# Oldham Local Plan

SHLAA Appendix 3b: Detailed Potential Site Assessments

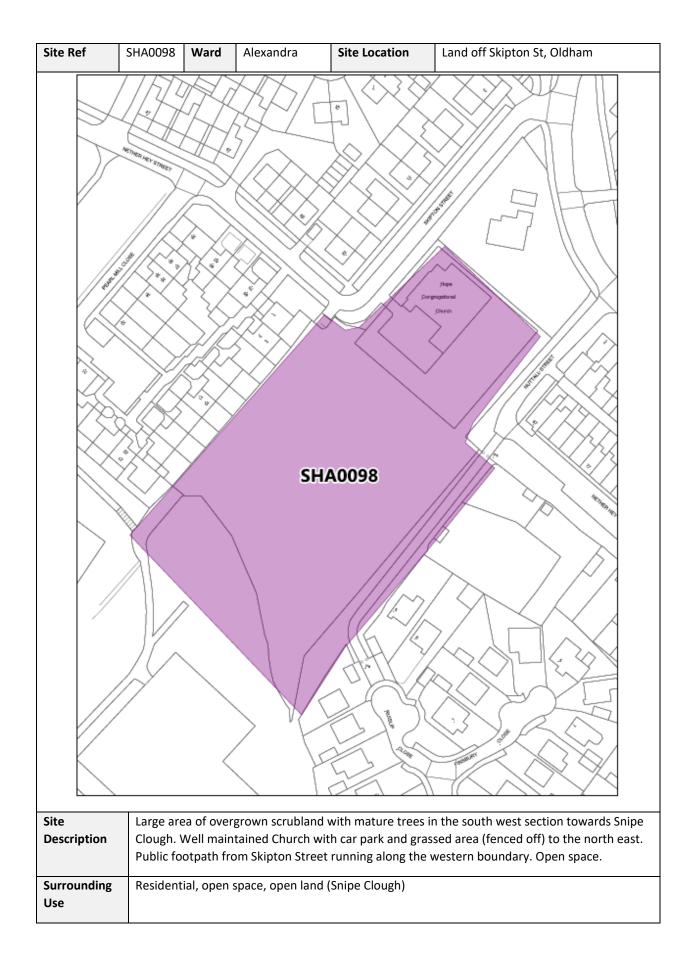


2020

## Alexandra

Site Ref	SHA0065	Ward	Alexandra	Site Locati	on Lake Vie Oldham	ew / Park Viev N	w, Kings Rd,
+ 94an				R Z		Tenis	
Site Description Surrounding	previous western Land	buildings ( boundary o	andra Park; part care home) visib of whole site whi y and offices, Ale	le; remainde ich runs alon	er is maintained gside a recreatio	grassed area.	Trees along the
Use Land Type	Mix	Net area (ha)	0.54	Density	50	Capacity	27

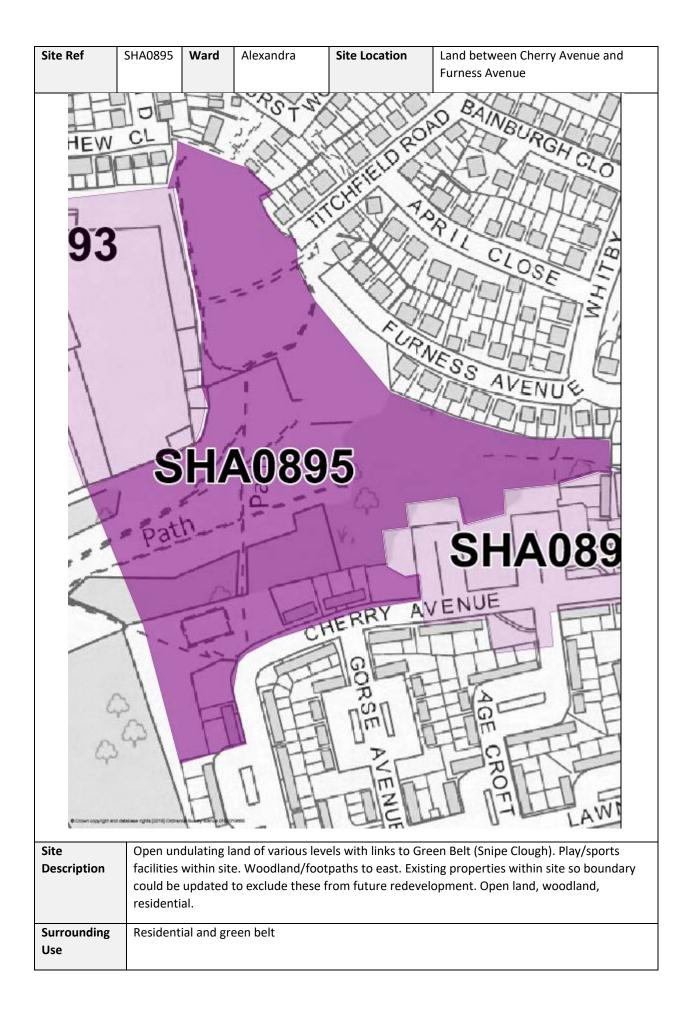
Ownership	Mixed Mul	tiple						
Planning background	Historic pla	nning ap	oplications relating	to previous use. No	recent planning h	history.		
Physical constraints	Mature tre	es on sit	e. Within AQMA.					
Historic designations		Within Alexandra Park Conservation Area. Adjacent to Alexandra Park Grade II* Registered Park and Garden.						
Open Space	Oldham - B site.	Oldham - Bardsley Recreational Route to edge of and through part of the site. TPOs on the ite.						
Ecology	Wildlife Co	Wildlife Corridor						
Minerals and flooding	Within Coa	Within Coal Mining Development Referral Area.						
Accessibility	Very high p	ublic tra	insport accessibilit	y. Within 480m of 5	key services.			
Suitable for ho	using?		Site is considered suitable for residential development. Much of site is previously developed. Good access to services, public transport, open space and town centre. Development would need to consider impact on the setting of the park and the conservation area, TPOs and open space.					
Available for ho	ousing?			outhern part of the site owned by Oldham Council (site of former Park 'iew Centre); remainder in private ownership. Could be available in the nedium term.				
Achievable for	YSite is largely previously developed, in a highly accessible location and in an attractive setting. Site is considered achievable in the medium term.							
Delivery								
Years 0 to 5	0		Years 6 to 10	27	Years 11+	0		



Land Type	Mix	Net area (ha)	0.68	Density	35	Capacity	24			
Ownership	Mixed Mul	tiple								
Planning background	n/a	n/a								
Physical	Slight slope	from th	e church down t	o Snipe Clou	igh although not	t significant.	Woodland area in			
constraints	the south v	vestern h	half.							
Historic designations	n/a	n/a								
Open Space		Public footpath from Skipton Street along western boundary. Site adjacent to greenbelt and open space.								
Ecology	Within 150	Within 150m of LNR.								
Minerals and flooding	Within Coa	l Mining	Development R	eferral Area.						
Accessibility	Site has me	dium pu	blic transport ac	cessibility a	nd is within 480r	m of 5 key se	rvices.			
Suitable for ho	using?		Site is considere predominantly g potential. Could	greenfield bu	it is overgrown a	and not used	to its full			
Available for he	ousing?		Site has previou recent GM proco owner but consi	ess. Would i	need to confirm					
Achievable for	housing? Y Considered achievable in the medium term.									
Delivery										
Years 0 to 5	0		Years 6 to 10	24	Yea	rs 11+	0			

Site Ref	SHA0893	Ward	Alexandra	Site Locati	on Warren	Lane, Oldhai	m, OL8 2JE
st elin	C	XHILL I			CHELL		Path
Site Description		boundary	urrounded by all and fencing/gar				
Surrounding Use	Residenti	al, recreat	ional open space	e, Green Belt			
Land Type	GF	Net area (ha)	1.44	Density	35	Capacity	50

Ownership	Private Sin	gle							
Planning background	Permission	granted	for change of Use	e from open land to c	ar park (PA/3382)	87/16).			
Physical constraints	Potential s	ite conta	mination.						
Historic designations	n/a	/a							
Open Space		RoW surrounds whole of site. Site is adjacent to open space and Green Belt. Parts of site also dentified as natural/ semi-natural open space.							
Ecology	n/a	n/a							
Minerals and flooding	Within Coa	Within Coal Mining Development Referral Area.							
Accessibility	Site has me	edium pu	ublic transport acc	essibility and has acco	ess to 2 key servic	æs.			
Suitable for ho	using?		suitable replacem	ently identified as op ent space, it could be eed to depend on con	suitable for hous	sing in the longer			
Available for h	ousing?	Y	No known legal o	r ownership constrair	nts.				
Achievable for housing?       Y       Would require adequate compensation for loss of open space but could achievable in the medium term.						space but could be			
Delivery									
Years 0 to 5	0		Years 6 to 10	50	Years 11+	0			



Land Type	Mix	Net area (ha)	3.76	Density	9	Capacity	35			
Ownership	Mixed Mul	tiple			1					
Planning background										
Physical constraints	Site levels v	vary acro	oss the site, signif	icantly in so	me places.					
Historic designations	n/a	n/a								
Open Space	Site is identified in the open space study as natural/ semi-natural, amenity greenspace and children and young people provision. Adjacent to the greenbelt. PRoW running through centre of site.									
Ecology	n/a									
Minerals and flooding	Within Coa	l Mining	Development Re	ferral Area.						
Accessibility	Site has me	edium pu	blic transport ac	cessibility a	nd is within	480m of 3 key se	rvices.			
Suitable for ho	using?		Part of site is currently identified as open space but subject to achieving suitable replacement space (or a design that would incorporate existing facilities), it could be suitable for housing in the longer term. Will also need to depend on comprehensive review of open space provision.							
Available for ho	ousing?		Site owned by co of the land.	ouncil and co	ould be ava	ilable if decision i	s made to dispose			
Achievable for	housing?YParts of site may be achievable in medium to longer term. Capacity reflects that not all site likely to be developable.									
Delivery										
Years 0 to 5	0		Years 6 to 10	20		Years 11+	15			

Site Ref	SHA0896	Ward	Alexandra	Site Locat	on	Land at Cherry Aven	ue, Alt
			SH			396	APPLECH
Site Description		oundary co		-		ousing site). Existing p m future redevelopme	-
Surrounding Use	Residenti	al and wo	odland (to the n	orth)			
Land Type	BF	Net area (ha)	1.11	Density	34	Capacity	38
Ownership	Local Aut	:hority Sinរ្	gle				
Planning background							
Physical constraints	Area of g	rass in the	southern part s	lightly undul	ating. Fo	ew mature trees part o	of landscaping.
Historic designations	n/a						
Open Space	Small are	as of ame	nity greenspace	within site.			
Ecology	n/a						
Minerals and flooding	Within Co	oal Mining	Development R	eferral Area.			
Accessibility	Medium	public trar	nsport accessibili	ty. Within 4	80m of	at least 3 key services	

Suitable for ho	able for housing?         Y         Former clearance site considered suitable for residential development.						
Available for housing?YThe land is owned by the council and is considered available development.						lable for housing	
Achievable for	housing?	Y	The site is consid short term.	ered suitab	le and available an	ıd could b	e achievable in the
Delivery							
Years 0 to 5	38		Years 6 to 10         0         Years 11+         0				

Site Ref	SHA1606	Ward	Alexandra	Site Locati		Mill 1, Cardwe shaw, Oldham	
Site							
Description	Demolisr	ied, burnt	out mill. Large d	erelict site h	aving negative ir	npact on loca	l area. Industry.
		ied, burnt i ial, Industr		erelict site h	aving negative ir	npact on loca	l area. Industry.
Description Surrounding				erelict site h	aving negative ir	npact on loca	l area. Industry.
Description Surrounding Use	Resident	ial, Industr Net area (ha)	ial				
Description Surrounding Use Land Type	Resident BF	ial, Industr Net area (ha) nknown	ial				
Description Surrounding Use Land Type Ownership Planning	Resident	ial, Industr Net area (ha) nknown in BEA 6.	ial	Density	70	Capacity	
Description Surrounding Use Land Type Ownership Planning background Physical	Resident	ial, Industr Net area (ha) nknown in BEA 6.	ial 1.75	Density	70	Capacity	
Description Surrounding Use Land Type Ownership Planning background Physical constraints Historic	Resident BF Private U Site with Former n n/a	ial, Industr Net area (ha) Inknown in BEA 6.	ial 1.75	<b>Density</b> esult of fires	70	Capacity	
Description Surrounding Use Land Type Ownership Planning background Physical constraints Historic designations	Resident BF Private U Site with Former n n/a	ial, Industr Net area (ha) Inknown in BEA 6.	ial 1.75 emolished as a re	<b>Density</b> esult of fires	70	Capacity	
Description Surrounding Use Land Type Ownership Planning background Physical constraints Historic designations Open Space	Residenti BF Private U Site with Former n n/a PROW ru n/a	ial, Industr Net area (ha) nknown in BEA 6. nill site. De	ial 1.75 emolished as a re	Density esult of fires site	70 . Potential conta	Capacity	

Suitable for housing?	Y	Site is considered suitable for residential as it could be separated from the rest of the Business and Employment Area, and is in need of remediation for the benefit of adjacent residents.					
Available for housing?	Y	No known legal or ownership constraints.					
Achievable for housing?	Y	Site is adjacent to existing residential and considered achievable in the medium term.					
Delivery							
<b>Years 0 to 5</b> 0		Years 6 to 10         123         Years 11+         0					



#### **Chadderton Central**

Surrounding Use	Residential									
Land Type	BF	Net area (ha)	1.62	Density	87	Capacity	141			
Ownership	Private Sing	Private Single								
Planning background										
Physical constraints			-		-	al noise. Access to estrict site capacit	this site is gained y.			
Historic designations	The site is a	The site is a Grade II Listed Building Chadderton Mill (ref 139a), part occupied.								
Open Space	Adjacent to Wrigley Head Green Corridor and Link.									
Ecology	n/a									
Minerals and flooding	Within Coa	l Mining	Development Re	eferral Area						
Accessibility	High public	transpo	rt accessibility; w	vithin 480m	of 6 key se	rvices.				
Suitable for ho	using?		Potential for residential development, due to surrounding uses and amenity issues from HGV movements, however existing employment use and listed status.							
Available for ho	ousing?		The site is in sing development in	-	•	er may be interes	ted in residential			
Achievable for	housing?YSite may be achievable in the longer term as is in existing employment use and is a Grade II listed building.									
Delivery		<u> </u>								
Years 0 to 5	0		Years 6 to 10	0		Years 11+	141			

Site Ref	SHA0820	Ward	Chadderton Central	Site Location	on Nile Mill, Field	ds New Rd, Chadderton
ENNINE CONTRACTOR			Central	A A A A A A A A A A A A A A A A A A A		
Site Description			d former spinning al; in employment		the late 1800s. Poor	r condition and part
Surrounding Use	Mixed					
Land Type	BF	Net area	(ha) 2.18	Density	70 <b>Cap</b>	bacity 153

Ownership	Private Mu	ltiple							
Planning background									
Physical constraints	Site was his from front		ndfill and may have	e possible site contan	nination. Change i	n level into site			
Historic designations	Nile Mill is	a grade	II listed building.						
Open Space	Adjacent to	acent to small area of amenity green space.							
Ecology	n/a	/a							
Minerals and flooding	Within Coa	Within Coal Mining Standing Advice Area							
Accessibility	Very high p	oublic tra	insport accessibilit	y and within 480m of	6 key services.				
Suitable for ho	using?	Y	Submitted as Call for Sites. Considered suitable for residential development but would depend on relocation of existing uses and wider development proposals for other employment sites in the area.						
Available for h	ousing?	Y	Site has been sub	ubmitted as Call for Sites so is considered available.					
Achievable for	<b>r housing?</b> Y Active employment site within a premdominantly residential area and considered achievable in the longer term.								
Delivery		ı I							
Years 0 to 5	0		Years 6 to 10	0	Years 11+	153			

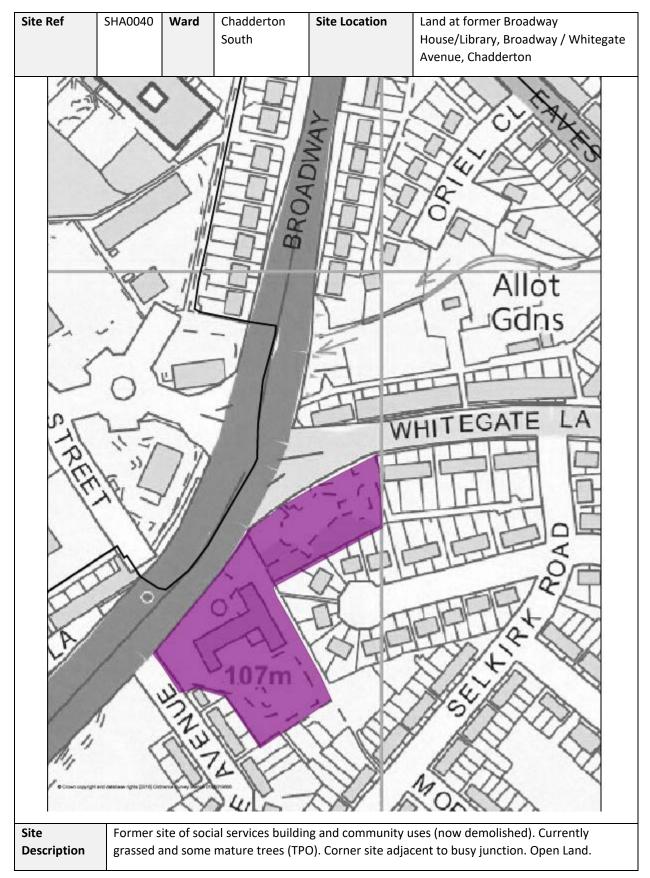
Site Ref	SHA2064		Chadderton North	Site Locati	Cł			ey Lane and Z 12 Fernhurst
A HALL	Subwith a subwit	BUR Pa			Subw Bill	Hard Harden		Same Hill
Description						condente		nent. Vacant land.
Surrounding Use	Highways,	, Resident	ial					
Land Type	GF	Net area (ha)	1.70	Density	50		Capacity	85
Ownership	Private Sir	ngle						

Planning background	Application	oplication for motor dealership submitted in 2017 but has not been progressed								
Physical constraints	Within AQ	ithin AQMA								
Historic designations	n/a									
Open Space		ntified in the Open Space Study as natural/semi-natural space; Public right of way running st to west through top section of the site.								
Ecology	n/a	/a								
Minerals and flooding	Coal mining	Coal mining standing advice area								
Accessibility	Medium pu	Medium public transport accessibility. Within 480m of 5 key services.								
Suitable for ho	using?	Y	Vacant land adjacent to existing residential. Prominent site requiring a good quality development and compensation for loss of open space.							
Available for ho	ousing?	Y	No known legal or	ownership constrair	nts					
Achievable for	r housing? Y Adjacent to recent housing development in area of land with developer interest. Considered achievable in the longer term.					with developer				
Delivery										
Years 0 to 5	0	0 Years 6 to 10 0 Years 11+ 85								

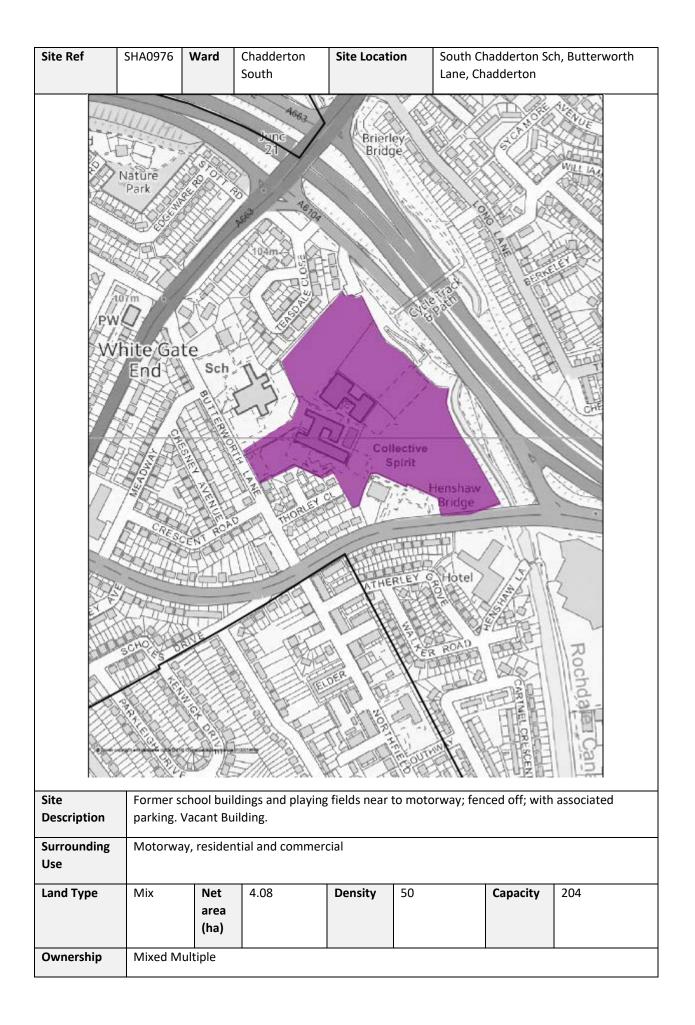
Site Ref	SHA2127	Ward	Chadderton North	Site Location	Former Green Booth Depot, Hu	unt Lane
Site	ERNEY			SHA2127		MAN N NAN
Description Surrounding		ial, Educat	Booth depot who		lea.	
Use		,				
Land Type	BF	Net area (ha)	0.38	Density	35 <b>Capacity</b> 13	
Ownership	Privately	owned (C	ouncil has revisio	nary interest i	in site)	
Planning background	No plann	ning history	/			
Physical constraints	No know	n physical	constraints			
Historic designations	None					
Open Space	Not iden	tified as op	pen space			
Ecology	No design application		ay be site specifi	c ecology that	t would need to be addressed at plann	ing
Minerals and flooding	No know	'n issues				
Accessibility	Medium	public trar	nsport accessibili	ty. Within 480	0m of 5 key services.	

Suitable for ho	using?	Y Previously developed site in an existing residential area, adjacent to attractive greenspace.						
Available for he	ousing?	Y	Recently vacated site, no longer in employment use – considered available in the medium term.					
Achievable for housing?       Y       Adjacent to existing hou known ownership issues				• •		e location, with no		
Delivery								
Years 0 to 5	0		Years 6 to 10	13	Years 11+	0		

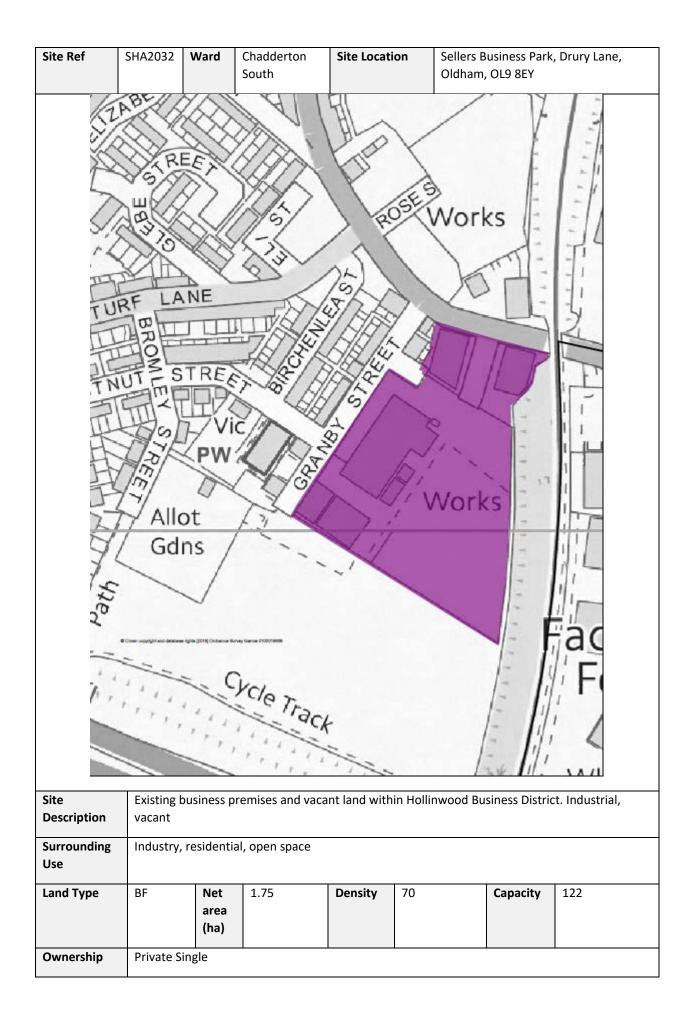
### **Chadderton South**



Surrounding	Residentia	l, retail, r	nain arterial rout	e.							
Use											
Land Type	Mix	Net	0.58	Density	50	Capacity	29				
		area (ha)									
		、 <i>,</i>									
Ownership	Local Auth	ority Sing	gle								
Planning	No recent	planning	history. Site beir	ng sold for a	uction in 20	)17.					
background											
Physical	Some tree	Some trees around the boundary of the site with TPOs. On junction with busy road. Within									
constraints	AQMA.	QMA.									
Historic	n/a	ı/a									
designations											
Open Space	Part identi	Part identified as amenity greenspace in the open space study. PrOW through site, linking to									
	Selkirk Roa	Selkirk Road. 8 tree specific TPOs on site.									
Ecology	n/a										
Minerals and	Site is with	iin a Coal	Mining Standing	Advice Are	a.						
flooding											
Accessibility	Very high p	oublic tra	insport accessibil	ity. Within 4	180m of 6 k	ey services.					
Suitable for hou	using?	Y	Various uses ma	y be approp	oriate includ	ing residential, er	nployment and				
			retail given Broadway location. Proximity to Broadway may result in access								
			constraints and a	amenity issu	les.						
Available for ho	ousing?	Y	Vacant site is owned by council and currently being marketed for sale.								
Achievable for	housing?		Vacant mainly brownfield site with very good pulic accessibility and access								
			to key services.	Achievable i	n medium t	erm.					
Delivery											
Years 0 to 5	0		Years 6 to 10	29		Years 11+	0				

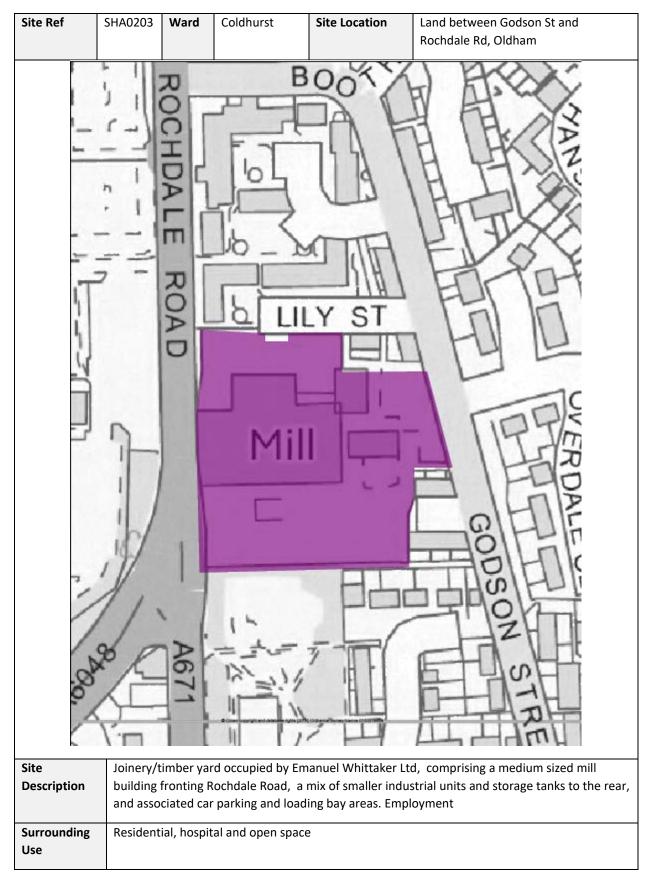


Planning background									
Physical constraints	Within AQ	ЛА							
Historic designations	n/a								
Open Space	-	ool Playing fields, adjacent to Rochdale Canal Recreational Route, green corridor and link. W to West side of site							
Ecology	Adjacent to	jacent to Rochdale Canal SAC.							
Minerals and flooding	Within Coa	Vithin Coal Mining Standing Advice Area.							
Accessibility	Very high p	ublic tra	ansport accessibilit	y and within 480m o	f at least 3 key ser	vices.			
Suitable for ho	using?	Y	Not currently in use as a school and the site is within a residential area and so would be suitable for residential development if it becomes available.						
Available for ho	ousing?	Y	The site is currently in Department of Education ownership. Subject to a decision on the future use of the site, it may become available in the long term.						
Achievable for	<b>housing?</b> YThe site is no longer wholly in control of the council and these ownership constraints may impede development in the short to medium term. The site should be achievable in the long term.					=			
Delivery		· ·							
Years 0 to 5	0		Years 6 to 10	0	Years 11+	204			



Planning background	Existing em	iployme	nt allocation (Holli	nwood Business Distr	rict).					
Physical constraints	Historic lan	storic landfill on site.								
Historic designations	n/a									
Open Space	n/a	a								
Ecology		riority habitat to the eastern boundary of site and wildlife corridor to the southern and astern boundary of site.								
Minerals and flooding	Within Coa	Within Coal Mining Standing Advice Area.								
Accessibility	High public	transpo	ort accessibility and	l within 480m of 3 ke	y services.					
Suitable for ho	using?	Y	Within Business and Employment Area but adjacent to existing residential; currently some amenity issues with noise.							
Available for ho	ousing?	Y	Submitted as GM	Call for Sites so consi	dered available.					
Achievable for	housing?YAdjacent to new housing development and considered achievable for residential in the medium term.					achievable for				
Delivery		<u> </u>								
Years 0 to 5	0		Years 6 to 10	122	Years 11+	0				

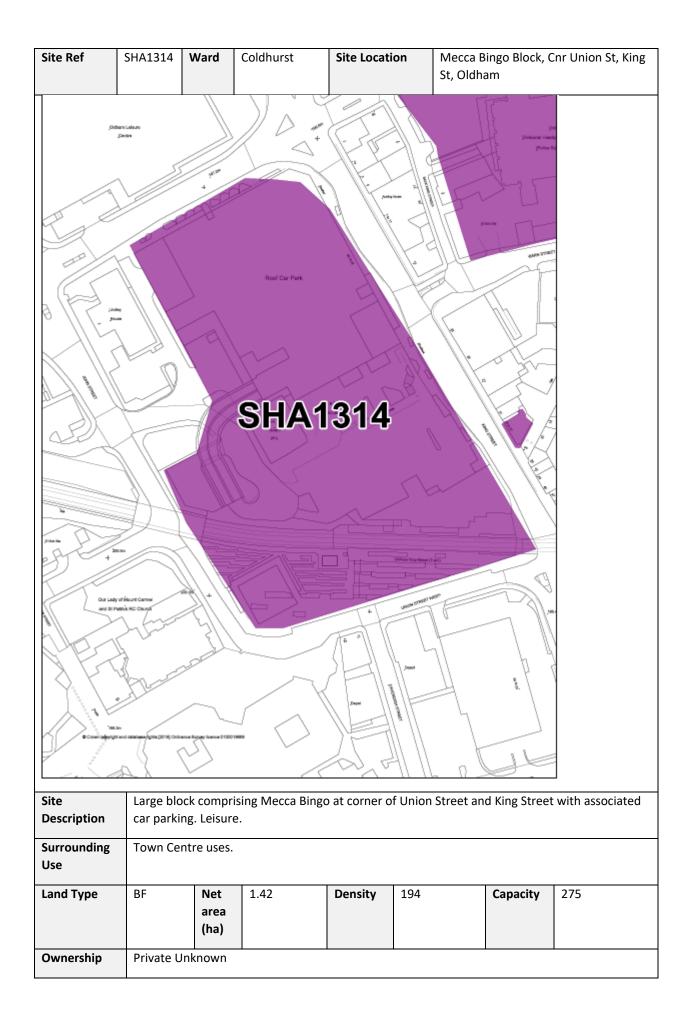
## Coldhurst



Land Type	BF	Net area (ha)	0.82	Density	50	Capacity	41				
Ownership	Private Sing	gle	I								
Planning background											
Physical constraints	Trees along	Frees along the northern, eastern and western boundaries. Within AQMA.									
Historic designations	Some trees	me trees along the northern, eastern and western boundaries although not significant.									
Open Space	Adjacent to	djacent to Boundary Gardens amenity greensapce.									
Ecology	n/a	ı/a									
Minerals and flooding	Within Coa	Within Coal Mining Standing Advice Area.									
Accessibility	Medium pu	ıblic tran	sport accessibili	ty and withi	n 480m of 6	key services					
Suitable for ho	using?		Previously submitted as Call for Sites for housing and is considered to be in a suitable location.								
Available for he	ousing?		Was submitted for Call for Sites so considered available. However, this was some time ago - would need to confirm current intentions for the site with the owner.								
Achievable for	housing?		Active employment use however considered achievable in the medium term, subject to relocation of current occupier.								
Delivery		<u> </u>									
Years 0 to 5	0		Years 6 to 10	41		Years 11+	0				



Land Type	BF	Net area (ha)	0.47	Density	50	Capacity	24				
Ownership	Local Autho	ority Sing	gle	•	L						
Planning background											
Physical constraints		and drops significantly from the site down to the residential properties at North House. Vithin AQMA. May be affected by noise pollution.									
Historic designations	n/a	a									
Open Space	n/a	i/a									
Ecology	n/a	n/a									
Minerals and flooding	Within Coa	Within Coal Mining Standing Advice Area.									
Accessibility	High public	transpo	rt accessibility a	nd access to	8 key servic	es within 480m.					
Suitable for ho	using?		Site is currently in employment use but within a wider residential area and is considered suitable for housing.								
Available for h	ousing?		In current employment use but within council ownership and could be made available in the longer term.								
Achievable for	housing?		Active employment use however adjacent to new housing and considered achievable in the long term.								
Delivery		<u> </u>									
Years 0 to 5	0		Years 6 to 10	0		Years 11+	24				



Planning background									
Physical constraints	Site is relat	ively fla	t, with car park. Sit	e is within AQMA.					
Historic designations	n/a								
Open Space	Pedestrian	lestrian access across site. No public footpath but pavements ouside of site.							
Ecology	n/a	3							
Minerals and flooding	Within Coa	Vithin Coal Mining Development Referral Area							
Accessibility	Very high p	Very high public transport accessibility and is within 480m of 8 key services.							
Suitable for housing? Y			Brownfield site in a highly accessible location. Could be suitable for residential use, possibly as part of a mixed use development, subject to relocation of existing uses, in line with wider regeneration of the town centre.						
Available for housing? Y			The site is in private ownership and is in active use. As part of wider regeneration proposals, it is considered that the site may become available for other uses including residential in the longer term.						
Achievable for	<b>housing?</b> Y The site is considered suitable for housing and could be available for housing development. It is considered achievable in the longer term.								
Delivery									
Years 0 to 5	0		Years 6 to 10	0	Years 11+	275			

Site Ref	SHA1796	Ward	Coldhurst	Site Locati		ochdale Road Idham County	, Oldham, OL1 / Court)		
			ROCHDALE ROAD	Chrus Cenniy Cent	NEW RADA				
Site Description			ing within Oldhar g in soon. Site like						
Surrounding Use	Commerc	ial, Retai	l						
Land Type	BF	Net area (ha)	0.21	Density	120	Capacity	25		
25Ownership	Owned by	/ local au	thority.						
Planning background	No releva	nt planni	ng history.						
Physical constraints	No knowr	n phsyical	l constraints.						
Historic designations	None.								
Open Space	None.								
Ecology	No design	ations.							
Minerals and flooding	No knowr	n issues.							
Accessibility	Site is in a key servic			h very high a	accessibility to p	ublic transpo	rt and access to 8		
		ng? Y Within town centre location with good access to public transport and services.							
Suitable for he	ousing?	Y		ntre location	with good acce	ss to public tra	ansport and		

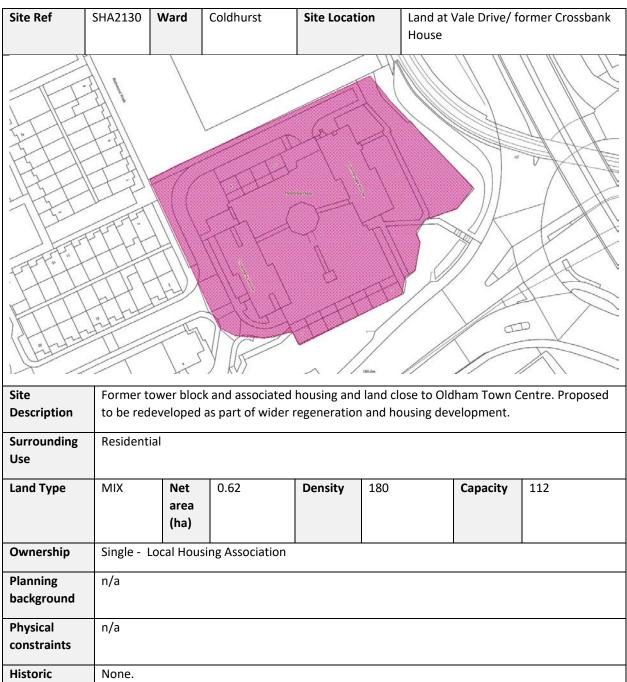
Achievable for housing? Y			Considered achievable for residential development in the medium term, in line with the town centre regeneration.							
Delivery										
Years 0 to 5	0		Years 6 to 10	25	Years 11+	0				

Site Ref	SHA1858	Ward	Coldhurst	Site Locati	on Land o Oldhar	ff Mark St., W n	est End St,				
	MAX										
Site Description	nearby sp	Small area of brownfield land, which was previously used as a car park, most likely for the nearby sports uses. Site is now overgrown and of limited visual amenity to the nearby area. Commercial									
Surrounding Use	Retail, co	mmercial									
Land Type	BF	Net area (ha)	0.06	Density	117	Capacity	7				
Ownership	Local Aut	hority	-								

Planning background									
Physical constraints	Potential si	Potential site contamination. Within AQMA.							
Historic designations	n/a								
Open Space	n/a								
Ecology	n/a								
Minerals and flooding	Within Coa	Within Coal Mining Development Referral Area							
Accessibility	High public	transp	ort accessibility and	d access to 6 key serv	vices within 480m.				
Suitable for ho	using?	Y	Brownfield, vacan suitable.	it site, adjacent to ex	isting residential.	Considered			
Available for ho	ousing?	Y	The site is owned	by the council and is	currently vacant.				
Achievable for	housing?	Y	Small site within an existing residential area considered achievable in the medium term.						
Delivery									
Years 0 to 5	0	0 Years 6 to 10 7 Years 11+ 0							

Site Ref	SHA1862	Ward	Coldhurst	Site Locati	on	Anchor Mill, Daisy St, Coldhurst	
	159.8m			Anctor Business Par		And Provide a state of the stat	
Site Description						uding clothing shops and a supermarket d attractive building with large car park.	
Surrounding Use	Commerci	al, Retail					
Land Type	BF	Net area (ha)	0.70	Density	70	Capacity 49	
Ownership	Private						
Planning background	Change of	use appl	ication from 201	4 for office t	o retail	of Unit 7.	
Physical constraints	Potential s	site conta	amination; landfi	ll gas within	250m. S	Slight slope.	
Historic designations	Mill is Gra	de II liste	d.				
Open Space	None.						
Ecology	No designa	ations.					
Minerals and flooding	Site is with	nin a criti	cal drainage area	1.			
Accessibility	Very high	public tra	ansport accessibl	ity; within 4	80m of	at least 3 key services.	
Suitable for ho	Suitable for housing?         Y         Could be suitable, mill is in good condition and is occupied. Well valued and used by community. There is scope for residential on upper floors.						

Available for ho	using?	Y	There has been recent interest for residential development within part of the mill.				
Achievable for h	nousing?	Y	Site is considered to be achievable for residential development in the medium term, most likely through conversion of part of the building with some mixed use remaining on lower floors.				
Delivery							
Years 0 to 5	0		Years 6 to 10         49         Years 11+         0				



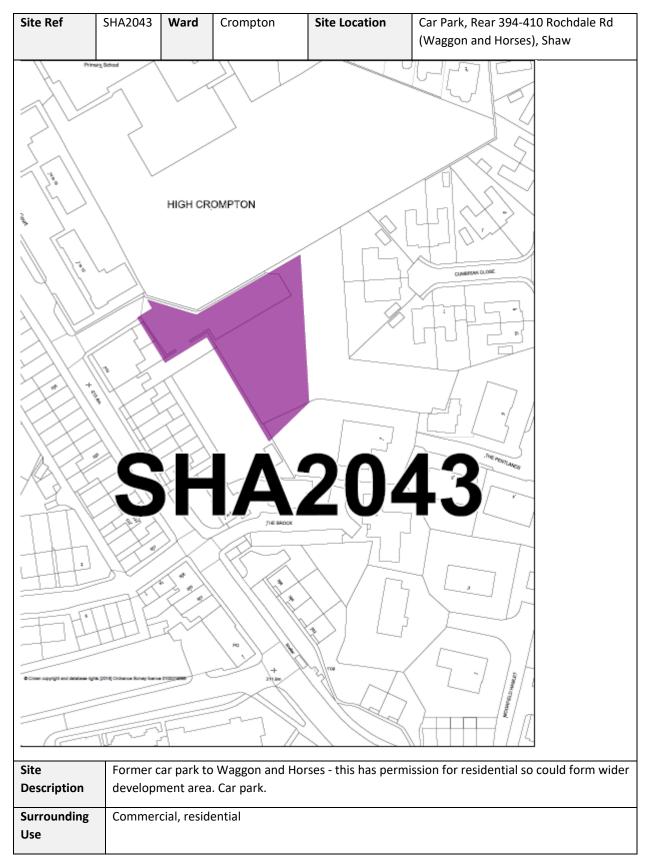
Historic	None.						
designations							
Open Space	None.	one.					
Ecology	No designat	lo designations.					
Minerals and	No known i	ssues.					
flooding							
Accessibility	Site is in a t	own ce	entre location, with very high accessibility to public transport and access to 8				
	key services within 480m.						
Suitable for housing?		Y	Close to town centre location with good access to public transport and services.				

Available for ho	using?		Site is available for development and has future plans for redevelopment for housing				
Achievable for h	ousing?		Considered achievable for residential development, as per proposed regeneration of the area.				
Delivery	Delivery						
Years 0 to 5	62		Years 6 to 10         50         Years 11+         0				

Site Ref	SHA2132	Ward	Coldhurst	Site Locati	on	Pennine House, 77 Union Street, Oldham
Tweedale Hous (Job Centre)	e		Oldham Islamic Callege 77			79 81 Oldham Central (Tram)
	$\sim$	/			/	Oldham Cer
Site Description	Approxim	nately 1,2	00sqm. Former e	ducation est	ablishm	nent, lawful use as an office.
Surrounding Use	Commer	cial, Retai	l			
Land Type	BF	Net area (ha)	0.10	Density	188	Capacity 18
Ownership	Owned b	y local au	thority.			
Planning background	No releva	ant planni	ng history.			
Physical constraints	No know	n phsyica	constraints.			
Historic	None.					
designations						
Open Space	None.					
Ecology	No desig	nations.				
Minerals and flooding	No know	n issues.				
Accessibility		a town ce ces within		h very high a	accessib	bility to public transport and access to 8
Suitable for he	ousing?	Y				ood access to public transport and nverted for apartments.
Available for h	nousing?	Y	Site is available actively markete		nent; al	II floors are available to let and being
Achievable for	r housing?	Y	Considered achi	evable for re	esidenti	ial development in the medium term.

Delivery					
Years 0 to 5	0	Years 6 to 10	18	Years 11+	0

## Crompton

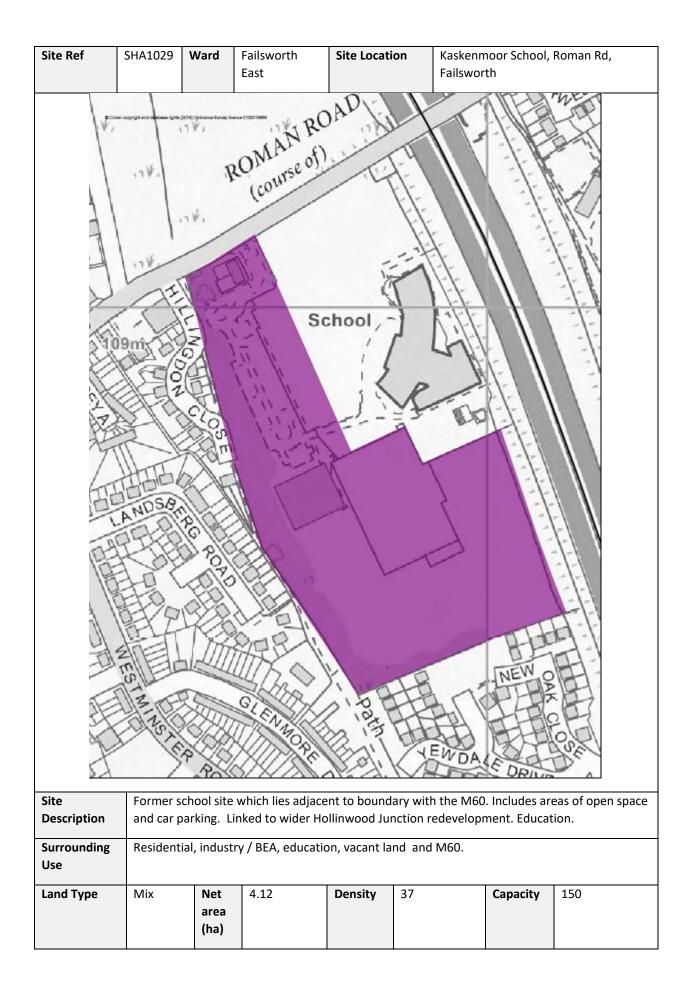


Land Type	BF	Net area (ha)	0.14	Density	37	Capacity	5			
Ownership	Local Autho	Local Authority Single								
Planning background										
Physical constraints	n/a									
Historic designations	n/a									
Open Space	n/a									
Ecology	n/a									
Minerals and flooding	Within Coa	Mining	Standing Advice	Area.						
Accessibility	High public	transpoi	rt accessibility a	nd within 48	0m of 4 key se	ervices				
Suitable for ho	using?		Brownfield site a considered suita	-		ential planning	permission and is			
Available for he	ousing?		Owned by council and being considered for disposal, subject to retaining some parking.							
Achievable for	housing?		Adjacent to site which has already received permssion for residential and other housing sites.							
Delivery		I								
Years 0 to 5	0		Years 6 to 10	5	Ye	ears 11+	0			

# Failworth East

Site Ref	HLA3006	Ward	Failsworth East	Site Locat	Land on Cheetham Street, Failsworth	I			
FI/	X		e - e		300 300 300 300 300 300 300 300 300 300				
	da d				This state of the				
R					GRAFTON STREET	35			
Site	Vacant n		ilding (pre-fabri	cated unit) wi	ith land adjacent where grass is overgrown. Sit	e.			
Description			nt building and			.c			
Surrounding Use	Resident	ial, indust	rial						
Land Type	Mix	Net area (ha)	0.18	Density	74 Capacity 13				
Ownership	Private				· · · ·				
Planning background	Applicati	ion for res	idential develop	oment (13 dw	ellings) finally disposed of.				
Physical constraints	n/a								
Historic designations	n/a	n/a							
Open Space	n/a								
Ecology	n/a					$\neg$			
Minerals and flooding	Within C	oal Mining	g Standing Advid	ce Area.					

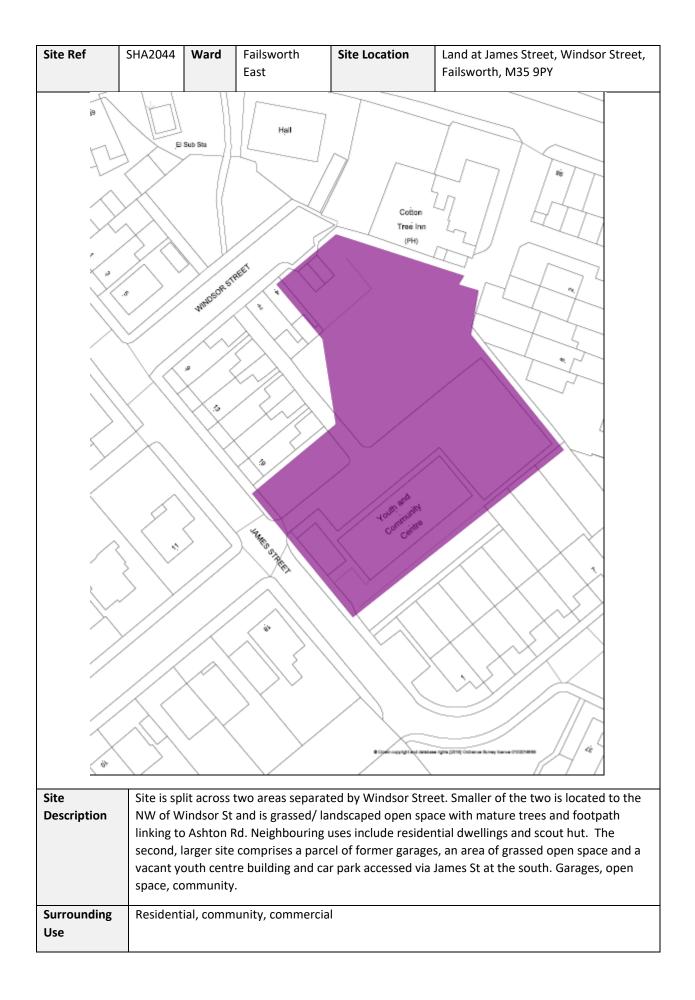
Accessibility	Very high p	Very high public transport accessibility. Not within 480m of at least 3 key services.					
Suitable for housing?YPreviously recommended for approval however failure to agree s106 application being finally disposed of. Principle of residential developm previously established so considered suitable.					-		
Available for ho	Available for housing?YThe owner of the site was the applicant for residential planning permissi so the site is considered available although would need to confirm the current intentions for the site with the owner.						
Achievable for housing?         Y         Brownfield land, close to other land with planning per Considered achievable in the medium term.						ission for housing.	
Delivery	Delivery						
Years 0 to 5	0		Years 6 to 10         13         Years 11+         0				



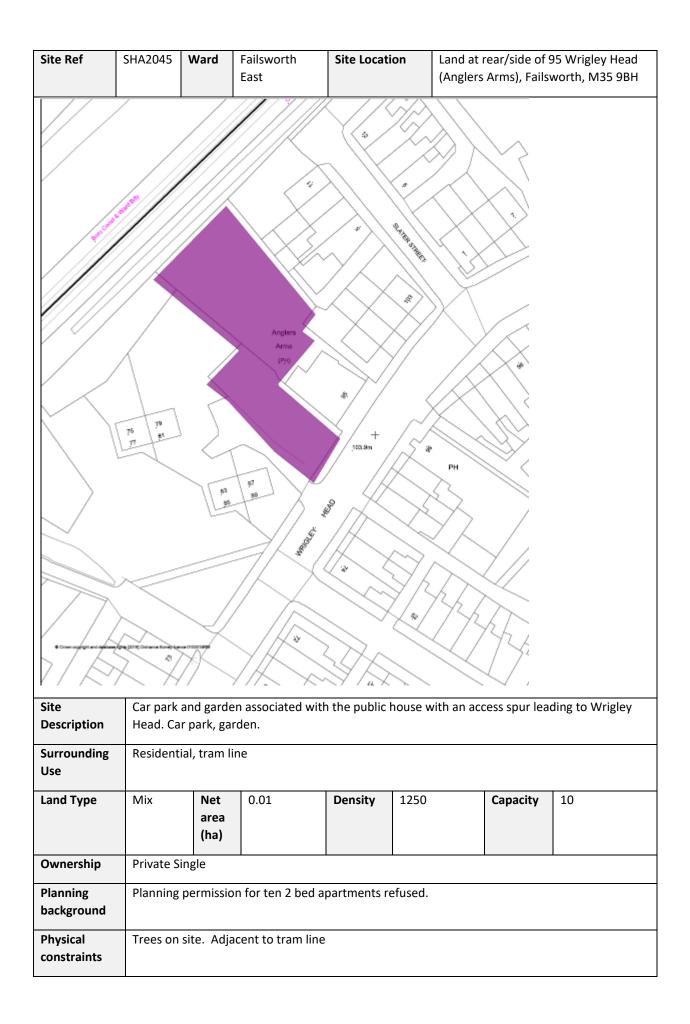
Ownership	Local Auth	ority Sin	gle					
Planning background								
Physical constraints		Trees bordering site around the school playing fields adjacent to neighbouring residential properties.						
Historic designations	n/a							
Open Space			en Corridor and lin ociated with forme	k (Wrigley Head, Fails er school).	sworth) and open	space (outdoor		
Ecology	n/a							
Minerals and flooding	Within a co	oal minir	ng standing advice	area and a critical dra	ainage area.			
Accessibility	High public	c transpo	ort accessibility and	d within 480m of 3 ke	y services.			
Suitable for ho	using?	Y	Residential development is considered most appropriate form of development given nature of surrounding area and separation from Hollinwood Business District by Roman Road.					
Available for he	ousing?	Y	Land is owned by council and is being disposed of.					
Achievable for	housing?	Y	Part brownfield site in a wider residential area and the land is being sold for development. Considered achievable in the short to medium term.					
Delivery								
Years 0 to 5	62		Years 6 to 10	88	Years 11+	0		



Ownership	Local Autho	ority Sin	gle						
Planning background	Site being s	Site being sold at Auction Sept/Oct 2017 by council.							
Physical constraints	n/a	n/a							
Historic designations	n/a								
Open Space	n/a								
Ecology	n/a								
Minerals and flooding	Within Coa	ll Mining	g Standing Advice A	Area and a critical dra	inage area.				
Accessibility	Very high p	oublic tra	ansport accessibilit	y. Within 480m of at	t least 3 key servic	es.			
Suitable for ho	using?	Y	Former depot site which serves little purpose currently. May be amenity constraints relating to adjacent bungalows.						
Available for he	ousing?	Y	The site is owned by the council and there are plans to dispose of this land.						
Achievable for	housing?	Y	The site is conside longer term.	s considered suitable and available and could be achievable in the rm.					
Delivery									
Years 0 to 5	0		Years 6 to 10	0	Years 11+	10			

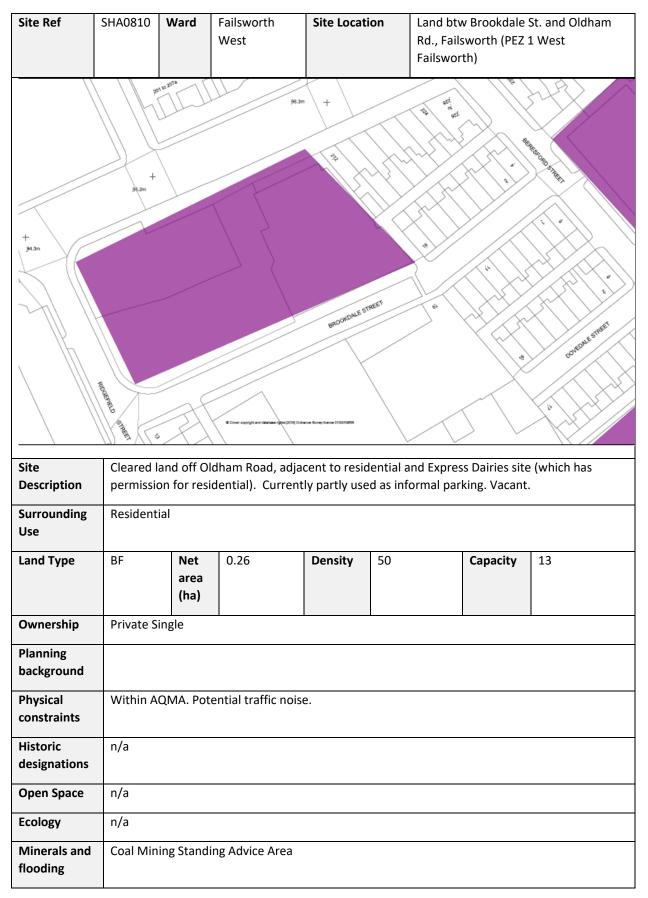


Land Type	Mix	Net area (ha)	0.21	Density	48	Capacity	10			
Ownership	Private Sing	Private Single								
Planning background		Part of site has permission for 3 dwellings. Application submitted for 14 houses refused due to lack of information.								
Physical constraints	Number of properties.	Number of mature trees onsite and landscaped open space. Site is in close proximity to existing properties.								
Historic designations	n/a	n/a								
Open Space		Site does form some open space not identified in the Open Space Study. Informal public footpath through site.								
Ecology	n/a	n/a								
Minerals and flooding	Within Coa	Mining	Standing Advice	Area						
Accessibility	High public	transpoi	rt accessibility.	Within 480m	n of 4 key ser	vices.				
Suitable for ho	using?		•	tion address	•		subject to more Capacity reduced			
Available for ho	ousing?	Y	Application submitted for residential development by owner of land.							
Achievable for	able for housing?YPrinciple considered suitable through assessment of planning application, land owned by a developer. Considered deliverable in the medium term.									
Delivery	Delivery									
Years 0 to 5	0	0 Years 6 to 10 10 Years 11+ 0								

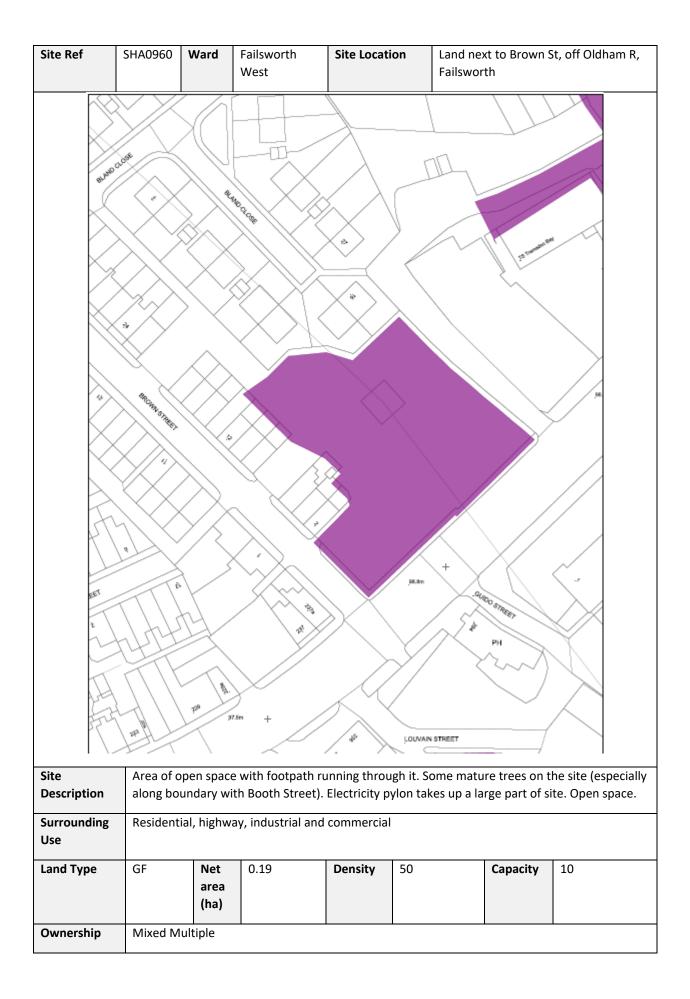


Historic	n/a								
designations	·								
Open Space	n/a	/a							
Ecology	n/a	/a							
Minerals and flooding	Coal Minin	oal Mining Standing Advice Area							
Accessibility	Very high p	/ery high public transport accessibility. Within 480m of at least 3 key services							
Suitable for housing? Y			Application for residential refused but principle of development found acceptable, subject to addressing objections raised.						
Available for ho	using?	Y	Application submitted for residential development by owner of land.						
Achievable for h	nousing?	Y	-	red suitable through a he land for developm	-				
Delivery									
Years 0 to 5	0 Years 6 to 10 10 Years 11+ 0								

#### **Failsworth West**



Accessibility	Very high p	oublic tr	ransport accessibility. Within 480m of 5 key services.					
Suitable for housing? Y			Brownfield, highly accessible site, adjacent to existing housing and sites granted permission for residential.					
Available for ho	Iousing?         Y         Vacant site with no known ownership or legal constraints							
Achievable for	housing?	Y	-	currently being redevent sidered achievable in	•	•		
Delivery	Delivery							
Years 0 to 5 0 Year			Years 6 to 10	13	Years 11+	0		

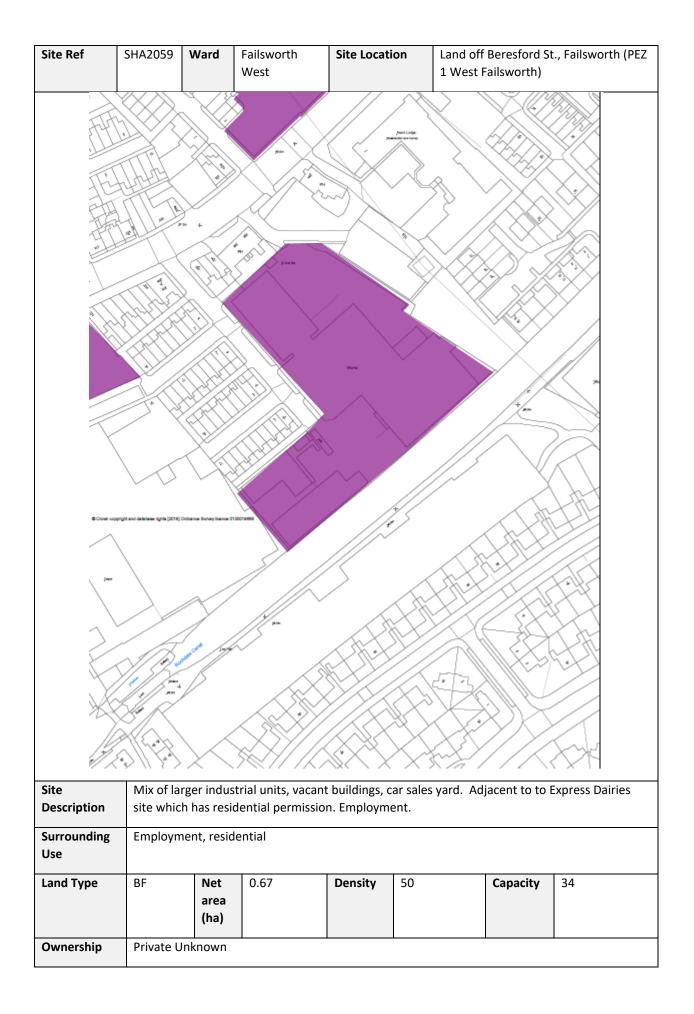


Planning background										
Physical constraints	Mature tre	Mature trees and shrubs. Within AQMA. Potential traffic noise. Electricity pylon.								
Historic designations	n/a	n/a								
Open Space	n/a	n/a								
Ecology	n/a									
Minerals and flooding	Within Coa	Within Coal Mining Standing Advice Area.								
Accessibility	Very high p	Very high public transport accessibility. Within 480m of at least 3 key services.								
Suitable for ho	using?	Y	The site is highly accessible and would provide a good location for housing. The land adjacent to the site has planning permission for housing and a material start has been made on site.							
Available for he	ousing?	Y	The site is currently owned by the council and there is interest in the site from a developer.							
Achievable for	e for housing? Y Site is highly acessible and available. Subject to the site being sold it could be achievable in the medium term.									
Delivery										
Years 0 to 5	0	0 Years 6 to 10 10 Years 11+ 0								

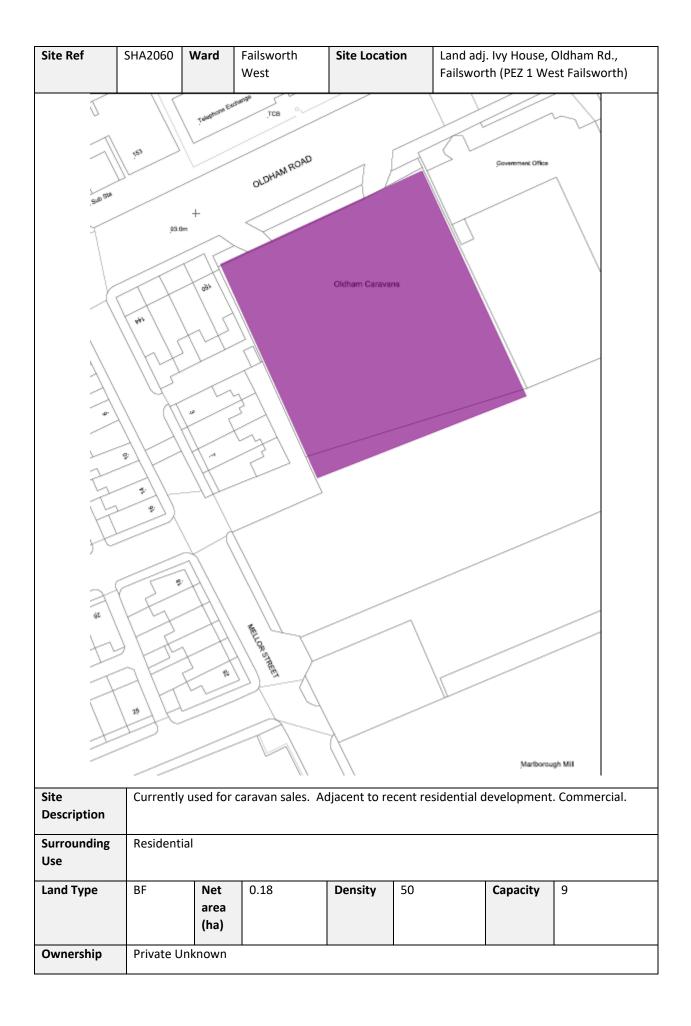


Site Description										
Surrounding Use	Employme	nt, resid	ential							
Land Type	BF	Net area (ha)	1.22	Density	177	Capacity	216			
Ownership	Private Un	known								
Planning background										
Physical constraints	Potential S	Potential Site contamination; Within AQMA.								
Historic designations	n/a									
Open Space	n/a									
Ecology	Adjacent to SSSI and SE			priority habita	t along cana	l. Part of canal adj	acent to site is			
Minerals and flooding	Coal Minin	g Standi	ng Advice Are	а						
Accessibility	Very High F	Public Tr	ansport Acces	ssibility. Withir	480m of 5 l	key services.				
Suitable for ho	iuitable for housing?       Y       Highly accessible brownfield location adjacent to land approved f residential. Considered suitable for housing.									

Available for ho	using?	Y	No known legal or ownership constraints although multiple ownership likely.				
Achievable for h	nousing?	Y	Active employment site and would require relocation of existing users so considered achievable in the long term.				
Delivery							
Years 0 to 5	Years 0 to 5 0			0	Years 11+	216	



Planning background									
Physical constraints	Potential S	ite cont	amination; Within .	AQMA.					
Historic designations	n/a								
Open Space	n/a	/a							
Ecology		djacent to wildlife corridor and priority habitat along canal. Part of canal adjacent to site is SSI and SBI and SAC.							
Minerals and flooding	Coal Minin	Coal Mining Standing Advice Area							
Accessibility	Very High F	Public Tr	ransport Accessibili	ty. Within 480m of 5	key services.				
Suitable for hou	using?	Y		Highly accessible brownfield location adjacent to land approved for residential. Considered suitable for housing.					
Available for ho	ousing?	Y	No known legal or likely.	r ownership constrair	nts although multi	ple ownership			
Achievable for	housing?       Y       Active employment site and would require relocation of existing users so considered achievable in the long term.								
Delivery		· .							
Years 0 to 5	0		Years 6 to 10	0	Years 11+	34			

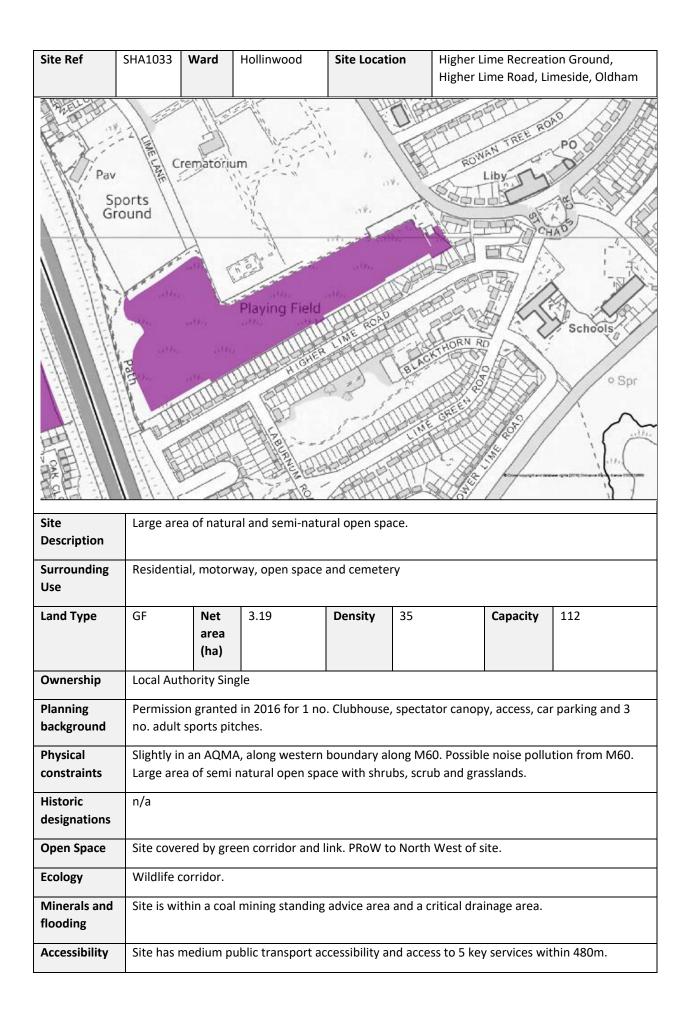


Planning background									
Physical constraints	Potential si	te conta	amination; within A	Air Quality Manageme	ent Area.				
Historic designations	n/a								
Open Space	n/a	/a							
Ecology		Adjacent to wildlife corridor and priority habitat along canal. Part of canal adjacent to site is SSI and SBI and SAC.							
Minerals and flooding	Coal mining	Coal mining standing advice area; partly within Rochdale Canal Hazard Zone.							
Accessibility	Very High F	Public Tr	ansport Accessibili	ty. Within 480m of 5	key services.				
Suitable for ho	using?	Y	Highly accessible residential.	lighly accessible brownfield location adjacent to land approved for esidential.					
Available for ho	ousing?	Y	No known legal or	r ownership constrair	nts.				
Achievable for housing?       Y       Would require relocation of existing user so considered achievable in the long term.						achievable in the			
Delivery		I I							
Years 0 to 5	0 Years 6 to 10 0 Years 11+ 9								

## Hollinwood

Site Ref	SHA0038	Ward	Hollinwood	Site Locati	on Devon N	/lill, Devon W	/ay, Hollinwood		
	Vic	1	Hollinwood	Chy	R	Aill, Devon W	ŧIJ.		
	RUT		E DE	VON	WAY	AY			
	AD	H		CA		- Ha	NELLY F		
Site Description		Large mill in active employment use; in good condition. Within wider residential area. Employment.							
Surrounding Use	Residential	Residential, school							
Land Type	BF	Net area (ha)	1.01	Density	133	Capacity	134		

Ownership	Private Un	known								
Planning background										
Physical constraints	Within an <i>i</i>	AQMA								
Historic designations	Grade II lis	ted buil	ding.							
Open Space	n/a	a								
Ecology	n/a									
Minerals and flooding	Site is with	Site is within a coal mining standing advice area.								
Accessibility	Very high p	oublic tr	ansport accessibilit	y and access to 6 key	services within 4	80m.				
Suitable for ho	using?	Y	Within a wider residential area with streets unsuited to HGV traffic so considered suitable for residential.							
Available for he	ousing?	Y	Site is currently in employment use but may become available in the medium to long term for housing.							
Achievable for housing?         Y         Existing employment site and development would require relocation existing occupiers. Listed Mill which would require large-scale conversion affecting overall viability so identified as long term site.										
Delivery										
Years 0 to 5	0		Years 6 to 10	0	Years 11+	134				

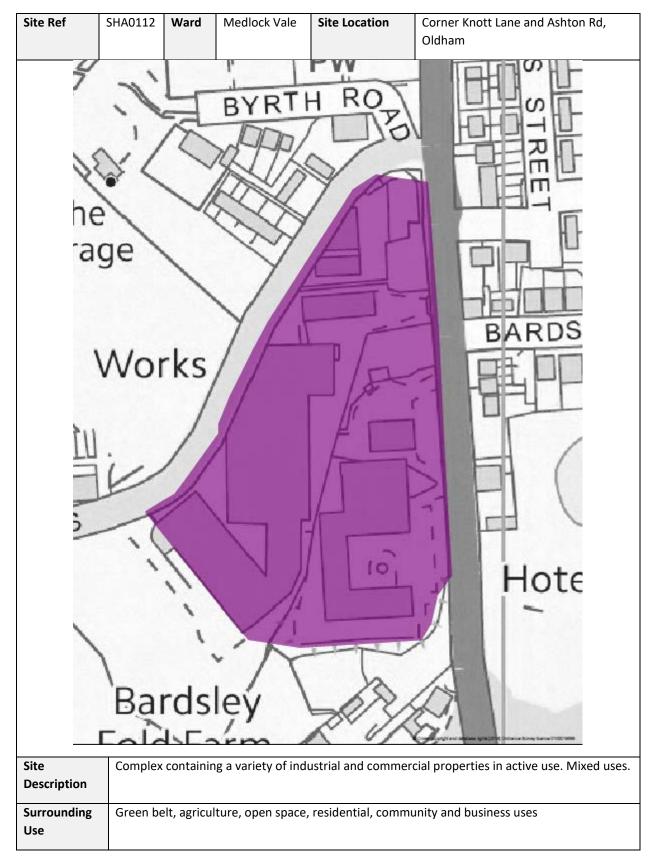


Suitable for housin	ng?	Y	If the site is not reused for open space purposes, the land is considered suitable for residential development.				
Available for hous	ing?	Y	The land is owned by the council and could be available, depending on plans for the future use of the site.				
Achievable for ho	using?	Y		achievable in the mea iich case it could be b	,	0	
Delivery							
Years 0 to 5	)		Years 6 to 10	112	Years 11+	0	

Site Ref	SHA1312	Ward	Hollinwood	Site Locatio		nd at Hawthorn Ro Iham, OL8 3QD	oad, Hollinwood,
				112 41 Nonigomery House	Beulah Bagtist Church Youth Centre & B But Sta		NONLOONERA ZIBELT
Site Description	Cleared f land.	ormer hou	ısing site, surrouı	nded by resid	ential prop	perties and close t	o M60. Vacant
Surrounding Use	Resident	ial					
Land Type	BF	Net area (ha)	0.13	Density	47	Capacity	6
Ownership	Local Aut	:hority Sinរ្	gle				1

Planning background	Application for erection of 5 dwellings submitted then withdrawn by FCHO in 2010.					
Physical constraints	Site is within an AQMA.					
Historic designations	n/a					
Open Space	Identified in Open Space Study as Hawthorn Road Amenity Greenspace. PRoW adjacent to eastern boundary of site.					
Ecology	n/a					
Minerals and flooding	Site is within a coal mining standing advice area and a critical drainage area.					
Accessibility	Very high public transport accessibility and access to 7 key services within 480m.					
Suitable for housing?		Y	Identified as open space but is a cleared housing site. Subject to achieving appropriate replacement for the open space, it is considered suitable for housing.			
Available for housing?		Y	The land is owned by the council and could be available.			
Achievable for housing?		Y	Small clearance site considered achievable in the medium term.			
Delivery						
Years 0 to 5	0		Years 6 to 10	6	Years 11+	0

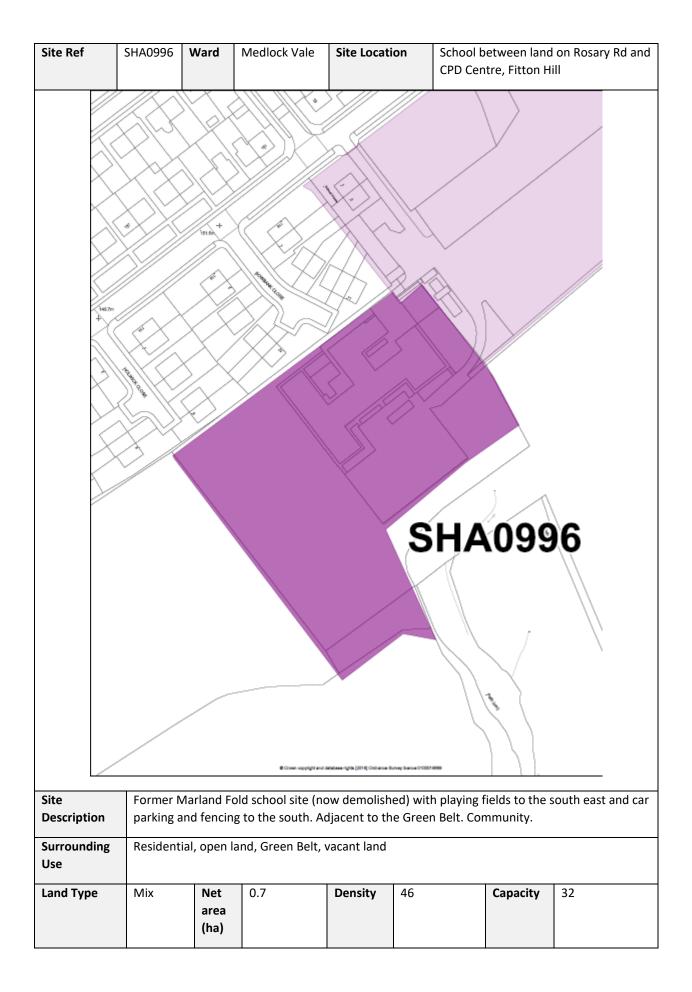
### **Medlock Vale**



Land Type	BF	Net area (ha)	1.82	Density	31	Capacity	56				
Ownership	Private Sing	gle		1							
Planning background		PA/335375/14 permission granted for the erection of a 47 bed Care Home (C2 Use) with associated car parking and landscaping.									
Physical constraints	Different le	Different levels and mature trees throughout the site.									
Historic designations	-	djacent to Grade II Listed Buildings no.12 Church of the Holy Trinity and close to no.11 Pardsley House.									
Open Space		Footpath cuts through middle of site from Ashton Road to Knotts Lanes. Adjacent to Green Belt and in close proximity to open space.									
Ecology	n/a	n/a									
Minerals and flooding	Within Coa	Within Coal Mining Development Referral Area									
Accessibility	High public	transpoi	rt accessibility a	nd within 48	0m of 2 key ser	vices.					
Suitable for ho	using?	1	Site is suitable for residential development but would require the relocation of existing businesses. Existing businesses have invested in their premises and part of site has permission for a care home.								
Available for ho	ousing?		Site is in mixed ownership so considered available in the longer term, subject to agreement amongst owners.								
Achievable for	housing?	1	The site contains actove employment uses and has received recent permission for non-residential uses. If these businesses were to relocate, the site is considered achievable in the medium term.								
Delivery											
Years 0 to 5	0		Years 6 to 10	56	Yea	ars 11+	0				

Site Ref	SHA0845	Ward	Medlock Vale	Site Location	on Hill Farr	n Close, Fitto	n Hill
Site	Fit		CROFT SOUT CROFT CROFT CROFT CROFT CROFT		THE CLOSE		
Description							
Surrounding Use	Residentia	al / open la	and				
Land Type	BF	Net area (ha)	5.31	Density	38	Capacity	200
Ownership	Local Auth	nority Sing	gle				

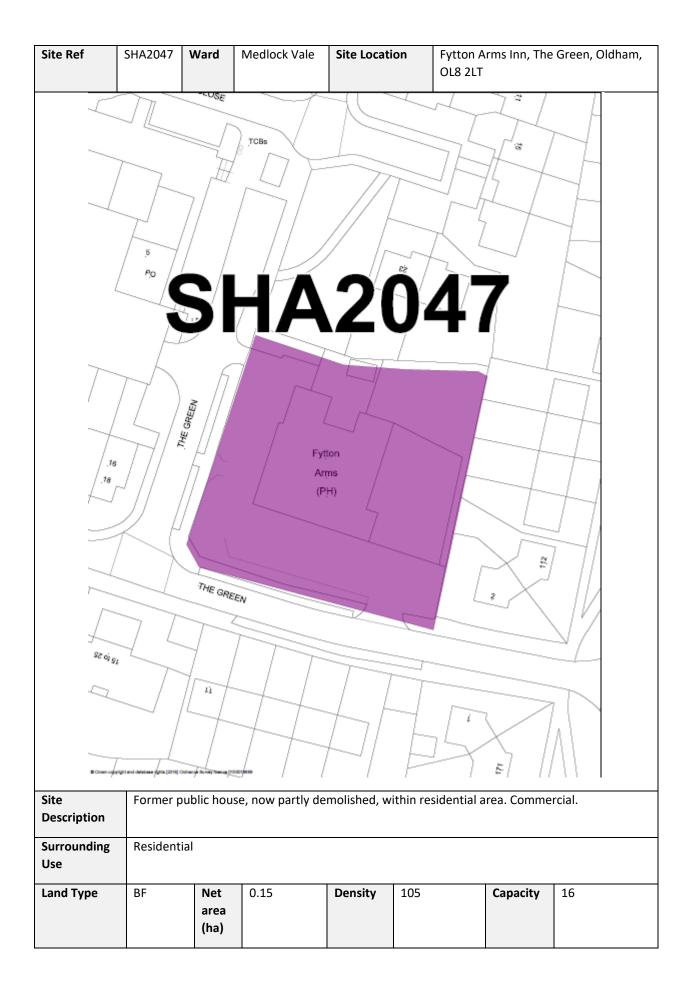
Planning background										
Physical constraints	Mature tre	Mature trees.								
Historic designations	n/a	n/a								
Open Space	-	RoW adjacent to North and West side of site. Site also includes natural and semi-natural menity open space.								
Ecology	n/a	/a								
Minerals and flooding	Within Coa	Within Coal Mining Development Referral Area								
Accessibility	Medium ac	cessibili	ty to public transp	ort and is within 480	m of 6 key service	s.				
Suitable for ho	using?	Y	Former housing site considered suitable for residential development. There are pieces of identified open space within the site which formed part of the previous layout.							
Available for ho	ousing?	Y	The site is in coun	cil ownership and is o	considered availat	ole.				
Achievable for housing?       Y       Site is suitable, there are no ownership constraints and achievable in the short to medium term. Site being promoted and there is developer interesting.										
Delivery		· · · · ·								
Years 0 to 5	110		Years 6 to 10	90	Years 11+	0				



Ownership	Local Autho	ority Sin	gle							
Planning background										
Physical constraints	• .	light slope from entrance and trees along boundary with land fronting Rosary Road. Access ia the former CPD Centre.								
Historic designations	n/a	/a								
Open Space	Part of forr	art of former school site (school playing fields). Adjacent to open space and Green Belt.								
Ecology	Within 150	Vithin 150m of SBI								
Minerals and flooding	Within Coa	Within Coal Mining Standing Advice Area and critical drainage area.								
Accessibility	High public	transpo	ort access. Within	480m of at least 3 ke	y services.					
Suitable for ho	using?	Y	Site is vacant and is considered suitable for housing in conjunction with adjacent CPD site.							
Available for ho	ousing?	Y	The site is owned	by the council and is	being considered	for disposal.				
Achievable for	ievable for housing?YSubject to consideration of existing open space, site is considered achievable in the short term.									
Delivery		·								
Years 0 to 5	32		Years 6 to 10	0	Years 11+	0				

Site Ref	SHA1384	Ward	Medlock Vale	Site Locati	on Forme Hill	r CPD Centre,	Rosary Rd., Fitton
			SHA	A138	4		
Site							Green Belt. Linked
Description Surrounding			er Marland Fold			nt local autho	rity building.
Use	Residenti	ai, open s	paces, commun		ים בויטפונ.		
Land Type	BF	Net area (ha)	1.37	Density	35	Capacity	48

Ownership	Local Autho	ority Sin	gle							
Planning background										
Physical constraints	Landscaped	andscaped grassed area with mature trees. Site on slight incline.								
Historic designations	n/a	/a								
Open Space	Slight overl	ight overlap with Green Belt. PRoW running along east of site.								
Ecology	Site is with	Site is within 150m of SBI.								
Minerals and flooding	Within Coa	Within Coal Mining Development Referral Area								
Accessibility	High public	transpo	ort accessibility and	is within 480m of 5	key services.					
Suitable for ho	using?	Y	Brownfield site ad residential develo	jacent to existing ho pment.	using considered s	suitable for				
Available for he	ousing?	Y	Site is owned by t	he council and is beir	ng considered for	disposal.				
Achievable for housing?         Y         Site is considered achievable in the short to medium term.						m.				
Delivery		•								
Years 0 to 5	40         Years 6 to 10         8         Years 11+         0					0				

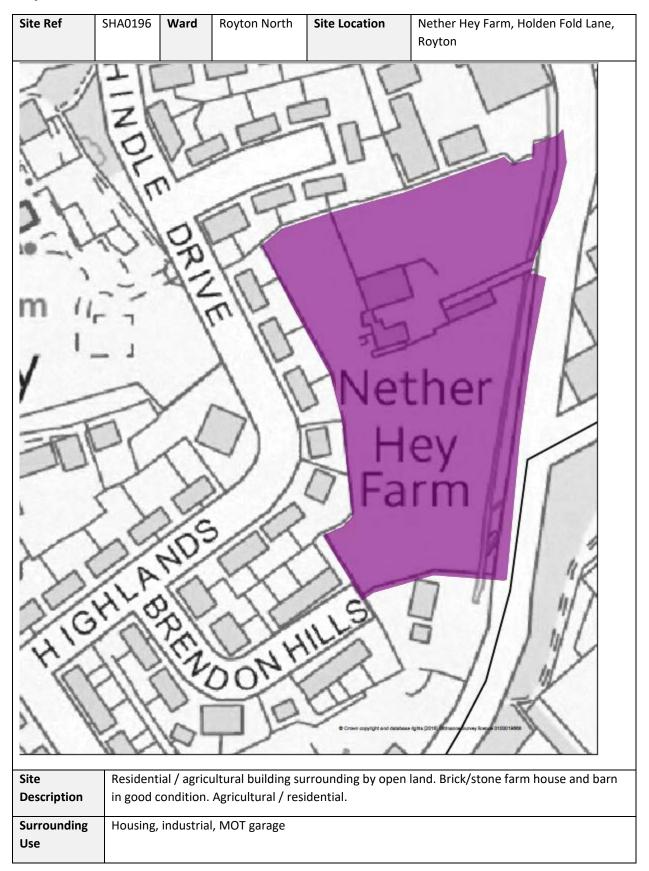


Ownership	Private Sing	gle								
Planning background	Withdrawn	Withdrawn application for 2 blocks containing 14 apartments								
Physical constraints	n/a									
Historic designations	n/a	'a								
Open Space	n/a									
Ecology	n/a									
Minerals and flooding	Coal Minin	Coal Mining Standing Advice Area								
Accessibility	High public	High public transport accessibility. Within 480m of at least 3 key services.								
Suitable for ho	using?			sible site within exist ential development w	•					
Available for ho	ousing?	Y	No known owners	ship or legal constrair	nts; application su	bmitted for site.				
Achievable for housing?       Y       The site is suitable and vacant and is considered achievable in the med term.						ble in the medium				
Delivery		•								
Years 0 to 5	0		Years 6 to 10	16	Years 11+	0				

Site Ref	SHA2125	Ward	Medlock Vale	Site Locati	on St Paul's Road	Conserbativ	e Club, Hollins
HILL WALL	NDALE ROAD CULL AND ALL AND AL		ON STR	THE REAL PROPERTY OF THE REAL			DENSE DEDITH SIKEEL
Site Description	Site incluc Space Stu		ouse, Bowling Gr	een and Car	Park. Bowling Gr	een is includ	ed within Open
Surrounding Use	Residentia	al					
Land Type	MIX	Net area (ha)	0.26	Density	35	Capacity	9
Ownership	Privately of	owned					

Planning	No relevant	t planni	ng history							
background										
Physical	N/a	٧/a								
constraints										
Historic	N/a	۷/a								
designations										
Open Space	-	en ident	ified as open space	e; any development w	vould would requi	re compliance with				
	Policy 23.									
Ecology	N/a	N/a								
Minerals and	No known i	ssues								
flooding										
Accessibility	Medium pu	ıblic tra	nsport accessibility	and access to 4 key s	services within 48	0m				
Suitable for hou	using?	Y	Within an existing	residential area in a	sustainable locati	on.				
Available for ho	ousing?	Y	No ownership issu	ie – owner has engag	ed in the call for s	sites process.				
Achievable for	r housing? Y Considered achievable in the medium term									
Delivery										
Years 0 to 5	0		Years 6 to 10	9	Years 11+	0				

## **Royton North**



Land Type	GF	Net area (ha)	1.04	Density	50	Capacity	52			
Ownership	Private Sing	gle	1	L	L					
Planning background										
Physical constraints		Site drops down from Elizabeth Avenue to a ditch and stream. Stream from Nether Hey Lane (Royton) and hedgerows.								
Historic designations	n/a	ı/a								
Open Space	Luzley Broc	k runs tł	rough the site.							
Ecology	n/a	n/a								
Minerals and flooding	Within Coa	Within Coal Mining Development Referral Area; part of site affected by Flood Zones 3a and 3b.								
Accessibility	Medium pu	ıblic tran	sport accessibili	ty and withi	n 480m of 3 key	services.				
Suitable for ho	using?		Previously subm However, partly development m into mitigation r	affected by ay be limited	flood zone 3b so	o future resid				
Available for housing?         Y         Submitted for Call for Sites so considered available. However, some time ago - would need to confirm current intentions for the owner.										
Achievable for housing?         Y         Greenfield site but may be achievable in the longer term if appropri           flood mitigation measures were identified.							if appropriate			
Delivery										
Years 0 to 5	0		Years 6 to 10	0	Yea	rs 11+	52			

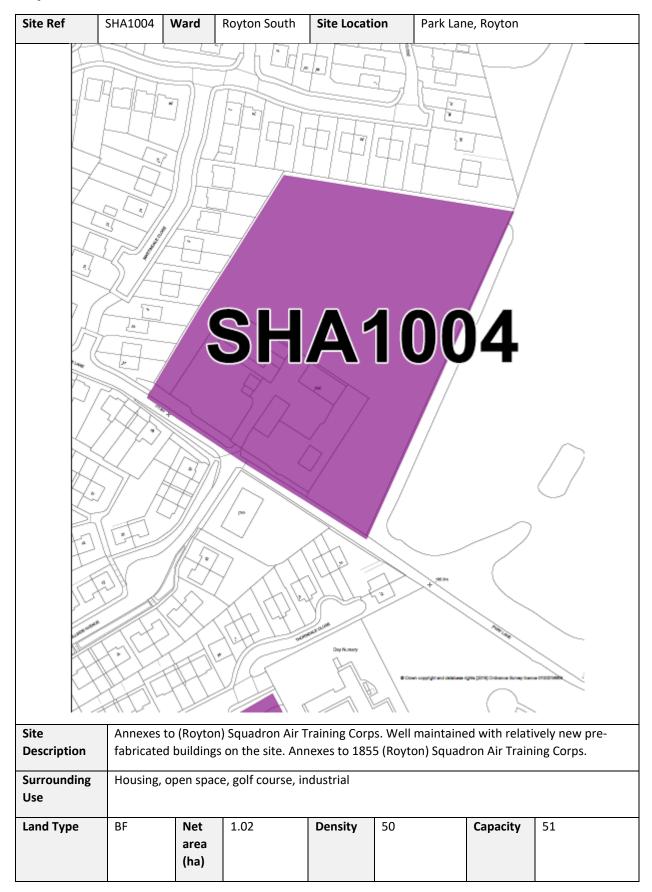
Site Ref	SHA1084 V	Ward	Royton North	Site Locati	on Royto Royto	n Health Centr n	e (former),			
SANDT LIS	ANE					PAR	STREET			
Site Description	-	Within Royton Masterplan; former Health centre adjacent to shopping precinct. Single storey building. Mix of previously developed land and vacant building. Health centre.								
Surrounding Use	Residential	, offices,	, retail, open spa	ce, commun	ity (library), he	alth and car pa	ırk			
Land Type	Mix	Net area (ha)	0.22	Density	64	Capacity	14			
Ownership	Other Publi	ic Body l	Jnknown							
Planning background			planning applicat part of the Roytc				emented and site			
Physical constraints	Within AQN	MA. Ma	y be affected by	noise polluti	on.					
Historic designations	n/a	n/a								
Open Space	n/a									
Ecology	n/a									
Minerals and flooding	Within Coal Mining Standing Advice Area.									
Accessibility	High public	transpo	ort accessibility.	Within 480m	n of at least 3 k	ey services.				
Suitable for ho	Suitable for housing? Y Site forms part of the Royton Town Centre Masterplan and is considered suitable for residential.									

Available for ho	ousing?	Y	The site is owned by the council and is being considered for redevelopment as part of the Royton Town Centre Masterplan.					
Achievable for I	Achievable for housing? Y The site is considered suitable and available and subject to progress be made the town centre masterplan, is considered achievable in the med term.							
Delivery	Delivery							
Years 0 to 5	0		Years 6 to 10	14	Years 11+	0		

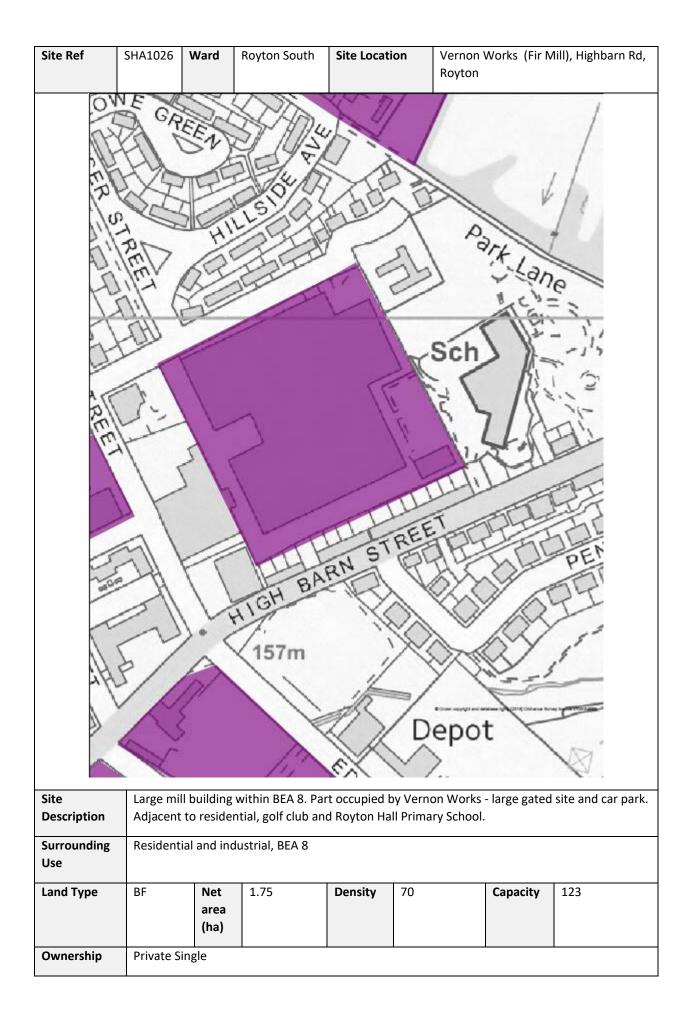
Site Ref	SHA1886	Ward	Royton North	Site Locatio	ion Land at Chester Place and Spring Garden St, Royton
	I I I I I I I I I I I I I I I I I I I		SANDY LAN	P	
Site Description			ndscaping with for rties on Rochdale		ough (not identified in open space study). n Space.
Surrounding Use			, residential		
Land Type	Mix	Net area (ha)	0.27	Density	37 Capacity 10

Ownership	Local Autho	ority Sing	gle						
Planning background	Planning pe	Planning permission for mixed use development granted.							
Physical constraints	Within AQN	ЛА.							
Historic designations	n/a	/a							
Open Space	Footpath ru	uns thro	ugh site connectin	g Spring Garden Stree	et and Chester Pla	ice.			
Ecology	n/a	ı/a							
Minerals and flooding	Site is with	Site is within a coal mining standing advice area.							
Accessibility	Very high p	Very high public transport accessibility and within 480m of 8 key services.							
Suitable for ho	using?	Y	properties. A car	The site currently provides landscaping and open space to adjacent properties. A carefully designed residential scheme could be suitable if existing pedestrian links were retained.					
Available for ho	ousing?	Y	Site is owned by the council and is part of a masterplan for redevelopment.						
Achievable for	evable for housing? Y Site is considered achievable for residential development in the medium term.								
Delivery	Delivery								
Years 0 to 5	0		Years 6 to 10	10	Years 11+	0			

## **Royton South**

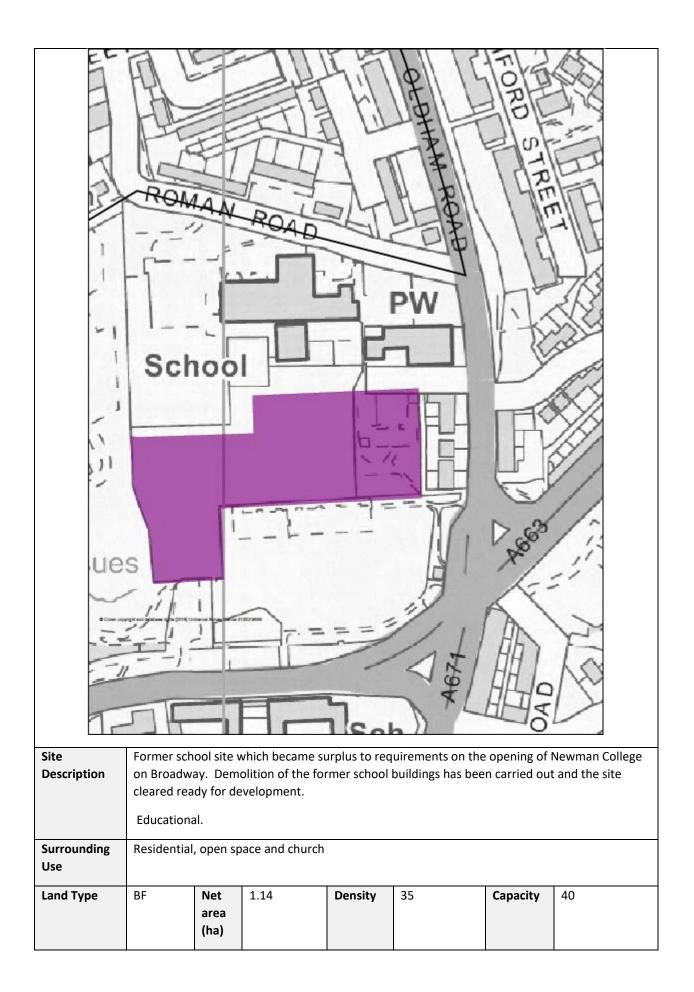


Ownership	Private Mu	Itiple						
Planning background								
Physical constraints								
Historic designations	n/a							
Open Space	Site adjace	nt to op	en space (golf cou	rse) and Green Belt.	PRoW adjacent to	South of site.		
Ecology	n/a							
Minerals and flooding	Site is with	Site is within a coal mining standing advice area.						
Accessibility	Low public	transpo	ort accessibility and	l within 480m of 7 ke	y services .			
Suitable for ho	using?	Y	Site considered suitable for residential development were the Air Training Corps to relocate.					
Available for he	ousing?	Y	The site has previously been submitted as Call for Sites but not in the latest process. Current intentions for the land would need to be re-confirmed with the owner but considered available.					
Achievable for housing?YIf the current uses were to relocate, the land may become achieva medium term as it is within a wider residential area.					ne achievable in the			
Delivery								
Years 0 to 5	0		Years 6 to 10	51	Years 11+	0		

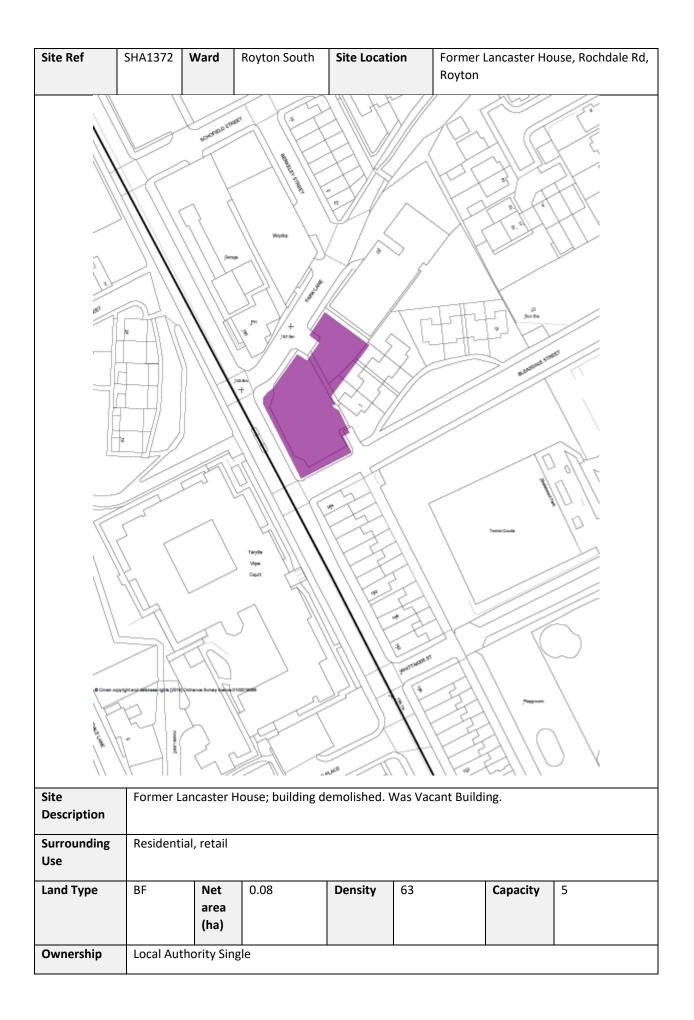


Planning background								
Physical constraints	Some negl	ect, upp	er floors boarded u	ip; access and parkin	g is constrained.			
Historic designations	n/a							
Open Space	n/a							
Ecology	n/a							
Minerals and flooding	n/a							
Accessibility	High public	c transpo	ort accessibility and	d within 480m of 7 ke	y services .			
Suitable for ho	using?	Y	Site is considered suitable for residential development if existing use relocated.					
Available for he	ousing?	Y	Previously been submitted as a Call for Sites so is considered available. However, was not resubmitted as part of most recent GM Call for Sites so would need to confirm current intentions with owner.					
Achievable for housing?       Y       The site is within BEA and in active employment use. However, has previously been submitted as Call for Sites and could be achievable longer term.								
Delivery		<u> </u>						
Years 0 to 5	0		Years 6 to 10	0	Years 11+	123		

Site Ref	SHA1080	Ward	Royton South	Site Location	Our Lady's RC High School, Roman Rd,
					Royton



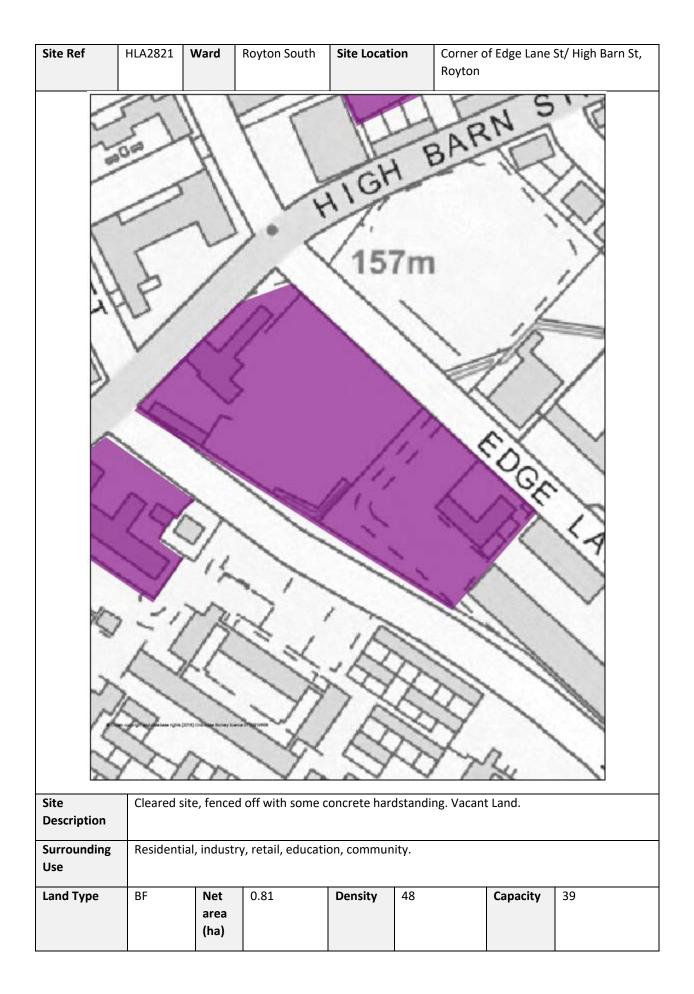
Ownership	Local Autho	ority Sin	gle						
Planning background									
Physical constraints	Within Air	Vithin Air Quality Management Area.							
Historic designations	n/a	/a							
Open Space	Adjacent to	o open s	pace associated wi	ith former school use					
Ecology	n/a								
Minerals and flooding	Within Coa	Within Coal Mining Development Referral Area.							
Accessibility	High public	c transpo	ort accessibility. W	ithin 480m of at leas	t 3 key services.				
Suitable for hou	using?	Y	The site is considered suitable for housing and is being marketed for sale for redevelopment.						
Available for ho	ousing?	Y	The site is currently owned by the council and is being sold for redevelopment.						
Achievable for housing?       Y       The site is considered suitable and available and could be achievable medium term. Subject to sale and securing planning permission, the could be achievable in the short term.									
Delivery									
Years 0 to 5	0		Years 6 to 10	40	Years 11+	0			



Planning background								
Physical constraints								
Historic designations	n/a							
Open Space	n/a							
Ecology	n/a							
Minerals and flooding	Site is with	Site is within a coal mining standing advice area.						
Accessibility	Site has me	edium p	ublic transport acc	essibility and within 4	180m of 6 key serv	vices.		
Suitable for ho	using?	Y	Brownfield site which was previously developed for housing. Still remains suitable.					
Available for he	ousing?	Y	The land is owned by the council and is available.					
Achievable for	housing?	Y	The site is suitable and vacant and is considered achievable in the medium term.					
Delivery								
Years 0 to 5	0		Years 6 to 10	5	Years 11+	0		

Site Ref	SHA2019	Ward	Royton South	Site Locati		rn House, Roy Royton, OL2 6	rton, Middleton DR	
	BY PARK	OP ST	12 S	LI TREET ANY	A	A N		
Site Description	Currently used as a residential care home. In close proximity to Royton District Centre. Community.							
Surrounding Use	Royton To	Royton Town Centre, residential.						
Land Type	BF	Net area (ha)	0.22	Density	50	Capacity	11	

Ownership	Local Auth	ority Sin	gle					
Planning background								
Physical constraints								
Historic designations	n/a							
Open Space	n/a							
Ecology	n/a							
Minerals and flooding	Site is with	Site is within a coal mining standing advice area.						
Accessibility	Site has hig	gh public	c transport accessil	pility and access to 8	key services.			
Suitable for ho	using?	Y	The site is considered suitable for housing given its location in a residential area. May have potential for higher densities due to proximity to Royton District Centre and inclusion in the Masterplan.					
Available for he	ousing?	Y	Site could be available subject relocation of services on site. No known legal constraints.					
Achievable for	or housing? Y If the current use were to relocate, the site could be achievable in the medium term.					ievable in the		
Delivery								
Years 0 to 5	0		Years 6 to 10	11	Years 11+	0		

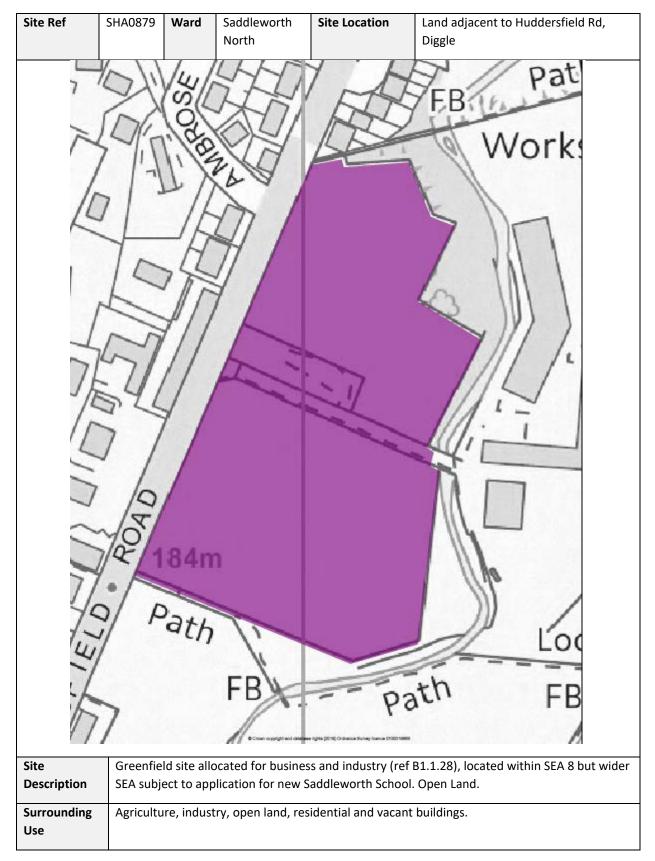


Ownership	Private Sing	gle								
Planning background		Application for 63 no. dwellings and 6 no. office units finally disposed of in 2010 as no S106 agreed. Within BEA8.								
Physical constraints		Brownfield site, fully demolished. Contamination risk assessment for the previous planning application identified that some remedial work would be required.								
Historic designations	n/a	/a								
Open Space	n/a									
Ecology	n/a	/a								
Minerals and flooding	Site is with	Site is within a coal mining standing advice area, and may be affected by Flood Zone 2 and 3b.								
Accessibility	High public	transpo	ort accessibility and	d within 480m of at le	east 3 key services					
Suitable for ho	using?	Y	Previously recommended for approval for 63 dwellings so considered suitable. Land opposite is also currently under construction for housing.							
Available for ho	ousing?	Y	No known ownership/ legal constraints. Submitted as GM CfS by agent on behalf of owner.							
Achievable for housing?         Y         Site is considered achievable within the short term.										
Delivery	Delivery									
Years 0 to 5	39	39         Years 6 to 10         0         Years 11+         0								

Site Ref	HLA3767	Ward	Royton South	Site Location		nd to the east of H ownlow Avenue, R				
					BIC	Jwniow Avenue, R	oyton, Oldnam			
Site Description	The site the east,	The application site is 1.93 ha of greenfield land that is irregular in shape and generally flat. The site is bounded by Heyside Park and other protected open land to the north, open fields to the east, residential development to the west (Hebron Street and Brownlow Avenue) and an existing industrial estate to the south.								
Surrounding Use	Open lar	nd, resident	tial, industry							
Land Type	BF	Net area (ha)	2.49	Density	31	Capacity	77			
Ownership	Private S	ingle								
Planning background	applicati monitori update.	on relating	; to PA/341416/1 (May 2020) – will has come throug	.8. Permissio I move to Pla	n granted si nning Perm	l associated works ubject to legal agr iission category at , it has not been su	eement after the next SHLAA			
Physical	n/a									
constraints										
Historic designations	n/a									
Open Space	n/a									
Ecology	n/a									
Minerals and flooding	n/a									

Accessibility	n/a							
Suitable for hou	ising?	Y	Application indication of suitability.					
Available for housing?YApplication indication of availability.								
-			Application is indication of deliverability and therefore considered achievable in the short term.					
Delivery	Delivery							
Years 0 to 5         77         Years 6 to 10         0         Years 11+         0				0				

## Saddleworth North



Land Type	GF	Net area (ha)	2.04	Density	35	Capacity	71		
Ownership	Private Sing	gle			I	- I			
Planning background									
Physical constraints	Overhead powerlines on site. Very slight slope down towards the brook. Trees along the boundary of the site.								
Historic designations	Listed clock tower behind the site. Listed Building ref. no. 225 W.H. Shaw Ltd. Dobcross Works.								
Open Space	Diggle Brook runs through the site. Small part of Huddersfield Canal green corridor is runs through edge of the site site. Adjacent to Green Belt. PRoW surrounds the whole site.								
Ecology	Adjacent to and partially within Huddersfield Narrow Canal which is designated a SBI and wildlife corridor.								
Minerals and flooding	Site is within the Huddersfield Narrow Canal zone. Also within a coal mining standing advice area.								
Accessibility	Low public transport accessibility and only within 480m of only one key service.								
Suitable for housing? Y			Could be suitable but development may depend on future progress with school site. Was allocated for business and industry but school development will change nature of area. Any development proposal should set out how it would comply with Policy 14 of the Local Plan, given the employment land allocation.						
Available for housing? Y		1	The site was previously allocated for business and industry so is considered available for development. Would need to reconfirm future intentions for the site with the owner but could assume it would be available for housing depending on adjacent site.						
Achievable for housing? Y			Depending on outcome of school development, site could be achievable in the medium term.						
Delivery									
Years 0 to 5	0		Years 6 to 10	71		Years 11+	0		

Site Ref	SHA1020	Ward	Saddleworth North	Site Locati	ion Former Bankfield & Fossard Mills, Wall Hill Rd			
ds	Ct of	IV IV	THE	GR	Ne la			
Site Description	_	Large vacant residential property in poor condition with over-grown garden / curtilage and mature trees. Vacant land.						
Surrounding Use	Residenti	Residential, open land and agriculture						
Land Type	Mix	Net area (ha)	0.86	Density	35 Capacity 30			
Ownership	Private Si	ngle						
Planning background								
Physical constraints	Site is light site.	Site is lightly undulating with slope from access point although not significant. Blanket TPO on site.						
Historic designations		Partly within Dobcross Conservation Area Adjacent to Listed buildings - 1&3 Streethouse Lane and 6&8 Wall Hill Road.						
Open Space	Site inclu	des small	area of Green Co	orridor and L	ink and open space. Adjacent to OPOL 15.			
Ecology	Site is de	signated a	is a priority habit	at and wildli	ife corridor.			
Minerals and flooding	Within Co	oal Mining	standing Advice	e Area				
Accessibility	Medium	public tra	nsport accessibili	ty. Within 48	80m of 4 key services.			

Suitable for housing?	Y	Site is considered suitable for residential development, given location and nature of surrounding uses. May be access issues. Within Conservation Area.					
Available for housing?	Y	The site has previously been submitted as a Call for Sites. Future intentions would need to be re-confirmed with the owner but it is still considered available.					
Achievable for housing? Y		Careful consideration would need to be given to its effect on the Conservation Area but considered achievable in the medium term.					
Delivery							
<b>Years 0 to 5</b> 0		Years 6 to 10	30	Years 11+	0		

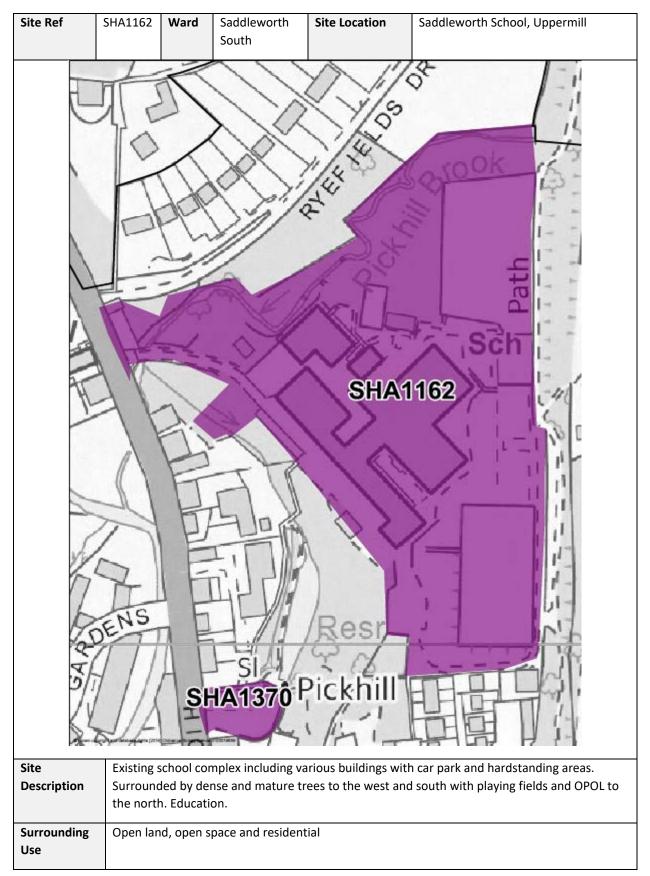
Site Ref	SHA1599	Ward	Saddleworth North	Site Locati		ands Mill, Huo ands, Oldham	ddersfield Road, n, OL4 3QD	
Commence and an advector	loomee goed gyda gallanaa		L	ref Toppetcam			,716 Gebeery 71 + 297.715	
5	$\lambda$	/	1900	5v	your	54 24		
	X						P.M.	
		T.						
Site Description			building part occ rt of a small emp				Huddersfield Road ousinesses.	
Surrounding Use	Resident	Residential, industry, retail.						
Land Type	BF	Net area	0.73	Density	80	Capacity	58	
		(ha)						
Ownership	Private N							
Ownership Planning background	Private N							
Planning		Aultiple	slightly sloping to	owards the s	outh of site.			
Planning background Physical	Within A	Aultiple	slightly sloping to ed buildings on C			ad.		
Planning background Physical constraints Historic	Within A	Aultiple				ad.		
Planning background Physical constraints Historic designations	Within A Site is op	Aultiple				ad.		
Planning background Physical constraints Historic designations Open Space	Within A Site is op n/a n/a	Aultiple QMA and oposite list		Dld Lane and	Huddersfield Ro	ad.		
Planning background Physical constraints Historic designations Open Space Ecology Minerals and	Within A Site is op n/a n/a Site is wi	Aultiple QMA and oposite list	ed buildings on C	Did Lane and	Huddersfield Ro			

Available for housing?	Y	Site has been submitted through GM Call for Sites so considered available. No known legal or ownership issues, although multiple owners.				
Achievable for housing?	Y	Currently in active employment use but has been submitted for housing through Call for Sites. Considered achievable in the longer term.				
Delivery						
<b>Years 0 to 5</b> 0		Years 6 to 10	0	Years 11+	58	

Site Ref	SHA1865		Saddleworth North	Site Locatio	on Slack	cote Mill, Slack	cote Lane, Delph
Profil Sea		Siackcote			Sinchcote Distances Distances Distances Distances		211.09 211.09
Site Description	(spinning buildings public rig	still in em	overted to reside ployment use. V runs along the ea	ential but wai /ehicular acce	ehouse and ess to the bui	office block and Iding is via Slack	cote Lane and a
Surrounding Use	Green Be	elt Business	/Residential				
Land Type	BF	Net area (ha)	0.81	Density	35	Capacity	28
		(114)					
Ownership	Private s						
Ownership Planning background			history.				
Planning	No recen	ingle t planning	history. rity habitat, may	be some tre	es onsite. Co	ntaminated land	d within 25m of
Planning background Physical	No recent Part of si site.	ingle t planning	rity habitat, may	be some tre	es onsite. Co	ntaminated land	d within 25m of
Planning background Physical constraints Historic	Part of si site. No histor	t planning te is a prio	rity habitat, may		es onsite. Co	ntaminated land	d within 25m of
Planning background Physical constraints Historic designations	No recent         Part of si         site.         No histor         Green Be	t planning te is a prior ric designat	rity habitat, may tions.	tre of site.		ntaminated land	d within 25m of
Planning background Physical constraints Historic designations Open Space	No recent         Part of si site.         No histor         Green Be         Some of	te is a prio ric designat elt. PROW r site is a Pri by Flood Z	rity habitat, may tions. runs through cen	itre of site. jacent to Sla	ckcote SBI.		

Suitable for housing?	Y	Remaining part of mill is in good condition and is occupied by employment use; poor public transport and key services accessibility. Other parts of the mill complex have been converted to residential but currently considered most suitable to remain in employment use. Affected by flood zone 3b so future residential development may not be suitable.					
Available for housing?	Y	No known interes	t in the site for housi	ng, but may be av	ailable.		
Achievable for housing?	Y	Site is considered term.	achieveable for resid	ential developme	nt in the medium		
Delivery	Delivery						
<b>Years 0 to 5</b> 0		Years 6 to 10         28         Years 11+         0					

### Saddleworth South



Land Type	Mix	Net area (ha)	3.52	Density	35	Capacity	123				
Ownership	Local Autho	ority Sing	le								
Planning background	Applicaton	Applicaton for relocation of school to new facility on nearby site (PA/337301/15)									
Physical constraints		Site is set on two different levels and generally higher than the High Street. Trees surrounding the site and recreation route running along the eastern boundary.									
Historic designations	Adjacent to	) Uppern	nill Conservation	Area.							
Open Space	corridors a	Recreational route running alongside eastern boundary past playing fields. Adjacent to green corridors and link and blanket TPOs to north and south east of the site. Site adjacent to OPOL 16 Ryefields Drive to north. Includes two areas of open space, iden									
Ecology		ent to site				istern boundary. . SBI along Hudde					
Minerals and flooding	Site is withi	n a critic	al drainage area	ì.							
Accessibility	Very high p	ublic tra	nsport accessibi	lity and acce	ss to 4 key	services within 48	80m.				
Suitable for ho	using?		Partly brownfiel considered suita		-	progress with rel	ocation plans, is				
Available for he	ousing?		Has been submitted as a Call for Sites but it is owned by the council and availability is dependent on new Saddleworth School planning application progressing. If the site becomes vacant, it would be available for housing								
Achievable for	housing?	Y	If the site becon	nes available	e, it could be	e achievable in th	e medium term.				
Delivery		• I									
Years 0 to 5	0		Years 6 to 10	123		Years 11+	0				

Site Ref	SHA1370	Ward	Saddleworth South	Site Locatio	n Bus turnaround, High Street, Uppermill
Site	STAR TO		HIGH STREE		Image: Highway.
Description	Bustuin				ie real effert vindger filghways.
Surrounding Use		ial, open l			
Land Type Ownership	BF	Net area (ha) thority Sin	0.10	Density	68 Capacity 7
ownersnip	Local Au	Sincy Sin	0.0		

Planning										
background										
Physical	Woodland	area to	rear of the site.							
constraints										
Historic	Uppermill (	Conserva	ation Area.							
designations										
Open Space	Part of site	Part of site falls within Natural/Semi-natural open space identified in Open Space Study								
Ecology	n/a									
Minerals and	n/a									
flooding										
Accessibility	High public	transpo	ort accessibility. W	ithin 480m of 5 key s	ervices.					
Suitable for ho	using?	Y	Site is suitable for residential development, depending on future relocation of Saddleworth School.							
Available for he	ousing?	Y	The land is owned	by the council and c	ould be made ava	ilable.				
Achievable for housing?       Y       Site is adjacent to land with a previous permission for housing and coulinked to wider development, including the school site. Achievable in timedium term.										
Delivery										
Years 0 to 5	0		Years 6 to 10	7	Years 11+	0				

Site Ref	SHA1723	Ward	Saddleworth South	Site Locati	on	Wellington N Valley Road, 7BT	-	-							
Site Description	Use Alloc	ation and	er cotton mill in p adjacent to an S nt Building.												
Surrounding Use	Residenti	ial, Tesco,	business.												
Land Type	BF	Net area (ha)	0.14	Density	71	Ca	pacity	10							
Ownership	Private Si	ingle													
Planning background															
Physical constraints															
Historic designations	n/a														
Open Space	Site is co	vererd by	a blanket TPO.												
Ecology	Within 20	Within 200m of a wildlife corridor, SBI and priority habitat.													
Minerals and flooding	within Flo	ood Zone				Site is within Flood Zone 2 and 3a and within Huddersfield Narrow Canal Hazard Zone. Site is within Flood Zone 3a - site would need to meet the exception test as part of future planning application.									

Accessibility	High public	High public transport accessibility and access to 5 key services within 480m.							
Suitable for ho	using?	Y	Part of the original mill is demolished to form the new Tesco site. The part of the mill site that remains is considered suitable for residential development.						
Available for housing?YThe mill building is for sale and is available for development.						ient.			
Achievable for housing?       Y       It is within a mixed use allocation which allows for housing use and is adjacent to new residential development. Could be achievable in the medium term.						•			
Delivery									
Years 0 to 5	0		Years 6 to 10         10         Years 11+         0						

# Site Ref SHA1332 Ward Saddleworth Site Location Majestic Mill, Greenacres Road, Lees West & Lees + 42 + ,201 SHA1332 \$ 5 233.60 \$ UNHER STREET 1.6 \* we; Large mill buildings (part vacant and part in use) with offices and car parking falling within Site Description wider complex of three mills (also Cairo Mill, Orme Mill) Storage, retail and employment. Surrounding Residential Use

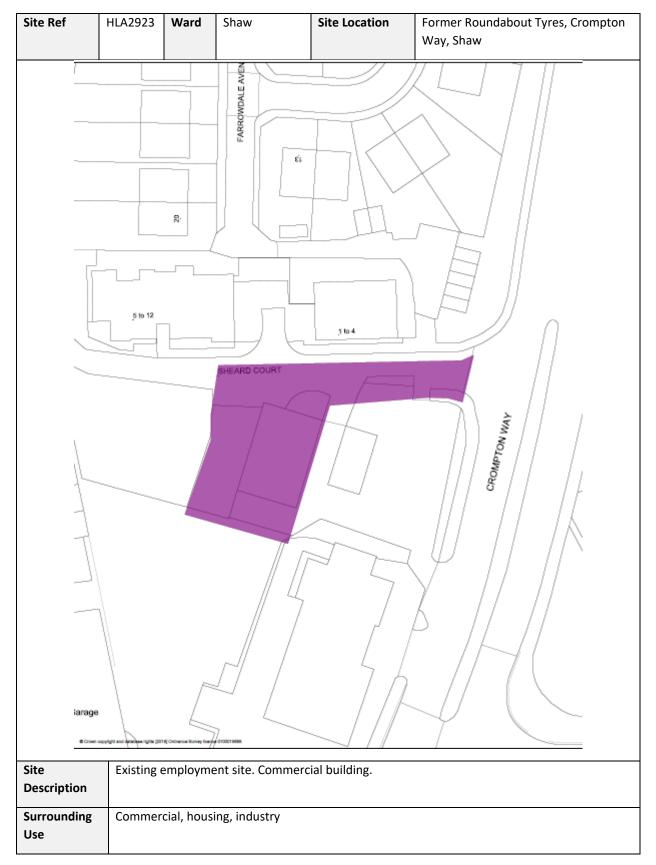
## Saddleworth West & Lees

Land Type	BF	Net area (ha)	0.77	Density	35	Capacity	27				
Ownership	Private Sing	gle	I			1					
Planning background		Change of use application for pre-school nursery granted in 2013 in part of building. Not submitted by owner.									
Physical constraints		Site may be affected by noise pollution. Stream / brook, recreational route and trees run along eastern boundary.									
Historic designations	n/a										
Open Space			POL 11 and a gr boundary of site		and link along	the southern	boundary. PRoW				
Ecology	n/a	n/a									
Minerals and flooding	Site is withi	n a coal	mining standing	advice area							
Accessibility	High public	transpo	rt accessibility a	nd access to	6 key services	within 480m.					
Suitable for ho	using?		Site is suitable for residential development however would require relocation of existing businesses and would depend upon future use of neighbouring mills.								
Available for h	ousing?		Previously been submitted as a Call for Sites but not in the latest GM process. Would need to reconfirm future intentions with the owner but currently considered available.								
Achievable for housing?         Y         The site is in active use but has previously been suggested for housing. May be achievable in the medium term.											
Delivery		<b>I</b>									
Years 0 to 5	0	0 Years 6 to 10 27 Years 11+ 0									

Site Ref	SHA2026		Saddleworth West & Lees	Site Locatio	n Timbe Spring	rtops, Off Dell head	hide Close,
							7
					patr real	e (Treaks H)	
Site	Vacant / g	arden lan	d within the curt	tilage of dwel	ing house.		
Description				0	0		
Surrounding Use	Residentia	al					
Land Type	GF	Net area (ha)	0.57	Density	25	Capacity	14
Ownership	Private Sir	ngle					
Planning background							
Physical constraints			on higher ground y of site is imme				
Historic designations	n/a						
Open Space			eastern corner ( s along eastern l			OPOL 13 whic	h is also a green
Ecology	Part of the	e site to t	he north east an	d along the so	outh east bour	ndary, falls wit	hin a wildlife

Minerals and flooding	Site is with	Site is within a coal mining standing advice area.								
Accessibility	High public	High public transport accessibility and within 480m of 3 key services.								
Suitable for housing?YThe site is considered suitable given its location in a residential area. Constraints may reduce capacity.										
Available for ho	ousing?	Y	Submitted as GM	Call for Sites so consi	dered available.					
Achievable for	housing?	Y	Within existing reaterm.	sidential area and cor	nsidered achievab	le in the medium				
Delivery	Delivery									
Years 0 to 5	0		Years 6 to 10         14         Years 11+         0							

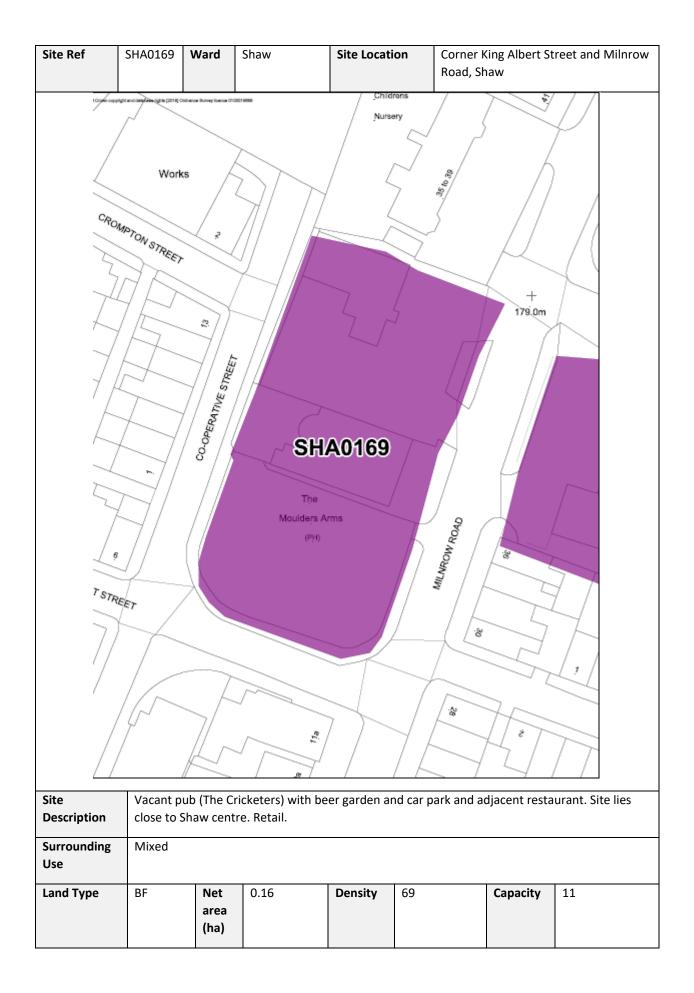
## Shaw



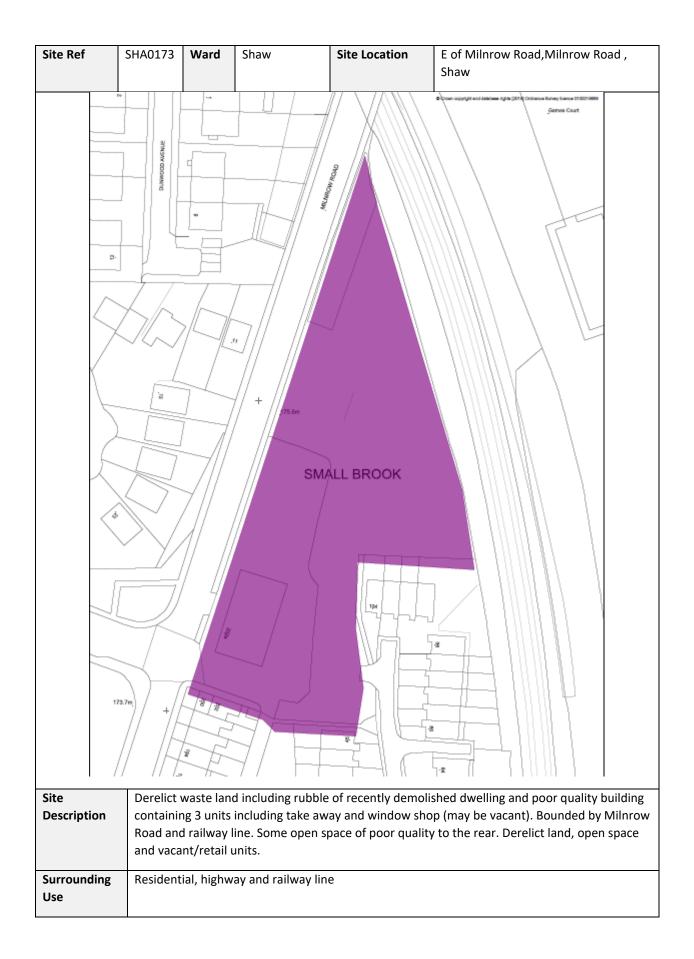
Land Type	BF	Net area (ha)	0.07	Density	86	Capacity	6				
Ownership	Private Sing	gle									
Planning background	Application	Application submitted 2008 for 6 dwellings; finally disposed of in 2011									
Physical constraints	Within AQMA.										
Historic designations	n/a	n/a									
Open Space	n/a										
Ecology	n/a										
Minerals and flooding	Coal Mining	g Standir	ng Advice Area								
Accessibility	Very high p	ublic tra	nsport accessibi	ity and is wi	thin 480m of at l	east 3 key se	ervices.				
Suitable for ho	using?			ed. This par	t of the site is sti		ot been built out cial use however is				
Available for ho	ousing?		commercial use.	Current av	vner of the site a ailability would n e in the medium	eed to be co	in active onfirmed with the				
Achievable for	Achievable for housing?       Y       Site is considered achievable for residential development in the medium term.										
Delivery											
Years 0 to 5	0		Years 6 to 10	6	Year	s 11+	0				

Site Ref	SHA0161	Ward	Shaw	Site Locati	on Site W	of Grains Rd,	Shaw
	ŝ			40,000	Tr CL CUR	$\square$	,
			Club				
						s. Bank House	ζ
	5		Works				
Crown supplight and database rig	na ponteforianse teures fan		61 /6/		11/1		-
Site Description	Active co	mmercial l	eisure centre/cl	ub (Tara Spo	rts and Leisure	Club).	
Surrounding Use	Mixed - r	esidential a	and industrial				
Land Type	BF	Net area (ha)	0.4	Density	50	Capacity	20
Ownership	Private Si	ngle	I				1

Planning										
background										
Physical	Land to rea	Land to rear of car park is very steeply sloped and overgrown.								
constraints										
Historic	n/a									
designations										
Open Space	Close to Riv	ver Beal	. PROW runs along	side north of site.						
Ecology	n/a									
Minerals and	Within Coa	l Mining	g Development Ref	erral Area.						
flooding										
Accessibility	Very high p	oublic tr	ansport accessibilit	y. Within 480m of at	: least 3 key servic	es.				
Suitable for ho	using?	Y	Site is considered	suitable for residenti	al development.					
Available for ho	ousing?	Y	The site has been	submitted as a poter	ntial housing site t	hrough Call for				
			Sites and is consid	lered available.						
Achievable for	housing?	Y	Brownfield site cu	rrently in active use	may be achievable	e in the long term				
			were it to become	e available.						
Delivery		<u>                                     </u>								
Years 0 to 5	0		Years 6 to 10	0	Years 11+	20				



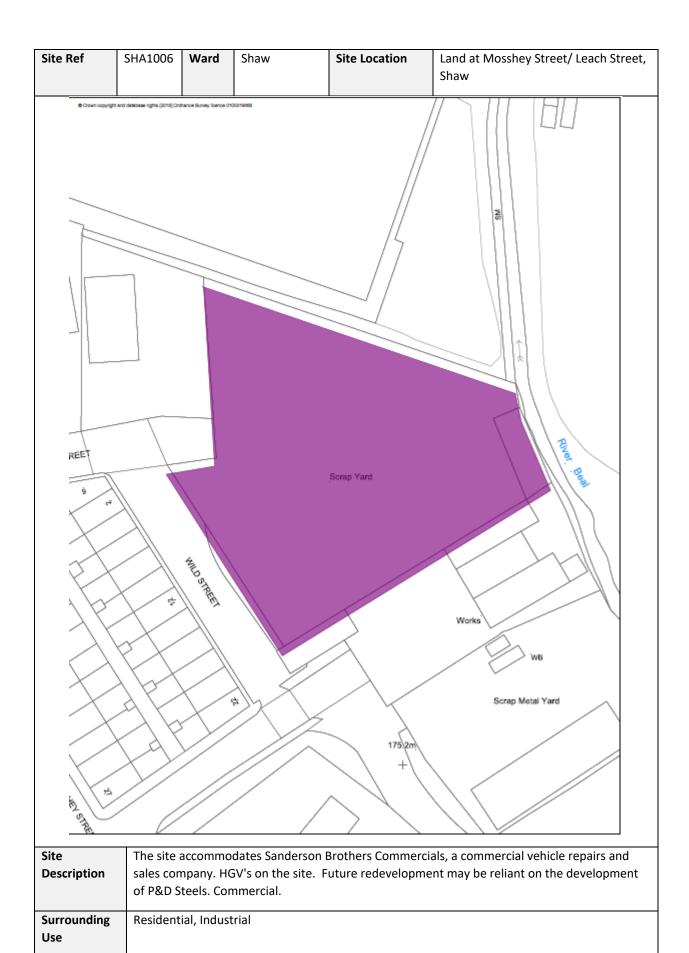
Ownership	Private Sin	gle								
Planning background	Owner of s	Owner of site applied for planning permission for housing but this was withdrawn.								
Physical constraints	Site likely t	Site likely to be affected by noise from traffic on Milnrow Road.								
Historic designations	Site is with	in Shaw	conservation area							
Open Space	n/a									
Ecology	n/a									
Minerals and flooding	Coal Minin	g standir	ng advice area.							
Accessibility	Very high p	oublic tra	nsport accessibilit	y. Within 480m of 7	key services.					
Suitable for ho	using?		for residential dev	a highly accessible love the second sec						
Available for h	ousing?			site has applied for p a decision was made		•				
Achievable for	housing?YThe site is considered suitable and interest has been shown in developing the site for housing. If an appropriate application were to be resubmitted, the site is considered achievable in the long term.									
Delivery		<u> </u>								
Years 0 to 5	0		Years 6 to 10	0	Years 11+	11				



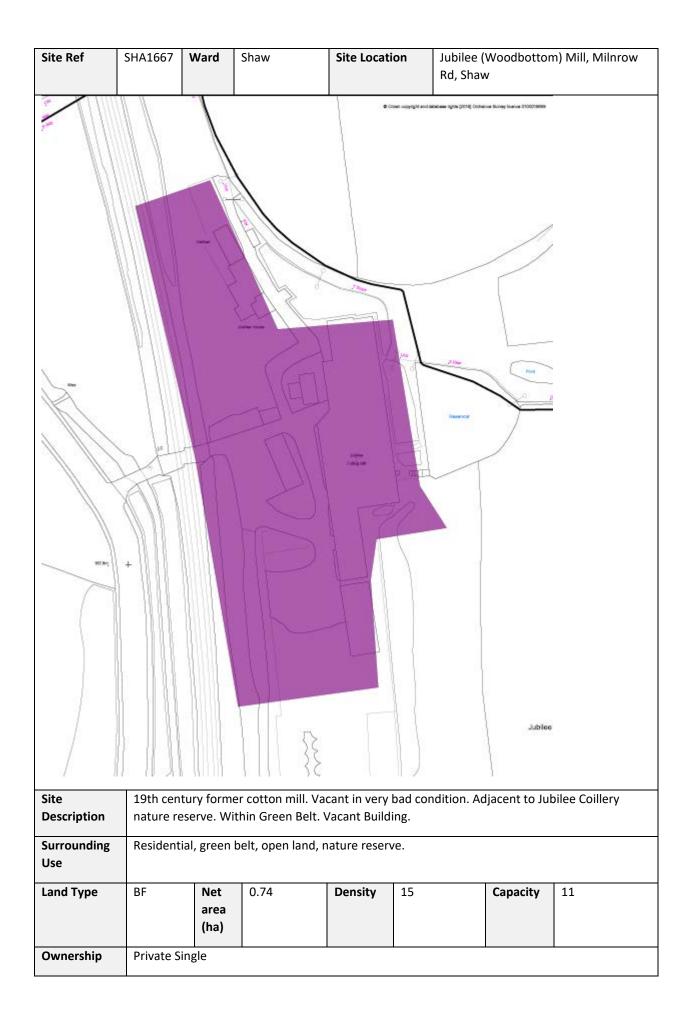
Land Type	Mix	Net area (ha)	0.42	Density	50	Capacity	21				
Ownership	Local Autho	Local Authority Single									
Planning background											
Physical constraints		-	cent to tram line site and railway			dwelling used t	o be towards to				
Historic designations	n/a										
Open Space	Site is iden	tified as l	Natural/ semi-na	atural open s	pace within tl	ne open space	study.				
Ecology	n/a										
Minerals and flooding	year flood therefore p	risk even bass the e	-	nat the site n o show that	nay be in flood the developm	zone 3 in the	e change 1 in 100 future. It should de safe for its				
Accessibility	Very high a	ccessibil	ity to public tran	sport. With	in 480m of 5 k	key services.					
Suitable for ho	using?		Brownfield site existing resident consider potent	tial area and	considered su	itable althoug	n would need to				
Available for h	ousing?YPart of the site is owned by the council. There are no current plans for disposal but the land is vacant and could be available.										
Achievable for	housing?YDevelopment may be dependent on site remediation and relocation of existing businesses so it may only be achievable in the medium term.										
Delivery		<u> </u>									
Years 0 to 5	0		Years 6 to 10	21	Ye	ears 11+	0				

Site Ref	SHA0905	Ward	Shaw	Site Locati	on Du	ıke Mill, Refuge St	, Shaw
SEFUGE SHA	TREET SNG			VIA DI I	R	esrs Rec G	
Site Description	modern ex	tension i		listribution o	ompany. A		building with rking. Could form
Surrounding Use	Residentia	ll, open sp	ace, OPOL				
Land Type	BF	Net area (ha)	1.23	Density	70	Capacity	86
Ownership	Private Sin	igle					

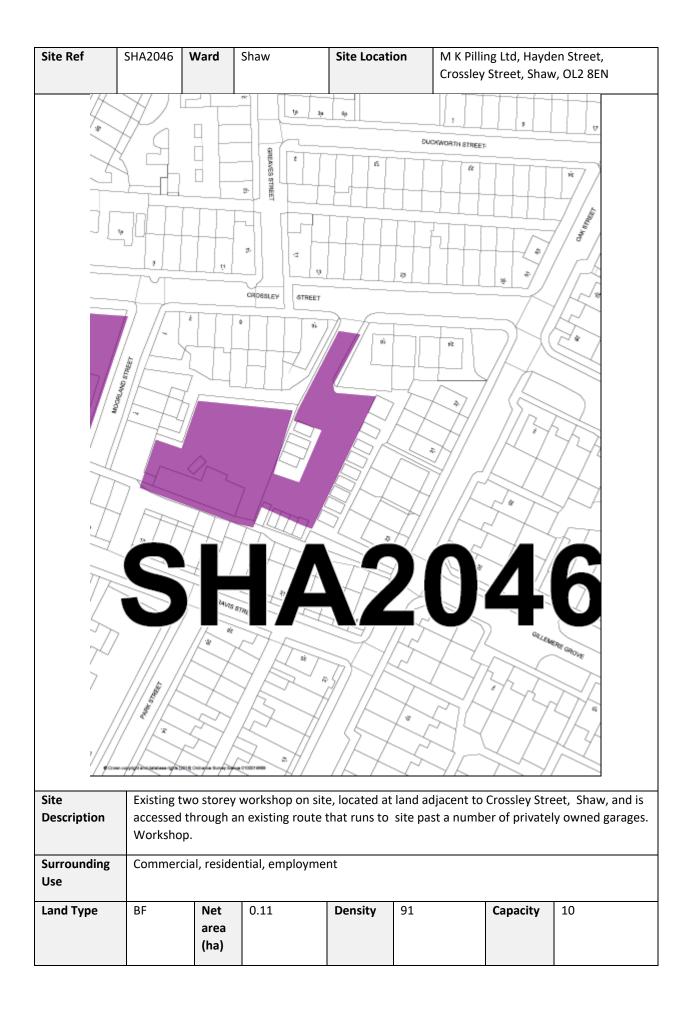
Planning background										
Physical constraints	Change in I Adjacent to		•	ner mill reservoir on s	site. Potential cor	ntamination.				
Historic designations	n/a									
Open Space		ublic footpath along the West and South boundary (outside the site). Site adjacent to open pace and OPOL.								
Ecology	n/a									
Minerals and flooding	Coal Mining	Coal Mining standing advice area.								
Accessibility	Very high p	ublic tra	insport accessibilit	y. Within 480m of 6 k	key services					
Suitable for ho	using?	Y	residential area, in could form part o	active employment uncluding recent devel ncluding recent devel f redevelopment of w eed to consider poter	opment (and pro vider area. Consid	posed housing) and lered suitable				
Available for ho	ousing?	Y	No known legal o	r ownership constrair	nts.					
Achievable for	housing?       Y       Will be dependent on relocation of existing use but considered achievable in the medium term.									
Delivery		I. I.								
Years 0 to 5	0		Years 6 to 10	86	Years 11+	0				



Land Type	BF	Net area (ha)	0.22	Density	50	Capacity	11				
Ownership	Private Sing	Private Single									
Planning background											
Physical constraints	Site likely to	o be affe	cted by noise fro	om adjacent	industry.						
Historic designations	n/a										
Open Space	Desktop stu	ıdy: Site	adjacent to ope	n space and	OPOL						
Ecology	n/a										
Minerals and flooding	change 1 in future. It sh	100 yea ould the	r flood risk ever	it. This meai exceptions t		nay be in floo					
Accessibility	Site has ver	y high pı	ublic transport a	ccessibility a	nd access to 7 k	ey services v	vithin 480m.				
Suitable for ho	using?			ther than pi			at redevelopment ed development of				
Available for he	Dusing?YPreviously been submitted as a Call for Sites so could be considered available. However, would need to confirm current intentions with owner.										
Achievable for	housing? Y Considered achievable for residential development in the medium term.										
Delivery											
Years 0 to 5	0		Years 6 to 10	11	Year	rs 11+	0				



Planning							
background							
Physical	Sloped, un	even and	d boggy land. Natu	re reserve adjacent.	Many mature tree	es and greenery.	
constraints	Footpath t	hrough s	ite, although in ve	ry poor condition.			
Historic	n/a						
designations							
Open Space	Close to a	recreatic	onal route. Within	the Green Belt.			
Ecology	Within 150	)m of a p	riority habitat.				
Minerals and	Site is with	in a coal	mining standing a	dvice area			
flooding							
Accessibility	Medium p	ublic trar	nsport accessibility	<ol> <li>No access to key se</li> </ol>	ervices within 480	m.	
Suitable for ho	using?	Y	Within Green Belt	t but brownfield site	with development	t potential.	
Available for ho	ousing?	Y	The site is vacant	and may be interest	from the owner in	n development.	
Achievable for	housing?YIf the land becomes available and suitable access could be achieved, it could be achievable in the medium term in line with national Green Belt policy.						
Delivery							
Years 0 to 5	0		Years 6 to 10	11	Years 11+	0	



Ownership	Private Mu	ltiple								
Planning	Conversior	Conversion of existing warehouse to 8 no. apartments and erection of a two storey building to								
background	form 2 no.	form 2 no. apartments refused.								
Physical										
constraints										
Historic	n/a	ı/a								
designations										
Open Space	n/a									
Ecology	n/a									
Minerals and	Coal Minin	g Standi	ng Advice Area							
flooding										
Accessibility	High public	c transpo	ort accessibility. W	/ithin 480m of at leas	t 3 key services.					
Suitable for ho	using?	Y		sed but principle of de sing objections raised		•				
Available for ho	ousing?	Y	No known owners	ship or legal constrair	nts; application su	bmitted for site				
Achievable for	housing?       Y       Principle considered suitable through assessment of planning application, clear interest in the land for development. Considered deliverable in the medium term.									
Delivery		·								
Years 0 to 5	0		Years 6 to 10	10	Years 11+	0				

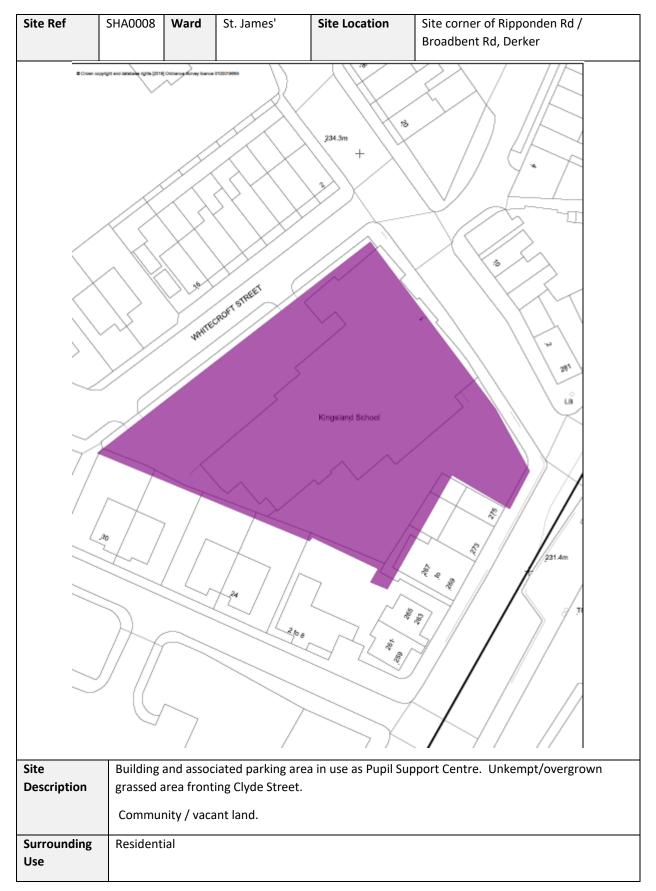
Site Ref	SHA2131	Ward	Shaw	Site Locati	on	Shop Direct	Site, Linr	ney Lane	
Site Description		-	site off Linney L and Elm Mill.	ane, Shaw. S	iite is ma	de up of thr	ee mill co	omplex's including	
Surrounding Use	Commerc	cial, reside	ntial, employme	nt					
Land Type	BF	Net area (ha)	5.08	Density	90	Ca	apacity	455	
Ownership	Private Si	ngle						I	
Planning background			ing warehouse to ents refused.	o 8 no. apart	ments ar	d erection	of a two s	storey building to	
Physical constraints	Historic la	andfill site	so may have site	e contaminat	tion				
Historic designations	n/a								
Open Space	n/a								
Ecology	n/a								
Minerals and flooding	shown to site may l that the c	Coal Mining Standing Advice Area. Critical Drainage Area. Site is within Flood Zone 2. Site is shown to be at risk from the climate change 1 in 100 year flood risk event. This means that the site may be in flood zone 3 in the future. It should therefore pass the exceptions test to show that the development can be made safe for its lifetime and not affect development downstream.							
Accessibility	High publ	lic transpo	rt accessibility.	Within 480m	of at lea	ist 3 key ser	vices.		

Suitable for hou	ising?	Y	Site is within employment area and would therefore need to comply with Policy 14 of the Local Plan.					
Available for ho	ousing?	Y	No known ownership or legal constraints; application for residential submitted for site after the monitoring period.					
Achievable for	nousing?	Y	Could be considered suitabe in principle, developer interest, however application will determine achieveability. May be achieveable in the medium to long term.					
Delivery								
Years 0 to 5	0		Years 6 to 10         310         Years 11+         145					

Site Ref	SHA2133	Ward	Shaw	Site Locati	on	64-66 Market Street, Shaw		
Public Baths				Bank	Pg 93 54	δη 45 <sub>a</sub> 178.8m 47 49 51		
Site	Approxima	ately 270	sgm, retail with a	associated of	fice use	. Currently for sale and being		
Description	marketed.	-	1 /			,		
Surrounding Use	Commerci	al, reside	ntial, employme	nt				
Land Type	BF	Net area (ha)	0.02	Density	375	Capacity 6		
Ownership	Private Mu	ultiple						
Planning background			ing warehouse to ents refused.	o 8 no. apart	ments a	nd erection of a two storey building to		
Physical constraints	None know	wn						
Historic designations	n/a							
Open Space	n/a							
Ecology	n/a							
Minerals and flooding	Coal Mining Standing Advice Area							
Accessibility	High publi	c transpo	ort accessibility.	Within 480m	of at le	ast 3 key services.		
Suitable for ho	ousing?							
Available for h	ousing?	Y	No known owne	ership or lega	l constra	aints; application submitted for site		

Achievable for I	nousing?	Y	Principle considered suitable through assessment of planning application clear interest in the land for development. Considered deliverable in the medium term.				
Delivery							
Years 0 to 5	0		Years 6 to 10	6	Years 11+	0	

### St. James'



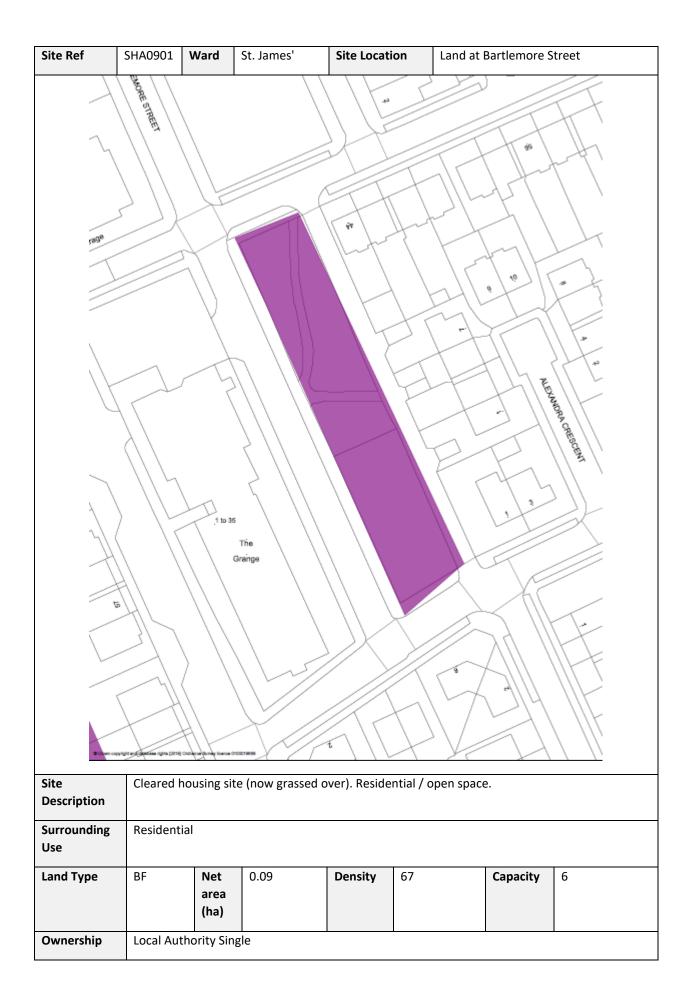
Land Type	Mix	Net area (ha)	0.22	Density	35	Capacity	8		
Ownership	Local Authority Single.								
Planning background									
Physical	Overgrown	Overgrown/open space fronting Clyde Street. Site within a AQMA. Historic landfill on site and							
constraints	so potential site contamination. Potentially affected by road traffic noise.								
Historic designations	n/a								
Open Space	n/a								
Ecology	n/a								
Minerals and flooding	Coal Mining Standing Advice Area.								
Accessibility	High public transport accessibility, but poor access to services, within 480m of only 2 key services.								
Suitable for housing? Y			Partly brownfield site. Considered to have potential for residential development, possibly a conversion, dependent on relocation of current use.						
Available for housing? Y			The land is owned by the council and could be available, depending on plans for the future use of the site.						
Achievable for	housing?		The site is suitable for housing, could be available and, if the current use were to relocated, it could be achievable in the longer term.						
Delivery									
Years 0 to 5	0		Years 6 to 10	0	Year	s 11+	8		

Site Ref	SHA0079	Ward	St. James'	Site Locati	i <b>on</b> Broad	bent Rd, Oldha	am	
Site	Scran va	Crickel Ground	olards ant land; in active	e use hut im	mediately adia	cent to resider	tial Adjacent to	
Description	Broadbe	nt Moss G	MSF allocation. E					
Surrounding Use	Resident	ial, open la	and					
Land Type	Mix	Net area (ha)	0.89	Density	35	Capacity	31	
Ownership	Private S	ingle	-1		1	1		

Planning background									
Physical	Area of ope	en land k	between scrap yard	d and Tilton Street is	slightly undulating	g. Slope down away			
constraints	from Broad	rom Broadbent Road. Number of trees on the site.							
Historic	n/a	ı/a							
designations									
Open Space	Part of site	Part of site in Green Belt but this is previously developed and forms part of existing scrapyard.							
	PRoW surre	ounds w	hole site.						
Ecology	Small section	Small section of priority habitat.							
Minerals and	Within surf	ace min	ing coal Standing A	Advice Area					
flooding									
Accessibility	Medium pu	ublic trar	nsport accessibility	. Within 480m of 5 k	ey services.				
Suitable for ho	using?	Y	Considered suitable for residential development although would depend on						
			the relocation of the existing scrap yard which is currently performing well.						
Available for ho	ousing?	Y	Could be available in the long term as adjacent to existing residential and future commercial use could be limited by access.						
					a by access.				
Achievable for	chievable for housing?YWithin existing residential area however would require relocation of existing business so considered achievable in the longer term								
Delivery									
Years 0 to 5	0		Years 6 to 10	0	Years 11+	31			

Site Ref	SHA0899	Ward	St. James'	Site Locatio	on London Road, Derker
Site	S WHAM S.		A HA		
Description Surrounding	Resident	ial comm	unity, commercia		
Use					
Land Type	BF	Net area (ha)	1.41	Density	71 Capacity 100
Ownership	Local Aut	hority Sing	gle		

Years 0 to 5	100	100         Years 6 to 10         0         Years 11+         0								
Delivery	-									
Achievable for housing?       Y       Cleared site that was intended for redevelopment. Being actively promoted for development, achievable in the short term.						•				
Available for h	-	Y		the council and is co						
Suitable for ho	using?	Y	Previously developed for housing, considered suitable for future redevelopment for residential.							
Accessibility	Very high p	oublic tra	ansport accessibilit	y, access to 2 key ser	vices within 480m	۱.				
Minerals and flooding	Site is with	Site is within a standing advice area.								
Ecology	n/a	n/a								
Open Space	n/a	/a								
Historic designations	n/a	ı/a								
Physical constraints	n/a	n/a								
Planning background	n/a									



Planning background									
Physical constraints									
Historic designations	n/a								
Open Space	n/a	/a							
Ecology	n/a	ı/a							
Minerals and flooding	Within Surf	Within Surface Coal Mining Development Referral Area.							
Accessibility	Very high p	oublic tra	ansport accessibilit	y and access to 4 key	v services within 4	80m.			
Suitable for ho	using?	Y	Previously developed for housing, considered suitable for future redevelopment for residential.						
Available for ho	ousing?	Y	Land is owned by the council and is considered available						
Achievable for housing?         Y         Cleared site that was intended for redevelopment. Achievable in the medium term.					evable in the				
Delivery		I I							
Years 0 to 5	0		Years 6 to 10	6	Years 11+	0			

Site Ref	SHA1117	Ward	St. James'	Site Locati	i <b>on</b> Land fi Sholve	ronting Rippor r	nden Road,
	THE JOHNSON SWITT		A BURNS CHARTER	The and the set of		and	
Site Description	Estate. So	ome matu	en space fronting re trees, hardsta e, woodland and	nding and ga	arages and as w		ver Housing Id area in northern
Surrounding Use	Resident	ial					
Land Type	Mix	Net area (ha)	0.76	Density	20	Capacity	15

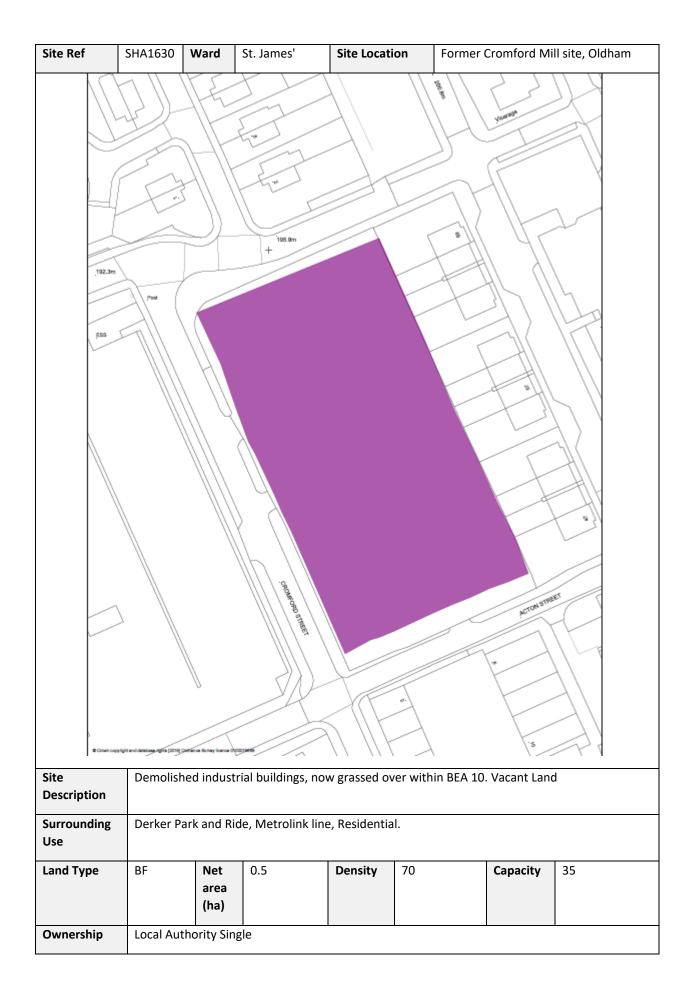
Ownership	Mixed Mul	tiple								
Planning background										
Physical constraints	Open space space area	Open space area gently slopes towards Verne Drive. Remainder of site is flat. Trees on open space area.								
Historic designations	n/a	n/a								
Open Space	-	djacent to Green Belt. The lower site and the bottom part of the upper site are identified as menity Greenspace in the Council's Open Space Study.								
Ecology	n/a	/a								
Minerals and flooding	Within Surf	Within Surface Coal Mining Development Referral Area.								
Accessibility	Medium pu	ublic tra	nsport accessibility	; only 2 key services	within 480m.					
Suitable for ho	using?	Y	Residential development is likely to be the most appropriate use if the site were to be developed. The areas which form the gateway to the housing estate should be kept as landscaped land to retain the openness of the entrance to the housing estate.							
Available for he	ousing?	Y	The land is partly	owned by the counci	Ι.					
Achievable for	Achievable for housing?       Y       The site is considered achievable in the medium term.									
Delivery		<u> </u>								
Years 0 to 5	0		Years 6 to 10	15	Years 11+	0				



Planning background									
Physical		-	•	eeply from site to Bea	•	d proximity to			
constraints	Green Belt	. Historio	c landfill site so ma	iy be some site conta	mination.				
Historic	n/a	ı/a							
designations									
Open Space	Site partial	ite partially green belt. Identified in Open Space study as Hodge Clough Amenity Green Space.							
Ecology	n/a								
Minerals and	Coal Minin	g Standi	ng Advice Area						
flooding									
Accessibility	Medium pu	ublic trai	nsport accessibility	; only 2 key services	within 480m.				
Suitable for ho	using?	Y	It is a relatively flat site, outside the green belt boundary and adjacent to existing housing considered suitable for housing. Application for 32 dwellings granted permission subject to legal agreement in September 2019 (will move to Planning Permission category once agreeement is signed).						
Available for ho	ousing?	Y	The site is owned and maintained by the council.						
Achievable for	housing?	Y	Application is indication of deliverability for housing, however legal agreement still outstanding therefore considered achieveable in the long term.						
Delivery									
Years 0 to 5	0 Years 6 to 10 0 Years 11+ 37								

Site Ref	SHA1120	Ward	St. James'	Site Locati	on Land at	Longfellow C	rescent, Sholver
Site Ref	SHA1120	Ward	St. James'		on Land at		rescent, Sholver
Site Description	Cleared h	increased in the second	e (now largely	grassed over).		Variance and	
Surrounding	Residenti	al, Green	Belt and Open	land			
Use	Mix	Net	0.68	Donsity	7	Canacity	5
Land Type		net area (ha)	0.08	Density	/	Capacity	5
Ownership	Local Aut						

Planning background										
Physical constraints	Some und	ome undulation. Trees bordering north west section of the site.								
Historic designations	n/a	/a								
Open Space	-	te adjacent Green Belt. PRoW running just outside but along north east corner of site. Site entified in the open space study as amenity greenspace.								
Ecology	n/a	/a								
Minerals and flooding	Within Sur	Within Surface Coal Mining Development Referral Area.								
Accessibility	Medium p	ublic trar	nsport accessibility	; only 2 key services	within 480m.					
Suitable for ho	using?	Y	Cleared areas are considered suitable for residential development, given location and nature of surrounding uses.							
Available for ho	ousing?	Y	The land is owned by the council and is available.							
Achievable for housing?       Y       The site is vacant and has previously been in residential use. The lan identified as open space but, subject to appropriate replacement spabeling provided, it is considered achievable in the medium term.						acement space				
Delivery										
Years 0 to 5	0		Years 6 to 10	5	Years 11+	0				



Planning background	Application	Application granted in 2012 on adjacent site for 12 no. dwellings - built out.							
Physical constraints									
Historic designations	n/a	/a							
Open Space	n/a	/a							
Ecology	n/a								
Minerals and flooding	Within Surf	Within Surface Coal Mining Development Referral Area.							
Accessibility	Very high p	oublic tra	ansport accessibilit	y and access to 3 key	services within 4	80m.			
Suitable for ho	using?	Y	Site is vacant and adjacent to existing residential; highly accessible and is considered suitable for residential.						
Available for ho	ousing?	Y	Site is in council ownership and is currently vacant and available for development.						
Achievable for housing?       Y       Site is adjacent to existing residential, in a highly accessible location ar considered achievable in the medium term.						ble location and is			
Delivery		· .							
Years 0 to 5	0		Years 6 to 10	35	Years 11+	0			

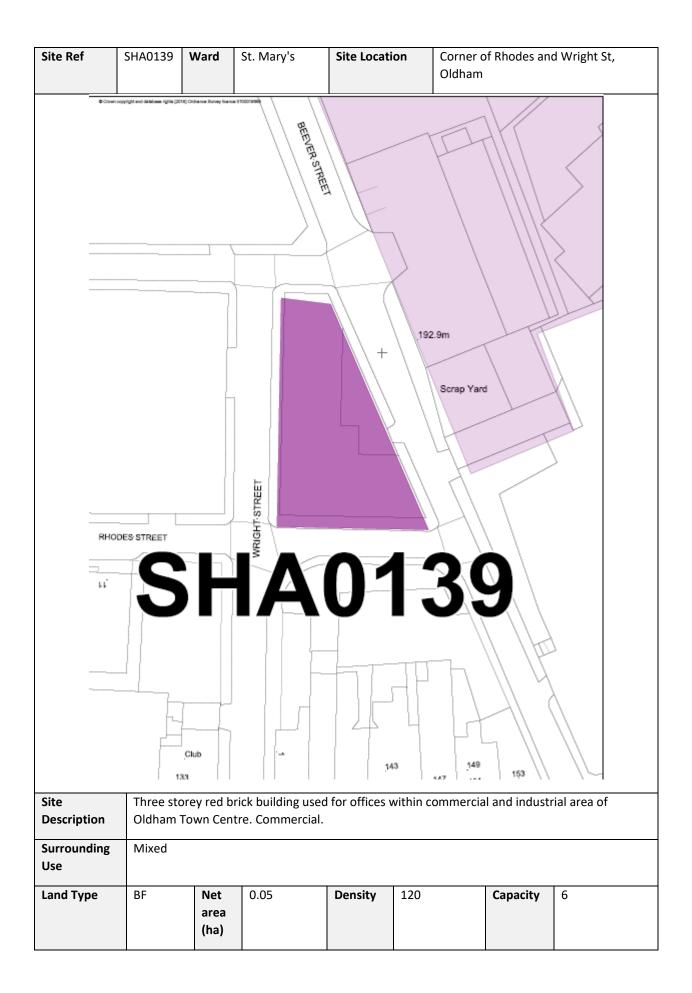


Ownership	Local Autho	ority Sing	gle						
Planning background									
Physical constraints									
Historic designations	n/a	/a							
Open Space	n/a								
Ecology	n/a								
Minerals and flooding									
Accessibility	High public	transpo	ort accessibility; wi	thin 480m of 4 key se	ervices				
Suitable for hou	using?		The site previous homes.	y had houses on and	is considered suit	able for new			
Available for ho	ousing?		Site is owned by t redevelopment.	he council and was cl	eared in anticipat	ion of			
Achievable for	or housing?       Y       Was part of a former housing market renewal area; could be achievable in the medium term.								
Delivery		• I							
Years 0 to 5	0		Years 6 to 10	10	Years 11+	0			

## St. Mary's



Land Type	BF	Net area (ha)	0.32	Density	94	Capacity	30			
Ownership	Private Sing	gle								
Planning background	Application	Application submitted 2007 for erection of 30 dwellings; finally disposed of in 2010.								
Physical constraints	Within AQN	Within AQMA								
Historic designations	n/a	/a								
Open Space	n/a	n/a								
Ecology	n/a									
Minerals and flooding	Coal Mining	g Standir	ng Advice Area							
Accessibility	Site has ver	y high p	ublic transport a	ccessibility a	and is within 4	180m of 8 key s	ervices.			
Suitable for ho	using?	Y	Site is considere	d suitable fo	r residential o	development.				
Available for he	ousing?		Site owned by a so considered av		was the appl	licant for the pl	anning application			
Achievable for housing?         Y         Site has previously been recommended for approval for residential an considered achievable in the medium term.							residential and is			
Delivery										
Years 0 to 5	0		Years 6 to 10	30	Y	ears 11+	0			



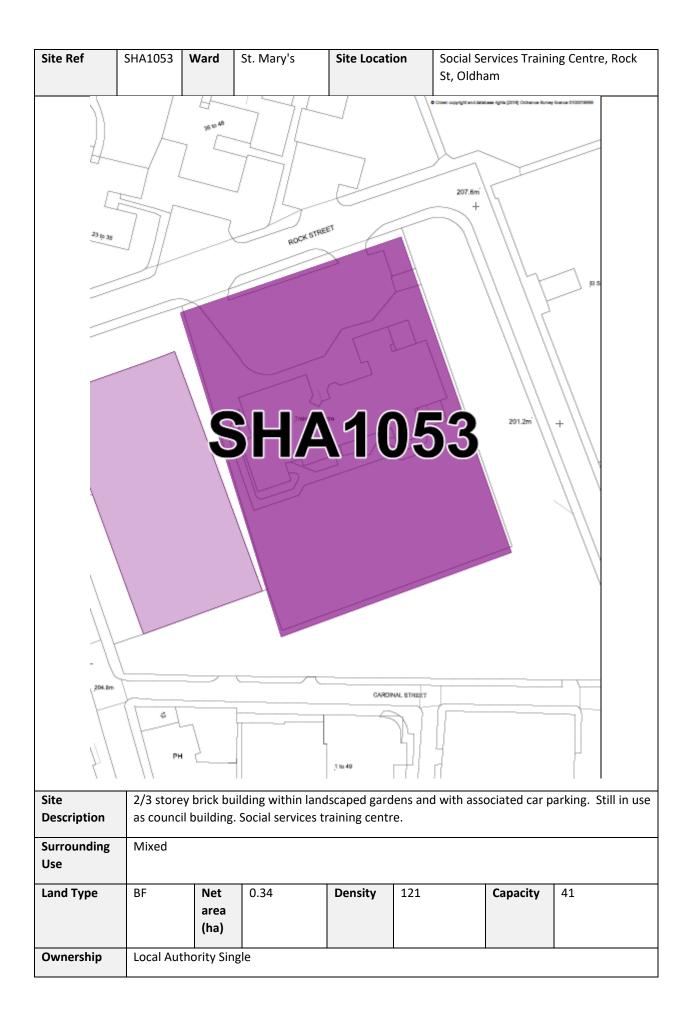
Ownership	Private Sin	gle					
Planning background							
Physical constraints	Slight slop surroundir			. Within AQMA. Pote	ential noise from r	road traffic and	
Historic designations	n/a						
Open Space	n/a						
Ecology	n/a						
Minerals and flooding	Within Coa	Within Coal Mining Development Referral Area.					
Accessibility	Very high centre.	Very high public transport accessibility. Within 480m of 8 key services; within Oldham town centre.					
Suitable for ho	using?	Y	Residential development under construction adjacent and this site is considered suitable for residential, taking into consideration potential impact on commercial and industrial properties opposite on Beever Street. Would require relocation of existing uses.				
Available for h	ousing?	Y	The site could become available in the longer term, subject to relocation of existing uses.				
Achievable for housing?YSite is considered suitable in the longer term and could be available. brownfield site in a highly accessible location and could be linked to housing development in the wider area. If converted or redeveloped apartments, capacity could be higher.					be linked to		
Delivery		1 1					
Years 0 to 5	0		Years 6 to 10	0	Years 11+	6	

Site Ref	SHA1050	Ward	St Mary's	Site Locati	ion	5 Horsedge Street, Oldham
	//		THEATRE ST	REET	<u> </u>	
			THEATRE -		204.t	PH
Coliseum	Theatre			BARTLAM PL	ACE	
Site	Approxim	nately 550	)sqm of vacant fo	ormer health	care sei	rvices and associated onsite parking,
Description	currently	listed for	sale.			
Surrounding Use	Commerc	cial, retail				
Land Type	BF	Net area (ha)	0.08	Density	125	Capacity 10
Ownership	Single					
Planning background	n/a					
Physical constraints	Within A	QMA. Noi	se pollution may	be an issue.		
Historic designations	n/a					
Open Space	n/a					
Ecology	n/a					
Minerals and flooding			g Standing Advice			
Accessibility	High publ	lic transpo	ort accessibility, v	very good ac	cess to	services, 6 key service within 480m.
Suitable for h	ousing?	Y	May be suitable apartments.	for resident	ial deve	elopment, including mixed use but also

Available for ho	ousing?	Y	Private Single					
Achievable for	for housing?YTown centre location, considerable size site, could be achievable for residential development independently or as part of wider town centre regeneration.							
Delivery	Delivery							
Years 0 to 5	0		Years 6 to 10         10         Years 11+         0					

Site Ref	SHA1052	Ward	St. Mary's	Site Locati	on Kickabo and Roo		tion Horsedge St.			
23 15 35 23 15 35 23 15 35 ROCK STREET										
Training Contro Human Data										
T T	SHA1052									
	THEATRE ST	REET		рн		j to 49	CARDINA			
Site Description	Hardstanding kickabout area at a lower level to Rock Street and higher to Horsedge Street at the south. Trees on eastern and southern boundaries. Grassed area adjacent to Rock Street to the north. Recreational open space.									
Surrounding Use	bunding Community, Commercial, Residential									
Land Type	Mix	Net area (ha)	0.14	Density	125	Capacity	17			

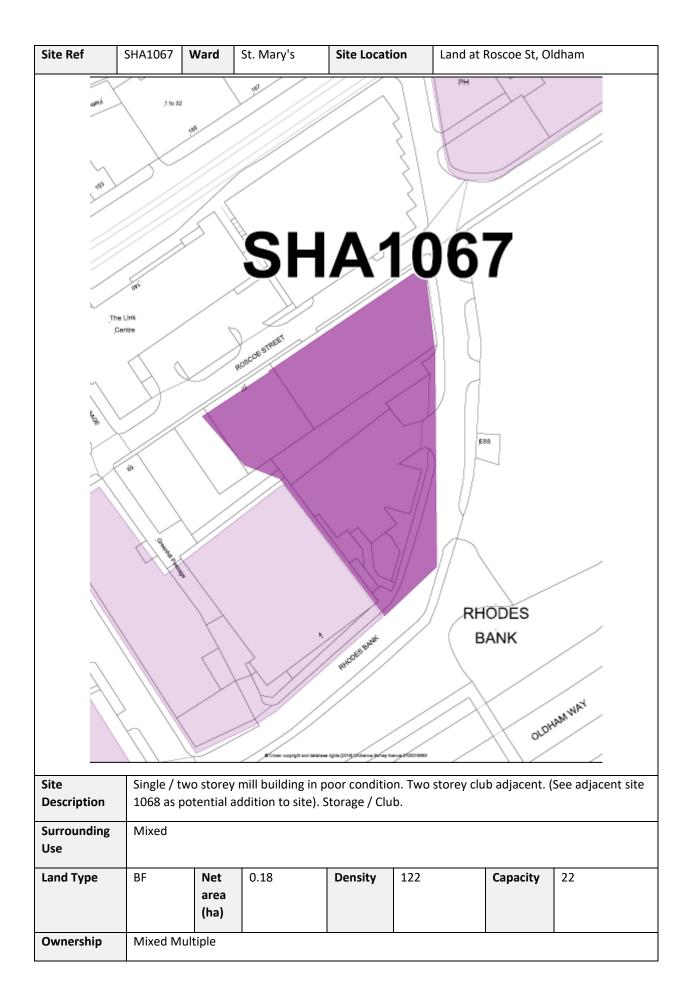
Ownership	Local Auth	ority Sin	gle						
Planning background									
Physical constraints		Site slopes up to Rock Street and then down to Horsedge Street to the south of site however pitch is on level; trees and hedges along the east and south borders.							
Historic designations	n/a	ı/a							
Open Space		dentified in Open Space Study as Outdoor Sports Facility, however use has ceased. Currently used for the storage of plant and machinery associated with nearby development.							
Ecology	n/a	n/a							
Minerals and flooding	Within Sur	Within Surface Coal Mining Development Referral Area.							
Accessibility	Very high p	oublic tra	ansport accessibilit	y and access to 7 key	services within 4	80m.			
Suitable for ho	using?	Y	It is unlikely that the site will return to sports use and if it is not reused for open space, it is considered suitable for residential development.						
Available for h	ousing?	Y	Land is owned by the council and is available.						
Achievable for	housing?	Y	The site is within a high accessible town centre location. Development is considered achievable in the medium term.						
Delivery									
Years 0 to 5	0		Years 6 to 10	17	Years 11+	0			



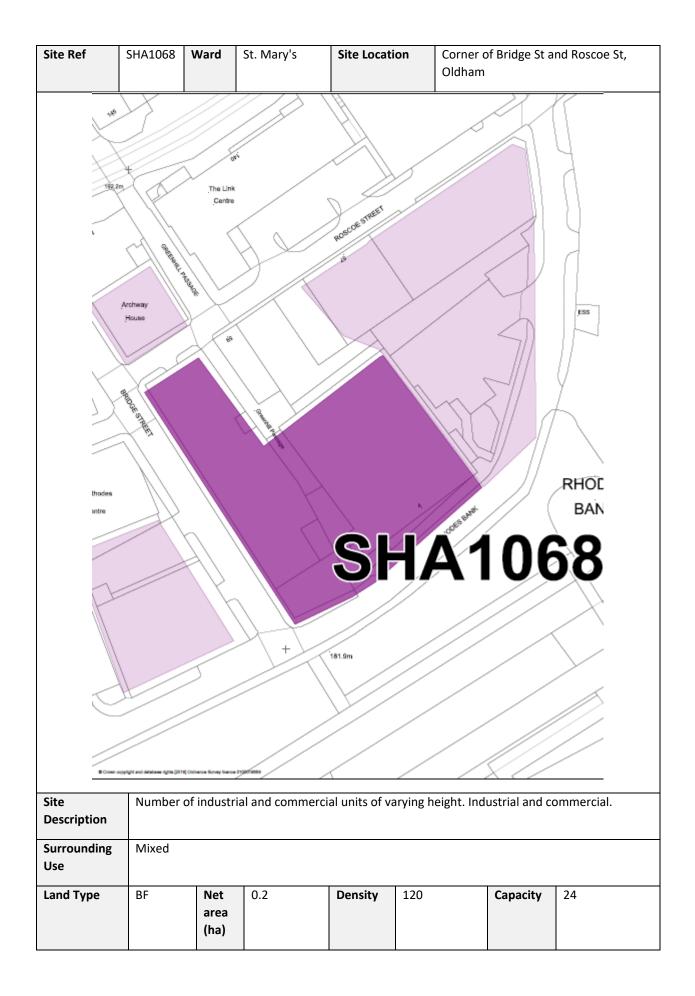
Planning										
background										
Physical	Site likely t	Site likely to be affected by noise pollution. Chnages in level from Rock Street with incline to								
constraints	Beever Stre	eet. Mat	ture trees within ar	nd along boundary of	the site and othe	r landscaping.				
Historic	n/a									
designations										
Open Space	Adjacent to	o open s	pace (outdoor spo	rts facilities) recreation	onal ground.					
Ecology	n/a	n/a								
Minerals and flooding	Site is with	Site is within a coal mining standing advice area.								
Accessibility	Very high p	oublic tr	ansport accessibilit	y and access to 8 key	services within 4	80m.				
Suitable for ho	using?	Y	Future developme is considered suita	ent may be depender able for housing.	nt on surrounding	redevelopment but				
Available for h	ousing?	Y	Land is owned by	the council and could	d be available.					
Achievable for housing?         Y         Achievability will be dependent on surrounding redevelopment and p for disposal of the site but considered achievable in the medium term										
Delivery										
Years 0 to 5	0		Years 6 to 10	41	Years 11+	0				

Site Ref	SHA1057	Ward	St. Mary's	Site Locati		ance and Britanni Incer Street	ia Mill triangle,		
KIB	N & A								
					-				
Site Description			rous buildings an and Brighton.	nd employme	ent uses. Incl	udes numerous r	nills including		
		Area consisting of a number of industrial buildings of different sizes and condition, many on individual plots with fencing and associated hardstanding. Includes the Prince of Wales Public							
Surrounding Use	Mixed								
Land Type	BF	Net area (ha)	2.34	Density	95.73	Capacity	224		
Ownership	Multiple F	Private ow	ners.						
Planning background	n/a								
Physical constraints	Within AC	JMA. Pote	ntial noise pollu	tion.					
Historic designations	n/a								
Open Space	n/a	n/a							
Ecology	n/a								
Minerals and flooding	n/a								
Accessibility	High publ	ic transpo	rt accessibility, v	very good acc	cess to servio	ces, 6 key service	within 480m.		

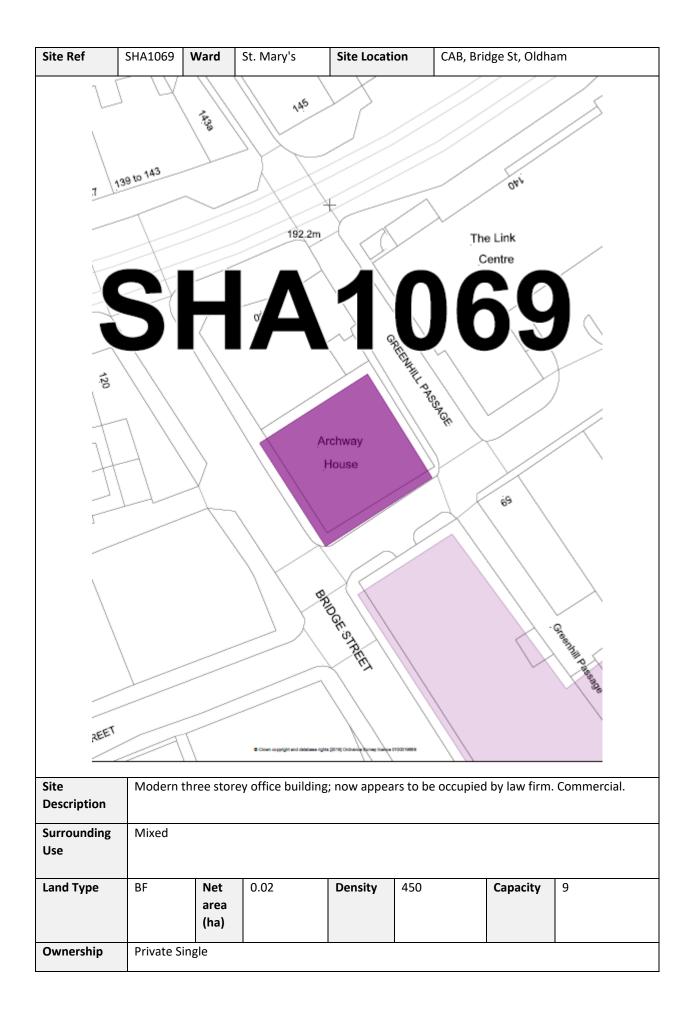
Suitable for housing?	Y	Site is PDL, has very good accessibility and is within Oldham Town Centre. There are no physical limitations to development however redevelopment over a large site would require wider regeneration of area.					
Available for housing?	Y	May require site assembly. Multiple ownership.					
Achievable for housing?	Residential development is considered achievable in the medium term to long term as part of wider town centre regeneration. Considered deliverable in the long term.						
Delivery							
<b>Years 0 to 5</b> 0		Years 6 to 10	0	Years 11+	224		



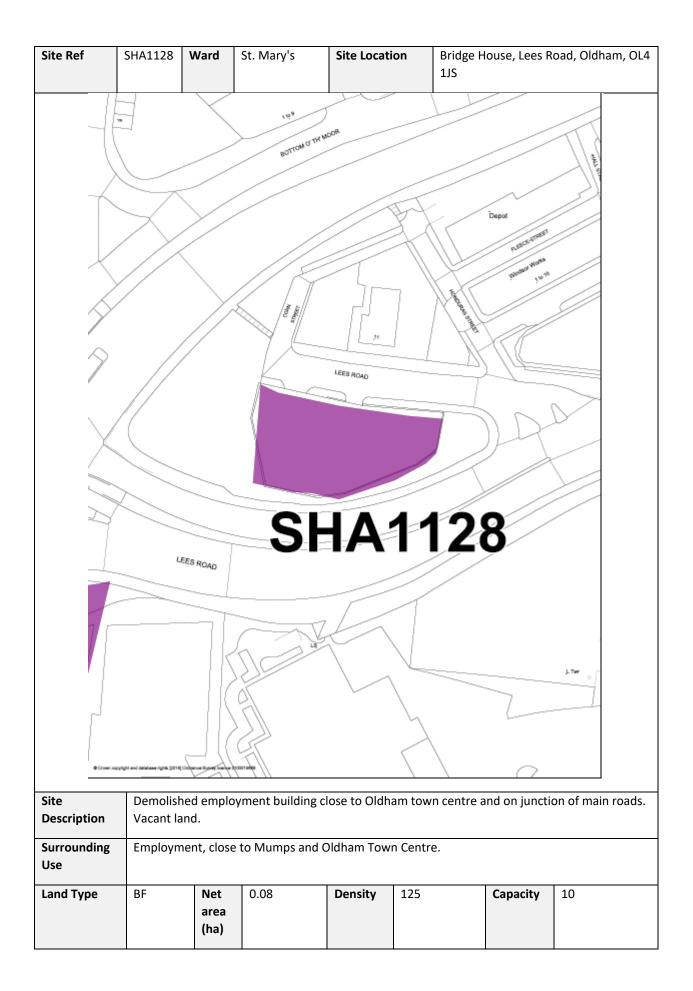
Planning background	Prior appro	Prior approval granted in 2015 for the demolition of mill and buildings.						
Physical constraints	Within AQI Bank	Within AQMA. Site likely to be affected by noise pollution. Land slopes down towards Rhodes Bank						
Historic designations	n/a							
Open Space	n/a							
Ecology	n/a							
Minerals and flooding	Within Surf	Within Surface Coal Mining Development Referral Area.						
Accessibility	Very high p	oublic tra	ansport accessibilit	y and access to 8 key	services within 4	80m.		
Suitable for ho	using?	Y	Part of site has received approval for demolition. Considered suitable for residential.					
Available for ho	ousing?	Y	-	Part of site along Roscoe St. is in council ownership but rest of site is in private ownership.				
Achievable for	chievable for housing?YThe site is considered suitable but multiple ownership may mean the sit only achievable in the long term.					nay mean the site is		
Delivery								
Years 0 to 5	0		Years 6 to 10	0	Years 11+	22		



Ownership	Private Unl	known						
Planning background								
Physical constraints	Within AQI Bank	MA. Site	likely to be affecte	ed by noise pollution.	Land slopes dow	n towards Rhodes		
Historic designations	n/a							
Open Space	n/a							
Ecology	n/a							
Minerals and flooding	Within Sur	Within Surface Coal Mining Development Referral Area.						
Accessibility	Very high p	oublic tra	insport accessibilit	y and within 480m of	f 8 key services .			
Suitable for ho	using?	Y	longer term, depe	oyment use but consi ending on the relocati ed alongside SHA106	ion plans of existi			
Available for he	ousing?	Y	In multiple owner	n multiple ownership which may mean is only available in the longer term.				
Achievable for	Achievable for housing?       Y       The site is considered suitable but multiple ownership may mean the site only achievable in the long term.					nay mean the site is		
Delivery		- I						
Years 0 to 5	0		Years 6 to 10	0	Years 11+	24		



Planning background	Change of	use from	n offices (Use Class	B1) to training centre	e (Use Class D1).		
Physical	Within AQI	Within AQMA. Site likely to be affected by noise pollution. Land slopes down towards Rhodes					
constraints	Bank.						
Historic	n/a						
designations							
Open Space	n/a						
Ecology	n/a						
Minerals and flooding	Within Sur	Within Surface Coal Mining Development Referral Area.					
Accessibility	Very high p	oublic tra	ansport accessibilit	y and access to 8 key	services within 4	80m.	
Suitable for ho	using?	Y	Appears to be occupied and recently had permission for non-residential use. However, if if were to become available, it is considered suitable for residential.				
Available for he	ousing?	Y	Permission for non-residential recently granted use so future intentions for the site will need to be confirmed with the owner. Appears to be in single ownership so no known constraints.				
Achievable for housing?       Y       If the current uses were to relocate, the site may become achievable in long term.					e achievable in the		
Delivery							
Years 0 to 5	0		Years 6 to 10	0	Years 11+	9	



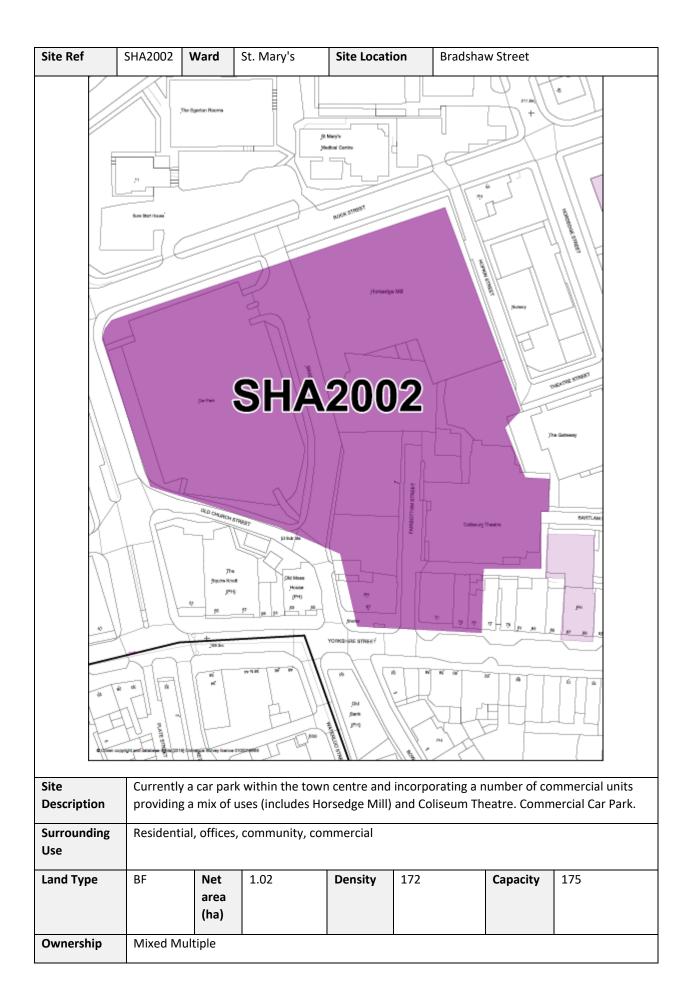
Ownership	Private Sing	Private Single					
Planning background		Planning permission granted in 2012 for demolition of existing building, change of use to car park and erection of service building.					
Physical constraints	Site located by noise. W			) main roads (Lees Ro	ad and the A62);	likely to be affected	
Historic designations	n/a						
Open Space	n/a						
Ecology	n/a						
Minerals and flooding	Within Surf	Within Surface Coal Mining Development Referral Area.					
Accessibility	Site has ver	y high p	ublic transport acc	cessibility and has acc	cess to 5 key servi	ces within 480m.	
Suitable for hou	using?		Highly accessible site which is considered suitable, dependent on wider regeneration of the area and on consideration of traffic noise on future residents.				
Available for ho	ousing?		Submitted as Call for Sites but not in the latest process. Current intentions for the land would need to be re-confirmed with the owner but it could be considered available.				
Achievable for housing?       Y       The site has received permission for, and is in use as, car parking.         Achievability may depend on wider regeneration progress but could be considered achievable in the longer term.							
Delivery	Delivery						
Years 0 to 5	0		Years 6 to 10	0	Years 11+	10	

Site Ref	SHA1759	Ward	St. Mary's	Site Locati	on	Former	Leisure Centr	re site, Lord Street	
Site Description		Demolished employment building close to Oldham town centre and on junction of main roads. Vacant land.							
Surrounding Use	Employm	Employment, close to Mumps and Oldham Town Centre.							
Land Type	BF	Net area (ha)	1.2	Density	154		Capacity	185	
Ownership	Private Si	Private Single							
Planning background		Planning permission granted in 2012 for demolition of existing building, change of use to car park and erection of service building.							
Physical constraints		Site located on a busy junction of two main roads (Lees Road and the A62); likely to be affected by noise. Within AQMA.							
Historic designations	n/a	n/a							
Open Space	n/a	n/a							
Ecology	n/a	n/a							
Minerals and flooding	Within Su	Within Surface Coal Mining Development Referral Area.							
Accessibility	Site has v	Site has very high public transport accessibility and has access to 5 key services within 480m.							
Suitable for housing? Y		Y	Y Highly accessible site which is considered suitable, dependent on wider regeneration of the area and on consideration of traffic noise on future residents.						

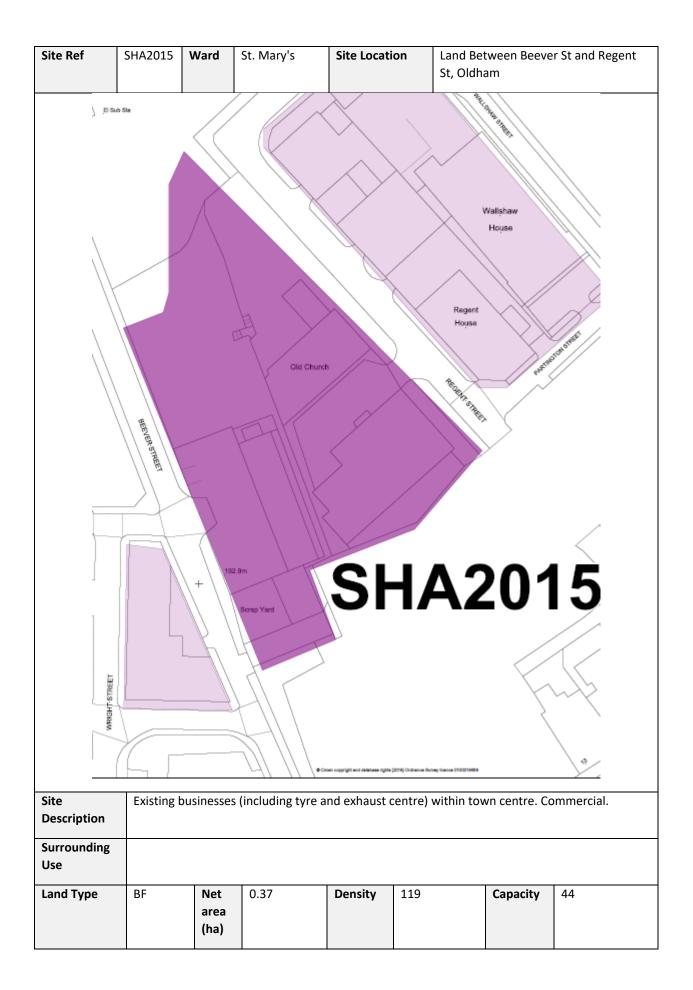
Available for ho	vailable for housing?YSubmitted as Call for Sites but not in the latest process. Current inte for the land would need to be re-confirmed with the owner but it co considered available.					
A				depend on	ion for, and is in use as, c wider regeneration prog longer term.	
Delivery			,			
Years 0 to 5         0         Years 6 to 10         0         Years 11+			185			

Site Ref	SHA2000	Ward	St. Mary's	Site Locat	ion	Civic Centre, West Street
dham ollege			154	Par A200 WES	Civen	LS NA CHEAPS STREET
Site Description	town cen		ntly occupied by			er Place' programme. Situated to NW of Il and car parking. Potential uses for
Surrounding Use	Retail, He	alth, Com	munity, Comme	rcial		
Land Type	BF	Net area (ha)	1.7	Density	283	Capacity 480
Ownership	Local Aut	hority Sing	gle			
Planning background	n/a					
Physical constraints	Prominer	it building	/ location at top	of hill and o	an be s	seen over long distances. Within AQMA.
Historic designations	n/a					
Open Space	n/a					
Ecology	n/a					
Minerals and flooding	Within Co	al Mining	Development R	eferral Area		
Accessibility	Very high	public tra	insport accessibi	lity, town ce	ntre loc	cation and within 480m of 8 key services.

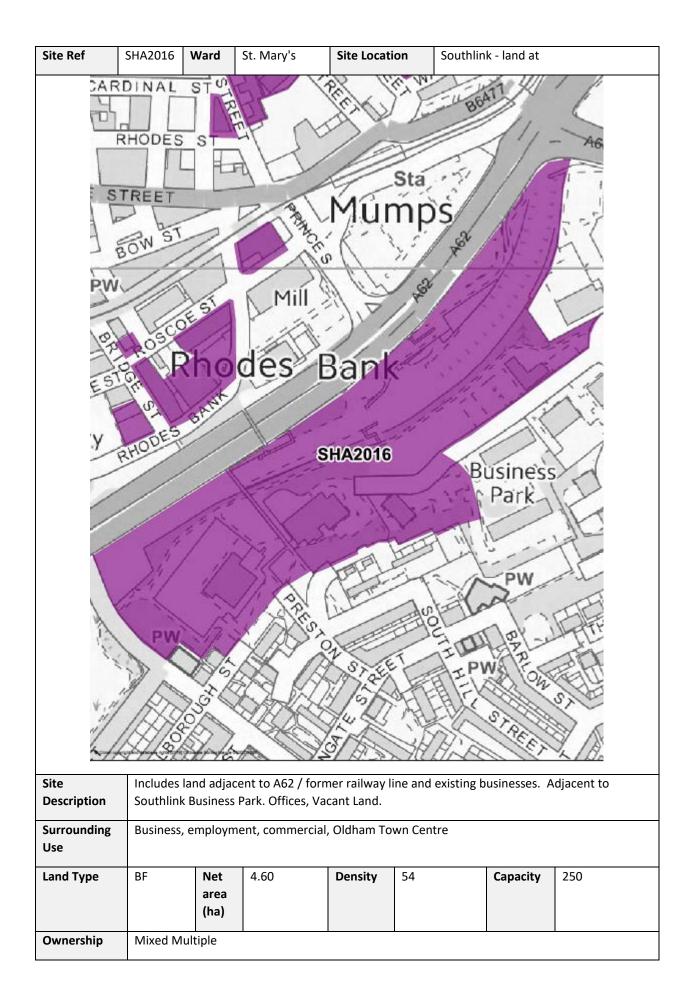
Suitable for housing?YThe site is part of a programme for the wider regeneration of C Centre. Has potential for residential redevelopment, including								
Available for housing?YSite owned by council and has been identified as having potential for regeneration.						potential for		
Achievable for he	ousing?	Y	The site is being promoted through a regeneration programme and is considered achievable in the medium to long term.					
Delivery	Delivery							
<b>Years 0 to 5</b> 0			Years 6 to 10	186	Years 11+	294		



Planning background										
Physical constraints	Site is with	Site is within an AQMA and is a historic landfill site.								
Historic designations	Adjacent to	o Oldhan	n town centre con	servation area.						
Open Space	n/a									
Ecology	n/a									
Minerals and flooding	Within Surf	Within Surface Coal Mining Development Referral Area.								
Accessibility	Very high p	ublic tra	ansport accessibilit	y and access to 8 key	services within 4	80m.				
Suitable for ho	using?	Y	Brownfield site in a highly accessible location. Part of Oldham Town Centre Creating a Better Place Programme for wider town centre regeneration. Would require relocation of existing uses.							
Available for ho	ousing?	Y	Part of the land is ownership	owned by the counc	il but the remaind	ler is in private				
Achievable for	housing?	using?YPart of the Oldham Town Centre Creating a Better Place programme, considered achievable in the medium term.								
Delivery		· ·								
Years 0 to 5	0		Years 6 to 10	175	Years 11+	0				



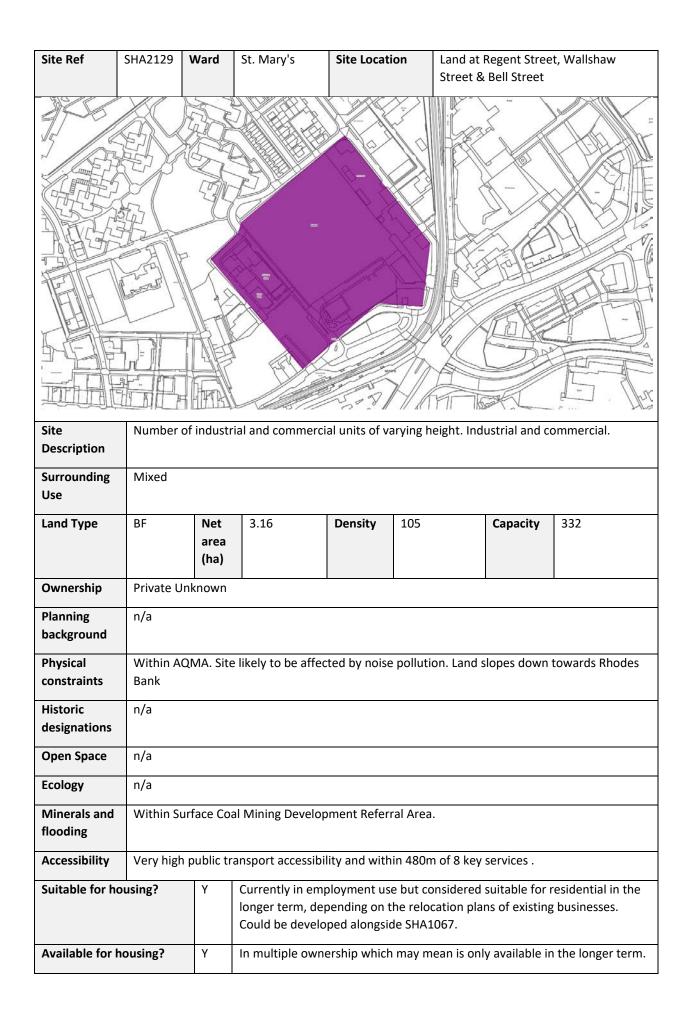
Ownership	Private Mu	ltiple						
Planning background	Previously	Previously had permission for commercial uses.						
Physical constraints	Land rises new park a	•	•	site higher than front	tage. Within AQN	1A. Adjacent to		
Historic designations	n/a							
Open Space	n/a							
Ecology	n/a							
Minerals and flooding	Within Sur	Within Surface Coal Mining Development Referral Area.						
Accessibility	Very high p	oublic tra	ansport accessibilit	y; within 480m of 7 k	ey services.			
Suitable for ho	using?	Y	Residential development has taken place close by and considered suitable for residential, subject to relocation of existing uses.					
Available for ho	ousing?	Y	Site is in multiple ownership and has been granted permission for non- residential uses. Could be available as part of longer term plans for the area.					
Achievable for	for housing?YCould be linked to nearby Cardinal Court development. Would require relocation of existing uses, but considered achievable in the medium term.							
Delivery		• I						
Years 0 to 5	0		Years 6 to 10	44	Years 11+	0		



Planning background										
Physical constraints	A number of	number of trees onsite along Oldham Way.								
Historic designations	n/a	a								
Open Space	Green corr	dham/ Lees recreation route follows Wildlife corridor running east to west through site. een corridor also follows the rec route. PROW also running north to south through site to in bridge on A62.								
Ecology	Wildlife co	rridor th	rough centre of sit	e west to east.						
Minerals and flooding	Within Sur	Within Surface Coal Mining Development Referral Area.								
Accessibility	Very high p	oublic tra	ansport accessibilit	y and access to 7 key	services within 4	80m.				
Suitable for hou	using?	Y	Part of site allocated for business and industry, however considered suitable for residential development.							
Available for ho	ousing?	Y	Much of the land is owned by the council and is considered available. Regeneration scheme being developed for rest of site.							
Achievable for housing?       Y       Will require relocation of existing businesses and mitigation of potential contamination from previous railway line. Considered achievable in the medium term.						•				
Delivery		. 1								
Years 0 to 5	0		Years 6 to 10	250	Years 11+	0				

Site Ref	SHA2031	Ward	St. Mary's	Site Location	Land to S. of 64 Bridge Street, Rhodes Bank
011 881	Pit git	8	£)	Archway Pouse	60
	ROBORE	ormest	The Rhodes Centre		
	∖) Cer Perk	C		20	+ 'isi.9m
				<u>,</u> 20	
Site	Vacant la	and to sour		an approximation for a particular	which has permission for conversion to
Description					. Vacant Land, informal parking.
Surrounding Use	Commer	cial			
Land Type	BF	Net area (ha)	0.06	Density 1	17 Capacity 7

Ownership	Private Sing	gle								
Planning background										
Physical constraints	Slopes dow	ilopes down towards Rhodes Bank								
Historic designations	n/a	/a								
Open Space	n/a									
Ecology	n/a									
Minerals and flooding	Site is with	Site is within a coal mining standing advice area.								
Accessibility	Very high p	ublic tra	nsport accessibilit	y and within 480m of	f at 6 key services					
Suitable for ho	using?		Adjacant to site which has permission for residential conversion and considered suitable for housing.							
Available for ho	ousing?	Y	Vacant site with n	io known ownership o	or legal constraint	·S.				
Achievable for	chievable for housing? Y Adjacent to site which has already received permssion for residential an other housing sites within town centre. Considered achieavble for residential development in the medium term.									
Delivery										
Years 0 to 5	0		Years 6 to 10	7	Years 11+	0				



Achievable for housing? Y			The site is considered suitable but multiple ownership may mean the site is only achievable in the long term.			
Delivery						
Years 0 to 5	0		Years 6 to 10	0	Years 11+	332 (84 homes will be delivered post 2037)

## Waterhead

Site Ref	SHA0086	Ward	Waterhead	Site Locat	on Land E	of Wellyhole :	St, Oldham
	WELLYHOLE OF	1 BEET		B		K	
Site Description				na in use - ha	ulage depot plus	s industrial sh	eas. Industrial.
Surrounding Use	Residenti	al / open	and				
Land Type	BF	Net area (ha)	1.36	Density	50	Capacity	68

Ownership	Private Mu	ıltiple								
Planning background										
Physical constraints	Mature tre	Nature trees bound the site to the north, south and east towards Lees Brook.								
Historic	Not adjace	ot adjacent to but listed Leesbrook Mill and Lees Conservation Area nearby, on other side of								
designations	Leesbrook	. Could b	e visible from site.							
Open Space	-	te adjacent to OPOL 11. Adjacent to Green Corridor and Link and Open Space. In close oximity of River Medlock. PRoW adjacent to site.								
Ecology	n/a									
Minerals and flooding	Coal Minin	Coal Mining Development Referral Area								
Accessibility	Medium p	ublic tra	nsport accessibility	v. Within 480m of 7 k	key services.					
Suitable for ho	using?	Y	Considered suitab existing businesse	ole for residential dev es.	elopment subject	to the relocation of				
Available for h	ousing?	Y	Previously been submitted as a Call for Sites but not in the latest GM process. Would need to reconfirm future intentions with the owner but still considered available.							
Achievable for housing?         Y         Active employment site with good accessibility and no physical limita           Considered achievable in the longer term were it to become available										
Delivery		1 1								
Years 0 to 5	0		Years 6 to 10	0	Years 11+	68				

Site Ref	SHA0833	Ward	Waterhead	Site Locati	on	Hague & Brideoa		it (Jubilee Mill,		
1 to 35	Mar Delay		Jubilee Mil SHA08:	33 HAGUE STREET		27.4m +		j j j j j j j j j j j j j j j j j j j		
Site Description	vacant (la	Former Jubliee Mill in poor condition with boarded up windows and unkept land. Appears vacant (last used for employment), although some cars parked at site. Fronts Huddersfield Road. Residential properties opposite. Vacant Building.								
Surrounding Use	Mixed, re	esidential,	industry.							
Land Type	BF	Net area (ha)	0.13	Density	133		Capacity	17		
Ownership	Private Si	ngle								
Planning background		-	3454/10) for the gs'. Expired.	'erection of :	2 indust	rial units	following de	molition of		
Physical constraints	Site is lev rear.	el althoug	h significant dro	p in levels fro	om road	d. Land slo	opes down gr	adually at the		
Historic designations	n/a									
Open Space	n/a									
Ecology	n/a									
Minerals and flooding	Site is wit	thin a coal	mining standing	advice area						
Accessibility	High acce	essibility to	public transpor	t services. Si	te is als	o within 4	180m of 4 key	y services.		
Suitable for ho	ousing?	Y	Brownfield site s future of buildin				opment howe	ever depends on		

Available for ho	using?	Y	Site remains vacant and is adjacent to existing residential so could become available in the longer term.					
_			The site would be suitable for housing and could be achievable in the longer term if not redeveloped for employment uses.					
Delivery	Delivery							
Years 0 to 5	<b>0 to 5</b> 0		Years 6 to 10	0	Years 11+	17		

Site Ref	SHA1003	Ward	Waterhead	Site Locatio	on	Cairo M	ill, Greenacre	es Road, Lees	
Site Description	wider con	nplex of tl	(part vacant an hree mills (Cairo good employme	Mill, Orme, N				falling within ational route runs	
Surrounding Use	Industry,	commerci	ial, employment	, residential					
Land Type	BF	Net area (ha)	1.54	Density	112		Capacity	172	
Ownership	Private Si	ngle							
Planning background									
Physical constraints	Site is leve rear.	el althoug	h significant dro	op in levels fro	m road	. Land slo	opes down gi	radually at the	
Historic designations	n/a								
Open Space	n/a	n/a							
Ecology	n/a								
Minerals and flooding		Site is within a coal mining development referral area and standing advice area. Also within a critical drainage area.							
Accessibility	High acce	ssibility, v	vithin 480m of 5	key services.					
Suitable for housing?       Y       Potential for residential development - particularly if included in wider development site with the neighbouring mill of Longrange and Majestic. Would provide a large-scale site for residential development although would require relocation of existing businesses									

would require relocation of existing businesses.

Available for ho	using?		Site has been submitted as a call for site to previous GMSF consultation, so considered available.				
Achievable for h	ousing?		Site can be considered achievable for residential development in the longer term and with adjacent mills or individually.				
Delivery	Delivery						
Years 0 to 5	0		Years 6 to 10	0	Years 11+	9	

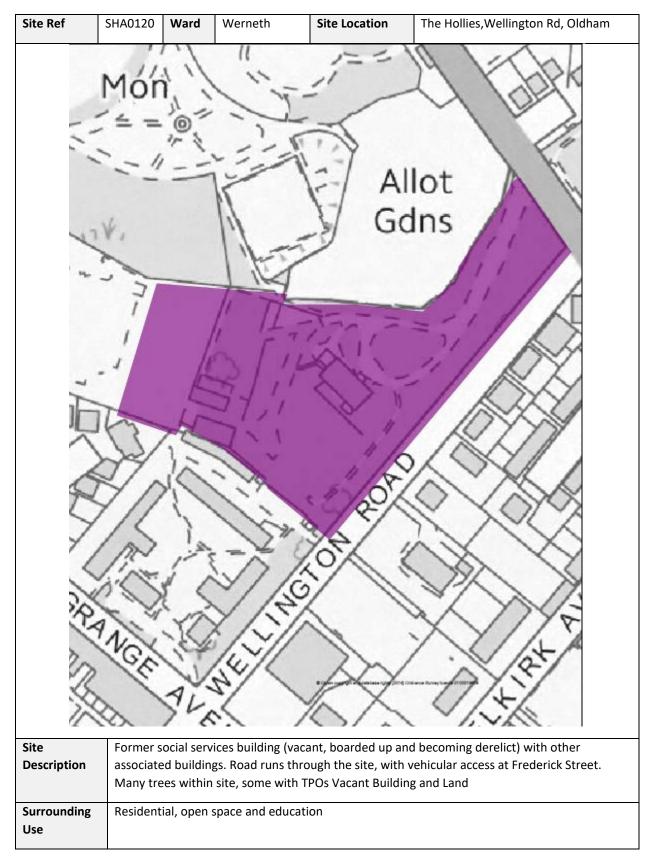
Site Ref	SHA1331	Ward	Waterhead	Site Locati		lill/ Longrang cres Road, Le	
	ree la	at	SHA2058 SROAT		A1331	SHA13	
影展		世	Fold	1000			Weir
Site Description	Majestic		Mill, surrounded		ully occupied. In sidential areas to		
Surrounding Use	Resident	ial					
Land Type	BF	Net area (ha)	0.98	Density	35	Capacity	34
Ownership	Private S	ingle					·
Planning background							
Physical constraints	Although	stream / k	prook, recreatior	nal route and	l trees run along	eastern bour	ndary.

Historic designations	n/a	n/a								
Open Space	Site is close	ite is close to the river and OPOL. Recreational route and trees run along eastern boundary.								
Ecology	n/a									
Minerals and flooding	Site is with a critical dr		-	source area and a sta	nding advice area	I. Site is also within				
Accessibility	High public	transpo	ort accessibility and	l access to 6 key serv	ices within 480m.					
Suitable for housing?         Y         Site is suitable for residential development however relocation of existing businesses and would depend to neighbouring mills.						•				
Available for ho	ousing?	Y		ubmitted as a Call for eed to reconfirm futu red available.						
Achievable for housing?       Y       The site is in active use but has previously been suggested for housing May be achievable in the medium term.						ed for housing.				
Delivery		<u> </u>								
Years 0 to 5	0		Years 6 to 10	34	Years 11+	0				

Site Ref	SHA2058	Ward	Waterhead	Site Locati	St./G	-	ideoake/Heywood Waterhead (PEZ )	
SHA2058								
Site Description	housing I						mills in the rior approval for	
Surrounding Use	Employm	nent, resid	ential					
Land Type	BF	Net area (ha)	0.70	Density	35	Capacity	25	
Ownership	Private U	Inknown						
Planning background	Part of si	te has bee	en granted prior	approval for	residential			
Physical constraints								
Historic designations	n/a							
Open Space	n/a							
Ecology	n/a							
Minerals and flooding	Coal Min	ing Standi	ng Advice Area					
Accessibility	Medium	public tra	nsport accessibil	ity. Within 4	80m of only 2	key services.		

Suitable for housing?	Y	Adjacent to existing residential and other land which has had developer interest for housing and would form part of this wider redevelopment. Part of site has previously received prior approval for residential.					
Available for housing?	Y	No known legal or ownership constraints but as likely to be more than one ownership may require agreement between them.					
Achievable for housing?	Y	Adjacent to land with developer interest for housing and within established residential area. Would require relocation of existing users so considered achievable in the long term.					
Delivery							
<b>Years 0 to 5</b> 0		Years 6 to 10         0         Years 11+         25					

## Werneth



Land Type	Mix	Net area (ha)	1.22	Density	12	Capacity	15				
Ownership	Local Autho	Local Authority Single									
Planning background											
Physical constraints	surroundin	g garden	the rear of the s s and large num contamination.	-			d with the number of mature				
Historic designations	Adjacent to Werneth Pa		uilding no. 293 <sup>-</sup>	Thornycroft.	Also close t	o listed monum	ent 497 within				
Open Space	Adjacent to	open sp	ace including all	lotments and	d Werneth P	Park. Blanket TPO	Ds on site.				
Ecology	Site is desg	inated as	a Priority habit	at.							
Minerals and flooding	Part of site Advice Area		within Coal Min	iing Develop	ment Referi	ral Area; rest of	site within Standing				
Accessibility	Site has hig	h public	transport access	sibility and is	within 480	m of 7 key servio	ces.				
Suitable for ho	using?		Given nature of residential deve trees and TPO's.	lopment. De			suitable for trained by mature				
Available for ho	ousing?	Y :	Site is owned by	the council	and is being	sold.					
Achievable for	Achievable for housing?         Y         Site has very good accessibility to services and would provide an attractive residential location.										
Delivery											
Years 0 to 5	0		Years 6 to 10	15		Years 11+	0				