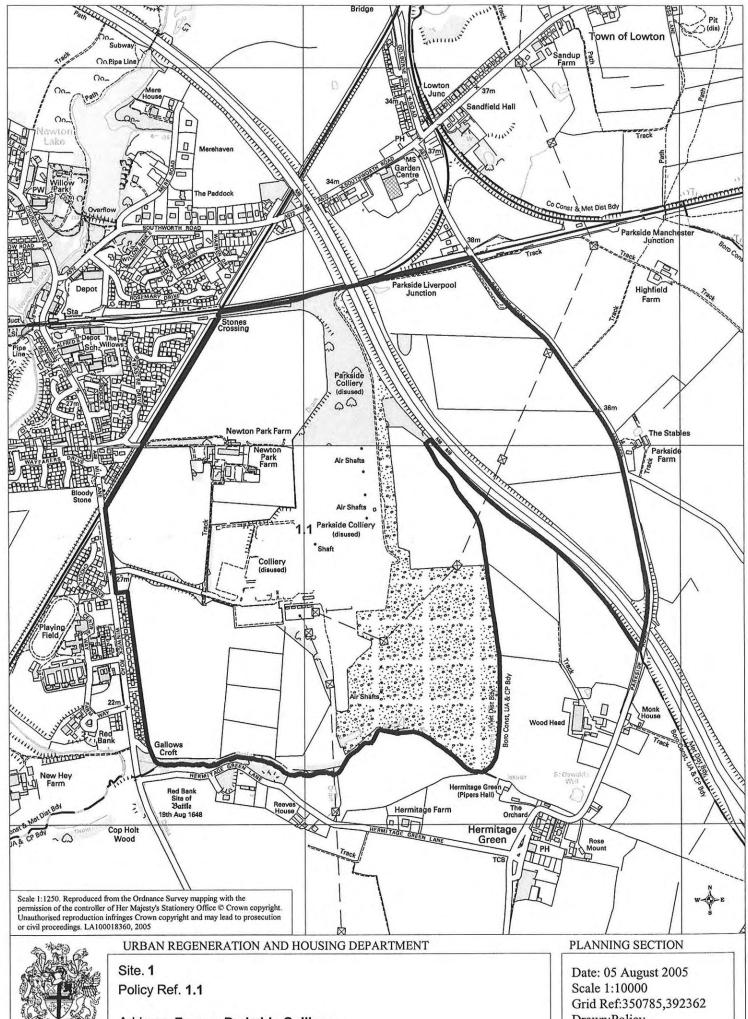
SITE	1					
Site name	Former Park	Former Parkside Colliery				
Policy reference	1.1	<u> </u>				
Description	The site is a former colliery . The M6 motorway runs north to south through the site and to the east of the motorway the site is divided into fields some of which are in active agricultural use. To the west of the motorway is the former colliery. The buildings and infrastructure have been removed					
	to leave a surface layer of concrete hardstanding. The land is particularly higher in the south and any development here would have an impact on Hermitage Green.					
Site area (Gross)	272 ha	272 ha				
Site area (Net)	Not determine	ned				
Estimated floorspace		of warehousing				
Surrounding development	The site lies to the south east of Newton-Le-Willows. To the north of the site lies the Trans Pennine rail route and to the north west the West					
		Line. The settlement of Hermital	•			
	southern end of the colliery, residential properties line Winwick Road to the south west and a residential estate lies to the north west. The					
		stantially in the greenbelt.	with it was the O of the MOO			
Access		access to the A49 which links to do not construction of part of	•			
Ownership	Network Ra	I/Astral Developments and other	ers (multiple ownership).			
Planning status and considerations		llocated as Green Belt in the cu				
	_	gional Site by NWDA and Astra ning application to St Helens an				
	- I	a rail freight distribution facility				
	ŭ	il Freight Interchange to provide	•			
		house and distribution buildings pot; a cargo exchange; waste r	• •			
		acilities (including 1,850 sq m o	· ·			
	relocation of 132kv electricity substation and re-routing of 25,000 volt					
	underground cable; part of the Park Centre and bus interchange; part of the Countryside Park including mounded and planted perimeter landscape framework together with ground remodelling. Construction of part of relocated M6 junction 22, access roads, parking, servicing and infrastructure on-site and off-site highway works together with the dismantling and relocation of Newton Park Farm Manor House and Barn. (All matters except for access reserved for future consideration.)					
Identified use	The application has not yet been determined. Former colliery / agricultural					
Exceptional development constraints	High voltage	High voltage power lines diagonally cross the site north east to south which would have to be accommodated in any development.				
Availability	Medium Ter	m				
QUALITATIVE ASSESSMENT	GRADING					
Ground conditions and topography	D (on former colliery)					
Site environment Surrounding uses	B C					
Location	A					
Access/Transport/Highways	C					
Utilities Sustainability features	Not known Waste recycling centre, power generating facilities, rail freight interchange					
oustainability reatures	PRESENT POTENTIAL					
Range of uses	Y/N	Suitability	Market attractiveness			
Offices (B1)	N	Unsustainable and sequentially uncertain	Yes (atrractive)			
Industrial (B2)	· ·	Vd-track-d-d-d-d-d-d-d-d-d-d-d-d-d-d-d-d-d-d-d	Van mina la celle :			
Warehousing (B8) Residential	Y	Yes: good strategic location	Yes: prime location			
Non-food retail						
Food retail						
Tourism and leisure	EUTURE D	TENTIAL				
For what?	The site has		rway and is well located			
Inter-modal rail freight	The site has prominence from the M6 motorway and is well located adjacent to the West Coast Main Line and the Trans-Pennine rail routes.					
distribution / B8 uses	Suitable for warehousing subject to release from Green Belt policy and securing a suitable access from the motorway.					
Group	6 VERNON					
How any constraints can be removed	Only likely if	greenbelt review revealed it sh				



Address. Former Parkside Colliery

Area. 132.1 hectares

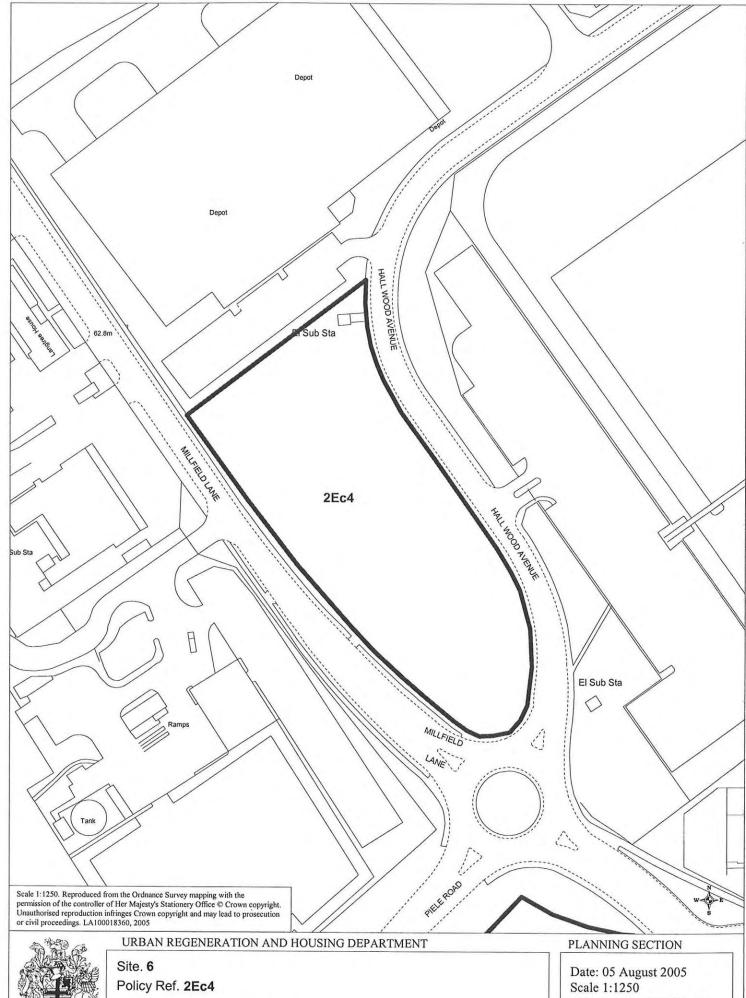
Drawn:Policy

SITE	4			
Site name	Old Bostor	n/Wilcock Road		
Policy reference	2Ec12			
Description	This is a large site at the rear of Old Boston Trading Estate.			
Site area (Gross)	5.811 ha		ÿ	
Site area (Net)	2.11 ha			
Estimated floorspace		000ft ² B1,B2 or B8, or 8	80.000ft ² B2 or B8	
Surrounding development	Old Bostor	n Trading Estate lies to	the east of the site. To the	
3	north is Green Belt and the site adjoins units on Yew Tree			
		ing Estate to the west.	•	
Access			ay arch on Old Boston Road	
			g trading estate. There is	
			ose to provide access onto	
		d give the site more pr	•	
Ownership	Morley Est			
Planning status and considerations			omic Development Site in the	
			r 65,000ft² B1, B2 or B8 or	
			und conditions, highways,	
		onstraints (ref P/2006/		
Identified use	Former mi		,	
Exceptional development constraints	Low voltage	ge power lines cross pa	art of the site which could	
·			I. Public right of way crosses	
	north east portion of the site (footpath no.4).			
Availability	Short term		,	
QUALITATIVE ASSESSMENT	GRADING			
Ground conditions and topography	D			
Site environment	С			
Surrounding uses	С			
Location	В			
Access/Transport/Highways	D			
Utilities	С			
Sustainability features	С			
		POTENTIAL		
Range of uses	Y/N	Suitability	Market attractiveness	
Offices (B1)	Υ	Yes	Reasonable	
Industrial (B2)	Υ	Yes	Reasonable	
Warehousing (B8)	Υ	Yes	Reasonable	
Residential				
Non-food retail				
Food retail				
Tourism and leisure				
		POTENTIAL		
For what?	Old Boston Trading Estate has been relatively successful and a			
B1, B2, B8	new unit has just been completed. Therefore the site would be			
No potential for other uses	suited to similar industrial uses. However although access to the			
		•	on 23 of the M6 is good from	
	Haydock the site occupies a backland location and would not give			
2-2	prominence to potential users if access is not improved.			
Group	2		on Donal (MC Hauster) Control	
How any constraints can be removed	Improvements in A580 East Lancs Road / M6 Haydock junction			
	would remove Highways capacity constraints for this site and			
	Haydock Industrial Estate generally.			





SITE	6			
Site name	Land east of Millfield Lane, Haydock			
Policy reference	2Ec4			
Description	The site is rectangular-shaped, flat and partially overgrown. It			
·	is a prominent corner site on the Haydock Lane Industrial			
	Estate.			
Site area (Gross)	0.771 ha			
Site area (Net)	0.771 ha			
Estimated floorspace	3,600m ²			
Surrounding development		ded by other units on	the Industrial Estate	
3		y's Distribution Wareh		
Access		ld Lane is possible fee		
	Lancashire Road and junction 23 of the M6 motorway. There			
	is only eastbound access onto the East Lancashire Road.			
Ownership	Williams Tarr			
Planning status and considerations	The site is allocate	d as an economic dev	elopment site in the	
	adopted UDP		,	
Identified use	Vacant			
Exceptional development constraints		g to sell plot without D	&B contract.	
Availability	Short term, site is being actively marketed for design and build.			
QUALITATIVE ASSESSMENT	GRADING			
Ground conditions and topography	С			
Site environment	В			
Surrounding uses	В			
Location	A			
Access/Transport/Highways	В			
Utilities	С			
Sustainability features	С			
	PRESENT POTENTIAL			
Range of uses	Y/N	Suitability	Market attractiveness	
Offices (B1)				
Industrial (B2)	Υ	Yes	Yes	
Warehousing (B8)	Υ	Yes	Yes	
Residential				
Non-food retail				
Food retail				
Tourism and leisure				
	FUTURE POTENT	IAL		
For what?	The site is well located on a prominent plot within the Haydock			
B2 and B8 uses	Lane Industrial Estate.			
Group	1			
How any constraints can be removed	None required.			





Address. Land East of Millfield Lane, Haydock

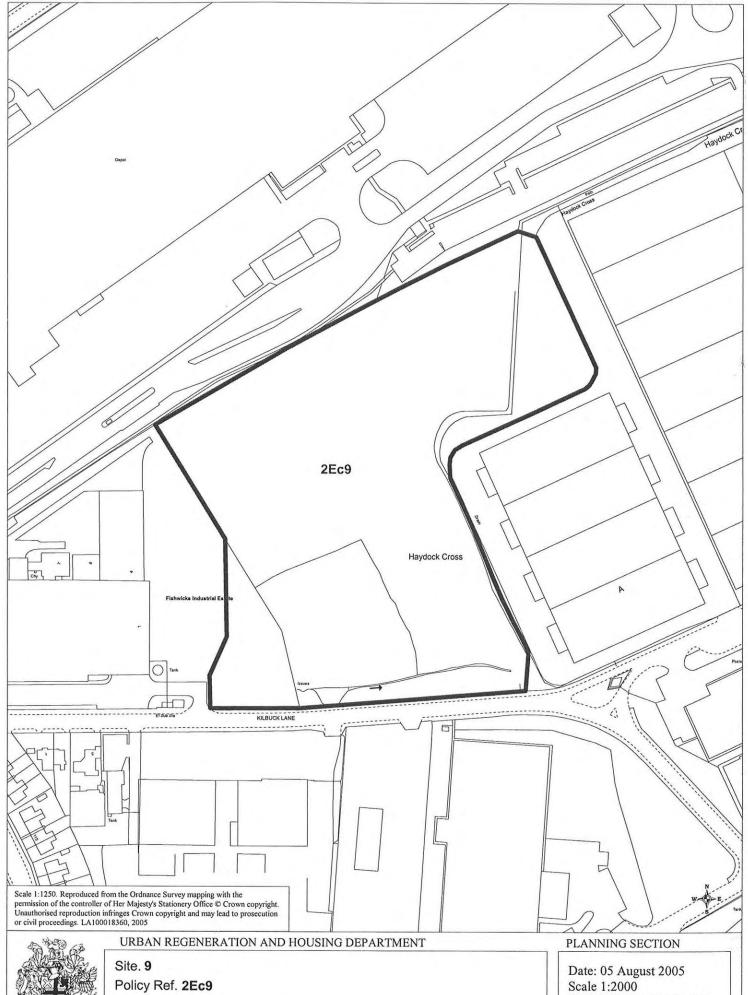
Area. 0.77 hectares

Grid Ref:356,472 397,881

Drawn:Policy

SITE	9				
Site name	Land north	of Kilbuck Lane			
Policy reference	2Ec9				
Description	Large flat o	Large flat cleared site with some overgrowth of vegetation.			
Site area (Gross)	3.463 ha				
Site area (Net)	3.463 ha				
Estimated floorspace	15,600m ²				
Surrounding development		n, industrial uses.			
Access		onto Kilbuck Lane whic	h links to the East		
	Lancashire Road eastbound carriageway leading to junction				
	23 of the M6.				
Ownership	Fishwicks				
Planning status and considerations		allocated in the UDP a	s an economic development		
			tline permission granted for		
	B2 & B8 us		ume permission granted ter		
Identified use	Vacant				
Exceptional development constraints		only marketed for desi	gn and build by the owner.		
Availability	Medium te		gir and said sy the emien		
QUALITATIVE ASSESSMENT	GRADING				
Ground conditions and topography	С				
Site environment	C				
Surrounding uses	C				
Location	C				
Access/Transport/Highways	В				
Utilities	C				
Sustainability features	C				
Custamusmi, reatures		POTENTIAL			
Range of uses	Y/N	Suitability	Market attractiveness		
Offices (B1)					
Industrial (B2)	Υ	Yes	Yes		
Warehousing (B8)	Y	Yes	Yes		
Residential	-				
Non-food retail					
Food retail					
Tourism and leisure					
	FUTURE F	POTENTIAL			
For what?	This large site would be suitable for a distribution or industrial use.				
B2/B8 uses	2				
No potential for other uses					
Group	2				
How any constraints can be removed	The site appears to have been available for a lengthy period and is				
_	not known to have any particularly unusual constraints other than				
	typical brownfield issues, therefore it is assumed that marketing				
	the site on a design and build only basis (rather than freehold) is				
	limiting its appeal to the market. It cannot therefore be relied upon				
	as an immediately available site.				
	12.2 2	in the same of the			







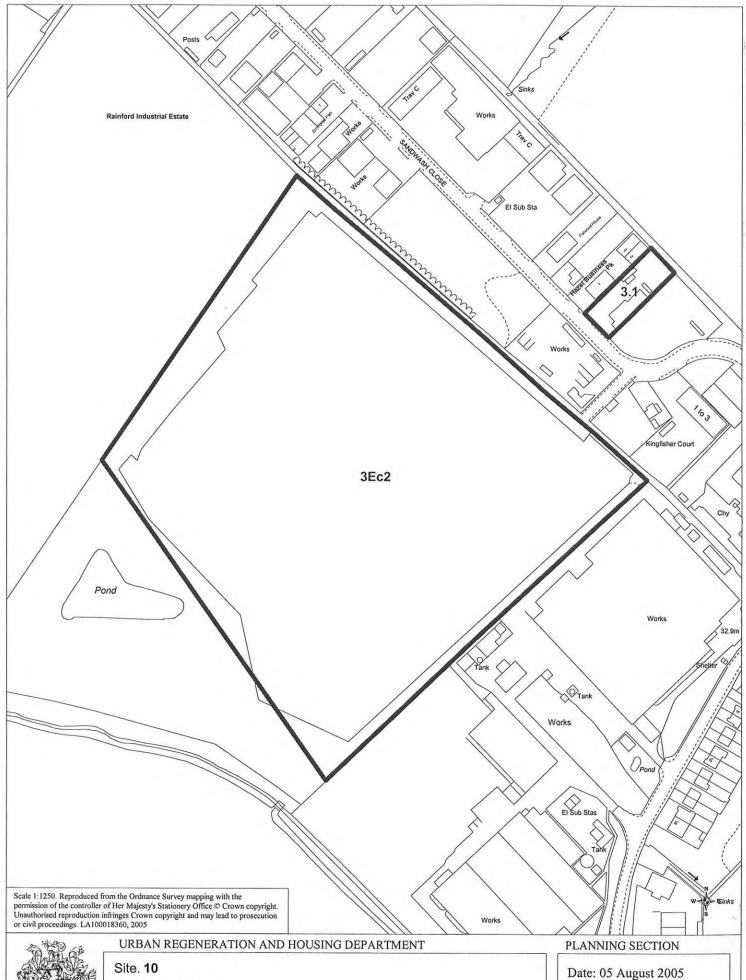
Address. Land North of Kilbuck Lane

Area. 3.46 hectares

Grid Ref:356,842 397,875 Drawn:Policy

SITE	10			
Site name	Land south-west of Sandwash Close			
Policy reference	3Ec2			
Description	The site is a single square shaped field in active agricultural			
	use. It backs onto the Rainford Industrial Estate, to units on			
	Sandwash Close. The site is bounded by mature trees along			
	the south west boundary which can be viewed from the			
	Rainford Bypass and the surrounding countryside.			
Site area (Gross)	7.186 ha	and the editedial	ing ocumiyolde.	
Site area (Net)	7.186 ha			
Estimated floorspace	32,445m²			
Surrounding development	,	nto unite on the In	dustrial Estate to the	
	The site backs onto units on the Industrial Estate to the north east and south east; the large Unifax plant is			
			the south east. To the	
		outh west lies Gre		
	countryside. The settlement of Rainford is to the north of the			
	Industrial Estate.			
Access			off Mill Lane which links to	
			Lancashire Road. There	
			e which would require	
			ss would be required	
	_		vhich looks like a constraint	
	because of sepa	rate ownership.		
Ownership	Mr B H Houghton			
Planning status and considerations	Allocated as a ed	conomic developm	ent site in the UDP. Full	
	permission grant	ted for B1, B2 and	B8 use.	
Identified use	Agricultural			
Exceptional development constraints	None			
Availability	Medium term – o	depending on acce	SS.	
QUALITATIVE ASSESSMENT	GRADING			
	Α			
Ground conditions and topography Site environment				
Ground conditions and topography Site environment	Α			
Ground conditions and topography	A A B			
Ground conditions and topography Site environment Surrounding uses Location	A A B C			
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways	A A B C			
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities	A A B C D			
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways	A A B C D C	FNTIAI		
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features	A A B C D C D PRESENT POTI		Market attractiveness	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses	A A B C D C	ENTIAL Suitability	Market attractiveness	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1)	A A B C D C D PRESENT POTI	Suitability		
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2)	A A B C D C D PRESENT POTI	Suitability Yes	Yes	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8)	A A B C D C D PRESENT POTI	Suitability		
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8) Residential	A A B C D C D PRESENT POTI	Suitability Yes	Yes	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8) Residential Non-food retail	A A B C D C D PRESENT POTI	Suitability Yes	Yes	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8) Residential Non-food retail Food retail	A A B C D C D PRESENT POTI	Suitability Yes	Yes	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8) Residential Non-food retail	A A B C D C D PRESENT POTI	Yes Yes	Yes	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8) Residential Non-food retail Food retail Tourism and leisure	A A B C D C D PRESENT POTI Y/N Y Y	Yes Yes NTIAL	Yes Yes	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8) Residential Non-food retail Food retail Tourism and leisure For what?	A A B C D C D PRESENT POTI Y/N Y Y A FUTURE POTE Rainford Industri	Yes Yes NTIAL all Estate is an est	Yes Yes Ablished estate and the site	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8) Residential Non-food retail Food retail Tourism and leisure	A A B C D C D PRESENT POTI Y/N Y Y Y Y A FUTURE POTE Rainford Industri would be suitable	Yes Yes NTIAL fal Estate is an estee to meet small loc	Yes Yes Yes ablished estate and the site cal needs. There may also be	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8) Residential Non-food retail Food retail Tourism and leisure For what?	A A B C D C D PRESENT POTI Y/N Y Y Y FUTURE POTEI Rainford Industri would be suitable potential for the	Yes Yes NTIAL ial Estate is an est. e to meet small loosite to meet expan	Yes Yes Yes ablished estate and the site cal needs. There may also be sion needs of adjacent units	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8) Residential Non-food retail Food retail Tourism and leisure For what? B2, B8 uses	A A B C D C D PRESENT POTI Y/N Y Y T FUTURE POTE Rainford Industri would be suitable potential for the should they requ	Yes Yes NTIAL fal Estate is an estee to meet small loc	Yes Yes Yes ablished estate and the site cal needs. There may also be sion needs of adjacent units	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8) Residential Non-food retail Food retail Tourism and leisure For what? B2, B8 uses Group	A A B C D C D PRESENT POTI Y/N Y Y T FUTURE POTE Rainford Industri would be suitable potential for the should they requ 5	Yes Yes NTIAL ial Estate is an est e to meet small loc site to meet expandire this at any time	ablished estate and the site cal needs. There may also be sion needs of adjacent units in the future.	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8) Residential Non-food retail Food retail Tourism and leisure For what? B2, B8 uses	A A B C D C D PRESENT POTI Y/N Y Y T FUTURE POTEI Rainford Industri would be suitable potential for the should they reques 5 The principle con	Yes Yes NTIAL fall Estate is an est e to meet small locustite to meet expandire this at any time enstraint appears to	ablished estate and the site cal needs. There may also be sion needs of adjacent units in the future.	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8) Residential Non-food retail Food retail Tourism and leisure For what? B2, B8 uses Group	A A B C D C D PRESENT POTI Y/N Y Y Y T FUTURE POTE Rainford Industri would be suitable potential for the s should they requ 5 The principle cor resolved unless	Yes Yes NTIAL fal Estate is an est e to meet small locustite to meet expandire this at any time enstraint appears to via negotiation by	Yes Yes Yes ablished estate and the site cal needs. There may also be sion needs of adjacent units in the future. be access, which cannot be the landowners or C.P.O.	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8) Residential Non-food retail Food retail Tourism and leisure For what? B2, B8 uses Group	A A B C D C D PRESENT POTI Y/N Y Y T FUTURE POTE Rainford Industri would be suitable potential for the should they requ 5 The principle cor resolved unless powers if felt to be	Yes Yes NTIAL fall Estate is an estate to meet small local site to meet expandire this at any time enstraint appears to via negotiation by the of sufficient imposers.	Yes Yes Yes ablished estate and the site cal needs. There may also be sion needs of adjacent units in the future. be access, which cannot be the landowners or C.P.O. ortance by the council.	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8) Residential Non-food retail Food retail Tourism and leisure For what? B2, B8 uses Group	A A B C D C D PRESENT POTI Y/N Y Y Y The principle corresolved unless powers if felt to be Alternative acces	Yes Yes Yes NTIAL fall Estate is an estate to meet small locate to meet expansifier this at any time enstraint appears to via negotiation by the of sufficient imposes could be via Paragraphic and the sufficient imposes coul	Yes Yes Yes Ablished estate and the site cal needs. There may also be sion needs of adjacent units in the future. Be access, which cannot be the landowners or C.P.O. ortance by the council. sture Lane requiring new road	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8) Residential Non-food retail Food retail Tourism and leisure For what? B2, B8 uses Group	A A B C D C D PRESENT POTI Y/N Y Y Y T Y A A A B C A B C D C D PRESENT POTI Y/N A A B C C D PRESENT POTI Y/N A A A B C C D PRESENT POTI Y/N A A A A A A A A A A A A A A A A A A	Yes Yes Yes NTIAL ial Estate is an estate to meet small loosite to meet expanire this at any time instraint appears to via negotiation by the of sufficient implies could be via Para (approximately). The straint appears to via negotiation by the of sufficient implies could be via Para (approximately). The straint appears to via negotiation by the of sufficient implies a could be via Para (approximately).	Yes Yes Ablished estate and the site cal needs. There may also be sion needs of adjacent units in the future. Be access, which cannot be the landowners or C.P.O. ortance by the council. sture Lane requiring new road this would require planning	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8) Residential Non-food retail Food retail Tourism and leisure For what? B2, B8 uses Group	A A B C D C D PRESENT POTI Y/N Y Y Y T Y A A A B C A B C D C D PRESENT POTI Y/N A A B C C D PRESENT POTI Y/N A A A B C C D PRESENT POTI Y/N A A A A A A A A A A A A A A A A A A	Yes Yes Yes NTIAL ial Estate is an estate to meet small loosite to meet expanire this at any time instraint appears to via negotiation by the of sufficient implies could be via Para (approximately). The straint appears to via negotiation by the of sufficient implies could be via Para (approximately). The straint appears to via negotiation by the of sufficient implies a could be via Para (approximately).	Yes Yes Yes Ablished estate and the site cal needs. There may also be sion needs of adjacent units in the future. Be access, which cannot be the landowners or C.P.O. ortance by the council. sture Lane requiring new road	
Ground conditions and topography Site environment Surrounding uses Location Access/Transport/Highways Utilities Sustainability features Range of uses Offices (B1) Industrial (B2) Warehousing (B8) Residential Non-food retail Food retail Tourism and leisure For what? B2, B8 uses Group	A A B C D C D PRESENT POTI Y/N Y Y Y T Y A A A B C A B C D C D PRESENT POTI Y/N A A B C C D PRESENT POTI Y/N A A A B C C D PRESENT POTI Y/N A A A A A A A A A A A A A A A A A A	Yes Yes Yes NTIAL fal Estate is an estate to meet small locate to meet expansire this at any time enstraint appears to via negotiation by the of sufficient impless could be via Para (approximately). To nvolve topographic	Yes Yes Ablished estate and the site cal needs. There may also be sion needs of adjacent units in the future. Be access, which cannot be the landowners or C.P.O. ortance by the council. sture Lane requiring new road this would require planning	







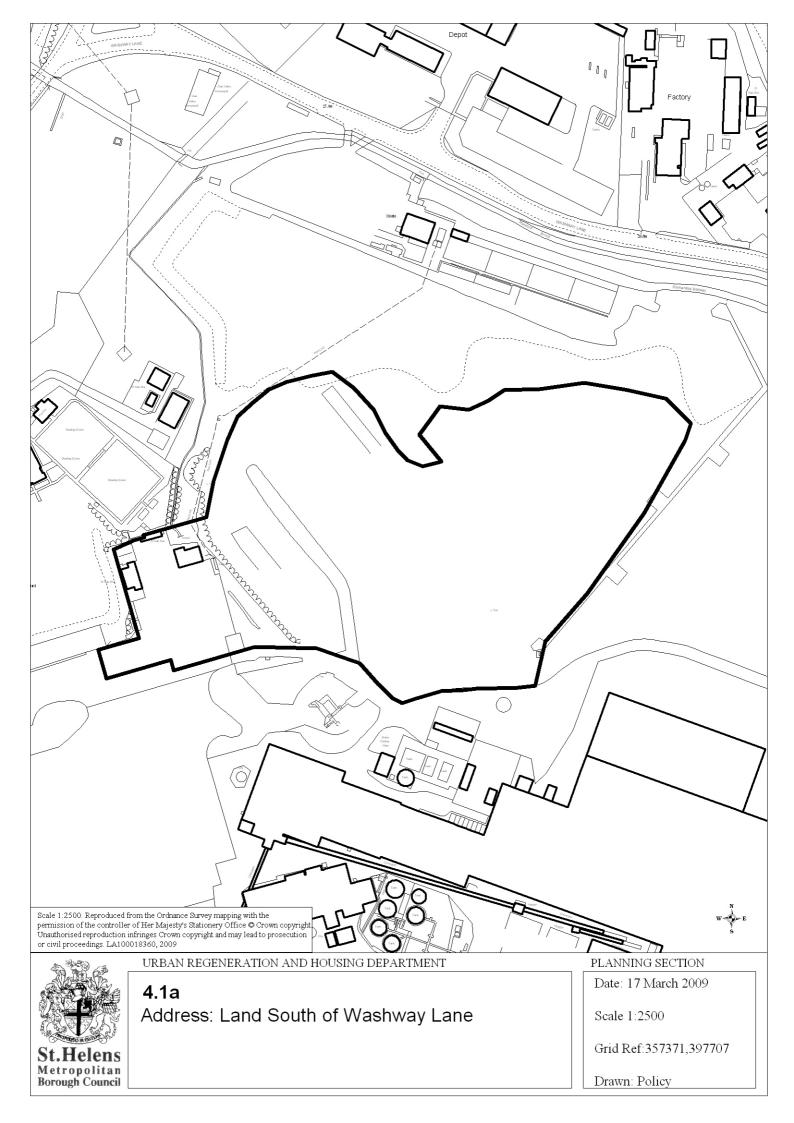
Policy Ref. 3Ec2

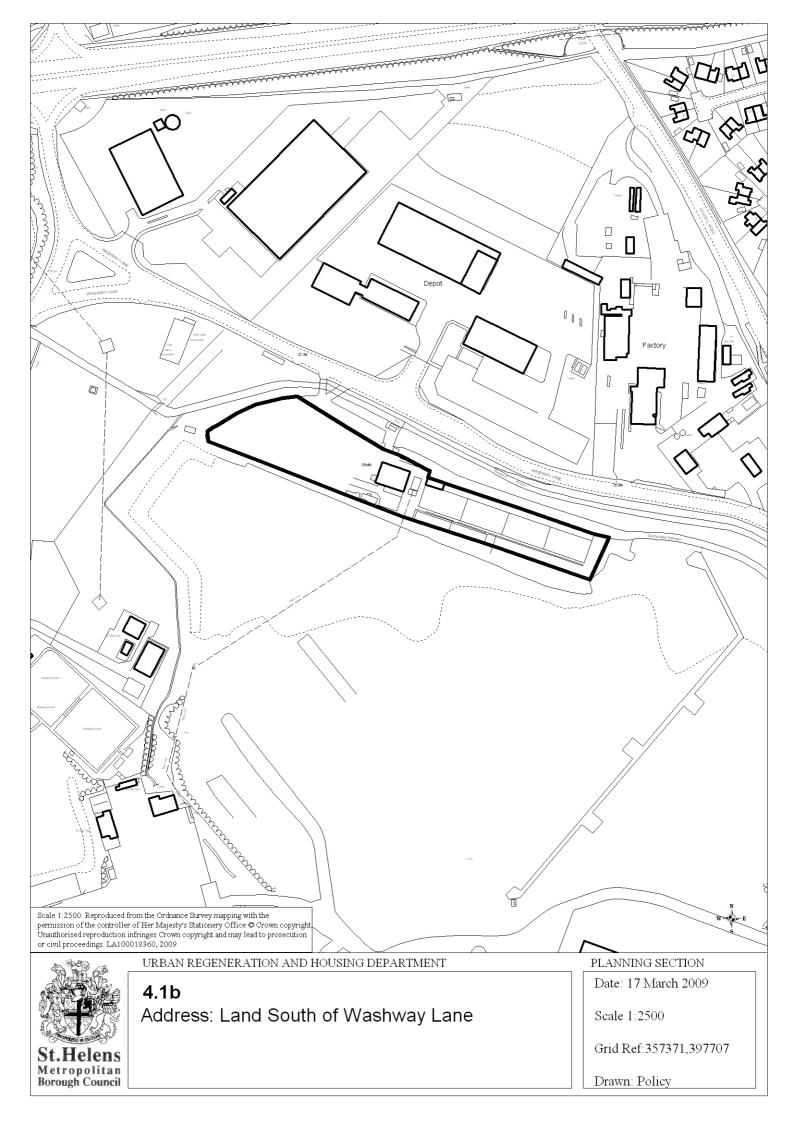
Address. Land South-West of Sandwash Close

Area. 7.19 hectares

Date: 05 August 2005 Scale 1:2500 Grid Ref:348,837 399,596 Drawn:Policy

SITE	11				
Site name		Land south of Washway Lane and east of City Road			
Policy reference	4.1 (a&b). The area and reference number has now changed from that				
,,	` '			the site is no longer available.	
Description	This is a large part brownfield former glassworks site within a pre-				
				. The site comprises derelict	
	plant buildings and also woodland in places. It is well screened from Washway Lane by heavy tree cover.				
Site area (Gross)	6.164 ha	by Heavy Hee c	010		
Site area (Net)	6.164 ha				
Estimated floorspace	Not calculated				
Surrounding development		nunded by alass	factories	s to the north and south.	
				ately adjoins the west of the	
				a of Windlehurst. The resi-	
		Haresfinch is loc			
Access				s onto Washway Lane.	
Ownership	Pilkingtons		co ponite	o cho rradima, Land.	
Planning status and considerations		application for r	nixed-us	se development including	
		B1, B2 and B8 ι		ac acveropment morading	
Identified use	Vacant industria		ariito.		
Exceptional development constraints			sas tha s	site varving site levels	
Availability	Medium term	Overhead lines, main river crosses the site, varying site levels.			
QUALITATIVE ASSESSMENT	GRADING				
Ground conditions and topography	D				
Site environment	C				
Surrounding uses	D				
Location	C				
Access/Transport/Highways	В				
Utilities	Not known				
Sustainability features	С				
- Caramana y Francis Co	PRESENT POT	TENTIAL			
Range of uses	Y/N	Suitability		Market attractiveness	
Offices (B1)	N				
Industrial (B2)	Y	Suitable			
Warehousing (B8)					
Residential					
Non-food retail					
Food retail					
Tourism and leisure					
	FUTURE POTE	NTIAL			
For what?			ndustrial	uses although clearance and	
B2 uses	The site has potential for light industrial uses although clearance and improvements are required to improve its commercial potential. The				
	site requires comprehensive redevelopment and due to its size may				
	be suitable for a mix of uses.				
Group	2				
How any constraints can be removed	Site clearance. le	vels, servicing and	d remedia	ation should be investigated	
	Site clearance, levels, servicing and remediation should be investigated and solutions identifed. VERNON &CO				





SITE	12			
Site name	Land at Lea Gre	een Farm East		
Policy reference	5Ec1(a)			
Description	This large site is flat and currently fallow. It is well screened along			
_	the northern boundary to Elton Head Road.			
		•		
Site area (Gross)	6.99 ha			
Site area (Net)	6.99 ha			
Estimated floorspace	31,560m ²			
Surrounding development	Elton Head Roa	d runs along the n	orthern boundary of the	
	field and the site	e wraps around St	Michaels Mount property on	
	Elton Head Roa	d. There is also an	other dwelling in the north	
			along the western edge of	
	the site on the o	ther side of which	is the Somerfield	
	Distribution War	rehouse. The Trans	s Pennine rail route runs	
	along the south	ern edge of the site	e.	
Access	Access could be	e achieved onto Elt	on Head Road, linking	
	directly onto the	M62 linkway.		
Ownership	Sherdley Estate	·S		
Planning status and considerations	The site is alloc	ated in the UDP as	an economic development	
	site with planning	ng permission. Pen	ding application for nine B1 units	
	and ten B2 and	B8 units (ref P/200	04/1854).	
Identified use	Agricultural			
Exceptional development constraints	None			
Availability	Short term			
QUALITATIVE ASSESSMENT	GRADING			
Ground conditions and topography	Α			
Site environment	А			
Surrounding uses	В			
Location	A			
Access/Transport/Highways	A			
Utilities	С			
Sustainability features	В			
	PRESENT POTENTIAL			
Range of uses	Y/N Suitability Market attractiveness			
Offices (B1)	Υ	Yes	Yes	
Industrial (B2)	Υ	Yes	Yes	
Warehousing (B8)				
Residential				
Non-food retail				
Food retail				
Tourism and leisure				
	FUTURE POTE			
For what?			e St. Helens Linkway to the M62.	
B1, B2 uses	Development for other uses including residential and B8 warehousing			
	would not take advantage of the site's excellent			
0	location and nea	arby residential are	eas.	
Group	1			
How any constraints can be removed	There are no exceptional known constraints and the site is			
	therefore expected to come forward in line with market conditions.			
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