2014/15

0

2015/16

0

2016/17

0

Site Details	Land Availability F	1336331116111					
Site Betails Site Ref: S221 Site N	lame: Part Grains Par	n Farm Field n	umbers 2474 & 1866	Settlement: F	ence		
	Vard: Old Laund Boot	,	ing App: N/A	SHLAA Typology: \			
	ndicative No. Dwelling			dph Co-ordinates:	383219, 437687		
		35. 40 man	cative Delisity: 300	apri co-ordinates:	363219, 437067		
Suitability – location and infra (S0) Within a Settlement Bour			(S1) Brownfield / Gree	nfield? (Greenfield		
(S2) Car parking?			(S3) Loss of employment land?				
(S4) Protected employment ar	Yes		(S5) Open space / settlement character? No				
(S7) Suitable infrastructure?			(S8) Infrastructure capacity?				
(S7/S8) Infrastructure comme		Utilities would	need to be installed. Fu				
(37/30) iiii asti actare comme			ary infrastructure. Medi		•		
	existing networ	k may be suffic	ient.	•			
Suitability – environment and	heritage						
(S9) Contamination?	None identified		(S10) Topography:	Gentle slope / ι	undulating		
(S11) Flooding issues / Flood zone:	Not within an identifi	ied Flood Zone.	No other flooding issues	s identified.	lood Zone 1		
(S28) Conservation Area:	No	1.000km	(S29) Listed Building:	Potential/adjac	ent 0.040km		
(S30) Scheduled Monument:	No	3.796km	(S31) Archaeology:	Potential			
(S32) TPO:	Yes	0.000km	(S37) Poor air quality:	No			
(S33) Ecology:	Potential from proxin designated site.	nity to a	(S34) Nature Conservation:	tion Site within 250 designation	m of a 0.080kn		
(S33/S34) Natural environment comment:	designated nature co	nservation site.	ure conservation sites o The site is not covered ification the site is class	by an area of ecolog	ical interest (LERN		
(\$35/\$36) Bad neighbour uses and impact on surround area:	_	rders the A6068	this site is mainly surro Fence bypass. New developments.				
(S39) Coal Mining:	Potential		(S40) Mineral Safeguar	ding Area (MSA): Y	es		
Suitability – distance to service	es (km)						
(S12) Railway station:	2.600 (S13) Bu	s stop:	0.040 (S1	3a) Bus stop freque	ncy: >15 min		
(S14) Primary school:	0.190 (S15) Se	condary school	3.500 (S1	6) Sports/leisure cei	ntre: 3.30		
(S17) Doctors:	3.000 (S18) Ho	spital:	3.500 (S1	9) Town / Local cent	tre: 2.700		
(S20) Supermarket/store:	3.000 (S21) Employment area		2.200 (S2	2.200 (S22) Public house:			
(S23) Corner shop:	0.130 (S24) Post Office:		0.150 (S2	0.150 (S25) Open space :			
(S26) PROW:	0.200 (S27) Cy	cle route:	2.040				
Availability							
(A1) Access issues?	Partial		(A2) Vehicular access:	Moderate/Minor is	sues		
(A3) Visibility splays / highway	ys issues? Minor Imp	rovements	(A4) In use?	Partial			
(A5) Ownership?	3 or more	owners - Private	9				
Achievability							
(V1) Competing land use? N	0		(V2) Market Attractive	ness? High			
(V3) Viable?	iable		(V3) Viability Model Re	ef: Scheme 16			
ability to obtai infrastructure develop. The li	in planning permission needs to be installed o andowner is willing to o nable this site to come	on this site is the n site. The Cour develop the site	ry for Fence. The site is terefore restricted by the ncil's viability model indicate, however a review of the is basis the site should be	e current planning p cates that this type ne Green Belt bound	olicy base. New of site is viable to ary would be		
Constraints: Settlement Bo	undary. Green Belt. Inf	rastructure pro	vision and capacity.				
Timescales (No. dwellings)							
	Five Year Perio	od		6-10 Years	11-15 Years		
2014/15 2015/1	2016/17	2017/1	9 2019/10	2010 24	2024 20		

2017/18

0

2018/19

0

2019-24

0

2024-29

46

Site Name: Part Grains Barn Farm

Location: Fence Site Ref: S221

Site Area: 1.54 ha **Grid Ref:** SD 383 437











Site Details					
Site Ref: S147 Site N	Name: Land adja	Land adjacent to Wheatley Lane Road Settlement: Fence			
Postcode Sector: BB12 9	Ward: Old Laund	Booth Ward Plani	ning App: N/A	SHLAA Typology:	VLNPD
Site Area (gross): 1.00ha	Indicative No. Dw	ellings: 30 Indi	cative Density: 300	dph Co-ordinates:	383449, 438057
Suitability – location and infr	astructure				
(S0) Within a Settlement Bou	ndary? Adjacent		(S1) Brownfield / Gree	nfield?	Greenfield
(S2) Car parking?	Yes		(S3) Loss of employme	nt land?	No
(S4) Protected employment a	rea? No		(S5) Open space / settl	ement character?	No
(S7) Suitable infrastructure?	No		(S8) Infrastructure capa	acity?	No
(S7/S8) Infrastructure comme			need to be installed. Fu		
		capacity to provide the necessary infrastructure. Medium sized development. Capacity or existing network may be sufficient.			
Suitability environment and		etwork may be sume	nent.		
Suitability – environment and (S9) Contamination?	None identified		(S10) Topography:	Gentle slope /	/ undulating
(S11) Flooding issues / Flood			A waterbody runs along		Flood Zone 1
zone:			on work may be required	'	Flood Zolle 1
(S28) Conservation Area:	No	0.710km	(S29) Listed Building:	Potential/adja	acent 0.040km
(S30) Scheduled Monument:	No	3.417km	(S31) Archaeology:	None identifie	ed
(S32) TPO:	No	0.040km	(S37) Poor air quality:	No	
(S33) Ecology:	None identified	'	(S34) Nature Conserva	tion No	0.280km
			Designation:		
(S33/S34) Natural		_	conservation sites on or		
environment comment:	-	cological interest (LEI e 4 - poor quality far	RN record). In terms of a	gricultural classifica	ation the site is
(S2E /S26) Rad noighbour uses				scidential propertie	s and onon
(S35/S36) Bad neighbour uses No bad neighbouring uses - this site is adjacent to existing residential properties and open and impact on surround area: countryside. New development may have some amenity issues for the existing residential					
•	developments.		•		
(S39) Coal Mining:	Potential		(S40) Mineral Safeguar	ding Area (MSA):	Yes
Suitability – distance to servi	ces (km)				
(S12) Railway station:	3.000 (S1	3) Bus stop:	0.130 (S1	3a) Bus stop frequ	ency: >15 mins
(S14) Primary school:	0.660 (S1	5) Secondary school	: 4.150 (S1	6) Sports/leisure c	entre: 3.400
(S17) Doctors:		8) Hospital:		9) Town / Local ce	ntre: 3.300
(S20) Supermarket/store:	2.800 (S2	1) Employment are	a: 1.900 (S2	2) Public house:	0.070
(S23) Corner shop:		4) Post Office:	0.400 (S2	5) Open space:	0.000
(S26) PROW:	0.000 (S2	7) Cycle route:	1.930		
Availability					
(A1) Access issues?	Partia		(A2) Vehicular access:	Poor	
(A3) Visibility splays / highwa		r Improvements	(A4) In use?	Partial	
(A5) Ownership?	1 owi	ner - Private			
Achievability					
, , ,	No		(V2) Market Attractive	<u>-</u>	
, ,	/iable		(V3) Viability Model Re		
			ary for Fence. The site is herefore restricted by th	_	
T			ncil's viability model indi	-	
			e unknown. A review of		
1		come forward. On th	nis basis the site should b	e considered as a p	potential longer
term develops		1. 1. 6			
	oundary. Green Be	elt. Infrastructure pro	ovision and capacity.		
Timescales (No. dwellings)					

6-10 Years

2019-24

0

11-15 Years

2024-29

30

Five Year Period

2016/17

0

2017/18

0

2018/19

0

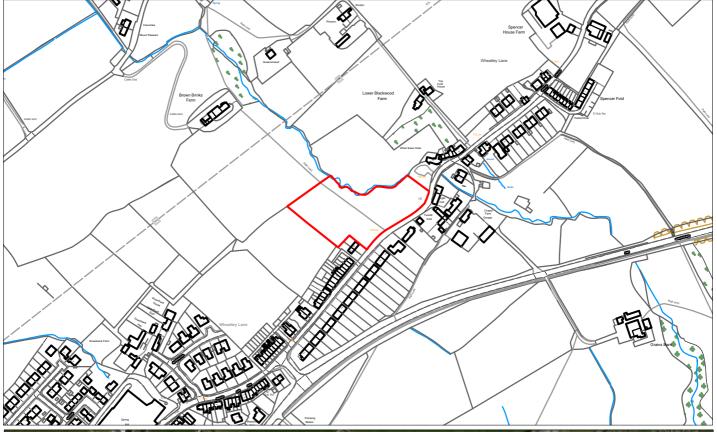
2014/15

0

2015/16

0

Pendle Strategic Housing Land Availability Assessment Site Name: Land adjacent to Wheatley Lane Road Location: Fence Site Ref: S147 Site Area: 1.00 ha Grid Ref: SD 383 438









Site Details	•							
Site Ref: S208 Site N	ame: Land adjacent t	to 310 Wheatley La	nne Road	Settlement:	Fence			
Postcode Sector: BB12 9	Vard: Old Laund Boot			SHLAA Typology:	I (Garden I	Land)		
	ndicative No. Dwelling			oh Co-ordinates:		0, 438102		
Suitability – location and infra			,					
(S0) Within a Settlement Boun		(S:	L) Brownfield / Green	field?	Greenfield			
(S2) Car parking?	Yes		3) Loss of employmen		No			
(S4) Protected employment ar	ea? No		5) Open space / settle		No			
(S7) Suitable infrastructure?	Partial		(S8) Infrastructure capacity?		Yes			
(S7/S8) Infrastructure commer	nt Residential curt	ilage site. Existing	utilities would need e	xtending. Small si	zed develo	pment		
	therefore existi	ng network capaci	ty should be sufficient					
Suitability – environment and	heritage							
(S9) Contamination?	None identified	(S:	LO) Topography:	Gentle slope /	undulating	3		
(S11) Flooding issues / Flood	Not within an identifi	ed Flood Zone. A v	vater feature enters th	ne site in the	Flood Zone	2 1		
zone:	northwesterly corner	. Further investiga	tion may be required.					
(S28) Conservation Area:	No	0.730km (S 2	29) Listed Building:	Potential/adja	cent	0.040km		
(S30) Scheduled Monument:	No	3.405km (S 3	31) Archaeology:	Potential				
(S32) TPO:	No	0.040km (S	37) Poor air quality:	No				
(S33) Ecology:	None identified	1.	34) Nature Conservati signation:	on No		0.280km		
(S33/S34) Natural	No - there are no des	ignated nature cor	nservation sites on or i	near this site. The	site is not	covered		
environment comment:	by an area of ecologic classed as Grade 4 - p		ecord). In terms of ag	ricultural classifica	ation the si	te is		
(S35/S36) Bad neighbour uses	No bad neighbouring	uses - this site is a	djacent to existing res	idential propertie	s and open			
and impact on surround area:	countryside. New dev	elopment unlikely	to have an adverse in	npact on the surro	ounding use	es.		
(S39) Coal Mining:	Potential	(Se	40) Mineral Safeguard	ing Area (MSA):	Yes			
Suitability – distance to servic	es (km)							
(S12) Railway station:	3.000 (S13) Bu	s stop:	0.060 (S13	a) Bus stop frequ	ency:	>15 min		
(S14) Primary school:	0.720 (S15) Se	condary school:	4.160 (S16) Sports/leisure c	entre:	3.500		
(S17) Doctors:	3.600 (S18) Ho	spital:	3.200 (S19) Town / Local ce	ntre:	3.400		
(S20) Supermarket/store:	2.700 (S21) En	nployment area:	1.900 (S22	Public house:		0.080		
(S23) Corner shop:	0.500 (S24) Po	st Office:	0.500 (S25) Open space:		0.180		
(S26) PROW:	0.030 (S27) Cy	cle route:	2.000					
Availability								
(A1) Access issues?	No	(A	2) Vehicular access:	Good				
(A3) Visibility splays / highway	ys issues? Adequate	(A	4) In use?	No				
(A5) Ownership?	1 owner - F	Private						
Achievability								
(V1) Competing land use? N	0	(V	2) Market Attractiven	ess? High				
(V3) Viable? Vi	able? Viable			(V3) Viability Model Ref: Scheme 4				
of site is viable	site within the Settlem to develop. The curre m if evidence of the ov	nt intentions of the	e landowner are unkno	-				
Constraints: No constraints	identified.							
Timescales (No. dwellings)								
	Five Year Perio			6-10 Years	11-15	Years		
2014/15 2015/1		2017/18	2018/19	2019-24		4-29		

Pendle Strategic Housing Land Availability Assessment Site Name: Land adjacent to 310 Wheatley Lane Road

Location: Fence Site Ref: S208

Site Area: 0.05 ha **Grid Ref:** SD 383 438



