Pendle Strategic Housing Land Availability Assessment

(S23) Cor (S26) PRO Availabil (A1) Acce (A3) Visik (A5) Own Achieval (V1) Com (V3) Viab Commen	OW: lity ess issues bility splan nership? bility npeting lan ble? hts: Th ha nts: No	ys / highw nd use? e Council's s now exp	No Viable s viability ired. Hov its identi	1 owner - Pi , model suggests wever, the site is	that thi	is type c	tion and is still	ttractiven Model Ref to develo	Scheme 8	permission	on this site 15 Years 024-29
(S23) Cor (S26) PRO Availabil (A1) Acce (A3) Visik (A5) Own Achieval (V1) Com (V3) Viab Commen	OW: lity ess issues bility splan nership? bility npeting lai ble? hts: Th	ys / highw nd use? e Council's s now exp	No Viable s viability ired. Hov	1 owner - Po 1 owner - Po y model suggests wever, the site is fied.	that thi in a vial	is type c	(A4) In use? (V2) Market A (V3) Viability N	ttractiven Model Ref to develo	No less? High f: Scheme 8 p. The planning p	ermission	
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(S23) Cor (S26) PRC Availabil (A1) Acce (A3) Visik (A5) Own	OW: lity ess issues bility spla nership?		ays issu	es? Adequate	rivate		•				
(S23) Cor (S26) PRO Availabil (A1) Acce	OW: lity ess issues		ays issu	es? Adequate			•				
(S23) Cor (S26) PRC Availabil	OW:	?		No			(A2) Vehicular	access:	Good		
(S23) Cor (S26) PRC	ow:						_				
(S23) Cor	-										
	mer snop:			0.11 (S27) Cyc	le route	e:		0.38			
(320) 3up		1		0.18 (S24) Pos	t Office	:		0.19 (S25) Open space:		0.11
(S20) Sun	permarket	t/store:		3.13 (S21) Em	ployme	nt area	:	2.37 (S22) Public house:		0.85
(S17) Dod	ctors:			3.00 (S18) Hos	pital:			3.97 (S19) Town / Local co	entre:	2.81
(S14) Prir	mary scho	ol:		0.12 (S15) Sec	ondary	school:		3.70 (S16) Sports/leisure	centre:	3.50
(S12) Rail	lway stati	ion:		2.75 (S13) Bus	stop:			0.07 (S13	a) Bus stop frequ	uency:	>15 min
Suitabilit	ty – distar	nce to serv	vices (km	n)							
	al Mining:		Pote						ling Area (MSA):	No	
				ad neighbouring i ite is unlikely to h						nt. Develo	pment of
-	l) Natural nent comi		by ar	there are no design area of ecologica ed as Grade 4 - po	al intere	est (LER	N - record). In t				
(S33) Eco				e identified			(S34) Nature C Designation:				0.26 kn
(S32) TPC			No		0		(S37) Poor air		No		1
(S30) Sch	neduled M	lonument	: No		4	.00 km	(S31) Archaeo	ogy:	None identif	ied	
(S28) Cor	nservation	Area:	No				(S29) Listed Bu		Potential/ad		0.04 km
zone:			site.		.4 1 1000	20116. 1		116 133063		11000 20	
		ies / Flood		vithin an identifie	d Floor					Flood Zo	ne 1
	ty – envir taminatio			e identified			(S10) Topogra	nhv:	Flat		
		ure commonment ar		Small brownfield	i Sile. E	AISTILIS L	iuiiues provisio	ni is Suitio	JEIIL.		
		structure?		Yes Small brownfield	l cito E		(S8) Infrastruc			Yes	
		ployment		No					ment character?		
(CA) Duct		-laa.a.a		Yes			(S3) Loss of en	-		Yes	
(S2) Car p		ement Bo	undary?				(S1) Brownfiel			Brownfi	eld
(S0) With (S2) Car p							(04) 5 6 1	1.40	C 112		
(S0) With	tv <u>– locati</u>			ve No. Dwellings	:	3 Indic	ative Density:	43 d	ph Co-ordinates	: 3830	071, 43770
Suitabilit (S0) With			Ward:	Old Laund Booth	n Ward	Planni	ng App: N/A		SHLAA Typology	r: RCB	
Site Area Suitabilit (S0) With		BB12 9	Name:	Spring will Gara	ge Bullo	ıngs, vv	heatley Lane R	oad	Settlement:	Fence	

Pendle Strategic Housing Land Availability Assessment

Site Name: Spring Mill Garage Buildings, Wheatley Lane Road

Location: Fence Site Ref: FE013

Site Area: 0.07 ha **Grid Ref:** SD 383 437









