Pendle Strategic Housing	g Lanu Avana	ability A	ssessifient							
Site Details						- 1 -				
· · · · · · · · · · · · · · · · · · ·				nchor Pub, canal &		Salterfor	rth			
	Nard: Earby			ing App: N/A	SHLAA Typo					
	ndicative No.	Dwellings	: 17 Indic	cative Density:	30 dph Co-ordina	ates: 3888	374, 445326			
Suitability – location and infra										
(S0) Within a Settlement Bour	ndary? Adjace	nt		(S1) Brownfield / G		Greenfie	eld			
(S2) Car parking?	Yes			(S3) Loss of employ		No				
(S4) Protected employment a				(S5) Open space / s						
(S7) Suitable infrastructure?	Partial			(S8) Infrastructure	Partial					
(S7/S8) Infrastructure comme	capaci of exis	ty to prov ting netw	ide the necessa ork likely to be	need to be installed ary infrastructure. Si sufficient. New high work could be made	mall/medium size nways work will al	d developmen	t. Capacity			
Suitability – environment and	l heritage									
(S9) Contamination?	None identif	ied		(S10) Topography: Flat						
(S11) Flooding issues / Flood zone:				Site is near to the cassment work may be		aller Flood Zo	ne 1			
(S28) Conservation Area:	No		0.97 km	(S29) Listed Buildin	g: Potential	/adjacent	0.06 km			
(S30) Scheduled Monument:	No		3.50 km	(S31) Archaeology:	None ide	ntified				
(S32) TPO:	No		0.16 km	(S37) Poor air quali	ity: No					
(S33) Ecology:	Site covered ecological in	-		(S34) Nature Conse Designation:	ervation Site with designati		0.03 km			
(S33/S34) Natural environment comment:	designated r	nature cor	nservation site.	ure conservation site Part of the site is co al classification the s	overed by an area	of ecological i	nterest			
(S35/S36) Bad neighbour uses and impact on surround area:	_	_		s adjacent to existin have some amenity	_	•	-			
(S39) Coal Mining:	No			(S40) Mineral Safe	guarding Area (M	SA): Yes				
Suitability – distance to servi	ces (km)									
(S12) Railway station:	7.50	(S13) Bus	stop:	0.13	(S13a) Bus stop f	requency:	<15 mins			
(S14) Primary school:	0.29	(S15) Sec	ondary school:	1.20	(S16) Sports/leisi	ure centre:	1.20			
(S17) Doctors:	1.70	(S18) Hos	pital:	10.90	(S19) Town / Loc	al centre:	1.70			
(S20) Supermarket/store:	1.80	(S21) Em	ployment area	1.70	(S22) Public hous	e:	0.07			
(S23) Corner shop:	1.30	(S24) Pos	t Office:	1.80	(S25) Open space	:	0.06			
(S26) PROW:	0.12	(S27) Cyc	le route:	0.13						
Availability										
(A1) Access issues?	No)		(A2) Vehicular acce	ess: Moderate / I	Minor Issues				
(A3) Visibility splays / highwa	ys issues? M	inor Impr	ovements	(A4) In use?	No					
(A5) Ownership?	1	owner - P	rivate							
Achievability										
(V1) Competing land use? N	lo			(V2) Market Attrac	tiveness? High					
(V3) Viable?	'iable			(V3) Viability Mode	el Ref: Schem	ne 12				
therefore rest site is viable to indicating tha	ricted by the coordinate or contract the contract of the contr	urrent pla land owr ility is not	nning policy baser is willing to a constraint to	ry for Salterforth. The Sase. The Council's via develop the site and development. If the	ability model indic d has completed tl	cates that this he site survey	type of form			
Constraints: Settlement Bo										
Timescales (No. dwellings)										
(1101-21161111159)										

6-10 Years

2019-24

0

11-15 Years

2024-29

0

Five Year Period

2016/17

8

2017/18

9

2018/19

0

2014/15

0

2015/16

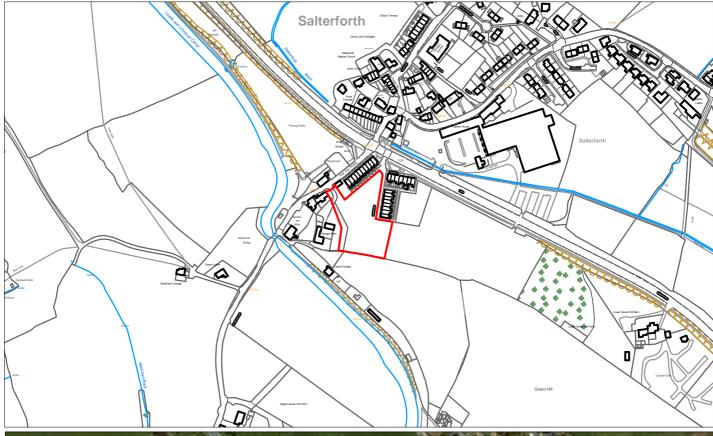
0

Site Name: Roughs Farm, land near the Anchor Pub

Location: Salterforth Site Ref: S021 / S143

Site Area: 0.56 ha **Grid Ref:** SD 388 445











		-								
Site Details Site Ref: S172 Site	Name:	Land adjacent to	Sykes Laithe	Farhy R	nad	S	ettlement:	Salterfor	th	
Postcode Sector: BB18 6					ing App: N/A SHLAA Typology					
	-	ve No. Dwellings		ative D			Co-ordinates:		41, 445447	
Suitability – location and infrastructure										
(S0) Within a Settlement Box				(S1) Bro	wnfield / G	reenfi	eld?	Greenfie	ld	
(S2) Car parking?		Yes		(S3) Los	s of employ	ment	land?	No		
(S4) Protected employment	area?	No		(S5) Op	en space / s	ettlem	nent character?	No		
(S7) Suitable infrastructure?		Yes		(S8) Inf	rastructure	capaci	ty?	Yes		
(S7/S8) Infrastructure comm	ent		_	_			ending. Small siz	ed devel	opment	
		therefore existin	g network cap	acity sh	ould be suffi	cient.				
Suitability – environment an										
(S9) Contamination?		identified			pography:		Flat			
(S11) Flooding issues / Flood zone:	Not v site.	vithin an identifie	ed Flood Zone.	No othe	r flood risk i	ssues i	identified on	Flood Zoi	ne 1	
(S28) Conservation Area:	No		1.20 km	(S29) Li	sted Buildin	g:	No		0.35 km	
(S30) Scheduled Monument:	No		3.07 km	(S31) A	rchaeology:		Potential			
(S32) TPO:	Yes		0.00 km	(S37) P	oor air quali	ty:	No			
(S33) Ecology:		Site covered by an area of ecological interest (LERN record)			(S34) Nature Conservation Site within 250m of a 0.00 km Designation: designation					
(S33/S34) Natural	Yes -	there are no desi	gnated nature	conserv	ation sites o	n this	site. The site is a	djacent t	o a	
environment comment:	_	nated nature con				-	_			
1	record). In terms of agricultural classification the site is classed as Grade 4 - poor quality farmland. S35/S36) Bad neighbour uses No bad neighbouring uses - the site is adjacent to existing residential development and open countryside. New development unlikely to have an adverse impact on the surrounding uses given the scale / size of the site.									
(S39) Coal Mining:	No			(S40) M	lineral Safeg	uardir	ng Area (MSA):	No		
Suitability – distance to serv	ices (km	-								
(S12) Railway station:		8.20 (S13) Bus					Bus stop freque		>15 mins	
(S14) Primary school:		0.64 (S15) Seco				-	Sports/leisure ce		1.60	
(S17) Doctors:		1.80 (S18) Hos	•				Town / Local cen	tre:	2.20	
(S20) Supermarket/store:		2.20 (S21) Em	· ·	:			Public house:		0.71	
(S23) Corner shop:		1.75 (S24) Post				(525)	Open space:		0.00	
(S26) PROW: Availability		0.00 (S27) Cycl	e route:		0.00					
(A1) Access issues?		No		(A2) Va	hicular acce	cc: G	ood			
(A3) Visibility splays / highw	ave icene			(A4) In			artial			
(A5) Ownership?	ays 133ac	1 owner - Pr		(7-7) 111	use:		ui tiui			
Achievability		1 OWNER TI	TVACC							
	No			(V2) Ma	arket Attract	tivene	ss? High			
	Viable				bility Mode		Scheme 4			
Comments: This site is located outside of the settlement boundary for Salterforth. The ability to obtain planning permission is therefore restricted by the current planning policy base. The Council's viability model indicates that this type of site is viable to develop. The land owner is willing to develop the site and has completed the site survey form indicating that financial viability is not a constraint to development. If the policy constraints could be over come the site could come forward within five years.										
Constraints: Settlement B	Soundary	'								
Timescales (No. dwellings)										
		Five Year Period		_			6-10 Years		L5 Years	
2014/15 2015	/16	2016/17	2017/1	8	2018/19		2019-24	20	024-29	

Site Name: Land adjacent to Sykes Laithe

Location: Salterforth Site Ref: S172

Site Area: 0.04 ha **Grid Ref:** SD 389 445



