nline railway, east is cted by the mportance. Lane <b>sq.m)</b> %)
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access Strategic Road Network Public Transport Freight Access – Water/rail	a and is focul est, land uses of the so roposed to p uyes Town ce al, a nature co M4(junctio PTAL: 3-2 Network R Bus: 7 rout Rail and ca Small (<23 40 ( Large (100 sq.m)	sed on the G s include resoluth is the Pa lace Crossra entre to the e conservation n 4) via Daw tail - Hayes S tes serve Ha anal side fro 35 sq.m) (30%)	Grade 2 Listed b idential, industri- addington-Bristo ail. To the north east. The site is site of Metropol dey Road/Shepi dey Road/Shepi Station within 80 syes town centre ntage Medium (235 5 Very Large (	uildin ial and ol mair and e disse litan li ston l ston l 0 m. 5 5-999 55 (40 >5000	g- Enterprise d a sports nline railway, east is cted by the mportance. Lane <b>sq.m)</b> %) <b>0 sq.m)</b>
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access Strategic Road Network Public Transport Freight Access – Water/rail	a and is focul est, land uses of the so roposed to p uyes Town ce al, a nature co M4(junctio PTAL: 3-2 Network R Bus: 7 rout Rail and ca Small (<23 40 ( Large (100 sq.m)	sed on the G s include res outh is the Pa lace Crossra entre to the e conservation n 4) via Daw anal - Hayes S tes serve Ha anal side fro 35 sq.m) (30%)	Grade 2 Listed b idential, industri- addington-Bristo ail. To the north east. The site is site of Metropol dey Road/Shepi dey Road/Shepi Station within 80 syes town centre ntage Medium (235 5 Very Large (	uildin ial and ol mair and e disse <u>litan li</u> ston l ston l 0 m.	g- Enterprise d a sports nline railway, east is cted by the mportance. Lane <b>sq.m)</b> %) <b>0 sq.m)</b>
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access Strategic Road Network Public Transport Freight Access – Water/rail Size Mix	a and is focul est, land uses it). To the so roposed to p uyes Town ce al, a nature c M4(junctio PTAL: 3-2 Network R Bus: 7 rout Rail and ca Small (<23 40 ( Large (100 sq.m) 36 (	sed on the G s include resoluth is the Pa lace Crossra entre to the e conservation n 4) via Daw tail - Hayes S tes serve Ha anal side fro 35 sq.m) (30%) 00-4999	Arade 2 Listed b idential, industri addington-Bristo ail. To the north east. The site is site of Metropol ley Road/Shepi dey Road/Shepi Station within 80 syes town centre ntage Medium (238 5 Very Large (	uildin ial and ol mair and e dissed litan li ston l 5 om. 5 (40 5 (5%)	g- Enterprise d a sports nline railway, east is cted by the mportance. Lane <b>sq.m)</b> %) <b>0 sq.m)</b>
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access Strategic Road Network Public Transport Freight Access – Water/rail	a and is focul est, land uses of the so roposed to p uyes Town ce al, a nature co M4(junctio PTAL: 3-2 Network R Bus: 7 rout Rail and ca Small (<23 40 ( Large (100 sq.m) 36 (	sed on the G s include res outh is the Pa lace Crossra entre to the e conservation n 4) via Daw tail - Hayes S tes serve Ha anal side fro 35 sq.m) (30%) 00-4999 (26%)	Arade 2 Listed b idential, industri addington-Bristo ail. To the north east. The site is site of Metropol reley Road/Shepi Addition within 80 syes town centre ntage Medium (235 5 Very Large (	uildin ial and ol mair and e disse <u>litan li</u> ston l 5 om. 5 (40 5 (5% 5 (5% 5 (5%)	g- Enterprise d a sports nline railway, east is cted by the mportance. Lane <b>sq.m)</b> %) <b>0 sq.m)</b>
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access Strategic Road Network Public Transport Freight Access – Water/rail Size Mix	a and is focul est, land uses it). To the so roposed to p uyes Town ce al, a nature c M4(junctio PTAL: 3-2 Network R Bus: 7 rout Rail and ca Small (<2: 40 ( Large (100 sq.m) 36 ( Number	sed on the G s include res outh is the Pa lace Crossra entre to the e conservation n 4) via Daw anal - Hayes S tes serve Ha anal side fro 35 sq.m) (30%) 00-4999 (26%) nits %	Grade 2 Listed b idential, industri- addington-Bristo all. To the north east. The site is site of Metropol ley Road/Shepi dey Road/Shepi Station within 80 yes town centre ntage Medium (238 5 Very Large ( Sq.m	uildin ial and ol mair and e dissed litan li ston l 5 om. 5 (40 5 (5%)	g- Enterprise d a sports nline railway, east is cted by the mportance. Lane <b>sq.m)</b> %) <b>0 sq.m)</b>
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access Strategic Road Network Public Transport Freight Access – Water/rail Size Mix	a and is focul est, land uses of the so roposed to p uyes Town ce al, a nature co M4 (junctio PTAL: 3-2 Network R Bus: 7 rout Rail and ca Small (<23 40 ( Large (100 sq.m) 36 ( U Number 11	sed on the G s include resoluth is the Pa lace Crossra entre to the e conservation n 4) via Daw tail - Hayes S tes serve Ha anal side fro 35 sq.m) (30%) 00-4999 (26%) nits % 10	Arade 2 Listed b idential, industri addington-Bristo ail. To the north east. The site is site of Metropol dey Road/Shepi Atation within 80 syes town centre ntage Medium (235 5 Very Large ( 5 Sq.m 29,560	uildin ial and ol mair and e disse <u>litan li</u> ston l 5 om. 5 (40 5 (5% 5 (5% 5 (5%)	g- Enterprise d a sports nline railway, east is cted by the mportance. Lane <b>sq.m)</b> %) <b>0 sq.m)</b> (a) <b>ace</b> 25
Conservation Area House). To the we ground (Green Be along which it is p residential and Ha Grand Union Cana Access Strategic Road Network Public Transport Freight Access – Water/rail Size Mix	a and is focul est, land uses it). To the so roposed to p uyes Town ce al, a nature c M4(junctio PTAL: 3-2 Network R Bus: 7 rout Rail and ca Small (<2: 40 ( Large (100 sq.m) 36 ( Number	sed on the G s include res outh is the Pa lace Crossra entre to the e conservation n 4) via Daw anal - Hayes S tes serve Ha anal side fro 35 sq.m) (30%) 00-4999 (26%) nits %	Grade 2 Listed b idential, industri- addington-Bristo all. To the north east. The site is site of Metropol ley Road/Shepi dey Road/Shepi Station within 80 yes town centre ntage Medium (238 5 Very Large ( Sq.m	uildin ial and ol mair and e disse <u>litan li</u> ston l 5 om. 5 (40 5 (5% 5 (5% 5 (5%)	g- Enterprise d a sports nline railway, east is cted by the mportance. Lane <b>sq.m)</b> %) <b>0 sq.m)</b>

B2	43		37	21.62	7	27
B2 B8	43 52		<u> </u>	31,63 44,36		38
A1	1		<1	207		<1
Other	4		3	8,072		7
Total	115		100	116,19		100
TOLAT	115		100	110,13	50	100
Vacancy						
Vacant	Number	•	Floors	oace	%	
Premises			(Sq.m)			
Small	11			906		3
Medium	4		1,	992		3
Large	7		15	,962		24
Very Large	4	4 46,145			70	
Total	26	;		,005		100
Vacant Land Part of Resolution		er Thor	n Emi Sit	e Blyth R	oad.	
Overall Vacancy I	fates					
Premises		FI	oorspace	;		Land
18.3%			36%			26%
Key Owners	R B W	Scipher Resolution Balleymore Workspace				~
Key Sectors	C M M M T W F C T P V W F	ompute etals ai edia 17 ravel 89 lood an nancial hemica extiles { rinting 3 ehicle s loolesa	er & softw nd machi 7% d paper   l services ls and pla 5% 3% servicing le 2% Tobacco	astics 4% 3%	ultanc	
Key Firms	D S	ntertain elta Air ta ortal Re		Ltd		

SWO	T Analysis
Strer	
•	Part of Hayes Strategic Employment Location – Preferred Industrial
	Location and in Opportunity Area
•	Diverse range of activities
•	Close to town centre with range of shops and services
	<b>5</b>
•	Good public transport
•	Road improvements have facilitated access
•	Close to Heathrow
•	Wide variety of types of business units
•	Site is adjusting well to departure of Thorn EMI
•	Many parts of IBA very vibrant
Weal	knesses
•	Number of vacant new prestigious offices developments
٠	Number of obsolete buildings
Oppo	ortunities
•	Crossrail due 2017
•	Some derelict/vacant sites
•	Some older estates could be redeveloped to make better use of land
•	and to improve access to and on the site
•	Businesses networking could be improved
Threa	<b>v</b>
Three	
•	High demand for housing/ non-IBA type uses due to proximity to Hayes Town Centre
•	Government expecting mixed use development in town centres
•	Housing precedent set by conversion of Jupiter House
•	A strip of land adjacent to the Paddington-Bristol Railway line has been
	safeguarded for Cross Rail

Industrial Busine	ess Areas A	udit 2008		
IBA 15: Rigby La	ne/ Swallow	/field Way/	Dawley Road We	est, Hayes
SEL Status	Preferred Location 2		Estimated Employment	1,920
A	Roads	5	Enployment	
Area	ROads		Estates	
Composition	Betam Roa		Abanalan Induat	rial Estata
			Abenglen Indust Adler Industrial I	
	Dawley Ro		Speedway Indus	
	Swallowfie		Speedway mous	Sinal LSIALE
Size	35.8 hecta			
Total	108,999 sc		Number of	116
Floorspace	100,999 50	4. 111	sites/premises	110
Description			siles/preniises	
The employment a	aroa hac a d	ivoreo ronar	of industrial and	distribution
• •		-		
activities. There is distribution depot				
conservation site				
and the Bristol-Pa				
residential (Union				a Small enclave of
Rentals: Industria			ເລວເ.	
Access	120-212.30	per sq n		
	M4 (iupotia		when Deed/Charie	tanlana
Strategic Road Network		on 4) via Da	wley Road/Shepis	sion Lane
Public	PTAL: 3-2			
	-		hatwaan Hayaa a	and West Drautan
Transport	stations.	all. Midway	between Hayes a	ind west Drayton
			Road to east.	
Freight Access			es - existing rail he	and facilities and
– Water/rail	sidings	raii ironiay	es - existing rail ne	
Size Mix		25 cg m)	Medium (235-	000 cg m)
	Small (<2	(55%)		(22%)
	04	(55%)	20	(22%)
	Large (10	00_1000	Very Large (>	5000 ca m)
	sq.m)	00-4999	very Large (>	5000 Sq.iii)
		(18%)	6	(5%)
	21	(1076)	0	(5/6)
Current Use		nits	Flor	orspace
	Number	%	Sq.m	%
B1A	5	5	1,788	2
B1B	1	<u> </u>		<u> </u>
			1,309	
B1C	0	0	0	0
B2	34	34	39,728	42
B8	56	56	48,930	51
A1	0	0	0	0
Other	4	4	3,850	4
Total	100	100	95,605	100

Vacancy	Number		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
Vacant Premises	Number	Floorspace (Sq.m)	%
Small	4	623	5
Medium	6	4,310	32
Large	6	8,461	63
Very Large	0	0	0
Total	16	13,394	100
Vacant Land			
No vacant sites			
Overall Vacancy	Patos		
	nales		
Premises	F	Floorspace	Land
14%		12%	10%
Key Owners	British V SEGRO	Waterways	1
Key Sectors Key Firms	Wareho Wholes Motor v Refuse Chemic Textiles Plant re Other b Media 2 Wood a IT 1% Printing Other 2 Portaka	ehicles sales and r and recycling 4% als and plastics 4% antal 2% susiness support 2° 2% and paper products 1%	on 43% repairs 5% %
	SITA Rymans ARC Agrexic Cargofl DHL John G	o Agric Export Cor ora Ltd	npany Ltd

SWO	Γ Analysis
Streng	
•	Part of Hayes Strategic Employment Location – Preferred Industrial Location/ Opportunity Area Wide range of types of businesses Wide variety of predominantly modern units
•	Good access Close to public transport Few vacant units Parts of estate well planted offering good impression Wide diversity of business activities
	nesses
•	Parts of site have poor pedestrian access Poor signage
• ()nno	Long walk to facilities in Hayes town centre rtunities
•	Some older sites could be redeveloped Canal offers opportunities Some sites under redevelopment to provide more much needed medium sized units Business networking could be improved Crossrail could improve public transport accessibility to area

	ess Areas Au	udit 2008		
IBA 16: Millingto	n Road, Hay	es		
SEL Status	Preferred I		Estimated	1,626
	Location 2	5	Employment	,
Area	Roads		Estates	ł
Composition				
	Millington F	Road	Westland Industr	al Estate
	North Hyde			
Size	10.9ha			
Total	65,818 sq.	m	Number of	12
Floorspace	00,010 04.		sites/premises	
Description				
2000.19.001				
Millington Road IE	A comprises	of a prestic	ious office comple	x and
warehouse/comm	ercial units. H	layes Town	, the Paddington-E	Bristol Railway
			e residential to the	-
south. There is a s	small parade	of shops to	the east.	
	•	·		
Rentals: Industria	l £8 - £10 pe	r sq ft Office	e: £18 - £20 per sq	ft
Access				
	NAA /!	4) 111		
Strategic Road	I IVI4 (JUNCTIO	on 4) and He	eathrow via Dawley	/ Road
Strategic Road Network				
	M4 (junctio	on 3) via No	th Hyde and Haye	s Bypass
	M4 (junctio	on 3) via No		s Bypass
Network Public	M4 (junctio A40/M40 v PTAL: 3-2	on 3) via Nor ia North Hy	th Hyde and Haye de Road and Haye	s Bypass s Bypass
Network	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra	on 3) via Nor ia North Hy ail: Hayes 8	th Hyde and Haye de Road and Haye Harlington Statior	s Bypass s Bypass n within 800m.
Network Public	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout	n 3) via No ia North Hy ail: Hayes 8 ies to west s	th Hyde and Haye de Road and Haye	s Bypass s Bypass n within 800m.
Network Public	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra	n 3) via No ia North Hy ail: Hayes 8 ies to west s	th Hyde and Haye de Road and Haye Harlington Statior	s Bypass s Bypass n within 800m.
Network Public Transport	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout	n 3) via No ia North Hy ail: Hayes 8 ies to west s	th Hyde and Haye de Road and Haye Harlington Statior	s Bypass s Bypass n within 800m.
Network Public Transport Freight Access	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout	n 3) via No ia North Hy ail: Hayes 8 ies to west s	th Hyde and Haye de Road and Haye Harlington Statior	s Bypass s Bypass n within 800m.
Network Public Transport Freight Access	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout	on 3) via Nor ia North Hy ail: Hayes 8 ces to west s	th Hyde and Haye de Road and Haye Harlington Statior	s Bypass s Bypass n within 800m. ad and North
Network Public Transport Freight Access – Water/rail	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout Hyde Road - Small (<23	on 3) via Nor ia North Hy ail: Hayes 8 ies to west s b <b>35 sq.m)</b>	th Hyde and Haye de Road and Haye Harlington Station serving Station Roa Medium (235-9	s Bypass s Bypass n within 800m. ad and North 99 sq.m)
Network Public Transport Freight Access – Water/rail	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout Hyde Road - Small (<23	on 3) via Nor ia North Hy ail: Hayes 8 ces to west s	th Hyde and Haye de Road and Haye Harlington Station serving Station Roa Medium (235-9	s Bypass s Bypass n within 800m. ad and North
Network Public Transport Freight Access – Water/rail	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout Hyde Roac - Small (<23	on 3) via Nor ia North Hy ail: Hayes 8 ies to west s <b>3</b> <b>35 sq.m)</b> 0	th Hyde and Haye de Road and Haye Harlington Station serving Station Roa Medium (235-9 6 (	s Bypass s Bypass n within 800m. ad and North <b>99 sq.m)</b> 35%)
Network Public Transport Freight Access – Water/rail	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout Hyde Road - Small (<23	on 3) via Nor ia North Hy ail: Hayes 8 ies to west s <b>3</b> <b>35 sq.m)</b> 0	th Hyde and Haye de Road and Haye Harlington Station serving Station Roa Medium (235-9	s Bypass s Bypass n within 800m. ad and North <b>99 sq.m)</b> 35%)
Network Public Transport Freight Access – Water/rail	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout Hyde Road - Small (<23 Large (100 sq.m)	on 3) via Nor ia North Hy ail: Hayes 8 tes to west s 3 <b>35 sq.m)</b> 0 <b>00-4999</b>	th Hyde and Haye de Road and Haye Harlington Station serving Station Roa Medium (235-9 6 ( Very Large (>5	s Bypass s Bypass n within 800m. ad and North 99 sq.m) 35%) 000 sq.m)
Network Public Transport Freight Access – Water/rail	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout Hyde Road - Small (<23 Large (100 sq.m)	on 3) via Nor ia North Hy ail: Hayes 8 ies to west s <b>3</b> <b>35 sq.m)</b> 0	th Hyde and Haye de Road and Haye Harlington Station serving Station Roa Medium (235-9 6 ( Very Large (>5	s Bypass s Bypass n within 800m. ad and North <b>99 sq.m)</b> 35%)
Network Public Transport Freight Access – Water/rail Size Mix	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout Hyde Road - Small (<23 Large (100 sq.m) 5 (3	on 3) via Nor ia North Hy ail: Hayes 8 ies to west s <b>35 sq.m)</b> 0 <b>00-4999</b> 30%)	th Hyde and Have de Road and Have Harlington Station serving Station Roa Medium (235-9 6 ( Very Large (>5 6 (	s Bypass s Bypass n within 800m. ad and North 99 sq.m) 35%) 000 sq.m) 35%)
Network Public Transport Freight Access – Water/rail	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout Hyde Road - Small (<23 Large (100 sq.m) 5 (3	on 3) via Nor ia North Hy ail: Hayes 8 ges to west s 3 <b>35 sq.m)</b> 0 <b>00-4999</b> 30%) nits	th Hyde and Have de Road and Have Harlington Station serving Station Roa <b>Medium (235-9</b> 6 ( <b>Very Large (&gt;5</b> 6 ( <b>Floo</b>	s Bypass s Bypass n within 800m. ad and North 99 sq.m) 35%) 000 sq.m) 35%) rspace
Network Public Transport Freight Access – Water/rail Size Mix Current Use	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout Hyde Road - Small (<23 Large (100 sq.m) 5 (3	on 3) via Nor ia North Hy ail: Hayes 8 ies to west s 3 <b>35 sq.m)</b> 0 <b>00-4999</b> 30%) nits %	th Hyde and Have de Road and Have Harlington Station serving Station Roa Medium (235-9 6 ( Very Large (>5 6 (	s Bypass s Bypass n within 800m. ad and North 99 sq.m) 35%) 000 sq.m) 35%) rspace %
Network Public Transport Freight Access – Water/rail Size Mix	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout Hyde Road - Small (<23 Large (100 sq.m) 5 (3	on 3) via Nor ia North Hy ail: Hayes 8 ges to west s 3 <b>35 sq.m)</b> 0 <b>00-4999</b> 30%) nits	th Hyde and Have de Road and Have Harlington Station serving Station Roa <b>Medium (235-9</b> 6 ( <b>Very Large (&gt;5</b> 6 ( <b>Floo</b>	s Bypass s Bypass n within 800m. ad and North 99 sq.m) 35%) 000 sq.m) 35%) rspace % 7
Network Public Transport Freight Access – Water/rail Size Mix Current Use	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout Hyde Road - Small (<23 Large (100 sq.m) 5 (3 Ut Number	on 3) via Nor ia North Hy ail: Hayes 8 ies to west s 3 <b>35 sq.m)</b> 0 <b>00-4999</b> 30%) nits %	th Hyde and Have de Road and Have Harlington Station serving Station Roa <b>Medium (235-9</b> 6 (i <b>Very Large (&gt;5</b> 6 (i <b>Floo</b> <b>Sq.m</b>	s Bypass s Bypass n within 800m. ad and North 99 sq.m) 35%) 000 sq.m) 35%) rspace %
Network Public Transport Freight Access – Water/rail Size Mix Current Use B1	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout Hyde Road - Small (<23 Large (100 sq.m) 5 (3 Uu Number 1	on 3) via Nor ia North Hy ail: Hayes 8 ies to west s <b>35 sq.m)</b> 0 <b>00-4999</b> 30%) nits <u>%</u> 17	th Hyde and Haye de Road and Haye Harlington Station serving Station Roa 6 ( Very Large (>5 6 ( Floo 3,214	s Bypass s Bypass n within 800m. ad and North 99 sq.m) 35%) 000 sq.m) 35%) rspace % 7
Network Public Transport Freight Access – Water/rail Size Mix Current Use B1 B2	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout Hyde Road - - Small (<23 Large (100 sq.m) 5 (3 UI Number 1 1	on 3) via Nor ia North Hy ail: Hayes 8 ies to west s <b>35 sq.m)</b> 0 00-4999 30%) nits <u>%</u> 17 17	th Hyde and Have de Road and Have Harlington Station serving Station Roa <b>Medium (235-9</b> 6 (1 <b>Very Large (&gt;5</b> 6 (1 <b>Floo</b> <b>Sq.m</b> 3,214 1,863	s Bypass s Bypass n within 800m. ad and North 99 sq.m) 35%) 000 sq.m) 35%) rspace <u>%</u> 7 5
Network Public Transport Freight Access – Water/rail Size Mix Current Use B1 B2 B8	M4 (junctio A40/M40 v PTAL: 3-2 Network Ra Bus: 5 rout Hyde Road - - Small (<23 Large (100 sq.m) 5 (3 Ut Number 1 1 1 4	on 3) via Nor ia North Hy ail: Hayes 8 ies to west s <b>35 sq.m)</b> 0 <b>00-4999</b> 30%) nits <u>%</u> 17 17 66	th Hyde and Haye de Road and Haye Harlington Station serving Station Roa <b>Medium (235-9</b> 6 (3 <b>Very Large (&gt;5</b> 6 (3 <b>Floo</b> <b>Sq.m</b> 3,214 1,863 38,809	s Bypass s Bypass n within 800m. ad and North 99 sq.m) 35%) 000 sq.m) 35%) rspace % 7 5 88

Vacant	Number	Floorspace	%	
Premises		(Sq.m)		
Small	0	0	0	
Medium	0	0	0	
Large	2	6,885	31	
Very Large	1*	15,047	69	
Total	=	3 21,932 100		
* Floorspace includ	es additional pa	rt occupied office	building (HP2)	
Vacant Land 3 cleared sites part 1 site with permissi 45753/APP/2008/4	on for 14,000 sq		ref:	
Overall Vacancy F	lates			
Premises	FI	oorspace	Land	
33%		50%	31%	
Key Owners	British St Hines	eel Pensions Tru	st	
Key Sectors	Warehou Official Textiles 4		listribution 89%	
Key Firms		ainment UK n Express		
SWOT Analysis				
<ul><li>Good road a</li><li>Good public</li></ul>	ccess transport access athrow Airport	5	Opportunity Area	

• Weakness in west London Office market identified.

#### Opportunities

- Heathrow Express stopping enhancing public transport accessibility to the south
- Former Safeway site being refurbished
- Heathrow expansion could increase demand for business units especially when considered in association with introduction of Heathrow stopping service.

#### Threats

• High office vacancy in locality



Industrial Busine	ss Areas Au	udit 2008		
IBA 17: Springfie	Id Road, Ha	ves		
SEL Status	Preferred I		Estimated	460
	Location 2		Employment	
Area	Roads		Estates	
Composition	nouuo			
Composition	Beaconsfie	ld Boad	Hayes Metro Cen	tro
	Bullsbrook		Elystan Business	
	Springfield		Houston Business	
	Uxbridge F		Hexagon Busines	
	Oxbridge 1		Brook Industrial E	
			Heathrow Intercha	0
<b>o</b> :			Springfield Busine	ess Centre
Size	23.8 ha	1		101
Total	132,566		Number of	101
Floorspace			sites/premises	
Description				
Springfield Road is				
the Uxbridge Road				
Belt), the Guru Na	nak Sikh Col	lege and Yea	ading Football Clu	b. To the east is
the Grand Union C	Canal, a site d	of nature con	servation Metropo	olitan Importance
with Southall Town	n Centre (LB	Ealing) and i	residential beyond	d. To the north of
the Uxbridge Road	d is a small p	arade of sho	ps and a significa	nt residential
area.				
Rentals: Industria	l £8 -12.50 p	er sq ft		
Access	•	•		
Strategic Road	M4 (junctio	n 3) to south	and A40/M40 to	north via Hayes
Network	Bypass	,		,
Public	PTAL:3-2			
Transport		es serve Uxbi	ridge Road adjace	ent to north of
	estate		lage lieud dejue	
Freight Access	Canal side	frontage		
– Water/rail	ound oldo	nontago		
Size Mix	Small (<23	85 sa m)	Medium (235-9	99 sa m)
		40%)		28%)
	Large (100	1	Very Large (>5	,
	• •	0-4333	Very Large (>5	000 Sq.m)
	sq.m)	260/1	E /	6%)
Current Lles	23 (	26%)		6%)
Current Use	23 ( Ui	nits	Floor	rspace
	23 ( UI Number	nits %	Floor Sq.m	space %
B1A	23 ( Ut Number 2	nits % 2	Floor Sq.m 320	rspace % <1
B1A B1B	23 ( UI Number 2 1	nits % 2 1	Floor           Sq.m           320           310	rspace % <1 <1
B1A B1B B1C	23 ( Ur Number 2 1 1	nits % 2 1 1	Floor           Sq.m           320           310           253	space           %           <1
B1A B1B	23 ( UI Number 2 1	nits % 2 1	Floor           Sq.m           320           310	rspace % <1 <1
B1A B1B B1C	23 ( Ur Number 2 1 1	nits % 2 1 1	Floor           Sq.m           320           310           253	space           %           <1
B1A B1B B1C B2	23 ( Ur Number 2 1 1 20	nits % 2 1 1 23	Floor           Sq.m           320           310           253           9,885	<b>rspace</b> % <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1

Total	87		100	96,5	51	100
		•				
Vacancy						
Vacant	Num	ber		space		%
Premises				q.m)		
Small	3		-	14		<2
Medium	3			14		2
Large	5			,544		35
Very Large	2			,248		56
Total	13	13 36,015			100	
Vacant Land 1 site Permission grant former petrol stat granted 12/06/20	ion site a	•				
Overall Vacancy F						
Premises		FI	oorspace	9		Land
11%			19%			21.6%
Key Owners	(	azeley	Properti	es		
Key Sectors	W F R V C C M F C T	/holesa bod 9% etail 13 ehicle s onstruc hemica etals a nancia	le trades sales and stion 4% Is and pla nd machi I services siness se 1%	23% repair 5° astics 2% nery 2% s 2%	%	oution 35%
Key Firms	P L C D N S P	ickfords eroy Sc arpet R eutshe ore O'f .E.B.	s Remova omer light Bank Ferrall Ad and Gaml	shell		

	oT Analysis
Strer	ngths
٠	Part of Hayes Strategic Employment Location/ Opportunity Area
•	Wide variety of businesses
•	Good range of different types of business units
•	Good road access
•	Good public transport access
•	IBA continues to benefit from private sector investment
•	Low level of vacancies
Weal	knesses
•	Only one point of access to Springfield Road/ Beaconsfield Road from
	Uxbridge Road with parking issues
•	Improvements to business networking
•	Expansion restricted by Green Belt
Oppo	ortunities
•	Older sites could be redeveloped
•	West London Tram Depot proposed to north east of site
Thre	
•	Expansion of retail park along Uxbridge Road
•	High costs could encourage businesses to relocate

Industrial Busine	ess Areas Au	uit 2000		
IBA 18: Pump La	ine, Hayes			
SEL Status	Preferred Ir	ndustrial	Estimated	2,700
	Location 25	5   I	Employment	
Area	Roads		Estates	
Composition				
	Pasadena (	Close	Chailey Industrial	Estate
	Chesterfield	d Way 🛛 🖌	Argent Centre	
	Pump Lane	• I	Pump Lane Indust	rial Estate
	Bilton way	1	Pasadena Trading	Estate
	Silverdale r	oad	Silverdale Industria	al Estate
		1	Peter James Busir	ness Centre
		(	Crauford Industria	l Estate
			Johnsons Industria	al Estate
			Regent Business (	
			Halls Business Ce	ntre
Size	21 hectares			-
Total	97,770 sq.r		Number of	161
Floorspace			sites/premises	
Description				
Traditional industr	rial and comm	arcial locatio		l
including specialis	st metal workin	ng, aggregat	es distribution, wa	rehousing and
including specialis property maintena	st metal workin ance services.	ng, aggregat There is res	es distribution, wa idential to west ar	rehousing and Id north, the
including specialis property maintena Grand Union Can	st metal workin ance services. al, a site of Me	ng, aggregat There is res etropolitan In	es distribution, wa idential to west an nportance, and the	rehousing and Id north, the Bristol
including specialis property maintena Grand Union Can Paddington railwa	st metal workin ance services. al, a site of Me ay to south, an	ng, aggregat There is res etropolitan In Ind the Hayes	es distribution, wa idential to west ar nportance, and the by-pass to east. T	rehousing and Id north, the Bristol To the west is
including specialis property maintena Grand Union Can Paddington railwa Hayes Town Cent	st metal workin ance services. al, a site of Me ay to south, an	ng, aggregat There is res etropolitan In Ind the Hayes	es distribution, wa idential to west an nportance, and the	rehousing and Id north, the Bristol To the west is
including specialis property maintena Grand Union Can Paddington railwa Hayes Town Cent Building.	st metal workin ance services. al, a site of Me ay to south, an tre. Within the	ng, aggregate There is res etropolitan In Ind the Hayes site is the Be	es distribution, wa idential to west ar nportance, and the by-pass to east. T	rehousing and Id north, the Bristol To the west is
including specialis property maintena Grand Union Can Paddington railwa Hayes Town Cent Building. <b>Rentals:</b> Industria	st metal workin ance services. al, a site of Me ay to south, an tre. Within the	ng, aggregate There is res etropolitan In Ind the Hayes site is the Be	es distribution, wa idential to west ar nportance, and the by-pass to east. T	rehousing and Id north, the Bristol To the west is
including specialis property maintena Grand Union Can Paddington railwa Hayes Town Cent Building. Rentals: Industria Access	st metal workin ance services. al, a site of Me by to south, an tre. Within the al £8 - £12.50	ng, aggregat There is res etropolitan In Ind the Hayes site is the Bo per sq ft	es distribution, wa idential to west an nportance, and the by-pass to east. 1 enlow Works a Gr	rehousing and ad north, the Bristol To the west is ade 2 Listed
including specialis property maintena Grand Union Can Paddington railwa Hayes Town Cent Building. Rentals: Industria Access Strategic Road Network	ance services. al, a site of Ma by to south, an tre. Within the al £8 - £12.50 Hayes by-p	ng, aggregat There is res etropolitan In Ind the Hayes site is the Bo per sq ft	es distribution, wa idential to west ar nportance, and the by-pass to east. T	rehousing and ad north, the Bristol To the west is ade 2 Listed
including specialis property maintena Grand Union Can Paddington railwa Hayes Town Cent Building. Rentals: Industria Access Strategic Road Network Public	st metal workin ance services. al, a site of Me by to south, an tre. Within the al £8 - £12.50 Hayes by-p PTAL: 3-2	ng, aggregate There is res etropolitan In od the Hayes site is the B per sq ft ass links to A	es distribution, wa idential to west an nportance, and the by-pass to east. T enlow Works a Gr	rehousing and ad north, the Bristol To the west is ade 2 Listed ction 3), M25
including specialis property maintena Grand Union Can Paddington railwa Hayes Town Cent Building. Rentals: Industria Access Strategic Road Network	ance services. al, a site of Ma by to south, an tre. Within the al £8 - £12.50 Hayes by-p PTAL: 3-2 Network Ra	ng, aggregate There is res etropolitan In od the Hayes site is the B per sq ft ass links to A ail Hayes and	es distribution, wa idential to west ar nportance, and the by-pass to east. T enlow Works a Gr A40/M40, M4 (Jun Harlington Statio	rehousing and ad north, the Bristol To the west is ade 2 Listed ction 3), M25
including specialis property maintena Grand Union Can Paddington railwa Hayes Town Cent Building. <b>Rentals:</b> Industria <b>Access</b> <b>Strategic Road</b> <b>Network</b> <b>Public</b> <b>Transport</b>	ance services. al, a site of Ma by to south, an tre. Within the al £8 - £12.50 Hayes by-p PTAL: 3-2 Network Ra Bus routes	ng, aggregate There is res etropolitan In od the Hayes site is the Be per sq ft ass links to A ail Hayes and feed Hayes to	es distribution, wa idential to west ar nportance, and the by-pass to east. T enlow Works a Gr A40/M40, M4 (Jun A40/M40, M4 (Jun Harlington Statio	rehousing and ad north, the Bristol To the west is ade 2 Listed ction 3), M25
including specialis property maintena Grand Union Can Paddington railwa Hayes Town Cent Building. Rentals: Industria Access Strategic Road Network Public Transport Freight Access	ance services. al, a site of Me ty to south, an tre. Within the Al £8 - £12.50 Hayes by-p PTAL: 3-2 Network Ra Bus routes Rail sidings	ng, aggregate There is res etropolitan In od the Hayes site is the B per sq ft ass links to A ail Hayes and feed Hayes to serve Tarma	es distribution, wa idential to west ar nportance, and the by-pass to east. T enlow Works a Gr A40/M40, M4 (Jun Harlington Statio town centre ac Roadstone	rehousing and ad north, the Bristol To the west is ade 2 Listed ction 3), M25 n within 800m
including specialis property maintena Grand Union Can Paddington railwa Hayes Town Cent Building. <b>Rentals:</b> Industria <b>Access</b> <b>Strategic Road</b> <b>Network</b> <b>Public</b> <b>Transport</b> <b>Freight Access</b> – Water/rail	st metal workin ance services. al, a site of Me by to south, an tre. Within the al £8 - £12.50 Hayes by-p PTAL: 3-2 Network Ra Bus routes Rail sidings Shackles D	ng, aggregate There is res etropolitan In od the Hayes site is the B per sq ft ass links to A ail Hayes and feed Hayes to serve Tarma ock provides	es distribution, wa idential to west ar nportance, and the by-pass to east. T enlow Works a Gr A40/M40, M4 (Jun A40/M40, M4 (Jun d Harlington Statio town centre ac Roadstone s canal opportunity	rehousing and ad north, the Bristol To the west is ade 2 Listed ction 3), M25
including specialis property maintena Grand Union Can Paddington railwa Hayes Town Cent Building. Rentals: Industria Access Strategic Road Network Public Transport Freight Access	st metal workin ance services. al, a site of Me by to south, an tre. Within the al £8 - £12.50 Hayes by-p PTAL: 3-2 Network Ra Bus routes Rail sidings Shackles D Small (<23	ng, aggregate There is res etropolitan In id the Hayes site is the B per sq ft ass links to A ail Hayes and feed Hayes to serve Tarma ock provides <b>5 sq.m)</b>	es distribution, wa idential to west ar nportance, and the by-pass to east. T enlow Works a Gr A40/M40, M4 (Jun Harlington Statio town centre ac Roadstone canal opportunity Medium (235-99	rehousing and ad north, the Bristol To the west is ade 2 Listed ction 3), M25 n within 800m
including specialis property maintena Grand Union Can Paddington railwa Hayes Town Cent Building. <b>Rentals:</b> Industria <b>Access</b> <b>Strategic Road</b> <b>Network</b> <b>Public</b> <b>Transport</b> <b>Freight Access</b> – Water/rail	st metal workin ance services. al, a site of Me by to south, an tre. Within the al £8 - £12.50 Hayes by-p PTAL: 3-2 Network Ra Bus routes Rail sidings Shackles D Small (<23	ng, aggregate There is res etropolitan In od the Hayes site is the B per sq ft ass links to A ail Hayes and feed Hayes to serve Tarma ock provides	es distribution, wa idential to west ar nportance, and the by-pass to east. T enlow Works a Gr A40/M40, M4 (Jun A40/M40, M4 (Jun d Harlington Statio town centre ac Roadstone s canal opportunity	rehousing and ad north, the Bristol To the west is ade 2 Listed ction 3), M25 n within 800m
including specialis property maintena Grand Union Can Paddington railwa Hayes Town Cent Building. <b>Rentals:</b> Industria <b>Access</b> <b>Strategic Road</b> <b>Network</b> <b>Public</b> <b>Transport</b> <b>Freight Access</b> – Water/rail	st metal workin ance services. al, a site of Me by to south, an tre. Within the al £8 - £12.50 Hayes by-p PTAL: 3-2 Network Ra Bus routes Rail sidings Shackles D Small (<23	ng, aggregate There is res etropolitan In od the Hayes site is the Be per sq ft ass links to A ail Hayes and feed Hayes to serve Tarma ock provides <b>5 sq.m)</b> 47%)	es distribution, wa idential to west ar nportance, and the by-pass to east. T enlow Works a Gr A40/M40, M4 (Jun Harlington Statio town centre ac Roadstone canal opportunity Medium (235-99	rehousing and ad north, the Bristol To the west is ade 2 Listed ction 3), M25 n within 800m
including specialis property maintena Grand Union Can Paddington railwa Hayes Town Cent Building. <b>Rentals:</b> Industria <b>Access</b> <b>Strategic Road</b> <b>Network</b> <b>Public</b> <b>Transport</b> <b>Freight Access</b> – Water/rail	st metal workin ance services. al, a site of Me by to south, an tre. Within the al £8 - £12.50 Hayes by-p PTAL: 3-2 Network Ra Bus routes Rail sidings Shackles D Small (<23 76 (4 Large (100 sq.m)	ng, aggregate There is res etropolitan In od the Hayes site is the Be per sq ft ass links to A ail Hayes and feed Hayes to serve Tarma ock provides <b>5 sq.m)</b> 47%)	es distribution, wa idential to west ar nportance, and the by-pass to east. T enlow Works a Gr A40/M40, M4 (Jun A40/M40, M4 (	rehousing and ad north, the Bristol To the west is ade 2 Listed ction 3), M25 n within 800m <b>99 sq.m)</b> H1%)
including specialis property maintena Grand Union Can Paddington railwa Hayes Town Cent Building. <b>Rentals:</b> Industria <b>Access</b> <b>Strategic Road</b> <b>Network</b> <b>Public</b> <b>Transport</b> <b>Freight Access</b> – Water/rail	st metal workin ance services. al, a site of Me by to south, an tre. Within the al £8 - £12.50 Hayes by-p PTAL: 3-2 Network Ra Bus routes Rail sidings Shackles D Small (<23 76 (4 Large (100 sq.m) 18 (1	ng, aggregate There is res etropolitan In od the Hayes site is the B per sq ft ass links to A ail Hayes and feed Hayes to serve Tarma ock provides <b>5 sq.m</b> ) 47%) <b>0-4999</b>	es distribution, wa idential to west ar nportance, and the by-pass to east. T enlow Works a Gr A40/M40, M4 (Jun Harlington Statio town centre ac Roadstone canal opportunity Medium (235-99 66 (4 Very Large (>50 1 (<	rehousing and ad north, the Bristol To the west is ade 2 Listed ction 3), M25 n within 800m <b>9 sq.m)</b> 1%)
including specialis property maintena Grand Union Can Paddington railwa Hayes Town Cent Building. <b>Rentals:</b> Industria <b>Access</b> <b>Strategic Road</b> <b>Network</b> <b>Public</b> <b>Transport</b> <b>Freight Access</b> – Water/rail <b>Size Mix</b>	st metal workin ance services. al, a site of Me by to south, an tre. Within the al £8 - £12.50 Hayes by-p PTAL: 3-2 Network Ra Bus routes Rail sidings Shackles D Small (<23 76 (4 Large (100 sq.m) 18 (1	ng, aggregate There is res etropolitan In ad the Hayes site is the B per sq ft ass links to A ail Hayes and feed Hayes to serve Tarma ock provides <b>5 sq.m)</b> 47%) <b>0-4999</b>	es distribution, wa idential to west ar nportance, and the by-pass to east. T enlow Works a Gr A40/M40, M4 (Jun A40/M40, M4 (Jun Harlington Statio town centre ac Roadstone canal opportunity Medium (235-99 66 (4 Very Large (>50 1 (<	rehousing and ad north, the Bristol To the west is ade 2 Listed ction 3), M25 n within 800m <b>9 sq.m)</b> 1%)
including specialis property maintena Grand Union Can Paddington railwa Hayes Town Cent Building. <b>Rentals:</b> Industria <b>Access</b> <b>Strategic Road</b> <b>Network</b> <b>Public</b> <b>Transport</b> <b>Freight Access</b> – Water/rail <b>Size Mix</b>	st metal workin ance services. al, a site of Me by to south, an tre. Within the al £8 - £12.50 Hayes by-p PTAL: 3-2 Network Ra Bus routes Rail sidings Shackles D Small (<23 76 (4 Large (100 sq.m) 18 (1	ng, aggregate There is res etropolitan In ad the Hayes site is the B per sq ft ass links to A ail Hayes and feed Hayes to serve Tarma ock provides <b>5 sq.m)</b> 47%) <b>0-4999</b> 11%)	es distribution, wa idential to west ar nportance, and the by-pass to east. T enlow Works a Gr A40/M40, M4 (Jun Harlington Statio town centre ac Roadstone canal opportunity Medium (235-99 66 (4 Very Large (>50 1 (<	rehousing and ad north, the Bristol To the west is ade 2 Listed ction 3), M25 n within 800m <b>99 sq.m)</b> H1%) <b>100 sq.m)</b> 1%)

B1C	2	1	070	<u> </u>	.1
-	<u> </u>	-	270		<1
B2 B8	53 66	<u>38</u> 48	31,54		<u>37</u> 52
<u>Во</u> А1	2		44,22		
	7	<u>1</u> 5	4,91		6
Other	-		3,05		4
Total	138	100	85,49	98	100
Vacancy					
Vacant	Numbe	r   Floo	orspace		%
Premises		(\$	Sq.m)		
Small	8		,288		10
Medium	14	6	6,676		54
Large	3	Z	1,308		36
Very Large	0		0		0
Total	25	1	2,272		100
Vacant Land No sites Overall Vacancy F	Rates				
Premises		Floorspa	ce		Land
14%		14%			8%
Key Owners	Tarr	nac Roadsto	ne		070
		cy Bilton			
Key Sectors	Who War Trar Veh Othe Reta Com Con Busi Woo	Metals and machinery 26% Wholesale Trades 22% Warehousing, storage and distribution 22% Transport 5% Vehicle sales and repairs 5% Other services 2% Retail 2% Computer support and consultancy 2% Construction 2% Business support 2% Wood and paper products 1% Others 9%			
Key Firms	Truf Zum Roy Sien Tarr Mata	Mays Pressure Diecasting Truform Engineering Zumtobel Lighting Royal Mail Siemens Tarmac & Southern Quarry Products (Southern Matalan Sunlight Laundry			cts (Southern)

SWO	T Analysis
	ngths
•	Part of Hayes Strategic Employment Location/ Opportunity Area
•	Good mix of different businesses
•	Good road access
•	Good public transport
•	Close to Heathrow
•	Close to local labour force
Weal	knesses
٠	Vacant sites weaken business vitality
٠	Shortage of medium sized units
٠	Parts of IBA need to be modernised
•	Pedestrian access on some estates poor
Oppo	ortunities
٠	Older sites could be redeveloped to provide more modern premises
•	Chance to improve local business links
•	High local land costs could detract new business and from others staying in the locality High land values attract demand for other uses including housing Some problems in attracting skilled workers

Industrial Busine	ss Areas Aı	udit 2008		
IBA 19: Bath Roa	d, Heathrow	V		
SEL Status	None		Estimated Employment	1,931
Area	Roads		Estates	
Composition				
-	Bath Road		Heathrow Bouleva	ard
	Skyport Dr	ive	Summit Centre	
			Alpha Centre	
Size	17.31 hect	ares		
Total	83,014 sq.	m l	Number of	32
Floorspace			sites/premises	
Description				
The IBA is in three	pockets loc	ated to the no	orth of Heathrow A	Airport and the
A4 Bath Road. The	e western ar	ea has reside	ntial to east, a ho	tel to west and
Green Belt to north	n. The centra	al and easterr	areas have Gree	en Belt to west,
north and east. Th				
is the central area				
eastern area has c				
modern commercia				
preparation and ba 2008.	aggage servi	ces. Technico	olor is planning to	leave the site in
Rentals: Industria	£9 -£12 and	d office £20 -	£26	
Access				
Strategic Road	A4, Bath R	load to Heath	row Terminals and	d M4.
Network				
Public	Nearest tul	be station He	athrow	
Transport			th Road at southe	rn entrance to
	each area.			
Freight Access				
– Water/rail			Γ	
Size Mix	Small (<23		Medium (235-99	
		(0%)		60%)
	Large (100	00-4999	Very Large (>50	)00 sq.m)
	sq.m)			
_	· · · · · · · · · · · · · · · · · · ·	(70%)		2
Current Use		nits		space
	Number	%	Sq.m	%
B1A	5	17	15,690	19
B1B	1	3	1,276	1
B1C	0	0	0	0
B2	8	27	20,210	24
B8	16	53	28,888	56
A1	0	0	0	0
Other	1	0	5,579	0
Total	31	100	71,643	100

Vacancy					
Vacant Premises	Number	Floorspace (Sq.m)	%		
Small	0	0	0		
Medium	0	0	5		
Large	0	0	0		
Very Large	1	11,371	100		
Total	1	11,371			
Vacant Land					
None Overall Vacancy F	lates				
	10105				
Premises	FI	oorspace	Land		
3% Key Owners	Technico	14%	10%		
Key Sectors	Brixton F Slough E	Orbit Southern Developments Ltd Brixton Properties Slough Estates BAA Lytton			
	Printing Compute Official 8 Metals a Film, tele	Transport 21% Printing 11% Computer and software consultancy 8% Official 8% Metals and machinery 7% Film, television and radio 5% Other business services 13%			
Others 1%         Key Firms       Technicolor Ltd         Alpha Food Services Ltd       Memorex         Terry Smith Group Ltd       Expeditor         Metropolitan Police       Metropolitan Police					
SWOT Analysis	<b>I</b>				
Strengths         • Close to Heathrow         • Good road access         • Good public transport         • Range of modern units         • Vibrant businesses         • Forms part of the North Heathrow Opportunity Area in London Pla					
Weaknesses • Green Belt n	prevents expansion	ion of IRA			
	noventa expansi				

#### **Opportunities**

• Polar Park (Former Penguin Books site) provides chance to provide modern commercial facilities (Planning permission granted) and new occupier arrived on part of site in 2004. Site redevelopment nearing completion in 2006.

- Significant number of similar vacant sites and premises available at Heathrow
- Demand for sites to be turned into hotels
- Central area could become part of Heathrow Third Runway



Industrial Busine	ess Areas Au	ıdit 2008		
IBA 20: Hayes B	ridge, Hayes			
SEL Status	None		Estimated Employme	<10
Area	Roads		Estates	
Composition				
•	Uxbridge F	load		
Size	3.201		0.87ha	
Total	3,441 sq. n	n	Number of	1
Floorspace			sites/premi	ses
Description				
Residential to we	st and north			
Grand Union Can the east	al, site of natu	ure conserv	ation of Metro	opolitan Importance, to
<b>Rentals:</b> No rece		t neighbouri	ng sites com	mand Industrial £8 -
Access	_ ~_~			
Strategic Road	M4 (Junctio	on 3) to sou	th and A40/M	140 to north of Hayes
Network	Bypass			
Public	PTAL: 3			
Transport	3 bus route	s serve Uxl	oridge Road a	adjacent to south of
	estate		- <b>3</b>	,,
Freight Access	Canal side	frontage		
- Water/rail		U		
Size Mix	Small (<23	85 sq.m)	Medium (	235-999 sq.m)
		-		-
	Large (100 sq.m)	0-4999	Very Larg	e (>5000 sq.m)
		00%)		-
Current Use	U	nits		Floorspace
	Number	%	Sq.m	%
B1A	0	0	0	0
B1B	0	0	0	0
B1C	0	0	0	0
B2	0	0	0	0
B8	1	100	3,441	100
A1	0	0	0	0
Other	0	0	0	0
Total	1		3,441	
Vacancy				
Vacant	Numbe	r Flo	orspace	%
Premises			Sq.m)	
Small	0		0	0
Medium	0		0	0

1		•					
Large	0	0	0				
Very Large	0	0	0				
Total	0	0	0				
Vacant Land							
Overall Vacancy F	lates						
Premises	Fl	Floorspace Land					
Key Owners	Most of a	site (2.33 ha) now	v occupied by housing				
Key sectors		se, storage and d					
Key Firms	Shurguar						
SWOT Analysis	Shuryuar	u					
Strengths							
<ul><li>Good public</li><li>Availability c</li></ul>	transport of local labour for	itre (Southall – LE ce London Tram Dep					
<ul> <li>Access to IE</li> <li>Most of desi</li> </ul> Opportunities	A via narrow res	veloped as housir	•				
	t status of site ha ent for housing	is been significan	tly reduced following				

Industrial Busine	55 AIEd5 AU							
IBA 21: Bulls Brid	dge, Hayes							
SEL Status	Preferred I	ndustrial	Estimated	931				
	Location 25	5	Employment					
Area	Roads		Estates					
Composition								
•	North Hvde	North Hyde Gardens						
Size	16.3ha							
Total	28,657 sq.	<b>m.</b> plus	Number of	7 (excludes				
Floorspace	42,925 sq.		sites/premises	residential				
	National G			properties/lan				
	operational			d)				
	3,425 sq. n			- /				
	residential							
Description								
The site is dominated by an electrical sub station in the south of the site with a variety of commercial uses to the north. The Bristol Paddington Railway is to the north of the site. The Grand Union Canal, conservation Site of Metropolitan Importance, extends across the site west to east with a further branch of the canal extending north/ south to the east of the site. The Yeading Brook extends north south across the eastern part of the site. To the south east is the Bulls Bridge conservation Area adjacent to the canal. There are industrial/commercial uses to the west and east and residential areas to the south. The A312 flyover extends over the eastern part of the site.								
Brook extends nor east is the Bulls B industrial/commer- south. The A312 f Rentals: Limited a £11per sq ft and o Access Strategic Road	th south acro ridge conserv cial uses to the lyover extend activity but ne office £12 - £1	oss the easte vation Area a ne west and ls over the e ighbouring s 8 per sq ft	ern part of the site adjacent to the ca east and resident astern part of the	e. To the south nal. There are tial areas to the site. dustrial £8 -				
Brook extends nor east is the Bulls B industrial/comments south. The A312 f Rentals: Limited a £11per sq ft and of Access	th south acro ridge conservicial uses to the lyover extend activity but ne office £12 - £1 M4 (Junction PTAL:2 Network Ra	oss the easter vation Area a ne west and ls over the east sighbouring s 8 per sq ft on 3) and A4 ail: Hayes St	ern part of the site adjacent to the ca east and resident astern part of the sites command Ind	e. To the south nal. There are tial areas to the site. dustrial £8 -				
Brook extends nor east is the Bulls B industrial/comments south. The A312 f Rentals: Limited a £11per sq ft and o Access Strategic Road Network Public	th south acro ridge conservicial uses to the lyover extend activity but ne office £12 - £1 M4 (Junction PTAL:2 Network Ra	oss the easte vation Area a ne west and is over the east ighbouring s 8 per sq ft on 3) and A4 ail: Hayes Sta e North Hyd	ern part of the site adjacent to the ca east and resident astern part of the sites command Ind 10/M40 via Hayes ation within 800m	e. To the south nal. There are tial areas to the site. dustrial £8 -				
Brook extends nor east is the Bulls B industrial/commen south. The A312 f Rentals: Limited a £11per sq ft and o Access Strategic Road Network Public Transport	th south acro ridge conserving cial uses to the lyover extend activity but ne office £12 - £1 M4 (Junction PTAL:2 Network Ra Buses serving	oss the easter vation Area a ne west and is over the easter ighbouring s 8 per sq ft on 3) and A4 ail: Hayes Sta re North Hyde frontage	ern part of the site adjacent to the ca east and resident astern part of the sites command Ind 10/M40 via Hayes ation within 800m	e. To the south nal. There are tial areas to the site. dustrial £8 - s Bypass (A312)				
Brook extends nor east is the Bulls B industrial/comments south. The A312 f Rentals: Limited a £11per sq ft and o Access Strategic Road Network Public Transport Freight Access – Water/rail	th south acro ridge conserving cial uses to the lyover extend activity but ne office £12 - £1 M4 (Junction PTAL:2 Network Ra Buses serving Canal side Small (<23	oss the easter vation Area a ne west and is over the easter ighbouring s 8 per sq ft on 3) and A4 ail: Hayes Sta re North Hyde frontage	ern part of the site adjacent to the ca east and resident astern part of the ites command Ind 10/M40 via Hayes ation within 800m e Road to south	e. To the south nal. There are tial areas to the site. dustrial £8 - s Bypass (A312)				
Brook extends nor east is the Bulls B industrial/comments south. The A312 f Rentals: Limited a £11per sq ft and o Access Strategic Road Network Public Transport Freight Access – Water/rail	th south acro ridge conserving cial uses to the lyover extend activity but ne office £12 - £1 M4 (Junction PTAL:2 Network Ra Buses serving Canal side Small (<23 0 ( Large (100 sq.m)	oss the easter vation Area a ne west and is over the easter sighbouring s 8 per sq ft on 3) and A4 ail: Hayes Star frontage <b>5 sq.m)</b> 0%) 0 <b>-4999</b>	ern part of the site adjacent to the ca east and resident astern part of the ites command Ind 0/M40 via Hayes ation within 800m e Road to south Medium (235-9 1 ( Very Large (>5	e. To the south nal. There are tial areas to the site. dustrial £8 - Bypass (A312) n. <b>999 sq.m)</b> 16%) <b>5000 sq.m)</b>				
Brook extends nor east is the Bulls B industrial/comments south. The A312 f Rentals: Limited a £11per sq ft and o Access Strategic Road Network Public Transport Freight Access – Water/rail	th south acro ridge conserving cial uses to the lyover extend activity but ne office £12 - £1 M4 (Junction PTAL:2 Network Ra Buses serving Canal side Small (<23 0 ( Large (100 sq.m)	oss the easter vation Area a ne west and ls over the easter ighbouring s 8 per sq ft on 3) and A4 ail: Hayes Sta ail: Hayes Sta re North Hyd frontage 5 sq.m) 0%)	ern part of the site adjacent to the ca east and resident astern part of the ites command Ind 0/M40 via Hayes ation within 800m e Road to south Medium (235-9 1 ( Very Large (>5	e. To the south nal. There are tial areas to the site. dustrial £8 - s Bypass (A312) n. <b>999 sq.m)</b> 16%)				
Brook extends nor east is the Bulls B industrial/comments south. The A312 f Rentals: Limited a £11per sq ft and o Access Strategic Road Network Public Transport Freight Access – Water/rail	th south acro ridge conserving cial uses to the lyover extend activity but ne office £12 - £1 M4 (Junction PTAL:2 Network Ra Buses serving Canal side Small (<23 0 ( Large (100 sq.m) 3 (	oss the easter vation Area a ne west and is over the easter sighbouring s 8 per sq ft on 3) and A4 ail: Hayes Star frontage <b>5 sq.m)</b> 0%) 0 <b>-4999</b>	ern part of the site adjacent to the ca east and resident astern part of the sites command Ind 10/M40 via Hayes ation within 800m e Road to south Medium (235-9 1 ( Very Large (>5 1(	e. To the south nal. There are tial areas to the site. dustrial £8 - Bypass (A312) n. <b>999 sq.m)</b> 16%) <b>5000 sq.m)</b>				
Brook extends nor east is the Bulls B industrial/commensouth. The A312 f Rentals: Limited a £11per sq ft and o Access Strategic Road Network Public Transport Freight Access – Water/rail Size Mix	th south acro ridge conserving cial uses to the lyover extend activity but ne office £12 - £1 M4 (Junction PTAL:2 Network Ra Buses serving Canal side Small (<23 0 ( Large (100 sq.m) 3 (	oss the easter vation Area a ne west and is over the easter of ghbouring s 8 per sq ft on 3) and A4 ail: Hayes Star re North Hyd frontage 5 sq.m) 0%) 0-4999	ern part of the site adjacent to the ca east and resident astern part of the ites command Ind ites command I	e. To the south nal. There are tial areas to the site. dustrial £8 - Bypass (A312) n. <b>999 sq.m)</b> 16%) 5000 sq.m) 16%)				
Brook extends nor east is the Bulls B industrial/commensouth. The A312 f Rentals: Limited a £11per sq ft and o Access Strategic Road Network Public Transport Freight Access – Water/rail Size Mix	th south acro ridge conserving cial uses to the lyover extend activity but nee ffice £12 - £1 M4 (Junction PTAL:2 Network Ra Buses serving Canal side Small (<23 0 (100 sq.m) 3 (100	oss the easter vation Area a ne west and is over the easter ighbouring s 8 per sq ft on 3) and A4 ail: Hayes Sta frontage 5 sq.m) 0%) 0-4999	ern part of the site adjacent to the ca east and resident astern part of the sites command Ind 10/M40 via Hayes ation within 800m e Road to south Medium (235-9 1 ( Very Large (>5 1(	e. To the south nal. There are tial areas to the site. dustrial £8 - Bypass (A312) n. <b>999 sq.m)</b> 16%) <b>5000 sq.m)</b> 16%) <b>rspace</b>				

# $\begin{array}{l} \mbox{appendix c-corporate services & partnerships poc-10 february 2010} \\ \mbox{London Borough of Hillingdon Employment Land Study 2009} \end{array}$

	1		1			
B1C	0	0	0		0	
B2	2	20	22,10		77	
B8	2	40	2,385	5	9	
A1	1	0	0		0	
Other	1	20	1,048	}	4	
Total	5	100	28,98	9	100	
Vacancy				1		
Vacant	Numbe		rspace		%	
Premises		(S	q.m)			
Small	0		0		0	
Medium	0		0		0	
Large	1	3.	614		100	
Very Large	0		0		0	
Total	0		0		100	
3.14ha Site with pla 32,000 sq.m (Ref1 Overall Vacancy F	3226/App/20		, B2 and B	8 use	equivalent to	
Premises		Floorspace	<del>)</del>		Land	
0%		0%			19%	
Key Owners	Nati Cha	British Waterways National Grid Transco PLC Chantry Estates				
Key Sectors	Tele Veh War Utilit	Metals and machinery 45% Telecommunications 22% Vehicles sales and repair 17% Warehouse, storage and distribution 5% Utilities 3% Transport 3%				
Key Firms	Nati BA GE	National Grid Transco Ltd BA Component Engineering GE Capital Aviation Training Ltd Vodafone				
SWOT Analysis						
Strengths					<b>.</b>	
<ul> <li>Part of Have</li> </ul>	es Strategic	Employment	Location/C	)ppor	tunity Area	

- Recent investment from variety of new businesses
- Road access good

#### Weaknesses

- Limited public transport
- Restricted site with canal on two sides, nature and built conservation areas
- Large National Power site under utilized in employment generating terms and little chance of being developed in near future flood risk

#### Opportunities

• Redevelopment of remaining section of former power station site to east of A312

#### Threats

• In close proximity to Southall Gasworks scheme in neighbouring London Borough of Ealing which may hinder re-investment in site as demonstrated by lack of implementation of existing planning permission.

Industrial Busine	ess Areas Au	udit 2008		
IBA 22: Covert Fa	arm, Bedfon	t		
SEL Status	None		Estimated Employment	874
Area Composition	Roads	I	Estates	
	Stanwell R Great Sout Road			
Size	4.85ha			
Total	42,349 sq.	m	Number of	9
Floorspace	,• .• • • •		sites/premises	Ū
Description				
Heathrow Airport i	s located to	the north of th	e site .There is G	reen Belt to the
west and residenti				
distribution and su				
Rentals: No speci	ific activity bu	ut edge of He	athrow sites comm	nand Industrial
£9-12 per sq ft and				
Access	•	• •		
Strategic Road	Heathrow	Terminal 4 vi	a Great South We	st Road.
Network	Terminals	1,2,3 via Per	imeter Road.	
	M25 via S	tanwell Road		
Public	PTAL: 3			
Transport	-	throw Tormin	al 4 within 800m.	
Transport			I Great South Wes	st Road on local
	bus routes			
Freight Access	Within 800	m of Heathro	w Terminal 4	
– Water/rail		>=	M	
Size Mix	Small (<23		Medium (235-99	
	0(	0%)	0(0	)%)
	1			
	Large (100	00-4999	Very Large (>50	)00 sq.m)
	Large (100 sq.m) 4 (449			<b>000 sq.m)</b> 6%)
Current liss	<b>sq.m)</b> 4 (449	%)	5 (6	6%)
Current Use	sq.m) 4 (449	%) nits	5 (6 <b>Floor</b>	6%) space
	sq.m) 4 (449 U Number	%) nits %	5 (6 Floor Sq.m	6%) space %
B1A	sq.m) 4 (449 U Number 1	%) nits <u>%</u> 11	5 (6 Floor Sq.m 4,489	6%) space <u>%</u> 11
B1A B1B	sq.m) 4 (449 U Number 1 0	%) nits % 11 0	5 (6 Floor Sq.m 4,489 0	6%) space <u>%</u> 11 0
B1A B1B B1C	sq.m) 4 (449 <b>U</b> Number 1 0 0	%) nits % 11 0 0	5 (6 Floor Sq.m 4,489 0 0	6%) space 11 0 0
B1A B1B	sq.m) 4 (449 U Number 1 0	%) nits % 11 0	5 (6 Floor Sq.m 4,489 0	6%) space <u>%</u> 11 0

Other	0	0	0	0	
Total	9	100	42,349	100	
Vacancy			, ,		
Vacant Premises	Numbe		rspace q.m)	%	
Small	0	<b>、</b>	0	0	
Medium	0		0	0	
Large	0		0	0	
Very Large	0		0	0	
Total	0		0	0	
Vacant Land None Overall Vacancy F	Rates				
Premises		Floorspac	e	Land	
0%		0%		0%	
Key Owners		eor Propertie Life Properti			
Key Sectors		ehouse, stora cial 29%	age and distr	ibution 71%	
Key Firms	She NNF Pan	H. M. Customs and Excise Shenker Logistics NNR Aircargo Services (UK) Ltd Panalpina Merck Serona			
SWOT Analysis					
No vacancie	erial road ne transport ad alised busin s		•	·	
<ul><li>Weaknesses</li><li>Small site w</li><li>Restricted a</li><li>Some building</li></ul>	ccess on to	main roads			
	erms should	d be conside	-	h Heathrow vealth of the site	

- High demand for hotels in locality
- High land costs could outweigh benefits of airport proximity for some businesses
- Several businesses looking to leave in next two years

Industrial Busine	ss Areas Au	dit 2008				
IBA 23: Broadme	ad Road, Ye	ading				
SEL Status	None		Estimated Employme		0	
Area	Roads		Estates		·	
Composition						
	Broadmead	Road				
Size						
Total	0 employme	0 employment Number of 0				
Floorspace			sites/prem	ises		
Rentals: No office	or industrial	activity				
Description						
Former employme				e with G	rand Union	
Canal to the east,	a site of Metr	opolitan Imp	portance.			
Access						
Strategic Road	Close to A3	12				
Network						
Public	PTAL: 3-2					
Transport	Bus routes					
Freight Access		•			especially with	
– Water/rail		Free Marina	<b>U</b>			
Size Mix	Small (<23	5 sq.m)	Medium		9 sq.m)	
		<b>`</b>		0		
		)	Vanda			
	Large (100	0-4999	Very Lar	ge (>500	JU Sq.m)	
	sq.m)			0		
		)		0		
Current Use		its		Floore	<b>n</b> 200	
Current 05e	Number	<u>%</u>	Sq.m	Floors	%	
B1		0	0		0	
B1 B2	0	0	0		0	
B8	0	0	0		0	
A1	0	0	0		0	
Other	0	0	0		0	
Total	0	0	0		0	
Vacancy	U	U	U	I	0	
Vacancy	Number	Floo	orspace		%	
Premises			Sq.m)		/0	
Small	0	(	0		0	
Medium	0		0		0	
Large	0		0		0	
Very Large	0		0		0	
Total	0		0		0	
iotai	0		U		U	
Vacant Land						
None						

<b>Overall Vacancy Rates</b>						
Premises	Floorspace	Land				
0%	0% 0%					
Key Owners	Private					
Key Sectors	Residential					
Key Firms	None					
SWOT Analysis						
<ul> <li>Weaknesses</li> <li>No employment activit</li> <li>Access via residential</li> </ul>	<ul> <li>No employment activities on site</li> <li>Access via residential streets</li> </ul>					
<ul><li><b>Opportunities</b></li><li>Further intensification</li></ul>	of housing					
<ul><li>Threats</li><li>Site no longer in empl</li></ul>	oyment use					