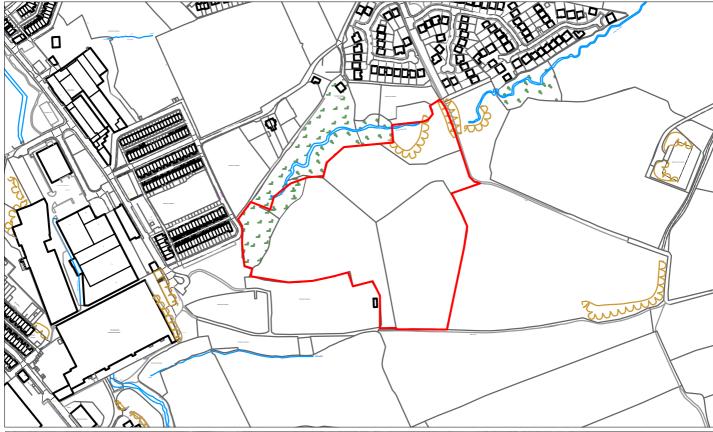
(V1) Com (V3) Viab Commen Constraii Timescal	H sp	o constrain	its identi		d 2017/1	0 2	018/19	6-10 Years 2019-24		5 Years 24-29
(V1) Com (V3) Viab Commen Constraii	H sp nts: N	o constrain	-	fied.						
(V1) Com (V3) Viab Commen Constraii	H sp nts: N	o constrain	-							
(V1) Com (V3) Viab	Н	ecific viabi	illy work							
(V1) Com (V3) Viab		AIIV LEZELAE		_	out as part of th		_		ruture. S	nice.
(V1) Com (V3) Viab	nts: Th		-					has previously bee orward in the near		
			Not Viab			(V3) Viability				
	npeting la		No			(V2) Market				
Achieval	bility									
(A5) Owr				1 owner - C	ouncil					
(A3) Visil	bility spla	ys / highw	ays issue	es? Adequate		(A4) In use?		Partial		
(A1) Acce	ess issues	?		Partial		(A2) Vehicul	ar access:	Moderate / Minor	Issues	
Availabil	lity									
(S26) PR	ow:			0.00 (S27) Cyc	le route:		1.30			
(S23) Cor	rner shop	:		0.42 (S24) Pos	t Office:		1.40 (S25)	Open space:		0.0
(S20) Sup	permarke	t/store:		1.25 (S21) Em	ployment area	a:	0.10 (S22)	Public house:		1.6
(S17) Do	ctors:			1.21 (S18) Hos	spital:		1.43 (S19)	Town / Local cent	tre:	1.0
(S14) Prii	mary sch	ool:		0.53 (S15) Sec	ondary school	•	1.43 (S16)	Sports/leisure ce	ntre:	1.1
(S12) Rai	ilway stat	ion:		1.14 (S13) Bus	stop:		0.32 (S13	a) Bus stop freque	ncy:	>15 min
Suitabili	ty – dista	nce to serv	vices (km)						
	al Mining		Yes		<u> </u>			ing Area (MSA): Y		
-	-	round area		-		-		ipact on the surrou		-
(63E /63 <i>E</i>	S) Rad no:	ghbour use		s classed as Grad			allotmente	existing residentia	ıl areas a	nd anan
environn	ment com	ment:		-	_	-	cord). In terr	ms of agricultural c	lassificat	ion the
(\$33/\$34	l) Natural				-			near this site. Part o		
, 0	01.			ological interest	-	Designation:		- · · - -		, Idi
(S33) Eco				of the site covere		(S34) Nature				0.37 kr
(S32) TP(ionument.	No			(S37) Poor ai		No		
• •		n Area: 1onument:		itiai/aujateiit		(S31) Archae		Potential	EIIL	U.12 KI
zone: (S28) Cor	nservatio	n Area:	Potei	ntial/adjacent	0.01 km	(S29) Listed	Ruilding:	Potential/adjac	ent	0.12 kn
	oding iss	ues / Flood	Cloug	gh Head Beck run	is along the no	rthern bound	ary of the sit	e. F	lood Zon	e 1
	taminatio		Poter			(S10) Topogr		Gentle slope / ι		
		onment an								
		ture comm		New infrastruct	ure required.					
(S7) Suita	able infra	structure?		No		(S8) Infrastru	icture capac	city?	Partial	
(S4) Prot	ected em	ployment	area?	No		(S5) Open sp	ace / settler	ment character?	Vo	
(S2) Car _I	parking?			Yes		(S3) Loss of e	employment	land?	Vo	
(SO) With	hin a Sett	lement Bou	undary?	Yes		(S1) Brownfi	eld / Greenf	field?	Greenfiel	d
	ty – locat	ion and inf	rastruct	ure						
Suitabili	a (gross):	5.3960ha	Indicati	ve No. Dwellings	: 157 Indi	cative Density	/: 30 dp	h Co-ordinates:	38721	.8, 43717
	e Sector:	BB9 0	Ward:	Southfield Ward	Plann	ing App: N/A		SHLAA Typology:	HA, VLN	PD
ite Area		Jite	Name:	Further Clough	Head			Settlement:	Nelson	

Site Name: Further Clough Head

Location: Nelson Site Ref: 203

Site Area: 5.175 ha **Grid Ref:** SD 387 437











2014/15

0

2015/16

0

2016/17

0

2017/18

0

2018/19

16

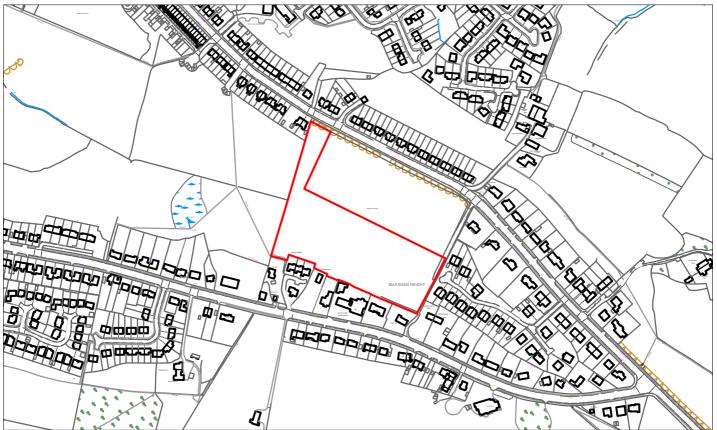
2019-24

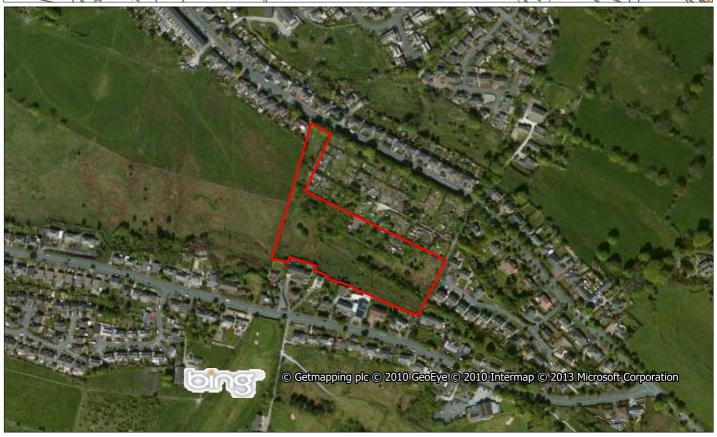
46

2024-29

ci. B. I. il	sing Land A	variability A	336331116116					
Site Details Site Ref: S044	ite Name: La	nd off Halifax	Road			Settlement:	Nelson	
ostcode Sector: BB9 0		ierfield Ward		ing App: N/A		SHLAA Typology		
	ha Indicative			cative Density:		h Co-ordinates		330, 43635
uitability – location and	1		. 02 mai	cative Delisity.	30 ap	co oramates	. 3003	30, 43033
SO) Within a Settlement				(S1) Brownfield	d / Greenf	ield?	Greenfie	eld
S2) Car parking?	Ye			(S3) Loss of em			No	
S4) Protected employme				1	· ·	nent character?		
S7) Suitable infrastructui		-		(S8) Infrastruct			Partial	
S7/S8) Infrastructure cor			Utilities would	need to be insta				n terms of
				ary infrastructur			•	
	of	existing netwo	ork may be suf	ficient. New hig	hways wo	rk will also be re	quired.	
uitability – environment	and heritage							
S9) Contamination?	None id	entified		(S10) Topograp	hy:	Gentle slope	/ undulati	ng
S11) Flooding issues / Flo	od Not with	nin an identifie	ed Flood Zone.	No other flood	risk issues	identified on	Flood Zo	ne 1
one:	site.							
S28) Conservation Area:	Potentia	ıl/adjacent	0.09 km	(S29) Listed Bu	ilding:	No		0.19 kr
S30) Scheduled Monume	ent: No		2.92 km	(S31) Archaeol	ogy:	None identifi	ed	
S32) TPO:	No		0.10 km	(S37) Poor air o	quality:	No		
S33) Ecology:	None id	entified		(S34) Nature Condensition:	onservatio	on No		0.67 ki
S33/S34) Natural	No - the	re are no desi	anated nature	conservation sit	es on or n	earthis site. The	a cita ic no	t covered
nvironment comment:	by an ar		_	RN - record). In t				
S35/S36) Bad neighbour	uses No bad	neighbouring (uses - this site	is adjacent to ex	kisting resi	dential develop	ment and	allotment
and impact on surround a				e some amenity	_	-		
	develop	ments and allo	otment garder	IS.				
S39) Coal Mining:	Yes			(S40) Mineral S	Safeguardi	ing Area (MSA):	No	
Suitability – distance to s	ervices (km)							
S12) Railway station:	1	1.60 (S13) Bus	stop:	(0.11 (S13 a	a) Bus stop frequ	uency:	>15 mir
S14) Primary school:	(0.80 (S15) Sec	ondary school	:	1.30 (S16)	Sports/leisure	centre:	2.0
S17) Doctors:	2	2.20 (S18) Hos	pital:		2.20 (S19)	Town / Local co	entre:	1.7
S20) Supermarket/store:	. 2	2.40 (S21) Em	ployment area	a:	1.70 (S22)	Public house:		1.6
S23) Corner shop:	(0.80 (S24) Pos	t Office:		1.20 (S25)	Open space:		0.2
S26) PROW:	(0.00 (S27) Cyc	le route:		1.60			
Availability								
A1) Access issues?		Partial		(A2) Vehicular	access: [Poor		
A3) Visibility splays / hig	hways issues?	Minor Impr	ovements	(A4) In use?	F	Partial		
A5) Ownership?		1 owner - C	ouncil					
Achievability								
V1) Competing land use?	No No			(V2) Market At	tractivene	ess? Low		
V3) Viable?	Not Viable			(V3) Viability N			3	
Comments: This site is	s located withi			The site is currer	ntly design	nated as a Site of	f Settleme	
	-	-		pography of the	-	•		-
				ely to be viable				
	_	-	-	er constraints co	uld be ove	er come part of t	he site co	uld come
	or developmer							
		icter designati	on. Potential a	ccess and topog	graphical is	ssues.		
Timescales (No. dwelling	s)							
		ve Year Period			-1	6-10 Years		15 Years
2014/15 20	15/16	2016/17	2017/1	201	Q/1Q	2010-24	1 20	12/1_20

Pendle Str	ategic Housing Land Availa	oility Asses	ssment
Site Name:	Land off Halifax Road		
Location:	Nelson	Site Ref:	S044
Site Area:	2.07 ha	Grid Ref:	SD 386 436









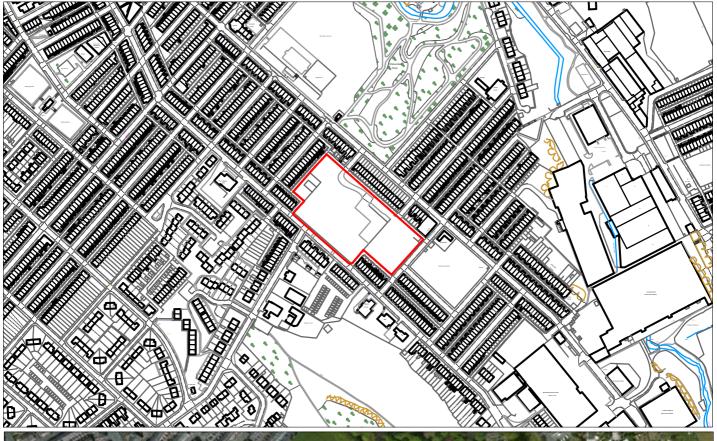
	/15	2015	/16	20	016/17	2017/1	.8	2018/	19	2019-24	2	024-29
				Five Y	ear Perio	d				6-10 Years	11-	15 Years
Timescale	es (No. d	wellings)										
Constrain	ts: No	o constrair	nts identi	fied.								
		dicate that ithin the fi	-		lication is	likely to be sub	omitted	within the	e next	year. The site could	come fo	orward
Comment				-				-		nd Development M		-
(V3) Viabl		na Councill	Not Vial		cuaacete	that this type		ability Mo		ef: Scheme 13 iable to develop. The	nic cita d	nas not vot
(V1) Comp		nd use?	No Not Vial	-l-			-	arket Attr				
Achievab							() (2) -	1				
(A5) Own				1	owner - P	rivate						
		ys / highw	ays issu		dequate		(A4) In	use?		No		
(A1) Acces				No			-	ehicular ac	cess:	Good		
Availabili												
(S26) PRO				0.38	(S27) Cyc	le route:		1.	10			
(S23) Corr	ner shop	:			(S24) Pos			0.	24 (S2	5) Open space:		0.0
(S20) Sup	ermarke	t/store:		1.50	(S21) Em	ployment area	a:	0.	74 (S2	2) Public house:		0.8
(S17) Doc	tors:			1.39	(S18) Hos	pital:		1.	36 (S1	9) Town / Local cei	ntre:	0.7
(S14) Prim	nary scho	ool:		0.66	(S15) Sec	ondary school:		1.	55 (S1	6) Sports/leisure co	entre:	1.0
(S12) Rail	way stat	ion:		0.77	(S13) Bus	stop:		0.	10 (S1	3a) Bus stop freque	ency:	>15 min
Suitability	y – dista	nce to serv	ices (km	1)								
(S39) Coal			Pote							ding Area (MSA):	No	
		ghbour us round are				uses - site surro nave an adverso				lential developmen g uses.	t. Develo	pment of
(S33/S34) environm			cove	red by a		ecological inte				n or near this site. I erms of agricultural		
(S33) Ecol	ogy:					d by an area (LERN record)		lature Cor ation:	serva	tion No		0.69 kr
(S32) TPO	:		No			0.25 km	(S37) P	oor air qu	ality:	No		
(S30) Sche	eduled N	lonument	: No			2.30 km	(S31) A	rchaeolog	gy:	None identifie	d	
(S28) Con	servatio	n Area:	No			0.40 km	(S29) L	isted Build	ding:	No		0.34 kn
zone:	unig 1550	Jes / F1000	site.	witiiiii d		a riood zoile.	ווט טנווי	=1 11000 /1S	or 155U6	es identified off	1 1000 20	E 1
(S9) Conta		ues / Flood		in 250m		nd Flood Zone		opograph		Flat es identified on	Flood Zo	no 1
		onment a			la ££ a		(C10) T	·		Flot		
		ture comm			m brown	ield site. Existii	ng infra	structure l	ikely t	o be sufficient.		
		structure?		Yes			, ,	frastructu			Yes	
		ployment		No			(S5) Op	en space	/ settl	ement character?	No	
(S2) Car p	arking?			Yes				ss of emp			Yes	
(S0) Withi	in a Settl	lement Bo	undary?	Yes			(S1) Br	ownfield /	Gree	nfield?	Brownfi	eld
Suitability	y – locat	ion and in	frastruct	ure								
Site Area	(gross):	1.3360ha	Indicati	ive No.	Dwellings	s: 49 India	cative D	ensity:	37 (dph Co-ordinates:	386	507, 43712
Postcode	Sector:				Hill Ward		ing App			SHLAA Typology:	PDVDLB	
	1045	Site	Name:	Fort Va	ale Engine	ering Ltd, Park	kfield W	orks		Settlement:	Nelson	

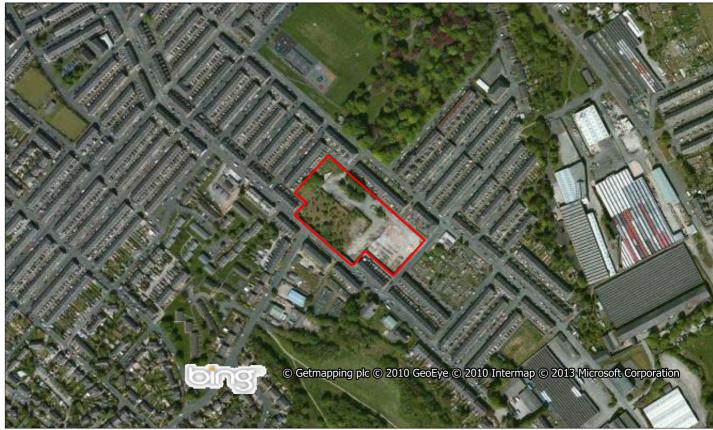
Site Name: Fort Vale Engineering Ltd, Parkfield Works

Location: Nelson Site Ref: 1045

Site Area: 1.3360 ha **Grid Ref:** SD 386 437











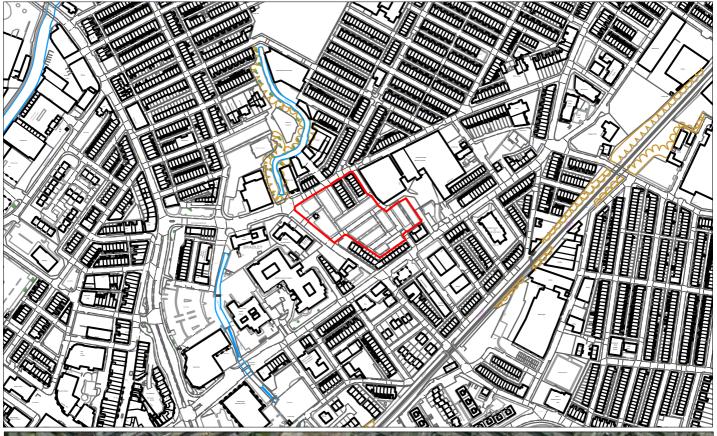
Site Details									
Site Ref: 1049	Site	Name:	Giles Street			Se	ttlement:	Nelson	
Postcode Sector:	BB9 7	Ward:	Bradley Ward	Plann	ing App: N/A	SH	ILAA Typology:	RRA	
Site Area (gross):	0.9467ha	Indicati	ve No. Dwelling	s: 35 Indi	ative Density:	37 dph	Co-ordinates:	3863	00, 438166
Suitability – locat	ion and infi	rastruct	ure						
(S0) Within a Sett	lement Bou	ındary?	Yes		(S1) Brownfield	/ Greenfie	ld?	Brownfie	eld
(S2) Car parking?			Yes		(S3) Loss of emp	loyment la	and?	No	
(S4) Protected em	ployment a	area?	No		(S5) Open space	/ settleme	ent character?	No	
(S7) Suitable infra	structure?		Yes		(S8) Infrastructu	re capacit	y?	Yes	
(S7/S8) Infrastruc	ture comm	ent	Medium brown	field site. Existi	ng infrastructure	likely to be	e sufficient.		
Suitability – envir	onment an	d herita	ge						
(S9) Contamination	n?	With	in 250m buffer		(S10) Topograph	ıy:	Flat		
(S11) Flooding issizone:	ues / Flood	Site i	n Flood Zones 2	and affected by	a culverted main	river wate	ercourse.	Flood Zor	ne 2
(S28) Conservatio	n Area:	No		0.30 km	(S29) Listed Build	ding:	No		0.53 km
(S30) Scheduled N	lonument:	No		1.90 km	(S31) Archaeolog	gy:	None identifie	ed	
(S32) TPO:		No		0.50 km	(S37) Poor air qu	ıality:	No		
(S33) Ecology:			of the site cover ological interest	•	(S34) Nature Cor Designation:	nservation	No		0.40 km
(S33/S34) Natural		Partia	al - there are no	designated nat	ure conservation	sites on or	near this site.	Part of the	e site is
environment com	ment:		red by an area o s classed as Urba	_	rest (LERN record	l). In terms	of agricultural	classifica	tion the
(S35/S36) Bad nei and impact on sur	_	: prem	_	_	e adjacent to a nu nent of the site is	-	_		
(S39) Coal Mining	:	Poter	ntial		(S40) Mineral Sa	feguardin	g Area (MSA):	No	
Suitability – dista	nce to servi	ices (km							
(S12) Railway stat	ion:		0.78 (S13) Bu	s stop:	0.	00 (S13a)	Bus stop frequ	ency:	>15 mins
(S14) Primary sch	ool:		0.31 (S15) Se	condary school:	1.	30 (S16) S	ports/leisure c	entre:	0.43
(S17) Doctors:			0.43 (S18) Ho	spital:	0.	21 (S19) T	own / Local ce	ntre:	0.10
(S20) Supermarke	t/store:		0.65 (S21) En	nployment area	: 0.	20 (S22) P	ublic house:		0.34
(S23) Corner shop	:		0.09 (S24) Po	st Office:	0.	70 (S25) O	pen space:		0.07
(S26) PROW:			0.55 (S27) Cy	cle route:	0.	12			
Availability									
(A1) Access issues	?		No		(A2) Vehicular ad	ccess: Go	ood		
(A3) Visibility spla	ys / highwa	ays issue	es? Adequate		(A4) In use?	No)		
(A5) Ownership?			1 owner - 0	Council					
Achievability									
(V1) Competing la	nd use?	No			(V2) Market Attr	ractivenes	s? Low		
(V3) Viable?		Not Viak	ole		(V3) Viability Mo	odel Ref:	Scheme 13		
A	ction Plan. T	The site	is owned by the	Council and is I	is been allocated kely to be develo part the developi	ped by the	e Council's deve	elopment	-
	o constrain	ts identi	fied.						
Timescales (No. d	wellings)								
		•	Five Year Perio		_		6-10 Years		.5 Years
2014/15	2015/	16	2016/17	2017/1	-		2019-24	20	24-29
0	0		0	0	17		18		0

Site Name: Giles Street

Location: Nelson Site Ref: 1049

Site Area: 0.947 ha **Grid Ref:** SD 386 438











2014/15

0

2015/16

0

2016/17

10

Terrare our ategre mousting	zana / tranabiney /	1556551116111			
Site Details					
Site Ref: 207 Site N	ame: Land at the end	l of Trent Road		Settlement:	Nelson
Postcode Sector: BB9 0	Vard: Southfield Ward	Planning A	pp: N/A	SHLAA Typology:	/LNPD
Site Area (gross): 0.4137ha Ir	ndicative No. Dwelling	s: 10 Indicative	Density: 24 d	ph Co-ordinates:	387587, 437509
Suitability – location and infra	structure				
(S0) Within a Settlement Boun	dary? Yes	(S1)	Brownfield / Green	field?	Greenfield
(S2) Car parking?	Yes	(S3)	Loss of employmer	it land?	No
(S4) Protected employment are	ea? No	(S5)	Open space / settle	ement character?	No
(S7) Suitable infrastructure?	Partial	(\$8)	Infrastructure capa	city?	Partial
(S7/S8) Infrastructure commer	nt Extend existing	services.			
Suitability – environment and	heritage				
(S9) Contamination?	Within 250m buffer	(\$10) Topography:	Gentle slope /	undulating
(S11) Flooding issues / Flood	Ordinary watercourse	e affects part of site.		F	lood Zone 1
zone:					
(S28) Conservation Area:	Yes) Listed Building:	No	0.13 km
(S30) Scheduled Monument:	No) Archaeology:	Yes	
(S32) TPO:	No) Poor air quality:	No	
(S33) Ecology:	None identified	•) Nature Conservat gnation:	ion No	0.83 km
(S33/S34) Natural environment comment:	No - there are no des by an area of ecologic classed as Urban.	-			
(S35/S36) Bad neighbour uses and impact on surround area:	_				
(S39) Coal Mining:	Potential	(\$40) Mineral Safeguard	ding Area (MSA): Y	'es
Suitability – distance to service	es (km)				
(S12) Railway station:	1.52 (S13) Bu	s stop:	0.09 (S1 3	a) Bus stop freque	ncy: >15 min
(S14) Primary school:	0.11 (S15) Sec	condary school:	1.12 (S1 6	i) Sports/leisure ce	ntre: 1.46
(S17) Doctors:	1.46 (S18) Ho	spital:	1.12 (S1 9) Town / Local cen	tre: 1.35
(S20) Supermarket/store:	2.60 (S21) En	nployment area:	0.60 (S22	2) Public house:	1.91
(S23) Corner shop:	0.48 (S24) Po s	st Office:	1.88 (S2 5) Open space:	0.32
(S26) PROW:	0.42 (S27) Cy	le route:	0.42		
Availability					
(A1) Access issues?	No	(A2)	Vehicular access:	Poor	
(A3) Visibility splays / highway	s issues? Adequate	(A4)	In use?	Partial	
(A5) Ownership?	1 owner - 0	Council			
Achievability					
(V1) Competing land use? No	0	(V2)	Market Attractiver	ess? Low	
(V3) Viable?	ot Viable	(V3)	Viability Model Re	f: Scheme 9	
Pendle Boroug development. granted it is lik	riability model suggests h Council. A report to t The Council is actively ely to come forward in	the Executive in June pursuing the develo	2013 sought appro oment of this site ar	val to release this s	site for
Constraints: No constraints	identified.				
Timescales (No. dwellings)					
	Five Year Perio	od		6-10 Years	11-15 Years
2014/15 2015/1	C 2046/43	2047/40	2040/40	2040.24	2024 20

2017/18

2018/19

0

2019-24

0

2024-29

Site Name: Land at the end of Trent Road

Location: Nelson Site Ref: 207

Site Area: 0.4137 ha **Grid Ref:** SD 387 437



