Fylde Coast Economic Needs Update and Employment Land Review

Blackpool, Fylde and Wyre Borough Councils

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Appendix 1

List of Consultees

Appendix 1 – List of Consultees

Appendix 1 – List of Consultees	Lancashire Enterprise Partnership
Associated British Ports (ABP)	
B1 Real Estate	Lancaster City Council
B8 Real Estate	Lancaster University
BAE Systems (BAE)	Magellan Aerospace
Beaverbrooks	Merlin Entertainment
Blackpool and Fylde College	Myerscough College
	North West Aerospace Alliance
Blackpool Borough Council	NPL
Cassidy and Ashton	Persimmon Homes
Chorley Borough Council	Preston City Council
Collinson	PWA Planning
Danbro	Ribble Valley Borough Council
Department of Work and Pensions (DWP)	South Ribble Borough Council
Eckersley	Stantec
Federation of Small Business	Tangerine Group
Fleetwood Town Centre Board	The Strategic Land Group
Fylde Borough Council	Trilanco
Greater Garstang Partnership Board	UCLan
Henco International	Victrex
Jones Lang Lasalle	West Lancashire District Council
Lamb and Swift Commercial	Westinghouse (Springfield Fuels)
Lancashire Chamber of College	
Lancashire County Council	Wyre Borough Council

Appendix 2

Analysis of Cambridge Econometrics Forecasting





Analysis of Cambridge Econometrics Forecasting

September 2023

Introduction

As part of the commission, Capita and BE Group have been asked to provide further commentary on the accuracy of the Cambridge Econometrics Forecasting Tool that has been acquired, to provide due diligence and assurance to the client. Any core discrepancies in the data against actual historic figures will be factored into our analysis throughout the Employment Land Review to ensure commentary and findings are as accurate as possible. It should be noted that the predictive nature of forecasting tools may result in significant margins of error due to the unknown factors that may influence job numbers and GVA figures.

This exercise involves comparing the historic forecasted data from 1981-2023 as provided by Cambridge, to realised data for that same period. We have assessed employment by occupation and by industry for each local authority with a summary of their relative accuracy shown below. Due to the availability of existing data GVA has been assessed for all local authorities as a broad average, detailed further below.

When assessing the forecasts' overall accuracy, one might consider both the average yearly variance and the standard deviation. Lower values in both metrics tend to suggest better forecasting consistency and accuracy over the time period.

Fylde

Employment by Occupation

In the Fylde local authority, employment forecasts for Teaching and educational professionals, Health professionals, and Culture, media and sports occupations stand out for their accuracy, marked by positive employment averages and relatively low standard deviations. On the other hand, challenges arise in predicting employment trends for Science, research, engineering, and technology professionals and Administrative occupations, both showing negative averages and high variability. Overall, while certain sectors demonstrate predictability, others hint at potential forecasting inconsistencies.

Employment by Industry

In analyzing the data, the Information and Communication (J) sector stands out for its remarkable forecasting accuracy, with almost negligible variances. Agriculture, Forestry, and Fishing (A) and Water Supply (E) also showcase commendable accuracy with minimal average variances. However, areas such as Construction (F) and Professional, Scientific, and Technical Activities (M) consistently displayed substantial overestimations in their forecasts. The consistency in these variances varied; for instance, sectors like Electricity, Gas, Steam, and Air Conditioning Supply (D) maintained a steady forecast performance, while Manufacturing (C) and Construction (F) exhibited more pronounced fluctuations over the period. In essence, while some sectors exhibited impressive accuracy, others demonstrated notable deviations between forecasts and actuals.









Wyre



Employment by Occupation

In reviewing the last decade of employment forecasts for Wyre against actuals, it is evident that there's reassuring accuracy in certain sectors, notably:

- Skilled agricultural trades: This sector displayed an average variance of 1,000 jobs. More notably, it had an exceptionally low standard deviation of 141.42, hinting at tight consistency in forecasts.
- Process plant and machine operatives: While the forecasts for this occupation showed an average variance of -480 jobs, the low standard deviation of 141.42 reflects a high degree of consistency and accuracy.
- Science, research, engineering, and technology professionals: An average difference of 1,125 jobs combined with a standard deviation of 420.03 indicates reliable precision in forecasts.
- Culture, media, and sports occupations: Their average forecast was off by only 1,077 jobs, paired with a moderate standard deviation of 457.89.
- Science, engineering, and technology associate professionals: The forecast revealed an average variance of 810 jobs, and the notably low standard deviation of 141.42 suggests consistent accuracy.

While there's some natural variance, certain sectors like science and research have shown the robustness of the forecasting techniques for Wyre's employment landscape.

Employment by Industry

The Agriculture, forestry and fishing sector exhibited high accuracy in forecasts with an average of 686 and a modest standard deviation of 89.97, underscoring consistent performance. Similarly, the Electricity, gas, steam, and air conditioning supply sector averaged at 14, with a deviation of just 37.80, suggesting reliability in forecasted figures.

The Information and communication sector, despite its negative average of -371, displayed a deviation of 157.74, indicating moderate consistency in forecasting. The Professional, scientific and technical activities sector showed a negative average of -764, but with a deviation of 190.86, it portrays some uniformity year over year.

Conversely, Construction and Wholesale and retail trade encountered larger swings from their negative averages, indicating less accurate forecasts.

Blackpool

Employment by Occupation

For Blackpool over the past decade, the occupational categories showcase varying degrees of forecasting accuracy. Notably, the 'Science, research, engineering and technology professionals' and the 'Health and social care associate professionals' seem to have relatively stable forecasts, with average yearly variances of 260 and 340 respectively, and standard deviations of 490.35 and 245.85.

However, there are categories like 'Health professionals' and 'Caring personal service occupations' which have been notably challenging to forecast accurately, with average yearly variances of -1,470 and -1,420 respectively. This is further emphasized by their substantial standard deviations of 612.92 and 686.05, indicating a high inconsistency











between forecasted and actual numbers over the years. This is to be anticipated given the changes in demand for the sectors in light of Brexit and the Covid-19 pandemic.

Employment by Industry

Between 2015-2021, several sectors witnessed an underestimation in their forecasts, with a global average variance of -6,138. However, there are exceptions. The Electricity, gas, steam and air conditioning supply sector, despite a slight negative average variance of -18, has shown consistent forecast accuracy, evidenced by its low standard deviation of 31.34.

Similarly, the Water supply; sewerage, waste management, and remediation activities sector has an average variance of -46, also indicating relative forecast precision

GVA

Unfortunately, due to differing methodologies used between the forecast data and actuals in terms of industry breakdown, GVA comparisons cannot be provided with sufficient confidence at an industry level. However, the analysis here shows variance between GVA forecasts and actuals for 'All industries' at local authority level. On this basis, the forecasts have generally been overly optimistic with actuals consistently below what was projected across all three authorities.

Summary

To summarise, the forecasting data pertaining to Fylde and Wyre is, on average, consistent with realised figures. Care should be used when adopting Blackpool's figures in the sectors highlighted, noting additionality and outliers to the forecasted position. This will be incorporated into the Land Review going forward and has improved our base understanding of the forecasting model itself and its strengths and weaknesses.







Appendix 3a

Blackpool Employment Area Proformas

			are most				FY		
Area Name, Area Address/Settlement	Blackpool Enterprise Zone - Blackpool	l Business Par	k / Squires Gate	e Estate / S	ycamore Ti	rading Estate			
Area Size, Ha							56.23		
Employment Area Description	Business estate accommodating a ran has two access points off the A5230 v estate and contains a range of good q older, multi-let industrial units.	ia Amy Johns	on Way and Syc	amore Av	enue. Amy	Johnson Way leads	to the back of the		
	Prominence and L	Location							
Location	In settlement								
Distance to M55 Motorway, km		M55							
Distance to A-road, km		A5230							
Distance to Rail Station, km	1.8	Squires Gate	9						
Distance to Existing Bus Route, km	Curamoro Industrial Estato Due Chan /F Vistovia Hansital to Halfman Hauss								
Distance to Existing Bus Route, km Distance to Services, km	0 Sycamore Industrial Estate Bus Stop (5 Victoria Hospital to Halfway House) 0 Blackpool Retail Park								
Overall Prominence (High, Medium, Low)	High	1 - Machipoor Ne							
	Premises and Area	Condition							
Main Occupiers	Lebus, Magellan, Warburtons								
Total Number of Units							234		
Total Floorspace, Sqm							161873		
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other			
Properties by Use Class, No. of Units	87		22	3		39			
	Manufacture of fabricated metal prod	ducts, except	machinery and	equipmen	t, Other ma	nufacturing and Ma	nufacture of food		
Predominant SIC Codes (2007)	products								
Prevailing Uses	Mixed use estate with	4045.00	00 2010		•				
Buildings Age	Pre 1945	1945-90	90-2010 5 135	New 201	0+		4		
	Derelict	Poor	Average	Good			4		
Buildings Quality	Derenct	FUUI	Average 95	000u			139		
Tenure	No. freehold Units		No. Leasehol	d Units			234		
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other			
No. of Vacant Units									
Floorspace of Vacant Units									
Condition of Vacant Properties					1				
Average Rents Sought/Achieved, £ per Sqm									
Average Rateable Values, £ per Sqm							71.42		
Access Factors	Two access points from the A5230 wit sufficient parking on premises.	th good interr	nal navigation d	ue to wide	e internal ro	oads throughout the	estate and		
Other Property Details	2 floors on average								
Other Constraints	DM42 Aerodrome Safeguarding.								
	Area Conclusi Eight infill plots in Blackpool Business considered separately. Squires Gate Industrial Estate - Fox Br batching/HGV parking yard, in a backl is expected to remain in this use over Zone, possibly via a public sector acqu	Park. Eastern others Transp land site with the short-me	oort and Recycli constrained acc dium term. In tl	ng Yard. Si cess. Site ii he long tei	mall brown n active use rm the site	field site, in use as a a as a concrete batch could be brought int	concrete ing/HGV yard and to the Enterprise		
	present time though.								
Opportunities for redevelopment/ expansion Site Grading A-E		pool Airport,	to the west and	l south, fal	l into Fylde	Borough.			

A Company And	FY4 4NQ
Manada Jamas	

Area Name, Area Address/Settlement	Vicarage Lane						
Area Size, Ha							15.82
	Busy industrial estate borderin	g residential uses to the n	orth, west an	d south, with	retail us	ses to the east. The stock is o	lder and is
Employment Area Description	mainly made up of B2 and B8 u	uses with a small presence	of offices.				
	Prom	inence and Location					
Location	In settlement						
Distance to M55 Motorway, km		3.2 M55					
Distance to A-road, km		1.4 A583					
Distance to Rail Station, km		1.9 Blackpool Sou	th				
Distance to Existing Bus Route, km		0.1 Daggers Hall L	ane (6 Meresi	ide to Grange	e Park)		
Distance to Services, km		0 Iceland, Vicara	age Lane				
Overall Prominence (High, Medium, Low)	Medium						
	Premis	es and Area Condition					
Main Occupiers	Valeo and Macadam						
Total Number of Units							69
Total Floorspace, Sqm							55275
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units		8		24		37	
Predominant SIC Codes (2007)	Manufacture of food products	and Wholesale and retail	trade and rep	air of motor	vehicles	and motorcycles	
Prevailing Uses	Mixed use						
Buildings Age	Pre 1945	1945-90	90-2010	New 2010+			
24141.907.90		65	4				
Buildings Quality	Derelict	Poor	Average	Good			
			69				
Tenure	No. Freehold Units	15	No. Leaseho	ld Units			54
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units							
Floorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm							
Average Rateable Values, £ per Sqm							41.86
Access Factors	Access road sufficiently wide, i	nternal roads narrowed d	ue to on-road	parking			
Other Property Details	One floor on average						
Other Constraints	None						
	A	Area Conclusions					
	One very small, 0.02 ha, undev		,			5 01	
	Undeveloped land to the west	forms part of the secure \	Valeo Snack Fo	oods facility a	ind is ass	sumed not to be available to i	meet the
	needs of other parties.						
Opportunities for redevelopment/ expansion	Area bounded by housing and	retail offering no opportu	nities for expa	nsion.			
Site Grading A-E	C						

Sub-regard School of the Sub-regard				e and a second s		
		R	The ray			
	Clifton Road					
Area Size, Ha						46.25
	Large industrial estate with a very stro employment area is divided into three					
Employment Area Description	Constabulary Headquarters located in t	the middle ar	d a Glasdon prem	ises in the e	ast.	
	Prominence	and Location	1			
	In settlement					
Distance to M55 Motorway, km		M55				
Distance to A-road, km	0.7	A5230				
Distance to Rail Station, km	4.5	Blackpool So	uth			
Distance to Existing Bus Route, km		Mereside Te		6 Mereside	to Grange P	Park and 18 Blackpool Town Centre to
Distance to Services, km		Tesco Extra				
Overall Prominence (High, Medium, Low)	High					
	Premises and	Area Conditio	on			
	Lancashire Constabulary and Glasdon					
Total Number of Units						141
Total Floorspace, Sqm	-/ \//\	-/ \////				139535
	E(g)(i) 23	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units Predominant SIC Codes (2007)	23 Public administration and defence; cor	anulsanusasi	23		48 Frubbor and	1
	Mixed use		al security and ivia	nulacture o		
U	Pre 1945	1945-90	90-2010	New 2010-		
Buildings Age		110	28			3
	Derelict	Poor	Average	Good		
Buildings Quality			138			3
Tenure	No. Freehold Units	53	No. Leasehold Ur	nits		88
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
No. of Vacant Units						
Floorspace of Vacant Units						
Condition of Vacant Properties						
Average Rents Sought/Achieved, £ per Sqm						
Average Rateable Values, £ per Sqm						48.57
	Very strongly located in relation to imp internal roads of the estate.	ortant A-road	ds and the M55 m	otorway. Th	e western s	ection sees on-road parking narrow the
	2 floors on average					
	None					
		nclusions				
	and HGV parking. Falls into the curtilag property. Isolated backland site, which partially in use by that business. The la proforma below). 2.Unused Land in the Cadent Facility, G open storage. However, the land is occ ground contamination likely. Remediat including E(g), B2, B8 uses are very unli Other undeveloped plots in the Area I Police Headquarters and are assumed	e, to rear of D te of the adjac could not be nd thus does erry Richards upied by the ting this site w ikely to be fin fall into the se not to be avai st comprises	ePuy Synthes (2.5 ent, recently com developed for any not appear availal on Way (3.83 ha) remains of a range vill likely generate ancially viable her ecure curtilages of lable for develop Mereside Park and	pleted Affor yone other t ble to meet t - Considerad e of former g considerabl e (Site not c facilities suc nent by othe d playing fie	dable Alum han the exis the needs o ble land win gas holding e additiona onsidered f ch as Nutriti er parties. ds for St Ge	thin this facility is unused or in use for and processing facilities, with extensive I development costs and low value uses, urther). ion Group and the North West Division eorges School. It is assumed these are not

					The second		
Area Name, Area Address/Settlement	Fox Industrial Estate						
Area Size, Ha							1.26
Employment Area Description	Older industrial estate consisting of tw of Mowbray Drive in Policy DM7: 'Prov 2: Site Allocations and Development M documents.	vision of Em	ployment Land a				
	Prominence and	Location					
Location	In settlement						
Distance to M55 Motorway, km	7.5	M55					
Distance to A-road, km	0.2	A587					
Distance to Rail Station, km	0.4	Layton					
Distance to Existing Bus Route, km	0.3	Holyoake A School)	Avenue Bus Stop	(9 Cleveley	ys to Black	pool and 12 Black	kpool to Baines
Distance to Services, km	0.1	Aldi					
Overall Prominence (High, Medium, Low)	Medium						
	Premises and Are	a Condition	l.				
Main Occupiers	lain Gorrie Motor Engineer and Gold S	tar Memora	ibilia				
Total Number of Units							18
Total Floorspace, Sqm							4562
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units	2			1	.3	3	
Predominant SIC Codes (2007)	Wholesale and retail trade and repair of	of motor ve	hicles and motor	cycles			
Prevailing Uses	Factory						
	Pre 1945	1945-90	90-2010	New 201	0+		
Buildings Age		18					
	Derelict	Poor	Average	Good			
Buildings Quality		1	18				
Tenure	No.Freehold Units	1	No. Leasehold				18
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units				1			
Floorspace of Vacant Units				1			
Condition of Vacant Properties	1		1	1			
Average Rents Sought/Achieved, £ per Sqm		•	•	•		•	
Average Rateable Values, £ per Sqm	1						40.4
Access Factors	On-street parking narrows access road	to the esta	te while parked	cars make	internal na	avigation difficult	
Other Property Details	1 floor on average					-	
Other Constraints	Northern corner is in Flood Zone 3						
	Area Conclu	isions					
Opportunities for redevelopment/ expansion Site Grading A-E	Area is in full use. Land to the north ea designated as green infrastructure pro Local Plan Part 2. C	ist is in outo					
Site Grading A-E	L						

			Bree Ray				FY4 5
Area Name, Area Address/Settlement	Blackpool and Fylde Industrial Estat	e (See Fylde)					
Area Size, Ha							1.49
Employment Area Description	FULL PROFORMA IN FYLDE. Small so The land contains a Booker Wholes: Employment Land and Existing Emp Management Policies (2021). Identi	ale facility. Noyment Sites' of Black	kpool Local	F Plan Part 2: S	art of Cli ite Alloca	fton Road in Policy D ations and Developm	M7: 'Provision of
Leasting	In cottlement						
Location	In settlement	1.2 M55					
Distance to M55 Motorway, km Distance to A-road, km		0.6 A5230					
Distance to Rail Station, km		4.3 Blackpool	South				
Distance to Existing Bus Route, km				eside to Gra	nge Park	and 916 Peel Park D	WP to Lytham St F
Distance to Services, km		1.8 Clifton Ret					
Overall Prominence (High, Medium, Low)	High						
	Premises and	Area Condition					
Main Occupiers	Booker Wholesale						
Total Number of Units							1
Total Floorspace, Sqm							10629
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units			-	+		1	
Predominant SIC Codes (2007) Prevailing Uses		I	1	1		1	
Buildings Age	Pre 1945	1945-90	90-2010	New 2010-	ŀ		
Buildings Quality	Derelict	Poor	Average	Good			
Tenure	No. Freehold Units		No. Lease				
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units			ļ	 	L		
Floorspace of Vacant Units			<u> </u>	<u> </u>			
Condition of Vacant Properties			I	1			
Average Rents Sought/Achieved, £ per Sqm							41.64
Average Rateable Values, £ per Sqm Access Factors	Access in Evide Porough						41.64
Access Factors Other Property Details	Access in Fylde Borough N/A						
Other Constraints	N/A						
		nclusions					
Opportunities for redevelopment/ expansion	All development opportunities fall i	nto Fylde Borough.					

							FY3 5	
Area Name, Area Address/Settlement	Preston New Road (NS&I)							
Area Size, Ha							2.99	
Employment Area Description	Self-contained office building locate		a recently bu	ilt residen	tial estate.			
Location	Prominence an In settlement	d Location						
Distance to M55 Motorway, km		.6 M55						
Distance to A-road, km		.5 A583						
Distance to Rail Station, km		4.2 Blackpool South						
Distance to Existing Bus Route, km				Tower to I	Blackpool 2	Zoo and 61 Preston	Bus Stn to Blackpo	
Distance to Services, km		.3 Starbucks					·	
Overall Prominence (High, Medium, Low)	Low							
Main Occupiers Total Number of Units Total Floorspace, Sqm	Atos and NS & I E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	2 4476	
Properties by Use Class, No. of Units		2						
Predominant SIC Codes (2007)	Computer programming, consultance	y and related a	ctivities					
Prevailing Uses	Standalone office building				_			
Buildings Age	Pre 1945	1945-90	90-2010	New 201	0+			
Buildings Quality	Derelict	Poor	Average 2	Good				
Tenure	No. Freehold Units		1 No. Lease				1	
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other		
No. of Vacant Units		+	-	+	+			
Floorspace of Vacant Units Condition of Vacant Properties			_					
Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm		1	I	1	1	1		
Average Rateable Values, £ per Sqm							84	
Access Factors	Access through residential estate						0.	
Other Property Details	2 floors							
Other Constraints	None							
	Area Concl Secure financial facility. It is assume bounded by other uses including, hc It is understood that, in the long terr empty it is unlikely that this isolated	d no land withir busing and a car m at least, the c	avan site offe occupiers may	ering no op v wish to va	portunities cate the p	s for expansion. roperty. If the build	ing becomes	
Opportunities for redevelopment/ expansion Site Grading A-E	site could represent a redevelopmer D/E	nt opportunity.						

Wordsworth Arenue Wordsworth Arenue Birchtree Gardens Marcon Burlei Ground Burlei Ground B	Vices Vices Vices View Vices View Vices Vi	Preston New Right	Ripling Drive		- A500 - P	Chin Mere
Area Name, Area Address/Settlement	Chiswick Grove					
Area Size, Ha						4.47
Employment Area Description	Business estate off the A583 with newer retail use rear employment consists mainly of offices while main industrial occupier.					
	Prominence and Location	1				
Location	In settlement					
Distance to M55 Motorway, km		M55				
Distance to A-road, km		A583				
Distance to Rail Station, km	5.6	Blackpool Sou	th			
Distance to Existing Bus Route, km	0	Metropolitan Street and 22			1 Preston B	Bus Station - Blackpool Corporation
Distance to Services, km	0.3	Preston New F	Road Service S	tation		
Overall Prominence (High, Medium, Low)	High					
	Premises and Area Condition	on				
Main Occupiers	Simpsons Beverage Company, Duxburys and Hold	en and Lee				
Total Number of Units						30
Total Floorspace, Sqm						9804
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units	23		halaal cottoott	a and Dasid		3 E(a), SG
Predominant SIC Codes (2007)	Manufacture of beverages, Other professional, so	ientific and tec	nnical activitie	s and kesid	iential and (Care activities
Prevailing Uses	Mixed use with retail Pre 1945	1945-90	90-2010	New 2010	+	
Buildings Age		30	20-2010			
Buildings Quality	Derelict	Poor	Average 30	Good		
Tenure	No. Freehold Units	3	No. Leasehol	d Units		27
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
No. of Vacant Units	2			1	1	
Floorspace of Vacant Units	1664					
Condition of Vacant Properties	Average					
Average Rents Sought/Achieved, £ per Sqm	£81.59					
Average Rateable Values, £ per Sqm						£63.84
Access Factors	Good access off the A583 however internal roads	are narrowed d	ue to on-road	parking		
Other Property Details	2 floors on average					
Other Constraints	None					
	Area Conclusions					
	All land in use. Area hounded by atherware to built		havelagard	anhani -ff		
Opportunities for redevelopment/ expansion	All land in use. Area bounded by other uses includ	ing a cemetery,	, nousing and a		ering no op	pportunities for expansion.
Site Grading A-E	L					

Area Name, Area Address/Settlement	North Average of the second seco	our rad	Burn	IS AVENUE	Ase		
	Mowbray Drive						15.44
Area Size, Ha	Description of the second s	A507 -+ · · ·	alaya tari				15.44
Employment Area Description	Busy mixed use estate located off the are some small serviced office provide			ides of Mowbr	ay Drive. Tr	ade uses dominate	e while there
Employment Area Description	Prominence and Locat		e present.				
Location	In settlement	-					
Distance to M55 Motorway, km	6.8	M55					
Distance to A-road, km		A587					
Distance to Rail Station, km		Layton					
Distance to Existing Bus Route, km		Benson Road (1	2 Blackpool t	to Baines Scho	ol)		
Distance to Services, km Overall Prominence (High, Medium, Low)	0.8 Medium	Aldi					
overall Prominence (Figh, Mealain, Lowy	Premises and Area Cond	ition					
Main Occupiers	Screwfix and Parkinson						
Total Number of Units							109
Total Floorspace, Sqm		=()(**)	- () (****				50279
Properties by Use Class No. of Units	E(g)(i) 46	E(g)(ii)	E(g)(iii)	B2 25	B8 38	Other	
Properties by Use Class, No. of Units							
Predominant SIC Codes (2007)	Construction of buildings and Wholes	are and retail tra	de and repair	r ot motor vehi	cies and mo	otorcycles	
Prevailing Uses	Mixed use Pre 1945	1945-90	90-2010	New 2010+			
Buildings Age		1945-90					
- •							
	Derelict	Poor	Average	Good			
Buildings Quality			109			I	
Buildings Quality Tenure	No. Freehold Units	Poor 2	109 No. Leaseho	ld Units	00	Other	107
Buildings Quality Tenure Vacancy	No. Freehold Units E(g)(i)		109	ld Units B2	B8	Other	107
Buildings Quality Tenure	No. Freehold Units	Poor 2	109 No. Leaseho	ld Units	Ļ	Other	107
Buildings Quality Tenure Vacancy No. of Vacant Units	No. Freehold Units E(g)(i) 3	Poor 2	109 No. Leaseho	ld Units B2 4	Ļ	Other	107
Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	No. Freehold Units E(g)(i) 3 88	Poor 2	109 No. Leaseho	ld Units B2 4 1706	Ļ	Other	
Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties	No. Freehold Units E(g)(i) 3 88	Poor 2	109 No. Leaseho	ld Units B2 4 1706	Ļ	Other	<u>107</u> 49.1
Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	No. Freehold Units E(g)(i) 3 88 All Average Accessed off the A587 the estate is we	Poor 2 E(g)(ii)	109 No. Leaseho E(g)(iii)	ld Units B2 4 1706 All Average	k k		49.1
Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	No. Freehold Units E(g)(i) 3 All Average	Poor 2 E(g)(ii)	109 No. Leaseho E(g)(iii)	ld Units B2 4 1706 All Average	k k		49.1
Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	No. Freehold Units E(g)(i) 3 All Average Accessed off the A587 the estate is we internal roads	Poor 2 E(g)(ii)	109 No. Leaseho E(g)(iii)	ld Units B2 4 1706 All Average	k k		49.1
Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	No. Freehold Units E(g)(i) 3 All Average Accessed off the A587 the estate is we internal roads 2 floors on average	Poor 2 E(g)(ii)	109 No. Leaseho E(g)(iii)	ld Units B2 4 1706 All Average	k k		49.1
Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rente Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	No. Freehold Units E(g)(i) 3 All Average Accessed off the A587 the estate is we internal roads 2 floors on average None Area Conclusions in the north east – Infill Plot off Chorle the rear of an established industrial es unconstrained plot which remains ava allowing Blackpool Council to provide Reflecting market demand, this small industrial units. Other undeveloped land in the estate	Poor 2 E(g)(ii) Il located but th y Road, South E tate, bounded t ilable to meet n at least some su olot could either falls into the pri	109 No. Leaseho E(g)(iii) ie shortage of ast of Westfild y a caravan s eeds. Site is C ppport in the r meet the ne	d Units B2 4 1706 All Average f on-site parkin f on-site parkin council owned, marketing and eds of a single facilities of larg	g causes co mall grassee d warehous albeit on a developme businesses er occupier:	d infill site, with ro es, HGV parking. S long lease to Trev nt developingof th or support a small s like Enveco and N	49.1 e estate's ad frontage, in mall, ors Warehouses ie site. scheme of light Westfield
Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details Other Constraints	No. Freehold Units E(g)(i) 3 Kall Average All Average Accessed off the A587 the estate is we internal roads 2 floors on average None Area Conclusions in the north east – Infill Plot off Chorle the rear of an established industrial es unconstrained plot which remains ava allowing Blackpool Council to provide Reflecting market demand, this small industrial units. Other undeveloped land in the estate Caravans and assumed not available for	Poor 2 E(g)(ii) Il located but th vy Road, South E tate, bounded the ilable to meet n at least some su plot could either falls into the prin or development	109 No. Leaseho E(g)(iii) e shortage of ast of Westfic y a caravan s eeds. Site is C pport in the - r meet the ne vate, secure f by other part	d Units B2 4 1706 All Average f on-site parkin f on-site parkin council owned, marketing and eds of a single facilities of larg	g causes co mall grassee d warehous albeit on a developme businesses er occupier:	d infill site, with ro es, HGV parking. S long lease to Trev nt developingof th or support a small s like Enveco and N	49.1 e estate's ad frontage, in mall, ors Warehouses ie site. scheme of light Westfield
Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	No. Freehold Units E(g)(i) 3 All Average Accessed off the A587 the estate is we internal roads 2 floors on average None Area Conclusions in the north east – Infill Plot off Chorle the rear of an established industrial es unconstrained plot which remains ava allowing Blackpool Council to provide Reflecting market demand, this small industrial units. Other undeveloped land in the estate	Poor 2 E(g)(ii) Il located but th vy Road, South E tate, bounded the ilable to meet n at least some su plot could either falls into the prin or development	109 No. Leaseho E(g)(iii) e shortage of ast of Westfic y a caravan s eeds. Site is C pport in the - r meet the ne vate, secure f by other part	d Units B2 4 1706 All Average f on-site parkin f on-site parkin council owned, marketing and eds of a single facilities of larg	g causes co mall grassee d warehous albeit on a developme businesses er occupier:	d infill site, with ro es, HGV parking. S long lease to Trev nt developingof th or support a small s like Enveco and N	49.1 e estate's ad frontage, in mall, ors Warehouses ie site. scheme of light Westfield



Auron Niemen Auron Aufdusse (Centrileuronat	Deverships Devel (Manefield	Deed						
Area Name, Area Address/Settlement	Devonshire Road / Mansfield	коао						
Area Size, Ha						3.		
Employment Area Description			dustrial prer	nises is occ	upied by bis	cuit manufacturer, Burton's Biscuits		
		nce and Location						
Location	In settlement							
Distance to M55 Motorway, km		6.4						
Distance to A-road, km		0.5 A586						
Distance to Rail Station, km	4.4 Blackpool South							
		Mansfield	Road Bus S	top (7 Clev	eleys to St A	nnes and 400 Fleetwood to		
Distance to Existing Bus Route, km		0.2 Myerscou	igh College)					
Distance to Services, km		0.4 A586						
Overall Prominence (High, Medium, Low)	Medium							
	Premises a	and Area Condition						
Main Occupiers	Burton's Biscuits							
Total Number of Units								
Total Floorspace, Sqm						182		
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other		
Properties by Use Class, No. of Units					1			
Predominant SIC Codes (2007)	Manufacture of food product	ts						
Prevailing Uses	Industrial processes							
	Pre 1945	1945-90	90-2010	New 2010	New 2010+			
Buildings Age					-			
	Derelict	Poor	Average	Good				
Buildings Quality			1	1				
Tenure	No. Freehold Units		1 No. Lease	hold Units				
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other		
No. of Vacant Units			10/1 /		-			
Floorspace of Vacant Units								
Condition of Vacant Properties								
Average Rents Sought/Achieved, £ per Sqm				1		1		
Average Rateable Values, £ per Sqm						£15.		
						2201		
Access Factors	In a mostly residential area b	ut retains reasonah	le access in	arking and	snace for he	avy vehicles to turn		
Other Property Details	3 floors		access, pt					
Other Constraints	None							
		Conclusions						
			iding a come	tony hour	ing and a rail	Iway line offering no opportunities fo		
Opportunities for redevelopment/ expansion	expansion.	by other uses molu	iunig a cerrie	tery, nousi	ing anu a fall	iway me offering no opportunities it		
Site Grading A-E	B							
Site Grading A-E	D							

	And Balances And			Contest Second	ery		FY2 0
Area Name, Area Address/Settlement	Moor Park						
Area Size, Ha							14.46
Employment Area Description	Industrial estate in the north of Black north west of the employment area is comprise small workshop units.						
	Prominence and Lo	ocation					
Location	Edge of settlement						
Distance to M55 Motorway, km		M55 A587					
Distance to A-road, km	0.9						
Distance to Rail Station, km	2.0	Layton	vimming Pool (6 Mereside t	o Grange P	ark and 12 Blackpc	ool to Baines Scho
	2.0 0.4	Layton		6 Mereside t	o Grange P	ark and 12 Blackpc	ool to Baines Scho
Distance to Rail Station, km Distance to Existing Bus Route, km	2.0 0.4	Layton Moor Park Sw		6 Mereside t	o Grange P	ark and 12 Blackpc	ool to Baines Scho
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low)	2.0 0.4 0.8 Medium Premises and Area C	Layton Moor Park Sw SPAR Bisphan		6 Mereside t	o Grange P	ark and 12 Blackpc	ool to Baines Scho
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers	2.0 0.4 0.8 Medium	Layton Moor Park Sw SPAR Bisphan		6 Mereside t	o Grange P.	ark and 12 Blackpc	
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units	2.0 0.4 0.8 Medium Premises and Area C	Layton Moor Park Sw SPAR Bisphan		6 Mereside t	o Grange P	ark and 12 Blackpc	64
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel	Layton Moor Park Sw SPAR Bisphan	n Road				
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units	2.0 0.4 0.8 Medium Premises and Area C	Layton Moor Park Sw SPAR Bisphan		B2	88	Other	64
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel	Layton Moor Park Sw SPAR Bisphan	n Road	B2	88	Other	64
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SiC Codes (2007)	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel E(g)(i) 7 Construction of buildings, Manufactu	Layton Moor Park Sw SPAR Bisphan condition E(g)(ii)	E(g)(iii) 24	B2 14	B8 19	Other	64 44550
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel E(g)(i) Construction of buildings, Manufactu Industrial estate	Layton Moor Park Sw SPAR Bisphan ondition E(g)(ii) re of food prod	E(g)(iii) 24 Lucts and Who	B2 14 lesale trade,	B8 15 except of n	Other	64 44550
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SiC Codes (2007)	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel E(g)(i) 7 Construction of buildings, Manufactu	Layton Moor Park Sw SPAR Bisphan condition E(g)(ii) re of food prod 1945-90	E(g)(iii) 24	B2 14	B8 15 except of n	Other	64 44550 motorcycles
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel E(g)(i) 7 Construction of buildings, Manufactur Industrial estate Pre 1945	Layton Moor Park Sw SPAR Bisphan condition E(g)(ii) re of food prod 1945-90 35	E(g)(iii) 24 lucts and Who 90-2010 5	B2 14 lesale trade, New 2010+	B8 15 except of n	Other	64 44550
Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel E(g)(i) Construction of buildings, Manufactu Industrial estate	Layton Moor Park Sw SPAR Bisphan condition E(g)(ii) re of food prod 1945-90	E(g)(iii) 24 lucts and Who 90-2010	B2 14 lesale trade,	B8 15 except of n	Other	64 44550 motorcycles
Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel E(g)(i) E(g)(i) 7 Construction of buildings, Manufactu Industrial estate Pre 1945 Derelict No. Freehold Units	Layton Moor Park Sw SPAR Bisphan condition (c) (ii) re of food prod 1945-90 35 Poor 28	E(g)(iii) E(g)(iii) 24 lucts and Who 90-2010 5 Average 40 No. Leasehol	B2 14 lesale trade, New 2010+ Good d Units	B8 15 except of n	Other	64 44550 motorcycles 24
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel E(g)(i) 7 Construction of buildings, Manufactu Industrial estate Pre 1945 Derelict	Layton Moor Park Sw SPAR Bisphan ondition E(g)(ii) re of food prod 1945-90 35 Poor	E(g)(iii) 24 iucts and Who 90-2010 5 Average 40 No. Leasehol E(g)(iii)	B2 14 lesale trade, New 2010+ Good d Units B2	B8 15 except of n	Other	64 44550 motorcycles 24 24
Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel E(g)(i) E(g)(i) 7 Construction of buildings, Manufactu Industrial estate Pre 1945 Derelict No. Freehold Units	Layton Moor Park Sw SPAR Bisphan condition (c) (ii) re of food prod 1945-90 35 Poor 28	E(g)(iii) E(g)(iii) 24 lucts and Who 90-2010 5 Average 40 No. Leasehol E(g)(iii) 3	B2 14 lesale trade, New 2010+ Good d Units B2	B8 15 except of n	Other	64 44550 motorcycles 24 24
Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel E(g)(i) E(g)(i) 7 Construction of buildings, Manufactu Industrial estate Pre 1945 Derelict No. Freehold Units	Layton Moor Park Sw SPAR Bisphan condition (c) (ii) re of food prod 1945-90 35 Poor 28	E(g)(iii) 24 lucts and Who 90-2010 5 Average 40 No. Leasehol E(g)(iii) 3 240	B2 14 lesale trade, New 2010+ Good d Units B2	B8 15 except of n	Other	64 44550 motorcycles 24 24
Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel E(g)(i) E(g)(i) 7 Construction of buildings, Manufactu Industrial estate Pre 1945 Derelict No. Freehold Units E(g)(i)	Layton Moor Park Sw SPAR Bisphan condition (c) (ii) re of food prod 1945-90 35 Poor 28	E(g)(iii) E(g)(iii) 24 lucts and Who 90-2010 5 Average 40 No. Leasehol E(g)(iii) 3	B2 14 lesale trade, New 2010+ Good d Units B2	B8 15 except of n	Other	64 44550 motorcycles 24 24
Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel E(g)(i) E(g)(i) 7 Construction of buildings, Manufactu Industrial estate Pre 1945 Derelict No. Freehold Units	Layton Moor Park Sw SPAR Bisphan condition (c) (ii) re of food prod 1945-90 35 Poor 28	E(g)(iii) 24 lucts and Who 90-2010 5 Average 40 No. Leasehol E(g)(iii) 3 240	B2 14 lesale trade, New 2010+ Good d Units B2	B8 15 except of n	Other	64 44550 motorcycles 24 24 24 36
Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel E(g)(i) E(g)(i) 7 Construction of buildings, Manufactu Industrial estate Pre 1945 Derelict No. Freehold Units E(g)(i)	Layton Moor Park Sw SPAR Bisphan ondition E(g)(ii) re of food prod 1945-90 35 Poor 28 E(g)(ii)	E(g)(iii) E(g)(iii) 24 90-2010 5 Average 40 No. Leasehol E(g)(iii) 3 240 Brand new	B2 14 lesale trade, New 2010+ Good d Units B2	B8 15 except of n	Other botor vehicles and Other	64 44550 motorcycles 24 24
Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel E(g)(i) 7 Construction of buildings, Manufactu Industrial estate Pre 1945 Derelict No. Freehold Units E(g)(i) 1,283 (freehold availability)	Layton Moor Park Sw SPAR Bisphan ondition E(g)(ii) re of food prod 1945-90 35 Poor 28 E(g)(ii)	E(g)(iii) E(g)(iii) 24 90-2010 5 Average 40 No. Leasehol E(g)(iii) 3 240 Brand new	B2 14 lesale trade, New 2010+ Good d Units B2	B8 15 except of n	Other botor vehicles and Other	64 44550 motorcycles 24 24 24 36
Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Roorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel E(g)(i) 7 Construction of buildings, Manufactu Industrial estate Pre 1945 Derelict No. Freehold Units E(g)(i) 1,283 (freehold availability) Wide roads with double yellow lines I	Layton Moor Park Sw SPAR Bisphan condition (c) (ii) re of food prod 1945-90 35 Poor 28 E(g)(ii) miting on-road	E(g)(iii) E(g)(iii) 24 lucts and Who 90-2010 5 Average 40 No. Leasehol E(g)(iii) 3 240 Brand new d parking. Mos	B2 14 lesale trade, Good d Units B2 t sites have p	B8 19 except of n	Other botor vehicles and Other	64 44550 motorcycles 24 24 24 36
Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Average Rateable Values, E per Sqm Aver	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel E(g)(i) T Construction of buildings, Manufactu Industrial estate Pre 1945 Derelict No. Freehold Units E(g)(i) 1,283 (freehold availability) Wide roads with double yellow lines I 2 floors on average	Layton Moor Park Sw SPAR Bisphan ondition E(g)(ii) re of food prod 1945-90 35 Poor 28 E(g)(ii) iiii miting on-roac d incudes trees	E(g)(iii) E(g)(iii) 24 lucts and Who 90-2010 5 Average 40 No. Leasehol E(g)(iii) 3 240 Brand new d parking. Mos	B2 14 lesale trade, Good d Units B2 t sites have p	B8 19 except of n	Other botor vehicles and Other	64 44550 motorcycles 24 24 24 36
Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Average Rateable Values, E per Sqm Aver	2.0 0.4 0.8 Medium Premises and Area C Rowland Homes, Laila, Rexel E(g)(i) 7 Construction of buildings, Manufactu Industrial estate Pre 1945 Derelict No. Freehold Units E(g)(i) 1,283 (freehold availability) 1,283 (freehold availability) 2 floors on average Some land in NE is in Flood Zone 3 an	Layton Moor Park Sw SPAR Bisphan ondition e of food prod 1945-90 35 Poor 28 E(g)(ii) 28 E(g)(ii) d incudes trees ns tricity transforr d to the north	E(g)(iii) E(g)(iii) 24 lucts and Who 90-2010 5 Average 40 No. Leasehol E(g)(iii) 3 240 Brand new 4 parking. Mos is with Tree Pre mer facility. Pro of this is in use	B2 14 lesale trade, New 2010+ Good d Units B2 t sites have p servation Or eviously vaca: as a Househ	B8 15	Other botor vehicles and Other he premises. Bristol Avenue is n Facility. Undevelop	64 44550 motorcycles 24 24 24 36 54.2 54.2

	-24 -00 united		Faration Mark				FY2 OLY
Area Name, Area Address/Settlement Area Size, Ha	Kincraig Business Park / Moorfields Es	tate					2.93
Employment Area Description	Industrial estate lying to the north of I two sections with modern units in the DM7: 'Provision of Employment Land Management Policies (2021). Identifie	northern sectior and Existing Emp	and older units ir and older units ir loyment Sites' of B	the southe Blackpool Lo	ern section. ocal Plan Pa	Part of Moor Park in Po rt 2: Site Allocations and Developm	licy
Location	Edge of settlement	e and Location					
Distance to M55 Motorway, km		M55					
Distance to A-road, km		A587					
Distance to Rail Station, km		Layton					
Distance to Existing Bus Route, km			Mereside Tesco to	Cleveleys F	Park and 12	Blackpool to Baines School)	
Distance to Services, km	0.8	SPAR, Kincraig R	oad				
Overall Prominence (High, Medium, Low)	Medium						
		Area Condition					
Main Occupiers	Scanlite Visual Communications, Read	& Errington and	Eurocell Blackpoo	I			62
Total Number of Units Total Floorspace, Sqm	1					17	63 292
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units	5		17	8			
Predominant SIC Codes (2007)	Manufacture of other electrical equip	ment, Specialised	construction acti	vities and N	lanufacture	of rubber and plastic products	
Prevailing Uses	Industrial estate	1					
Buildings Age	Pre 1945	1945-90 36	90-2010 27	New 2010	+		
Buildings Quality	Derelict	Poor	Average 36	Good			27
Tenure	No. Freehold Units		No. Leasehold Ur				63
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units							
Floorspace of Vacant Units Condition of Vacant Properties	1				<u> </u>	+	
Average Rents Sought/Achieved, £ per Sqm	1	1		1	L		
Average Rateable Values, £ per Sqm	1					62	2.55
Access Factors	Good access to both sections, parking	constrained in th	e southern sectio	n of the are	a.		
Other Property Details	1 floor average						
Other Constraints	None						
	Area C	onclusions					
Opportunities for redevelopment / evenesion	Area is in full use. Land to the north ea as green infrastructure protected by F DM35 of the Local Plan Part 1						ed
Opportunities for redevelopment/ expansion Site Grading A-E	DM35 of the Local Plan Part 1.						
Site Grading A-E	C						

A Design of the second s						
Area Name, Area Address/Settlement North Blackpool Technology Pa	ark					
Area Size, Ha						7.72
Business park lying to the nort		the A587. The a	rea is domir	nated by off	ice uses but recent	t development has
Employment Area Description been for light industrial units .						
Location Edge of settlement	nce and Location					
Distance to M55 Motorway, km	9.8 M55					
Distance to A-road, km	1.4 A587					
Distance to Rail Station, km	2.5 Layton					
Distance to Existing Bus Route, km		ace Bus Stop (3	Mereside Tr	esco to Clev	eleys Park and 12	Blackpool to Baines
Distance to Services, km	1.1 SPAR, Kinc					
Overall Prominence (High, Medium, Low) Medium						
	and Area Condition					
Main Occupiers Royal Mail and One Stop Hire						51
Total Number of Units Total Floorspace, Sqm						13,150
E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	13,150
Properties by Use Class, No. of Units	47	-(8/(/	4	50	e tile.	
Predominant SIC Codes (2007) Postal activities under universa		Rental and leas	ing activitie	es		
Prevailing Uses Office	-					
Buildings Age Pre 1945	1945-90	90-2010	New 201	LO+		
			3			48
Buildings Quality Derelict	Poor	Average	Good			
Tenure No. Freehold Units		No. Looot -1	4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1			51 51
Tenure No. Freehold Units Vacancy E(g)(i)	E(g)(ii)	No. Leaseholo E(g)(iii)	B2	B8	Other	16
No. of Vacant Units	c(8)(ii)	-(6)(11)	02	00	Julie	
Floorspace of Vacant Units		+	+	1		
Condition of Vacant Properties		1	1	1		
Average Rents Sought/Achieved, £ per Sqm				· ·		
Average Rateable Values, £ per Sqm						87
Access Factors The area is well laid out with w	vide roads and sufficien	t parking				
Other Property Details 2 floors on average						
Other Constraints None	Conclusions					
Alea						
Secure financial facility. It is as by other uses including, housin Identified 2.0 ha expansion site business and science park on t industrial uses. Development t	ng and a caravan site of e in the north. This is a l he edge of the Blackpoo	fering no opport linear area of gre ol settlement are	unities for e eenfield land ea. Land in t	expansion. d in the nort	th of an established	d, high quality
by other uses including, housin Identified 2.0 ha expansion site business and science park on t	ng and a caravan site off e in the north. This is a l the edge of the Blackpoo plans for this site are dis	fering no opport linear area of gre ol settlement are scussed separate	unities for e eenfield land ea. Land in t ely.	expansion. d in the nort the south we	th of an established	d, high quality

Area Name, Area Address/Settlement	Warbreck Hill					
Area Size, Ha						8.36
	Large self contained, older office pre		sed off the B5	265 in close	e proximity	to the A587. Located in a mostly
Employment Area Description	residential area, the premises are now					
	Prominence and Lo	ocation				
Location	In settlement					
Distance to M55 Motorway, km		M55				
Distance to A-road, km		A587				
Distance to Rail Station, km		Layton	(0, cl.	de com		
Distance to Existing Bus Route, km				eleys to Bl	ackpool an	d 12 Blackpool to Baines School)
Distance to Services, km		Bispham L	ocal Store			
Overall Prominence (High, Medium, Low)	Medium Premises and Area C	ondition				
Main Occupiers	Vacant Vacant	onation				
Total Number of Units	vacant		•			2
Total Floorspace, Sqm			•			28654
Total Hoorspace, squit	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units	2	-18/11/	-18/(/		50	ould
Predominant SIC Codes (2007)	N/A		1		1	
Prevailing Uses	Offices					
	Pre 1945	1945-90	90-2010	New 2010	+	
Buildings Age		2				
Buildings Quality	Derelict	Poor	Average	Good		
Buildings quality			2			
Tenure	No. Freehold Units	N/A	No. Leasehol	d Units		N/A
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
No. of Vacant Units	All vacant, see below					
Floorspace of Vacant Units						
Condition of Vacant Properties						
Average Rents Sought/Achieved, £ per Sqm						
Average Rateable Values, £ per Sqm	N/A					
Access Factors	The area is accessed off the B5265 an	d is in close	proximity to t	he A587.		
Other Property Details	2 floors					
Other Constraints	None Area Conclusio			_	_	
	Whole site is vacant and provides a redevelopment opportunity, with 28,654 sqm of existing floorspace on 8.36 ha. These properties are no longer needed by the public sector, and it is very unlikely that a private sector businesses, could be found who would occupy even a portion of this extensive complex. This is particularly, true as the historic properties of Warbreck House will not meet the specification of modern office occupiers while the residential location of the site will be less attractive to businesses than competing alternatives in Central Blackpool or in the Whitehills/Blackpoo Airport Enterprise Zone Area to the south, which links to the M55. Redevelopment of this site for (Eg/JP-Class uses could have viability constraints. Certainly, redeveloping this office site for more modern office uses would not generate the necessary value uplit for fund the scheme, even if supported by demann Market interest is for industrial, and warehouse uses but a large scale B2/B8 development here may not be appropriate in this primarily residential scheme, which would generate the value to allow the clearance of the site, with some ancillary employment generating uses. It is understood those ancillary uses are presently intended to include health, community and retail/hot food options, supporting the housing. No Eg/JP-Class uses are being put forward which is again unsurprising given the mostly residential character of the area E					
Opportunities for redevelopment/ expansion Site Grading A-E	unsurprising given the mostly residen				are being p	

Appendix 3b

Blackpool Existing Employment Land Supply Proformas



Appendix 3b – Blackpool Existing Employment Land Supply Proformas

Site reference	BB1 (Study Ref.)
Name	Blackpool Airport Enterprise Zone – Blackpool Business Park
Owner	Multiple including Blackpool Council (north of the Business Park), Penult 105/TMW Holdings (south of the Business Park), Fylde Coast Holdings (Plot 101). Some road infrastructure owned by Blackpool Airport.
Description	Modern, high quality business park, to the rear of older industrial and retail premises, off a key route in the south of Blackpool, including eight further development plots
Size, ha	3.76 remaining, in eight plots. 2.97 excluding Sites C and F which are held for the use of specific businesses, and not available to meet wider needs, held for highways infrastructure or non E(g)/B-Class uses.
Proposals	Part of an active Enterprise Zone although most EZ benefits have now lapsed.
	By plot:
	• Blackpool Business Park Site A - Plot 102 (0.367 ha): Site has been on the market for 5 years and is now under offer (further details confidential at this time).

 Likely development would be for an industrial unit or a scheme of light industrial units. Blackpool Business Park Parcel B - Site 109 (0.685 ha): Consented for 16 warehouse/industrial units of 220-450 sqm each in September 2023 (App. No 22/0365). 3,920 sqm of total floorspace. Consent is from an established local developer and the scheme is expected to come forward in the short term Blackpool Business Park Site C – ARC (0.185 ha): ARC have built a facility to the west. Site C is expected to be an expansion facility for ARC, of some 929 sqm. The Site falls within the curtilage of the ARC facility, is under common ownership with ARC, and is
 presently used by ARC for car parking. It is thus unlikely this site could be used for parties other than ARC. Blackpool Business Park Site D – Chorley Group Car Parking (0.324 ha): Presently in use as car parking for
Chorley Group. Could be additional workshop facilities for Chorley. If not needed by Chorley Group the most likely alternative would be micro business workshops of around 93 sqm each, reflecting developments elsewhere on the Business Park. At average densities the site could deliver 13 such 93 sqm units, 1,209 sqm in total.
 Blackpool Business Park Site E - Skyways Commercial Campus (0.392 ha): Consented for eight E(g)(iii) units of 96 sqm each (App. No. 22/0139). Various discharge of conditions activities being progressed. Development expected to commence within a year. 768 sqm of floorspace in total.
 Blackpool Business Park Site F (Less Multi-Ply) - Access for Eastern Gateway/Local Facilities (0.60 ha): The main Multi-Ply facility is now completed, as is a further unit of 929 sqm to the east, to accommodate further growth and expansion of Multi-Ply only. Other land will accommodate the new access road for the eastern Gateway and is also proposed to provide services including a convenience store no greater than 275 sqm; a café/sandwich shop no greater than 275sqm; and a children's day nursery.
 Blackpool Business Park Site H - Enterprise Court Phase 2 (0.339 ha): Consented for five E(g)(iii)/B2/B8 Units of 232 sqm each, or 1,161 sqm in total (App. No. 22/0140). The site is being marketed off plan and understood to be attracting interest. It is unclear when it will be brought forward. The premises are expected to primarily accommodate the relocation and growth
 of local firms, however. Blackpool Business Park Site I - Enterprise Court Phase 3 (0.866 ha): Consented for two B2/B8 units of 1,394 sqm each, 2,788 sqm in total. being marketed off plan. The site is being marketed off plan and understood to be attracting interest. It is unclear when it will be brought forward. The premises are expected

	to primarily accommodate the relocation and growth
	of local firms, however.
Site Development Constraints and Environmental Issues	 Foundations of previous uses, including former runway/taxiway surfacing, in some development plots Potential contamination from previous uses Proximity to Blackpool Airport Runway constrains building height and construction materials. Also, noise issues from the adjacent runway.
Accessibility	All plots have access to Amy Johnson Way which extends north to link to the A5230 Squires Gate Lane, an access shared with retail uses to the north west. Blackpool Business Park will be further opened up by the new link road east, from the Business Park, through the Eastern Gateway site, to the B5261 Queensway/Common Edge Road. This will provide Blackpool Business Park with a more immediate link to the highways network, increasing its accessibility and prominence. The Queensway Link, has planning consent (App. No. 19/0271) and is due to start later in 2023, being delivered over 2024.
Distance to M55 or M6 Motorway, km	4.5 – Junction 4, M55 (using existing access route)
Distance to A-road, km	0.8 – A5230 Squires Gate Lane (using existing access route)
Distance to Rail Station, km	1.9 – Squires Gate
Distance to Existing Bus Route, km	0.8 – A5230 Squires Gate Lane is a bus route
Distance to Services, km	0.6 – Squires Gate Lane Retail Park
Adjacent Land Uses	Blackpool Airport runways and related infrastructure to the west and south
	Eastern Gateway site, including various sports pitches
	Large scale industrial of Squires Gate Industrial Estate to the north
Planning Policy Status	Plots and wider Business Park fall under the following policies of the Blackpool Local Plan Part 2: Site Allocations and Development Management Policies:
	 Policy DM7: Provision of Employment Land and Existing Employment Sites Policy DM8: Blackpool Airport Enterprise Zone
Other information	-
Likely development potential	Most plots to be developed for light industrial or storage uses, providing the main source of small business accommodation to Blackpool's micro and small firms. The eight sites could provide some 13,380 sqm in total, of which 10,962 sqm, in six plots, is consented/proposed for micro/small business units to meet wider needs.
Availability, years	5-10
	1



Site reference	BB2 (Study Ref.)
Name	Blackpool Airport Enterprise Zone – Eastern Gateway
Owner	Blackpool Council
Description	The Eastern Gateway comprises a large area of partial brownfield land and greenfield former sports pitches, south and east of established industrial uses, of varying quality, on the edge of the wider Enterprise Zone.
Size, ha	6.53
Proposals	Part of an active Enterprise Zone although most EZ benefits have now lapsed.
	Site split into three parcels:
	 Sports Development Zone (6.206 ha): South and south east of the site proposed for outdoor leisure. Sports pitches delivered along with Common Edge Community Sports Village
	 Residential Area (1.42 ha): Land in the east, fronting the B5261 Common Edge Road/Queensway is allocated for 57 homes
	 Net Employment Land (6.53 ha based on latest available mapping): Land in the north and north west is marketed for a scheme of six B2/B8 Units of 1,394-6,968 sqm each, with a 5 year delivery timeframe. 21,367 sqm of total floorspace. Delivery is expected to be as design and

Site Development Constraints and Environmental Issues Accessibility	 build options or through a joint venture between Blackpool Council and a developer. A planning application for the wider scheme was submitted by Blackpool Council in 2020, but later withdrawn (App. No. 19/0271). No further application submitted for the employment uses. Trees onsite Housing adjacent Site will be opened up by the new link road, from the Business Park, through the Eastern Gateway site, to the
	B5261 Queensway/Common Edge Road. The Queensway Link, has planning consent (App. No. 19/0271) and is due to start later in 2023, being delivered over 2024.
Distance to M55 or M6 Motorway, km	3.5 – Junction 4, M55 (using new access route to B5261 Queensway/Common Edge Road)
Distance to A-road, km	0.8 – A5230 Squires Gate Lane (using new access route to B5261 Queensway/Common Edge Road)
Distance to Rail Station, km	2.8 – Squires Gate
Distance to Existing Bus Route, km	0.1 – B5261 Queensway/Common Edge Road is a bus route
Distance to Services, km	0.3 – Pub/restaurant on B5261 Common Edge Road
Adjacent Land Uses	For Eastern Gateway employment area: Large scale industrial of Squires Gate Industrial Estate and Sycamore Industrial Estate to the north Blackpool Business Park to the west Sports pitches to the south Existing and proposed housing to the east
Planning Policy Status	 Plots and wider Business Park fall under the following policies of the Blackpool Local Plan Part 2: Site Allocations and Development Management Policies: Policy DM7: Provision of Employment Land and Existing Employment Sites Policy DM8: Blackpool Airport Enterprise Zone
Other information	-
Likely development potential	For the marketed employment premises of the Eastern Gateway, market interest is reported from local industrial businesses looking to relocate to more modern premises, plus some expansion. This is likely to drive development forward quickly, once the site is opened up by infrastructure. Some interest for data centres was recorded here previously, but it is understood these requirements are now unlikely to progress. 21,367 sqm of total floorspace proposed.
Availability, years	1-5



Site reference	BB3 (Study Ref.)
Name	Blackpool Airport Enterprise Zone – Parcel B
Owner	Blackpool Airport
Description	A triangular area of grassed airfield land, including an airport access road, part of the wider Airport which falls into the Blackpool Local Authority Area.
Size, ha	1.15
Proposals	Part of an active Enterprise Zone although most EZ benefits have now lapsed.
	Small Green Belt site. If utilised, the site would most likely support the relocation of airport infrastructure from the north west, such as the control tower, It is not expected to accommodate any new employment generating uses. Application, to Fylde Borough Council, App. No. 23/0589 for new aircraft hangars to the north allows the option of an access road running south east to B5261 Common Edge Road/Queensway, which would cross over Parcel B.

Site Development Constraints and Environmental Issues	-
Accessibility	Would be accessed by the new access road proposed in App. No. 23/0589, as noted above.
Distance to M55 or M6 Motorway, km	3.5 – Junction 4, M55 (using new access route to B5261 Queensway/Common Edge Road)
Distance to A-road, km	0.8 – A5230 Squires Gate Lane (using new access route to B5261 Queensway/Common Edge Road)
Distance to Rail Station, km	2.8 – Squires Gate
Distance to Existing Bus Route, km	0.1 – B5261 Queensway/Common Edge Road is a bus route
Distance to Services, km	0.3 – Pub/restaurant on B5261 Common Edge Road
Adjacent Land Uses	Blackpool Business Park to the north east
Planning Policy Status	Plots and wider Business Park fall under the following policies of the Blackpool Local Plan Part 2: Site Allocations and Development Management Policies:
	 Policy DM7: Provision of Employment Land and Existing Employment Sites Policy DM8: Blackpool Airport Enterprise Zone
Other information	-
Likely development potential	Expected to be used for Airport infrastructure.
Availability, years	-



Site reference	BB4 (Study Ref.)
Name	Blackpool Airport Enterprise Zone – Squires Gate Industrial Estate. Fox Brothers Transport and Recycling Yard.
Owner	EP Properties. Let to Fox Brothers
Description	Small brownfield site, in use for commercial vehicle parking, in a backland location with constrained access.
Size, ha	1.70
Proposals	Part of an active Enterprise Zone although most EZ benefits have now lapsed.
	The site has a 1 year consent for commercial vehicle parking which expires in May 2024. It thus represents a medium development opportunity, which could be linked to the Eastern Gateway site to the south.
Site Development Constraints and Environmental Issues	 Foundations of previous uses on the site Likely contamination from past and existing uses
Accessibility	Constrained access through Squires Gate Industrial Estate, to the A5230 Squires Gate Lane. Developing the site would likely require delivering a link south to the Eastern Gateway.
Distance to M55 or M6 Motorway, km	4.1 – Junction 4, M55 (using existing access route)
Distance to A-road, km	0.8 – A5230 Squires Gate Lane (using existing access route)

Distance to Rail Station, km	2.1 – Squires Gate
	'
Distance to Existing Bus Route, km	0.8 – A5230 Squires Gate Lane is a bus route
Distance to Services, km	1.0 – Squires Gate Lane Retail Park
Adjacent Land Uses	Large scale industrial of Squires Gate Industrial Estate to the north Blackpool Business Park to the west Eastern Gateway site to the south
	AFC Blackpool Football Ground to the east
Planning Policy Status	 Plots and wider Industrial Estate fall under the following policies of the Blackpool Local Plan Part 2: Site Allocations and Development Management Policies: Policy DM7: Provision of Employment Land and
	Existing Employment SitesPolicy DM8: Blackpool Airport Enterprise Zone
Other information	-
Likely development potential	Site represents a medium development opportunity, which could be linked to the Eastern Gateway site to the south. Based on reported demand at the Eastern Gateway, the most likely interest here would be for two B2 industrial units of around 3,000 sqm each to allow the relocation and some expansion of local businesses, 6,000 sqm of floorspace in total.
Availability, years	1-5



Site reference	BB5 (Study Ref.)
Name	Clifton Road Industrial Estate – Plot in South West of Industrial Estate, to rear of DePuy Synthes
Owner	Affordable Aluminium
Description	Area of cleared backland, partly in use for open storage and HGV parking. Falls into the curtilage of the adjacent, recently completed Affordable Aluminium unit and only accessible via that property.
Size, ha	2.50
Proposals	No identified proposals
Site Development Constraints and Environmental Issues	Housing and Gypsy/Traveller site adjacent
Accessibility	The only site access is through the Affordable Aluminium site to Cornford Road and the wider Industrial Estate. A separate access to Yeadon Way in the south, does not appear achievable given the significant level differences between the site and the road.
Distance to M55 or M6 Motorway, km	1.8 – Junction 4, M55
Distance to A-road, km	1.1 – A5230 Progress Way
Distance to Rail Station, km	3.9 – Blackpool South
Distance to Existing Bus Route, km	0.5 – Clifton Road
Distance to Services, km	1.4 – Asda Foodstore, Cherry Tree Road, Little Marton

Adjacent Land Uses	Industrial uses to the west, north and north east House to the east Gypsy/Traveller site and pond to the south
Planning Policy Status	Plot and wider Industrial Estate fall under Policy DM7: Provision of Employment Land and Existing Employment Sites of the Blackpool Local Plan Part 2: Site Allocations and Development Management Policies.
Other information	-
Likely development potential	Isolated backland site, which could not be developed for anyone other than the existing site owner/occupier. Site is already partially in use by that business. The land thus does not appear available to meet the needs of other occupiers.
Availability, years	-



Site reference	BB6 (Study Ref.)
Name	Mowbray Drive Industrial Estate – Infill Plot off Chorley Road, South East of Westfield Caravans
Owner	Blackpool Borough Council
Description	Small grassed infill site, with road frontage, in the rear of an established industrial estate, bounded by a caravan sales facility and warehouses, HGV parking.
Size, ha	0.30
Proposals	No identified plans
	Site, along with land to the south, in use for vehicle parking, was let for 125 years, in 2016, to Trevors Warehouses.
Site Development Constraints and Environmental Issues	-
Accessibility	Site as access road frontage in the industrial estate.
Distance to M55 or M6 Motorway, km	7.3 – Junction 4, M55
Distance to A-road, km	0.7 – A587 Plymouth Road
Distance to Rail Station, km	1.0 – Layton
Distance to Existing Bus Route, km	0.7 – A587 Plymouth Road is bus route
Distance to Services, km	1.2 – Hoylake Road Aldi foodstore and other shops

Adjacent Land Uses	Site bounded by mostly B8 warehouse and trade uses
Planning Policy Status	Plot and wider Industrial Estate fall under Policy DM7: Provision of Employment Land and Existing Employment Sites of the Blackpool Local Plan Part 2: Site Allocations and Development Management Policies.
Other information	-
Likely development potential	Small, unconstrained plot, with road frontage. The site has been let on a long leasehold, but no development, or storage uses, have occurred here in some eight years so the land remains available for development. Blackpool Council is the ultimate freeholder of the land, allowing Blackpool Council to support and encourage the development of the site, subject to the aspirations of the leaseholder.
	Reflecting market demand, this small plot could either meet the needs of a single businesses or support a small scheme of light industrial units. The site could provide 1,170 sqm of industrial or warehouse space at average densities.
Availability, years	5-10


Site reference	BB7 (Study Ref.)						
Name	Blackpool North Technology Park – Undeveloped land in the North						
Owner	Blackpool Borough Council. Cumpsty Properties (AC Properties) has a 125 year lease, from 2019, on the southern half of the site, 1.116 ha in total.						
Description	Linear area of greenfield land in the north of an established, high quality business and science park on the edge of the Blackpool settlement area. Land in the south west is now developed for light industrial uses.						
Size, ha	2.0 (1.46 excluding land in the south west now developed)						
Proposals	Southern area of the site, let to Cumpsty Properties (AC Properties), is being brought forward for light industrial and warehouse development. In 2021, Cumpsty secured consent for a scheme of three E(g)(iii)/B8 units, of 256-390 sqm each, totalling 902 sqm (App. No. 20/0443). The scheme has been developed with some units now occupied.						

	These properties are identified as Phase One of a larger scheme, extending across Cumpsty Properties (AC Properties) holdings. In 2022, consent was sought for a Phase Two scheme, of two E(g)(iii)/B8 units, of 214 sqm each, totalling 428 sqm, on land to the south west of Phase One (App. No. 22/0206). However, this application was refused as the development might interfere with the Phase One development, provides insufficient car parking and insufficient mitigation for the biodiversity impacts of the development. Consent is now being sought for a Phase Three development, east of Phase One (App. No. 22/0749). Development would comprise three E(g)(iii)/B8 units, of 232-355 sqm each, totalling 819 sqm. The application also seeks consent for the Phase Two units previously refused.
Site Development Constraints and Environmental Issues	 Ponds onsite Areas of ecological value Footpaths cross the site Trees onsite Housing adjacent
Accessibility	Access road in place, Hawking Place, to Faraday Way
Distance to M55 or M6 Motorway, km	10.1 – Junction 4, M55
Distance to A-road, km	1.7 – A587 Bispham Road
Distance to Rail Station, km	3.0 – Layton
Distance to Existing Bus Route, km	0.2 – Faraday Way is a bus route
Distance to Services, km	0.20 – Spar convenience store, Kincraig Road (accessible by footpath)
Adjacent Land Uses	Business park uses, including Royal Mail delivery office and offices to the south
	Housing to the west and the north
	Agricultural land to the east, across Faraday Way
Planning Policy Status	Plot and wider Industrial Estate fall under Policy DM7: Provision of Employment Land and Existing Employment Sites of the Blackpool Local Plan Part 2: Site Allocations and Development Management Policies.
Other information	-
Likely development potential	Notwithstanding the refused planning application, there is a clear desire by a developer to develop just over half the site for light industrial units with Phase One now developed and planning being sought for Phases Two and Three. The latest masterplanning suggests the land controlled by Cumpsty Properties (AC Properties) could support eight E(g)(iii)/B8 units, including those already developed, totalling 2,149 sqm, or 1,247 sqm less those already completed. Other land in the south would be used for environmental mitigation. Another 0.88 ha of land remains available in the north of the site, capable of providing 3,432 sqm of further space at

	standard densities. This land could support further growth of the light industrial uses here with an access off Hawking Place, although masterplanning suggests that such an access would need to cut through land presently proposed for environmental mitigation. Before that 0.88 ha is allocated again in the next Local Plan, confirmation should be sought as to how it could be accessed and what the developable area would be net of land to be protected for environmental mitigation.
Availability, years	1-5

Appendix 4a

Fylde Employment Area Proformas

Area Name, Area Address/Settlement	Queensway Industrial Estate, Snowdo	n Road, St A	nnes			
Area Size, Ha						9.07
Employment Area Description	Sizeable, average quality industrial est comprises a range of uses and sizes wi Prominence and Lo	th the mair				
Location	In settlement	cation				
Distance to M55 Motorway, km		M55				
Distance to A-road, km		A5230				
Distance to Rail Station, km		St Annes				
Distance to Existing Bus Route, km			y Court Bus	Stop (17)		
Distance to Services, km		Tesco Expr		0000 (17)		
Overall Prominence (High, Medium, Low)	Medium					
	Premises and Area Co	ondition				
Main Occupiers	Zell-em Design Group, QEP					
Total Number of Units						41
Total Floorspace, Sqm						47407
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units	9			14	18	3
Predominant SIC Codes (2007)	Other manufacturing and Wholesale t	rade, excep	t of motor v	ehicles and	motorcycl	es
Prevailing Uses	Mixed use					
Buildings Age	Pre 1945	1945-90	90-2010	New 2010-	-	
		40				
Buildings Quality	Derelict	Poor	Average	Good		
			41			
Tenure	No. Freehold Units		No. Lease		D 0	33
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
No. of Vacant Units	2			2		+
Floorspace of Vacant Units Condition of Vacant Properties	192 Average			312		+
	Average 100	l	I	POA		L
Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	100			I UA		42.7
Access Factors	Access and internal roads narrowed de	ue to the pr	esence of o	n-road nark	ing Mosts	
Other Property Details	1 floor on average					inter have unocated parking on prem
Other Constraints	None					
	Area Conclusio	ns				
Opportunities for redevelopment/ expansion Site Grading A-E	Existing industrial estate is densely de 3.8 ha of expansion land to the east id Annes – this is discussed separately. C	veloped, wi				
	1-					

	Phyling Lings Caling					
Area Name, Area Address/Settlement	Blackpool Airport, Squires Gate					2.45
Area Size, Ha						3.45
Employment Area Description	Good quality office park accessed off t Employment Area. The park is mainly buildings are observed at the end of tl Prominence and Lo	made up of he park.				
Location	In settlement					
Distance to M55 Motorway, km	4.5	M55				
Distance to A-road, km	0.4	A5230				
Distance to Rail Station, km	1.5	Squires Ga	ite			
Distance to Existing Bus Route, km			Superstore	Bus Stop (7	, SM1)	
Distance to Services, km		Aldi		1 1	, ,	
Overall Prominence (High, Medium, Low)	High					
	Premises and Area C	ondition				
Main Occupiers	Tandem, FSB, TISS					
Total Number of Units						26
Total Floorspace, Sqm						8480
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units	25		-(8/(11)	1	-	outer
	Financial service activities, except insu		pension fun			d offices; management consultancv
Predominant SIC Codes (2007)	activities and Manufacture of other tr			0,		,
Prevailing Uses	Office park	,	•			
	Pre 1945	1945-90	90-2010	New 2010	+	
Buildings Age			26			
	Derelict	Poor	Average	Good		
Buildings Quality		1	12	1		14
Tenure	No. Freehold Units	1	No. Lease			26
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
No. of Vacant Units	3			1	1	1
Floorspace of Vacant Units	568	1	1	1	1	
Condition of Vacant Properties	Average	1	1	1	1	
Average Rents Sought/Achieved, £ per Sqm	110					1
Average Rateable Values, £ per Sqm	1					99.9
Access Factors	Good access off the A5230 with wide	internal roa	ds and alloc	ated parkin	g provide	
Other Property Details	2 floors on average					
Other Constraints	None					
	Area Conclusio	ns				
Opportunities for redevelopment/ expansion	Area is fully developed. The further gr	owth oppo	rtunities are	elsewhere	in the Ent	erprise Zone
Site Grading A-E	B				ene ent	
Site Stading A-L	Ις.	I				

Area Name, Area Address/Settlement	
Area Size, Ha	3.3

Area Size, Ha							3.33			
	Employment area split into two section	ons, split by	Lidl, with a s	self containe	d factory pr	emises occupied by Dudley				
Employment Area Description	Industries in the east and a row of multi let industrial units in the west.									
	Prominence and I	ocation								
Location	In settlement									
Distance to M55 Motorway, km	10.6	6 M55								
Distance to A-road, km	(0 A584								
Distance to Rail Station, km	2.2	2.2 Lytham								
Distance to Existing Bus Route, km	() Meadow L	ane Bus Sto	p (68, 76, 78	3, 598, 639,	853)				
Distance to Services, km	() Lidl								
Overall Prominence (High, Medium, Low)	High									
	Premises and Area	Condition								
Main Occupiers	Dudley Industries and Auto Expert Ca	r Service & P	Repair Centr	e						
Total Number of Units							5			
Total Floorspace, Sqm							7426			
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other				
Properties by Use Class, No. of Units				1	4					
Predominant SIC Codes (2007)	Manufacture of other fabricated meta	al products a	nd Wholes	ale and retai	ا trade and	repair of motor vehicles and	motorcycl			
Prevailing Uses	Industrial									
Buildings Age	Pre 1945	1945-90	90-2010	New 2010+						
Bullanigo Age		5								
Buildings Quality	Derelict	Poor	Average	Good						
			5							
Tenure	No. Freehold Units		No. Lease	hold Units			5			
Vacancy										
No. of Vacant Units	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other				
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other				
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other				
Condition of Vacant Properties	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other				
Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other				
Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm				B2	B8	Other	25.93			
Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	Good access off the A584 but narrow			B2	B8	Other	25.93			
Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	Good access off the A584 but narrow One floor	internal road	ds	B2	B8	Other	25.93			
Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	Good access off the A584 but narrow One floor Flood Zone 3, Footpath, Semi-Natural	internal roa	ds	B2	B8	Other	25.93			
Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	Good access off the A584 but narrow One floor Flood Zone 3, Footpath, Semi-Natural Area Conclusi	internal road	ds							
Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	Good access off the A584 but narrow One floor Flood Zone 3, Footpath, Semi-Natural	internal road	ds							
Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	Good access off the A584 but narrow One floor Flood Zone 3, Footpath, Semi-Natural Area Conclusi	internal road	ds							

A SEA	D Streen United and a Road D Streen United and a Road United and a								
Area Name, Area Address/Settlement Area Size, Ha	Dock Road, Lytham								
Employment Area Description	1.61 Average quality facilities for major employer Helical Technology located off the A584 bordering the Main Drain watercourse. The site comprises workshops, warehousing and offices of varying ages and quality. Two warehouses, one occupied by Vetplus, also fall within the employment area, found on the approach to the gates of Helical Technology's premises. Land north of Dock Road, outside the area boundary, is also now developed for B8 uses for Helical and could be included in the employment area.								
Location	Prominence and Lo	cation							
Distance to M55 Motorway, km		M55							
Distance to A-road, km		A584							
Distance to Rail Station, km		Lytham							
Distance to Existing Bus Route, km			rth Avenue E	Bus Stop (78	. 639. 853.	SF1)			
Distance to Services, km		Best One		1 3	, , ,	·			
Overall Prominence (High, Medium, Low)	Medium								
	Premises and Area C	ondition							
Main Occupiers	Helical Technology								
Total Number of Units						9			
Total Floorspace, Sqm				1	1	5180			
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other			
Properties by Use Class, No. of Units	1	c, tochair-		3 apalysis	5				
Predominant SIC Codes (2007) Prevailing Uses	Architectural and engineering activitie Mixed use	s, technica	i testing and	a11d1¥515	1	L			
	Pre 1945	1945-90	90-2010	New 2010	+				
Buildings Age		6				3			
Buildings Quality	Derelict	Poor	Average 6	Good		3			
Tenure	No. Freehold Units	8	No. Lease	nold Units		1			
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other			
No. of Vacant Units									
Floorspace of Vacant Units									
Condition of Vacant Properties									
Average Rents Sought/Achieved, £ per Sqm						0.0.01			
Average Rateable Values, £ per Sqm Access Factors	Accessed off the A584 down Dock Roa are sufficiently wide with allocated pa		fairly wide w	/hile the int	ernal roads	26.01 of Helical Technology's premises			
Other Property Details	One floor on average	I KIII B							
Other Constraints	Flood Zone 3, Semi-Natural Greenspace	e							
	Area Conclusio								
Opportunities for redevelopment/ expansion	0.9 ha of expansion land to the north discussed separately		ad is identifi	ed in the Lo	cal Plan – E	S2 Dock Road, Lytham – this is			
Site Grading A-E	C								

Area Name, Area Address/Settlement Boundary Road, Lytham (Lidun/Lidun Park Industrial Estate)								
Area Name, Area Address/Settlement	Boundary Road, Lytham (Lidun/Lidun	Park Indus	trial Estate)					
Area Size, Ha						3.61		
Employment Area Description	Located off the A584, this average qu	ality indust	ial estate is	fronted by	a McDonal	d's restaurant, comprising a mix of B2 and B8 units.		
			and Locati					
Location	In settlement							
Distance to M55 Motorway, km	7.7	M55						
Distance to A-road, km	0.2	A584						
Distance to Rail Station, km	2.6	Lytham						
Distance to Existing Bus Route, km	0.2	Stanway G	arage					
Distance to Services, km	0	McDonald	s					
Overall Prominence (High, Medium, Low)	High							
	Pre	emises and	Area Condi	tion				
Main Occupiers	Tangerine Holdings and Motorlands							
Total Number of Units						19		
Total Floorspace, Sqm						13257		
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other		
Properties by Use Class, No. of Units				10		Ð E(b)		
Predominant SIC Codes (2007)		nt consultar	cy activities	and Whole	sale and re	tail trade and repair of motor vehicles and motorcycles		
Prevailing Uses	Industrial		r					
Buildings Age	Pre 1945	1945-90	90-2010	New 2010	+			
		19						
Buildings Quality	Derelict	Poor	Average	Good				
			19					
Tenure	No. Freehold Units	2	No. Lease			17		
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other		
No. of Vacant Units		L						
Floorspace of Vacant Units								
Condition of Vacant Properties								
Average Rents Sought/Achieved, £ per Sqm								
Average Rateable Values, £ per Sqm	Conditioner off the AFOA with			0	and the second	58		
Access Factors	Good access off the A584 with on pre	mises parki	ng provided	. Un street	parking can	narrow internal roads in places.		
Other Property Details	One floor on average							
Other Constraints	Flood Zone 3	A A						
			nclusions					
	Land in the north of the estate is in us				562.5	dans Band Justices altric is discussed in the later		
Opportunities for redevelopment/ expansion		west is ider	ntified in the	e Local Plan	– ES3 Boun	dary Road, Lytham – this is discussed separately above.		
Site Grading A-E	C	I						

	Creare		1				
	Core Lan Mart		g				
	Same Land	*	1				
			6				
			12				
- The former	Omytes						
> ()							
	Vielan						
Area Name, Area Address/Settlement	Naze Lane, Freckleton						
Area Size, Ha							4.53
	Rural industrial estate located south	east of BAE	Warton clos	se to the Ri	hhle Estua	ry. The estate co	mprises sites for
Employment Area Description	vehicle repair services, Waltons Coa						inprises sites for
	Prominence and I	ocation					
Location Distance to M55 Motorway, km	Out of settlement	7 M55					
Distance to A-road, km		7 A583					
Distance to Rail Station, km		2 Kirkham 8	Wesham				
Distance to Existing Bus Route, km	1.	5 War Mem	orial Bus St	op (68, 680	c, 78, 598, 6	502, 603, 639, 85	53, SF1)
Distance to Services, km	1.	4 Londis, Na	ze Lane				
Overall Prominence (High, Medium, Low)	Louis						
	Low						
	Premises and Area		no Garago				
Main Occupiers			ne Garage				5
	Premises and Area		ne Garage				5 6905
Main Occupiers Total Number of Units	Premises and Area		ne Garage E(g)(iii)	B2	B8	Other	3
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i)	e and Naze La	E(g)(iii)		3	2	6905
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007)	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p	e and Naze La	E(g)(iii)		3	2	6905
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial	e and Naze La	E(g)(iii)	and transp	3 ort via pipe	2	6905
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007)	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p	e and Naze La	E(g)(iii) d transport 90-2010	and transp	3 ort via pipe 0+	2 elines and Whole	6905
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial	e and Naze La	E(g)(iii) d transport 90-2010	and transp	3 ort via pipe 0+	2 elines and Whole	6905
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial Pre 1945 Derelict	E(g)(ii) roducts, Land 1945-90 Poor	E(g)(iii) d transport 90-2010 Average	And transp New 2010 (Polyttan Good 5	3 ort via pipe 0+ k further e	2 elines and Whole	6905
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial Pre 1945 Derelict No. Freehold Units	and Naze La E(g)(ii) roducts, Land 1945-90 Poor 5	E(g)(iii) d transport 90-2010 Average	And transp New 2010 (Polyttan Good 5 hold Units	3 ort via pipe 0+ k further e	2 elines and Whole xtension)	6905
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial Pre 1945 Derelict	E(g)(ii) roducts, Land 1945-90 Poor	E(g)(iii) d transport 90-2010 Average	And transp New 2010 (Polyttan Good 5	3 ort via pipe 0+ k further e	2 elines and Whole	6905
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial Pre 1945 Derelict No. Freehold Units	and Naze La E(g)(ii) roducts, Land 1945-90 Poor 5	E(g)(iii) d transport 90-2010 Average	And transp New 2010 (Polyttan Good 5 hold Units	3 ort via pipe 0+ k further e	2 elines and Whole xtension)	6905
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial Pre 1945 Derelict No. Freehold Units	and Naze La E(g)(ii) roducts, Land 1945-90 Poor 5	E(g)(iii) d transport 90-2010 Average	And transp New 2010 (Polyttan Good 5 hold Units	3 ort via pipe 0+ k further e	2 elines and Whole xtension)	6905
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial Pre 1945 Derelict No. Freehold Units	and Naze La E(g)(ii) roducts, Land 1945-90 Poor 5	E(g)(iii) d transport 90-2010 Average	And transp New 2010 (Polyttan Good 5 hold Units	3 ort via pipe 0+ k further e	2 elines and Whole xtension)	6905
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial Pre 1945 Derelict No. Freehold Units	and Naze La E(g)(ii) roducts, Land 1945-90 Poor 5	E(g)(iii) d transport 90-2010 Average	And transp New 2010 (Polyttan Good 5 hold Units	3 ort via pipe 0+ k further e	2 elines and Whole xtension)	6905
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial Pre 1945 Derelict E(g)(i)	E(g)(ii) E(g)(ii) 1945-90 24 Poor E(g)(ii) 25 26 27 27 27 27 27 27 27 27 27 27	E(g)(iii) d transport 90-2010 Average 5 No. Lease E(g)(iii)	And transp New 201 1 (Polyttan Good 5 thold Units B2	3 ort via pipe 0+ k further e B8	2 elines and Whole xtension) Other	6905 esale and retail trade
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial Pre 1945 Derelict No. Freehold Units E(g)(i) Access takes vehicles through reside	and Naze La E(g)(ii) roducts, Land 1945-90 Poor E(g)(ii) ntial streets.	E(g)(iii) 90-2010 90-2010 Average E(g)(iii) The immed	New 2011 1 (Polyttan Good 5 	3 ort via pipe 0+ k further e B8	2 elines and Whole xtension) Other rrow but interna	6905 esale and retail trade
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial Pre 1945 Derelict E(g)(i)	and Naze La E(g)(ii) roducts, Land 1945-90 Poor E(g)(ii) ntial streets.	E(g)(iii) 90-2010 90-2010 Average E(g)(iii) The immed	New 2011 1 (Polyttan Good 5 	3 ort via pipe 0+ k further e B8	2 elines and Whole xtension) Other rrow but interna	6905 esale and retail trade
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial Pre 1945 Derelict No. Freehold Units E(g)(i) Access takes vehicles through reside with on-site parking. Internal roads a	and Naze La E(g)(ii) roducts, Land 1945-90 Poor E(g)(ii) ntial streets.	E(g)(iii) 90-2010 90-2010 Average E(g)(iii) The immed	New 2011 1 (Polyttan Good 5 	3 ort via pipe 0+ k further e B8	2 elines and Whole xtension) Other rrow but interna	6905 esale and retail trade
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Access Factors Other Property Details	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial Pre 1945 Derelict No. Freehold Units E(g)(i) Access takes vehicles through reside with on-site parking. Internal roads a 1 floor on average	E(g)(ii) 1945-90 24 Poor E(g)(ii) 5 E(g)(ii) 1945-90 24 Poor 25 25 26 26 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 27 27 27 27 27 27 27 27	E(g)(iii) 90-2010 90-2010 Average E(g)(iii) The immed	New 2011 1 (Polyttan Good 5 	3 ort via pipe 0+ k further e B8	2 elines and Whole xtension) Other rrow but interna	6905 esale and retail trade
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Access Factors Other Property Details	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial Pre 1945 Derelict No. Freehold Units E(g)(i) Access takes vehicles through reside with on-site parking. Internal roads a 1 floor on average None	e and Naze La E(g)(ii) roducts, Land 1945-90 2 Poor E(g)(ii) C E(g)(ii) C T T T T T T T T T T T T T	E(g)(iii) d transport 90-2010 Average E(g)(iii) The immed rmacked wi	and transp New 201 1 (Polyttan Good 5- hold Units B2 diate access ith one stree	3 ort via pipe 0+ k further e B8 s road is na tch of dirt	2 elines and Whole xtension) Other rrow but interna track	6905 esale and retail trade 1 1 28.5 I roads are wider
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial Pre 1945 Derelict No. Freehold Units E(g)(i) Access takes vehicles through reside with on-site parking. Internal roads a 1 floor on average None Area Conclus 2.4 ha of expansion land to the soutl	and Naze La E(g)(ii) 1945-90 2 Poor E(g)(ii) 5 E(g)(ii) 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	E(g)(iii) d transport 90-2010 Average E(g)(iii) The immed the immed the in the Loca	and transp and transp (Polyttan Good 5 	3 ort via pipe 0+ k further e B8 s road is na tch of dirt 8 Naze Lan	2 elines and Whole xtension) Other Cother C	6905 esale and retail trade esale and retail
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Access Factors Other Property Details Other Constraints	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial Pre 1945 Derelict No. Freehold Units E(g)(i) Access takes vehicles through reside with on-site parking. Internal roads a 1 floor on average None Area Conclus 2.4 ha of expansion land to the soutl separately above. Two very small infill plots exist west respectively. This land is now subjec	and Naze La E(g)(ii) 1945-90 24 Poor E(g)(ii) 5 E(g)(ii) 1 1 1 1 1 1 1 1 1 1 1 1 1	E(g)(iii) d transport 90-2010 Average 5 No. Lease E(g)(iii) The immed rmacked wi i in the Loca st of the er	and transp and transp [Polyttan Good 5 hold Units B2 diate access ith one stree al Plan – ES ntrance off	3 ort via pipe ot k further e B8 croad is na etch of dirt 8 Naze Lane,	2 elines and Whole xtension) Other Cother c	6905 esale and retail trade esale and retail
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Access Factors Other Property Details	Premises and Area Polytank Group, Waltons Coach Hire E(g)(i) Manufacture of rubber and plastic p Industrial Pre 1945 Derelict Derelict E(g)(i) Access takes vehicles through reside with on-site parking. Internal roads a 1 floor on average None Area Conclus 2.4 ha of expansion land to the soutl separately above. Two very small infill plots exist west	and Naze La E(g)(ii) 1945-90 24 Poor E(g)(ii) 5 E(g)(ii) 1 1 1 1 1 1 1 1 1 1 1 1 1	E(g)(iii) d transport 90-2010 Average 5 No. Lease E(g)(iii) The immed rmacked wi i in the Loca st of the er	and transp and transp [Polyttan Good 5 hold Units B2 diate access ith one stree al Plan – ES ntrance off	3 ort via pipe ot k further e B8 croad is na etch of dirt 8 Naze Lane,	2 elines and Whole xtension) Other Cother c	6905 esale and retail trade esale and retail

Area Name, Area Address/Settlement	Kirkham Trading Park, Kirkham						05
Area Size, Ha						4.	.85
	Average quality industrial estate locate	ed off the A5	83 that is pre	dominantly	, but not ex	clusively, occupied by B8 uses.	
Employment Area Description	Screwfix and Travis Perkins have large			,	,		
	Prominence and L	<u> </u>					
Location	Edge of settlement						
Distance to M55 Motorway, km		M55					
Distance to A-road, km		A583					
Distance to Rail Station, km	1.9	Kirkham & V	Vesham				
Distance to Existing Bus Route, km		Royal Avenu		8, 598, 602	, 603, 853,	976)	
Distance to Services, km		, Bargain Boo			<u>, , ,</u>		
Overall Prominence (High, Medium, Low)	High						
	Premises and Area	Condition					
Main Occupiers	Screwfix, Travis Perkins						
Total Number of Units							11
Total Floorspace, Sqm						131	.55
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units	2			2	7		
Predominant SIC Codes (2007)	Wholesale trade, except of motor veh	icles and mot	orcycles				
Prevailing Uses	Mixed use					· · · · · · · · · · · · · · · · · · ·	
Buildings Age	Pre 1945	1945-90	90-2010	New 2010	+		
		9					2
Buildings Quality	Derelict	Poor	Average	Good			
			10			•	1
Tenure	No. Freehold Units		No. Leaseho		1		10
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units							
Floorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm							
Average Rateable Values, £ per Sqm						36.	.56
Access Factors	Good access off the A583, internal roa	ds narrowed	by on-street	parking			
Other Property Details	1 floor on average						
Other Constraints	None						
	Area Conclusi	ons					
Opportunities for redevelopment/ expansion	Further expansion not possible without	it encroachin	g into surrou	nding Gree	n Belt.		_
Site Grading A-E	C						

	Arrow Arro	ransta areas barret Barret Areas Barret Areas Barret Areas Barret Areas Barret Areas						
Area Name, Area Address/Settlement	Progress Mill, Orders Lane, Kirkham							
Area Size, Ha								2.24
	Located in the middle of a residentia	al area, this b	ousiness park	is home to	o a mix	of uses i	including office	e, workshop and
Employment Area Description	storage uses and comprises a sub-d	vided histori	c mill comple	ex.				
	Prominence and	Location						
Location	In settlement							
Distance to M55 Motorway, km		.5 M55						
Distance to A-road, km		.8 A583						
Distance to Rail Station, km		.1 Kirkham 8						
Distance to Existing Bus Route, km			s Bus Stop (6	1, 61C, 76,	78, 598	8, 649, 8	353)	
Distance to Services, km	0	.5 Morrison	s, Kirkham					
Overall Prominence (High, Medium, Low)	Low							
	Premises and Area	Condition						
Main Occupiers	Smart IT, Inspired Energy PLC							
Total Number of Units	Up to 76 (subject to multiple sub-di	ision option	s)					
Total Floorspace, Sqm		1	1	1	1		-	10225
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8		Other	
Properties by Use Class, No. of Units		21	13	2	5	17		
Predominant SIC Codes (2007)	Computer programming, consultant	y and relate	d activities a	nd Other p	rofessic	onal, scie	entific and tec	nnical activities
Prevailing Uses	Office and industrial	-	-					
Buildings Age	Pre 1945	1945-90	90-2010	New 2010)+			
		76	+	- ·				
Buildings Quality	Derelict	Poor	Average	Good				
T	No. Freedont la traite		76			1		70
Tenure	No. Freehold Units	E(a)(::)	No. Lease		D0	_	hor	76
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	0)ther	
No. of Vacant Units								
Floorspace of Vacant Units		+			+	-+		
Condition of Vacant Properties			-	I	-			
Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm								56.5
Average nateable values, I per sym		and by					de energie	
A second Factoria	Accessed via residential streets that			•	-	rnal roa	ias are also nar	rowed, and one-
Access Factors Other Preparty Details	way in places, due to on road parki	ig and the d	ense nature o	or the area				
Other Property Details	1 floor on average							
Other Constraints	None Area Conclus	ions				_		
	Area Conclus	IONS						
Opportunition for rodouslamment (summer's	Doncoly doyologo d site tightly beau	d by bousts	and urber	roopene				
Opportunities for redevelopment/ expansion	Densely developed site, tightly bour C	iu by nousing	g anu urbañ (sieenspace	:.			
Site Grading A-E								

Area Name, Area Address/Settlement	Marquis Street/Richard Street, Kirkha	n				
Area Size, Ha						2.62
	Small local industrial estate in Kirkhan			192 compr	ising older i	industrial units and a modern
Employment Area Description	office premises occupied by Warden (۱			
	Prominence and Lo	cation				
Location	In settlement					
Distance to M55 Motorway, km		M55				
Distance to A-road, km		A585	14 (
Distance to Rail Station, km		Kirkham &		0 000 040	052 (54)	
Distance to Existing Bus Route, km			s Stop (61, 7	8, 600, 649	, 853, SF1)	
Distance to Services, km		Co-op Foo	d Wesnam			
Overall Prominence (High, Medium, Low)	Medium					
Main Occupiers	Premises and Area C Warden Construction, Stevensons Adv		ctics			
Total Number of Units	Warden construction, stevensons Adv	rei tisilig Pia	SUCS			10
Total Floorspace, Sqm						6456
Total Floorspace, squit	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units	1	L(8)(11)	L(8)(III)	62		
Predominant SIC Codes (2007)	Construction of buildings and Other m	anufacturir	20		,	
Prevailing Uses	Mixed use	anulactum	18			
	Pre 1945	1945-90	90-2010	New 2010	+	
Buildings Age	110 1949	9				
	Derelict	Poor	Average	Good		
Buildings Quality			10			
Tenure	No. Freehold Units	6	No. Lease			4
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
No. of Vacant Units						1
Floorspace of Vacant Units						1
Condition of Vacant Properties						
Average Rents Sought/Achieved, £ per Sqm					•	•
Average Rateable Values, £ per Sqm						32.33
	Located off the B5192, this area is acc	essed via St	ation Road	which is na	rrowed hv t	he parked cars of the motor repair
Access Factors	garage. Narrow roads are observed in					the parked cars of the motor repair
Other Property Details	1 floor on average	contaily till	Sabuout the	coluct.		
Other Constraints	Flood Zone 3					
	Area Conclusio	ns				
	There is one undeveloped yard in the		en Station P	Road and P	ichard Stree	et However, this appears to be in
Opportunities for redevelopment/ expansion	use by a haulage company. Elsewhere					
Site Grading A-E	D					
	<u>م</u>					

Area Name, Area Address/Settlement	Whitworth Street, Wesham											
Area Size, Ha						3.4						
Employment Area Description	Large factory premises occupied by F			es is access	ed just off t	he B5192 in Wesham.						
Location	In settlement	ice and Loca	tion									
Distance to M55 Motorway, km		6 M55										
Distance to A-road, km		8 A585										
Distance to Rail Station, km		3 Kirkham &	Wesham									
Distance to Existing Bus Route, km		2 Railway St		op (61, 78, (500, 649, 85	53. SE1)						
Distance to Services, km		6 One Stop			,,							
Overall Prominence (High, Medium, Low)	Low											
	Premises a	nd Area Con	dition									
Main Occupiers	Fox's Biscuits											
Total Number of Units												
Total Floorspace, Sqm			_			1884						
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other						
Properties by Use Class, No. of Units				1								
Dradominant SIC Codes (2007)	Manufacture of food products											
Predominant SIC Codes (2007)												
Predominant SIC Codes (2007) Prevailing Uses	Factory											
	Pactory Pre 1945	1945-90	90-2010	New 2010	+	Pre 1945 1945-90 90-2010 New 2010+						
Prevailing Uses	Pre 1945	1			+							
Prevailing Uses		1945-90 1 Poor	90-2010 Average	New 2010 Good	+							
Prevailing Uses Buildings Age Buildings Quality	Pre 1945 Derelict	1 Poor	Average	Good	+	1						
Prevailing Uses Buildings Age Buildings Quality Tenure	Pre 1945 Derelict No. Freehold Units	1 Poor 1	Average 1 No. Leasel	Good old Units		Other						
Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy	Pre 1945 Derelict	1 Poor	Average	Good	+ B8	Other						
Prevailing Uses Buildings Age Tenure Vacancy No. of Vacant Units	Pre 1945 Derelict No. Freehold Units	1 Poor 1	Average 1 No. Leasel	Good old Units		Other						
Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy	Pre 1945 Derelict No. Freehold Units	1 Poor 1	Average 1 No. Leasel	Good old Units		Other						
Prevailing Uses Buildings Age Use State St	Pre 1945 Derelict No. Freehold Units	1 Poor 1	Average 1 No. Leasel	Good old Units		Other						
Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties	Pre 1945 Derelict No. Freehold Units	1 Poor 1	Average 1 No. Leasel	Good old Units		Other 19.3						
Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	Pre 1945 Derelict No. Freehold Units E(g)(i)	1 Poor 1 E(g)(ii)	Average 1 No. Leasef E(g)(iii)	Good nold Units B2	B8							
Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	Pre 1945 Derelict No. Freehold Units E(g)(i) Accessed down residential streets na	1 Poor 1 E(g)(ii)	Average 1 No. Leasef E(g)(iii)	Good nold Units B2	B8	19.3						
Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	Pre 1945 Derelict No. Freehold Units E(g)(i) Accessed down residential streets na adequate space for HGVs.	1 Poor 1 E(g)(ii)	Average 1 No. Leasef E(g)(iii)	Good nold Units B2	B8	19.3						
Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	Pre 1945 Derelict No. Freehold Units E(g)(i) Accessed down residential streets na adequate space for HGVs. Two floors Flood Zone 2	1 Poor 1 E(g)(ii)	Average 1 No. Leasef E(g)(iii) - 	Good nold Units B2	B8	19.3						
Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	Pre 1945 Derelict No. Freehold Units E(g)(i) Accessed down residential streets na adequate space for HGVs. Two floors Flood Zone 2	I 1 Poor I 1 E(g)(ii) I I I I I I I I I I I I I I I I I I I	Average 1 No. Leasef E(g)(iii) n-street parl	Good nold Units B2	B8	19.3						

Area Name, Area Address/Settlement	Westinghouse Springfield, Salwick				Normal Statements and	
Area Size, Ha	Westinghouse Springheid, Salwick					89.2
Employment Area Description	benefiting from the new M55 Junct	ion 2 and asso		area, but w	ith good a	ccess to Salwick railway station and
	Prominence and	Location				
Location	Out of settlement					
Distance to M55 Motorway, km		8 M55				
Distance to A-road, km		0.8 A582				
Distance to Rail Station, km		0.5 Salwick				
Distance to Existing Bus Route, km		0.4 Smiths Ari	• •	· · ·		
Distance to Services, km		5 ASKM Cor	venience St	ore		
Overall Prominence (High, Medium, Low)	Low Premises and Area	Condition	_	_	_	
Main Occupiers	Springfield Fuels, F2 Chemicals	Condition				
Total Number of Units	26 approx					
Total Floorspace, Sqm	Not Known					
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units	-18/17	-18/11/	-(8/(/	26		
Predominant SIC Codes (2007)	Manufacture of basic metals and M	anufacture of	f chemicals a		-	s
Prevailing Uses	for example, office park, modern di					
	Pre 1945	1945-90	90-2010	New 2010		
Buildings Age		26	ô			
Buildings Quality	Derelict	Poor	Average	Good		
			26			
Tenure	No. Freehold Units	N/K		hold Units	1	
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
No. of Vacant Units						
Floorspace of Vacant Units						
Condition of Vacant Properties				I		
Average Rents Sought/Achieved, £ per Sqm	N1/A					
Average Rateable Values, £ per Sqm	N/A	ufficio-+l	ا سنامه	reads		as parking are alsoff:-:t
Access Factors Other Property Details	Accessed via Station Road which is s 2 floors on average	suniciently Wi	iue. internal	roaus and (Ju-premis	es parking are also sufficient
Other Constraints	Semi-natural greenspace, Flood Zon		le Brook run	s through tl	he middle	of the site
	There are a diverse range of cleared	and undoval	loned plate	However +	haca fall u	ithin a secure site and are not
Opportunities for redevelopment/ expansion	There are a diverse range of cleared available to meet general business		loped plots.	However, tl	hese fall w	vithin a secure site and are not

Barton Contractor	Anton Rank Warton Bank Warton Bank Warton Bank Warton Bank Warton Bank Warton Bank		Processor	leton Base	Nare ve		
Area Name, Area Address/Settlement	BAE Systems, Warton						
Area Size, Ha						73.75	
Employment Area Description	Large modern manufacturing and assembly facility for defence contractor, BAE Systems. The employment floorspace is located in three sections around Warton Aerodrome and can be accessed via the A584. Also forms part of Lancashire Enterprise Zone.						
	Prominence and Lo	ocation					
Location	In settlement						
Distance to M55 Motorway, km		M55					
Distance to A-road, km		A584					
Distance to Rail Station, km		Lytham		100 000 7		(02, (20, 052)	
Distance to Existing Bus Route, km				(68, 68C, 7	8, 598, 602	, 603, 639, 853)	
Distance to Services, km Overall Prominence (High, Medium, Low)		SPAR, War	rton				
Overall Prominence (High, Medium, Low)	High Premises and Area C	andition					
Main Occupiers	BAE Systems, Warton	onuntion					
Total Number of Units	Not known						
Total Floorspace, Sqm	Not known						
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units				-	1	1	
Predominant SIC Codes (2007)	Manufacture of other transport equip	ment					
Prevailing Uses	Industrial						
Buildings Age	Pre 1945	1945-90	90-2010	New 2010	+		
		-					
Buildings Quality	Derelict	Poor	Average	Good			
			-	l			
Tenure	No. Freehold Units	-	No. Lease	-			
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units			+	<u> </u>		+	
Floorspace of Vacant Units Condition of Vacant Properties						+	
Average Rents Sought/Achieved, £ per Sqm		1	1	I	1	4	
Average Rateable Values, £ per Sqm	N/A						
Access Factors	Accessed via the A584 with a wide en	trance and	internal roa	٩c			
Other Property Details	2 floors on average	. arree unu					
	Small sections within Flood Zone 3 an	d the Greer	n Belt. South	ern section	within a Si	te of Special Scientific Interest	
Other Constraints	(Ribble Estuary) and has a footpath ru					•	
	Area Conclusio						
	Part of the Lancashire Enterprise Zone		L. Delivery o	f new prem	ises has be	en negligible to date. Growth is	
	expected over the next Local Plan per	iod, driven	by BAE's int	ernal develo	opment and	d expansion plans, but all details on	
Opportunities for redevelopment/ expansion	this remain confidential at this time.						
Site Grading A-E	А						
		ł					

	Transfer Average Transfer Average Transfer Average Cliffort Road 11/20 Average Old Houses Lare Very Cliffort Average Old Houses Lare Very Cliffort Average			Children and and and and and and and and and an	ASSE	
Area Name, Area Address/Settlement	Blackpool and Fylde Industrial Estate,	Whitehills				
Area Size, Ha Employment Area Description	Large industrial estate lying predomin proximity to the M55 junction 4 and is some larger B8 uses. Separate from th	accessed of e industrial a	f the A5230. 1	The site mai	inly compris	ses smaller workshop units with
	Prominence and L	ocation				
Location	Edge of settlement					
Distance to M55 Motorway, km		M55				
Distance to A-road, km	0.6	A5230				
Distance to Rail Station, km	4	Blackpool So	buth			
Distance to Existing Bus Route, km	0	DWP Peel Pa	ark Bus Stop (6, 916)		
Distance to Services, km	1.7	Tesco Extra				
Overall Prominence (High, Medium, Low)	High					
	Premises and Area	Condition				
Main Occupiers	Express Linen Services, Direct Window)			
Total Number of Units						37
Total Floorspace, Sqm						40712
······································	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units	2	-(8/(/	22	5		
Predominant SIC Codes (2007)	Other personal service activities and N	/anufacture				
Prevailing Uses	Mixed use	andicetare			incrui produ	
	Pre 1945	1945-90	90-2010	New 2010-	+	
Buildings Age		37				
	Derelict	Poor	Average	Good		
Buildings Quality			37			
Tenure	No. Freehold Units		No. Leaseho	d Units		37
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
No. of Vacant Units		-10/11/	-18/11/1			
Floorspace of Vacant Units						
Condition of Vacant Properties						<u> </u>
Average Rents Sought/Achieved, £ per Sqm						
Average Rateable Values, £ per Sqm						73.67
Access Factors	Good access off the M55 and A5230, i	nternal roads	s of the multi.	let industri	al estate ca	n become congested
Other Property Details	One floor on average		c matt			
Other Constraints	Includes area of woodland, ponds and southern boundary Area Conclusi		nmental feat	ures. ENV1	Coastal Cha	ange Management Area along
Opportunities for redevelopment/ expansion	Growth here is likely to be dependent FY6: DWP, Brunel Way,	on the futur	e of the DWP	offices and	this is discu	ussed separately in relation to Site
Site Grading A-E	С					

Area Name, Area Address/Settlement	Whitehills Park, Whitehills							
Area Size, Ha 11.39 Large high quality business park located in close proximity to the M55 junction accessed via the A583. The estate contains a mix of offices, workshops and warehouses alongside retail, car dealerships, hotel and food and drink providers.								
	Prominence and L	ocation						
Location	In settlement	M55						
Distance to M55 Motorway, km Distance to A-road, km		M55 A583						
Distance to Rail Station, km		Blackpool So	uth					
Distance to Existing Bus Route, km		Whitehill Roa						
Distance to Services, km		Nom Nom						
Overall Prominence (High, Medium, Low)	High							
	Premises and Area							
Main Occupiers	LG Energy Group, Ameon, Canaccord	Genuity, NST					120	
Total Number of Units Total Floorspace, Sgm							139 45596	
Total Ploorspace, Squi	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	43390	
Properties by Use Class, No. of Units	80		3	34		C1, E(a), E(b), SG		
	Activities of head offices; managemen		· · · · ·				rvice	
Predominant SIC Codes (2007)	activities, except insurance and pensio							
Prevailing Uses	Mixed use with retail, food and drink		s					
Buildings Age	Pre 1945	1945-90	90-2010	New 2010+				
	Develiet	23		Cood			16	
Buildings Quality	Derelict	Poor	Average 22	Good			117	
Tenure	No. Freehold Units	16	No. Lease	old Units			123	
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)		B8	Other		
No. of Vacant Units	3			2				
Floorspace of Vacant Units	361			462				
Condition of Vacant Properties	Good			Good + Ave	erage			
Average Rents Sought/Achieved, £ per Sqm	112.63			78.15			02.1	
Average Ratable Values, £ per Sqm Access Factors	Located in close proximity to the M55 internally while most premises have a	•	•	k is accessed	d via the A5	83. Wide roads are prese	83.1 nt	
Other Property Details	2 floors on average		, 0					
Other Constraints	None							
	Area Conclusi There are a diverse range of developm		and around,	Whitehills P	ark. These	have been captured in the	e Local	
Opportunities for redevelopment/ expansion	Plan and are discussed further above.	1						
Site Grading A-E	В							

Area Name, Area Address/Settlement	AXA/AEGON Offices, Ballam Road, Lyt	ham					
Area Size, Ha							3.71
	Office park comprising four large, old	er office bu	ildings locat	ted near the	town cen	tre of Lytham off Balla	m Road
Employment Area Description	Occupiers include Atos, Aegon, Inenco		-			ac or cythann on balla	noau.
	Prominence and Lo						
Location	In settlement	- Cutton					
Distance to M55 Motorway, km		M55					
Distance to A-road, km		A584					
Distance to Rail Station, km		Lytham					
Distance to Existing Bus Route, km		AXA Bus S	ton				
Distance to Services, km	0.5						
Overall Prominence (High, Medium, Low)	Medium	costa con					
overall Profilinence (righ, Medidin, Low)	Premises and Area C	ondition					
Main Occupiers	Atos, Aegon, Inenco, Beaverbrooks	onuncion					
Total Number of Units	ritos, riegon, meneo, beaverbrooks						4
Total Floorspace, Sqm							16001
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	10001
Properties by Use Class, No. of Units	-18/07		-(8/(/	-		U tile:	
Predominant SIC Codes (2007) Prevailing Uses	Financial service activities, except insi activities, Activities of head offices; m motorcycles Office park						
Duildings Age	Pre 1945	1945-90	90-2010	New 2010)+		
Buildings Age		4					
Buildings Quality	Derelict	Poor	Average	Good			
Tenure	No. Freehold Units	2	2 No. Lease	hold Units			2
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
	Axa building vacant but acquired by Beaverbrooks for its own purposes and not available to accommodate						
No. of Vacant Units	other businesses.	+	+	+	+	-	
Floorspace of Vacant Units			-		-		
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm							
Average Rateable Values, £ per Sqm	Ballam Road provides good access to	the offices.	The entry a	and internal	roads are	wide while parking is p	89.03 provided on
Access Factors	premises						
Other Property Details	4 floors on average						
Other Constraints	Flood Zone 3						
	Area Conclusio						
	Existing premises in use or held for th	e expansio			developme	ent would not be possi	ble without
Opportunities for redevelopment/ expansion Site Grading A-E		e expansio			developme	ent would not be possi	ble without

Area Name, Area Address/Settlement	Jubilee House, Lytham						
Area Size, Ha Employment Area Description	Large, modern office building with from are occupied by several businesses.	ntage onto 1	he A584, on	the edge of	Lytham Gr	een. The offices are of good quali	1.07 ity and
	Prominence and	d Location					
Location	In settlement						
Distance to M55 Motorway, km	8.1	M55					
Distance to A-road, km	0	A584					
Distance to Rail Station, km	1.4	Lytham					
Distance to Existing Bus Route, km	0	Lytham Ho	spital Bus Sto	op (11, 17, 7	76, 78, 639,	853)	
Distance to Services, km	0.3	Crofts New	sagent & Pos	st Office			
Overall Prominence (High, Medium, Low)	High						
	Premises and Are	a Condition	l.				
Main Occupiers	Vincents Solicitors, Gledus, Danbro						
Total Number of Units	1 property (capable of sub division into	o up to 37 s	uites)				
Total Floorspace, Sqm	-()()		-()()	1			6,180
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Presenting by Use Class No. of Units						(Incorporating an internal café,	gym,
Properties by Use Class, No. of Units Predominant SIC Codes (2007)	1 Legal and accounting activities			1		salon and other services)	
Prevailing Uses	Office building						
	Pre 1945	1945-90	90-2010	New 2010)+		
Buildings Age		1		1		ned and expanded in 2013-2015	
Buildingo Quelity	Derelict	Poor	Average	Good		- p	
Buildings Quality							1
Tenure	No. Freehold Units		No. Leaseho	old Units			37
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units	1						
Floorspace of Vacant Units	123						
Condition of Vacant Properties	Good						
Average Rents Sought/Achieved, £ per Sqm	302						
Average Rateable Values, £ per Sqm			4.1		1		106
Access Factors	Good access off the A584 with large sh	hared car pa	rk located ar	ound the ba	ack.		
Other Property Details Other Constraints	3 floors Flood Zone 3						
	Area Conclu	isions					
	The office uses could be extended to t		n the loss of s	some parkir	ng. Some 0.	5 ha is available here. However, a	is the
Opportunities for redevelopment/ expansion	last refurbishment demolished offices			•	-		
Opportunities for redevelopment/ expansion							

	St George's Park, Kirkham					
Area Size, Ha						6.26
	Business park located off the A585 cor	nprising go	od quality o	ffice buildir	igs as well a	as a large factory premises
Employment Area Description	occupied by Kepak					
	Prominence and Lo	cation				
Location	In settlement					
Distance to M55 Motorway, km		M55				
Distance to A-road, km		A585				
Distance to Rail Station, km		Kirkham &				
Distance to Existing Bus Route, km			Bus Stop (6			
Distance to Services, km		The Kingfi	sher Pub/Re	sturant		
Overall Prominence (High, Medium, Low)	High					
	Premises and Area Co	ondition				
Main Occupiers	Kepak, Natures Aid					
Total Number of Units						22
Total Floorspace, Sqm	F(-)(i)	F(~)(::)	F (a)(:::)	D 2	DO	22343
	E(g)(i) 19	E(g)(ii)	E(g)(iii)	B2 2	B8 1	Other
Properties by Use Class, No. of Units Predominant SIC Codes (2007)	Manufacture of food products			2		L
	Mixed use		I	<u> </u>	I	1
	Pre 1945	1945-90	90-2010	New 2010	+	
Buildings Age		3		2010		
	Derelict	Poor	Average	Good		
Buildings Quality			3			19
Tenure	No. Freehold Units	3	No. Lease	old Units		19
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
No. of Vacant Units	1					
Floorspace of Vacant Units	136					
Condition of Vacant Properties	Good					
Average Rents Sought/Achieved, £ per Sqm	108					
Average Rateable Values, £ per Sqm						68.69
	Good access off the A585 with adequa	tely wide i	nternal road	s and alloca	ted parking	5
	2 floors on average					
Other Constraints	None					
	Area Conclusio	าร				
	Site fully developed and bound by oth C	er uses or g	reenspace.			

Area Name, Area Address/Settlement	Fairfield Research Station, Greenhalg										
Area Size, Ha	Fairfield Research Station, Greenhaig	n				5.78					
Employment Area Description	Large factory and office premises loca	ated off the	A585 and o	cupied by L	aleham	5.70					
	Prominence and L										
Location	Out of settlement										
Distance to M55 Motorway, km	0.1	7 M55									
Distance to A-road, km	0.3	8 A585									
Distance to Rail Station, km	2.2	2 Kirkham 8	Wesham								
Distance to Existing Bus Route, km	0.4	4 Garden Ce	entre Bus Sto	op (78, 600,	853, SF1)						
Distance to Services, km	1.	5 Aldi									
Overall Prominence (High, Medium, Low)	High										
	Premises and Area (Condition									
Main Occupiers	Laleham Health & Beauty										
Total Number of Units						2					
Total Floorspace, Sqm	-()()					13615					
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other					
		L		1							
Properties by Use Class, No. of Units											
Predominant SIC Codes (2007)	Other manufacturing										
	Other manufacturing Factory and offices	1045.00	00 2010	Now 2010							
Predominant SIC Codes (2007)	Other manufacturing	1945-90	90-2010	New 2010 Significant 2017		of the Laleham factory over 2000-					
Predominant SIC Codes (2007) Prevailing Uses Buildings Age	Other manufacturing Factory and offices			Significant		of the Laleham factory over 2000-					
Predominant SIC Codes (2007) Prevailing Uses	Other manufacturing Factory and offices Pre 1945	2		Significant 2017 Good		of the Laleham factory over 2000-					
Predominant SIC Codes (2007) Prevailing Uses Buildings Age	Other manufacturing Factory and offices Pre 1945	2	Average	Significant 2017 Good old Units	expansion	of the Laleham factory over 2000-					
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy	Other manufacturing Factory and offices Pre 1945 Derelict	2	Average	Significant 2017 Good							
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units	Other manufacturing Factory and offices Pre 1945 Derelict No. Freehold Units	2 Poor	Average 2 No. Leasel	Significant 2017 Good old Units	expansion	2					
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units	Other manufacturing Factory and offices Pre 1945 Derelict No. Freehold Units	2 Poor	Average 2 No. Leasel	Significant 2017 Good old Units	expansion	2					
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties	Other manufacturing Factory and offices Pre 1945 Derelict No. Freehold Units	2 Poor	Average 2 No. Leasel	Significant 2017 Good old Units	expansion	2					
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	Other manufacturing Factory and offices Pre 1945 Derelict No. Freehold Units	2 Poor	Average 2 No. Leasel	Significant 2017 Good old Units	expansion	2 Other					
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties	Other manufacturing Factory and offices Pre 1945 Derelict No. Freehold Units E(g)(i)	2 Poor E(g)(ii)	Average 2 No. Leasel E(g)(iii)	Significant 2017 Good nold Units B2	expansion B8	2 Other 25.97					
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	Other manufacturing Factory and offices Pre 1945 Derelict No. Freehold Units E(g)(i) Good access off A585. Internal roads premises	2 Poor E(g)(ii)	Average 2 No. Leasel E(g)(iii)	Significant 2017 Good nold Units B2	expansion B8	2 Other 25.97					
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Units Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	Other manufacturing Factory and offices Pre 1945 Derelict No. Freehold Units E(g)(i) Good access off A585. Internal roads premises 2 floors	2 Poor E(g)(ii)	Average 2 No. Leasel E(g)(iii)	Significant 2017 Good nold Units B2	expansion B8	2 Other 25.97					
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	Other manufacturing Factory and offices Pre 1945 Derelict No. Freehold Units E(g)(i) Good access off A585. Internal roads premises 2 floors None	2 Poor E(g)(ii) are narrow	Average 2 No. Leasel E(g)(iii)	Significant 2017 Good nold Units B2	expansion B8	2 Other 25.97					
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Units Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	Other manufacturing Factory and offices Pre 1945 Derelict No. Freehold Units E(g)(i) Good access off A585. Internal roads premises 2 floors	2 Poor E(g)(ii) are narrow	Average 2 No. Leasel E(g)(iii)	Significant 2017 Good nold Units B2	expansion B8	2 Other 25.97					
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Units Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	Other manufacturing Factory and offices Pre 1945 Derelict No. Freehold Units E(g)(i) Good access off A585. Internal roads premises 2 floors None	2 Poor E(g)(ii) are narrow	Average 2 No. Leasel E(g)(iii)	Significant 2017 Good Inold Units B2 e areas for I	B8 HGVs to tu	2 Other 25.97 rn. Sufficient parking is provided on					

		2				
Area Name, Area Address/Settlement	Former RAF Camp, Hillock Lane, Warto	n	A :			
Area Size, Ha						6.40
Employment Area Description	Rural, average quality, industrial and o	office premi	ses located	off Hillock L	ane occupie	ed by Helical Technology
	Prominence a			OIT THIOCK E		a by ficilitat recimology
Location	Out of settlement	14 100411011				
Distance to M55 Motorway, km		M55				
Distance to A-road, km		A584				
Distance to Rail Station, km		Kirkham &	Wesham			
Distance to Existing Bus Route, km				78, 598, 602	2, 603, 639,	853)
Distance to Services, km		SPAR Freck		, 0, 000, 00.	., 000, 000,	
Overall Prominence (High, Medium, Low)	Low	or / at red				
	Premises and Ar	ea Conditio	on			
Main Occupiers	Helical Technology					
Total Number of Units						3
Total Floorspace, Sqm						7774
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units				3		
Predominant SIC Codes (2007)	Architectural and engineering activitie	s; technical	testing and	analysis		
Prevailing Uses	Industrial					
Buildings Age	Pre 1945	1945-90 3	90-2010	New 2010-	•	
Buildings Quality	Derelict	Poor	Average	Good		
			3			
Tenure	No. Freehold Units	3	No. Lease	nold Units		
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
No. of Vacant Units						
Floorspace of Vacant Units						
Condition of Vacant Properties						
Average Rents Sought/Achieved, £ per Sqm						
Average Ratable Values, £ per Sqm	N/K					
Access Factors	Hillock Lane provides sufficient width a	as do the int	ternal roads	while suffic	ient parkin	g is found on premises
Other Property Details	One floor on average					
Other Constraints	None					
	Area Conc	lusions				
Opportunities for redevelopment/ expansion	1.3 ha of undeveloped expansion land	in the south	n of the site,	comprising	former airf	ïeld infrastructure. Green Belt to the east.
Site Grading A-E	L	I				

	tas itemse					
Area Name, Area Address/Settlement	Land Registry, Warton					
Area Size, Ha						5.19
Employment Area Description	Large self contained office pr	emises located on th	he A584, oc	cuped by H	M Land F	
		e and Location				
Location	Out of settlement					
Distance to M55 Motorway, km		9.7 M55				
Distance to A-road, km		0 A584				
Distance to Rail Station, km		4.7 Lytham				
Distance to Existing Bus Route, km		0.1 Land Regis	stry Bus Sto	p (68, 68C,	78, 598,	639, 853, SF1)
Distance to Services, km		1.8 Mcdonald	's			
Overall Prominence (High, Medium, Low)	High					
		d Area Condition				
Main Occupiers	HM Land Registry					
Total Number of Units						1
Total Floorspace, Sqm			T	1		3775
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units		1				
Predominant SIC Codes (2007)	N/A					
Prevailing Uses	Office					
Buildings Age	Pre 1945	1945-90	90-2010	New 2010)+	
	D i'					
Buildings Quality	Derelict	Poor	Average	Good		
-	No. For the lid the ba		N	L		
Tenure	No. Freehold Units		No. Lease		00	Other
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
No. of Vacant Units						
Floorspace of Vacant Units				+		
Condition of Vacant Properties					_	
Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm						95
Average Rateable Values, £ per Sqm Access Factors	Good access off the A584 wh	ile the internal read	s are suffici	onthunida	and there	
Other Property Details	2 floors		s are surrici			
Other Constraints	Flood Zone 3					
		onclusions				
Opportunities for redevelopment/ expansion Site Grading A-E		is in use as environ				nds and wooded areas, including land Green Belt.

	Billion High years and a High years and a Hig	transfer and the second s	Vice our Cont	a 64			
Area Name, Area Address/Settlement	Brook Mill, Station Road, Wrea Green						
Area Size, Ha							1.77
Employment Area Description	Small, poor average quality industrial	octato loca	tod just off	ho PE260 o	ontrod a	round an old mill built	ding
Employment Area Description	Small, poor-average quality industrial Prominence and Lo		ieu just off	.iie b3200 C	entreu a		ung.
Location	In settlement						
Distance to M55 Motorway, km		M55					
Distance to A-road, km	1.4	A583					
Distance to Rail Station, km	3.5	Kirkham &	Wesham				
Distance to Existing Bus Route, km	0.4	Grapes Ho	tel Bus Stop)			
Distance to Services, km		SPAR, Wre	a Green				
Overall Prominence (High, Medium, Low)	Low						
	Premises and Area C	ondition					
Main Occupiers Total Number of Units	Divine Signs, Energy Store						10
Total Floorspace, Sqm							18 5082
Total Ploorspace, squi	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	5082
Properties by Use Class, No. of Units	-(8)(-)	-\8/\/	-(8/(/	11		7 SG	
Predominant SIC Codes (2007)	Other professional, scientific and tech	nical activit	ies and Spe				
Prevailing Uses	Industrial estate with public house						
Buildings Ago	Pre 1945	1945-90	90-2010	New 2010	+		
Buildings Age	14	3	1				
Buildings Quality	Derelict	Poor	Average	Good			
		14					
Tenure	No. Freehold Units		No. Lease	1			18
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units			1	1	I		
Floorspace of Vacant Units							
Floorspace of Vacant Units Condition of Vacant Properties							
Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm							24.25
Floorspace of Vacant Units Condition of Vacant Properties	Accessed off the B5260 down a parce	w road The	internal ro	ads are suffi	ciently y	wide with parking late	34.35
Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	Accessed off the B5260 down a narro	w road. The	internal roa	ads are suffi	ciently v	vide with parking. Inte	
Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	not fully tarmacked	w road. The	internal roa	ads are suffi	ciently v	vide with parking. Inte	
Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	not fully tarmacked 1 floor on average	w road. The	internal roa	ads are suffi	ciently v	vide with parking. Inte	
Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	not fully tarmacked		internal roa	ads are suffi	ciently v	vide with parking. Inte	
Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	not fully tarmacked 1 floor on average None	ns e an expans e constraine	ion opportued access th	inity. Growt rough the e:	h elsewl	here is constrained by rea, and the low value	adjoining uses.

New Post		Preston New Road	Presson New	6681			
Area Name, Area Address/Settlement	Clifton Business Park (Cliftor	n Marsh Depot)					
Area Size, Ha							1.16
Employment Area Description	Five rows of average quality		units located	on the A58	34 with fron	itage onto the A road.	
		nce and Location					
Location	Out of settlement						
Distance to M55 Motorway, km		8 M55					
Distance to A-road, km		0 A584					
Distance to Rail Station, km		4.1 Salwick		(66)			
Distance to Existing Bus Route, km			siness Centre	(68)			
Distance to Services, km		0.8 The Court	yard Cafe				
Overall Prominence (High, Medium, Low)	High	ud Ause Cauditian					
Main Occupiers	Signature Auto Care, Fylde A	nd Area Condition		rioc			
Total Number of Units		Auto Care, Prenner Ho		sies			14
Total Floorspace, Sqm							4864
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	+004
Properties by Use Class, No. of Units	-(6/(-)	-18/("/	-(6/(11/	12		2	
	Wholesale and retail trade a	nd repair of motor v	ehicles and m			acture of machinery and	1
Predominant SIC Codes (2007)	equipment n.e.c.					,,	
Prevailing Uses	Industrial						
	Pre 1945	1945-90	90-2010	New 2010	0+		
Buildings Age		4	l 10				
Buildings Quality	Derelict	Poor	Average	Good			
			14				
Tenure	No. Freehold Units		No. Leaseh	old Units			14
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units				L			
Floorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm							
Average Rateable Values, £ per Sqm	Cood coorts ASOAL	anal read- withit of	o octot	ange-t!		nicod parkir -	60.77
Access Factors	Good access to A584 but int 1 floor	ernai roads within th	e estate are o	ongested v	with disorga	miseu parking.	
Other Property Details Other Constraints							
	Elood Zone 2						
	Flood Zone 3	Conclusions					
	Area	Conclusions	would require		into the adi	ioining countryside and	areas of
Opportunities for redevelopment/ expansion	Area Existing area fully developed		would require	incursion	into the adj	joining countryside and	areas of

Area Name, Area Address/Settlement							
Area Size, Ha							1.26
Frontesson Anna Danaistian	Located off the A585, this estate is made u	p of a colle	ction of old	er, average	quality, for	mer farm buildings, s	ome in use as
Employment Area Description	workshops and the remainder as offices Prominence and Loca	tion					
Location	Out of settlement	tion					
Distance to M55 Motorway, km		M55					
Distance to A-road. km		A585					
Distance to Rail Station, km		Kirkham &	Wesham				
Distance to Existing Bus Route, km		AFC Fylde		8 and 853)			
Distance to Services, km		Aldi	bus 5top (7	5 8110 0557			
Overall Prominence (High, Medium, Low)	High	7.001					
	Premises and Area Con	dition					
Main Occupiers	Eyecatchers, Pureety Gourmet Flavours						
Total Number of Units							8
Total Floorspace, Sqm							1073
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units	5			3			
Predominant SIC Codes (2007)	Sports activities and amusement and recre	ation activi	ties and Ma	nufacture o	f plastics pr	roducts	
Prevailing Uses	Mixed use						
Buildings Age	Pre 1945	1945-90	90-2010	New 2010-	÷		
		8					
Buildings Quality	Derelict	Poor	Average	Good			
			8				
Tenure	No. Freehold Units		No. Lease	1			8
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units		ļ	ļ		ļ		
Floorspace of Vacant Units							
Condition of Vacant Properties		<u> </u>	<u> </u>	L		1	
Average Rents Sought/Achieved, £ per Sqm							
Average Rateable Values, £ per Sqm	1			A			57.63
	Conditioned to the trees of the C		es to allevia	ite parking r	pressure		
Access Factors	Good access to the A585 with overflow part	rking faciliti					
Access Factors Other Property Details	1 floor	rking faciliti					
Access Factors	1 floor None						
Access Factors Other Property Details Other Constraints	1 floor None Area Conclusions Site now falls into the wider Mill Farm Spo Trilanco, roadside services and sports facil Discussions with the area owners, and thei	rts Village (ities and sev ir agents, su	Study Ref. F ven further ggest that v	Y113), to th developmer within the p	e east whic nt plots.		
Access Factors Other Property Details	1 floor None Area Conclusions Site now falls into the wider Mill Farm Spo Trilanco, roadside services and sports facil	rts Village (ities and sev ir agents, su	Study Ref. F ven further ggest that v	Y113), to th developmer within the p	e east whic nt plots.		

Area Name, Area Address/Settlement	Wareing's Site, Blackpool Road, Kir	kham					
Area Size, Ha							3.50
	Den en internet in en		C				to a la contra di se sua
Employment Area Description	Premises of construction company	-		entises is m	aue up of s	even average quali	ry buildings
Employment Area Description	comprising two offices and five ind	ustrial buildin	gs				
Location	Out of settlement						
Distance to M55 Motorway, km		4.3 M55					
Distance to A-road, km		0 A583					
Distance to Rail Station, km		3.5 Kirkham &	& Wesham				
Distance to Existing Bus Route, km		0.8 Mere Cot		n (61)			
Distance to Services, km		2.8 Morrisons		p (01)			
Overall Prominence (High, Medium, Low)	Low						
	Premises and Are	a Condition					
Main Occupiers	J. Wareing & Son						
Total Number of Units							7
Total Floorspace, Sqm							6910
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units		2			5		
Predominant SIC Codes (2007)	Manufacture of fabricated metal p	roducts			-	•	
Prevailing Uses	Construction company incoperatin	g metal fabric	ation				
Buildings Age	Pre 1945	1945-90	90-2010	New 201	0+		
			3	3			5
Buildings Quality	Derelict	Poor	Average	Good			
							5
Tenure	No. Freehold Units		1 No. Lease				
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units							
Floorspace of Vacant Units				-	_		
Condition of Vacant Properties				1			
Average Rents Sought/Achieved, £ per Sqm							27.22
Average Rateable Values, £ per Sqm	Good access of the AFR2 and a tar	uato on site -	arking				27.32
Access Factors Other Property Details	Good access of the A583 and adeq	uale on-site p	arking				
Other Constraints	1 floor on average None						
	Area Conclu	sions					
	Area Conclu	30113					
Opportunities for redevelopment/ expansion	Undeveloped land in the south of t	he area is in u	ise for open	storage.			
Site Grading A-E	С						

	Peri		•				
Area Name, Area Address/Settlement	Peel Hall Business Village, West	ру					
Area Size, Ha							5.41
Freedoment Area Description	Rural, average quality industrial	actata la catad off	Deel Deed		a maall wa	arkshan offices and salf	storage
Employment Area Description	Rufal, average quality industrial	estate located on	Peer Koau	comprising	SIIIdii Wu	orkshop, offices and sen-	storage
Location	Out of settlement						
Distance to M55 Motorway, km		3.4 M55					
Distance to A-road, km		2 A583					
Distance to Rail Station, km		7.3 Lytham					
Distance to Existing Bus Route, km		2 Whitehill R	oad Bus Sto	op (61)			
Distance to Services, km		2.5 Plum Tree	Farm - Dini	ng & Carve	ry		
Overall Prominence (High, Medium, Low)	Low	•					
	Premises and A	rea Condition					
Main Occupiers	Omega Electrical, Auto Mirage						
Total Number of Units							17
Total Floorspace, Sqm				1	1	1	1906
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units		8	4	. :	3	2	
Predominant SIC Codes (2007)	Specialised construction activitie	es and Wholesale	and retail t	rade and re	pair of m	notor vehicles and motor	cycles
Prevailing Uses	Mixed use						-,
	Pre 1945	1945-90	90-2010	New 2010)+		
Buildings Age		17					
Buildings Quality	Derelict	Poor	Average	Good			
			17				
Tenure	No. Freehold Units		No. Lease		1		17
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units					+		
Floorspace of Vacant Units					-		
Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm		I	1	1	1	I	
Average Rateable Values, £ per Sqm							63.37
	Dool Bood is sufficiently with her	t the octate's area	occ road is a	arrow	o porteir -	tic constrained in the	
Access Factors	Peel Road is sufficiently wide bu industrial section of the estate.	t the estate s acce	255 TUBO IS P		e parking	s is constrained in the mi	uni-let
Access Factors Other Property Details	1 floor on average						
	II HOUL OIL AVELAGE						
Other Constraints	None						
Other Constraints	None Area Con	clusions					
Other Constraints	Area Con		oed. Other	land in the	south ear	st is in use as a container	storage
Other Constraints Opportunities for redevelopment/ expansion			ped. Other	land in the	south ea	st is in use as a container	storage

Area Name Area Address (Sattlement	Praithwaites Vard Business Da	rk Warton						
Area Name, Area Address/Settlement Area Size, Ha	Braithwaites Yard Business Pa	irk, warton					1.33	
Employment Area Description	Small industrial estate accessed off the A584 adjacent to a new residential development. The estate is made up of 14 average quality workshops, fronted by a car dealership. Prominence and Location							
Location	Edge of settlement							
Distance to M55 Motorway, km		9.7 M55						
Distance to A-road, km		0 A584						
Distance to Rail Station, km		4.8 Lytham						
Distance to Existing Bus Route, km		0 West End	Lane (68, 68	C, 76, 78, 5	98, 602, 63	9, 853, SF1)		
Distance to Services, km		0.9 SPAR, War	ton					
Overall Prominence (High, Medium, Low)	Medium							
		Area Condition						
Main Occupiers	John Proctor Mobile Mechani	c and David Stockto	n					
Total Number of Units							14	
Total Floorspace, Sqm			1			•	2027	
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other		
Properties by Use Class, No. of Units				11		3 SG		
Predominant SIC Codes (2007)	Wholesale and retail trade and	d repair of motor ve	ehicles and r	notorcycles				
Prevailing Uses	Industrial							
Buildings Age	Pre 1945	1945-90	90-2010	New 2010	+			
		12						
Buildings Quality	Derelict	Poor	Average	Good				
			14					
Tenure	No. Freehold Units	F ()(m)	No. Lease			0.1		
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other		
No. of Vacant Units						-		
Floorspace of Vacant Units								
Condition of Vacant Properties			1		1	1		
Average Rents Sought/Achieved, £ per Sqm							49.00	
Average Rateable Values, £ per Sqm	Good accors off the AFRA inte	arnal roads could be	nrono to o	prostion			48.69	
Access Factors Other Property Details	Good access off the A584, inte 1 floor		e prone to ci	ngestion				
Other Property Details Other Constraints	None							
		onclusions						
	Area Co							
Opportunities for redevelopment/ expansion	Small infill plot of 0.15 ha in th	he north west						
Site Grading & E		ie north west.						

Opportunities for redevelopment/ expansion Site Grading A-E

С

Area Name, Area Address/Settlement	Mythop Lodge, Weeton with Preese					
Area Size, Ha Employment Area Description	Rural premises located off Mythop Ro and HQ offices. One dwelling fronts th		ccupied by e	electronics r	etailer, Relia	1.97 ant for warehousing, a showroom
p	Prominence and Lo					
Location	Out of settlement					
Distance to M55 Motorway, km	2.9	M55				
Distance to A-road, km		A583				
Distance to Rail Station, km	6.8	Blackpool	South			
Distance to Existing Bus Route, km	C	Mere Cou	rt Stud Farm	Bus Stop (5	594)	
Distance to Services, km		Premier, N			,	
Overall Prominence (High, Medium, Low)	Low	· · · ·				
	Premises and Area C	ondition				
Main Occupiers	Reliant					
Total Number of Units						5
Total Floorspace, Sqm						3837
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units					5	5
Predominant SIC Codes (2007)	Wholesale trade, except of motor veh	icles and m	otorcycles			
Prevailing Uses	Trade and Warehousing					
Buildings Age	Pre 1945	1945-90 5	90-2010	New 2010	+	
Buildings Quality	Derelict	Poor	Average	Good		
			5			
Tenure	No. Freehold Units		No. Lease	1		5
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
No. of Vacant Units						
Floorspace of Vacant Units						
Condition of Vacant Properties						
Average Rents Sought/Achieved, £ per Sqm						
Average Rateable Values, £ per Sqm	Accessed via Mythop Road, the site h	as a sufficie	ntly wide en	itrance as w	ell as enoug	28.28 gh parking given there is only one
Access Factors	occupier					
Other Property Details	1 floor on average					
Other Constraints	Countryside Area					
	Area Conclusio	ns				
Opportunities for redevelopment/ expansion	Further expansion not possible witho	ut encroach	ing on surro	ounding cou	ntryside.	
Site Grading A-E	D			<u> </u>		
-						

Area Name, Area Address/Settlement	Freckleton Boatyard, Freckleton							
Area Size, Ha						1.70		
Employment Area Description	The area is split into three sections. T accessed via Poolside, are made up of	Small employment area with two access points, one via Naze Lane East and another down a narrow residential track. The area is split into three sections. The site accessed via Naze Lane is in use for boat storage. The remaining sites, accessed via Poolside, are made up of a premises occupied by fibreglass manufacturer, Marine and Industrial Mouldings, as well as a mixed site comprising a residence and dilapidated workshop units.						
Location	In settlement							
Distance to M55 Motorway, km		M55						
Distance to A-road, km		A584						
Distance to Rail Station, km	5.6	Kirkham 8	k Wesham					
Distance to Existing Bus Route, km	1.1	War Mem	orial Bus Sto	op (68, 78, 5	98, 602, 6	03, 639, 853)		
Distance to Services, km	1	Select & S	ave					
Overall Prominence (High, Medium, Low)	Low							
	Premises and Area C	ondition						
Main Occupiers	Marine and Industrial Mouldings							
Total Number of Units						2		
Total Floorspace, Sqm			T		1	1228		
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other		
Properties by Use Class, No. of Units				2		C3		
Predominant SIC Codes (2007)	Manufacture of plastics products		1		1	_I		
Prevailing Uses	Mixed use with residential Pre 1945	1945-90	90-2010	New 2010				
Buildings Age	FIE 1740	1945-90	-	New 2010	Ŧ			
	Derelict	Poor	Average	Good				
Buildings Quality	1	1	1					
Tenure	No Freehold Units	2	No. Lease	hold Units				
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other		
No. of Vacant Units								
Floorspace of Vacant Units								
Condition of Vacant Properties								
Average Rents Sought/Achieved, £ per Sqm								
Average Rateable Values, £ per Sqm						18.9		
	Two access roads, one route is throug	th a residen	tial area and	down a na	rrow track	. Parking space is sufficient		
Access Factors	considering the number of occupiers.							
Other Property Details	1 floor							
Other Constraints	Flood Zone 3							
	Area Conclusio	ons						
	Derelict premises in the south offers a	a very mode	est redevelo	pment oppo	ortunity of	some 0.18 ha. However, given the		
Opportunities for redevelopment/ expansion	access constraints and high flood risk,					-		
Site Grading A-E	E							

Area Name, Area Address/Settlement	Dingle Farm Rural Business Pa	rk, Newton					
Area Size, Ha							3.96
Employment Area Description	Rural multi-let industrial estat storage	e accessed down	a narrow di	irt track. Us	ses include	workshops and indoor and ou	tdoor
lti	Out of settlement	and Location					
Location Distance to M55 Motorway, km	Out of settlement	6.2 M55					
Distance to Niss Motorway, km Distance to A-road, km		1 A583					
Distance to A-road, km Distance to Rail Station, km		2.4 Salwick					
Distance to Existing Bus Route, km		1 Vicarage Li	ano Rus Sto	n/61_61C	508 612 6	05)	
Distance to Services, km		1.7 Texaco, Ne		p (01, 01C,	338, 013, 0	55)	
Overall Prominence (High, Medium, Low)	Low	1.7 TEXACO, NO	WION				
overall i rommence (mgn, medicin, tow)		Area Condition					
Main Occupiers	Liftech, Anglo Eastern Trading						
Total Number of Units							15
Total Floorspace, Sqm							2318
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units	(6)(7)		9			2	
Predominant SIC Codes (2007)	Specialised construction activi	ties and Wholesa	le trade, ex	cept of mo	tor vehicles	and motorcycles	
Prevailing Uses	Industrial						
Buildings Age	Pre 1945	1945-90	90-2010	New 2010)+		
Buildings Quality	Derelict	Poor	Average 15	Good			
Tenure	No. Freehold Units		No. Lease	hold Units			15
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units							
Floorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm							
Average Rateable Values, £ per Sqm							39.06
Access Factors	Accessed down narrow dirt tra	ack, the layout an	d parking a	re disorgan	ised.		
Other Property Details	1 floor						
Other Constraints	None						
		nclusions					
Opportunities for redevelopment/ expansion	Undeveloped land in the area	is in use for open	storage.				
Site Grading A-E	D						

Area Name, Area Address/Settlement	Railway Arches 1, 4 & 5, Station Road,	Kirkham				
Area Size, Ha						0.07
Employment Area Description	Workshop units located underneath the	he railway br	idge of Kirkha	m and Wes	ham train s	
	Prominence a	nd Location				
Location	In settlement					
Distance to M55 Motorway, km		M55				
Distance to A-road, km		A585				
Distance to Rail Station, km		Kirkham an				
Distance to Existing Bus Route, km			tion Bus Stop	(61, 78, 600), 649, 853,	SF1)
Distance to Services, km		Co-op Food	l, Wesham			
Overall Prominence (High, Medium, Low)	Low					
	Premises and A	rea Conditio	n			
Main Occupiers	N/A					
Total Number of Units						4
Total Floorspace, Sqm	-4. 1411				1	657
Descention by the Class No. of Units	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units	NI (A		-	1	2 ·	2
Predominant SIC Codes (2007)	N/A N/A		1			1
Prevailing Uses	N/A Pre 1945	1945-90	90-2010	New 2010		
Buildings Age	Pre 1945		90-2010	New 2010	+	
	Derelict	Poor	Average	Good		
Buildings Quality		2		2000		
Tenure	No. Freehold Units		No. Leaseho	ld Units		4
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
No. of Vacant Units				1	1	
Floorspace of Vacant Units						
Condition of Vacant Properties						
Average Rents Sought/Achieved, £ per Sqm						•
Average Ratable Values, £ per Sqm						29.02
Access Factors	Located off the B5192, these premises narrowed by the parked cars of the m				th parking o	bserved on the pavement. Station Road is
Other Property Details	1 floor					
Other Constraints	Flood Zone 3, in Green Belt					
	Area Con	clusions				
Opportunities for redevelopment/ expansion Site Grading A-E	Railway infrastructure in an urban are	a. No capaci	ty for growth.			

Area Name, Area Address/Settlement Area Size, Ha	Cherry Blossom Farm, Blackpool Road	d, Newton					0.82
	Private self-storage facility located of	ftho AE92	Door not offer	husinoss as	commodati	00	0.82
Employment Area Description	Private sen-storage facility located of Prominence and		Does not offer	business acc	commodati	on.	
Location	Edge of settlement	Location					
Distance to M55 Motorway, km		M55					
Distance to A-road, km		A583					
Distance to Rail Station, km			nd Wesham				
Distance to Existing Bus Route, km			rm Bus Stop (61	1 598 613)			
Distance to Services, km			ackpool Road	1, 550, 615)			
Overall Prominence (High, Medium, Low)	Low						
	Premises and Area	Condition					
Main Occupiers	N/A						
Total Number of Units	N/A						
Total Floorspace, Sqm							1159
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units					1		
Predominant SIC Codes (2007)							
Prevailing Uses	Private self storage facility		•				
Buildings Age	Pre 1945	1945-90	90-2010	New 2010-	+		
Buildings Age							1
Buildings Quality	Derelict	Poor	Average	Good			
			1			-	
Tenure	No. Freehold Units		No. Leasehold		1		
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units							
Floorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm							
Average Rateable Values, £ per Sqm							51.19
Access Factors	Narrow access road and secure gated	entrance.					
Other Property Details	1 floor						
Other Constraints	None						
	Area Conclus	ions					
	N/A						
Opportunities for redevelopment/ expansion	N/A	1					
Site Grading A-E	N/A	1					

	Lyten had	Lan Lidde				
Area Name, Area Address/Settlement	Moss Side Farm, Lytham Road, Moss	Side, Westb	у			
Area Size, Ha	0.11 - Although Moss side farm exter	nds significa	ntlv bevond	the Employ	ment Area	shown on the Local Plan man
			, seyonu			
		<i>с</i> .				
Employment Area Description	Large commercial farm, with a range		nent uses of	perating fro	m it, off a B	- Road in a rural location.
Location	Prominence and Lo Out of settlement	ocation				
Distance to M55 Motorway, km		M55				
Distance to A-road, km		A584				
Distance to Rail Station, km		Moss Side				
Distance to Existing Bus Route, km		Railway St		op (649)		
Distance to Services, km		Lidl, Lytha		.00 (01.5)		
Overall Prominence (High, Medium, Low)	Low	., ,.				
	Premises and Area C	Condition				
Main Occupiers	Centre Barcs, Urban Coffee Services					
Total Number of Units						29
Total Floorspace, Sqm		•				5494
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units					29	9
Predominant SIC Codes (2007)	Multiple					
Prevailing Uses	Industrial estate					
Buildings Age	Pre 1945	1945-90	90-2010	New 2010	+	
	Derelict	Poor	Average	Good		
Buildings Quality	Derenet	1 001	29			
Tenure	No. Freehold Units		No. Lease			29
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
No. of Vacant Units		-10/11-1		1		
Floorspace of Vacant Units		1	1		1	
Condition of Vacant Properties						
Average Rents Sought/Achieved, £ per Sqm						
Average Rateable Values, £ per Sqm						34.94
Access Factors	Accessed into the estate from the B5	359 is fairly	wide while i	internal nav	igation can	be narrowed by parked cars
Other Property Details	1 floor					
Other Constraints	Countryside Area and Flood Zone 3					
	Area Conclusio	ons				
Opportunities for redevelopment/ expansion	Undeveloped land in the south is in u	se for conta	iner and ve	hicle storage	е.	
Site Grading A-E						
		U	ang tang	•		
---	--	------------------------------	-------------------------	--------------	--------------	-----------------------
Area Name, Area Address/Settlement	Carr Farm, Lodge Lane, Warton					
Area Size, Ha						(
Employment Area Description	Single low grade industrial unit, in a		farm. In Gre	een Belt wit	th access co	
	Prominence and Lo	cation				
Location	Out of Settlement					
Distance to M55 Motorway, km		M55				
Distance to A-road, km		A584				
Distance to Rail Station, km		Moss Side			70 500 0	202 (222 052 1 (51)
Distance to Existing Bus Route, km						02, 639, 853 and SF1)
Distance to Services, km Overall Prominence (High, Medium, Low)	Low	Ivicuoriaiu	's, Lidun Par	K Industrial	Estate	
overall i ronnience (riigh, weddun, cow)	Premises and Area C	ondition				
Main Occupiers	Occupier not known	onunion				
Total Number of Units						
Total Floorspace, Sqm						11
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units				1	L	
Predominant SIC Codes (2007)	Not known	•	•	·	·	
Prevailing Uses	Industrial		•			
Buildings Age	Pre 1945	1945-90	90-2010	New 2010)+	
	.	-	1	-		
Buildings Quality	Derelict	Poor	Average	Good		
	1					
- · ·	No Freehold Unit-		No. Loor-			1
Tenure	No.Freehold Units	1	No. Lease	1	D.O	Othor
Tenure Vacancy	No.Freehold Units E(g)(i)		No. Leasel E(g)(iii)	B2	B8	Other
Tenure Vacancy No. of Vacant Units		1		1	B8	Other
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units		1		1	B8	Other
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties		1		1	B8	Other
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units		1		1	B8	Other 12.
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm		1 E(g)(ii)	E(g)(iii)	B2		
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	E(g)(i)	1 E(g)(ii)	E(g)(iii)	B2		
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	E(g)(i)	1 E(g)(ii)	E(g)(iii)	B2		
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	E(g)(i) Rural unit located off a narrow countri	1 E(g)(ii) y road with	E(g)(iii)	B2		
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details Other Constraints	E(g)(i) Rural unit located off a narrow countr 1 floor Flood Zone 3	1 E(g)(ii) y road with	E(g)(iii)	B2		
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	E(g)(i) Rural unit located off a narrow countr 1 floor Flood Zone 3	1 E(g)(ii) y road with	E(g)(iii)	B2		

Area Name, Area Address/Settlement	Agence Ag	And	States Under	Market Control of Cont			
	300 Clifton Drive South, St Annes						
Area Size, Ha							0.10
Employment Area Description	Located in St Anne's Town Centre, 1	herapy Hous	e is a two st	orev buildir	ng that is a	currently in private mer	lical use
	Prominence and				8	,	
Location	In settlement						
Distance to M55 Motorway, km		8.1 M55					
Distance to A-road, km		0 A584					
Distance to Rail Station, km	().5 St Anne's					
Distance to Existing Bus Route, km		0 Wood Str		0 (17 and 91	6)		
Distance to Services, km	(0.2 M&S Sim		/1/ 0/10/01	.07		
Overall Prominence (High, Medium, Low)	High	.2 11103 3111	piyrood				
overuit i fonimence (righ, meuturit, zow)	Premises and Area	Condition					
Main Occupiers	Dawn Attewell Aesthetics	contaction					
Total Number of Units							1
Total Floorspace, Sgm							334
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units	-(8/(7	-(6/(11/	-(6/(/		50	E(e)	
Predominant SIC Codes (2007)						2(0)	
Prevailing Uses	Medical		+	ł.	1	-	
	Pre 1945	1945-90	90-2010	New 2010	+		
Buildings Age	N/A			1010			
	Derelict	Poor	Average	Good			
Buildings Quality	N/A						
Tenure	No. Freehold Units		No. Lease	hold Units			
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units		-\6/\"/	-18/(""/				
Floorspace of Vacant Units			1	1	1	1	
Condition of Vacant Properties	1						
Average Rents Sought/Achieved, £ per Sqm	1				1	1	
Average Rateable Values, £ per Sqm	1						75
Access Factors	Good access off the A584 with on-s	ite parking in	the front ar	nd the back			
Other Property Details	3 floors						
Other Constraints	Conservation area (ENV5)						
	Area Conclus	ions					
Opportunities for redevelopment/ expansion	N/A						
Site Grading A-E	N/A						
-							

Dowbridge			Same		bra.	
Area Name, Area Address/Settlement	Daisy Meadow Farm, New Hey Lane, I	lewton				
					0.14 ngs are in use for farm activities	
-	Prominence and Lo	cation				
Location	Out of settlement					
Distance to M55 Motorway, km		M55				
Distance to A-road, km	0.9	A583				
Distance to Rail Station, km	2.7	Kirkham a	nd Wesham			
Distance to Existing Bus Route, km	0.5	New Hey I	Lane Bus Sto	p (61, 61C)		
Distance to Services, km		Texaco, Ne				
Overall Prominence (High, Medium, Low)	Low	,				
	Premises and Area C	ondition				
Main Occupiers	Daisy Meadow Farm	onancion				
Total Number of Units						
	Multiple agricultural sheds					1140
Total Floorspace, Sqm	5 ()(:)	-()()	-()()			1146
.	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units	N/A			<u> </u>		
Predominant SIC Codes (2007)				L	ļ	1
Prevailing Uses	Farm	r	1			
Buildings Age	Pre 1945	1945-90	90-2010	New 2010	+	
	N/A					
Buildings Quality	Derelict	Poor	Average	Good		
	N/A					
Tenure	No. Freehold Units		No. Lease	nold Units		
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
No. of Vacant Units			1	l	İ.	1
Floorspace of Vacant Units	1	1	1	1	1	1
Condition of Vacant Properties	1				1	1
Average Rents Sought/Achieved, £ per Sqm	1		1			1
Average Rateable Values, £ per Sqm						29.74
Access Factors	Accessed via narrow country road and	internal ro	hads are dirt	roads		25.74
Other Property Details	1 floor on average		aus are uit	. 5003.		
Other Constraints	None					
		nc				
	Area Conclusio	ns				
Opportunities for redevelopment/ expansion	N/A					

Area Name, Area Address/Settlement	Coppice Farm, West Moss Lane, Ball	am, Westby (Coppice Business Park)				
Area Size, Ha						1.28
Employment Area Description	construction.	ed for a light industrial location with two units	newly built a	nd in use a	nd six rows	of light industrial units under
		Prominence and Location				
Location	Out of settlement	-1				
Distance to M55 Motorway, km		5 M55				
Distance to A-road, km		7 A583				
Distance to Rail Station, km		4 Ansdell & Fairhaven				
Distance to Existing Bus Route, km		9 Worsley Road Bus Stop (78) 2 Shell, Heyhouses Lane				
Distance to Services, km Overall Prominence (High, Medium, Low)	Low 2.	z Sheli, Heyhouses Lane				
overall Prominence (righ, Medium, Low)		emises and Area Condition				
Main Occupiers	Well Made Gifts	emises and Area condition				
Total Number of Units	2 (Space for up to 40 further units up	nder construction)				
Total Floorspace, Sqm	989 (3,130 under construction)					
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units			1 (40 U/C		1	
Predominant SIC Codes (2007)	Wholesale trade, except of motor ve	hicles and motorcycles				
Prevailing Uses	Industrial estate	•				
Buildings Age	Pre 1945	1945-90	90-2010	New 2010)+	
Bundingo rigo		2 (significantly refurbished post 2010)		40 U/C		
Buildings Quality	Derelict	Poor	Average	Good		
		1	-	2 (40 U/C)	1
Tenure	No. Freehold Units			hold Units	100	2
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
No. of Vacant Units Floorspace of Vacant Units			40 3,130		+	
Condition of Vacant Properties	-	1	3,130 £145.30		+	1
Average Rents Sought/Achieved, £ per Sqm		1	£145.30	1	1	L
Average Rateable Values, £ per Sqm						25.35
Access Factors	Accessed down narrow country lane	, the current premises has sufficient on site par	king			23.35
Other Property Details	1 floor		0			
Other Constraints	Flood Zone 3					
	•	Area Conclusions				
Opportunities for redevelopment/ expansion	Site under development					
Site Grading A-E	C (Subject to scheme completion)					

4 Takin				The second		
Area Name, Area Address/Settlement	Town Hall/Public Offices, St Annes Roa	ad West and	d Clifton Driv	ve South, St	Annes	
Area Size, Ha						0.70
Employment Area Description	ployment Area Description bits, is to be redeveloped for flats. Prominence and Location					
Location	In settlement					
Distance to M55 Motorway, km		M55				
Distance to A-road, km		A584				
Distance to Rail Station, km		St Annes				
Distance to Existing Bus Route, km			et Bus Stop	(17 and 016)	
Distance to Services, km		M&S Simp			1	
Overall Prominence (High, Medium, Low)	High	wides simp	iy Fuuu			
Overall Prominence (High, Medium, Low)	Premises a	nd Area Ca	adition			
Main Occurring		nu Area Co	attion			
Main Occupiers	Fylde Council					2
Total Number of Units						3
Total Floorspace, Sqm	-(.)()					1500
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units	1		L			2 being converted/redeveloped for other uses
Predominant SIC Codes (2007)	Public administration and defence; co	mpulsory so	cial security	/		l
Prevailing Uses	Offices	· · · · ·				
Buildings Age	Pre 1945	1945-90	90-2010	New 2010-	+	
	3					
		Poor	Average	Good		
Buildings Quality	Derelict	1001	/ Weituge			
		1001	3			
Tenure	No. Freehold Units		3 No. Leaseh			3
Tenure Vacancy		E(g)(ii)	3	old Units B2	B8	3 Other
Tenure Vacancy No. of Vacant Units	No. Freehold Units		3 No. Leaseh		B8	
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units	No. Freehold Units		3 No. Leaseh		B8	
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties	No. Freehold Units		3 No. Leaseh		B8	
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	No. Freehold Units		3 No. Leaseh		B8	Other
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	No. Freehold Units E(g)(i)	E(g)(ii)	3 No. Leaseh		B8	
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	No. Freehold Units E(g)(i) Good access off the A584 with on-site	E(g)(ii)	3 No. Leaseh		B8	Other
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	No. Freehold Units E(g)(i)	E(g)(ii)	3 No. Leaseh		88	Other
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	No. Freehold Units E(g)(i) Good access off the A584 with on-site	E(g)(ii)	3 No. Leaseh		B8	Other
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	No. Freehold Units E(g)(i) Good access off the A584 with on-site 3 floors Conservation Area (ENV5)	E(g)(ii)	3 No. Leaseh E(g)(iii)		B8	Other
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	No. Freehold Units E(g)(i) Good access off the A584 with on-site 3 floors Conservation Area (ENV5) Area	E(g)(ii) parking Conclusion	3 No. Leaseh E(g)(iii)	B2		Other
Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	No. Freehold Units E(g)(i) Good access off the A584 with on-site 3 floors Conservation Area (ENV5) Area	E(g)(ii) parking Conclusion	3 No. Leaseh E(g)(iii) s n and Leisur	B2		Other 55

		Cir Hill Cir br>Cir Hill Cir Hill	The second				
Area Name, Area Address/Settlement	The Crossroads Business Cent	re, Blackpool Road,	Kirkham				
Area Size, Ha		1 11 4500					0.36
Employment Area Description	Good quality, office park locat	ed on the A583 ma e and Location	de up of tw	o office buil	dings with	n multiple occupiers.	
Location		e and Location					
Location Distance to M55 Motorway, km	In settlement	5.3 M55					
Distance to A-road, km		0 A583					
Distance to Rail Station, km		1.7 Kirkham 8	Wesham				
Distance to Existing Bus Route, km		0 Royal Ave		p (76, 78, 59	98, 603, 85	53, 976)	
Distance to Services, km		0.7 Co-op Foo			, ,	<i>.</i> .	
Overall Prominence (High, Medium, Low)	High						
	Premises and	Area Condition					
Main Occupiers	Leith and Impact Computing						
Total Number of Units							15
Total Floorspace, Sqm					1		1544
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units		15		ļ	<u> </u>		
Predominant SIC Codes (2007)	Other professional, scientific a	and technical activit	ies and Con	nputer prog	ramming,	consultancy and rela	ated activities
Prevailing Uses	Office park Pre 1945	1945-90	90-2010	New 2010			
Buildings Age	FTC 1345	1545-50	90-2010 15				
	Derelict	Poor	Average	Good			
Buildings Quality				1			15
Tenure	No. Freehold Units		No. Lease	hold Units			15
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units							
Floorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm							
Average Rateable Values, £ per Sqm							73.24
Access Factors Other Property Details	Accessed off the A583. Parkin	g is not sufficient fo	r the numb	er of occupi	ers preser	It.	
Other Property Details Other Constraints	3 floors None						
		onclusions					
	Alea U	511010310113					
Opportunities for redevelopment/ expansion	Fully developed and bound by	other uses, includi	ng urban ør	eenspace.			
Site Grading A-E	C		5				

Area Name, Area Address/Settlement	Gorst Farm, Lodge Lane, Elswick						
Area Size, Ha							0.62
	Rural farm premises accessed off the	B5269. All p	oremises app	bear in agric	ultural use	. Facilities for motor repair	
Employment Area Description	business, Elswick Motors (Blackport N	1otors) adja	icent.				
	Prominence and Lo	cation					
Location	Out of settlement						
Distance to M55 Motorway, km		M55					
Distance to A-road, km		A585					
Distance to Rail Station, km			nd Wesham				
Distance to Existing Bus Route, km			d Farm Bus	Stop (SF1)			
Distance to Services, km Overall Prominence (High, Medium, Low)	Low	Burton Ho	use Stores				
Overall Profilinence (High, Medium, Low)	Premises and Area C	ondition					
Main Occupiers	N/A	onunion					
Total Number of Units							1
Total Floorspace, Sqm							133
······································	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units	N/A						
Predominant SIC Codes (2007)							
Prevailing Uses	Farm		·		·	·	
Buildings Age	Pre 1945	1945-90	90-2010	New 2010	+		
	N/A						
Buildings Quality	Derelict	Poor	Average	Good			
	N/A						
Tenure	No. Freehold Units		No. Lease		1		
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units			-		ļ		
Floorspace of Vacant Units			-				
Condition of Vacant Properties	+	L	<u> </u>	L	1		
Average Rents Sought/Achieved, £ per Sqm	+						0.21
Average Rateable Values, £ per Sqm Access Factors	Accessed off the B5269, the premises	has a narro	w dirt track	leading to t	he unit	5	50.21
Other Property Details	One floor	nas a lidifu		icauling to t	ane unit		
Other Constraints							
	Area Conclusio	ns					
	Alca conclusio						
Opportunities for redevelopment/ expansion	N/A						

Appendix 4b

Fylde Existing Employment Land Supply Proformas



Appendix 4b – Fylde Existing Employment Land Supply Proformas

Site reference	Study Ref. FY1 (Local Plan Ref. ES1)
Name	Queensway Industrial Estate, Snowden Road, St Annes
Owner	Gillett Group Holdings
Description	Moderate quality greenfield site, on the edge of the St Annes urban area, with existing average quality industrial estate to the west and Lytham Moss Green Belt to the north and east.
Size, ha	3.80
Proposals	Land, including some Green Belt land to the east, was on the market freehold with Eckersley as a development plot, for a range of uses subject to planning. It is now understood to be under offer to undisclosed parties.
Site Development Constraints and Environmental Issues	 Proximity to Blackpool Airport Runway constrains building height and construction materials. Also, noise issues from the adjacent runway. Possible wildlife habitats on site.
Accessibility	Site ownership includes an unsurfaced link to Scafell Road and Queensway Industrial Estate
	A more substantial development may require new road access (in form of roundabout) from Queensway. Site has

	consent for an access junction from Queensway (App. No. 18/0723, amended by App. No 22/0542).
Distance to M55 or M6 Motorway, km	6.0 – Junction 4, M55
Distance to A-road, km	1.8 – A5230 Progress Way (Blackpool)
Distance to Rail Station, km	2.1 – St Annes Station
Distance to Existing Bus Route, km	On bus route
Distance to Services, km	1.0 – Headroomgate Road Local Shopping Centre
Adjacent Land Uses	Queensway Industrial Estate to the west
	B5261 Queensway to the south east
	Elsewhere bounded by Lytham Moss
Planning Policy Status	Allocated in an adopted Local Plan
Other information	-
Likely development potential	Land in the process of being sold, with the new owner's intentions not yet clear. However, the land remains available as a logical extension to an established local industrial estate, in a gateway location into St Annes. The most likely uses would be light industrial, industrial and warehouse uses which are all in good demand. Present economic uncertainties may inhibit development in the short term but longer term take up remains likely, particularly as access arrangements for the site have now been clarified.
	At average employment densities the site could provide 14,820 sqm of floorspace.
	Given nearby housing developments, pressure for residential uses is also likely here.
Availability, years	5-10



Site reference	Study Ref. FY2 (Local Plan Ref. ES2)
Name	Dock Road, Lytham
Owner	Helical Industries
Description	Small rectangular shaped brownfield, in use as car parking, in the curtilage of a large manufacturing unit, in a small industrial estate
Size, ha	0.145
Proposals	Site in use as car parking. No identified proposals for change.
Site Development Constraints and Environmental Issues	 Site in an area of Flood Risk, primarily Flood Zone 2. Flood defences in place on northern boundary Close to Ribble wetlands ecological site (Ramsar site, National Nature Reserve, Site of Special Scientific Interest, Special Protection Area, Biological Heritage Site) Possible contamination from previous uses
Accessibility	Road access in place
Distance to M55 or M6 Motorway, km	11.4 – Junction 4, M55
Distance to A-road, km	0.4 – A584 Preston Road
Distance to Rail Station, km	2.4 – Lytham Station
Distance to Existing Bus Route, km	0.4 – Preston Road

Distance to Services, km	0.5 – Local retail along Preston Road
Adjacent Land Uses	River frontage to the north (Liggard Brook), part of Ribble wetlands ecological site
	New good quality industrial uses to the east (Helical)
	Older industry, offices and car parking to the west and south
Planning Policy Status	Allocated in an adopted Local Plan
Other information	-
Likely development potential	Site presently in use for car parking. It remains available for development. It is most likely to be developed for the exclusive use of the landowner Helical, however, its position on Dock Road means that it could be sold to other parties for separate development. If that was the case then the most likely development potential would either be for light industrial uses which are in good demand at present or to a single business for a solus B2/B8 development. Some 3,500 sqm could be developed here at average densities.
Availability, years	10-15



Site reference	Study Ref. FY3 (Local Plan Ref. ES3)
Name	Boundary Road, Lytham
Owner	Aldi Stores (acquired May 2023)
Description	Cleared former car dealership workshop on a main road location, fronting a low quality industrial estate, on the edge of Lytham
Size, ha	0.49 ha, from planning app.
Proposals	Site now owned by a foodstore operator.
	The site, extending west to include the former Stanways Car Garage and units to the rear, now has consent for (App. No. 22/0593):
	 A foodstore of 1,881 sqm and associated parking in the south 0.49 ha of land in the north (application estimate) to be developed for 80 storage/employment units of some 0.28 sqm each, in six terraces, totalling 2,226 sqm. The identified tenant for this is Storage 24.
	The site has since been cleared and various discharge of conditions applications made so rapid implementation is assumed.
Site Development Constraints and Environmental Issues	 Possible contamination from previous uses Foundations of previous buildings onsite Trees onsite
Accessibility	Access is off Boundary Road, however, this is an unadopted, unsurfaced industrial estate road.

Distance to M55 or M6 Motorway, km	11.0 – Junction 4, M55
Distance to A-road, km	On A548 Preston Road
Distance to Rail Station, km	2 – Lytham Station
Distance to Existing Bus Route, km	On bus route (Preston New Road)
Distance to Services, km	McDonalds restaurant adjacent, other services available on Preston New Road.
Adjacent Land Uses	Housing to the west
	Industrial properties to the north, additional industrial properties to the east along with McDonalds Restaurant
	Industry and Lytham Boat Dock to the south (south of Preston Road)
Planning Policy Status	Allocated in an adopted Local Plan
Other information	-
Likely development potential	The south of the site now has consent to be developed for a foodstore. 0.49 ha in the north now has consent for a B8 storage facility, providing small storage units to craftsmen/trades people, retailers, and entrepreneurs operating as individuals, start-ups, and SMEs. The consented development is being progressed. 0.49 ha thus remains in relevant employment use, albeit with a rapid take up likely.
Availability, years	0-1

Participant and a second secon	
Site reference	Study Ref. FY4 (Local Plan Ref. ES4)
Name	Blackpool and Fylde Industrial Estate, Whitehills
Owner	TLW Trading Properties
Description	Moderate quality brownfield site at entrance to existing industrial estate and government offices
Size, ha	2.40
Proposals	Full planning consent is now being sought for three industrial buildings consisting of eight units of between 219 sqm and 412 sqm each (App. No. 23/0128). The proposal would take up 1.37 ha in the west of the site, with the remaining land in the east held for phase 2-3 schemes. The application is submitted by Blackpool based AC Electrical. It is not known if any of the proposed space will be used by this company or if it will all be offered to other businesses.
Site Development Constraints and	Possible contamination from previous uses
Environmental Issues	Trees onsite
	Overhead electricity pylons cross the site
	Gas pipelines and drainage pipes cross the edges of the site Adjacent to waste water pumping station.

Accessibility	Road access junction in place, off Jenny Lane. Access from the north is limited by the adjacent secure DWP facility.
Distance to M55 or M6 Motorway, km	1.5 – Junction 4, M55
Distance to A-road, km	0.1 – A5230 Progress Way
Distance to Rail Station, km	3.5 – Blackpool South Station (a similar distance to Squires Gate Station)
Distance to Existing Bus Route, km	0.8 – Yeadon Way/Squires Gate Link Road
Distance to Services, km	1.7 – Mereside (Blackpool)
Adjacent Land Uses	DWP facility to the north, terraced units of Blackpool and Fylde Industrial Estate to the west
	Agriculture/housing to the east and south
Planning Policy Status	Allocated in an adopted Local Plan
Other information	-
Likely development potential	Planning now being sought for an industrial scheme totalling 2,668 sqm, expanding a well-established local industrial estate. The remaining land could provide another 4,017 sqm at average densities.
Availability, years	1-5



Site reference	Study Ref. FY5 (Local Plan Ref. ES5)
Name	Blackpool Airport Enterprise Zone, Squires Gate
Owner	Blackpool Airport Properties (Blackpool and Fylde College Buildings owned by the College)
Description	Active airport facilities including terminal buildings, hangars and a range of offices and workshops, along with modern further education facilities and areas of airport taxiway in the south. In a prominent location on the southern edge of Blackpool.
Size, ha	14.50
Proposals	Part of an active Enterprise Zone although most EZ benefits have now lapsed.
	Knowledge Quarter
	Longer term (10 plus years) proposal for a Knowledge Quarter (Silicone Sands) a high technology business park aimed at attracting businesses and investment in ICT, professional and research and development sectors.
	The Knowledge Quarter would benefit from proximity to the Transatlantic Aquacomms fibre cable which links the UK to the US and Northern Europe and comes ashore at Starr Gate, Blackpool, to the west, and allows high internet speeds locally.

	It would begin with a technology demonstrator facility to highlight what could be achieved here and build up market interest for a larger development.
	Funding to be secured. A strong element of public sector funding and leadership is assumed.
	Revised masterplan under development. The existing masterplan proposes 17, 2-3 storey offices, plus a data centre, of 1,881- 11,688 sqm each. Three of those offices, HN14-KN16 are located on essential infrastructure sites and unlikely to be delivered. This leaves 15 possible properties totalling 70,355 sqm (gross).
	Delivery is dependent on the ability to viably relocate Airport Uses to the south (see below).
	Aviation Zone
	Longer term (10 plus years) proposal to relocate and significantly expand the Airport, which would allow the Knowledge Quarter development to the north. Heavily dependent on demand, public sector support and Airport aspirations, none of which are fully secured at the time of writing.
	However, in September 2023, Blackpool Airport Properties sought a Hybrid planning consent for five hangers of 1,920-5,720 sqm, a commercial unit of a 570 sqm, and a private commercial car park (Outline consent) and new access roads to connect the proposed hangars to Amy Johnson Way, existing highways improvements and drainage works (full consent) (App. No. 23/0589). The five hangars would be located in the north west of the site.
	Stakeholders report reasonable market interest for air operations here. Provisionally, the smaller hangars would accommodate basic aviation storage and repair. The larger hangars could accommodate a more significant maintenance facility.
	Masterplanning identifies 19 plots, two of which will accommodate the relocation of the Control Tower, Radar, Fire Stations. The remaining would accommodate 49,278 sqm on new floorspace comprising 15 hangars of 721- 2,100 sqm each. A data centre of 2,790 sqm and 1,010 sqm office.
Site Development Constraints and Environmental Issues	 Active airport facilities constrain building height and construction materials. Also, noise issues from the adjacent runway. Includes Green Belt land A range of active businesses, airport facilities on the site. Some premises let out to other operators. Various pieces of infrastructure on the site which need to be protected Blackpool and Fylde College has an option on the terminal buildings

Accessibility	Strong established access on the A5230 Squires Gate Lane. Squires Gate rail station some 200 metres to the west.
Distance to M55 or M6 Motorway, km	3.7 – Junction 4, M55
Distance to A-road, km	A5230 Squires Gate Lane fronts the site
Distance to Rail Station, km	0.2 – Squires Gate
Distance to Existing Bus Route, km	A5230 Squires Gate is a bus route
Distance to Services, km	Various facilities front the site including the Air Balloon pub/restaurant and Premier Inn hotel. Retail park to the east, on Amy Johnson Way.
Adjacent Land Uses	Housing and some frontage retail to the north (across A5230 Squires Gate Lane) and west
	Airport runways to the south
	Retail park to the east
Planning Policy Status	Allocated in an adopted Local Plan
Other information	-
Likely development potential	Proposed for a high tech business park, the Knowledge Quarter, comprising some 70,355 sqm of gross floorspace. Funding and delivery plans still to be agreed, however, delivery is dependent on the ability to viably relocate Airport Uses to the south (the Aviation Zone). At the time of writing consent is being sought for some hangars and infrastructure, evidence of interest in this airport relocation/expansion. At the time of writing, it is not clear what additional employment land the Aviation Zone could generate and to what degree it will simply relocate existing airport uses from the north.
	The Knowledge Quarter could provide some 2,414 net additional jobs, according to estimates completed in this Study (213 for the Aviation Zone).
Availability, years	15+



Site reference	Study Ref. FY6 (Local Plan Ref. ES6)
Name	DWP, Brunel Way, Whitehills
Owner	Elite Gemstones Properties (Subject to a 10 year lease to the Secretary of State for Communities and Local Government to 2028)
Description	Large area of flat brownfield land, adjoining a large secure facility for the DWP and falling within the secure area
Size, ha	4.90
Proposals	Several hundred DWP staff presently occupy Peel Park. Over time they will relocate to the new office on King Street, Blackpool. At this time, it is not clear if the DWP will retain Peel Park or quit the lease. No further change is likely until the future of the wider site is clarified.
Site Development Constraints and Environmental Issues	Ponds onsiteTrees onsite
Accessibility	Road access would be via Brunel Way in the south. But opening up the site for development would require a reconfiguration of the fencing for the secure DWP site.
Distance to M55 or M6 Motorway, km	1.8 – Junction 4, M55
Distance to A-road, km	0.4 – A5230 Progress Way
Distance to Rail Station, km	3.8 – Blackpool South Station (a similar distance to Squires Gate Station)

Adjacent Land Uses DWP Peel Park facility to the west and north west M55 Motorway to the north Car parking associated with Peel Park to the east Whitehills Business Park and other undeveloped land to the south Planning Policy Status Allocated in an adopted Local Plan Other information - Likely development potential Development here will depend on the future of the wider Peel Park site. Assuming the public sector did fully vacate the building then providing a new private sector occupier to accommodate this large facility would be extremely challenging. The alternatives would be sub-division of the properties for multi-occupancy or a comprehensive redevelopment scheme, likely incorporating site ES6. In the present market the most likely use to be developed here would be small to mid-sized industrial uses. These are in demand with schemes actively being progressed on nearby sites. The costs of site redevelopment may require mixed use options here, however, with housing or services cross funding employment uses. The ES6 site would provide 19,110 sqm at standard employment densities.	Distance to Existing Bus Route, km	1.1 – Yeadon Way/Squires Gate Link Road
Minimized and the initial weak and the initial weak is	Distance to Services, km	2.0 – Mereside (Blackpool)
Car parking associated with Peel Park to the east Whitehills Business Park and other undeveloped land to the southPlanning Policy StatusAllocated in an adopted Local PlanOther information-Likely development potentialDevelopment here will depend on the future of the wider Peel Park site. Assuming the public sector did fully vacate the building then providing a new private sector occupier to accommodate this large facility would be extremely challenging. The alternatives would be sub-division of the properties for multi-occupancy or a comprehensive redevelopment scheme, likely incorporating site ES6. In the present market the most likely use to be developed here would be small to mid-sized industrial uses. These are in demand with schemes actively being progressed on nearby sites. The costs of site redevelopment may require mixed use options here, however, with housing or services cross funding employment uses. The ES6 site would provide 19,110 sqm at standard employment densities.	Adjacent Land Uses	DWP Peel Park facility to the west and north west
Whitehills Business Park and other undeveloped land to the south Planning Policy Status Allocated in an adopted Local Plan Other information - Likely development potential Development here will depend on the future of the wider Peel Park site. Assuming the public sector did fully vacate the building then providing a new private sector occupier to accommodate this large facility would be extremely challenging. The alternatives would be sub-division of the properties for multi-occupancy or a comprehensive redevelopment scheme, likely incorporating site ES6. In the present market the most likely use to be developed here would be small to mid-sized industrial uses. These are in demand with schemes actively being progressed on nearby sites. The costs of site redevelopment may require mixed use options here, however, with housing or services cross funding employment uses. The ES6 site would provide 19,110 sqm at standard employment densities.		M55 Motorway to the north
the south Planning Policy Status Allocated in an adopted Local Plan Other information - Likely development potential Development here will depend on the future of the wider Peel Park site. Assuming the public sector did fully vacate the building then providing a new private sector occupier to accommodate this large facility would be extremely challenging. The alternatives would be sub-division of the properties for multi-occupancy or a comprehensive redevelopment scheme, likely incorporating site ES6. In the present market the most likely use to be developed here would be small to mid-sized industrial uses. These are in demand with schemes actively being progressed on nearby sites. The costs of site redevelopment may require mixed use options here, however, with housing or services cross funding employment uses. The ES6 site would provide 19,110 sqm at standard employment densities.		Car parking associated with Peel Park to the east
Other information - Likely development potential Development here will depend on the future of the wider Peel Park site. Assuming the public sector did fully vacate the building then providing a new private sector occupier to accommodate this large facility would be extremely challenging. The alternatives would be sub-division of the properties for multi-occupancy or a comprehensive redevelopment scheme, likely incorporating site ES6. In the present market the most likely use to be developed here would be small to mid-sized industrial uses. These are in demand with schemes actively being progressed on nearby sites. The costs of site redevelopment may require mixed use options here, however, with housing or services cross funding employment uses. The ES6 site would provide 19,110 sqm at standard employment densities.		•
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Peel Park site. Assuming the public sector did fully vacate the building then providing a new private sector occupier to accommodate this large facility would be extremely challenging. The alternatives would be sub-division of the properties for multi-occupancy or a comprehensive redevelopment scheme, likely incorporating site ES6. In the present market the most likely use to be developed here would be small to mid-sized industrial uses. These are in demand with schemes actively being progressed on nearby sites. The costs of site redevelopment may require mixed use options here, however, with housing or services cross funding employment uses. The ES6 site would provide 19,110 sqm at standard employment densities.	Other information	-
Availability, years 5-10	Likely development potential	Peel Park site. Assuming the public sector did fully vacate the building then providing a new private sector occupier to accommodate this large facility would be extremely challenging. The alternatives would be sub-division of the properties for multi-occupancy or a comprehensive redevelopment scheme, likely incorporating site ES6. In the present market the most likely use to be developed here would be small to mid-sized industrial uses. These are in demand with schemes actively being progressed on nearby sites. The costs of site redevelopment may require mixed use options here, however, with housing or services cross funding employment uses. The ES6 site would provide 19,110 sqm at standard
	Availability, years	5-10



Site reference	Study Ref. FY7 (Local Plan Ref. ES7)
Name	Whitehills Business Park, Whitehills
Owner	Henco International (vacant plots)
Description	Multiple undeveloped greenfield plots in a good quality office and industrial park.
Size, ha	4.90 (Realistic developable area for E(g)/B-Class uses is 2.87 ha)
Proposals	 Four main undeveloped plots at time of writing: Whitehills Retail Park (Land bounded by Hallam Way in the south east, Brooklands Way to the south west, Dugdales Close to the north west, B&Q Blackpool to the north east) (1.69 ha) – Full Planning consent for a 10,195 sqm retail park, West Retail Park (App. No. 17/0359), has now lapsed. Henco intend to seek another consent for a comparable retail/services scheme. Assuming a new consent is secured, Henco have a joint venture agreement with Barnfield Construction so intend to deliver the scheme quickly on a speculative basis, to provide retail, hot food and leisure uses to serve the wider area. Site 3 (Land south of the Hallam Way, Graceways, Boardmans Way Roundabout) (0.56 ha) – Further development on hold here, pending more clarity on long term economic conditions. When delivered, the plot is expected to comprise light/general industrial and warehouse space.

	 Site 4 (Land bounded by Hallam Way to the north west, Graceways in the south west, B5410 Lytham St Annes Way to the south east, the Neptune Court Office Scheme to the north east) (0.90 ha) – Further development on hold here, pending more clarity on long term economic conditions. When delivered, the plot is expected to comprise light/general industrial and warehouse space. Site 5 – (Land Bounded by Westby Close in the north west, Brooklands Way in the north east, mixed offices/trade units in the south east (including units for Travis Perkins and Enterprise Rent a Car), undeveloped land in the south west) (1.41 ha) – Eastern half of the site has consent for a warehouse building of 2,836 sqm (gross) housing four business units of 465-975 sqm each (App. No. 23/0257). Further growth options to the west include a further business unit of 418 sqm and a three-storey office building of 1,394 sqm. Henco is weighing up the costs of delivering this development. Viability is a question at present with construction costs hovering at around £100/sqft (£1,076/sqm) plus land value. A negative viability assessment may delay delivery for a year or so.
Site Development Constraints and Environmental Issues	Surface water and drainage issues
Accessibility	Plots have access options in place off Hallam Way/Graceways
Distance to M55 or M6 Motorway, km	0.8 – Junction 4, M55
Distance to A-road, km	0.4 – A583 Preston New Road
Distance to Rail Station, km	5.3 – Squires Gate Station
Distance to Existing Bus Route, km	0.4 – A583 Preston New Road
Distance to Services, km	'Nom Nom' food court within Whitehills
Adjacent Land Uses	Plots bounded by high quality office and light industrial/general industrial uses to the west, north and east. Land south of the B5410 Lytham St Annes Way is in residential use, separated from the road by landscaping
Planning Policy Status	Allocated in an adopted Local Plan
Other information	-
Likely development potential	Whitehills has seen extensive development over the last decade. There remains good demand for industrial, trade and warehouse units of up to 929 sqm each from companies local to the Lytham, St Annes and Blackpool. Henco remains interested in developing the remaining sites for these uses, plus services on the Retail Park site which are judged essential for making the area more attractive to occupiers. A pause in development has occurred in 2023 given wider economic uncertainties,

	which have impacted on development viability, but a return to growth is anticipated in 2024, assuming a broader economic recovery.
	At average densities, the remaining land proposed for E(g)/B-Class uses could provide some 11,193 sqm. Limited future office development is assumed as Henco identify insufficient local demand to support speculative office developments.
Availability, years	5-10

EVILUANE.	
Site reference	Study Ref. FY8 (Local Plan Ref. ES8)
Name	Naze Lane, Freckleton
Owner	Land south of existing industrial estate – Polytank Group Land fronting Naze Lane – Private Individual
Description	Low quality backland extension to an isolated rural industrial estate.
Size, ha	2.40
Proposals	Polytank Group has previously indicated that the land is surplus to requirements and that it might look to dispose of the land.
Site Development Constraints and Environmental Issues	 East of the site includes one small workshop which is in use South of this workshop are the foundations of several other small buildings (former wartime airbase), trees and hedges Proximity to Warton Aerodrome constrains building height and construction materials. Also, noise issues from the adjacent runway
Accessibility	Backland site, access would be through Poly Group site to the north. Polytank Group has previously proposed to upgrade the unsurfaced section of Naze Lane East, which runs to the east of the site. This would allow creation of an independent access point.
Distance to M55 or M6 Motorway, km	9.0 – Junction 3, M55

Distance to A-road, km	2.0 – A584 Preston New Road
Distance to Rail Station, km	6.0 – Kirkham and Wesham Station
Distance to Existing Bus Route, km	2.0 – Lytham Road
Distance to Services, km	2.0 – Preston Old Road Local Shopping Centre
Adjacent Land Uses	Naze Lane Employment Area to the north
	Otherwise, agriculture surrounds
Planning Policy Status	Allocated in an adopted Local Plan
Other information	-
Likely development potential	Isolated backland site with very limited access north to the A584 Preston New Road. While it is noted that access to Freckleton has improved more generally with the opening of the new Junction 2, M55 this does not change the backland status and more immediate access constraints of this site, off Naze Lane.
	Although there is reasonable demand for smaller industrial/warehouse uses across the Fylde Coast, this site is likely to be a low priority for businesses and developers. Assuming Polytank Group does not need the land, and has no other development plans, the development of this site, for $E(g)/B$ -Class uses appears unlikely.
Availability, years	N/A



Site reference	Study Ref. FY9 (Local Plan Ref. MUS1)
Name	Cropper Road East, Whitehills
	(mixed use: housing and employment)
Owner	Lancashire County Council
Description	Large backland greenfield/brownfield site within the wider Whitehills area, to the rear of employment and housing uses.
Size, ha	3.30
Proposals	Land fronting Cropper Road now developed for housing. No identified development plans for the land to the east.
Site Development Constraints and Environmental Issues	 Electricity pylons cross the site Various pipelines cross the site Several dwellings on the site, at Old House Lane. Other dwellings/farm buildings in the north east. All owner occupied Trees onsite Public footpaths cross the site
Accessibility	Most likely access route would be via Old House Lane in the north, on to Jenny Lane and then the A5230 Progress Way. Some links to Whitehill Business Park in the south, Boardmans Way, and east, Westby Close.
Distance to M55 or M6 Motorway, km	1.5 – Junction 4, M55
Distance to A-road, km	0.1 – A5230 Progress Way

Distance to Rail Station, km	3.5 – Blackpool South Station (a similar distance to Squires Gate Station)
Distance to Existing Bus Route, km	0.8 – Yeadon Way/Squires Gate Link Road
Distance to Services, km	1.7 – Mereside (Blackpool)
Adjacent Land Uses	Cropper Way housing to the west
	Whitehills Business Park to the south and east
	Other development sites and DWP facilities to the north
Planning Policy Status	Allocated in an adopted Local Plan
Other information	-
Likely development potential	Site sits in the backlands at present and is likely to be of limited interest to developers at present, compared to more prominent options in the Whitehills area. However, the development of adjoining sites, including ES4 Blackpool and Fylde Industrial Estate, Whitehills will open up this land while completion of the remaining plots at Whitehills Business Park will encourage businesses and developers to look at options further from the main roads. A comprehensive masterplan will be needed for the site, particularly clarifying site access and links to existing employment areas. Reflecting demand, development here would most likely be for small-medium sized industrial and warehouse units.
	The site could provide some 22,230 sqm of floorspace at average densities.
Availability, years	10-15



Site reference	Study Ref. FY10 (Local Plan Ref. MUS2)
Name	Whyndyke Garden Village, Preston New Road, Whitehills (Mixed Use: Housing and Employment)
Owner	Primary landowner is Closelink. Land in north east corner is owned by Metacare (Northern Trust).
Description	Large area of primarily greenfield land at the edge of the Blackpool settlement area, north east of Junction 4, M55 and fronting the A583 Preston New Road.
Size, ha	20.0
Proposals	The site has Outline consent for 1400 residential dwellings, 20 ha of B2/B8 industry and warehousing (proposed for the south of the site), a primary school, two local neighbourhood centres, a drinking establishment, health centre and community building, with vehicle access onto Preston New Road and Mythop Road, along with associated road infrastructure, car parking, public open space, sports pitches, allotments, the retention and improvement of natural habitats, watercourse, ponds, reed beds, hedgerows and landscaping features (App. No. 11/0221). A Section 106 was signed in relation to this development in June 2018. Several Discharge of Conditions applications under consideration. Reserved Matters consent for a public house, and associated access, in the centre of the site (App. No

Site Development Constraints and Environmental Issues	 Various waterbodies and drainage ditches on the site A small area of land in the north of the site is in Flood Zone 2 Pylons cross the eastern edge of the site Various areas of woodland on the site, large area of woodland along the eastern boundary Small Local Nature Reserve on the Site (Local Plan Policy ENV2) Various ecological features on the site. Mitigation included in the Outline consented scheme.
Accessibility	Primary access, consented for the development would be at two new/expanded junctions with the A583 Preston New Road, plus an access from Mythop Road in the north.
Distance to M55 or M6 Motorway, km	Junction 4, M55 adjacent
Distance to A-road, km	A583 Preston New Road adjacent
Distance to Rail Station, km	3.9 – Blackpool South
Distance to Existing Bus Route, km	Bus stops along the A583 Preston New Road
Distance to Services, km	Petrol Filling Station on A583 Preston New Road frontage. Various shops and hot food uses on the opposite side of Preston New Road.
Adjacent Land Uses	M55 Motorway to the south Woodland and agricultural land to the east and north. Housing and a caravan park to the north west. Uses in the west include 'The Harbour' NHS medical centre, the Manor Nursery school and an Esso Petrol Filling Station on the eastern side of the A583 Preston New Road. Housing and services on the western side of A583 Preston New Road
Planning Policy Status	Allocated in an adopted Local Plan
Other information	-
Likely development potential	 Agents for the site report that owners are in the process of negotiating a deal with a developer who will bring forward the site under the existing consent, i.e. 1,400 dwellings and 20ha of employment land, with the latter comprising: 40,000 sqm B2 80,000 sqm B8. But the developer is looking to extend the amount of light industrial and office use to create a more mixed use scheme. The developer is looking to submit a Reserved Matters consent by early 2024, for the full scheme, and then progress the development as soon as possible.
Availability, years	1-5

Greenhado with Thistelon Mill FarmP Sports Village	And
Village Mill Farm Coronation Way	
AS85 god a	Juneo Way

Site reference	Study Ref. FY11 (Local Plan Ref. MUS3)
Name	Mill Farm Sports Village, Fleetwood Road, Wesham (Mixed Use: Employment and Leisure)
Owner	Tangerine Group Holdings and Mill Farm Ventures
Description	Modern, good quality mixed use employment area, on the route between Kirkham/Wesham and Junction 3, M55. Site is focused around the AFC Fylde Football Ground and a large B8 unit for Trilanco and includes a foodstore, other sports facilities and roadside services.
Size, ha	0.0 (4.20 ha is undeveloped here in five plots, out of a total of seven, which are proposed/available for $E(g)/B$ -Class Uses)
Proposals	 The remaining land comprises seven plots, mostly north of the Football Stadium. Discussions with the site owners, and their agents, suggest the following proposals here: Plot A (Land east of the Mill Farm Sports Village Playing Pitches and Sports and Education Building) (3.24 ha) – Under conditional contract to toy company HTI for a new HQ building. A planning application for this 19,554 sqm B2/B8 facility is being considered (App. No. 22/0616). Development would include the movement south of an attenuation pond. Plots B-C (South of Plot A) (0.27 ha and 0.42 ha) – Owner looking to dispose of. Confidential discussions underway with potential occupiers Plot D (Between Coronation Way and Mill Farm, farm buildings) (0.16 ha) – Available for development Plot E (Land occupied by the Mill Farm, farm buildings, extending south to the Football Stadium, fronting A585

Site Development Constraints and Environmental Issues• Trees onsite • Ponds onsite • Ponds onsite • Various areas of ecological valueAccessibilityAccess road in place, Coronation Way, to the A585 Fleetwood Road and Junction 3, M55Distance to M55 or M6 Motorway, km1.2 – Junction 3, M55Distance to A-road, kmA585 Fleetwood Road adjacentDistance to Rail Station, km1.0 – Kirkham and Wesham StationDistance to Existing Bus Route, kmBus stop adjacent on A585 Fleetwood RoadDistance to Services, kmSite includes a range of shops and hot food outletsAdjacent Land UsesVarious industrial units to the north Agricultural land to the west and south Various farm buildings, some accommodating other businesses, to the east along the A585 Fleetwood RoadPlanning Policy StatusAllocated in an adopted Local PlanOther information-Likely development potential and warehouse uses, as evidenced by the HDI HQ proposal, alongside retail and leisure uses. Four other plots remain available on the site for E(g)/B-Class employment although other uses are also possible here as evidenced by the interest for industrial and warehouse uses, as evidenced by the HDI HQ proposal, alongside retail and leisure uses or solus businesses, reflecting market demand. In addition to the 19,554 sqm HDI facility, the remaining plots, not proposed for alternative uses, could provide some 4,134 sqm of floorspace at average densities.Availability, years5-10		 Fleetwood Road) (0.66 ha) – Considered for services, due to its position the main road Plot F (South of Plot D, north of the Football Stadium) (0.39 ha) – Interest from a church, subject to planning Also proposing a new road access onto the A585 Fleetwood Road, north of the Stadium, between Plots B-C and Plots D-E, including a signalised junction Plot G (South of the Stadium, west of Aldi foodstore, east of Coronation Way) (0.21 ha) – Previously consented for a hotel (now lapsed), but that hotel was subsequently included in the Stadium. Expected to be use as car parking. Land south of this plot is proposed for an Electric Vehicle charging facility, subject to planning.
Fleetwood Road and Junction 3, M55Distance to M55 or M6 Motorway, km1.2 – Junction 3, M55Distance to A-road, kmA585 Fleetwood Road adjacentDistance to Rail Station, km1.0 – Kirkham and Wesham StationDistance to Existing Bus Route, kmBus stop adjacent on A585 Fleetwood RoadDistance to Services, kmSite includes a range of shops and hot food outletsAdjacent Land UsesVarious industrial units to the north Agricultural land to the west and south Various farm buildings, some accommodating other businesses, to the east along the A585 Fleetwood RoadPlanning Policy StatusAllocated in an adopted Local PlanOther information-Likely development potentialMixed use site, but with established interest for industrial and warehouse uses, as evidenced by the HDI HQ proposal, alongside retail and leisure uses. Four other plots remain available on the site for E(g)/B-Class employment athough other uses are also possible here as evidenced by the interest for uses such as a church. The outstanding plots are mostly sub 0.7 ha in size and so would most likely support light industrial uses or solus businesses, reflecting market demand. In addition to the 19,554 sqm HDI facility, the remaining plots, not proposed for alternative uses, could provide some 4,134 sqm of floorspace at average densities.	-	Ponds onsite
Distance to A-road, kmA585 Fleetwood Road adjacentDistance to Rail Station, km1.0 - Kirkham and Wesham StationDistance to Existing Bus Route, kmBus stop adjacent on A585 Fleetwood RoadDistance to Services, kmSite includes a range of shops and hot food outletsAdjacent Land UsesVarious industrial units to the north Agricultural land to the west and south Various farm buildings, some accommodating other businesses, to the east along the A585 Fleetwood RoadPlanning Policy StatusAllocated in an adopted Local PlanOther information-Likely development potentialMixed use site, but with established interest for industrial and warehouse uses, as evidenced by the HDI HQ proposal, alongside retail and leisure uses. Four other plots remain available on the site for E(g)/B-Class employment although other uses are also possible here as evidenced by the interest for uses such as a church. The outstanding plots are mostly sub 0.7 ha in size and so would most likely support light industrial uses or solus businesses, reflecting market demand. In addition to the 19,554 sqm HDI facility, the remaining plots, not proposed for alternative uses, could provide some 4,134 sqm of floorspace at average densities.	Accessibility	
Distance to Rail Station, km 1.0 – Kirkham and Wesham Station Distance to Existing Bus Route, km Bus stop adjacent on A585 Fleetwood Road Distance to Services, km Site includes a range of shops and hot food outlets Adjacent Land Uses Various industrial units to the north Agricultural land to the west and south Various farm buildings, some accommodating other businesses, to the east along the A585 Fleetwood Road Planning Policy Status Allocated in an adopted Local Plan Other information - Likely development potential Mixed use site, but with established interest for industrial and warehouse uses, as evidenced by the HDI HQ proposal, alongside retail and leisure uses. Four other plots remain available on the site for E(g)/B-Class employment although other uses are also possible here as evidenced by the interest for uses such as a church. The outstanding plots are mostly sub 0.7 ha in size and so would most likely support light industrial uses or solus businesses, reflecting market demand. In addition to the 19,554 sqm HDI facility, the remaining plots, not proposed for alternative uses, could provide some 4,134 sqm of floorspace at average densities.	Distance to M55 or M6 Motorway, km	1.2 – Junction 3, M55
Distance to Existing Bus Route, kmBus stop adjacent on A585 Fleetwood RoadDistance to Services, kmSite includes a range of shops and hot food outletsAdjacent Land UsesVarious industrial units to the north Agricultural land to the west and south Various farm buildings, some accommodating other businesses, to the east along the A585 Fleetwood RoadPlanning Policy StatusAllocated in an adopted Local PlanOther information-Likely development potentialMixed use site, but with established interest for industrial and warehouse uses, as evidenced by the HDI HQ proposal, alongside retail and leisure uses. Four other plots remain available on the site for E(g)/B-Class employment although other uses are also possible here as evidenced by the interest for uses such as a church. The outstanding plots are mostly sub 0.7 ha in size and so would most likely support light industrial uses or solus businesses, reflecting market demand. In addition to the 19,554 sqm HDI facility, the remaining plots, not proposed for alternative uses, could provide some 4,134 sqm of floorspace at average densities.	Distance to A-road, km	A585 Fleetwood Road adjacent
Distance to Services, kmSite includes a range of shops and hot food outletsAdjacent Land UsesVarious industrial units to the north Agricultural land to the west and south Various farm buildings, some accommodating other businesses, to the east along the A585 Fleetwood RoadPlanning Policy StatusAllocated in an adopted Local PlanOther information-Likely development potentialMixed use site, but with established interest for industrial and warehouse uses, as evidenced by the HDI HQ proposal, alongside retail and leisure uses. Four other plots remain available on the site for E(g)/B-Class employment although other uses are also possible here as evidenced by the interest for uses such as a church. The outstanding plots are mostly sub 0.7 ha in size and so would most likely support light industrial uses or solus businesses, reflecting market demand. In addition to the 19,554 sqm HDI facility, the remaining plots, not proposed for alternative uses, could provide some 4,134 sqm of floorspace at average densities.	Distance to Rail Station, km	1.0 – Kirkham and Wesham Station
Adjacent Land Uses Various industrial units to the north Agricultural land to the west and south Various farm buildings, some accommodating other businesses, to the east along the A585 Fleetwood Road Planning Policy Status Other information - Likely development potential Mixed use site, but with established interest for industrial and warehouse uses, as evidenced by the HDI HQ proposal, alongside retail and leisure uses. Four other plots remain available on the site for E(g)/B-Class employment although other uses are also possible here as evidenced by the interest for uses such as a church. The outstanding plots are mostly sub 0.7 ha in size and so would most likely support light industrial uses or solus businesses, reflecting market demand. In addition to the 19,554 sqm HDI facility, the remaining plots, not proposed for alternative uses, could provide some 4,134 sqm of floorspace at average densities.	Distance to Existing Bus Route, km	Bus stop adjacent on A585 Fleetwood Road
Agricultural land to the west and southAgricultural land to the west and southVarious farm buildings, some accommodating other businesses, to the east along the A585 Fleetwood RoadPlanning Policy StatusAllocated in an adopted Local PlanOther information-Likely development potentialMixed use site, but with established interest for industrial and warehouse uses, as evidenced by the HDI HQ proposal, alongside retail and leisure uses. Four other plots remain available on the site for E(g)/B-Class employment although other uses are also possible here as evidenced by the interest for uses such as a church. The outstanding plots are mostly sub 0.7 ha in size and so would most likely support light industrial uses or solus businesses, reflecting market demand. In addition to the 19,554 sqm HDI facility, the remaining plots, not proposed for alternative uses, could provide some 4,134 sqm of floorspace at average densities.	Distance to Services, km	Site includes a range of shops and hot food outlets
Other information - Likely development potential Mixed use site, but with established interest for industrial and warehouse uses, as evidenced by the HDI HQ proposal, alongside retail and leisure uses. Four other plots remain available on the site for E(g)/B-Class employment although other uses are also possible here as evidenced by the interest for uses such as a church. The outstanding plots are mostly sub 0.7 ha in size and so would most likely support light industrial uses or solus businesses, reflecting market demand. In addition to the 19,554 sqm HDI facility, the remaining plots, not proposed for alternative uses, could provide some 4,134 sqm of floorspace at average densities.	Adjacent Land Uses	Agricultural land to the west and south Various farm buildings, some accommodating other
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Availability, years 5-10	Likely development potential	and warehouse uses, as evidenced by the HDI HQ proposal, alongside retail and leisure uses. Four other plots remain available on the site for E(g)/B-Class employment although other uses are also possible here as evidenced by the interest for uses such as a church. The outstanding plots are mostly sub 0.7 ha in size and so would most likely support light industrial uses or solus businesses, reflecting market demand. In addition to the 19,554 sqm HDI facility, the remaining plots, not proposed for alternative uses, could provide some 4,134 sqm of
	Availability, years	5-10

Appendix 5a

Wyre Employment Area Proformas

aune Road	Nestmortand Avenue		haime Availue	bigen			
Area Name, Area Address/Settlement	Dorset Avenue, Cleveleys (Site Refere	nce WY01)					
Area Size, Ha							2.24
Employment Area Description	Located north of Cleveleys Town Cent Cleveleys Business Centre is found in 1 units in B2 and B8 use. Prominence and	he centre of th					
Location	In settlement	-					
Distance to M55 Motorway, km		M55					
Distance to A-road, km	0.2	A587					
Distance to Rail Station, km	6.9	Poulton-le-Fy	lde (But adjacen	it to Thornto	on Gate tra	m stop)	
Distance to Existing Bus Route, km			e Bus Stop (3, 2	1, 568, 660)			
Distance to Services, km	0.3	Cleveleys Cor	nvenience Store				
Overall Prominence (High, Medium, Low)	Medium						
	Premises and Are						
Main Occupiers	Gilberts Blackpool and Cavitech Soluti	ons					
Total Number of Units	Gilberts Blackpool and Cavitech Soluti	ons					18
		•	1	1	I	1 .	18 11365
Total Number of Units Total Floorspace, Sqm	Gilberts Blackpool and Cavitech Soluti	ons E(g)(ii)	E(g)(iii)	B2	B8	Other	
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units	E(g)(i) 4	E(g)(ii)	E(g)(iii)	B2 9			
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007)	E(g)(i) 4 Manufacture of machinery and equip	E(g)(ii)	E(g)(iii)				
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007)	E(g)(i) 4 Manufacture of machinery and equip Mixed use	E(g)(ii) ment n.e.c.		9	5		
Total Number of Units	E(g)(i) 4 Manufacture of machinery and equip	E(g)(ii) nent n.e.c. 1945-90	90-2010		5		
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age	E(g)(i) 4 Manufacture of machinery and equip Mixed use Pre 1945	E(g)(ii) nent n.e.c. 1945-90	90-2010	9 New 2010-	5		
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age	E(g)(i) 4 Manufacture of machinery and equip Mixed use	E(g)(ii) nent n.e.c. 1945-90	90-2010 Average	9	5		
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality	E(g)(i) Manufacture of machinery and equip Mixed use Pre 1945 Derelict	E(g)(ii) ment n.e.c. 1945-90 18 Poor	90-2010 Average	9 New 2010 Good	5		11365
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure	E(g)(i) 4 Manufacture of machinery and equip Mixed use Pre 1945 Derelict No. Freehold Units	E(g)(ii) ment n.e.c. 1945-90 18 Poor 7	90-2010 Average 18 No. Leasehold	9 New 20104 Good Units	+		
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy	E(g)(i) Manufacture of machinery and equip Mixed use Pre 1945 Derelict	E(g)(ii) ment n.e.c. 1945-90 18 Poor	90-2010 Average	9 New 2010 Good	5		11365
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units	E(g)(i) 4 Manufacture of machinery and equip Mixed use Pre 1945 Derelict No. Freehold Units	E(g)(ii) ment n.e.c. 1945-90 18 Poor 7	90-2010 Average 18 No. Leasehold	9 New 20104 Good Units	+		11365
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units	E(g)(i) 4 Manufacture of machinery and equip Mixed use Pre 1945 Derelict No. Freehold Units	E(g)(ii) ment n.e.c. 1945-90 18 Poor 7	90-2010 Average 18 No. Leasehold	9 New 20104 Good Units	+		11365
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties	E(g)(i) 4 Manufacture of machinery and equip Mixed use Pre 1945 Derelict No. Freehold Units	E(g)(ii) ment n.e.c. 1945-90 18 Poor 7	90-2010 Average 18 No. Leasehold	9 New 20104 Good Units	+		11365
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	E(g)(i) 4 Manufacture of machinery and equip Mixed use Pre 1945 Derelict No. Freehold Units	E(g)(ii) ment n.e.c. 1945-90 18 Poor 7	90-2010 Average 18 No. Leasehold	9 New 20104 Good Units	+		11365
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	E(g)(i) 4 Manufacture of machinery and equip Mixed use Pre 1945 Derelict No. Freehold Units	E(g)(ii) ment n.e.c. 1945-90 18 Poor 7 E(g)(ii)	90-2010 Average 18 No. Leasehold E(g)(iii)	9 New 2010- Good Units B2	B8	Other	11365
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rentes Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	E(g)(i) 4 Manufacture of machinery and equips Mixed use Pre 1945 Derelict No. Freehold Units E(g)(i)	E(g)(ii) ment n.e.c. 1945-90 18 Poor 7 E(g)(ii)	90-2010 Average 18 No. Leasehold E(g)(iii)	9 New 2010- Good Units B2	B8	Other	11365
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses	E(g)(i) 4 Manufacture of machinery and equips Mixed use Pre 1945 Derelict No. Freehold Units E(g)(i) Internal roads narrowed due to on-roading	E(g)(ii) ment n.e.c. 1945-90 18 Poor 7 E(g)(ii)	90-2010 Average 18 No. Leasehold E(g)(iii)	9 New 2010- Good Units B2	B8	Other	11365
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Averes Factors Other Property Details	E(g)(i) 4 Manufacture of machinery and equips Mixed use Pre 1945 Derelict No. Freehold Units E(g)(i) Internal roads narrowed due to on-road One floor on average	E(g)(ii) ment n.e.c. 1945-90 18 Poor 7 E(g)(ii) ad parking as th	90-2010 Average 18 No. Leasehold E(g)(iii)	9 New 2010- Good Units B2	B8	Other	11365
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Access Factors Other Property Details	E(g)(i) 4 Manufacture of machinery and equip Mixed use Pre 1945 Derelict No. Freehold Units E(g)(i) Internal roads narrowed due to on-road One floor on average Flood Zone 2	E(g)(ii) ment n.e.c. 1945-90 18 Poor 7 E(g)(ii) ad parking as th	90-2010 Average 18 No. Leasehold E(g)(iii)	9 New 2010- Good Units B2	B8	Other	11365

Version and the second	A CONTRACT OF A		ALL IN AL	Contra Annual Contra			F
Area Name, Area Address/Settlement	St Georges Lane, Cleveleys (Site Reference WY02)				
Area Size, Ha							0.45
Employment Area Description	Located on a back street of 0 Georges Avenue. St George equipment shop		v road mainly ma				
Location	In settlement	iminence and Locatio	<u>n</u>				
Distance to M55 Motorway, km	in settlement	11.7 M55					
Distance to A-road, km		0.1 A587					
Distance to Rail Station, km			Fylde (But Victora	a Square trams	ton adiac	ent)	
Distance to Existing Bus Route, km			Jare Bus Stop D (stop aujac	ency	
Distance to Services, km		0.3 Aldi		1,5,4,7,21,400			
Overall Prominence (High, Medium, Low)	Medium	0.5 Aldi					
		nises and Area Condit	ion				
Main Occupiers	R Bebbington Ltd and St Geo						
Total Number of Units	¥	<u> </u>					17
Total Floorspace, Sqm							1227
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
		2		12 0)	3 E(a), E(d), SG	
Properties by Use Class, No. of Units		2					
Properties by Use Class, No. of Units		2					
	Wholesale and retail trade a		nicles and motor				
Predominant SIC Codes (2007)	Mixed use	and repair of motor vel	nicles and motor	cycles			
Predominant SIC Codes (2007) Prevailing Uses		and repair of motor vel	90-2010		+		
Predominant SIC Codes (2007) Prevailing Uses	Mixed use Pre 1945	and repair of motor vel	90-2010	New 2010	+		
Predominant SIC Codes (2007) Prevailing Uses Buildings Age	Mixed use	and repair of motor vel	90-2010	New 2010 Good	+		
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality	Mixed use Pre 1945 Derelict	and repair of motor vel 1945-90 Poor	90-2010 7 Average	New 2010 Good	+		
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure	Mixed use Pre 1945 Derelict No. Freehold Units	1945-90 Poor	90-2010 7 Average 4 No. Leasehold	Cycles New 2010 Good 17 d Units			
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy	Mixed use Pre 1945 Derelict	and repair of motor vel 1945-90 Poor	90-2010 7 Average	New 2010 Good	+ B8	Other	3
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units	Mixed use Pre 1945 Derelict No. Freehold Units	1945-90 Poor	90-2010 7 Average 4 No. Leasehold	Cycles New 2010 Good 17 d Units		Other	3
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units	Mixed use Pre 1945 Derelict No. Freehold Units	1945-90 Poor	90-2010 7 Average 4 No. Leasehold	Cycles New 2010 Good 17 d Units		Other	3
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties	Mixed use Pre 1945 Derelict No. Freehold Units	1945-90 Poor	90-2010 7 Average 4 No. Leasehold	Cycles New 2010 Good 17 d Units		Other	3
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	Mixed use Pre 1945 Derelict No. Freehold Units	1945-90 Poor	90-2010 7 Average 4 No. Leasehold	Cycles New 2010 Good 17 d Units		Other	
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	Mixed use Pre 1945 Derelict No. Freehold Units E(g)(i)	Ind repair of motor vel 1945-90 Poor E(g)(ii)	90-2010 7 Average 4 No. Leasehold	Cycles New 2010 Good 17 d Units		Other	3 49.55
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Access Factors	Mixed use Pre 1945 Derelict No. Freehold Units E(g)(i) Very narrow road and insuff	Ind repair of motor vel 1945-90 Poor E(g)(ii)	90-2010 7 Average 4 No. Leasehold	Cycles New 2010 Good 17 d Units		Other	
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	Mixed use Pre 1945 Derelict No. Freehold Units E(g)(i) Very narrow road and insuff One floor on average	Ind repair of motor vel 1945-90 Poor E(g)(ii)	90-2010 7 Average 4 No. Leasehold	Cycles New 2010 Good 17 d Units		Other	
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Access Factors	Mixed use Pre 1945 Derelict No. Freehold Units E(g)(i) Very narrow road and insuff	Ind repair of motor vel 1945-90 Poor E(g)(ii)	90-2010 7 Average 4 No. Leasehold	Cycles New 2010 Good 17 d Units		Other	
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Average Rateable Valu	Mixed use Pre 1945 Derelict No. Freehold Units E(g)(i) Very narrow road and insuff One floor on average	Ind repair of motor vel 1945-90 Poor E(g)(ii)	90-2010 7 Average 4 No. Leasehold	Cycles New 2010 Good 17 d Units		Other	
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Average Rateable Valu	Mixed use Pre 1945 Derelict No. Freehold Units E(g)(i) Very narrow road and insuff One floor on average	ind repair of motor vel	90-2010 7 Average 4 No. Leasehold	Cycles New 2010 Good 17 d Units		Other	
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy Vacant Units Condition of Vacant Units Condition of Vacant Units Condition of Vacant Properties Verage Rateable Values, £ per Sqm Average Rateable Values, Der Sqm Average Rateable Values, Der Sqm Coress Factors Dther Property Details	Mixed use Pre 1945 Derelict No. Freehold Units E(g)(i) Very narrow road and insuff One floor on average	icicent parking	90-2010 7 Average 4 No. Leasehold E(g)(iii)	Cycles New 2010 Good 17 d Units		Other	

		and Red Attraction Theorem Sectors Sec	Hilliouse Buirress Joint				FY5 41
Area Name, Area Address/Settlement	Red Marsh Industrial Estate, Thornton	(Site Reference W	Y07)				
Area Size, Ha							10.2
	Located in Thornton Cleveleys, off the	B5439. this mid-siz	ed industrial estate stretc	hes along ei	ther side of	Red Marsh Drive. The	e estate
	comprises older workshop and wareh						
Employment Area Description	suppliers and vehicle repairs provider			uses. occup		manaractarers, bane	ing materials
		nce and Location					
Location	In settlement						
Distance to M55 Motorway, km		M55					
Distance to A-road, km		A585					
	F 2	Doulton la Fulda					
Distance to Rail Station, km		Poulton-le-Fylde	Stop (24, 74, 525)				
Distance to Rail Station, km Distance to Existing Bus Route, km	0.6	Trunnah Road Bus					
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km	0.6						
Distance to Rail Station, km Distance to Existing Bus Route, km	0.6 1.1 Low	Trunnah Road Bus Co-op Food, Fleet	wood Road North				
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low)	0.6 1.1 Low Premises	Trunnah Road Bus Co-op Food, Fleet and Area Conditior	wood Road North				
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers	0.6 1.1 Low	Trunnah Road Bus Co-op Food, Fleet and Area Conditior	wood Road North				122
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units	0.6 1.1 Low Premises	Trunnah Road Bus Co-op Food, Fleet and Area Conditior	wood Road North				132
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers	0.6 1.1 Low Premises a Allan J Hargreaves and Red Marsh Sup	Trunnah Road Bus Co-op Food, Fleet and Area Condition oplies	wood Road North	82	B8	Other	132 35221
Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm	0.6 1.1 Low Premises : Allan J Hargreaves and Red Marsh Sup E(g)(i)	Trunnah Road Bus Co-op Food, Fleet and Area Condition oplies E(g)(ii)	wood Road North	B2 60	B8 38	Other	
Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units	0.6 1.1 Low Premises : Allan J Hargreaves and Red Marsh Sup E(g)(i) 3	Trunnah Road Bus Co-op Food, Fleetu and Area Condition pplies E(g)(ii)	vood Road North E(g)(iii) 31	60	38		
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007)	0.6 1.1 Low Premises : Allan J Hargreaves and Red Marsh Sup E(g)(i) E(g)(i) 3 Repair and installation of machinery a	Trunnah Road Bus Co-op Food, Fleetu and Area Condition pplies E(g)(ii)	vood Road North E(g)(iii) 31	60	38		
Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units	0.6 1.1 Low Premises a Allan J Hargreaves and Red Marsh Sup E(g)(i) E(g)(i) 3 Repair and installation of machinery a Industrial	Trunnah Road Bus Co-op Food, Fleetr and Area Condition pplies E(g)(ii) nd equipment and	wood Road North E(g)(iii) 31 Wholesale trade, except o	60 f motor veh	38 icles and m		
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007)	0.6 1.1 Low Premises : Allan J Hargreaves and Red Marsh Sup E(g)(i) E(g)(i) 3 Repair and installation of machinery a	Trunnah Road Bus Co-op Food, Fleett and Area Condition pplies E(g)(ii) nd equipment and 1945-90	vood Road North E(g)(iii) 31	60	38 icles and m		
Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses	0.6 1.1 Low Premises : Allan J Hargreaves and Red Marsh Sup E(g)(i) E(g)(i) 3 Repair and installation of machinery a Industrial Pre 1945	Trunnah Road Bus Co-op Food, Fleet and Area Condition pplies E(g)(ii) nd equipment and 1945-90 132	wood Road North E(g)(iii) 31 Wholesale trade, except o 90-2010	60 f motor veh New 2010-	38 icles and m		
Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses	0.6 1.1 Low Premises a Allan J Hargreaves and Red Marsh Sup E(g)(i) E(g)(i) 3 Repair and installation of machinery a Industrial	Trunnah Road Bus Co-op Food, Fleett and Area Condition pplies E(g)(ii) nd equipment and 1945-90	wood Road North E(g)(iii) 31 Wholesale trade, except o 90-2010 Average	60 f motor veh New 2010+ Good	38 icles and m		
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality	0.6 1.1 Low Premises a Allan J Hargreaves and Red Marsh Sup E(g)(i) 3 Repair and installation of machinery a Industrial Pre 1945 Derelict	Trunnah Road Bus Co-op Food, Fleet and Area Condition pplies E(g)(ii) nd equipment and 1945-90 132	wood Road North E(g)(iii) 1 Wholesale trade, except o 90-2010 Average 132	60 f motor veh New 2010+ Good	38 icles and m		35221
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure	0.6 1.1 Low Premises : Allan J Hargreaves and Red Marsh Sup E(g)(i) 3 Repair and installation of machinery a Industrial Pre 1945 Derelict No. Freehold Units	Trunnah Road Bus Co-op Food, Fleett and Area Condition oplies E(g)(ii) nd equipment and 1945-90 132 Poor	wood Road North E(g)(iii) 31 Wholesale trade, except o 90-2010 Average 132 No. Leasehold Units	60 f motor veh New 2010- Good	38 icles and me	otorcycles	
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy	0.6 1.1 Low Premises a Allan J Hargreaves and Red Marsh Sup E(g)(i) 3 Repair and installation of machinery a Industrial Pre 1945 Derelict	Trunnah Road Bus Co-op Food, Fleet and Area Condition oplies E(g)(ii) Ig	wood Road North E(g)(iii) 1 Wholesale trade, except o 90-2010 Average 132	60 f motor veh New 2010+ Good	38 icles and m		35221
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units	0.6 1.1 Low Premises : Allan J Hargreaves and Red Marsh Sup E(g)(i) 3 Repair and installation of machinery a Industrial Pre 1945 Derelict No. Freehold Units	Trunnah Road Bus Co-op Food, Fleett and Area Condition oplies E(g)(ii) nd equipment and 1945-90 132 Poor	wood Road North E(g)(iii) 31 Wholesale trade, except o 90-2010 Average 132 No. Leasehold Units	60 f motor veh New 2010- Good	38 icles and me	otorcycles	35221
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units	0.6 1.1 Low Premises : Allan J Hargreaves and Red Marsh Sup E(g)(i) 3 Repair and installation of machinery a Industrial Pre 1945 Derelict No. Freehold Units	Trunnah Road Bus Co-op Food, Fleett and Area Condition oplies E(g)(ii) nd equipment and 1945-90 132 Poor	wood Road North E(g)(iii) 31 Wholesale trade, except o 90-2010 Average 132 No. Leasehold Units	60 f motor veh New 2010- Good	38 icles and me	otorcycles	35221
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Units	0.6 1.1 Low Premises : Allan J Hargreaves and Red Marsh Sup E(g)(i) 3 Repair and installation of machinery a Industrial Pre 1945 Derelict No. Freehold Units	Trunnah Road Bus Co-op Food, Fleett and Area Condition oplies E(g)(ii) nd equipment and 1945-90 132 Poor	wood Road North E(g)(iii) 31 Wholesale trade, except o 90-2010 Average 132 No. Leasehold Units	60 f motor veh New 2010- Good	38 icles and me	otorcycles	35221
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	0.6 1.1 Low Premises : Allan J Hargreaves and Red Marsh Sup E(g)(i) 3 Repair and installation of machinery a Industrial Pre 1945 Derelict No. Freehold Units	Trunnah Road Bus Co-op Food, Fleett and Area Condition oplies E(g)(ii) nd equipment and 1945-90 132 Poor	wood Road North E(g)(iii) 31 Wholesale trade, except o 90-2010 Average 132 No. Leasehold Units	60 f motor veh New 2010- Good	38 icles and me	otorcycles	35221
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Retable Values, £ per Sqm	0.6 1.1 Low Premises a Allan J Hargreaves and Red Marsh Sup E(g)(i) 3 Repair and installation of machinery a Industrial Pre 1945 Derelict No. Freehold Units E(g)(i)	Trunnah Road Bus Co-op Food, Fleett and Area Conditior pplies E(g)(ii) nd equipment and 1945-90 132 Poor E(g)(ii)	wood Road North E(g)(iii) 31 Wholesale trade, except o 90-2010 Average 132 No. Leasehold Units	60 f motor veh New 2010- Good	38 icles and me	otorcycles	35221
Distance to Rail Station, km Distance to Existing Bus Route, km Oberall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rates Del Values, £ per Sqm Average Rateable Values, £ per Sqm	0.6 1.1 Low Premises a Allan J Hargreaves and Red Marsh Sup E(g)(i) 8 Repair and installation of machinery a Industrial Pre 1945 Derelict No. Freehold Units E(g)(i) 4 Access and internal roads narrowed b	Trunnah Road Bus Co-op Food, Fleett and Area Conditior pplies E(g)(ii) nd equipment and 1945-90 132 Poor E(g)(ii)	wood Road North E(g)(iii) 31 Wholesale trade, except o 90-2010 Average 132 No. Leasehold Units	60 f motor veh New 2010- Good	38 icles and me	otorcycles	35221
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Access Factors Other Property Details	0.6 0.6 0.7 0.6 0.6 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	Trunnah Road Bus Co-op Food, Fleett and Area Conditior pplies E(g)(ii) nd equipment and 1945-90 132 Poor E(g)(ii)	wood Road North E(g)(iii) 31 Wholesale trade, except o 90-2010 Average 132 No. Leasehold Units	60 f motor veh New 2010- Good	38 icles and me	otorcycles	35221
Distance to Rail Station, km Distance to Existing Bus Route, km Oberall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rates Del Values, £ per Sqm Average Rateable Values, £ per Sqm	0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	Trunnah Road Bus Co-op Food, Fleetr and Area Condition pplies E(g)(ii) 1945-90 132 Poor E(g)(ii) (ii) y on-road parking	wood Road North E(g)(iii) 31 Wholesale trade, except o 90-2010 Average 132 No. Leasehold Units	60 f motor veh New 2010- Good	38 icles and me	otorcycles	35221
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Access Factors Other Property Details	0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	Trunnah Road Bus Co-op Food, Fleett and Area Conditior pplies E(g)(ii) nd equipment and 1945-90 132 Poor E(g)(ii)	wood Road North E(g)(iii) 31 Wholesale trade, except o 90-2010 Average 132 No. Leasehold Units	60 f motor veh New 2010- Good	38 icles and me	otorcycles	35221
Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, É per Sqm Access Factors Other Property Details	0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	Trunnah Road Bus Co-op Food, Fleett and Area Condition oplies E(g)(ii) I945-90 132 Poor E(g)(ii) E(g)(ii) Concrease and parking a Conclusions	wood Road North E(g)(iii) 31 Wholesale trade, except o 90-2010 Average 132 No. Leasehold Units	60 f motor veh New 2010- Good	38 icles and me	otorcycles	35221


e Road e Road Hittle Poulton U Hittle Poulton	Adon Road	Wrethards	586	A585 Poulton Junction		Garstang Road East	
Area Name, Area Address/Settlement	Poulton Industrial Estate, Poulton-le-F	vlde (Site Ri	eference WY1	1)			
Area Size, Ha		Juc Juc A	control Will	-/			34.95
Employment Area Description Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km	0 2 0.5	M55 A586 Poulton-le	00, are present	towards th	e back of th		1ent
Distance to Services, km		Lidl					
Overall Prominence (High, Medium, Low)	High						
Main Occupions	Premises and Area						
Main Occupiers Total Number of Units	Glasdon, Becketts Wealth Managemer	п, ниго вау	,				226
Total Floorspace, Sqm	1					8	34523
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units	31	<u> </u>	10	113	72	E(a), SG	
Predominant SIC Codes (2007)	Manufacture of other plastic products retail trade and repair of motor vehicle			ncial service	es and insur	ance activities and Wholesale	and
Prevailing Uses	Mixed use with retail	4045.00					
Buildings Age	Pre 1945	1945-90 205	90-2010 21	New 2010-	F		
	Derelict	Poor	Average 21	Good			
Buildings Quality			226				
Tenure	No. Freehold Units	48	No. Leasehold				178
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units		──	───	<u> </u>	1		
Floorspace of Vacant Units		<u> </u>	+	┣───	929 Average		
Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm		<u>I</u>	1	L	Average 37.67	1	
Average Rateable Values, £ per Sqm	1				57.07		40.98
	1						
Access Factors	Good access off the A586, while parkin	ng is provide	ed on most pre	mises, on-re	oad parking	narrows internal roads in pla	ces.
Other Property Details	One floor on average						
Other Constraints	Flood Zone 3 in the south of the site						_
	Area Conclusi	ons					
	Come undovelaged land in the second	but it an	are in full	(covered -	weling cool	nanios at this time for and	
Opportunities for redevelopment / ovponsion	Some undeveloped land in the south,					panies at this time, for sand,	
Opportunities for redevelopment/ expansion Site Grading A-E	Some undeveloped land in the south, aggregate and metal open storage. Th C					panies at this time, for sand,	

		er Statistics Statisti					FY3
Area Name, Area Address/Settlement	Robson Way, Poulton-le-Fylde (Site Re	ference W	Y12)				
Area Size, Ha							3.58
mployment Area Description	Located opposite The Blackpool Sixth F The estate is fronted by the premises of caravans in the plots behind. Robson V use along with one office. Site is to the road link between the two. Prominence and Lo	of Abelglass Vay itself is east of the	and Barry & separate fro	Wilkinson m these us	while Hi-Lin es and cont	ne Caravan Transport store ains units in storage and worl	kshop
ocation	Edge of settlement						
Distance to M55 Motorway, km		M55					
Distance to A-road, km		A586					
Distance to Rail Station, km		Layton					
Distance to Existing Bus Route, km			Sixth Form C	ollege (2C.	14, 42, 400.	648)	
Distance to Services, km		Bispham Lo		,oliege (20)	1, 12, 100,	0.07	
Overall Prominence (High, Medium, Low)	Medium	Biopriarii E					
verail Frommence (riigh, medium, cow)	Premises and Area Co	andition					
Aain Occupiers	Abelglass, Barry & Wilkinson, Hi-Line C		sport				
otal Number of Units	Abelgiass, barry & wirkinson, m-Line C		зроп				18
otal Floorspace, Sgm	1						3998
otal Ploorspace, sqiil	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	3330
Properties by Use Class, No. of Units	1	-(8/("/	L(8)("")	7			
Toperties by ose class, No. of Onits				1	10	,	
	Manufacture of other non-metallic mir	neral produ	cts, Wholesa	ale and reta	il trade and	repair of motor vehicles and	
Predominant SIC Codes (2007)	motorcycles and Warehousing and sup	port activit	ies for trans	portation			
Prevailing Uses	Industrial/storage						
Buildings Age	Pre 1945	1945-90	90-2010	New 2010	+		
		18					
Buildings Quality	Derelict	Poor	Average	Good			
	<u> </u>		18			1	
enure	No. Freehold Units		No. Leaseh				16
/acancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Io. of Vacant Units							
loorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm							
Average Rateable Values, £ per Sqm							41.07
	Accessed off the B5268 which is suffici	ently wide v	while the pre	emises of A	belglass and	d Barry & Wilkinson have suffi	icient
	parking. Robson Way itself is a very na						
Access Factors							
Other Property Details	One floor on average						
	One floor on average None	ns					
Other Property Details	One floor on average	ns					



Area Name, Area Address/Settlement	Bank View Industrial Estate, H	lambleton (Site Refe	erence WY14	4)			
Area Size, Ha							0.89
	Located on the A588, the em	plovment uses on th	nis site are fo	und behind a	row of ret	ail uses as well as a petrol sta	ation.
	The employment uses are ma						
Employment Area Description	office.			, a mornanop	occupica s		
		ce and Location					
Location	Out of settlement						
Distance to M55 Motorway, km		10.7 M55					
Distance to A-road, km		0 A588					
Distance to Rail Station, km		4.3 Poulton-le	-Fylde				
Distance to Existing Bus Route, km		0 Green Me	adow Lane B	us Stop (2C, 5	523, 525, 5	26, 527, 541)	
Distance to Services, km		0 SPAR Ham	bleton				
Overall Prominence (High, Medium, Low)	Low						
	Premises a	nd Area Condition					
Main Occupiers	Auto Tech, PRS Electrical Con	tractors					
Total Number of Units							
Total Floorspace, Sqm							533
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units		1		2	2	E(a), SG	
Predominant SIC Codes (2007)	Specialised construction activ	ities and Wholesale	and rotail tr	ade and rena	ir of motor	vehicles	
Prevailing Uses	Mixed use with retail	tics and wholesale		auc ana repa		Venicies	
-	Pre 1945	1945-90	90-2010	New 2010)+		
Buildings Age		3					
	Derelict	Poor	Average	Good			
Buildings Quality				3			
Tenure	No. Freehold Units		No. Leaseh	old Units			3
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units		lon i					
Floorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm							
Average Rateable Values, £ per Sqm							78.7
Access Factors	Good access off the A588, su	ficient parking is av	ailable intern	nally			
Other Property Details	One floor on average						
Other Constraints	Flood Zone 3						
	Area	Conclusions					
Opportunities for redevelopment/ expansion	Expansion would require incu	rsion into the count	tryside and a	reas of high f	lood risk.		
Site Grading A-E	D						

		Auguster Auguster Countrum					FY6 9D/
Area Name, Area Address/Settlement	Sunny Bank Industrial Estate, Hamble	ton (Site Ref	erence WY	15)			
Area Size, Ha							0.43
Employment Area Description	Located at the edge of the Hambleton lane. Located to the rear of a farm, th occupier and comprises small worksh	e estate is d ops.					
	Prominence and L	ocation					
Location	Edge of settlement						
Distance to M55 Motorway, km		9 M55					
Distance to A-road, km		5 A588					
Distance to Rail Station, km		5 Poulton-le-					
Distance to Existing Bus Route, km				Bus Stop (20	, 523, 525,	526, 527, 541)	
Distance to Services, km	0.	7 Village Off	Licence				
Overall Prominence (High, Medium, Low)	Low						
	Premises and Area (Condition					
Main Occupiers	Saltcoat Motors						
Total Number of Units							11
Total Floorspace, Sqm							1096
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units		1	2	4	. 4	1	
Predominant SIC Codes (2007)	Wholesale and retail trade and repair	of motor ve	hicles]
Prevailing Uses	Industrial						
Buildings Age	Pre 1945	1945-90	90-2010	New 2010	+		
		11]
Buildings Quality	Derelict	Poor	Average	Good			
			11				
Tenure	No. Freehold Units		No. Lease				8
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units							
Floorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm]
							47.3
Average Rateable Values, £ per Sqm			ande vorv e	ongested du	e to vehicle	e repair use	
Average Rateable Values, £ per Sqm Access Factors	Accessed via a narrow country road a	nd internal r	Daus very co				
	Accessed via a narrow country road a One floor	nd internal r					
Access Factors		nd internal r					
Access Factors Other Property Details	One floor						
Access Factors Other Property Details	One floor Flood Zone 3						
Access Factors Other Property Details	One floor Flood Zone 3	ons					

		And the second s					FY6 I
Area Name, Area Address/Settlement	Old Coal Yard, Preesall (Site Re	eference WY16)					
Area Size, Ha		- 1					0.47
Employment Area Description	Located on the A588, this rura while the other is occupied by Prominence	•			•		upied by a Café
Location	Out of settlement						
Distance to M55 Motorway, km		15.5 M55					
Distance to A-road, km		0 A588					
Distance to Rail Station, km		8.9 Poulton-le	-Fvlde				
Distance to Existing Bus Route, km		0.1 Moss Hou		88, 541, 56	7)		
Distance to Services, km		0 Brew n Sp		00, 5 (1, 50)	1		
	Medium						
Overall Prominence (High, Medium, Low)	Medium Premises and	Area Condition					
Overall Prominence (High, Medium, Low)	Premises and	Area Condition					
Overall Prominence (High, Medium, Low) Main Occupiers							3
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units	Premises and						3
Overall Prominence (High, Medium, Low) Main Occupiers	Premises and Astro Signs, A&G Precision & S	ons		P2	P 0	Othor	3 369
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm	Premises and		E(g)(iii)	B2	B8	Other	3 369
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units	Premises and Astro Signs, A&G Precision & S	ons		B2		Other E(b), SG	3 369
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm	Premises and Astro Signs, A&G Precision & S	ons E(g)(ii)	E(g)(iii)	3		E(b), SG	
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm	Premises and Astro Signs, A&G Precision & S E(g)(i)	ons E(g)(ii) tal products, excep	E(g)(iii)	3		E(b), SG	
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007)	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me	ons E(g)(ii) tal products, excep tivities	E(g)(iii)	3		E(b), SG	
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me and other business support act	ons E(g)(ii) tal products, excep tivities	E(g)(iii)	3	ient and C	E(b), SG	
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007)	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me and other business support ac Mixed use with tattoo parlour	ons E(g)(ii) tal products, excep tivities and café	E(g)(iii)	and equipm	ient and C	E(b), SG	
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me and other business support ac Mixed use with tattoo parlour	ons E(g)(ii) tal products, excep tivities and café	E(g)(iii) t machinery 90-2010	and equipm	ient and C	E(b), SG	
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me and other business support act Mixed use with tattoo parlour Pre 1945	ons E(g)(ii) tal products, excep tivities and café 1945-90	E(g)(iii) t machinery 90-2010 3	3 and equipm New 2010 Good	ient and C	E(b), SG	
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me and other business support act Mixed use with tattoo parlour Pre 1945	ons E(g)(ii) tal products, excep tivities and café 1945-90	E(g)(iii) t machinery 90-2010 3 Average	3 and equipm New 2010- Good	ient and C	E(b), SG	
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me and other business support ac Mixed use with tattoo parlour Pre 1945 Derelict	ons E(g)(ii) tal products, excep tivities and café 1945-90	E(g)(iii) t machinery 90-2010 3 Average 3	3 and equipm New 2010- Good	ient and C	E(b), SG	
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me and other business support act Mixed use with tattoo parlour Pre 1945 Derelict No. Freehold Units	ons E(g)(ii) tal products, excep tivities and café 1945-90 Poor Poor	E(g)(iii) t machinery 90-2010 3 Average 3 No. Leasel	3 and equipm New 2010 Good	ent and C	E(b), SG	
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me and other business support act Mixed use with tattoo parlour Pre 1945 Derelict No. Freehold Units	ons E(g)(ii) tal products, excep tivities and café 1945-90 Poor Poor	E(g)(iii) t machinery 90-2010 3 Average 3 No. Leasel	3 and equipm New 2010 Good	ent and C	E(b), SG	
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me and other business support act Mixed use with tattoo parlour Pre 1945 Derelict No. Freehold Units	ons E(g)(ii) tal products, excep tivities and café 1945-90 Poor Poor	E(g)(iii) t machinery 90-2010 3 Average 3 No. Leasel	3 and equipm New 2010 Good	ent and C	E(b), SG	
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me and other business support act Mixed use with tattoo parlour Pre 1945 Derelict No. Freehold Units	ons E(g)(ii) tal products, excep tivities and café 1945-90 Poor Poor	E(g)(iii) t machinery 90-2010 3 Average 3 No. Leasel	3 and equipm New 2010 Good	ent and C	E(b), SG	
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me and other business support act Mixed use with tattoo parlour Pre 1945 Derelict No. Freehold Units	ons E(g)(ii) tal products, excep tivities and café 1945-90 Poor Poor	E(g)(iii) t machinery 90-2010 3 Average 3 No. Leasel	3 and equipm New 2010 Good	ent and C	E(b), SG	
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me and other business support act Mixed use with tattoo parlour Pre 1945 Derelict No. Freehold Units E(g)(i)	ons E(g)(ii) tal products, excep tivities and café 1945-90 Poor E(g)(ii) Interpret to the second se	E(g)(iii) t machinery 90-2010 3 Average 3 No. Leasel E(g)(iii)	3 and equipm New 2010 Good	ent and C	E(b), SG	e, office support
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Access Factors	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me and other business support act Mixed use with tattoo parlour Pre 1945 Derelict No. Freehold Units E(g)(i) Good access off the A588, suff	ons E(g)(ii) tal products, excep tivities and café 1945-90 Poor E(g)(ii) Interpret to the second se	E(g)(iii) t machinery 90-2010 3 Average 3 No. Leasel E(g)(iii)	3 and equipm New 2010 Good	ent and C	E(b), SG	e, office support
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Atcess Factors Other Property Details	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me and other business support act Mixed use with tattoo parlour Pre 1945 Derelict No. Freehold Units E(g)(i) Good access off the A588, suff One floor on average	ons E(g)(ii) tal products, excep tivities and café 1945-90 Poor E(g)(ii) Interpret to the second se	E(g)(iii) t machinery 90-2010 3 Average 3 No. Leasel E(g)(iii)	3 and equipm New 2010 Good	ent and C	E(b), SG	e, office support
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rates Sought/Achieved, £ per Sqm Access Factors Other Property Details	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me and other business support ac Mixed use with tattoo parlour Pre 1945 Derelict No. Freehold Units E(g)(i) Good access off the A588, suff One floor on average Flood Zone 3	ens E(g)(ii) tal products, excep tivities and café Poor E(g)(ii) E(g)(ii) icient parking is ava	E(g)(iii) t machinery 90-2010 3 Average 3 No. Leasel E(g)(iii)	3 and equipm New 2010 Good	ent and C	E(b), SG	e, office support
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me and other business support ac Mixed use with tattoo parlour Pre 1945 Derelict No. Freehold Units E(g)(i) Good access off the A588, suff One floor on average Flood Zone 3	ons E(g)(ii) tal products, excep tivities and café 1945-90 Poor E(g)(ii) Interpret to the second se	E(g)(iii) t machinery 90-2010 3 Average 3 No. Leasel E(g)(iii)	3 and equipm New 2010 Good	ent and C	E(b), SG	e, office support
Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rates Sought/Achieved, £ per Sqm Access Factors Other Property Details	Premises and Astro Signs, A&G Precision & S E(g)(i) Manufacture of fabricated me and other business support ac Mixed use with tattoo parlour Pre 1945 Derelict No. Freehold Units E(g)(i) Good access off the A588, suff One floor on average Flood Zone 3	ens E(g)(ii) tal products, excep tivities and café 1945-90 Poor E(g)(ii) E(g)(ii) icient parking is ava ponclusions	E(g)(iii) 90-2010 3 Average 3 No. Leasel E(g)(iii) 3 ilable	3 and equipm Good nold Units B2	B8	E(b), SG	e, office support

Area Name, Area Address/Settlement	Preesall Mill Industrial Esta	te, Preesall (Site Refer	ence WY1	')			0.44
Area Size, Ha Employment Area Description	Located at the edge of the rear of housing. A & G Prec Promine				mprises a	single historic mill co	0.41 omplex to the
Location	Edge of settlement						
Distance to M55 Motorway, km	<u> </u>	16 M55					
Distance to A-road, km		0.6 A588					
Distance to Rail Station, km		10.1 Poulton-le	- Fylde				
Distance to Existing Bus Route, km		0 Mill House	Bus Stop (2	2c, 88, 541, 5	567)		
Distance to Services, km		0.7 Brew n Sp	rocket Café				
Overall Prominence (High, Medium, Low)	Medium						
		and Area Condition					
Main Occupiers	A & G Precision & Sons						
Total Number of Units							1
Total Floorspace, Sqm	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	1642
Properties by Use Class, No. of Units	E(g)(l)	c(g)(ii)	c(g)(iii)	1	DO	Other	
Predominant SIC Codes (2007)	Manufacture of fabricated	motal products, avcan	t machinon		nont		
Prevailing Uses	Industrial	etai producio, excep	e machinely	ana equipi	n		
	Pre 1945	1945-90	90-2010	New 2010	+		
Buildings Age	1 (but building has modern			1			
Buildings Quality	Derelict	Poor	Average	Good			
Sanango waany				L			
Tenure	No. Freehold Units		No. Lease				
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units			1				
Floorspace of Vacant Units							
Condition of Vacant Properties			1		1		
Average Rents Sought/Achieved, £ per Sqm							25.5
Average Rateable Values, £ per Sqm Access Factors	Access road is sufficiently w	vide Internal roads are	narrow		t narkina	is available	25.5
Other Property Details	One floor (allthough buildir			ine sumulen	r hai kiilß		
Other Constraints	None	is includes a s-storey t					
		Conclusions					



Area Name, Area Address/Settlement	Park Lane Garage, Preesall (S	ite Reference WY18)					
Area Size, Ha							0.5
	Located just off the A588 this	s rural industrial estat	te is made up	of rows of w	orkshop ur	its. Motor trades/trade	is the mos
Employment Area Description	prevalent industry among oc	cupiers.					
	Promine	ence and Location					
Location	Out of settlement						
Distance to M55 Motorway, km		15.4 M55					
Distance to A-road, km		0 A588					
Distance to Rail Station, km		9 Poulton-le-	Fylde				
Distance to Existing Bus Route, km		0 Cemetery L	ane Bus Stop	(2C, 88, 523,	524, 525, 5	26, 527, 528, 541, 567)	
Distance to Services, km		0.2 Brew n Spr	ocket Café	<u> </u>			
Overall Prominence (High, Medium, Low)	Medium						
	Premises	and Area Condition					
Main Occupiers	Park Lane Garage Ltd, Sloane	es Self Storage					
Total Number of Units							
Total Floorspace, Sqm							1018
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units				4 1	1	1	
Predominant SIC Codes (2007) Prevailing Uses	Wholesale and retail trade an Industrial	nd repair of motor ve	hicles and Wa	rehousing an	id support a	activities for transportat	ion:
Buildings Age	Pre 1945	1945-90	90-2010	New 2010)+		
Buildingo Ago			6				
Buildings Quality	Derelict	Poor	Average	Good			
				6			
Tenure	No. Freehold Units		6 No. Leaseh	old Units			
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units							
Floorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm							
Average Rateable Values, £ per Sqm							71.1
Access Factors	A588 and B5377 are sufficien	ntly wide while adequ	ate parking is	available on	premises		
Other Property Details	One floor						
Other Constraints	Flood Zone 3						
	Are	a Conclusions					
Opportunities for redevelopment/ expansion	Parts of the area fall into Floo	od Zone					
Site Grading A-E	С						

							PR3
Area Name, Area Address/Settlement	Nateby Technology Park, Nateby (Site	Reference WY	19)				
Area Size, Ha							0.77
imployment Area Description	Good quality rural business park, acce split into several smaller office service bowling club. Prominence ar	ed suites and tw	-				-
ocation	Out of settlement						
Distance to M6 Motorway, km	12.9	9 M6					
Distance to A-road, km	2.9	9 A6					
Distance to Rail Station, km	16.4	4 Poulton-le-Fyl	de				
Distance to Existing Bus Route, km	1.3	B Primary Schoo	l Bus Stop, Lor	ngmoor Ln (88)		
Distance to Services, km		B Londis, Presto			,		
Overall Prominence (High, Medium, Low)	Low						
	Premises and Ar	ea Condition					
Aain Occupiers	Rosetta Brands, Quirky Classics, Syner						
otal Number of Units	nosetta branas, qainty elassies, syne	57 100057					19
otal Floorspace, Sqm							1039
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	1005
roperties by Use Class, No. of Units	17		-18/(/		1	1	
				1			
	Wholesale trade, except of motor veh				ail trade a	nd repair of motor	vehicles and
Predominant SIC Codes (2007)	motorcycles and Computer programm	ning, consultanc	y and related	activities			
Prevailing Uses	Mixed use						
Buildings Age	Pre 1945	1945-90	90-2010	New 201	0+		
	19 (farm buildings, refubished)	1					
Buildings Quality	Derelict	Poor	Average	Good			
		1		1			19
enure	No. Freehold Units		No. Leasehol				17
/acancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Io. of Vacant Units	1						
loorspace of Vacant Units	99	Ð		1			
Condition of Vacant Properties	Good			1			
verage Rents Sought/Achieved, £ per Sqm	130)					
verage Rateable Values, £ per Sqm							120.18
Access Factors	Accessed via narrow country road wh	ile sufficient pa	king is availab	le for the us	ses contair	ned on site.	
Other Property Details	2 floors on average						
Other Property Details Other Constraints	2 floors on average Green infrastructure						
		lusions					
	Green infrastructure	lusions					
	Green infrastructure		de				

	The second secon	All					
Area Name, Area Address/Settlement	Taylors Lane Industrial Estate, Pilling	Site Referen	nce WY20)				
Area Size, Ha							0.58
					h = (·		Ciana an
Employment Area Description	Located just off the A588, this employ	ment area o	comprises th	nree works	nops/storag	e units occupied solely by	siromer
Employment Area Description	Tractors.	Location	_	_	_		
location	Prominence and	Location					
Location Distance to M6 Motorway, km	In settlement	M6					———————————————————————————————————————
Distance to M6 Motorway, km Distance to A-road, km		A588					———————————————————————————————————————
Distance to Rail Station, km		Poulton-le	Fuldo				
Distance to Existing Bus Route, km		Taylors Lar		/00 00 E1	0 541)		
Distance to Existing bus Route, Kin		Premier, La			.9, 341)		
Overall Prominence (High, Medium, Low)	Medium	Frenner, L	ancaster nu	au			
overall Profilinence (fingli, Mediani, Low)	Premises and Area	Condition					
Main Occupiers	Siromer Tractors	contantion					
Total Number of Units							3
Total Floorspace, Sqm							448
I Utar I I UUI Spate, Juli		E(g)(ii)	E(g)(iii)	B2	B8	Other	
וטנמו ווטטושמנב, שווו	E(g)(i)				3		
	E(g)(i)	-18/(/					
Properties by Use Class, No. of Units	E(g)(i) Wholesale and retail trade and repair		hicles and r	notorcycle	Ų		
Properties by Use Class, No. of Units Predominant SIC Codes (2007)			hicles and r	notorcycle	Ų		
Properties by Use Class, No. of Units Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age	Wholesale and retail trade and repair		90-2010	notorcycle	s		
Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age	Wholesale and retail trade and repair Industrial	of motor ve 1945-90	90-2010		s		
Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age	Wholesale and retail trade and repair Industrial Pre 1945	of motor ve	90-2010	New 201	s		1
Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality	Wholesale and retail trade and repair Industrial Pre 1945	of motor ve 1945-90 2 Poor	90-2010	New 201 Good	or s 0+		1
Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure	Wholesale and retail trade and repair Industrial Pre 1945 Derelict	of motor ve 1945-90 2 Poor	90-2010 Average	New 201 Good	or s 0+	Other	1
Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy	Wholesale and retail trade and repair Industrial Pre 1945 Derelict No. Freehold Units	of motor ve 1945-90 2 Poor 3	90-2010 Average	New 201 Good	0+	Other	
Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy No. of Vacant Units	Wholesale and retail trade and repair Industrial Pre 1945 Derelict No. Freehold Units	of motor ve 1945-90 2 Poor 3	90-2010 Average	New 201 Good	0+	Other	
Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy No. of Vacant Units Floorspace of Vacant Units	Wholesale and retail trade and repair Industrial Pre 1945 Derelict No. Freehold Units	of motor ve 1945-90 2 Poor 3	90-2010 Average	New 201 Good	0+	Other	
Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy Vo. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	Wholesale and retail trade and repair Industrial Pre 1945 Derelict No. Freehold Units	of motor ve 1945-90 2 Poor 3	90-2010 Average	New 201 Good	0+	Other	
Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy Vo. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	Wholesale and retail trade and repair Industrial Pre 1945 Derelict No. Freehold Units	of motor ve 1945-90 2 Poor 3	90-2010 Average	New 201 Good	0+	Other	1
Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses	Wholesale and retail trade and repair Industrial Pre 1945 Derelict No. Freehold Units	of motor ve 1945-90 2 Poor 3	90-2010 Average	New 201 Good	0+	Other	
Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	Wholesale and retail trade and repair Industrial Pre 1945 Derelict No. Freehold Units	1945-90 2 Poor 3 E(g)(ii)	90-2010 Average 3 No. Lease E(g)(iii)	New 201	S =		
Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy Vo. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Average Factors	Wholesale and retail trade and repair Industrial Pre 1945 Derelict No. Freehold Units E(g)(i) Image: Second Se	1945-90 2 Poor 3 E(g)(ii)	90-2010 Average 3 No. Lease E(g)(iii)	New 201	S =		
Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	Wholesale and retail trade and repair Industrial Pre 1945 Derelict No. Freehold Units E(g)(i) Access road is sufficiently wide while	1945-90 2 Poor 3 E(g)(ii)	90-2010 Average 3 No. Lease E(g)(iii)	New 201	S =		
Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy Vo. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	Wholesale and retail trade and repair Industrial Pre 1945 Derelict No. Freehold Units E(g)(i) Access road is sufficiently wide while One floor	1945-90 1945-90 Poor 3 E(g)(ii) internal road	90-2010 Average 3 No. Lease E(g)(iii)	New 201	S =		
Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy Vo. of Vacant Units Foorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Dther Property Details	Wholesale and retail trade and repair Industrial Pre 1945 Derelict No. Freehold Units E(g)(i) Access road is sufficiently wide while One floor Flood Zone 3	1945-90 1945-90 Poor 3 E(g)(ii) internal road	90-2010 Average 3 No. Lease E(g)(iii)	New 201	S =		

	en al Ecci fiere Core	Access of the second se					PR3
Area Name, Area Address/Settlement	Green Lane West, Garstang (Site R	eference WY2	1)				
Area Size, Ha							5.78
	Located just off the A6, within the						
	West. B2 and B8 uses are most pre	valent within t	he area with	n a small pre	sence of c	offices. Howdens and	Coars Ltd both
Employment Area Description	occupy large floorplates		_	_	_		
	Prominence and	d Location					
Location	In settlement						
Distance to M6 Motorway, km		8.9 M6					
Distance to A-road, km		0.3 A6					
Distance to Rail Station, km	1	6.6 Lancaster			P.C.C.)		
Distance to Existing Bus Route, km		0.5 Wyre Vale		op (41, 941,	B66)		
Distance to Services, km	h de alteres	0.5 SPAR, Cab	us				
Overall Prominence (High, Medium, Low)	Medium	a Canditian					
Main Occupiers	Premises and Are Howdens, Coars Ltd	a Condition					
Total Number of Units	Howdens, coars Ltu						32
Total Floorspace, Sqm							15088
Total Floorspace, Sqiff	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	15066
Properties by Use Class, No. of Units		3	L(B)(III)	16		L3 SG	
Predominant SIC Codes (2007)	Retail trade, except of motor vehic		voles	10	1 -	5 50	
Prevailing Uses	Industrial		yeles				
	Pre 1945	1945-90	90-2010	New 2010	+		
Buildings Age		29					2
	Derelict	Poor	Average	Good			
Buildings Quality			32	1			
Tenure	No. Freehold Units	9	No. Lease				23
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	-
No. of Vacant Units				1	1		
Floorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm							
Average Rateable Values, £ per Sqm							45.17
	A 6 way junction used to access Gr	een Lane West	, from the A	6. while Gre	en Lane V	Vest itself is narrowe	d by on-road
Access Factors	parking, as are the internal roads		,	,			,
Other Property Details	One floor on average						
Other Constraints	None						
	Area Conclu	usions					
	North of Green Lane is the Former This site has full consent for redev each or 1,474 sqm in total (843 sqr Separately, the north of the site ha proposed for the expansion of the applicant (App. No. 17/00210/FUL	elopment of the n net of buildir is consent for t applicant's bus). This scheme	e existing de gs to be clea wo units, on iness, Pugh'	pot to deve ared) (App. I e of 426 sqr s Piglets, the	No. 17/00 m and one e smaller o	177/FULMAJ). of 153 sqm. The larg one to be rented out	er unit is by the
Opportunities for redevelopment/ expansion	proposals have been designed to v	vork together.					
Site Grading A-E	C						

	Comment Comment Services All Manual And All All All All All All All All All Al			Control Van			
Area Name, Area Address/Settlement	Riverside Industrial Park, Catterall (Site	e Reference	e WY23)				
Area Size, Ha							2.48
	Located off the A6, on the edge of Cat	terall settle	ment, this a	verage qual	ity factory	complex is owned and occupie	d by
Employment Area Description	Collinson and comprises six buildings			0 1	/ ·		<u> </u>
	Prominence and Lo	cation					
Location	Edge of settlement						
Distance to M55 Motorway, km	10.9	M55					
Distance to A-road, km	0	A6					
Distance to Rail Station, km		Poulton-le	,				
Distance to Existing Bus Route, km	0	Riverside I	ndustrial Es	tate Bus Sto	p (42, 552,	941, 952)	
Distance to Services, km	0.5	SPAR, Cab	us				
Overall Prominence (High, Medium, Low)	Medium						
	Premises and Area Co	ondition					
Main Occupiers	Collinson						
Total Number of Units							6
Total Floorspace, Sqm			1	1	1		9824
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units				6			
Predominant SIC Codes (2007)	Manufacture of fabricated metal prod	ucts, excep	t machinery	and equipn	nent		
Prevailing Uses	Factory	4045 00	00 2010	No			
Buildings Age	Pre 1945	1945-90 6	90-2010	New 2010-	r		
	Derelict	Poor	Average	Good			
Buildings Quality	Defence	F001	Average 6				
Tenure	No. Freehold Units	6	No. Lease				
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units	-(8)(-)	-\8/\/	-(8/(/				
Floorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm							
Average Rateable Values, £ per Sqm						3	1.44
Access Factors	Good access via A6, parking is provide	d on promi	ses while in	ernal roads	are wide o	nough for HGV/ Vehicles	
Other Property Details	One floor on average	a on prenn	Ses white in	.critiar rodas	are what c		
Other Constraints	Flood Zone 3						
	Area Conclusio	ns					
	Collison is seeking growth, with variou Agricultural Land to the South (Emplo Owned by a nearby farm, Orchard Hou or to deliver premises, with a develope area.	oyment Site	on have sou	ght to acqui	re this site	either to develop for its own us	
Opportunities for redevelopment/ expansion	Land to the north east (Up to 3.45 ha Constrained by restrictive covenants a offices due to covenant. Collison have of the site could be developed for othe most of site, except one plot. Land to north west (0.76 ha) Constrained by restrictive covenants a for car parking.	nd Flood R consent fo er offices b	r one modul ut Collinson	ar office he are not sure	re. This will e what dem	meet Collinson's needs. The re and exists for this. Collinson ov	est wns
Site Grading A-E	с						
and an administrate	~						

		- Prema Lancage					PR3 (
Area Name, Area Address/Settlement	Brockholes Way, Catterall (Site Refere	nce WY24)					
Area Size, Ha							14.38
	Located just off the A6 in Catterall, thi	s employme	nt area con	nprises a mi	ix of uses w	vith B2 being the most ab	undant.
	Leach Holdings are the main occupier,	owning and	occupying	a unit in the	e south of t	he estate that is in excess	s of 20,000
Employment Area Description	sqm.						
	Prominence and Lo	cation					
Location	Edge of settlement						
Distance to M55 Motorway, km	9.6	M55					
Distance to A-road, km	0.4	A6					
Distance to Rail Station, km	15.4	Preston					
Distance to Existing Bus Route, km	0	Brockholes	Way Bus St	top (40, 40a	i, 41, 560, 6	551, 940, 941)	
Distance to Services, km	0.2	Co-op Food	l, Catterall				
Overall Prominence (High, Medium, Low)	Medium						
	Premises and Area C	ondition					
Main Occupiers	Leach Holdings, Harrison Oils						
Total Number of Units							28
Total Floorspace, Sqm							1304
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units	7			15		6 E(b)	
Predominant SIC Codes (2007)	Construction of buildings, Wholesale t	rade, except	of motor v	ehicles and	motorcycle	es	
Prevailing Uses	Mixed use						
	Pre 1945	1945-90	90-2010	New 2010	+		
Buildings Age		24	4				
Buildings Quality	Derelict	Poor	Average	Good			
Dunungs Quanty			28				
Tenure	No. Freehold Units	1	No. Lease	nold Units			27
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units							
Floorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm							
Average Rateable Values, £ per Sqm							52.05
Access Factors	Access roads are sufficiently wide whi	e internal ro	oads are nai	rrowed by c	on-road par	king	
Other Property Details	One floor on average						
Other Constraints	Tree Preservation Orders						
	Area Conclusio	ns					
	Land to the east is safeguarded in the						
Opportunities for redevelopment/ expansion	ha). This location is seeing some expan employment land supply analysis.	ision from ti	ne adjacent	Brockholes	Way Estat	e. This is considered in th	e

Egint				9			PR3 10
Area Name, Area Address/Settlement	Creamery Industrial Estate, Barnacre	(nr Garstang) (S	Site Reference	e WY25)			
Area Size, Ha				- 1			2.52
Employment Area Description	Rural industrial estate situated betwe accessed down a country road with a Prominence an	low and narrow					e estate is
Location	Out of settlement						
Distance to M55 Motorway, km		4 M55					
Distance to A-road, km	2.						
Distance to Rail Station, km	1	8 Preston					
Distance to Existing Bus Route, km	0.	2 Kenlis Arms B	Bus Stop				
Distance to Services, km	2.	4 Co-op Food, (Catterall				
Overall Prominence (High, Medium, Low)	Low						
	Premises and Are	ea Condition					
Main Occupiers	Ostomed, West Lancs Caravans						
Total Number of Units							24
Total Floorspace, Sqm	-/ \//>						5261
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units		2		1	3	9	
Predominant SIC Codes (2007)	Retail trade, except of motor vehicles	and motorcycl	les and Other	professional	, scientif	ic and technical activ	vities
Prevailing Uses	Industrial Pre 1945	1945-90	90-2010	New 2010)+		
Buildings Age		1945-90		6			
	Derelict	Poor	Average	Good			
Buildings Quality			-	4			
Tenure	No. Freehold Units	1	2 No. Leaseho				22
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units							
Floorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm							
Average Retechie Values C ner Cam							51.16
Average Rateable Values, £ per Sqm		dge followed b	v a low bridge	Kenlis Roa	d is also v	very narrow	
Access Factors	Ray Lane is narrow with a narrow bri	uge, ionoweu b	y a lott bridge				
Access Factors Other Property Details	One floor on average	uge, followed b	y a low bridge				
Access Factors	One floor on average None						
Access Factors Other Property Details	One floor on average		y a low bridge				
Access Factors Other Property Details	One floor on average None	usions					

							PR
Area Name, Area Address/Settlement	Oakenclough Mill, Oakenclough (Site	Reference V	NY27)				
Area Size, Ha							2.5
Employment Area Description	Average quality, rural industrial estat around old mill buildings. Prominence and L		the east of t	he Wyre dis	strict comp	rising several indu	strial units built
Location	Out of settlement	ocation					
Distance to M55 Motorway, km		1 M6					
Distance to A-road, km		8 A6					
Distance to Rail Station, km		1 Lancaster					
Distance to Existing Bus Route, km		8 Moorcock	Inn Bus Stor	o (963)			
Distance to Services, km		1 SPAR, Scor		0 (000)			
Overall Prominence (High, Medium, Low)	Low	,					
	Premises and Area	Condition					
Main Occupiers	Offsite Engineered Product and Cass	Fabrications					
Total Number of Units							14
Total Floorspace, Sqm							8469
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
					Ð	4	
		1					
Predominant SIC Codes (2007)	Other manufacturing, Manufacture o	1	metal produ		machinery	and equipment	
Predominant SIC Codes (2007)	Other manufacturing, Manufacture o Mixed use	of fabricated		cts, except		and equipment	
Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age	Other manufacturing, Manufacture o Mixed use Pre 1945	of fabricated	metal produ 90-2010			and equipment	
Predominant SIC Codes (2007)	Other manufacturing, Manufacture o Mixed use Pre 1945	1945-90	90-2010	cts, except		and equipment	
Predominant SIC Codes (2007) Prevailing Uses	Other manufacturing, Manufacture o Mixed use Pre 1945	of fabricated	90-2010 Average	cts, except		and equipment	
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality	Other manufacturing, Manufacture o Mixed use Pre 1945 1: Derelict	1945-90 3 Poor	90-2010 Average	cts, except		and equipment	
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure	Other manufacturing, Manufacture o Mixed use Pre 1945 1. Derelict No. Freehold Units	1945-90 3 Poor 8	90-2010 Average 13 No. Leasel	New 2010 Good	+		6
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy	Other manufacturing, Manufacture o Mixed use Pre 1945 1. Derelict No. Freehold Units E(g)(i)	1945-90 3 Poor 8 E(g)(ii)	90-2010 Average	cts, except		and equipment	6
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy Jo. of Vacant Units	Other manufacturing, Manufacture o Mixed use Pre 1945 1. Derelict No. Freehold Units E(g)(i)	1945-90 3 Poor 8 E(g)(ii) 1	90-2010 Average 13 No. Leasel	New 2010 Good	+		6
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Facancy Jo. of Vacant Units Foorspace of Vacant Units	Other manufacturing, Manufacture o Mixed use Pre 1945 Derelict No. Freehold Units E(g)(i) 4	1945-90 3 Poor 8 E(g)(ii) 1	90-2010 Average 13 No. Leasel	New 2010 Good	+		6
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy Vacant Units Foorspace of Vacant Units Condition of Vacant Properties	Other manufacturing, Manufacture o Mixed use Pre 1945 1: Derelict No. Freehold Units E(g)(i) 4 Average	1945-90 3 Poor E(g)(ii) 1 5	90-2010 Average 13 No. Leasel	New 2010 Good	+		6
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Fenur	Other manufacturing, Manufacture o Mixed use Pre 1945 Derelict No. Freehold Units E(g)(i) 4	1945-90 3 Poor E(g)(ii) 1 5	90-2010 Average 13 No. Leasel	New 2010 Good	+		
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy Vo. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	Other manufacturing, Manufacture o Mixed use Pre 1945 1: Derelict No. Freehold Units E(g)(i) 4 Average 18	1945-90 3 Poor 8 E(g)(ii) 1 5 8	90-2010 Average 13 No. Leasel	New 2010 Good	+		6
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy Vo. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	Other manufacturing, Manufacture o Mixed use Pre 1945 1. Derelict No. Freehold Units E(g)(i) 4. Average 18. Access roads and internal roads are n	1945-90 3 Poor 8 E(g)(ii) 1 5 8	90-2010 Average 13 No. Leasel	New 2010 Good	+		
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Jacancy Vo. of Vacant Units Foorspace of Vacant Units Condition of Vacant Properties Verage Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	Other manufacturing, Manufacture o Mixed use Pre 1945 1: Derelict No. Freehold Units E(g)(i) 4 Average 18	1945-90 3 Poor 8 E(g)(ii) 1 5 8	90-2010 Average 13 No. Leasel	New 2010 Good	+		
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy No. of Vacant Units Toorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Dther Property Details	Other manufacturing, Manufacture o Mixed use Pre 1945 1: Derelict No. Freehold Units E(g)(i) 4 Average 18 Access roads and internal roads are n One floor on average	1945-90 3 Poor 8 E(g)(ii) 1 5 a a	90-2010 Average 13 No. Leasel	New 2010 Good	+		
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy No. of Vacant Units Toorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Dther Property Details	Other manufacturing, Manufacture o Mixed use Pre 1945 1. Derelict No. Freehold Units E(g)(i) 4. Average 18. Access roads and internal roads are n One floor on average Flood Zone 3, Forest of Bowland	1945-90 3 Poor 8 E(g)(ii) 1 5 a a	90-2010 Average 13 No. Leasel	New 2010 Good	+		
rredominant SIC Codes (2007) rrevailing Uses Buildings Age Buildings Quality Fenure Vacancy Io. of Vacant Units Ioorspace of Vacant Units Scondition of Vacant Properties verage Rents Sought/Achieved, £ per Sqm verage Rateable Values, £ per Sqm veres Factors Dther Property Details	Other manufacturing, Manufacture o Mixed use Pre 1945 1. Derelict No. Freehold Units E(g)(i) 4. Average 18. Access roads and internal roads are n One floor on average Flood Zone 3, Forest of Bowland	1945-90 3 Poor 8 E(g)(ii) 1 5 8 harrow	90-2010 Average 13 No. Lease! E(g)(iii)	Cts, except	B8		

Bay Lave		An					PR3 1
Area Name, Area Address/Settlement	Ray Lane Industrial Estate, Barnacre	(nr Garstang)) (Site Refer	ence WY28)		
Area Size, Ha							4.05
	Rural industrial estate located adjace estate is accessed down a country ro Ray Lane. The bulk of the area is con	ad with a nai	rrow bridge	on the app	roach and i	s split into two parts	, separated by
Employment Area Description	the northern section is a much small Prominence and I	er private pre					
Location	the northern section is a much small Prominence and I Out of settlement	er private pre ocation					
Location Distance to M55 Motorway, km	the northern section is a much small Prominence and I Out of settlement 12.	er private pre .ocation					
Location Distance to M55 Motorway, km Distance to A-road, km	the northern section is a much small Prominence and I Out of settlement 12. 2.	er private pre ocation 1 M55 5 A6					
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km	Out of settlement 12 0 12 2 1 12 12	er private pre .ocation 1 M55 5 A6 1 Preston	emises occu				
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km	the northern section is a much small Prominence and I Out of settlement 12. 2. 12. 0. 0.	er private pre .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm	emises occu ns (963)				
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km	the northern section is a much small Prominence and I Out of settlement 12 2. 1.2 0. 1.2 0. 1.2 0. 0. 1.2 0. 1.2 0. 0. 1.2 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	er private pre .ocation 1 M55 5 A6 1 Preston	emises occu ns (963)				
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km	the northern section is a much small Prominence and I Out of settlement 12. 2. 12. 0. 0.	er private pre .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo	emises occu ns (963)				
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km	the northern section is a much small Prominence and I Out of settlement	er private pre .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo	emises occu ns (963)				
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low)	the northern section is a much small Prominence and I Out of settlement 12. 2. 12. 12. 0. 0. 2. Low Premises and Area	er private pre .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo	emises occu ns (963)				3
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers	the northern section is a much small Prominence and I Out of settlement 12. 2. 2. 2. 2. 2. 2. 2. 2. 2.	er private pre cocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition	emises occu ns (963) d, Catterall	pied by Dev	vhurst Rich	ard & Sons.	<u> </u>
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm	the northern section is a much small Prominence and I Out of settlement 12. 2. 12. 12. 0. 0. 2. Low Premises and Area	er private pre .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo	emises occu ns (963)	pied by Dev	B8		
Location Distance to M55 Motorway, km Distance to A-road, km Distance to A-road, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units	the northern section is a much small Prominence and I Out of settlement 12. 2. 12. 12. 12. 12. 12. 12.	er private pre .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition E(g)(ii)	emises occu ns (963) d, Catterall E(g)(iii)	B2	B8	Other	
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007)	the northern section is a much small Prominence and I Out of settlement 12. 2. 12. 12. 12. 12. 12. 12.	er private pre .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition E(g)(ii)	emises occu ns (963) d, Catterall E(g)(iii)	B2	B8	Other	
Location Distance to M55 Motorway, km Distance to A-road, km Distance to A-road, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units	the northern section is a much small Prominence and I Out of settlement 12. 2. 2. 2. 4. 2. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	er private pre- cocation	emises occu is (963) d, Catterall E(g)(iii) holesale tra	B2	B8 J motor ve	Other	
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007)	the northern section is a much small Prominence and I Out of settlement 12. 2. 12. 12. 12. 12. 12. 12.	er private pre- .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition E(g)(ii) ducts and W 1945-90	emises occu ns (963) d, Catterall E(g)(iii) holesale tra 90-2010	B2	B8 J motor ve	Other	
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age	the northern section is a much small Prominence and I Out of settlement 12. 2. 12. 12. 12. 12. 12. 12.	er private pre- .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition E(g)(ii) ducts and W 1945-90 3 3	emises occu ns (963) d, Catterall E(g)(iii) holesale tra 90-2010	B2 3 4 6 8 3 4 8 1 1 1 1 1 1 1 1 1 1	B8 J motor ve	Other	
Location Distance to M55 Motorway, km Distance to A-road, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses	the northern section is a much small Prominence and I Out of settlement 12. 2. 2. 2. 4. 2. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	er private pre- .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition E(g)(ii) ducts and W 1945-90	emises occu ns (963) d, Catterall E(g)(iii) holesale tra 90-2010	B2 B2 New 2010 Good	B8 J motor ve	Other	
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age	the northern section is a much small Prominence and I Out of settlement 12. 2. 12. 12. 12. 12. 12. 12.	er private pre- .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition E(g)(ii) ducts and W 1945-90 3 Poor	emises occu is (963) d, Catterall E(g)(iii) holesale tra 90-2010 3 Average	B2 B2 New 2010 Good	B8 J motor ve	Other	
Location Distance to M55 Motorway, km Distance to A-road, km Distance to A-road, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality	the northern section is a much small Prominence and I Out of settlement 12. 2. 12. 12. 12. 12. 12. 12.	er private pre- .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition E(g)(ii) ducts and W 1945-90 3 Poor	emises occu ens (963) d, Catterall E(g)(iii) holesale tra 90-2010 Average 3	B2 B2 New 2010 Good	B8 J motor ve	Other	3 12295
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units	the northern section is a much small Prominence and I Out of settlement 12. 2. 12. 12. 12. 12. 12. 12.	er private pre- .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition E(g)(ii) ducts and W 1945-90 1945-90 Poor 2	emises occu is (963) d, Catterall E(g)(iii) holesale tra 90-2010 Average 2 No. Lease	B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B	BB BB bf motor ve	Other hicles and motorcyc	3 12295
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units	the northern section is a much small Prominence and I Out of settlement 12. 2. 12. 12. 12. 12. 12. 12.	er private pre- .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition E(g)(ii) ducts and W 1945-90 1945-90 Poor 2	emises occu is (963) d, Catterall E(g)(iii) holesale tra 90-2010 Average 2 No. Lease	B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B	BB BB bf motor ve	Other hicles and motorcyc	3 12295
Location Distance to M55 Motorway, km Distance to A-road, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties	the northern section is a much small Prominence and I Out of settlement 12. 2. 12. 12. 12. 12. 12. 12.	er private pre- .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition E(g)(ii) ducts and W 1945-90 1945-90 Poor 2	emises occu is (963) d, Catterall E(g)(iii) holesale tra 90-2010 Average 2 No. Lease	B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B	BB BB bf motor ve	Other hicles and motorcyc	3 12295
Location Distance to M55 Motorway, km Distance to A-road, km Distance to A-road, km Distance to Existing Bus Route, km Distance to Services, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	the northern section is a much small Prominence and I Out of settlement 12. 2. 12. 12. 12. 12. 12. 12.	er private pre- .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition E(g)(ii) ducts and W 1945-90 1945-90 Poor 2	emises occu is (963) d, Catterall E(g)(iii) holesale tra 90-2010 Average 2 No. Lease	B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B	BB BB J f motor ve	Other hicles and motorcyc	3 12295 les
Location Distance to M55 Motorway, km Distance to A-road, km Distance to A-road, km Distance to Existing Bus Route, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	the northern section is a much small Prominence and I Out of settlement 2 2 2 2 2 2 2 2 2 2 2 2 2	er private pre- .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition E(g)(ii) ducts and W 1945-90 9 9 0 2 E(g)(ii) 2 E(g)(ii)	emises occu is (963) d, Catterall bolesale tra 90-2010 Average E(g)(iii) No. Lease E(g)(iii)	B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B	B8 3 5 f motor ve + B8	Other hicles and motorcyc	3 12295
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Access Factors	the northern section is a much small Prominence and I Out of settlement 12. 2. 2. 2. 2. 3. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	er private pre- .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition E(g)(ii) ducts and W 1945-90 9 9 0 2 E(g)(ii) 2 E(g)(ii)	emises occu is (963) d, Catterall bolesale tra 90-2010 Average E(g)(iii) No. Lease E(g)(iii)	B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B	B8 3 5 f motor ve + B8	Other hicles and motorcyc	3 12295 les
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Average Rateable Values, £ per Sqm Attention Content Codes (2007) Distance Second S	the northern section is a much small Prominence and I Out of settlement 12. 24. 25. 26. 27. 27. 27. 27. 28. 29. 20. 20. 20. 20. 20. 20. 20. 20	er private pre- .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition E(g)(ii) ducts and W 1945-90 2 2 E(g)(ii) 4 2 2 2 4 2 4 2 4 3 7 2 4 2 4 2 4 3 7 4 5 5 7 5 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	emises occu is (963) d, Catterall bolesale tra 90-2010 Average E(g)(iii) No. Lease E(g)(iii)	B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B	B8 3 5 f motor ve + B8	Other hicles and motorcyc	3 12295 les
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Access Factors	the northern section is a much small Prominence and I Out of settlement 	er private pre- .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition E(g)(ii) ducts and W 1945-90 3 Poor 6 Co E(g)(ii) 1 Co C	emises occu is (963) d, Catterall bolesale tra 90-2010 Average E(g)(iii) No. Lease E(g)(iii)	B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B	B8 3 5 f motor ve + B8	Other hicles and motorcyc	3 12295 les
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Average Rateable Values, £ per Sqm Attention Content Codes (2007) Distance Second S	the northern section is a much small Prominence and I Out of settlement 12. 24. 25. 26. 27. 27. 27. 27. 28. 29. 20. 20. 20. 20. 20. 20. 20. 20	er private pre- .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition E(g)(ii) ducts and W 1945-90 3 Poor 6 Co E(g)(ii) 1 Co C	emises occu is (963) d, Catterall bolesale tra 90-2010 Average E(g)(iii) No. Lease E(g)(iii)	B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B	B8 3 5 f motor ve + B8	Other hicles and motorcyc	3 12295 les
Location Distance to M55 Motorway, km Distance to A-road, km Distance to Rail Station, km Distance to Existing Bus Route, km Overall Prominence (High, Medium, Low) Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Average Rateable Values, £ per Sqm Attention Content Codes (2007) Distance Second S	the northern section is a much small Prominence and I Out of settlement 	er private pre- .ocation 1 M55 5 A6 1 Preston 3 Kenlis Arm 6 Co-op Foo Condition E(g)(ii) 4 1945-90 9 007 1945-90 9 3 Poor 2 E(g)(ii) 4 1945-90 9 3 9 007 9 1945-90 9 3 9 007 9 1945-90 9 3 9 007 9 1945-90 9 3 9 007 9 1945-90 9 3 9 007 9 1945-90	emises occu ens (963) d, Catterall E(g)(iii) holesale tra 90-2010 3 Average E(g)(iii) a ernal roads	B2 B2 Good B hold Units B2 are also nar	B8 B8 a b b b b b b b c c c c c c c c c c c c c	ard & Sons. Other bickes and motorcyc Other Other	3 12295 les

Back Large		Rest Lane			Bart's	ane	FY6 (
Area Name, Area Address/Settlement	Longacres Business Park, Sta	almine (Site Reference	WY29) (In	cluding Long	Acres Far	m)	
Area Size, Ha					,	*	1.15
Employment Area Description	Located rurally, to the south and B8 uses.	east of Stalmine, this	industrial e	estate is mad	de up of a li	ine of older units w	
		ice and Location					
Location	Out of settlement						
Distance to M55 Motorway, km		14.4 M55					
Distance to A-road, km		0.8 A588					
Distance to Rail Station, km		8 Poulton-le	Fylde				
Distance to Existing Bus Route, km		0.5 Back Lane	(2C, 88, 523	3, 524, 525,	526, 527, 5	28, 541, 567)	
Distance to Services, km		1.2 Morrisons	Daily, Hall C	Gate Lane			
Overall Prominence (High, Medium, Low)	Low Premises a	nd Area Condition					
Main Occupiers	Selby's, Purple Rose Media						
Total Number of Units							11
Total Floorspace, Sqm							1458
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units			<u> </u>	5		6	
Predominant SIC Codes (2007)	Specialised construction acti	ivities and Creative, ar	ts and ente	ertainment a	ictivities	1	
Prevailing Uses	Industrial	1045.00	00 2010	Nov. 2010			
Buildings Age	Pre 1945	1945-90 11	90-2010	New 2010	т		
	Derelict	Poor	Average	Good			
Buildings Quality	Derenet	1001	Average 11				
Tenure	No. Freehold Units			hold Units			11
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units				1	1		
Floorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm							
Average Rateable Values, £ per Sqm							52.51
Access Factors	Narrow access and internal	roads					
Other Property Details	One floor						
Other Constraints	None						
		Conclusions					
Opportunities for redevelopment/ expansion	Undeveloped land in the eas	st is taken up by a lake	and associ	ated greens	pace.		
Site Grading A-E	D						

	Gerteng Bood Forvers Pace Farvers Pace Back with Back wi	Pign sr Pign sr Chesham Street	Carresong Road	Berown Jug	Const Robert	aon B53 Barrows Lane	PR3 OZL
Area Name, Area Address/Settlement	Back Lane - The Weind, Great Ecclest	on (Site Refer	ence WY30)				
Area Size, Ha							0.51
Employment Area Description	Located behind Great Eccleston High Eccleston Dental Surgery and the Cou Supplement Solutions and a larger pr	ırtyard Cafe. T emises occupi	he area compi	rises two ga	rage units,		
lti	Prominence and	Location					
Location	In settlement	7 M55					
Distance to M55 Motorway, km	0.2						
Distance to A-road, km			uldo				
Distance to Rail Station, km Distance to Existing Bus Route, km		8 Poulton-le-F		4 527 552	607 651)		
			Bus Stop (42, 7	4, 527, 552,	607, SF1)		
Distance to Services, km		0 Courtyard C	are				
Overall Prominence (High, Medium, Low)	Low	o !'''					
	Premises and Are						
Main Occupiers	Multi-ply Components, Supplement S	olutions					
Total Number of Units							4
Total Floorspace, Sqm	-()()		-()()	1	1		1304
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units		<u> </u>				4	1
Predominant SIC Codes (2007)	Manufacture of machinery and equip	ment n.e.c. ar	na Ketail trade	, except of r	notor vehi	cies and motorcy	cies
Prevailing Uses	Industrial			I			
Buildings Age	Pre 1945	1945-90	90-2010	New 2010)+		
	Develop		4				
Buildings Quality	Derelict	Poor	Average	Good			
-			4	-			
Tenure	No. Freehold Units		4 No. Leaseho			0.1	
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units		-		+			
Floorspace of Vacant Units			-	+			
Condition of Vacant Properties				1			
Average Rents Sought/Achieved, £ per Sqm							21.00
Average Rateable Values, £ per Sqm	Anne and the such that with the state	2	Internal				34.66
Access Factors	Accessed through the middle of a caf	e and dentist.	internal roads	are very na	rrow.		
Other Property Details	One floor						
Other Constraints	None						
	Area Conclu	isions					
Opportunities for redevelopment/ expansion	Tightly bound by other uses						
Site Grading A-E	D	1					

Centre Ce			start for	\checkmark	W.	
Area Name, Area Address/Settlement	Nightjar, Inskip (Site Reference WY31	.)				
Area Size, Ha						1.93
Employment Area Description	Located in a rural area south of Inskip workshop and office uses behind. Prominence and Lu		and compris	ses a nurser	y at the fro	nt and a mix of average quality
Location	Out of settlement	JCation				
Distance to M55 Motorway, km		M55				
Distance to A-road, km		4 A585				
Distance to Rail Station, km		Salwick Tra	in Station			
Distance to Existing Bus Route, km	0.9	Derby Arm	s Bus Stop (74, 552, 560), 675)	
Distance to Services, km	(Main Stree	t Grill			
Overall Prominence (High, Medium, Low)	Low					
	Premises and Area C	ondition				
Main Occupiers	F Brown Ltd					10
Total Number of Units Total Floorspace, Sqm						19 2907
Total Floorspace, Sqiil	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
Properties by Use Class, No. of Units			-(g)(iii) 7			B E(f)
Predominant SIC Codes (2007)	Specialised construction activities					
Prevailing Uses	Mixed use		•	-	-	•
Buildings Age	Pre 1945	1945-90	90-2010	New 2010	ŀ	
		19				
Buildings Quality	Derelict	Poor	Average	Good		
	No. Freehold Units		19			
Tenure	No. Freehold Units		No. Lease	B2	B8	14 Other
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	62	60	Other
No. of Vacant Units		1				
						i la
Floorspace of Vacant Units						
Floorspace of Vacant Units Condition of Vacant Properties						
Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm						48.29
Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	Access and internal roads are sufficier	ntly wide				48.29
Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	Access and internal roads are sufficien One floor on average	ntly wide				48.29
Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details		ntly wide				48.29
No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details Other Constraints	One floor on average					48.29
Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	One floor on average Flood Zone 2	ons boundary: Inskip Pre-Si Unit 19 offic	es	ry		48.29

Boto		}		When Coase March 100			PR3 1AC
Area Name, Area Address/Settlement	Cabus Commerical Park, Cabus (Site Re	eference W	/Y32)				
Area Size, Ha							2.14
	Located on the A6, south of Hollins Lar	ne, this aver	rage quality	estate is a n	nix of B2 an	d B8 units along with one offic	e
Employment Area Description	fronted by a service station		,	-	-	5	
	Prominence and Lo	cation					
Location	Out of settlement						
Distance to M6 Motorway, km		M6					
Distance to A-road, km		A6					
Distance to Rail Station, km		Lancaster					
Distance to Existing Bus Route, km				Bus Stop (40	, 40A, 41, 4	2, 529, 940, 941)	
Distance to Services, km		SPAR, Fort	on				
Overall Prominence (High, Medium, Low)	Medium Premises and Area Co	andition					
Main Occupiers	Forton Commercials and General Tires						
Total Number of Units							6
Total Floorspace, Sqm							3372
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units	1			2		3 SG	
Predominant SIC Codes (2007)	Wholesale and retail trade and repair	of motor ve	hicles and n		İ		
Prevailing Uses	Mixed use with service station	-			-		
Buildings Age	Pre 1945	1945-90	90-2010	New 2010-	+		
Buildings Age		6					
Buildings Quality	Derelict	Poor	Average	Good			
			6			1	
Tenure	No. Freehold Units	F(-)(")	No. Lease	1			6
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units							
Floorspace of Vacant Units Condition of Vacant Properties	1				<u> </u>		
Average Rents Sought/Achieved, £ per Sqm	1		1	1	1	1	
Average Rateable Values, £ per Sqm							42.49
Access Factors	Good access via the A6, internal roads	disorganise	ed and could	potentially	become co		
Other Property Details	One floor	2.00. 501130		potentially			
Other Constraints	None						
	Area Conclusio	ns					
Opportunities for redevelopment/ expansion	Undeveloped land in the estate appea		ull use for H	GV parking	and open s	torage.	
Site Grading A-E	D						

Ramer same	- Com						
Area Name, Area Address/Settlement	Tarnacre Hall Business Park, St.	Michaels (Site Ref	erence WY3	3)			
Area Size, Ha	,	,					1.9
Employment Area Description	Rural estate located on the A58 workshops occupied by two tim Prominence					ne estate is made c	of two
Location	Out of settlement						
Distance to M55 Motorway, km		13.3 M55					
Distance to A-road, km		1.4 A586					
Distance to Rail Station, km		14.4 Poulton-le	-Fylde				
Distance to Existing Bus Route, km		1 Tarnacre H	louse Farm	(42 and 552)		
Distance to Services, km		2.4 M&S Simp					
Overall Prominence (High, Medium, Low)	Low						
	Premises and	Area Condition					
Main Occupiers	Flitcraft, Maple Ltd						
							2
Total Number of Units							22.44
Total Number of Units Total Floorspace, Sqm						a.1	3341
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	3341
Fotal Floorspace, Sqm	E(g)(i)	E(g)(ii)	E(g)(iii)	B2		Other	3341
Total Floorspace, Sqm Properties by Use Class, No. of Units	E(g)(i) Other manufacturing	E(g)(ii)	E(g)(iii)			Other	
		E(g)(ii)		2		Other	3341
Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses	Other manufacturing	E(g)(ii) 1945-90	E(g)(iii) 90-2010			Other	3341
Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007)	Other manufacturing Industrial Pre 1945	1945-90	90-2010	2 New 2010		Other	
Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age	Other manufacturing Industrial			2			3341
Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality	Other manufacturing Industrial Pre 1945 Derelict	1945-90	90-2010 Average	2 New 2010 Good			
Fotal Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure	Other manufacturing Industrial Pre 1945 Derelict No. Freehold Units	1945-90 2 Poor	90-2010 Average 2 No. Lease	2 New 2010 Good nold Units	k		3341
Fotal Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Jacancy	Other manufacturing Industrial Pre 1945 Derelict	1945-90	90-2010 Average	2 New 2010 Good		Other Other Other	
Fotal Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy No. of Vacant Units	Other manufacturing Industrial Pre 1945 Derelict No. Freehold Units	1945-90 2 Poor	90-2010 Average 2 No. Lease	2 New 2010 Good nold Units	k		<u> </u>
Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy Vo. of Vacant Units Floorspace of Vacant Units	Other manufacturing Industrial Pre 1945 Derelict No. Freehold Units	1945-90 2 Poor	90-2010 Average 2 No. Lease	2 New 2010 Good nold Units	k		
Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties	Other manufacturing Industrial Pre 1945 Derelict No. Freehold Units	1945-90 2 Poor	90-2010 Average 2 No. Lease	2 New 2010 Good nold Units	k		
Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm	Other manufacturing Industrial Pre 1945 Derelict No. Freehold Units	1945-90 2 Poor	90-2010 Average 2 No. Lease	2 New 2010 Good nold Units	k		2
Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy Vo. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	Other manufacturing Industrial Pre 1945 Derelict No. Freehold Units E(g)(i)	1945-90 2 Poor E(g)(ii)	90-2010 Average 2 No. Leaset E(g)(iii)	2 New 2010- Good Iold Units B2	B8	Other	24.78
Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy Vo. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	Other manufacturing Industrial Pre 1945 Derelict No. Freehold Units E(g)(i) Access roads sufficiently wide. 1	1945-90 2 Poor E(g)(ii)	90-2010 Average 2 No. Leaset E(g)(iii)	2 New 2010- Good Iold Units B2	B8	Other	2
Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy Vo. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Average Rateable Values, £ per Sqm Average Rateable Values, £ per Sqm Condition of Vacants Conditions Conditi	Other manufacturing Industrial Pre 1945 Derelict No. Freehold Units E(g)(i) Access roads sufficiently wide. 3 One floor on average	1945-90 2 Poor E(g)(ii)	90-2010 Average 2 No. Leaset E(g)(iii)	2 New 2010- Good Iold Units B2	B8	Other	2
Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy Vo. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	Other manufacturing Industrial Pre 1945 Derelict No. Freehold Units E(g)(i) Access roads sufficiently wide. 3 One floor on average Flood Zone 2	1945-90 2 Poor E(g)(ii) Sufficient parking i	90-2010 Average 2 No. Leaset E(g)(iii)	2 New 2010- Good Iold Units B2	B8	Other	2
Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy Vo. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rateable Values, £ per Sqm Average Rateable Values, £ per Sqm Caccess Factors Other Property Details	Other manufacturing Industrial Pre 1945 Derelict No. Freehold Units E(g)(i) Access roads sufficiently wide. 3 One floor on average Flood Zone 2	1945-90 2 Poor E(g)(ii)	90-2010 Average 2 No. Leaset E(g)(iii)	2 New 2010- Good Iold Units B2	B8	Other	2
Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy Vo. of Vacant Units Floorspace of Vacant Units Floorspace of Vacant Properties Average Rateable Values, £ per Sqm Average Rateable Values, £ per Sqm Average Rateable Values, £ per Sqm Caccess Factors Other Property Details	Other manufacturing Industrial Pre 1945 Derelict No. Freehold Units E(g)(i) Access roads sufficiently wide. 3 One floor on average Flood Zone 2	1945-90 2 Poor E(g)(ii) Sufficient parking i	90-2010 Average 2 No. Leasef E(g)(iii) s available c	2 New 2010 Good Ind Units B2	B8	Other s contained	2

							PR3
Area Name, Area Address/Settlement	Hillfoot Farm, Scorton (Site Reference	e WY34)					
Area Size, Ha						0.	.59
	Located in the rural area, to the west	of Scorton, t	his area is f	ound adjace	ent to a farm	n and provides small scale	
Employment Area Description	workshops and container storage.	,		-			
	Prominence and L	ocation					
Location	Out of settlement						
Distance to M6 Motorway, km	6.	4 M6					
Distance to A-road, km	0.	9 A6					
Distance to Rail Station, km	14.	5 Lancaster					
Distance to Existing Bus Route, km		1 Station Lar	ne (40, 40A,	41, 42, 529,	940, 941)		
Distance to Services, km		1 M&S Simp					
Overall Prominence (High, Medium, Low)	Low						
	Premises and Area	Condition					
Main Occupiers	Container Storage						
Total Number of Units							17
Total Floorspace, Sqm						12	.07
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units					17	r	
Predominant SIC Codes (2007)	N/A						
Prevailing Uses	Private storage						
Buildings Age	Pre 1945	1945-90	90-2010	New 2010-	+		
Bulluniya Aye		17					
Buildings Quality	Derelict	Poor	Average	Good			
Danango quanty			17				
Tenure	No. Freehold Units		No. Lease	old Units			17
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units							
Floorspace of Vacant Units							7
Floorspace of Vacant Units							
•							
Floorspace of Vacant Units Condition of Vacant Properties						45.	.47
Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	Access and internal roads are narrow	,				45.	47
Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	Access and internal roads are narrow One floor					45.	47
Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors		, 				45.	.47
Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	One floor					45.	47
Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Access Factors Other Property Details	One floor Flood Zone 3					45.	47

	Freeman		10	Annual Participation of the second se
Sauditory Antonia Makagawa	And a second sec	u Jarre		THE
	La Maria Maria		1	typered tot
	~ 1	Alterna Care	- Lastrong Lang	
			Alectoscal Cestar Dab	

Area Name, Area Address/Settlement	Hesketh House, Broadway, Fleet	wood					
Area Size, Ha						2.76	
			•	ises occupie	d by the NH	IS Business Services Authority. The	
Employment Area Description	premises is made up three interl		lings.				
	Prominence a	nd Location					
Location	In settlement						
Distance to M55 Motorway, km		18.2 M55					
Distance to A-road, km	1.3 A585 9.1 Poulton-le-Fylde (0.5 km from the Broadway Tram Stop)						
Distance to Rail Station, km							
Distance to Existing Bus Route, km		0 Larkholm		1 ())	524, 526, 6	48)	
Distance to Services, km		0.7 Tesco Exp	oress, Hatfiel	d Avenue			
Overall Prominence (High, Medium, Low)	High						
	Premises and A	rea Condition					
Main Occupiers	NHS Business Services Authority						
Total Number of Units						1	
Total Floorspace, Sqm						11110	
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units		1					
Predominant SIC Codes (2007)	Human health activities						
Prevailing Uses	Office premises						
Buildings Age	Pre 1945	1945-90	90-2010	New 2010	+		
Bullanigo Age			1				
Buildings Quality	Derelict	Poor	Average	Good			
Dunungs Quanty			:	1			
Tenure	No. Freehold Units		No. Lease	hold Units		1	
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units							
Floorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm						·	
Average Rateable Values, £ per Sqm	N/A						
Access Factors	Accessed via the A587. Internal r	navigation is orga	anised while	car park at	the back is	large.	
Other Property Details	3 floors						
Other Constraints	Flood Zone 3						
	Area Con	clusions					
Opportunities for redevelopment/ expansion	Room for expansion within the b	oundary if it is d	ecided that	the car park	is underus	ed,	
Site Grading A-E	c			·			

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			retana		•	
	11					
Area Name, Area Address/Settlement	Hallidays Farm, Moss Lane, Bilsb	orrow				
Area Size, Ha Employment Area Description	by a café and comprises five indu	ustrial units as w	-			0.34 country road. The estate is fronted
	Prominence a	nd Location				
Location	Out of settlement					
Distance to M55 Motorway, km		8.3 M55				
Distance to A-road, km		2 A6				
Distance to Rail Station, km		14.1 Preston				
Distance to Existing Bus Route, km		2.3 Roebuck E			01, 560, 65	1, 940, 941)
Distance to Services, km		2.4 Costcutter	r, Bilsborrow	/		
Overall Prominence (High, Medium, Low)	Low					
Main Oneuriere	Premises and A					
Main Occupiers	DNA Scaffolding Ltd, Preston Par	t ex centre				
Total Number of Units						1200
Total Floorspace, Sqm	$\Gamma(z)(i)$	$\Gamma(\alpha)(::)$	F(a)(:::)	D 2	DO	1300
Dreparties by Line Class, No. of Linite	E(g)(i)	E(g)(ii)	E(g)(iii)	B2 4	B8	Other 1 F(b)
Properties by Use Class, No. of Units		Į	+	4	· ·	1 E(b)
Predominant SIC Codes (2007)	Specialised construction activitie	s and wholesale	and retail t	rade and re	pair of mot	or vehicles and motorcycles
Prevailing Uses	Industrial	1945-90	00 2010	New 2010		
Buildings Age	Pre 1945	1945-90	90-2010	New 2010	т	
	Derelict	Poor	Average	Good		
Buildings Quality			5			
Tenure	No. Freehold Units		No. Lease			5
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other
No. of Vacant Units	-16/11	-\8/\"/	-18/(""/	52	50	
Floorspace of Vacant Units			1	1	1	1
Condition of Vacant Properties			+	1	1	
Average Rents Sought/Achieved, £ per Sqm			1	1	1	
Average Rateable Values, £ per Sqm						61.2
Access Factors	Access road is narrow while inter	rnal roads are di	sorganised -	nd prope to	congestio	
Other Property Details	One floor	mai ruaus are ul	soi gailised a	na prone ti	Congestio	11
Other Constraints	None Area Cone	ducione				
	Area Conc	liusions				
Opportunities for redevelopment (supers'-	Lindovological land in the articl	in full use for see	avan stars -	<u>_</u>		
Opportunities for redevelopment/ expansion	Undeveloped land in the east is i	in run use for car	avan stordg	ς.		
Site Grading A-E	D					

		An one of the second seco		Source -			PR4
Area Name, Area Address/Settlement	Former Multi-ply Components	s Ltd, Trotters End, I	nskip				
Area Size, Ha							0.41
Employment Area Description	Area annears to bo fully in ros	idential use Any he	cinocc tradi	ag from this	location	is ancillary to that we	
	Area appears to be fully in res	e and Location	siness tradil	ing in offit this	iocation	is anchiary to that US	c.
ocation	In settlement						
Distance to M55 Motorway, km	in settlement	7.7 M55					
Distance to A-road, km		7.1 A585					
Distance to Rail Station, km		7.1 Salwick					
Distance to Existing Bus Route, km		0 St Peters C	hurch. Insk	ip (74, 552,	560, 675)		
Distance to Services, km		4.5 Burton Ho			,,		
Dverall Prominence (High, Medium, Low)	Low						
		d Area Condition					
Main Occupiers	N/A						
otal Number of Units							1
Fotal Floorspace, Sqm							346
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units						C1	
repercies by Ose class, NO. Of Offics							
redominant SIC Codes (2007)	N/A						
Predominant SIC Codes (2007) Prevailing Uses	Residential						
redominant SIC Codes (2007) revailing Uses	Residential Pre 1945	1945-90	90-2010	New 2010	+		
Predominant SIC Codes (2007) Prevailing Uses	Residential Pre 1945 N/A				+		
Predominant SIC Codes (2007) Prevailing Uses Buildings Age	Residential Pre 1945 N/A Derelict	1945-90 Poor	90-2010 Average	New 2010 Good	+		
rredominant SIC Codes (2007) rrevailing Uses Buildings Age Buildings Quality	Residential Pre 1945 N/A Derelict N/A	Poor	Average	Good	+		
rredominant SIC Codes (2007) rrevailing Uses Buildings Age Buildings Quality renure	Residential Pre 1945 N/A Derelict N/A No. Freehold Units	Poor 1	Average No. Lease	Good hold Units		Other	
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy	Residential Pre 1945 N/A Derelict N/A	Poor	Average	Good	+ B8	Other	
rredominant SIC Codes (2007) rrevailing Uses Buildings Age Buildings Quality renure Vacancy Io. of Vacant Units	Residential Pre 1945 N/A Derelict N/A No. Freehold Units	Poor 1	Average No. Lease	Good hold Units		Other	
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Facancy Jo. of Vacant Units Foorspace of Vacant Units	Residential Pre 1945 N/A Derelict N/A No. Freehold Units	Poor 1	Average No. Lease	Good hold Units		Other	
redominant SIC Codes (2007) revailing Uses suildings Age suildings Quality enure facancy lo. of Vacant Units loorspace of Vacant Units ondition of Vacant Properties	Residential Pre 1945 N/A Derelict N/A No. Freehold Units	Poor 1	Average No. Lease	Good hold Units		Other	
redominant SIC Codes (2007) revailing Uses Buildings Age Buildings Quality enure facancy lo. of Vacant Units loorspace of Vacant Units ondition of Vacant Properties verage Rents Sought/Achieved, £ per Sqm	Residential Pre 1945 N/A Derelict N/A No. Freehold Units	Poor 1	Average No. Lease	Good hold Units		Other	19.06
Predominant SIC Codes (2007)	Residential Pre 1945 N/A Derelict N/A No. Freehold Units	Poor 1	Average No. Lease	Good hold Units		Other	19.06
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Jacancy Vo. of Vacant Units Foorspace of Vacant Units Condition of Vacant Properties Vaverage Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm	Residential Pre 1945 N/A Derelict N/A No. Freehold Units E(g)(i)	Poor 1 E(g)(ii)	Average No. Leasel E(g)(iii)	Good hold Units B2	B8		
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy No. of Vacant Units Noorspace of Vacant Units Condition of Vacant Properties Nerage Rents Sought/Achieved, £ per Sqm Nerage Rateable Values, £ per Sqm Nerage Factors	Residential Pre 1945 N/A Derelict N/A No. Freehold Units E(g)(i) Accessed through residential a	Poor 1 E(g)(ii)	Average No. Leasel E(g)(iii)	Good hold Units B2	B8		
Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average Rateable Values, £ per Sqm Average Rateable Values, £ per Sqm Access Factors	Residential Pre 1945 N/A Derelict N/A No. Freehold Units E(g)(i) Accessed through residential a Two floors	Poor 1 E(g)(ii)	Average No. Leasel E(g)(iii)	Good hold Units B2	B8		
redominant SIC Codes (2007) revailing Uses Buildings Age Buildings Quality fenure Vacancy Io. of Vacant Units Ioorspace of Vacant Units Ioorspace of Vacant Units Ioorspace of Vacant Properties werage Rents Sought/Achieved, £ per Sqm werage Rateable Values, £ per Sqm Access Factors Dther Property Details	Residential Pre 1945 N/A Derelict N/A No. Freehold Units E(g)(i) Accessed through residential a Two floors None	Poor 1 E(g)(ii)	Average No. Leasel E(g)(iii)	Good hold Units B2	B8		
redominant SIC Codes (2007) revailing Uses Buildings Age Buildings Quality fenure Vacancy Io. of Vacant Units Ioorspace of Vacant Units Sondition of Vacant Properties verage Rents Sought/Achieved, £ per Sqm verage Rateable Values, £ per Sqm verage Rateable Values, £ per Sqm	Residential Pre 1945 N/A Derelict N/A No. Freehold Units E(g)(i) Accessed through residential a Two floors None	Poor 1 E(g)(ii)	Average No. Leasel E(g)(iii)	Good hold Units B2	B8		
redominant SIC Codes (2007) revailing Uses suildings Age suildings Quality enure Vacancy Io. of Vacant Units Ioorspace of Vacant Units ondition of Vacant Properties verage Rents Sought/Achieved, £ per Sqm verage Rateable Values, £ per Sqm success Factors Other Property Details	Residential Pre 1945 N/A Derelict N/A No. Freehold Units E(g)(i) Accessed through residential a Two floors None	Poor 1 E(g)(ii)	Average No. Leasel E(g)(iii)	Good hold Units B2	B8		

							F
Area Name, Area Address/Settlement Area Size, Ha	Land at Mains Lane, Poulton-le-l	Fylde					0.30
Employment Area Description	Located on the A585, this newly Prominen	constructed premis	ses comprises a	n good quali	ty office b	uilding and alloca	
Location	Out of settlement						
Distance to M55 Motorway, km		9.7 M55					
Distance to A-road, km		0 A585					
Distance to Rail Station, km		5.9 Poulton-le-F	ylde				
Distance to Existing Bus Route, km		0.2 Wyre Hotel	Bus Stop				
Distance to Services, km		0.2 Applegreen,	Mains Lane				
Overall Prominence (High, Medium, Low)	High						
		d Area Condition					
	Premises an Ambito Care & Education	d Area Condition					
Fotal Number of Units		d Area Condition					2
Fotal Number of Units	Ambito Care & Education						2 242
Fotal Number of Units Fotal Floorspace, Sqm		E(g)(ii)	E(g)(iii)	B2	B8	Other	
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units	Ambito Care & Education		E(g)(iii)	B2	B8	Other	
Fotal Number of Units Fotal Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007)	Ambito Care & Education E(g)(i) Human health activities	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses	Ambito Care & Education E(g)(i) Human health activities Office premises	E(g)(ii) 2				Other	
Total Number of Units Fotal Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses	Ambito Care & Education E(g)(i) Human health activities	E(g)(ii)	E(g)(iii) 90-2010	82 		Other	
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age	Ambito Care & Education E(g)(i) Human health activities Office premises	E(g)(ii) 2	90-2010			Other	242
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age	Ambito Care & Education E(g)(i) Human health activities Office premises Pre 1945	E(g)(ii) 2 1945-90		New 2010		Other	242
Total Number of Units Fotal Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality	Ambito Care & Education E(g)(i) Human health activities Office premises Pre 1945	E(g)(ii) 2 1945-90	90-2010	New 2010 Good		Other	242
Total Number of Units Fotal Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure	Ambito Care & Education E(g)(i) Human health activities Office premises Pre 1945 Derelict	E(g)(ii) 2 1945-90	90-2010 Average	New 2010 Good		Other	242 242 2 2
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy	Ambito Care & Education E(g)(i) Human health activities Office premises Pre 1945 Derelict No. Freehold Units	E(g)(ii) 2 1945-90 Poor	90-2010 Average 1 No. Leaseho	New 2010 Good Juliu Units	+		242 242 2 2
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units	Ambito Care & Education E(g)(i) Human health activities Office premises Pre 1945 Derelict No. Freehold Units	E(g)(ii) 2 1945-90 Poor	90-2010 Average 1 No. Leaseho	New 2010 Good Juliu Units	+		242 242 2 2
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Fenure Jacancy Vo. of Vacant Units Floorspace of Va	Ambito Care & Education E(g)(i) Human health activities Office premises Pre 1945 Derelict No. Freehold Units	E(g)(ii) 2 1945-90 Poor	90-2010 Average 1 No. Leaseho	New 2010 Good Juliu Units	+		242 242 2 2
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Condition of Vacant Properties	Ambito Care & Education E(g)(i) Human health activities Office premises Pre 1945 Derelict No. Freehold Units	E(g)(ii) 2 1945-90 Poor	90-2010 Average 1 No. Leaseho	New 2010 Good Juliu Units	+		242 242 2 2 2 1
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Jacancy Vo. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Average RateableValues, £ per Sqm	Ambito Care & Education E(g)(i) Human health activities Office premises Pre 1945 Derelict No. Freehold Units E(g)(i)	E(g)(ii) 2 1945-90 Poor E(g)(ii) E(g)(ii)	90-2010 Average 1 No. Leaseho E(g)(iii)	New 2010 Good Juliu Units	+		242 242 2 2
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Access Factors	Ambito Care & Education E(g)(i) Human health activities Office premises Pre 1945 Derelict No. Freehold Units E(g)(i) Good access via the A585. Suffic	E(g)(ii) 2 1945-90 Poor E(g)(ii) E(g)(ii)	90-2010 Average 1 No. Leaseho E(g)(iii)	New 2010 Good Juliu Units	+		242 242 2 2 2 1
Main Occupiers Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average RateableValues, £ per Sqm Average RateableValues, £ per Sqm Average RateableValues, £ per Sqm Average RateableValues, £ per Sqm Average RateableValues, £ per Sqm Average RateableValues, £ per Sqm Average RateableValues, £ per Sqm Average RateableValues, £ per Sqm Average RateableValues, £ per Sqm Average RateableValues, £ per Sqm Average RateableValues, £ per Sqm Average RateableValues, £ per Sqm Average NateableValues, £ per Sqm Average Nat	Ambito Care & Education E(g)(i) Human health activities Office premises Pre 1945 Derelict Derelict Ko. Freehold Units E(g)(i) Good access via the A585. Suffice Two floors	E(g)(ii) 2 1945-90 Poor E(g)(ii) E(g)(ii)	90-2010 Average 1 No. Leaseho E(g)(iii)	New 2010 Good Juliu Units	+		242 242 2 2 2 1
Total Number of Units Total Floorspace, Sqm Properties by Use Class, No. of Units Predominant SIC Codes (2007) Prevailing Uses Buildings Age Buildings Quality Tenure Vacancy No. of Vacant Units Floorspace of Vacant Units Condition of Vacant Properties Average Rents Sought/Achieved, £ per Sqm Access Factors	Ambito Care & Education E(g)(i) Human health activities Office premises Pre 1945 Derelict Dorelict E(g)(i) Good access via the A585. Suffic Two floors Flood Zone 3	E(g)(ii) 2 1945-90 Poor E(g)(ii) int parking availab	90-2010 Average 1 No. Leaseho E(g)(iii)	New 2010 Good Juliu Units	+		242 242 2 2 2 1
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Total Number of Units Total Floorspace, Sqm Treporties by Use Class, No. of Units Tredominant SIC Codes (2007) Trevailing Uses Buildings Age Buildings Quality Tenure Tacancy Total Code Code Code Code Code Code Code Code	Ambito Care & Education E(g)(i) Human health activities Office premises Pre 1945 Derelict Dorelict E(g)(i) Good access via the A585. Suffic Two floors Flood Zone 3	E(g)(ii) 2 1945-90 Poor E(g)(ii) int parking availab	90-2010 Average 1 No. Leaseho E(g)(iii)	New 2010 Good Juliu Units	+		242 242 2 2 2 1

and .	

Area Name, Area Address/Settlement	Stubbins House Farm, Stubbin	s Lane, Claughton-	On-Brock				
Area Size, Ha							0.31
	Located rurally, to the east of	Catterall, this empl	ovment area	a is found ne	ext to a farm	n and comprises of t	wo rows of
Employment Area Description	units used for storage.	carter any true emp	o y ment area				
		e and Location					
Location	Out of settlement						
Distance to M55 Motorway, km		10.3 M55					
Distance to A-road, km		1.2 A6					
Distance to Rail Station. km		16.2 Preston					
Distance to Existing Bus Route, km		0.7 Stubbins I	ane Bus Sto	p (40, 40A, 4	41.560.651	. 940. 941)	
Distance to Services, km		0.9 Co-op Foo			,,,	,, . ,	
Overall Prominence (High, Medium, Low)	Low		.,				
	Premises and	Area Condition					
Main Occupiers	Elite Coin Equipment						
Total Number of Units							8
Total Floorspace, Sqm							590
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units					8	8	
Predominant SIC Codes (2007)	Wholesale trade, except of mo	otor vehicles and m	otorcycles		•		
Prevailing Uses	Industrial						
Duildings Age	Pre 1945	1945-90	90-2010	New 2010	+		
Buildings Age			8	Farm conv	ersion post	2020	
Buildings Quality	Derelict	Poor	Average	Good			
Bullungs Quality			8	8			
Tenure	No. Freehold Units		No. Lease	hold Units			8
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units							
Floorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm							
Average Rateable Values, £ per Sqm							68.13
Access Factors	Stubbins Lane is narrow						
Other Property Details	One floor						
Other Constraints	None						
	Area Co	onclusions					
Opportunities for redevelopment/ expansion	Room for expansion to the eas	t, outside the bour	ndary				
Site Grading A-E	D						

PR3 OPL

							FY
Area Name, Area Address/Settlement	Veterans UK, Thornton-Cleveleys						
Area Size, Ha							1.84
	Located in Thornton-Cleveleys, this a	rea comprise	es one large,	average qu	ality, self	-contained office bu	ilding occupied
Employment Area Description	by Defence Business Services (DBS)						
	Prominence and I	ocation					
Location	In settlement						
Distance to M55 Motorway, km		6 M55					
Distance to A-road, km		7 A585					
Distance to Rail Station, km		4 Poulton-le	,				
Distance to Existing Bus Route, km		0 Norcross L					
Distance to Services, km		4 SPAR, Kind	craig Road				
Overall Prominence (High, Medium, Low)	Medium	o I''					
Main Occupiers	Premises and Area Defence Business Services (DBS)	Condition					
Total Number of Units	Defence Business Services (DBS)						1
Total Floorspace, Sqm							9136
	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	5150
Properties by Use Class, No. of Units		1	-(8/(/	02	50	ounci	
Predominant SIC Codes (2007)	Public administration and defence; c	- mpulsory so	ocial security	/	1		
Prevailing Uses	Office premises						
	Pre 1945	1945-90	90-2010	New 2010	+		
Buildings Age			1				
Buildings Quality	Derelict	Poor	Average	Good			
Dunanyo quanty			1				
Tenure	No. Freehold Units	1	No. Lease	hold Units			
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units							
Floorspace of Vacant Units							
Condition of Vacant Properties							
Average Rents Sought/Achieved, £ per Sqm							
	erage Rateable Values, £ per Sqm 105.31					105.31	
Access Factors Norcoss Lane, the access and internal roads are sufficiently wide. Parking provided on premsies							
Operation 3 floors							
Other Constraints	None						
	Area Conclusi	ons					
Opportunities for redevelopment/ expansion	Area now tightly bound by recently o	eveloped by	housing.				
			B.				

	A DE LA	Print Contraction of the second	e Cricket Sub			v ⁴	FY6	
Area Name, Area Address/Settlement	Windsor Castle Works, Stat	tion Road, P	oulton-le-Fyld	le				
Area Size, Ha								0.61
Employment Area Description Location Distance to M55 Motorway, km	two-storey building with of to this there is a vehicle rep Promi In settlement	pair premise inence and 8.6	s occupied by Location M55					
Distance to A-road, km			A588					
Distance to Rail Station, km			Poulton-le-Fy					
Distance to Existing Bus Route, km			Station Road		, 42, 74, 76,	523)		
Distance to Services, km		0.7	Aldi, Titheba	rn Street				
Overall Prominence (High, Medium, Low)	Medium	a and Area	Condition					
Main Occupiers	Jim Clancy & Son	es and Area	condition					
Total Number of Units	Jim clancy & Joh							9
Total Floorspace, Sqm								2287
F A	E(g)(i)		E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units		1				5	3 E(a)	
Predominant SIC Codes (2007)	Wholesale and retail trade	and repair of	of motor vehic	cles and moto	orcycles			
Prevailing Uses	Mixed use with retail							
Buildings Age	Pre 1945	9	1945-90	90-2010	New 201	0+		
Buildings Quality	Derelict		Poor	Average	Good			
	No. Freehold Units	1			8 ald Unite			9
Fenure Vacancy	No. Freehold Units E(g)(i)		E(g)(ii)	No. Leaseh E(g)(iii)	B2	B8	Other	9
/acancy No. of Vacant Units	-\5/\'/		-\5/\"/	-(5/(11)	02	50	oulei	
Floorspace of Vacant Units								
Condition of Vacant Properties	-			1	1	1		
werage Rents Sought/Achieved, £ per Sqm					·		•	
Average Rateable Values, £ per Sqm	Accessed through residenti	al roads, na	rrowed by on	-road parking	g. Internal ro	oads are n	arrow and congest	46.26 ed by parking from
Access Factors	the vehicle repair use.							
Other Property Details	One floor on average							
Other Constraints	None		•					
		rea Conclus			01			
	Damaged unit offers a refu	rbishment/i	reaevelopmer	nt opportunit	y. Otherwis	e, the area	a is densely develop	bed and tightly
Opportunities for redevelopment/ expansion ite Grading A-E	bound by other uses. D							
nte Graullig A-E	ע							

Course un				ormer of the second sec			FY6 7H
Area Name, Area Address/Settlement	Ripon Hall Farm, Catterall Lane, Catter	all					
Area Size, Ha							0.53
Employment Area Description	Located off the A6, this small industria industrial premises alongside a gym Prominence and		nd on the edge	e of the Catt	terall settle	ment. The estate c	omprises three
Location	Edge of settlement	2000000					
Distance to M55 Motorway, km		M55					
Distance to A-road, km		A6					
Distance to Rail Station, km		Preston					
Distance to Existing Bus Route, km	0.3	Daniel Fold La		42)			
Distance to Services, km	1	Co-op Food C	atterall				
Overall Prominence (High, Medium, Low)	Medium Promices and Area	Condition					
Main Occupiers	Premises and Area North Coat Powder Coating And Whee		ent and Medic	al Support U	IK I td		
Total Number of Units	North Coat Fowder Coating And Whee	a nerurbistime		αι σαμμοτί Ο			3
Total Floorspace, Sqm	1						488
1 · · · · · · · · · · · · · · · · · · ·	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
Properties by Use Class, No. of Units				3		E(d)	
Predominant SIC Codes (2007)	Manufacture of fabricated metal prod	ucts, except m	achinery and	equipment	and Postal	and courier activiti	es
Prevailing Uses	Mixed use with retail	1045.00	00 2010	Nou: 2010			
Buildings Age	Pre 1945	1945-90	90-2010 3	New 2010-	Ŧ		
Buildings Quality	Derelict	Poor	Average 3	Good			
Tenure	No. Freehold Units		No. Leaseho				3
Vacancy	E(g)(i)	E(g)(ii)	E(g)(iii)	B2	B8	Other	
No. of Vacant Units	+		<u> </u>			+	
Floorspace of Vacant Units Condition of Vacant Properties	1						
Average Rents Sought/Achieved, £ per Sqm	1	1	1	I	I	1	
Average Rateable Values, £ per Sqm	1						40.3
Access Factors	The estate is accessed via a narrow lar	ne. Internally, t	there is suffici	ent parking	with each p	premises having a a	
Other Property Details	One floor on average						
Other Constraints	None						
	Area Conclus	sions					
	Futuring size in the first						
Opportunities for redevelopment/ expansion Site Grading A-E	Existing site is in full use.	l					
Site Grauing A-E	D	1					

Appendix 5b

Wyre Existing Employment Land Supply Proformas

Appendix 5b – Wyre Existing Employment Land Supply Proformas

Local Plan Employment Allocations

Wyre Peninsula



Site reference	Study Ref. WY1 (Local Plan Ref. SA3/1)
Name	Fleetwood Dock and Marina, Fleetwood
Owner	Multiple (inc. Associated British Ports, ABP Property Development Company Ltd, Heaton Estates Limited, Fisherman's Friend and others)
Description	Dock and marina facilities, including a high quality retail park in the north and older industrial, warehouse facilities in the south as part of a secure port area, along with areas of development land.
Size, ha	6.32 (8.1 based on planning application estimate of the Fisherman's Friend site)
Proposals	Affinity Outlet Centre is in full use and unlikely to see significant change. Any small undeveloped plots within this scheme, will likely be used for car parking/public access rather than new development. Refurbishment may see some retail/hot food units reversed so they look out onto the waterfront. Presently almost all units face away from the marina.
	In terms of the Docks to the south, the main landowner, ABP, report some 5.4 ha of brownfield development land is available in the south, between the dock and Windward Avenue. This includes the Former Fisherman's Wharf

	buildings which are now being cleared. Another 2.3 ha of development land is available on the north west side of the Dock, between the Dock and Dock Avenue.
	ABP report no demand for port related uses here, reflecting strong competition from Heysham Port and the fact that Fleetwood's fishing fleet is now negligible. The completed Neptune Court, which due to viability required grant funding circa £4 million, is expected to meet the needs of the existing fish/food processing businesses of Fleetwood. General industrial or warehouse uses may be possible here, reflecting the good demand for such uses across the Fylde Coast, but there are other sites along the A585 which are more prominent and accessible, and could better meet local needs. The most likely long term use of this land would be to extend the Marina south, increasing the number of leisure boat births from 168 to 400 and developing the land for complimentary retail, leisure and food uses. Undeveloped land on the east side of the docks, between the docks and the Windward Avenue Housing Estate, would continue to be used for the storage and maintenance of private boats, associated with the marina.
	Land south of Windward Avenue, 8.10 ha based on the planning application estimate, has a Member resolution to approve consent (subject to the signing of a Section 106 agreement) for a 34,263 sqm production facility for Lofthouse (Fisherman's Friend) (App. No. 22/00774/FULMAJ). One impact of this is that the development of this site would prevent any Fleetwood main line railway terminus on the land, however it would not completely block off any access for any potential single track railway linking further north nearer Fleetwood Town Centre.
	On the A585 Amounderness Way frontage the Fylde Ice and Cold Storage Co premises are separately owned. Fylde Ice have closed down its production factory and in 2021 sold the 1.43 ha site to Heatons Estates. Stakeholders indicate that Heatons is considering the conversion of the properties although planning consent has yet to be sought for any such scheme. The Fylde Ice cold storage facility is understood to be still in use, rented out to other businesses to meet peak demand.
	Halite Energy Group is a tenant on the docks. It previously had an option/agreement in place to pump saline solution from Salt caverns at Preesall to the Docks, as part of the Halite Energy underground gas storage project. This national infrastructure project has extant permission, but no land has been taken up in Docks to date. The future of Halite's operations on Fleetwood Dock is confidential however.
Site Development Constraints and Environmental Issues	 Large areas of the site are in Flood Zone 3, although protected by flood defences A range of low quality buildings on the site Likely contamination from previous uses

	 Fleetwood Marsh Nature Reserve adjacent The site is located near to the River Wyre estuary which is a European designated site: Morecambe Bay and Duddon Estuary Special Protection Area (SPA), Morecambe Bay Special Area of Conservation (SAC) and Morecambe Bay Ramsar site. The estuary is also a Site of Special Scientific Interest A Biological Heritage Site is located within part of the south eastern extent of the site.
Accessibility	Access established at two roundabout junctions, in the north and south, onto the A585 Amounderness Way
Distance to M55 or M6 Motorway, km	17.2 – Junction 3, M55
Distance to A-road, km	Site fronts the A585 Amounderness Way
Distance to Rail Station, km	8.5 – Poulton-le-Fylde Station (0.1 to Fishermans Walk Tram Stop)
Distance to Existing Bus Route, km	Adjacent bus stops on A585 Amounderness Way
Distance to Services, km	Affinity Outlet Centre, Home Bargains and MacDonalds in the site
Adjacent Land Uses	Housing to the north and east South east is a recycling facility, United Utilities Waste Water Treatment works and Fleetwood Marsh Nature Reserve A range of industrial and trade uses to the west, across the A585 Amounderness Way
Planning Policy Status	Allocated in an adopted Local Plan
	Policy requires a masterplan to be prepared to show how different uses on the site can co-exist.
Other information	Development should be brought forward in line with a masterplan
Likely development potential	Within the docks themselves, owner ABP expect that most future development will be for retail, leisure and hot food uses, supporting an expansion of the marina. At the 1.43 ha Fylde Ice and Cold Storage Co. building, which is at least partially empty, a change of use on this site appears likely, for a non-employment use. but at the time of writing the focus appears to be on a residential use here. It is therefore not assumed this site is available for E(g), B2, B8 employment development. Given landowner intentions and the viability constraints associated with recently delivering Neptune Court, no available employment land is assumed in the main docks area.
	The remaining employment land within the allocation is thus limited to the 8.10 ha Land south of Windward Avenue site, which is has a Member resolution to approve consent (subject to the signing of a Section 106 agreement) for a 34,263 sqm B2 production facility for Lofthouse (Fisherman's Friend) and is expected to be taken up in the short term. That land is most likely to be taken up for the exclusive use of Fisherman's Friend but, should that

	company ultimately not need all the land, plots could be offered to other businesses. Thus the 8.10 ha remains in the realistically available supply.
Availability, years	1-5



Site reference	Study Ref. WY2 (Local Plan Ref. SA4)
Name	Hillhouse Technology Enterprise Zone, Thornton
Owner	Multiple (inc. Dragon Power Developments, Le-Fylde Estates (NPL), Inovyn Chlorvinyls) NPL manage and market the site
Description	Large industrial site, secure in places, accommodating a diverse range of businesses and energy infrastructure, on the edge of the Thornton settlement area and the Wyre Estuary.
Size, ha	13.0 (10.96 ha available to meet local needs, see below)
Proposals	22 development plots were identified in the Hillhouse Technology Enterprise Zone Masterplan (2018) (see Figure 2, Page 20), labelled A-U. As part of this exercise, Wyre Borough Council has reviewed and amended the plots, reflecting changing conditions on the ground and
r	
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	evolving plans for change, although this will be subject to wider review as part of the Enterprise Zone masterplan refresh. This gives 22 plots totalling 61.08 ha. A map of those plots is provided below.
	These are considered here, reflecting discussions with Enterprise Zone managers and NPL:
	 Plot A (0.45 ha, with 0.27 ha undeveloped) – owned by Conrad Energy and partly developed for energy generation facilities, Energy Peak Plant. It is assumed further development here will be for the expansion of this use Plot B1 (1.10 ha) – Owned by Le-Fylde Estates and BXB. Consent being sought for 48 homes here (App. No. 23/00122/FULMAJ).
	 Plot B2 (0.37 ha) – Owned by Le-Fylde Estates and BXB. Application granted for a 750 sqm retail use (App. No. 22/00845/OUT).
	 Plot D. Former C1, C2 and D sites now merged as new Plot D (8.51 ha) Owned by Dickie and Moore Homes, Le-Fylde Estates and BXB. All proposed for housing, with some development completed. Planning App. No. 23/00215/OULMAJ in north parcel pending for 130 homes; App. No. 23/00338/FULMAJ approved for 81 homes; also includes App. No. 19/00347/FULMAJ which gives planning permission for 41 homes, with 23/00349/FUL pending to increase the dwelling
	 numbers up to 42. New Plot E (2.56 ha) – Le-Fylde Estates own. New area created on west of rail line to form new northern triangle. Proposed for speculative office development of up to 29,922 sqm.
	 Old Plots E-F to be public open space only. Lagoon to be retained.
	 Plot G (1.02 ha) – Le-Fylde Estates/Brownfield Land Holdings own. Proposed for a services hub including food and drink, hotel, gym, nursery plus some E(g) office uses of up to 4,090 sqm.
	 Plot H (2.26 ha) – Le-Fylde Estates/Brownfield Land Holdings own. Proposed for smaller B2 units, up to 8,800 sqm.
	 Plot I (3.53 ha) – Le-Fylde Estates/Brownfield Land Holdings own. Larger B2 production facilities in the green energy sector, some 12,077 sqm of space
	 Plot J (1.43 ha) – Plot J (South) is partly occupied by Sid Hill Transport for HGV parking, with a small workshop onsite. Proposals for a battery facility here. Longer term potential for B8 uses here up to 5,581 sqm.
	 Plot K1 (1.80 ha) – Le-Fylde Estates/Brownfield Land Holdings own. Proposed for an energy from waste plant of 6,055 sqm by Sesona Hill House, with County Council App. No. LCC/2023/0003 pending.
	 Plot K2 (5.16 ha) – Le-Fylde Estates/Brownfield Land Holdings own. Proposed for an energy from waste plant

[]	
	of 18,580 sqm. Further details are confidential at this time.
	N.B. Other aspirations for sites H-K include a Data Centre.
	 Plot L (1.18 ha) – Le-Fylde Estates/Addison Engineering own. Some land to be taken up by the expansion of Addison Engineering east. Interest from other parties such as Lancashire Waste Management reported. NPL also have the aspiration for a 17 unit trade and retail park here. Plot M (3.37 ha) – Le-Fylde Estates own. Land and
	property in use by a range of occupiers. The relocation of some occupiers into the retained Vinnolit buildings would allow at least a partial redevelopment here. Longer term aspirations include some 2,787 sqm of spec offices although this would be dependent on the viability of such uses here so remains uncertain. The site contains an existing NPL run office block of 32 rooms, half occupied. Good demand reported from smaller firms.
	 Plot N (including former Plot O) (7.83 ha) – Le-Fylde Estates and Dragon Power Developments own. Proposed for a hydrogen production facility, subject to public grant funding support. An initial 10MW pilot production plant is proposed. If successful, a larger 100MW facility is likely
	 Plot P (4.92 ha) – Le-Fylde Estates and a private individual own. In use by several businesses including Greens Environmental, mostly for open storage. It is expected that several businesses will relocate away from the plot and possibly out of the EZ completely. AGC Chemicals is likely to take up any resulting vacant land for chemicals storage and production. The site may offer the longer term prospect for a more comprehensive regeneration, for up to 19,169 sqm of floorspace, but there is no certainty of this at the time of writing
	 Plot Q (0.83 ha) – Asahi Glass Fluoropolymers UK own. Site comprises York House, occupied by AGC Chemicals who may relocate uses elsewhere in Hillhouse. Interest from other businesses in the property is reported but if the site is redeveloped it is most likely to be for housing, reflecting the adjacent residential uses.
	 Plot R (0.85 ha) – Le-Fylde Estates own. Western half of the site now developed for 20 MW Gas Powered Generator from Hillhouse Generation. Some remaining land of interest to construction companies for open storage.
	 Plot S (1.63 ha) – Sold to Victrex for the expansion of that business. Part of the plot is occupied by two other businesses, who, it is expected will relocate outside of Hillhouse. Victrex will expand onto their plots to gain additional production and warehousing space.
	 Plot T (0.54) – Asahi Glass Fluoropolymers UK own. Now built out by AGC Chemicals, who operate the complex to the south Plot U (0.93 ha) – Sold to Victrex for the expansion of
	that business.

	 Two further sites have been released in the south east by Vinnolit: Plot V1 (2.25 ha) – Le-Fylde Estates and Inovyn Chlorvinyls own. Proposed for an energy from waste facility, by Xetrov Energy, generating up to 20 MW. A screening opinion has been submitted to LCC for this (App. No. SCR/2023/0004). Expected to come online by 2025 Plot V4 (7.80 ha) – Le-Fylde Estates and Inovyn Chlorvinyls own. Multiple occupiers including Daily Cranes, Karpa BW Engineering Solutions, Express Trade, The Event Company and Thornton Storage. Proposal for Bottom Ash Recycling on 4.85 ha with Fortis. Interest for aggregate storage here as well. A Waste to Energy company is about to start refurbishment of an 8,361 sqm warehouse to convert it to a WTE plant. This is expected to complete in two years. Overall, it is not certain what additional land will become available
	 Of the 22 plots totalling 61.62 ha: Three plots (B1, B2, D totalling 9.97 ha) have been consented for housing or have active applications for housing and related services. Site Q (0.83 ha) may also be developed for housing in the long term Six plots (A, K1, K2, N, R and V1 totalling 18.34 ha) are primarily developed for, or proposed for, specialist energy generation infrastructure and facilities
	 On four plots (P, S, T, U totalling 8.02 ha) available land has been, or is expected to be, held for the exclusive use of the two main occupiers of Hillhouse – AGC Chemicals and Victrex – and not available to meet wider needs This leaves five plots (E, H, J, I and L totalling 10.96 ha) available to meet a broader range of strategic and local needs, with E (2.56 ha) proposed for office uses and the remainder for B2 uses of varying sizes.
	Finally, plots G, M and V4 totalling 12.19 ha may provide some E(g)/B-Class redevelopment options over the next Local Plan Period, but there is little certainty about the scale and nature of what might be brought forward here making these windfall opportunities.
Site Development Constraints and Environmental Issues	 Site contamination from historic uses Trees onsite Much of the site falls into Flood Zones 2 and 3. Some flood defences in place Two main rivers, Springfield and Royles Brook are located within the site Constraints on the capacity of the potable and foul water networks Various utilities, including a gas line cross the eastern side of the site New highway access to traverses the rail line required to unlock the northern area Public rights of way on the edges of the site

	 The site is located near to the River Wyre estuary which is a European designated site: Morecambe Bay and Duddon Estuary Special Protection Area (SPA), Morecambe Bay Special Area of Conservation (SAC) and Morecambe Bay Ramsar site. The estuary is also a Site of Special Scientific Interest. The site includes land connected with ecological mitigation and compensation that was provided to offset ecological impacts associated with a previous residential development at Bourne Road.
Accessibility	Main NPL facilities are secure with access points off Bourne Road in the west and Hillylaid Road/The Hawthorns in the south. Both routes pass through residential areas.
	A new access road is proposed into the northern part of the site from the short section of road coming off the roundabout on the B5268 Fleetwood Road North, and then form a north-south spine road running down though the central part of the northern site and through to the southern part. Consultants are now developing concept designs for this.
Distance to M55 or M6 Motorway, km	12.6 – Junction 3, M55
Distance to A-road, km	0.8 – A585 Amounderness Way
Distance to Rail Station, km	4.0 – Poulton-le-Fylde Station
Distance to Existing Bus Route, km	Various adjacent bus stops, particularly along the B5268 Fleetwood Road North
Distance to Services, km	0.1 – Various services along the B5268 Fleetwood Road North
Adjacent Land Uses	The housing and services of Thornton to the south and south west. Various caravan parks to the south Wyre. Estuary to the east. Agricultural land to the north west. Former landfill sites and Cala Gran Holiday Park to the north
Planning Policy Status	Allocated in an adopted Local Plan Still categorised as an Enterprise Zone although all EZ benefits finished in 2021.
Other information	Site is to be brought forward in line with a masterplan to be produced covering the whole of the site. A masterplan for the site has been approved by the council. A refresh of the masterplan is expected in 2024.
Likely development potential	As can be seen above, a diverse range of projects are being progressed across the 22 plots. There is a clear focus on energy generation and related infrastructure, with several small generation facilities completed and a range of larger facilities in the pipeline. Hydrogen is intended to power major occupier Victrex and provide fuel stations at Fleetwood Port and elsewhere.

	Victrex and AG Chemicals are the main occupiers, employing 800 between them. Victrex recently completed a new production facility onsite and both companies have the capacity and interest for further growth.
	Elsewhere, good demand is reported from local businesses in the aggregates, plastics recycling, and civil construction sectors, as evidenced by the critical mass of such businesses already active on the site.
	Overall, the 22 identified plots offer 61.62 ha of land, but the bulk of this is proposed for specialist energy generation uses, housing or held to meet the needs of established businesses in Hillhouse. This leaves five plots (E, H, J, I and L totalling 10.96 ha) available to meet a broader range of strategic and local needs. These five plots could provide some 42.733 sqm of floorspace.
	Plots G, M and V4 totalling 13.51 ha may also provide some $E(g)/B$ -Class redevelopment options over the next Local Plan Period, but there is little certainty about the scale and nature of what might be brought forward here.
Availability, years	15+

Hillhouse Technology Enterprise Zone, Thornton Plots Map



Source: WBC, 2024

A6 Corridor



Site reference	Study Ref. WY3 (Local Plan Ref. SA2/2)
Name	Riverside Industrial Park Extension, Catterall
Owner	Orchard Farm
Description	Rectangular area of greenfield agricultural land, south of Collinson and close to the A6 Preston-Lancaster Road, on the edge of Catterall
Size, ha	3.42
Proposals	Collinson, located to the north, proposed the land should be an allocation for employment in the Adopted Local Plan to support its business expansion.
	Collinson subsequently received Outline Consent for an extension comprising 6,000 sqm of B2 employment and 121 car parking spaces (App. No. 16/00955/OULMAJ). However, Collinson subsequently indicated that the landowner is no longer willing to sell the site to them.
	Over the past 5 years Collinson report that it has invested in R&D for two new product lines, and is looking to expand sales globally, while manufacturing more component parts locally. However, Collinson's existing facilities are at capacity so long term growth will require the doubling, tripling or more of its operations, i.e., up to 29,500 sqm of extra space.
	To meet this need Collinson, remain interested in this site, but it is reported that it will need a change of ownership to achieve this (i.e., passing the site to the next generation of

	private owners). If this occurs, Collinson will again seek to acquire this site either to develop for its own uses or to deliver premises, with a developer partner, to support the growth of other businesses in the Garstang/Catterall area. Collinson report good local demand for industrial/warehouse uses locally. Would develop space for short-medium term occupation by others on the assumption that Collinson would take it up over the long term for its own needs.
Site Development Constraints and Environmental Issues	 Trees onsite Housing adjacent North and north east of the site falls into mostly Flood Zone 2 associated with the River Wyre Site is constrained in terms of access, blocked from main road access by other ownerships in all directions.
Accessibility	Site is constrained in terms of access. Access from the north would be via Tan Yard Road, which is a private road owned by Collinson Construction. Access from the A6 Preston-Lancaster Road to the west is blocked by a separate ownership, Dean House and land to the south. This ownership also does not form part of the Local Plan Allocation. An access east, via Catterall Gates Lane also appears unlikely as this narrow lane, accessing residential neighbourhoods is also privately owned, by Riverside Properties. Other accesses to the east are residential roads.
Distance to M55 or M6 Motorway, km	10.7 – Junction 1, M55
Distance to A-road, km	A6 Preston-Lancaster Road adjacent
Distance to Rail Station, km	16.5 - Preston
Distance to Existing Bus Route, km	Bus route adjacent
Distance to Services, km	0.3 – BP Petrol Filling Station, café and M&S Simply Food north on the A6 Preston-Lancaster Road
Adjacent Land Uses	Facilities for Collinson Construction to the north Agricultural land to the west and south, plus one dwelling house Housing and public open space to the east
Planning Policy Status	Allocated in an adopted Local Plan
Other information	-
Likely development potential	Site remains of interest to adjacent business Collinson, subject to acquisition. Site would most likely meet the businesses own needs but could be made available, at least in the short-medium term to support other business growth for industrial and warehouse uses. The site could provide 13,338 sqm of floorspace at standard densities.

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Availability, years	10-15



Site reference	Study Ref. WY4 (Local Plan Ref. SA3/1) SA2/3
Name	South of Goose Lane, Catterall
Owner	Toll Bar
Description	Irregularly shaped parcel of greenfield land, fronting the A6 Preston-Lancaster Road on the southern edge of Catterall, adjacent to an existing industrial estate.
Size, ha	1.0
Proposals	As of June 2023, the site has Reserved Matters Consent for a mixed employment site consisting of a 400sqm café, a 1,212 sqm warehouse and 1,502sqm of light industry (App. No. 22/00366/REMMAJ following outline planning permission 20/00998/OUTMAJ and various Discharges of Conditions). Employment premises to be divided into 11 units of 200-337 sqm each.
Site Development Constraints and Environmental Issues	 Dwelling adjacent Trees onsite A High Pressure gas pipeline run east – west across the southern part of the site. Three United Utilities pipelines also run east – west across the site, to the north and south A Grade II listed cross base is located to the north west of the site.

Accessibility	Site is located on a prominent location on the A6 Preston- Lancaster Road, at the junction with the B6430 Garstang Road. The consented scheme would be accessed from the A6.
Distance to M55 or M6 Motorway, km	8.2 – Junction 3, M55
Distance to A-road, km	Fronts the A6 Preston-Lancaster Road
Distance to Rail Station, km	14.1 - Preston
Distance to Existing Bus Route, km	A6 Preston-Lancaster Road is bus route
Distance to Services, km	0.2 – Beacon Retail Park, Catterall
Adjacent Land Uses	Dwelling and Claughton Industrial Estate to the east
	Agricultural land to the west and south west, across the A6 Preston-Lancaster Road
	Housing to the north and north east
Planning Policy Status	Allocated in an adopted Local Plan
Other information	-
Likely development potential	Site recently secured consent for a mixed light industrial/warehouse scheme of smaller units. This reflects the good demand for smaller industrial and storage space across the Fylde Coast. 2,714 sqm is consented.
	Applicant is currently seeking planning permission for a revised scheme with a greater retail focus, including a MacDonalds hot food restaurant, Starbucks drive through coffee shop with the residual units used for a mixture of E(g)/B-Class employment and trade counter uses.
Availability, years	1-5



Site reference	Study Ref. WY5 (Local Plan Ref. SA3/5)
Name	Land West of the A6, Garstang
Owner	Multiple private individuals
Description	Large irregularly shaped area of greenfield agricultural land, located off the A6 Preston-Lancaster New Road, located within the west of the Garstang settlement area and east of Garstang Marina.
Size, ha	4.68
Proposals	Site is subject to two alternative schemes for mixed use development comprising up to 270 dwellings, 4.68 ha of Employment land (some 5,740sqm E(g) and B8) in the north east, a convenience store (up to 375 sqm sales area) and coffee shop (up to 235 sqm sales area). App. No. 14/00458/OULMAJ has outline consent and allows for signalised junction with the A6 Preston-Lancaster New Road. The alternative outline scheme App. No. 16/00241/OULMAJ has a Committee resolution to approve subject to the signing of a Section 106 agreement and would allow for a roundabout access with the A6.
	A Reserved Matters application was submitted in 2020, for this site (App. No. 20/00340/RELMAJ). It was understood

	this was primarily submitted to keep the original outline permission extant. It remains undecided at this time.
	Housebuilders Story Homes and Jones Homes are now supporting the housing element of the scheme. A final Outline planning application was submitted in 2022 for the above scheme but with a signalised crossing on the A6 instead of a pedestrian underpass (App. No. 22/00423/OULMAJ). It is hoped these applications will go to Committee in summer 2024.
	Stakeholders report that Story Homes and Jones Homes are strongly interested in progressing the housing element of the scheme in the short term, subject to planning, which will open up the wider site to development, including the employment element.
	These housebuilders will not deliver the employment element, although this plot remains available for future development. The employment site has been marketed for several years without attracting viable interest, although businesses and developers are unlikely to commit to the location until access is agreed and ideally delivered. It is also possible the applicants may seek consent for other uses here, including retail.
Site Development Constraints and Environmental Issues	 Trees onsite Several small waterbodies cross the site Housing adjacent Possible site contamination from historic landfill Lancaster Canal Biological Heritage Site forms the southern boundary of the site An overhead cable runs north/south towards the eastern boundary Two large diameter drains and a water main cross the site Public rights of way cross the boundaries of the site Cathouse Bridge adjacent to the southern end of the site is a Grade II listed structure.
Accessibility	Site fronts the A6 Preston-Lancaster New Road, it is expected that the main site access will be taken from this route
Distance to M55 or M6 Motorway, km	8.9 – Junction 33, M6
Distance to A-road, km	Fronts the A6 Preston-Lancaster New Road
Distance to Rail Station, km	16.0 – Lancaster
Distance to Existing Bus Route, km	A6 Preston-Lancaster New Road is bus route
Distance to Services, km	0.7 – Garstang Retail Centre services
Adjacent Land Uses	Housing to the east, across the A6 Preston-Lancaster New Road
	Garstang Marina and associated caravan parks to the west
	Farms and agricultural land to the north

	Lancaster Canal to the south
Planning Policy Status	Allocated in an adopted Local Plan
Other information	Site is to be brought forward in line with a masterplan to be produced covering the whole of the site. A masterplan for the site has been approved by the council.
Likely development potential	Subject to agreement and planning consent over the A6 access arrangements, it is likely that the housing element of the mixed use scheme will be progressed in the short term. The employment land will not be progressed at this time, but the housing development will open up the wider location for future phases of development. This will provide a future employment development option, in a prominent location in the A6 Corridor, serving the east of Wyre Borough.
	5,740 sqm of E(g) and B8 uses are proposed in the existing consents on a 4.68ha plot.
	At the time of writing there were questions about whether the identified market interest, for the employment plot, can deliver a financially viable scheme. However, market interest will be hard to measure until the site access, necessary for a deliverable scheme, is agreed and ideally brought forward with the housing element. If interest remains provably insufficient, for viability, even after access is agreed/delivered then it is likely that alternative uses will be sought here.
Availability, years	5-10

Rural Area

Site reference	Study Ref. WY6 (Local Plan Ref. SA2/1)
Name	Carrfield Works, Preesall Hill
Owner	The Managing Trustees of The John Wilkinson and Son (Builders) Retirement and Death Benefit Scheme
Description	Backland greenfield plot, to the rear of a large builders merchants in an isolated rural location
Size, ha	0.34
Proposals	In 2017 Wilkinson Group received consent for a change of use of land to B8 storage use (App. No. 16/01054/FUL). That consent has now expired.
Site Development Constraints and Environmental Issues	-
Accessibility	Backland site, only accessible through the existing Carrfield Works
Distance to M55 or M6 Motorway, km	15.6 – Junction 3, M55
Distance to A-road, km	0.3 – A588 Burned House Lane
Distance to Rail Station, km	9.3 – Poulton Rail Station
Distance to Existing Bus Route, km	On bus route
Distance to Services, km	1.1 – Nearest convenience retail and pubs, etc are in Stalmine (one café in Preesall)

Adjacent Land Uses	Wyre Building Supplies (Wilkinson Group) to the east Otherwise surrounded by agricultural land
Planning Policy Status	Allocated in an adopted Local Plan
Other information	-
Likely development potential	The land forms part of the wider Wyre Building Supplies facility. Due to its backland position it could not be offered to other parties and remains expansion land for this facility only, rather than broader employment land.
Availability, years	-



Site reference	Study Ref. WY7 (Local Plan Ref. SA3/3)
Name	Land west of Great Eccleston, Great Eccleston
Owner	Multiple (inc. Avant Homes, Newbury Homes, Rowland Homes, private individuals and others)
Description	Greenfield land, located within the south west of the Great Eccleston settlement area, and extending south east from the A586 Garstang Road, across Copp Lane. Land south east of Copp Lane is now developed for housing.
Size, ha	1.0
Proposals	Land south east of Copp Lane now fully developed for housing.
	Land north of Copp Lane has Outline consent for up to 350 dwellings together with 1ha of employment uses in the north west, partly fronting and accessed from the A586 Garstang Road, a health centre, community hall, primary school, local convenience store and public open space (App. No. 19/00860/OULMAJ).
	Condition 5 on the outline permission requires a phasing plan for the site granted outline permission by 19/00860/OULMAJ to ensure the timely delivery of supporting infrastructure (all non-residential uses) to come

	forward. The outline permission was also subject to a Section 106 Legal Agreement (S106) which also requires details of serviced plots (definition within the S106) to be provided. App. No. 19/00860/DIS for the approval of details reserved by Condition 5, Phasing Plan was approved in February
	2023. This shows that the main spine road through the site and pumping station, the land identified for employment use, and the access road to the community hub area and will be constructed as Phase 1. The delivery of the employment area is phase 5 (July 2027 – June 2028). The applicant has noted that the employment area could however, come forward at a different time.
	The consent was secured by Metacre (Northern Trust). In 2022 the site, including the employment site was sold to Duchy Homes. In 2023, Duchy and Bellway Homes secured Reserved Matters consent but for the housing only (App. No. 22/00761/RELMA).
	At the time of writing there were no firm plans for delivery of the employment element.
Site Development Constraints and Environmental Issues	Assumed limited on the 1 ha site specifically available for employment uses. Site will be bounded by housing and front onto the countryside, however.
Accessibility	Site fronts the A586 Garstang Road, an access road is consented to the A586, linked to adjacent housing.
Distance to M55 or M6 Motorway, km	8.8 – Junction 3, M55
Distance to A-road, km	Fronts the A586 Garstang Road
Distance to Rail Station, km	10.9 – Kirkham-Wesham
Distance to Existing Bus Route, km	A586 Garstang Road is a bus route
Distance to Services, km	0.7 – Great Eccleston Village Centre
Adjacent Land Uses	Farm buildings and the A586 Garstang Road to the north,
	Agricultural land surrounds on other sides. To be developed for housing.
Planning Policy Status	Allocated in an adopted Local Plan
Other information	Site is to be brought forward in line with a masterplan to be produced covering the whole of the site. A masterplan for the site has been approved by the council.
Likely development potential	The housing development will open up an employment site of 1 ha, fronting the A586 Garstang Road.
	As with the 1 ha employment site at SA3/4: Forton Extension, Forton, there are no firm plans for delivery of this plot but it remains available as a prominently located development option in a rural area with few other alternatives. It remains available to meet local needs.
	Site could deliver 3,900 sqm of floorspace at standard densities.

Availability, years	5-10



Site reference	Study Ref. WY8 (Local Plan Ref. SA3/4)
Name	Forton Extension, Forton
Owner	Multiple (inc. Persimmon Homes Ltd, Lancaster Roman Catholic Diocesan Trustees Registered and others)
Description	Areas of greenfield land surrounding the Forton settlement area, to the south and east, with frontage to the A6 Preston- Lancaster Road. Sites in the east are being developed for housing, land in the south remains in agricultural use.
Size, ha	1.0
Proposals	Land to the east of Forton, north and south of School Lane, owned by Persimmon Homes, has Outline consent for 195 homes (later reserved matters for 184 homes), 1ha of E(g), B2, B8 employment land in the south east, fronting the A6 Preston- Lancaster Road, a community centre and shop (App. No. 18/00469/OULMAJ and 22/00735/RELMAJ). The application site is divided by an existing road. The reserved matters consent is for 145 homes to the north of the road, now under development by Persimmon Homes, and nearly 40 homes to the south of the road. A further outline application 23/01031/OULMAJ has been received by the Council proposing a revision to the off-site highways works. This is undecided at the time of writing. Persimmon indicated that it will deliver the housing, put in infrastructure for the employment site and market the land to developers/businesses, who would separately develop

	the site. It has had informal discussions with agents but did not identify strong demand for E(g), B2, B8 uses at present in this relatively isolated location. There are thus no formal delivery plans for employment uses here, at this time.
Site Development Constraints and Environmental Issues	Assumed limited on the 1 ha site specifically available for employment uses. Site will be bounded by housing however.
Accessibility	Site fronts the A6 Preston-Lancaster Road. The housing development, now underway, will provide road access to the site, linking to School Lane and the A6.
Distance to M55 or M6 Motorway, km	3.4 – Junction 33, M6
Distance to A-road, km	Site fronts the A6 Preston-Lancaster Road.
Distance to Rail Station, km	11.1 – Lancaster
Distance to Existing Bus Route, km	Adjacent, along the A6 Preston-Lancaster Road.
Distance to Services, km	Limited services in Forton at present. Retail unit proposed in the housing development and/or as part of community centre.
	Nearest existing services are 1.5 km to the south on the A6 Preston-Lancaster Road, petrol filling station and convenience store
Adjacent Land Uses	Site presently bounded by agricultural land, with the A6 Preston-Lancaster Road the east. Housing to be developed in the west and north.
Planning Policy Status	Allocated in an adopted Local Plan
Other information	Site is to be brought forward in line with a masterplan to be produced covering the whole of the site. A masterplan for the site has been approved by the council.
Likely development potential	The housing development will open up an employment site of 1 ha, fronting the A6 Preston-Lancaster Road which will be marketed for employment uses.
	Initial market testing suggests limited market interest at this time, but a more extensive marketing exercise may identify requirements. The site provides a prominently located development option in a rural area with few other alternatives, particularly if employment options associated with the Bailrigg Garden Village to the north are not realised. It remains available to meet local needs.
	Site could deliver 3,900 sqm of floorspace at standard densities.
	At the time of writing there were questions about whether the identified market interest, for the employment plot, can deliver a financially viable scheme. However, market interest will be hard to measure until the site access, necessary for a deliverable scheme, is agreed and ideally brought forward with the housing element. If interest remains provably insufficient, for viability, even after access

	is agreed/delivered then it is likely that alternative uses will be sought here
Availability, years	5-10



Other Employment Land Commitments

Study Ref. WY9
Former LCC Depot, Green Lane West, Garstang, PR3 1PR
Registered as Lancashire County Council, although the County Council indicate that it sold the property in 2017
Vacant depot facility comprising a series of small, single storey storage, workshop and prefabricated office buildings, along with areas of hardstanding on a rectangular site within an established local industrial estate, just off the A6 Preston-Lancaster Road.
0.50
Site has full consent for redevelopment of the existing depot to develop eight B2 industrial units of 106-167 sqm each or 1,474 sqm in total (843 sqm net of buildings to be cleared) (App. No. 17/00177/FULMAJ). The proposal was submitted by a neighbouring occupier, Garstang Truck Bodies, as a speculative development, consented in 2018. Over 2020-2021 a discharge of conditions consent was submitted, which resulted in a split decision with the

	Construction Management Plan viewed as insufficient as of May 2022 (App. No. 17/00177/DIS). No further applications submitted since then. One new unit is proposed to house Garstang Truck Bodies' expansion, with the other seven being self-contained industrial units available for Garstang's expanding businesses. Overall, the scheme is speculative in nature but is being slowly progressed by the applicant through the planning process. Separately, the north of the site has consent for two units, one of 426 sqm and one of 153 sqm. The larger unit is proposed for the expansion of the applicant's business, Pugh's Piglets, the smaller one to be rented out by the applicant (App. No. 17/00210/FUL). This scheme would have a shared access with the above scheme and the two proposals have been designed to work together. Three discharge of conditions applications submitted over 2021-2022 related to this, one approved, one rejected and one subject to a split decision.
Site Development Constraints and Environmental Issues	 Existing buildings to be cleared Potential contamination from the previous use Housing to the north and north east
Accessibility	Green Lane West is somewhat narrow but previously accommodated HGV traffic from the depot. Site has good access to the A6, some 300 metres to the west
Distance to M55 or M6 Motorway, km	9.0 – Junction 33, M6
Distance to A-road, km	0.30 – A6 Preston-Lancaster Road.,
Distance to Rail Station, km	17.0 – Lancaster
Distance to Existing Bus Route, km	Green Lane West is bus route
Distance to Services, km	0.4 – B6430 Lancaster Road Shops
Adjacent Land Uses	Industrial and storage uses to the west, south and south east. Housing to the north and north east.
Adjacent Land Uses Planning Policy Status	•
-	east. Housing to the north and north east. Falls into Allocated Employment Area 'WY22: Green Lane West'
Planning Policy Status	east. Housing to the north and north east. Falls into Allocated Employment Area 'WY22: Green Lane West'



Site reference	Study Ref. WY10
Name	Land At Copse Road, Fleetwood
Owner	Two private individuals and Fleetwood FRP
Description	Vacant brownfield site cleared but with some foundations remaining, in an established industrial area off the A585 Amounderness Way within the Fleetwood settlement area.
Size, ha	2.11
Proposals	The site has full planning consent for six commercial units comprising one unit of 2,323 sqm for a B2 use, three units consisting of 930 sqm of floorspace and two units consisting of 697 sqm floorspace all proposed with flexible of E(g), B2 and B8 uses. The six properties could provide up to 13 terraced units (App. No. 20/00128/FULMAJ).
	The scheme is presently being marketed, off plan, with the units to let. Marketed as suitable for warehouse, workshop, trade counter, showroom and office use, subject to relevant planning consents.
Site Development Constraints and Environmental Issues	Foundations of previous uses on site

Accessibility	Access is and will continue to be off Copse Road and appears unconstrained.
Distance to M55 or M6 Motorway, km	18.0 – Junction 3, M55
Distance to A-road, km	A585 Amounderness Way adjacent
Distance to Rail Station, km	12.0 – Blackpool North (Stanley Road Tram Stop adjacent)
Distance to Existing Bus Route, km	Copse Road is a bus route, as is A585 Amounderness Way
Distance to Services, km	0.6 – Lindel Road Shops
Adjacent Land Uses	Industrial and warehouse uses to the north and south. Other uses separated by wide roads.
Planning Policy Status	Falls into Allocated Employment Area 'WY08: Copse Road' Full consent for E(g), B2, B8 uses.
Other information	-
Likely development potential	Likely to provide smaller industrial units supporting local engineering and manufacturing firms although some trade counter uses may also be sought here.
Availability, years	1-5



Site reference	Study Ref. WY11
Name	VMS Solutions, Butts Close, Thornton Cleveleys, FY5 4HT
Owner	GBR Holdco
Description	Area of cleared land, between two industrial units and in the curtilage of VMS Solutions, in an established industrial estate
Size, ha	0.06 ha. 582 sqm proposed (Net Floorspace gain, above 500 sqm threshold for analysis)
Proposals	The site has full consent for a B8 industrial Building of 582 sqm for the storage of goods (vitamin tablets) ancillary to tenant VMS Solutions (App. No. 21/01411/FUL). The property is intended for the use of an existing business but has an independent access onto Butts Close so could be offered to other parties.
Site Development Constraints and Environmental Issues	Housing to the west.
Accessibility	Has direct access onto Butts Close an industrial road in an established industrial estate.
Distance to M55 or M6 Motorway, km	14.0 – Junction 3, M55
Distance to A-road, km	2.5 – A585 Amounderness Way

Distance to Rail Station, km	10.0 – Blackpool North
Distance to Existing Bus Route, km	0.7 – Leslie Avenue
Distance to Services, km	1.0 – Fleetwood Road North Shops
Adjacent Land Uses	In the curtilage of an industrial unit, another unit to the north. Housing to the west.
Planning Policy Status	Falls into Allocated Employment Area 'WY07: Red Marsh Industrial Estate'
	Full consent for B8 use.
Other information	-
Likely development potential	Proposed for a storage use of 582 sqm for a production business.
Availability, years	1-5



Site reference	Study Ref. WY12
Name	Land East Of Brockholes Industrial Estate, Brockholes Way, Claughton-On-Brock, PR3 0PZ
Owner	Leach Holdings
Description	Greenfield agricultural land, presently in agricultural use, adjacent to, and accessed from, an established industrial estate.
Size, ha	2.25
Proposals	Full planning consent for an extension to the existing Brockholes Industrial Estate comprising 6,039 sqm of new industrial and warehouse floorspace, comprising 15 units of 77-777 sqm. Consented with a Section 106 agreement in October 2022 (App. No. 20/00497/LMAJ). In November 2022 a transfer on the Ownership Title was secured by developer Rayner Rowen Developments, the applicant on the above scheme. The land is thus now under developer control but no further progress towards delivery at this time.
Site Development Constraints and Environmental Issues	Trees on site
Accessibility	Access onto Brockholes Way a cul-de-sac in an established industrial estate. A relatively narrow road with a lot of on street parking.

Distance to M55 or M6 Motorway, km	9.0 – Junction 2, M55
Distance to A-road, km	0.1 – A6 Preston-Lancaster Road
Distance to Rail Station, km	14.0 – Preston
Distance to Existing Bus Route, km	0.2 – A6 Preston-Lancaster Road
Distance to Services, km	0.4 – Beacon Retail Park, Catterall
Adjacent Land Uses	Industrial uses to the north and west, agricultural land to the east and south.
Planning Policy Status	Full consent for industrial and warehouse uses
	Land falls within Safeguarded Site SA7 Brockholes Industrial Estate Extension, Catterall
Other information	-
Likely development potential	Development likely to meet local needs for industrial and warehouse space from local manufacturing, engineering and logistics companies. 6,039 sqm of new industrial and warehouse floorspace proposed.
Availability, years	1-5



Site reference	Study Ref. WY13
Name	Victoria Bingo, Poulton Road, Fleetwood, FY7 6TQ
Owner	Wyre Marine Services
Description	Vacant, historic, three storey former bingo hall (originally a cinema built in the 1920s) in a mixed residential and retail area of Fleetwood on the A587 Poulton Road
Size, ha	0.14 ha. 868 sqm of B8 floorspace proposed (Net Floorspace gain, above 500 sqm threshold for analysis)
Proposals	The property has full planning consent for a change of use from bingo hall at ground floor to part B8 storage, access to first floor, and change of use at first floor to a gym (App. No. 21/01273/FULMAJ). Ground for plans are for some 16 storage units for domestic/business storage.
	Current plans are one of several proposals put forward by owner Wyre Marine Services, since it purchased the building in 2016, including proposals for retail and apartments. An application for 12 apartments and two retail units was consented but never implemented (App. No. 16/00478/FUL).
	No identified timetable for delivery at this time.

Site Development Constraints and Environmental Issues	Historic building to be refurbished
Accessibility	Car park on site. Property has direct access onto the A587 Poulton Road
Distance to M55 or M6 Motorway, km	18.0 – Junction 3, M55
Distance to A-road, km	A587 Poulton Road adjacent
Distance to Rail Station, km	12.0 – Blackpool North
Distance to Existing Bus Route, km	Fronted by bus stop
Distance to Services, km	Various shops surrounding
Adjacent Land Uses	Surrounded by retail and housing
Planning Policy Status	Consent for B8 Storage
Other information	-
Likely development potential	Even if the present consent is delivered, the proposal is for small scale storage only rather than meeting business needs for accommodation.
Availability, years	-

Safeguarded Sites



Site reference	Study Ref. WY14 (Local Plan Ref. SA5)
Name	Port of Fleetwood, Fleetwood
Owner	Associated British Ports (ABP)
Description	Vacant former Roll-On, Roll-Off Ferry facility, mostly comprising surfaced car parking land, plus vacant dock facilities in the north, located on the edge of central Fleetwood and fronting the Wyre Estuary.
Size, ha	7.6 (Safeguarded Land)
Proposals	Site will not be developable until it receives Environment Agency investment into flood defences (new sea wall). Flood defences will reduce the net developable area to 5- 5.6 ha.
	The site is very unlikely to be used for port related uses, Fleetwood would need some £20 million (ABP estimate) in investment in dredging, etc. to become a viable port again and suffers significant competition from Heysham Port. Uses linked to the local fishing industry are also unlikely as Fleetwood's fishing fleet is now limited to only a few boats.

	ABP report that general industrial and warehouse uses may be possible here, reflecting the reasonable demand for such uses reported across the Fylde Coast. However, the costs of mitigating flood risk constraints here and opening up the site for development are expected to render almost any development scheme here unviable without public sector support. ABP and public parties have tried to access several public funds without success. These included Phase One Levelling Up funds where the site proposed for housing led development would be providing a new sea wall. Unless a source of development funding can be accessed, ABP argue that this site is unlikely to come forward for development, for almost any use.
Site Development Constraints and Environmental Issues	 Site in Flood Zone 3, flood defences needed Likely contamination from previous uses Remains of various dock structures on the site The site is located near to the River Wyre estuary which is a European designated site: Morecambe Bay and Duddon Estuary Special Protection Area (SPA), Morecambe Bay Special Area of Conservation (SAC) and Morecambe Bay Ramsar site. The estuary is also a Site of Special Scientific Interest.
Accessibility	Site fronts Dock Street/Queens Terrace with access points available
Distance to M55 or M6 Motorway, km	18.9 – Junction 3, M55
Distance to A-road, km	Site is at the northern terminus of the A585 Dock Street
Distance to Rail Station, km	10.2 – Poulton Station (0.1 to London Street Tram Stop)
Distance to Existing Bus Route, km	Adjacent bus stops on Dock Street/Queens Terrace
Distance to Services, km	Various services along Dock Street/Queens Terrace
Adjacent Land Uses	Wyre Estuary to the north, east and south east
	Fleetwood Health And Wellbeing Centre to the south west
	A mix of retail, trade, leisure and residential uses to the west, across Dock Street/Queens Terrace
	Site also fronted in the south west by two retail units occupied by Wynsors World of Shoes and Trinity Hospice Furniture Shop.
Planning Policy Status	Safeguarded in an Adopted Local Plan for Port related development and other employment development (E(g), B1 and B8) where it would benefit from specific port location and not prejudice the long term operation of the Port.
Other information	The Fleetwood Regeneration Framework which identifies the site for wider regeneration proposals, subject to funding, including public realm investment. The, ultimately unsuccessful, Future High Street Fund and Levelling Up Fund Round 1, bids for Fleetwood proposed a housing led regeneration scheme here, although did not preclude E(g)/B-Class uses in any mixed-use scheme.

Likely development potential	ABP argue that port related uses are unlikely here as Fleetwood is no longer a viable commercial port, without very significant investment, and reflecting competition from Heysham Port.
	While ABP would support the development of the site for other uses, including industrial and warehousing, the site is not judged viable for development without public sector funding to address viability issues. Attempts to secure such funding have not been successful to date and ABP are not pursuing any alternative funding options at the time of writing. Unless a clear 'way forward' can be identified to secure development funds, it is not recommended that this site be allocated in the next Local Plan for employment, or other uses.
Availability, years	-



Site reference	Study Ref. WY15 (Local Plan Ref. SA7)
Name	Brockholes Industrial Estate Extension, Catterall
Owner	Stubbins House Farm and Town Croft Farm are the primary owners. Land in the north west owned by Leach Holdings
Description	Large area of irregularly shaped greenfield land, to the rear of an established local industrial estate off the A6 Preston-Lancaster Road, bounded by the Lancaster Canal in the east and south east.
Size, ha	32.51 (Safeguarded not allocated)
	30.26 (excluding planning permission 20/00497/LMAJ in site WY12: Land East of Brockholes Industrial Estate, Brockholes Way, Claughton-On-Brock for 2.25ha)
Proposals	2.25 ha of land in the north west of the site – Land East Of Brockholes Industrial Estate, Brockholes Way, Claughton- On-Brock – has full planning consent for an extension to the existing Brockholes Industrial Estate comprising 6,039 sqm of new industrial and warehouse floorspace, comprising 15 units of 77-777 sqm. This is considered separately.
	Leach Industries expanded east from Brockholes Industrial Estate into the Safeguarded Area in 2018/2019.
	No plans for a more comprehensive development of the site have been identified.
Site Development Constraints and Environmental Issues	 Various underground pipelines cross the site including a high pressure gas pipeline running north-south and water pipelines running east-west Electricity pylons cross the site Trees onsite
	 Farms adjacent Lancaster Canal is a designated Biological Heritage Site A small area of the site to the north is within Flood Zones 2 and 3
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Accessibility	Access is constrained. Access through the existing Brockholes Industrial Estate would require crossing other private ownerships to reach Brockholes Way. Brockholes Way is also comparatively narrow with extensive on street parking. To the north Stubbins Lane is a narrow rural road which is
	unlikely to support extensive HGV traffic.
	In the south, the site has a small area of frontage with the A6 Preston-Lancaster Road. This might provide an access option, subject to a more detailed transport assessment. However, electricity pylons also cross this area of land which will limit access route options.
Distance to M55 or M6 Motorway, km	8.8 – Junction 1, M55
Distance to A-road, km	Partly fronts the A6 Preston-Lancaster Road
Distance to Rail Station, km	14.2 – Preston
Distance to Existing Bus Route, km	Bus routes adjacent
Distance to Services, km	0.4 – Beacon Retail Park, Catterall
Adjacent Land Uses	Brockholes Industrial Estate to the west Agricultural land to the north, across Stubbins Lane, and east Lancaster Canal to the south and south east
Planning Policy Status	Safeguarded in an Adopted Local Plan for E(g), B2, B8 uses
Other information	-
Likely development potential	Piecemeal expansion of Brockholes Industrial Estate, eastwards is occurring, under private sector initiative, to meet local business needs and to allow the growth of large existing occupiers on the Estate.
	A more comprehensive development of this large, heavily constrained site would require the leadership of a developer, experienced with such complex sites, who would likely seek a mixed-use scheme, including higher value uses, to ensure viability. Public sector financial support may also be needed. At the time of witing, no such developer interest is identified nor is there any alternative plan, by the public sector to drive forward a larger scheme here.
	In the absence of such a delivery plan it is not recommended the site be allocated for employment uses in its entirety. Small scale growth of Brockholes Industrial Estate to meet local business needs, onto deliverable plots, should be supported however.
Availability, years	N/A

Appendix 6

Existing Employment Sites Scoring

Appendix 6 – Existing Employment Site Scoring System

	Location	Proximity to strategic highway network (M55, M6, A6, A583, A584, A585, A586, A587, A5230): • Site/Area 0 km from a strategic road – score 10
		 Site/Area 0.5 km from a strategic road – score 9
		 Site/Area 1.0 km from a strategic road – score 8
		• For each further half km distance from a strategic road, reduce score by one point, i.e. any site 5.0 km or further from a strategic road scores zero.
	Prominence	 Site/Area adjacent to, and visible from M55, M6, A6, A583, A584, A585, A586, A587, A5230 – score 10/9
Sustainability		 Site/Area adjacent to, and visible from other A road – score 8/7
and		• Site/Area adjacent to, and visible from B road – score 6/5
Accessibility		 Site/Area has local prominence, e.g. within its industrial location – score 4/3
		• Site/Area located in 'backlands' or rural area – score 2/1/0
	Public Transport	• Site/Area close to bus route (within 0.5 km) and near to rail station or tram station (within 2 km) – score 10
		Site/Area within 0.5 km of a bus route – score 5
	Sequential Test	Limited public transport – score 0
	Sequential Test	 Within urban area – score 10 Urban fringe (close to settlement development boundary) – score 7
		 Rural location (away from settlement development boundary) – score 3
		 If site has development partners associated with it, identified development plans (consented/unconsented) and/or businesses looking to locate there – score 10 If site has development partners associated with it, identified development plans, but no confirmed occupiers – score 8
Growth	Prospects	 If site is promoted for employment but without linked development partners or clear development plans – score 6
		 If site is available for development, subject to planning, but not being promoted – score 4
		 If site is being promoted, formally or informally, for non- employment uses – score 0.
Site	Services	• If all services are provided and in place – score 10
Conditions	Availability	 If priority services are available with no abnormal costs – score 7
		 If all priority services are available, but with abnormal costs – score 3
		Some services are unavailable – score 0
	Constraints	May be physical (including access). planning, or legal Reduce score by 2 for each constraint If there are none – score 10
	Environmental	Subjective, score 0 to 10, examples:
	Setting	Good quality business park/greenfield location – score 10
		Moderate quality industrial estate – score 5
		Poor quality industrial estate/in-fill location – score 2
	Flexibility	Subjective, score 0 to 10:

	Score site in terms of site shape and ability to sub-divide to suit smaller occupiers. Score Areas in terms of scale and capacity to accommodate business properties of deferent sizes and uses – large warehouse, industrial, office, etc. Consider the site within its context/category. Score 10 if it is flexible, 0 if it is inflexible.
Site Availability	 Site available to develop within 0-1 year – score 10 Site available to develop within 1-5 years – score 8 Site available to develop 5-10 years – score 6 Site available to develop 10-15 years – score 2 Site available to develop 15+ years – score 0

Appendix 7

Existing Employment Sites Grading

Appendix 7 - Blackpool Existing Employment Sites Grading (Realistically Available Sites)

Site No. (Study Ref.)		Revised Size, ha	Location	Prominence	Public Transport	Sequential Test	Growth Prospects	Services Availability	Constraints	Environmental Setting		Site Availability	Total
BB2	Eastern Gateway	6.53	8	3	5	7	8	7	6	10	7	8	69
BB7	Blackpool North Technology Park – Undeveloped land in the North	1.46	7	4	5	10	10	10	0	10	4	8	68
BB1	Blackpool Business Park Expansion Plots	2.97	8	4	5	7	10	10	4	10	2	6	66
BB6	Infill Plot off Chorley Road, South East of Westfield Caravans	0.30	9	3	5	10	4	7	10	4	1	6	59
BB4	Squires Gate Industrial Estate - Fox Brothers Transport and Recycling Yard	1.70	8	1	0	7	4	10	6	2	4	8	50

Appendix 7 - Fylde Existing Employment Sites Grading (Realistically Available Sites)

Site No. (Study Ref.)	Site Name	Revised Size, ha	Location	Prominence	Public Transport	Sequential Test	Growth Prospects	Services Availability	Constraints	Environmental Setting		Site Availability	Total
FY11	Mill Farm Sports Village, Fleetwood Road, Wesham	4.20	10	10	10	7	10	7	4	10	4	6	78
FY5	Blackpool Airport Enterprise Zone, Squires Gate	14.50	10	10	10	7	10	10	0	8	10	0	75
FY10	Whyndyke Garden Village, Preston New Road, Whitehills	20.00	10	10	5	7	8	7	0	10	10	8	75
FY7	Whitehills Business Park, Whitehills	2.87	9	6	5	7	10	10	8	10	3	6	74
FY3	Boundary Road, Lytham	0.15	10	10	5	7	10	7	4	5	2	10	70
FY4	Blackpool and Fylde Industrial Estate, Whitehills	2.40	10	9	0	7	8	7	0	8	4	8	61
FY1	Queensway Industrial Estate, Snowden Road, St. Annes	3.80	6	6	5	7	4	7	6	7	4	6	58
FY6	DWP, Brunel Way, Whitehills	4.90	9	3	0	7	4	10	6	7	6	2	54
FY2	Dock Road, Lytham	0.49	9	4	5	7	4	10	4	5	2	2	52
FY9	Cropper Road East, Whitehills	3.30	10	1	0	7	4	7	0	8	7	2	46

Appendix 7 - Wyre Existing Employment Sites Grading (Realistically Available Sites)

Site No. (Study	Site Name	Revised	Leestien	Prominence	Public	Sequential Test	Growth	Services Availability	Construints	Environmental Setting		Site Availability	Total
		Size, ha	Location			Test	Prospects	Availability	Constraints	Setting	Flexibility	Availability	
	Land At Copse Road, Fleetwood	2.11	10	10	10	10	8	7	8	4	3	8	78
WY1	Fleetwood Dock and Marina, Fleetwood	8.10	10	10	10	7	10	10	0	2	8	8	75
WY6	Land West of Great Eccleston	1.00	10	10	5	7	6	7	8	8	1	6	68
WY7	Forton Extension, Forton	1.00	10	10	5	7	6	7	8	8	1	6	68
	South of Goose Lane, Catterall	1.00	10	10	5	7	8	7	2	8	1	8	66
	Land East of Brockholes Industrial Estate, Brockholes Way, Claughton-												
WY12	On-Brock	2.25	10	2	5	7	10	7	8	6	3	8	66
WY3	Riverside Industrial Park Extension, Catterall	3.42	10	9	5	7	10	7	4	6	4	2	64
WY5	Land West of the A6, Garstang	4.68	10	10	5	7	6	7	0	8	5	6	64
WY9	Former LCC Depot, Green Lane West, Garstang	0.50	9	3	5	10	10	10	4	2	1	8	62
WY11	VMS Solutions, Butts Close, Thornton Cleveleys	0.06	5	3	0	10	8	10	8	5	1	8	58
WY2	Hillhouse Technology Enterprise Zone, Thornton	10.96	8	5	5	7	10	3	0	3	8	0	49

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Appendix 8

Forecast Working

Appendix 8 – Forecast Working

Table A8.1- Blackpool Gross of Homeworking

SIC Group	Workforce Growth (FTE Jobs)	Percentage Occupying E(g)/2/8 Space	Growth Number of Jobs on E(g)/2/8 Space	Floorspace Per Job (sqm)	Floorspace Required (sqm)
Agriculture, forestry & fishing	14	5	1	14	10
Mining & quarrying	0	5	-	14	-
Food, drink & tobacco	-44	100	- 44	49	- 2,156
Textiles etc	-19	100	- 19	49	- 931
Wood & paper	-1	100	- 1	49	- 49
Printing & recording	-19	100	- 19	49	- 931
Coke & petroleum	0	100	-	49	-
Chemicals	-7	100	- 7	49	- 343
Pharmaceuticals	0	100	-	49	-
Non-metallic mineral products	-69	100	- 69	49	- 3,381
Metals & metal products	-127	100	- 127	49	- 6,223
Electronics	-13	100	- 13	49	- 637
Electrical equipment	1	100	1	49	49
Machinery	-55	100	- 55	49	- 2,695
Motor vehicles	-38	100	- 38	49	- 1,862
Other transport equipment	-21	100	- 21	49	- 1,029
Other manufacturing & repair	3	100	3	49	147
Electricity & gas	3	26	1	14	11
Water, sewerage & waste	-1	26	- 0	14	- 4
Construction	179	26	47	14	652
Motor vehicles trade	141	-	-	-	-

Wholesale trade	28	-	-	-	-
Retail trade	113	-	-	-	-
Land transport	136	48	65	70	4,570
Water transport	1	48	0	70	34
Air transport	-1	48	- 0	70	- 34
Warehousing & postal	5	48	2	70	168
Accommodation	109	-	-	-	-
Food & beverage services	224	-	-	-	-
Media	5	100	5	14	70
IT services	368	100	368	14	5,152
Financial & insurance	-25	100	- 25	14	- 350
Real estate	50	100	50	14	700
Legal & accounting	46	100	46	14	644
Head offices & management consultancies	11	100	11	14	154
Architectural & engineering services	19	100	19	14	266
Other professional services	43	100	43	14	602
Business support services	218	100	218	14	3,052
Public Administration & Defence	305	22	67	14	939
Education	289	22	64	14	890
Health	38	22	8	14	117
Residential & social	1190	-	-	-	-
Arts	15	-	-	-	-
Recreational services	141	-	-	-	-
Other services	-17	-	-	-	-
Unallocated	0	-	-	-	-
Total	3230	-	580	-	-

Use Class	Overall, Jobs Change (FTE)	Jobs Needing E(g)/B Class Space	Floorspace Need, Sqm	Land Need, Hectares
Offices	1,562	922	12,905	3.23
Light/General Industrial	-409	-409	-20,041	-5.01
Storage and Distribution	141	68	4,738	1.18
Other Jobs - Retail/Wholesale	282	-	-	-
Other Jobs - Accommodation	109	-	-	-
Other Jobs - Food and Beverage Services	224	-	-	-
Other Jobs - Arts and Recreation	156	-	-	-
Other Jobs - Other Services	1173	-	-	
Total	3,230	580	-2,398	-0.60

 Table A8.2 – Blackpool Labour Demand Forecast Summary – Gross of Homeworking

SIC Group	Workforce Growth (FTE Jobs)	Percentage Occupying E(g)/2/8 Space	Growth Number of Jobs on E(g)/2/8 Space	Floorspace Per Job (sqm)	Floorspace Required (sqm)
Agriculture, forestry & fishing	11	5	1	14	8
Mining & quarrying	0	5	-	14	-
Food, drink & tobacco	-79	100	- 79	49	- 3,871
Textiles etc	-25	100	- 25	49	- 1,225
Wood & paper	-1	100	- 1	49	- 49
Printing & recording	-5	100	- 5	49	- 245
Coke & petroleum	0	100	-	49	-
Chemicals	-34	100	- 34	49	- 1,666
Pharmaceuticals	-2	100	- 2	49	- 98
Non-metallic mineral products	-22	100	- 22	49	- 1,078
Metals & metal products	-303	100	- 303	49	- 14,847
Electronics	-2	100	- 2	49	- 98
Electrical equipment	0	100	-	49	-
Machinery	-7	100	- 7	49	- 343
Motor vehicles	-77	100	- 77	49	- 3,773
Other transport equipment	-2002	100	- 2,002	49	- 98,098
Other manufacturing & repair	4	100	4	49	196
Electricity & gas	-1	26	- 0	14	- 4
Water, sewerage & waste	-2	26	- 1	14	- 7
Construction	473	26	123	14	1,722
Motor vehicles trade	34	-	-	-	-
Wholesale trade	41	-	-	-	-
Retail trade	64	-	-	-	-

Table A8.3 – Fylde Gross of Homeworking

Land transport	153	48	73	70	5,141
Water transport	1	48	0	70	34
Air transport	-7	48	- 3	70	- 235
Warehousing & postal	3	48	1	70	101
Accommodation	82	-	-	-	-
Food & beverage services	455	-	-	-	-
Media	32	100	32	14	448
IT services	359	100	359	14	5,026
Financial & insurance	-23	100	- 23	14	- 322
Real estate	32	100	32	14	448
Legal & accounting	261	100	261	14	3,654
Head offices & management consultancies	40	100	40	14	560
Architectural & engineering services	26	100	26	14	364
Other professional services	123	100	123	14	1,722
Business support services	161	100	161	14	2,254
Public Administration & Defence	48	22	11	14	148
Education	454	22	100	14	1,398
Health	5	22	1	14	15
Residential & social	685	-	-	-	-
Arts	41	-	-	-	-
Recreational services	113	-	-	-	-
Other services	-35	-	-	-	-
Unallocated	0	-	-	-	-
Total	1,072		- 1,238		

Use Class	Overall, Jobs Change (FTE)	Jobs Needing E(g)/B Class Space	Floorspace Need, Sqm	Land Need, Hectares
Offices	1,999	1,245	17,434	4.36
Light/General Industrial	-2,555	-2,555	-125,195	- 31.30
Storage and Distribution	150	72	5,040	1.26
Other Jobs - Retail/Wholesale	139	-	-	-
Other Jobs - Accommodation	82	-	-	-
Other Jobs - Food and Beverage Services	455	_	-	-
Other Jobs - Arts and Recreation	154	-	-	-
Other Jobs - Other Services	650	-	-	-
Total	1,072	-1,238	-102,721	-25.68

 Table A8.4 – Fylde Labour Demand Forecast – Gross of Homeworking Summary

SIC Group	Workforce Growth (FTE Jobs)	Percentage Occupying E(g)/2/8 Space	Growth Number of Jobs on E(g)/2/8 Space	Floorspace Per Job (sqm)	Floorspace Required (sqm)
Agriculture, forestry & fishing	10	5	1	14	7
Mining & quarrying	0	5	-	14	-
Food, drink & tobacco	-40	100	- 40	49	- 1,960
Textiles etc	-47	100	- 47	49	- 2,303
Wood & paper	-1	100	- 1	49	- 49
Printing & recording	-7	100	- 7	49	- 343
Coke & petroleum	0	100	-	49	-
Chemicals	-118	100	- 118	49	- 5,782
Pharmaceuticals	-2	100	- 2	49	- 98
Non-metallic mineral products	-31	100	- 31	49	- 1,519
Metals & metal products	-90	100	- 90	49	- 4,410
Electronics	-18	100	- 18	49	- 882
Electrical equipment	1	100	1	49	49
Machinery	-14	100	- 14	49	- 686
Motor vehicles	-32	100	- 32	49	- 1,568
Other transport equipment	-4	100	- 4	49	- 196
Other manufacturing & repair	2	100	2	49	98
Electricity & gas	-21	26	- 5	14	- 76
Water, sewerage & waste	-3	26	- 1	14	- 11
Construction	447	26	116	14	1,627
Motor vehicles trade	51	-	-	-	-
Wholesale trade	78	-	-	-	-
Retail trade	214	-	-	-	-
Land transport	69	48	33	70	2,318

Table A8.5 – Wyre Gross of Homeworking

Total	2,729		491		
Unallocated	0	-	-	-	-
Other services	-19	-	-	-	-
Recreational services	180	-	-	-	-
Arts	30	-	-	-	-
Residential & social	855	-	-	-	-
Health	15	22	3	14	46
Education	306	22	67	14	942
Public Administration & Defence	10	22	2	14	31
Business support services	128	100	128	14	1,792
Other professional services	41	100	41	14	574
Architectural & engineering services	83	100	83	14	1,162
Head offices & management consultancies	7	100	7	14	98
Legal & accounting	71	100	71	14	994
Real estate	67	100	67	14	938
Financial & insurance	-5	100	- 5	14	- 70
IT services	272	100	272	14	3,808
Media	10	100	10	14	140
Food & beverage services	145	-	-	-	-
Accommodation	85	-	-	-	-
Warehousing & postal	2	48	1	70	67
Air transport	0	48	-	70	-
Water transport	2	48	1	70	67

Use Class	Overall, Jobs Change (FTE)	Jobs Needing E(g)/B Class Space	Floorspace Need, Sqm	Land Need, Hectares
Offices	1,438	857	12,002	3.00
Light/General Industrial	-401	-401	-19,649	- 4.91
Storage and Distribution	73	35	2,453	0.61
Other Jobs - Retail/Wholesale	343	-	-	-
Other Jobs - Accommodation	85	-	-	-
Other Jobs - Food and Beverage Services	145	-	-	-
Other Jobs - Arts and Recreation	210	-	-	-
Other Jobs - Other Services	836	-	-	-
Total	2,729	491	-5,194	-1.3

 Table A8.6 – Wyre Labour Demand Forecast – Gross of Homeworking Summary

SIC Group	Workforce Growth (FTE Jobs)	Percentage Occupying E(g)/2/8 Space	Growth Number of Jobs on E(g)/2/8 Space	Floorspace Per Job (sqm)	Floorspace Required (sqm)
Agriculture, forestry & fishing	11	5	1	14	8
Mining & quarrying	0	5	-	14	-
Food, drink & tobacco	-42	100	- 42	49	- 2,058
Textiles etc	-19	100	- 19	49	- 931
Wood & paper	-1	100	- 1	49	- 49
Printing & recording	-15	100	- 15	49	- 735
Coke & petroleum	0	100	-	49	-
Chemicals	-6	100	- 6	49	- 294
Pharmaceuticals	0	100	-	49	-
Non-metallic mineral products	-69	100	- 69	49	- 3,381
Metals & metal products	-125	100	- 125	49	- 6,125
Electronics	-13	100	- 13	49	- 637
Electrical equipment	1	100	1	49	49
Machinery	-54	100	- 54	49	- 2,646
Motor vehicles	-37	100	- 37	49	- 1,813
Other transport equipment	-20	100	- 20	49	- 980
Other manufacturing & repair	3	100	3	49	147
Electricity & gas	-3	26	- 1	14	- 11
Water, sewerage & waste	-1	26	- 0	14	- 4
Construction	143	26	37	14	521
Motor vehicles trade	128	-	-	-	-
Wholesale trade	25	-	-	-	-
Retail trade	79	-	-	-	-
Land transport	128	48	61	70	4,301

Table A8.7- Blackpool Net of Homeworking

Water transport	1	48	0	70	34
Air transport	-1	48	- 0	70	- 34
Warehousing & postal	4	48	2	70	134
Accommodation	83	-	-	-	-
Food & beverage services	150	-	-	-	-
Media	4	100	4	14	56
IT services	294	100	294	14	4,116
Financial & insurance	-20	100	- 20	14	- 280
Real estate	40	100	40	14	560
Legal & accounting	36	100	36	14	504
Head offices & management consultancies	9	100	9	14	126
Architectural & engineering services	15	100	15	14	210
Other professional services	34	100	34	14	476
Business support services	174	100	174	14	2,436
Public Administration & Defence	244	22	54	14	752
Education	231	22	51	14	711
Health	31	22	7	14	95
Residential & social	976	-	-	-	-
Arts	11	-	-	-	-
Recreational services	106	-	-	-	-
Other services	-14	-	-	-	-
Unallocated	0	-	-	-	-
Total	2521		400		

Use Class	Overall, Jobs Change (FTE)	Jobs Needing E(g)/B Class Space	Floorspace Need, Sqm	Land Need, Hectares
Offices	1,242	734	10,276	2.57
Light/General Industrial	-397	-397	- 19,453	-4.86
Storage and Distribution	132	63	4,435	1.11
Other Jobs - Retail/Wholesale	232	-	-	-
Other Jobs - Accommodation	83	-	-	-
Other Jobs - Food and Beverage Services	150	-	-	-
Other Jobs - Arts and Recreation	117	-	-	-
Other Jobs - Other Services	962	-	-	-
Total	2,521	400	-4,742	-1.18

 Table A8.8 – Blackpool Labour Demand Forecast – Net of Homeworking Summary

SIC Group	Workforce Growth (FTE Jobs)	Percentage Occupying E(g)/2/8 Space	Growth Number of Jobs on E(g)/2/8 Space	Floorspace Per Job (sqm)	Floorspace Required (sqm)
Agriculture, forestry & fishing	7	5	0	14	5
Mining & quarrying	0	5	-	14	-
Food, drink & tobacco	-76	100	- 76	49	- 3,724
Textiles etc	-24	100	- 24	49	- 1,176
Wood & paper	-1	100	- 1	49	- 49
Printing & recording	-4	100	- 4	49	- 196
Coke & petroleum	0	100	-	49	-
Chemicals	-33	100	- 33	49	- 1,617
Pharmaceuticals	-2	100	- 2	49	- 98
Non-metallic mineral products	-21	100	- 21	49	- 1,029
Metals & metal products	-297	100	- 297	49	- 14,553
Electronics	-2	100	- 2	49	- 98
Electrical equipment	0	100	-	49	-
Machinery	-7	100	- 7	49	- 343
Motor vehicles	-76	100	- 76	49	- 3,724
Other transport equipment	-1942	100	- 1,942	49	- 95,158
Other manufacturing & repair	3	100	3	49	147
Electricity & gas	-1	26	- 0	14	- 4
Water, sewerage & waste	-1	26	- 0	14	- 4
Construction	322	26	84	14	1,172
Motor vehicles trade	32	-	-	-	-
Wholesale trade	37	-	-	-	-
Retail trade	47	-	-	-	-

Table A8.9 – Fylde Net of Homeworking

Capita and BE Group

Land transport	136	48	65	70	4,570
Water transport	1	48	0	70	34
Air transport	-5	48	- 2	70	- 168
Warehousing & postal	3	48	1	70	101
Accommodation	61	-	-	-	-
Food & beverage services	305	-	-	-	-
Media	22	100	22	14	308
IT services	245	100	245	14	3,430
Financial & insurance	-16	100	- 16	14	- 224
Real estate	22	100	22	14	308
Legal & accounting	178	100	178	14	2,492
Head offices & management consultancies	28	100	28	14	392
Architectural & engineering services	18	100	18	14	252
Other professional services	84	100	84	14	1,176
Business support services	110	100	110	14	1,540
Public Administration & Defence	33	22	7	14	102
Education	309	22	68	14	952
Health	3	22	1	14	9
Residential & social	555	-	-	-	-
Arts	28	-	-	-	-
Recreational services	87	-	-	-	-
Other services	-29	-	-	-	-
Unallocated	0	-	-	-	-
Total	139		- 1,567		

Use Class	Overall, Jobs Change (FTE)	Jobs Needing E(g)/B Class Space	Floorspace Need, Sqm	Land Need, Hectares
Offices	1,363	850	11,906	2.98
Light/General Industrial	-2,482	-2,482	- 121,618	- 30.40
Storage and Distribution	135	65	4,536	1.13
Other Jobs - Retail/Wholesale	116	-	-	-
Other Jobs - Accommodation	61	-	-	-
Other Jobs - Food and Beverage Services	305	_	-	-
Other Jobs - Arts and Recreation	115	-	-	-
Other Jobs - Other Services	526	-	-	-
Total	139	-1567	-105,176	-26.29

 Table A8.10 – Fylde Labour Demand Forecast – Net of Homeworking Summary

SIC Group	Workforce Growth (FTE Jobs)	Percentage Occupying E(g)/2/8 Space	Growth Number of Jobs on E(g)/2/8 Space	Floorspace Per Job (sqm)	Floorspace Required (sqm)
Agriculture, forestry & fishing	7	5	0	14	5
Mining & quarrying	0	5	-	14	-
Food, drink & tobacco	-37	100	- 37	49	- 1,813
Textiles etc	-34	100	- 34	49	- 1,666
Wood & paper	-1	100	- 1	49	- 49
Printing & recording	-6	100	- 6	49	- 294
Coke & petroleum	0	100	-	49	-
Chemicals	-115	100	- 115	49	- 5,635
Pharmaceuticals	-2	100	- 2	49	- 98
Non-metallic mineral products	-29	100	- 29	49	- 1,421
Metals & metal products	-88	100	- 88	49	- 4,312
Electronics	-18	100	- 18	49	- 882
Electrical equipment	1	100	1	49	49
Machinery	-13	100	- 13	49	- 637
Motor vehicles	-32	100	- 32	49	- 1,568
Other transport equipment	-3	100	- 3	49	- 147
Other manufacturing & repair	2	100	2	49	98
Electricity & gas	-16	26	- 4	14	- 58
Water, sewerage & waste	-2	26	- 1	14	- 7
Construction	331	26	86	14	1,205
Motor vehicles trade	46	-	-	-	-
Wholesale trade	72	-	-	-	-
Retail trade	150	-	-	-	-
Land transport	65	48	31	70	2,184

Table A8.11 – Wyre Net of Homeworking

Total	1977		291		
Unallocated	0	-	-	-	-
Other services	-16	-	-	-	-
Recreational services	133	-	-	-	-
Arts	20	-	-	-	-
Residential & social	658	-	-	-	-
Health	11	22	2	14	34
Education	226	22	50	14	696
Public Administration & Defence	7	22	2	14	22
Business support services	94	100	94	14	1,316
Other professional services	30	100	30	14	420
Architectural & engineering services	61	100	61	14	854
Head offices & management consultancies	5	100	5	14	70
Legal & accounting	53	100	53	14	742
Real estate	50	100	50	14	700
Financial & insurance	-4	100	- 4	14	- 56
IT services	201	100	201	14	2,814
Media	7	100	7	14	98
Food & beverage services	97	-	-	-	-
Accommodation	62	-	-	-	-
Warehousing & postal	2	48	1	70	67
Air transport	0	48	-	70	-
Water transport	2	48	1	70	67

Use Class	Overall, Jobs Change (FTE)	Jobs Needing E(g)/B Class Space	Floorspace Need, Sqm	Land Need, Hectares
Offices	1,061	632	8,854	2.21
Light/General Industrial	-375	-375	-18,375	- 4.59
Storage and Distribution	69	33	2,318	0.58
Other Jobs - Retail/Wholesale	268	-	-	-
Other Jobs - Accommodation	62	-	-	-
Other Jobs - Food and Beverage Services	97	_	-	_
Other Jobs - Arts and Recreation	153	-	-	-
Other Jobs - Other Services	642	-	-	-
Total	1,977	290	-7,203	-1.8

 Table A8.12 – Wyre Labour Demand Forecast – Net of Homeworking Summary

SIC Group	Workforce Growth (FTE Jobs)	Percentage Occupying E(g)/2/8 Space	Growth Number of Jobs on E(g)/2/8 Space	Floorspace Per Job (sqm)	Floorspace Required (sqm)
Agriculture, forestry & fishing	11	5	1	14	8
Mining & quarrying	0	5	-	14	-
Food, drink & tobacco	-79	100	- 79	49	- 3,871
Textiles etc	-25	100	- 25	49	- 1,225
Wood & paper	-1	100	- 1	49	- 49
Printing & recording	-5	100	- 5	49	- 245
Coke & petroleum	0	100	-	49	-
Chemicals	-34	100	- 34	49	- 1,666
Pharmaceuticals	-2	100	- 2	49	- 98
Non-metallic mineral products	-22	100	- 22	49	- 1,078
Metals & metal products	-303	100	- 303	49	- 14,847
Electronics	-2	100	- 2	49	- 98
Electrical equipment	0	100	-	49	-
Machinery	-7	100	- 7	49	- 343
Motor vehicles	-77	100	- 77	49	- 3,773
Other transport equipment	-1951	100	- 1,951	49	- 95,599
Other manufacturing & repair	4	100	4	49	196
Electricity & gas	-1	26	- 0	14	- 4
Water, sewerage & waste	-2	26	- 1	14	- 7
Construction	473	26	123	14	1,722
Motor vehicles trade	34	-	-	-	-
Wholesale trade	41	-	-	-	-
Retail trade	64	-	-	-	-

Table A8.13 – Fylde Policy On Gross of Homeworking

Land transport	153	48	73	70	5,141
Water transport	1	48	0	70	34
Air transport	72	48	35	70	2,419
Warehousing & postal	3	48	1	70	101
Accommodation	82	-	-	-	-
Food & beverage services	455	-	-	-	-
Media	32	100	32	14	448
IT services	1010	100	1,010	14	14,140
Financial & insurance	115	100	115	14	1,610
Real estate	110	100	110	14	1,540
Legal & accounting	796	100	796	14	11,144
Head offices & management consultancies	155	100	155	14	2,170
Architectural & engineering services	190	100	190	14	2,660
Other professional services	305	100	305	14	4,270
Business support services	549	100	549	14	7,686
Public Administration & Defence	48	22	11	14	148
Education	454	22	100	14	1,398
Health	5	22	1	14	15
Residential & social	685	-	-	-	-
Arts	41	-	-	-	-
Recreational services	113	-	-	-	-
Other services	-35	-	-	-	-
Unallocated	0	-	-	-	-
Total	3455		1,102		

Use Class	Overall, Jobs Change (FTE)	Jobs Needing E(g)/B Class Space	Floorspace Need, Sqm	Land Need, Hectares
Offices	4,250	3,496	48,948	12.24
Light/General Industrial	-2,504	-2,504	- 122,696	- 30.67
Storage and Distribution	229	110	7,694	1.92
Other Jobs - Retail/Wholesale	139	-	-	-
Other Jobs - Accommodation	82	-	-	-
Other Jobs - Food and Beverage Services	455	-	-	-
Other Jobs - Arts and Recreation	154	-	-	-
Other Jobs - Other Services	650	-	-	-
	3,455	1,102	-66,054	-16.51

 Table A8.14 – Fylde Policy On Labour Demand Forecast – Gross of Homeworking Summary

Table A8.15 - Fy	/Ide Policy On Net of	f Homeworking
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SIC Group	Workforce Growth (FTE Jobs)	Percentage Occupying E(g)/2/8 Space	Growth Number of Jobs on E(g)/2/8 Space	Floorspace Per Job (sqm)	Floorspace Required (sqm)
Agriculture, forestry & fishing	7	5	0	14	5
Mining & quarrying	0	5	-	14	-
Food, drink & tobacco	-76	100	- 76	49	- 3,724
Textiles etc	-24	100	- 24	49	- 1,176
Wood & paper	-1	100	- 1	49	- 49
Printing & recording	-4	100	- 4	49	- 196
Coke & petroleum	0	100	-	49	-
Chemicals	-33	100	- 33	49	- 1,617
Pharmaceuticals	-2	100	- 2	49	- 98
Non-metallic mineral products	-21	100	- 21	49	- 1,029
Metals & metal products	-297	100	- 297	49	- 14,553
Electronics	-2	100	- 2	49	- 98
Electrical equipment	0	100	-	49	-
Machinery	-7	100	- 7	49	- 343
Motor vehicles	-76	100	- 76	49	- 3,724
Other transport equipment	-1892	100	- 1,892	49	- 92,708
Other manufacturing & repair	3	100	3	49	147
Electricity & gas	-1	26	- 0	14	- 4
Water, sewerage & waste	-1	26	- 0	14	- 4
Construction	322	26	84	14	1,172
Motor vehicles trade	32	-	-	-	-
Wholesale trade	37	-	-	-	-
Retail trade	47	-	-	-	-
Land transport	136	48	65	70	4,570

Education	309	22	68	14	952
Public Administration & Defence	33	22	7	14	102
Business support services	374	100	374	14	5,236
Other professional services	208	100	208	14	2,912
Architectural & engineering services	129	100	129	14	1,806
Head offices & management consultancies	105	100	105	14	1,470
Legal & accounting	543	100	543	14	7,602
Real estate	75	100	75	14	1,050
Financial & insurance	79	100	79	14	1,106
IT services	689	100	689	14	9,646
Media	22	100	22	14	308
Food & beverage services	305	-	-	-	-
Accommodation	61	-		-	-
Air transport Warehousing & postal	3	48	1	70	101
Water transport	<u> </u>	48	0 25	70 70	34 1,747

Use Class	Overall, Jobs Change (FTE)	Jobs Needing E(g)/B Class Space	Floorspace Need, Sqm	Land Need, Hectares
Offices	2,896	2,383	33,368	8.34
Light/General Industrial	-2,432	-2,432	- 119,168	- 29.79
Storage and Distribution	192	92	6,451	1.61
Other Jobs - Retail/Wholesale	116	-	-	-
Other Jobs - Accommodation	61	-	-	-
Other Jobs - Food and Beverage Services	305	_	_	-
Other Jobs - Arts and Recreation	115	-	-	-
Other Jobs - Other Services	526	-	-	-
Total	1,779	43	-79,349	-19.84

 Table A8.16 – Fylde Policy On Labour Demand Forecast – Net of Homeworking

Appendix 9

Blackpool Enterprise Zone Policy On Forecast Analysis

Development Plans by Plot		Likely	1		Floorspace, Sqm (Net Areas).			Local/Str	ategic Growth and Displacement
Site	Development Comments	Development	Area ha	Floorspace, Sqm (Gross Areas)	90 percent of gross for industrial/warehouse, 80	Gross Jobs	Local Growth, likely accounted for by existing forecasting or strategic growth?	Net Additional Jobs	Accumptions
Blackpool Business Park, Blackpool	Development comments	renou		7. 647	mooznar, warenooze, oo	010337003	Trance power	The traditional sous	
	Site has been on the market for 5 years,								
	with various interests recorded. Likely development would be for a light								
	industrial scheme of up to 12 units of								
	around 93 sqm each, i.e. some 1,116 sqm in total. Take up would be from local								Use Class of development: EleViii) Light Industrial
	firms, including those moving up from								Density Applied: 47 sqm/job (HCA standard density, applied to net floorspace)
Blackpool Business Park Site A -Plot 102	homeworking, looking to expand into a new modern unit	1.5 years	0.367	1 116	1.004	21	Assumed local growth	N/A	Proportion of jobs additional: Stakeholders assume this scheme will primarily accommodate existing local firms with a high degree of displacement.
									Use Class of development: Market interest is focused on industrial uses so a scheme of 75 percent B2
									lose class or development: wanke interest is located on inductival days so a scheme of 75 percent B2 industrial, 25 percent B8 wanch increasing is assumed Jobs Density Applied: B2 = 36 sqm/job. B8 = 70 sqm/job (HCA standard density, applied to gross floorspace)
	Consented for 16 warehouse/industrial								Jobs Density Applied: B2 = 36 sqm/job. B8 = 70 sqm/job (HCA standard density, applied to gross floorspace) Stakeholders assume this scheme will primarily accommodate existing local firms with a high degree of
Blackpool Business Park Site B - Site 109	units of 220-450 sqm each	0-1 years	0.685	3,920	3,528	96	Assumed local growth	N/A	displacement, but some business growth.
									Use Class of development: Assumed B2 industrial for large scale vehicle maintenance and enhancement
	ARC have built a facility to the west. Site C								Jobs Density Applied: 35 Applied: 55 Appli
Blackpool Business Park Site C - ARC	expected to be an expansion facility for ARC, of some 929 sqm.	E-10 upper	0.195	020	920	36	Assumed local growth	N/A	ARC will draw labour from the existing pool of local vehicle mechanics/engineers but is also expected to support local apprenticeships and training, supporting local labour growth
baccpool business rank site c - valc	Group. Could be an additional workshop	J-10 years	0.105			20	Addition for any own	0(0	apport total apprentite and training, apporting total about growth
	facilities for Chorley. If not needed by					1			Use Class of development: E(g)(iii) Light Industrial Jobs
	Chorley the most likely alternative would be micro business workshops of around 93					1			Density Applied 47 sprint (b) (HCA standard density, applied to net floorspace) Proportion of jobs additional: Stakeholders assume this scheme will primarily accommodate existing local
Blackpool Business Park Site D - Chorley Group Car	r som each. reflecting developments	5-10 years	0.324	1.209	1.088	23	Assumed local growth	N/A	firms with a high degree of displacement, but some business growth
1			1						
1			1						
1	Consented scheme, eight E(g)(iii) units of 96 sqm each, discharge of conditions		1						Lise Class of development: E(g)(iii) Light industrial Jobs Density Applied: 47 sqm/Job (HCA standard density, applied to net floorspace)
	being progressed. Development expected								Proportion of jobs additional: Stakeholders assume this scheme will primarily accommodate existing local
Blackpool Business Park Site E - Skyways Commerc	to commence within a year.	0-1 years	0.392	768	691	15	Assumed local growth	N/A	firms with a high degree of displacement, but some business growth
	Main Multi-Ply facility is now completed.								
	There is a longer term prospect of an								
	additional expansion unit of 929 sqm to the east, to accommodate further growth								
	and expansion of the business. Other land								
	will accommodate the new access road and is also proposed to provide services								Use Class of development: B2 industrial, E(a) and E(b) retail/hot food Jobs
	including a 279 som convenience store								Density Applied: 36 sqm/job B2 industrial (HCA standard density, applied to gross floorspace). Service use jobs
Blackpool Business Park Site F (Less Multi-Piv) - Aci	(employing approx. 5) and a 279 sqm hot of food unit (employing approx. 6)	10.15 waarr		1.497	1 220		Arrumed local arouth	N/A	numbers are as stated The second Multi-Plv facility would represent a significant expansion for the business.
	Chock and remain while a barrow of	10-13 (411)	0.0	1.407	1.24		ADDITING TOOL IN OWN	866	THISP IN INCIDE WOOD REPORTE IN ANTICARY EXPENSION FOR THE DEFINITION.
	Consented scheme, of five E(g)(iii)/B2/B8 Units of 232 sqm each, being marketed off								
	plan. It is unclear when it will be brought								Use Class of development: E(g)(iii) Light Industrial Jobs
	forward. The premises are expected to primarily accommodate the relocation								Density Applied 47 sprint (b) (HCA standard density, applied to net floorspace) Proportion of jobs additional: Stakeholders assume this scheme will primarily accommodate existing local
Blackpool Business Park Site H - Enterprise Court P	thand growth of local firms, however.	1-5 years	0.339	1161	1,045	22	Assumed local growth	N/A	firms with a high degree of displacement, but some business growth.
	Consented scheme, of two B2/B8 units of 1.394 som each, being marketed off plan.								
	It is unclear when it will be brought								Use Class of development: Both units assumed will be in B2 industrial use
	forward. The premises are expected to primarily accommodate the relocation								Jobs Density Applied: 36 sqm/job B2 industrial (HCA standard density, applied to gross floorspace) Proportion of jobs additional: Stakeholders assume this scheme will primarily accommodate existing local
Blackpool Business Park Site I - Enterprise Court Ph	h and erowth of local firms. however.	1-5 years	0.866	2.788	2.505	77	Assumed local growth	N/A	firms with a high degree of displacement, but some business growth.
1	Site in active use as a concrete batching		1						
1	yard and is expected to remain in this use over the short-medium term. In the long		1						
	term the site could be brought into the EZ,					1			
1	possibly via a public sector acquisition, possibly as a growth option for the Eastern		1						
	Gateway. Based on reported demand					1			
1	elsewhere, including at Eastern Gateway, the most likely interest here would be for		1						Use Class of development: Both units assumed will be in B2 industrial use
	two B2 industrial units of around 3,000					1			Jobs Density Applied: 36 sqm/job B2 industrial (HCA standard density, applied to gross floorspace)
Available Land at Souires Gate Industrial Estate (Fr	sqm each to allow the relocation and o some expansion of local businesses.	15-20 years	3.7	6 000	5.400	167	Assumed local growth	N/A	Proportion of jobs additional: Stakeholders assume this scheme will primarily accommodate existing local firms with a high degree of disolacement, but some business growth.
Carto contracto altavente				0.000	1.44	107			
	Defined scheme of six B2/B8 Units of 1,394- 6.968 som each, with a 5 year delivery					1			
	timeframe. Market interest is from local		1		1			1	
1	businesses looking to relocate to more modern premises, plus some expansion.		1						Use Class of development: Market interest is focused on industrial uses so a scheme of 75 percent B2
	Some interest for data centres was					1			industrial, 25 percent B8 warehousing is assumed
1	recorded here previously, but it is understood these requirements are now		1						Jobs Density Applied: B2 = 36 sqm/job . B8 = 70 sqm/job (HCA standard density, applied to gross floorspace) Proportion of jobs additional: Stakeholders assume this scheme will primarily accommodate existing local
Eastern Gateway (Net Employment Land)	unlikely to progress.	1-5 years	6.48	21,367	19,230	521	Assumed local growth	N/A	froportion of jobs additional: scatterioder's assume this scheme will primarily accommodate existing rocal firms with a high degree of displacement, but some business growth.
	Some 35-36 homes proposed. It is assumed no permanent jobs will be								
Eastern Gateway (Residential Area)	created.	N/A	1.244	N/A	N/A	N/A	N/A	N/A	N/A
	Sports pitches delivered. It is assumed no								
Eastern Gateway (Sports Development Zone)	Sports pitches delivered. It is assumed no further lobs will be generated here.	N/A	6.206	N/A	N/A	N/A	N/A	N/A	N/A
							l		
	Small Green Belt site. If utilised, the site would most likely support the relocation					1			
	of airport infrastructure, such as the					1			
	control tower, it is not expected to		1		1			1	
	generate any new employment, rather support the displacement of jobs from					1			
Blackpool Parcel B	within the EZ.	N/A	1.15	N/A	N/A	N/A	N/A	N/A	N/A
Totals			20.538	40,745	36,671	1020		N/A	
					30,013	1010			

	r									
Airport. Fvlde				1	1	T				
										Use Class of development: E(g)(I) Office
										Jobs Density Applied: 11 sqm/Job (HCA standard density, tech sector offices, based on a net internal area Proportion of Jobs additional: Offices expected to be a mix of relocation from within the sub-region, combine
		KN1 - Office			1,88	11 1.5	05 13	7 Assumed strategic growth	68	with growth an expansion of those firms, plus inward investment from further afield. Subject to more detaile analysis, it is assumed that 50 percent of the jobs generated will be additional
										Use Class of development: 88 Data Centre Jobs Density Applied: 575 sgm/job (HCA provides a range of 200-950 sgm/job for a Wholesale Data Centre
										based on a neither hard a serverage taken) Proportion of jobs additional: Offices expected to be a mix of relocation from within the sub-region, combine
		KNZ - Data Centre			4.03			5 Assumed strategic growth		Proprior of job additional: Onless expected to be a mix of relocation from writin the sub-region, compare with growth an expansion of those firms, plus inward investment from further afield. Subject to more detaile analysis, it is assumed that 50 percent of the lobs generated will be additional
		KNZ - Data Centre			4,03	5 3,4	28	6 Assumed strategic growth	3	analysis, it is assumed that 50 percent of the jobs generated will be additional
										Use Class of development: E(g)(I) Office
										Jobs Density Applied: 11 sqm/job (HCA standard density, tech sector offices, based on a net internal area Proportion of jobs additional: Offices expected to be a mix of relocation from within the sub-region, combine
		KN3 - Office			3,24	JD 2,5	92 23	6 Assumed strategic growth	118	with growth an expansion of those firms, plus inward investment from further afield. Subject to more detaile analysis, it is assumed that 50 percent of the jobs generated will be additional
										Use Class of development: E(g)(I) Office Jobs Density Applied: 11 sqm/Job (HCA standard density, tech sector offices, based on a net internal area
										Proportion of jobs additional: Offices expected to be a mix of relocation from within the sub-region, combine with arowth an expansion of those firms, plus inward investment from further afield. Subject to more detaile
		KN4 - Office			8,49	0 6,7	92 61	7 Assumed strategic growth	309	analysis, it is assumed that 50 percent of the jobs generated will be additional
										Use Class of development: E(g)(I) Office Joi
										Density Applied: 11 sqm/biller(HCA standard density, tech sector offices, based on a net internal area Proportion of jobs additional: Offices expected to be a mix of relocation from within the sub-region, combine
		KN5 - Office			10.83			8 Assumed strategic growth		with growth an expansion of those firms, plus inward investment from further afield. Subject to more detaile analysis, it is assumed that 50 bercent of the iobs generated will be additional
		KNS - Office			10,65	<u>, 0</u>	04 /ð	s pesamed solategic growth	374	anansis, it is assumed that 30 bencent of the loos senerated will be additional
										Use Class of development: E(g)(I) Office
										Dos Caracto development: Eggr) Ornece Jobs Density Applied: 11 spm/job (HCA standard density, tech sector offices, based on a net internal area Proportion of jobs additional: Offices expected to be a mix of relocation from within the sub-region, combine
		KN6 - Office			1.26	10	e 80	Assumed strategic growth	46	with growth an expansion of those firms, plus inward investment from further afield. Subject to more detaile analysis, it is assumed that 50 percent of the jobs generated will be additional
										Use Class of development: E(g)(I) Office
										Jobs Density Applied: 11 sqm/job (HCA standard density, tech sector offices, based on a net internal area Proportion of jobs additional: Offices expected to be a mix of relocation from within the sub-reaion, combine
										Propertion of yous additional of block expected to be a mix or reduction non-methy multi- welf growth an expansion of block firms, plus inward investment from further afield. Subject to more detaile analysis, it is assumed that 50 percent of the jobs generated will be additional
		KN7 - Office			1,41	4 1,1	31 10	3 Assumed strategic growth	51	analysis, it is assumed that 50 percent of the jobs generated will be additional
	Longer term (10 plus years) proposal									Use Class of development: E(g)(I) Office
	dependant on the ability to viably relocate Airport Uses to the south.									
Knowledge Quarter	Proposal would be for a strategic office and technology park, competing in the		10-20 years							Proportion of Jobs additional: Offices expected to be a mix of relocation from within the sub-region, combine with growth an expansion of those firms, plus inward investment from further afield. Subject to more detaile
	and technology park, competing in the Regional market for ICT, professional and research and Development based	KN8 - Office			1,41	4 1,1	31 10	3 Assumed strategic growth	51	analysis, it is assumed that 50 percent of the jobs generated will be additional
	businesses. The unit breakdown here reflects the current masterplan.									
										Use Class of development: E(g)(I) Office Jobs Density Applied: 11 sqm/Job (HCA standard density, tech sector offices, based on a net internal area
										Proportion of jobs additional: Offices expected to be a mix of relocation from within the sub-region, combine with arowth an expansion of those firms, plus inward investment from further afield. Subject to more detailed
		KN9 - Office			88	2 7	06 6	4 Assumed strategic growth	32	analysis, it is assumed that 50 percent of the jobs generated will be additional
										Use Class of development: E(g)(I) Office Jobs Density Applied: 11 sqm/Job (HCA standard density, tech sector offices, based on a net internal area
										Proportion of jobs additional: Offices expected to be a mix of relocation from within the sub-region, combine
		KN10 - Office			11,68	8 9,3	50 85	D Assumed strategic growth	425	Joos Density Applied: 11 spinyloo (H.4. standard obsity), tech actor omose, based on a net internal area Proportion of Jobs additional: Offices expected to be an kin of relocation from within the sub-region, combine with growth an expansion of those firms, plus inward investment from further afield. Subject to more detaile analysis, it is assumed that 50 percent of the jobs generated will be additional
		KN10 - Office			11,68	<u>18 9,3</u>	50 85	D Assumed strategic growth	425	Proportion of jobs additional: Offices expected to be a mix of relocation from within the sub-region, combine with growth an expansion of those firms, plus inward investment from further afield. Subject to more detaile
		KN10 - Office			11,68	<u>18 9,3</u>	50 85	D Assumed strategic growth	425	Proportion of jobs additional: Offices expected to be an invol releasion from within the sub-region, combine with growth an expension of those fime, pusits invarial investment from further a field. Subject to more detaile analysis, it is assumed that 50 percent of the jobs generated will be additional
		KN10 - Office			11,68	8 9,3	50 85	Assumed strategic growth	425	Proportion of jobs additional: Offices expected to be an invol releasion from within the sub-region, combine with growth an expension of those fime, pusits invarial investment from further a field. Subject to more detaile analysis, it is assumed that 50 percent of the jobs generated will be additional
					11,68	2 3 <i>1</i>	50 85	Assumed strategic growth	425	Proportion of picks additional. Office expected to be a mix of relocation from within the usin-region, combine with growth an expension of those time, pick hard and withinsmith mith mither addies. Saled to its more details pick hard is a second that set by pick hard and with the saled should be additional Use Class of development: Eig(1) Office Jobs Desiry Apple: 11 applyib pitce Anadard desity, tech actor offices, based on a rectioners and with errors that any additional of the set by additional desity. The sales of the sole set of the sole and the set of the additional of the set by additional desity, tech actor offices, based on a rectioners and and be additioned these time based interactions from from free life. Solebot to note details
		KN10-Office KN11-Office			11,68	<u>8 93</u> 2 <u>3</u> 00	50 85 58 27	Accumed strategic growth	425	Proportion of jobs additional. ¹ Office expected to be a mix of relocation from within the sub-region, combine with growth an expension of those firms, jobs in relative addition that multi-additional analysis, it is assumed that 3D percent of the jobs generated will be additional for Class of development: Elig(1) Office and provide the sub-region, combine additional additional additional additional density, tech sector offices, based on a set internal area proportion of jobs additional. Offices generated to be a mix of relocation from within the sub-region, combine
					11,68 	2 3.0	50 85 58 27	Accumed drategic growth	425	Proportion of jobs additional: Office expected to be a nix of relocation from within the usin-region, combine with growth an expension of those times, jobs in wall without most more from the additional analysis, it is assumed that 50 percent of the jobs generated will be additional use Class of development: Eig(1) Office abla bears, paper 11 sequiles (PLC anadred density, tech actor offices, based on a net internal area Proportion of jobs additional. Offices expected to be a mix of relocation from within the sub-region, combine with growth an expansion of those time, plus inward investment from further afield. Subject to more details adjudy, it is assumed to generated will be additional Use Class of development. Eig(1) Office to class of development. Eig(1) Office additional class of development.
					3,82	2 3.0	50 85 58 27	Accumed strategic growth	425	Proportion of picks additional. Office expected to be a mix of relacation from within the sub-region, combine with growth an expension of those time, pick hard and withinsmith mith mither addies. Subject to more details pickpics, it is assumed that 3D percent of the Jobs percented will be additional Use Class of development: Eig(1) Office Jobs Destry Applies 11: garging high Erd. Andread density, tech actor offices, based on a net internal area and pick, it is assumed that 3D percent of the Jobs percented will be additional and percent accessing to the sub-pick instance investment from functions effects and because densities and percent accessing the sub-pick instance investment from functions effects and because densities and percent accessing that 3D percent of the Jobs percented will be additional (the Class of development Eig(1) Office
					3,82	2 3.00	50 85 5 <u>8 27</u> 5 <u>8 27</u>	Acouned strategic growth Acouned strategic growth Acouned strategic growth	139	Proportion of jobs additional: Office expected to be a nix of relocation from within the usin-region, combine with growth an expension of those times, jobs in wall without most more from the additional analysis, it is assumed that 50 percent of the jobs generated will be additional use Class of development: Eig(1) Office abla bears, paper 11 sequiles (PLC anadred density, tech actor offices, based on a net internal area Proportion of jobs additional. Offices expected to be a mix of relocation from within the sub-region, combine with growth an expansion of those time, plus inward investment from further afield. Subject to more details adjudy, it is assumed to generated will be additional Use Class of development. Eig(1) Office to class of development. Eig(1) Office additional class of development.
		KN11-Office			3.82	2 3.0 2 3.0	50 85 58 27 58 27	Assumed strategic growth Assumed strategic growth Assumed strategic growth	129	Proportion of picks additional. Office expected to be a mix of relocation from within the sub-region, combine up in growth an expension of those times, pick north teal additional pickpics, it is assumed that 3D percent of the lobs annexisted with be additional Use Class of development: Eig(I) Office pickpics, the submet that 3D percent of the lobs annexisted with be additional additional pickpics. The pickpics of the lobs annexisted with be additional additional pickpics of the pickpic and the pickpic pickpic pickpics of the pickpic pickpics and pickpics are pickpics. The pickpic pickpic pickpic pickpics and pickpics of the pickpic pickpics and pickpic pickpics. The pickpic pickpic pickpic pickpic pickpics and pickpics pickpics and pickpics of the pickpic pickpics pickpics pickpics pickpics and pickpic pickpics. The pickpic pickpic pickpic pickpic pickpic pickpic pickpics pickpics pickpics and pickpic pickpics. The pickpic pickpic pickpic pickpic pickpic pickpic pickpics pickpics pickpics pickpics and pickpic pickpics. The pickpic pickpic pickpic pickpic pickpic pickpics pickpics pickpics pickpics pickpics and pickpics. The pickpic pickpic pickpic pickpics pickpickpics pickpics pickpickpics pickpics
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		Dill Office Dill Office					50 55 53 27 54 27 84 82	6 Accumed strategic growth	435	Proportion of picks softballowil. Office expected to be a risk of relocation from within the usin-region, combine with growth an expension of them term, pick in related with softball and the softball and picks at a summer that 10 picked of the jobs parameters with be softballowill the Class of development [bg]() Office and picks at a summer that 10 picked of the jobs parameters with be softballowill be class of development [bg]() Office and picks at a summer that 10 picked of the jobs parameters with be softballowill be class of development [bg]() Office and picks at a summer that 10 picked of the jobs parameters with be softballowill be class of development [bg]() Office and picks in the picks at a summer that 10 picked of the jobs parameters with the softballowill be class of development [bg]() Office and picks in the picks at a difficult of the pick parameters with the softballowill be class of development [bg]() Office and picks in the pick be constrained of the softballowill be class of development [bg]() Office picks be constrained of the softballowill offices offices, based on a net softballowill be class of development [bg]() Office picks be constrained of the softballowill offices offices offices, based on a net softballowill be class of development [bg]() Office picks be constrained of the softballowill offices offices offices, based on a net softballowill be class of development [bg]() Office picks be constrained of the softballowill offices offices, based on a net softballowill offices offices of the picks offices of the softballowill offices of the softballowill of the softballowill offices offices offices offices offices of the picks of the pick of the softballowill offices of the picks of the softballowill of the softballowill offices of the picks of the softballowill of the softballowill of the softballowill of the softballowill of the softballowill offices of the picks of the softballowill of the softballowill of the softballowill of the softballowill of the softballowill
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		011 - Ofice 012 - Ofice 013 - Ofice accompany example accompany example of the operation of					50 85 51 27 52 27 53 27 53 27 54 57 54 57 55 57 55 57 55 57 55 57 55 57 55 57 55 57 55 57 55 57 55 57 57 55 57 57 57 57 57 57 57 57 57 57 57 57 57 5	Assumed strategic growth Assumed strategic growth Assumed strategic growth Assumed strategic growth	139 139 139 139 139 139 139 139 139 139	Proportion of picks satisfactual. Office expected to be a rear of relocation from within the usin-region, center and provide an expectation of these times, pick include an electronic effort. The pick is Subject to more details and pick is a submer that 10 picket of the lobs parameters will be additional that is a submer that 10 picket of the lobs parameters will be additional that is a submer that 10 picket of the lobs parameters will be additional that is a submer that 10 picket of the lobs parameters will be additional that is a submer that 10 picket of the lobs parameters will be additional that is a submer that 10 picket of the lobs parameters will be additional that is a submer that 10 picket of the lobs parameters will be additional that is a submer that 10 picket of the lobs parameters will be additional that is a submer that 10 picket of the lobs parameters will be additional that class of development: Eig(1) Office parab being Applies 11 pary[10] (PCA pick) and pick additional of the setting being and the lobs and the additional that class of development: Eig(1) Office parab being Applies 11 pary[10] (PCA pick) and pick additional (In Class of development: Eig(1) Office pick) being adjust additional of the lobs parameter of the lob additional (In Class of development: Eig(1) Office pick) being adjust additional of the lobs parameter of the lob additional (In Class of development: Eig(1) Office pick) being adjust additional of the lobs parameter of the lob additional (In Class of development: Eig(1) Office pick) being adjust a
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		011 - Ofice 012 - Ofice 013 - Ofice accompany example accompany example of the operation of			11,35 N/A N/A N/A	5 5.00 N/A N/A N/A	50 85 51 27 52 27 53 27 54 52 54 52 55 12 55 12	Assumed strategic growth Assumed strategic growth Assumed strategic growth Assumed strategic growth	139 139 1413 N/A N/A N/A N/A 96	Proportion of pick satisfational. Office expected to be a risk of relocation from within the usin-right, combine and provide an expension of them term, pick in related with a deficition and beam office of the set of pick in the set of the set of the set of the set of the set of the set of the set of the set of the
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Testak		011 - Ofice 012 - Ofice 013 - Ofice accompany example accompany example of the operation of			11,35 N/A N/A N/A	5 5,00 NA NA NA NA NA NA	84 82 N/A N/A N/A 19 55 19	Assumed strategic growth Assumed strategic growth Assumed strategic growth Assumed strategic growth Assumed strategic growth Assumed strategic growth	139 139 141 8/A 8/A 8/A 8/A 8/A 8/A	Proportion of picks additional. Office appected to be a risk of relacation from within the usin-region, combine and provide an operation of them temp, pick in relacion and them temp. The combine and the set of

		AP1 - T-Hangar Group (7No.)		7	1 N/A		35 Assumed strategic growth		Use Class of development: BB Hangar Jacob Dennity Applied: 5 jobs per unit, assuming basic aircraft storage/repair operation (stakeholder estimate) Proportion of jobs additional: Specificant organised of estisting airport operations, expected to generate jobs parquicità collina especiare estori. To Specificant of basis as samoli to ba additional.
		AP2 - Data Centre		27	0	232	2 Assumed strategic growth		Use Class of development: BB Data Centre Jobs Centry: Applied: 575 sqm/job (HCA provides a range of 200-950 sqm/job for a Wholesale Data Centre based on an entimental ana, average taken) Proportion of Jobs additional: Significant expansion of existing airport operations, expected to generate Jobs on generative China entropies existors: 75 septement of base are assumed to be additional.
									Use Class of development: BB Data Centre Jobs Denriky Applied: 12 sqmi/job (HCA standard density, professional services office offices, based on a net internal area) additional: Significant expansion of existing aliport operations, expected to generate jobs in specialisti civilia
		AP3 - Offices		10	0	808	67 Assumed strategic growth	5	acrospace sectors. 75 percent of jobs are assumed to be additional.
		AP4 - Hangar		124	9 N/A		5 Assumed strategic growth		Use Class of development. IB Hanger Job Shenish Applete. 5 Job per vinit, assuming basic aircraft storage/regain operation (atalaholder estimate) Proportion of Jobs JobForul Significant expension of example Julport operations, expected to generate Jobs and example of the anomalous returns. Theremund in this are summed to a valificant.
		APS - Hangar		128	9 N/A		5 Assumed strategic growth		Use Class of development: B8 Hangar Density Applied: 5 jobs per unit, assuming basic aircraft storage/repair operation (stakeholder estimate) Proportion of Jobs additional: Significant expansion of existing airport operations, expected to generate Jobs on exisciliar dividual enarosace sectors. 75 secreted 16 bits assumed to be additional.
		AP6 - Hangar		15	0 N/A		5 Assumed strategic growth		Use Class of development: B8 Hangar Density Applied: 5 jobs per unit, assuming basic aircraft storage/repair operation (stakeholder estimate) Proportion of jobs additional: Significant expansion of existing airport operations, expected to generate jobs on gencialite China encropes existors: Significant expansion of existing airport operational.
		AP7 - Hangar		151	0 N/A		5 Assumed strategic growth		Luc Class of development: 18 Hangar Denchy Applied: 5 jobs per unit, acuming basic aircraft storage/repair operation (stakeholder estimate) Proportion / jobs additions): Significant expansion of existing airport operations, expected to generate jobs on gencialite Christiane Records exists or Significant expansion of the additional.
				1.1					
	Longer term (10 plus years) proposal to relocate and significantly expand the	AP8 - Hangar		22	0 N/A		5 Assumed strategic growth		Lise Class of development: 88 Hangar Dentity Applied: 5 jobs per unit, assuming basic aircraft storage/repair operation (stakeholder estimate) Proportion of Jobs additional: Significant espansion of existing airport operations, expected to generate jobs (n opecialist dividue arospace sector: 5 percent of Jobs arazumed to be additional.
	Airport. Heavily dependant on demand, public sector support and Airport aspirations, however, stakeholders report								
Aviation Zone	reasonable market interest for air operations. Provisionally, smaller hangars would accommodate basic aviation storage and repair, not delivering more	AP9 - Hangar	10-20 years	22	0 N/A		5 Assumed strategic growth	,	Use Class of development: B8 Hangar lobs Density Applied: 5 jobs per unit, assuming basic aircraft storage/repair operation (stakeholder estimate) Proportion of jobs additional: Significant expansion of existing airport operations, expected to generate jobs enspecialist civilian aerospace sectors. 75 percent of jobs are assumed to be additional.
	than 5 extra jobs per unt. The larger Hangar (AP10) could accommodate a more significant maintenance facility, employing 20-120 (Stakeholder estimate)								Use Class of development: B8 Hangar Jobs Density Applied: 20-120 jobs for a larger aircraft maintenance operation. Average of 70 jobs assumed Proportion of jobs additional: Significant expansion of existing airport operations, expected to generate jobs
		AP10 - LRG Divisible Hangar		210	0 N/A		70 Assumed strategic growth	5	a in specialist civilian aerospace sectors. 75 percent of lobs are assumed to be additional.
		AP11 - T-Hangar Group (10No.)		10	0 N/A		50 Assumed strategic growth	3	Like Class of development: B8 Hangpr Devolty Applied: 5 jobs per unit, assuming basic alrcaft storage/inpair operation (stakeholder estimate) Proportion of plas additional: Significant expansion of existing alport operations, espectied to generate jobs on existing online enzopes existors: Significant expansion of existing alport operations, espectied to generate jobs
		AP12- Hangar		30	5 N/A		5 Assumed strategic growth		Use Class of development: B8 Hangar Density Applied: 5 jobs per unit, assuming basic aircraft storage/repair operation (stakeholder estimate) Proportion of Jobs additional: Significant expansion of existing airport operations, expected to generate Jobs on geschlist dividue aerospace sector: Spectend 10 Jobs assumed to be additional.
		AP13 - Hangar		19	0 N/A		5 Assumed strategic growth		positive virtual virtual analysis of particular of particular provide a summary to be positive of the particular of particular partitar partitar particular particular particula
		AP14 - Hangar		125			5 Assumed strategic growth		in doctains orient announce tectus, r s perturn o into an a summe to de administra. Use Class of development tectus, r s perturn o into an a summe to de administra. Use Class of development splats, assuming basis arraft storage/repair operation (stateholder estimate) proportion of poirs additional: (genicant espansion of estiling airport operations, espectre to generate jobs monotific using a services sectors 7, sectorem of to bar a sectore to bardenous).
									Use Class of development: BB Hangar Dennity Applied: 5 jobs per unit, assuming basic aircraft storage/repair operation (stakeholder estimate) Proportion of Jobs additural: Significant expansion of existing airport operations, expected to generate lob
		AP15 - Hangar		19	0 N/A		5 Assumed strategic growth		in specialist civilian aerospace sectors. 75 percent of lobs are assumed to be additional.
		AP16 - Hangar		18	2 N/A		5 Assumed strategic growth		Use Class of development: B8 Hangar Job Density Applied: 5 jobs per unit, assuming basic aircraft storage/repair operation (stakeholder estimate) Proportion of Jobs additional: Significant expansion of existing airport operations, expected to generate jobs in specialist civilian aerospace sectors. 75 percent of jobs are assumed to be additional.
		AP17 - Hangar		18	2 N/A		5 Assumed strategic growth		Use Class of development: B8 Hangar Jobs Density Applied: 5 Jobs per unit, assuming basic aircraft storage/repair operation (stakeholder estimate) Proportion of Jobs additional: Significant expansion of existing airport operations, expected to generate Jobs on socialitie Civilia aerosase sectors: 75 secrem of bas are assumed to be additional.
		accommodate relocation of Control Tower/Radar/Fire Station. No new jobs		10			Assumed strategic growth		
		accommodate relocation of Control Tower/Radar/Fire		170	197	N/A		0/8	
Totals		Station. No new jobs		 N/A 49,2	N/A 8	N/A 040	Assumed strategic growth 284	N/A 21	N/A 3
Appendix 10

Fylde Further Employment Land Opportunities Mapping











Appendix 11

Wyre Further Employment Land Opportunities Mapping











WYRE FURTHER EMPLOYMENT LAND River Wyre-**OPPORTUNITIES** Garstang Golf Centre zonoe (Nille AG Warld of Hedges Catteral Parish Playing Field Butler Arms Far Riverside Industrial Park, Tan Yard Road, Catterall, Preston, PR3 OHP all Gates Lane -1 ät. a bater Nightingale Way Lodge Part A586 Cattera B6430 Bilsborrow Village Hall Park Tan Yard Road Old Lancaster Road ancaster New Road N Catterall Stubbin Scale 1 : 10,000













