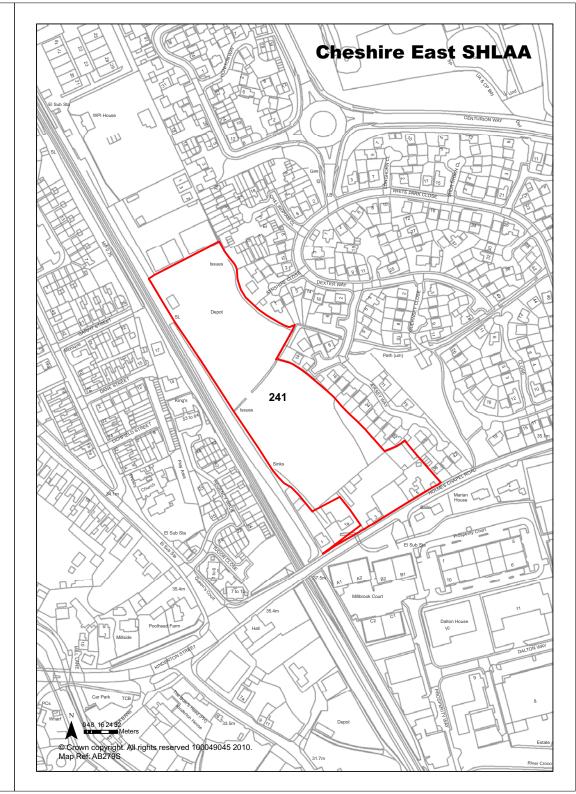
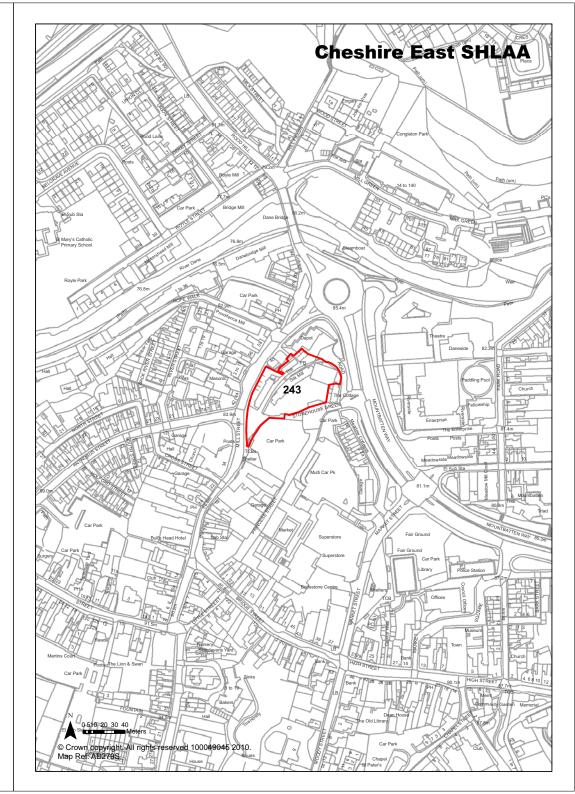
<b>Ref</b> 241		Site Address	Land Off J	ersey Way	rsey Way, Middlewich	
Town / Rural	Middlewich		Easting	370697	Northing	36

Town / Rural Middlewich		Easting	370697	Northin	g 366533
Site Description	Employment - yard for storage oportacabins.	of	Site Size Net (	(Ha)	2.71
Character of Area	Residential to the east and south Railway to the West.	h.	Potential Cap	acity	83
Surrounding Land Uses	Residential to the east and soutl Railway to the West - currently r not frequently used.		Potential Net Capacity		83
Physical Constraints	Land ownership with regard to vehicular access. Access onto Kinderton Street problematic. A archaeological potential. Flood - 1 - Little or no risk. Trees and s on site. Site appears to be flat.	Zone			
Policy Restrictions	It is within an area of archaeolog potential and Middlewich SZL.	gical	Potential Den	sity	30.63
Managing Constraints	Archaeological survey may be required. Access issue to be addressed through discussion whighways. Consideration of biod		Determination Capacity		Based on current permission
Sustainability	Site is considered sustainable.				
Accessibility	Vehicle access currently being investigated due to issues with lownership.	and	Total Complet	tions	0
Other Information	Outline planning permission gra 2010 for 93 dwellings.	nted in	Losses Comp	leted	0
Brownfield / Greenfield	Brownfield		Remaining Lo	sses	0
Suitability	Suitable				
Availability	Available		<b>Current Year</b>		30
Achievability	Achievable		Years 1-5		53
Deliverability	Deliverable		Years 6-10		0
<b>Development Progress</b>	Under Construction		Years 11-15		0
Application Number:	11/4002C				





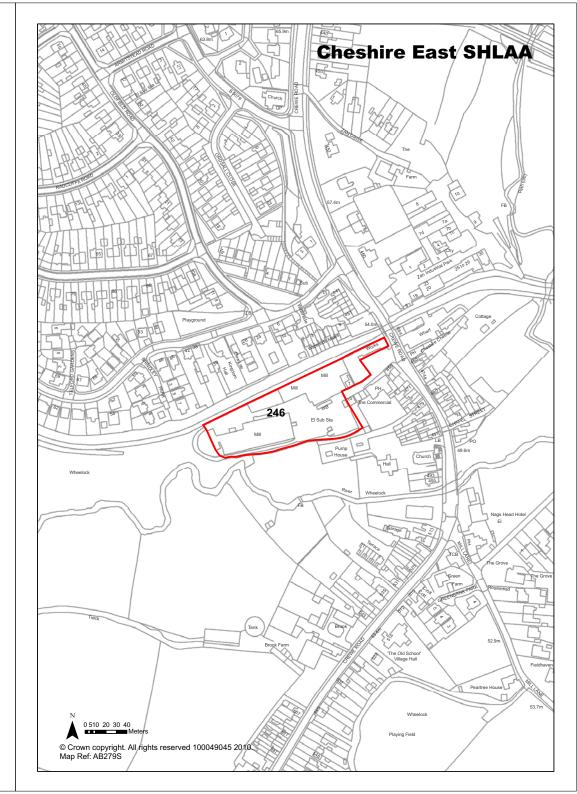
<b>Ref</b> 243	Site Address Bossons Mill/ Brooks Mill, Stonel Green, Congleton			, Stonehouse
Town / Rural Congleton		Easting	385850 N	orthing 363144
Site Description	Former Mills. Some investi undertaken.	gations	Site Size Net (Ha	0.42
Character of Area	Edge of town centre.		Potential Capaci	ty 60
Surrounding Land Uses	Edge of town centre. Site is to a retail use allocation and earmarked for improved pulpark facilities.	d an area	Potential Net Capacity	60
Physical Constraints	Zone 3a - High Risk (Excep Required). Site appears fla and hardstanding on site.			
Policy Restrictions	Within Congleton SZL. Area Archaeological Potential. B a Grade II listed building, w Congleton Conservation Are	rook Mill is ithin	Potential Density	142.9
Managing Constraints	Archaeological survey may be required. Flood Risk Assessment required and consultation with Environment Agency. Consideration of historic environment.		Determination of Capacity	Based on current permission.
Sustainability	Site is considered sustainal	ole.		
Accessibility	Vehicle access possible.		Total Completion	ns 16
Other Information	Site is under construction, he development has stalled.	nowever	Losses Complet	ed 0
Brownfield / Greenfield	Brownfield		Remaining Loss	es 0
Suitability	Suitable			
Availability	Available		Current Year	30
Achievability	Achievable		Years 1-5	30
Deliverability	Deliverable		Years 6-10	0
<b>Development Progress</b>	Under Construction		Years 11-15	0



37494/3

<b>Ref</b> 246	Site Address	Wheelock Corn Mill, Crewe Road, Sandbach			
Town / Rural Sandbach		Easting	374987 North	ing 359168	
Site Description	Retail pet food store and er use.	nployment	Site Size Net (Ha)	0.85	
Character of Area	Residential opposite canal agriculture to the south and / open countryside to the w	recreation	Potential Capacity	40	
Surrounding Land Uses	Residential opposite canal agriculture to the south and / open countryside to the w	recreation	Potential Net Capacity	40	
Physical Constraints	Small area to south of site of Risk Zone 2. Trent and Mer to the north and River Where south. Historic landfill and windustrial uses on site. List opposite. Within BWB constants.	sey Canal elock to the arious ed building			
Policy Restrictions	Allocated for housing in the Plan. Additional developme requirement of informal ope Transport assessment requ	ent n space.	Potential Density	47.06	
Managing Constraints	Consideration of small area and potential landfilling, any remediation as required. C with Contaminiated Land O Bristish Waterways. Produ Flood Risk Assessment and consultation with Environment	/ onsultation fficer and ction of	Determination of Capacity	Based on allocation.	
Sustainability	Site is considered sustainal	ole.			
Accessibility	Access is possible.		<b>Total Completions</b>	0	
Other Information			Losses Completed	0	
Brownfield / Greenfield	Brownfield		Remaining Losses	0	
Suitability	Suitable				
Availability	Not Available - long term pr	ospect	Current Year	0	
Achievability	Achievable		Years 1-5	0	
Deliverability	Developable		Years 6-10	40	
<b>Development Progress</b>	Residential Allocation		Years 11-15	0	
Application Number:					

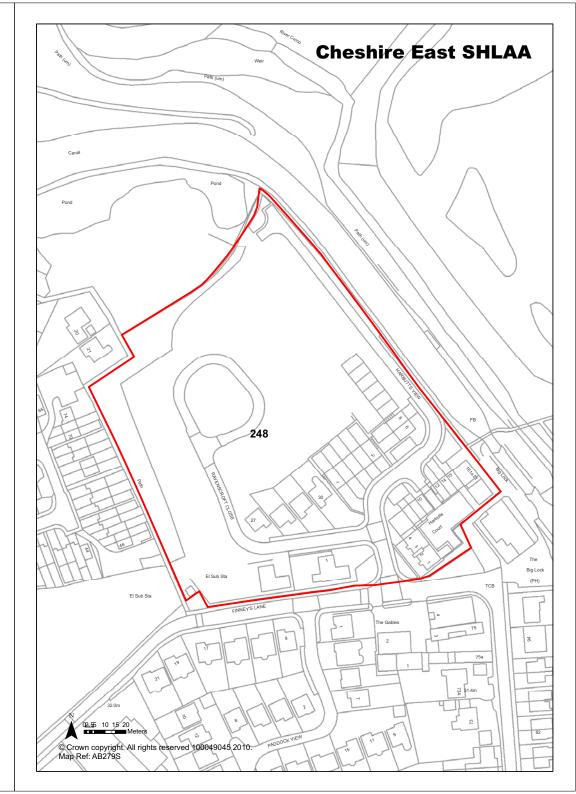




	(The Kingfishers)				
Town / Rural Middlewick	n Easting	370048 <b>North</b>	ing 366852		
Site Description	Housing site under construction.	Site Size Net (Ha)	2.25		
Character of Area	Residential to south and west, canal to east.	Potential Capacity	74		
Surrounding Land Uses	Residential to south and west, canal to east.	Potential Net Capacity	74		
Physical Constraints	BWB Consultation zone, brine subsidence zone, Flood - Zone 2 - Low to Medium Risk. Site appears flat.	BWB Consultation zone, brine subsidence zone, Flood - Zone 2 -			
Policy Restrictions	Identified as a housing commitment within the Local Plan. Adjacent to the canal Conservation Area. TPOs on site.	Potential Density	32.89		
Managing Constraints	Site under construction. Site remediated, clean cover required in garden areas of properties still to be developed. Consultation with British Waterways and Cheshire Brine Subsidence Compensation Board. Consideration of historic environment and biodiversity.	Determination of Capacity	Based on current planning permission.		
Sustainability	Site is considered sustainable.				
Accessibility	Vehicle access possible.	<b>Total Completions</b>	64		
Other Information	Site under construction.	Losses Completed	0		
Brownfield / Greenfield	Brownfield	Remaining Losses	0		
Suitability	Suitable				
Availability	Available - site owned by developer	Current Year	10		
Achievability	Achievable	Years 1-5	0		
Deliverability	Deliverable	Years 6-10	0		
<b>Development Progress</b>	Under Construction	Years 11-15	0		

British Crepe, Finneys Lane, Middlewich

Site Address

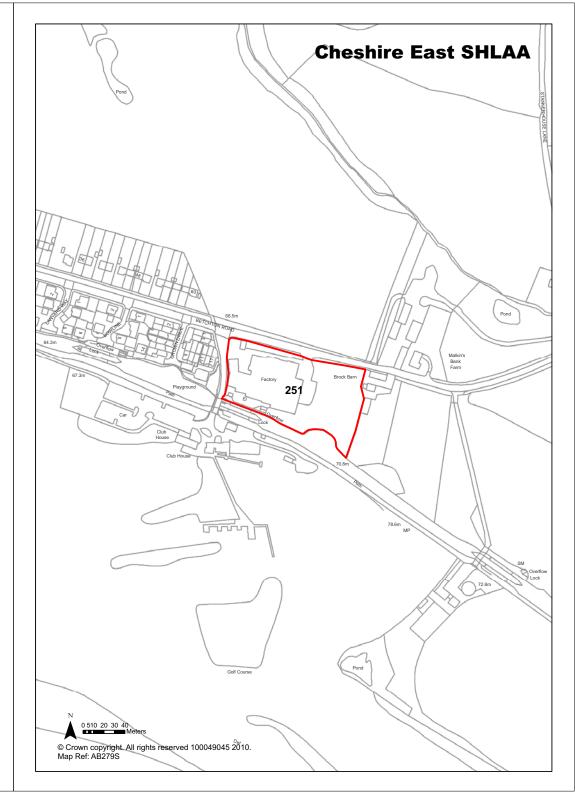


34624/3

**Application Number:** 

<b>Ref</b> 251	Site Address Jeffries Factory (Phase 2), Beta Road, Malkins Bank.			etchton	
Town / Rural Smaller Vi	llages	Easting	376677	Northi	ng 359042
Site Description	Redundant factory complex		Site Size Net	(Ha)	0.85
Character of Area	Open countryside and some	e residential.	Potential Cap	acity	28
Surrounding Land Uses	Open countryside and some	e residential.	Potential Net		28
Physical Constraints	Flood Zone 1 - Little or no r Buildings and hardstanding Site has a slightly raised ba road. Majority of site appea flat. Within BWB consulation Trees and hedges to borde	on site. ink to the rs generally on zone.	Capacity site. to the penerally		
Policy Restrictions	Site is located within the inf line for Malkins Bank within countryside. The site is ider the Local Plan as a mixed u commitment. There is an Si to the edge of the site. Are control for adverts.	Potential Den	sity	32.94	
Managing Constraints	Consideration of adjacent SBI. No contamination associated with Malkins Bank golf course found on phase 1. Malkins Bank golf course is expected to be determined as contaminated land in the near future; not on grounds of risk to human health though. Consulation with Bristish waterways and considerayion of biodiversity.		Determination Capacity	n of	Based on expired permission.
Sustainability	Site is not considered susta	inable.			
Accessibility	Access is possible.		Total Comple	tions	0
Other Information	Outline planning permission dwellings - now expired.	n for 28	Losses Comp	oleted	0
Brownfield / Greenfield	Brownfield		Remaining Lo	osses	0
Suitability	Suitable				
Availability	Available		Current Year		0
Achievability	Achievable		Years 1-5		28
Deliverability	Deliverable		Years 6-10		0
<b>Development Progress</b>	SHLAA Site - Current Appli	cation	Years 11-15		0
Application Number:	05/0822/OUT				

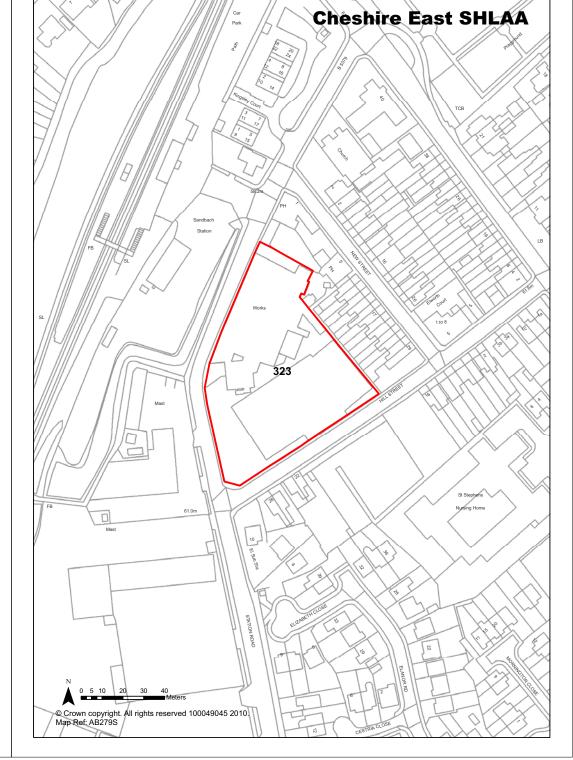




	Sandbach	٦.	
Town / Rural Sandbach	Easting	373838 North	ing 361407
Site Description	Wire works factory.	Site Size Net (Ha)	0.53
Character of Area	Commercial and residential.	Potential Capacity	16
Surrounding Land Uses	Commercial and residential.	Potential Net	16
Physical Constraints	Flood Zone 1 - Little or no risk. Residential to the east. Commercial development to the south. Station and station yard to the west. Within Albion Inorganinc Chemicals outer consultation zone. Trees on site. Buildings and hardstanding on site. Levels appear generally flat. Located on potentially contaminated site.	Capacity	
Policy Restrictions	Within SZL of Sandbach.	Potential Density	30.19
Managing Constraints	Consideration of biodiversity. Consultation with Contaminated Land Officer	Determination of Capacity	Density multiplier.
Sustainability	Site is considered sustainable.		
Accessibility	Access is possible.	<b>Total Completions</b>	0
Other Information	Expired permission for residential development.	Losses Completed	0
Brownfield / Greenfield	Brownfield	Remaining Losses	0
Suitability	Suitable		
Availability	Available - Medium Term	Current Year	0
Achievability	Achievable	Years 1-5	0
Deliverability	Developable	Years 6-10	16
<b>Development Progress</b>	SHLAA Site - Expired Permission	Years 11-15	0

Elworth Wire Mills, Station Road,

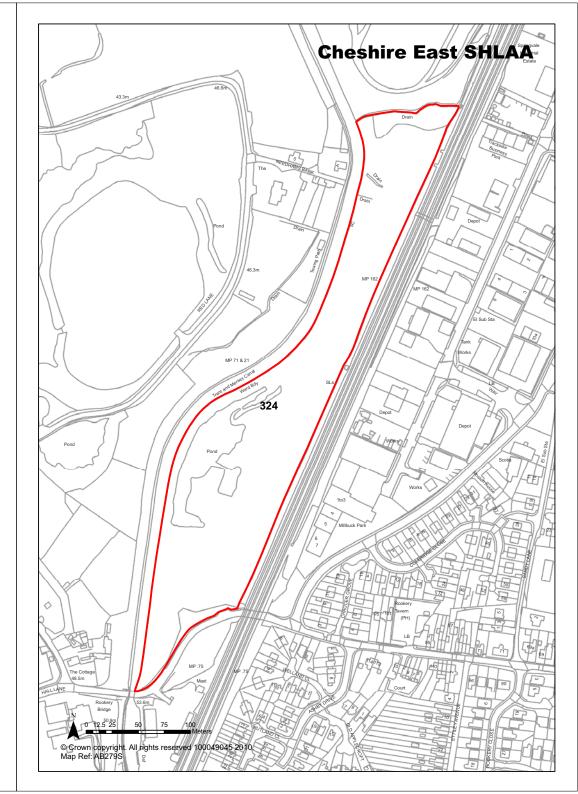
Site Address



04/0419/OUT

**Application Number:** 

<b>Ref</b> 324	Site Address		ds / Rookery ton, Sandbac		, Hall
Town / Rural Sandbach		Easting	373195	Northin	ıg 360341
Site Description	Vacant land.		Site Size Net (	[На)	4.15
Character of Area	Railway to the east, and car west. Test track site to the r currently subject to a planni application for residential de Further to the east is an ind commercial area.	north - ng evelopment.	Potential Capa	acity	101
Surrounding Land Uses	Railway to the east, and car west. Test track site to the r currently subject to a planni application for residential de Further to the east is an ind commercial area.	north - ng evelopment.	Potential Net Capacity		101
Physical Constraints	Flood Zone 1 - Little or no rito west of site. May be some compatiability issues due to proximity to the railway. Por site, shown on maps but no from site boundary. Within Leonsultation zones and BWI consultation zone. Trees are on site, levels appear gener Potential access issues. Pobrine subsidence.	e the nd within t visible Jnited and outer B nd shrubs ally flat.			
Policy Restrictions	Within Sandbach SZL. Curridentified in the Local Plan a employment commitment.	•	Potential Dens	sity	24.1
Managing Constraints	Consideration of contaminary necessary remediation undertaken, will require furth investigation. Consideration layout in relation to noise is Production of a Protected S Survey and consideration of biodiversity. Consultation with Gheshire Subsidence Compensation	work. SI ner given to sues. pet f f vith s issues. Brine	Determination Capacity	ı of	Based on current application.
Sustainability	Site is considered sustainab	ole.			
Accessibility	Access is possible.		Total Complet	tions	0
Other Information			Losses Comp	leted	0
Brownfield / Greenfield	Mixed		Remaining Lo	sses	0
Suitability	Suitable		0		20
Availability	Available - site owned by de	eveloper	Current Year		30
Cheshire East SHLAA - U	Jpdate January 2013				Cheshin East



Ref 324 Site Address Canal Fields / Rookery Bridge, Hall Lane, Moston, Sandbach.

AchievabilityAchievableYears 1-571DeliverabilityDeliverableYears 6-100Development ProgressUnder ConstructionYears 11-150

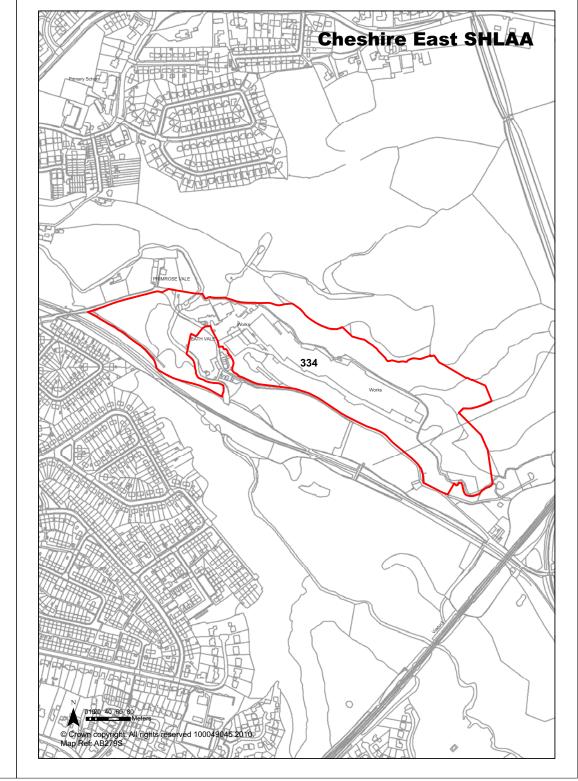
**Application Number:** 10/4973C

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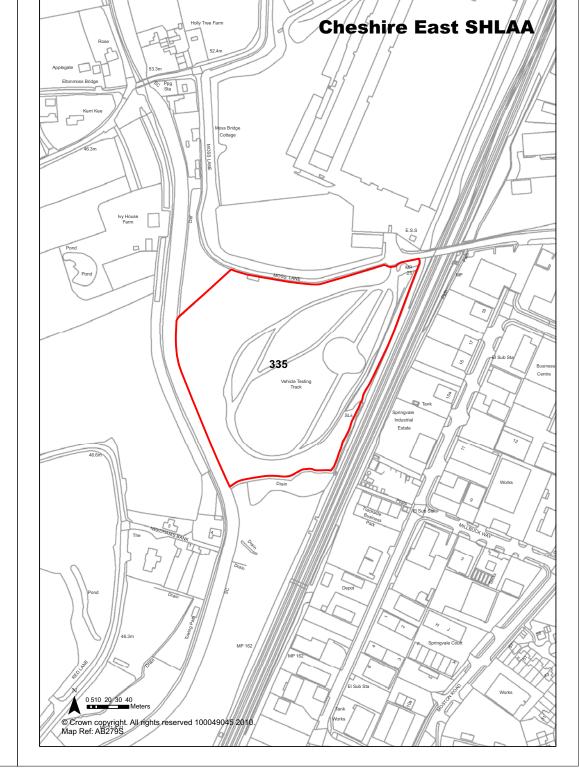


<b>Ref</b> 334	Site Address	Bath Vale Works, Bath Vale, Brookhouse Lane, Congleton (aka Bi			(aka Brook
Town / Rural Congleton	- Edge / Extension	Easting	387463	Northi	ng 363211
Site Description	Vacant factory site.		Site Size Net	(Ha)	9.96
Character of Area	Generally open countryside		Potential Cap	acity	130
Surrounding Land Uses	Agriculture/grazing, SBI		Potential Net		130
Physical Constraints	Adjacent to SBI and wildlife corridor, part of site within flood zone 2 and 3. Site is designated open countryside. Possible contamination. Dane-in-Shaw Brook and Timbersbrook run through site. Potential for contamination from hydrocarbons and triclorythene. Within an area of sepcial control for adverts. Buildings and hardstanding on site. Slight change in levels on site.		Capacity		
Policy Restrictions	Site is located within the Op- Countryside. Part of the site identified as being a SBI. The north west of site	is	Potential Den	sity	13.05
Managing Constraints	Production of a Flood Risk Assessment. Road may need to be widened. Contamination survey may be required. Consideration of biodiversity.		Determination Capacity	ı of	Based on current planning permission.
Sustainability	Site is considered sustainab	le.			
Accessibility	Access is possible.		Total Comple	tions	48
Other Information	Outline planning permission 130 dwellings. Construction has started on	•	Losses Comp	leted	0
Brownfield / Greenfield	Brownfield		Remaining Lo	osses	0
Suitability	Suitable				
Availability	Available - site owned by de	veloper	<b>Current Year</b>		30
Achievability	Achievable		Years 1-5		78
Deliverability	Deliverable		Years 6-10		0
<b>Development Progress</b>	Under Construction		Years 11-15		0
Application Number:	08/1317/OUT				

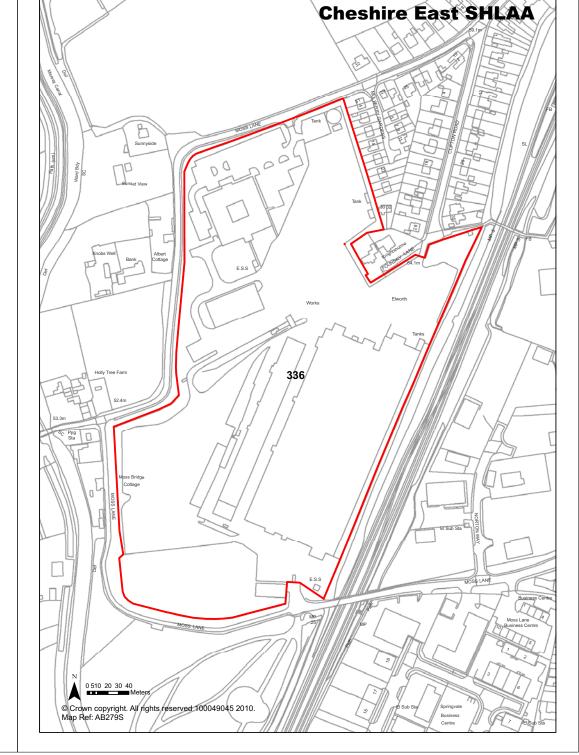




<b>Ref</b> 335	Site Address	Fodens Test Track, Moss Lane, Sandbach.		
Town / Rural Sandbach		Easting	373399	Northing 360903
Site Description	Former test track/vacant la	nd.	Site Size Net (H	a) 3.28
Character of Area	Generally industrial and co development. However, sit north and to the south are subject to planning applica residential development.	es to the currently	Potential Capac	city 120
Surrounding Land Uses	Generally industrial and co development. However, sit north and to the south are subject to planning applica residential development.	es to the currently	Potential Net Capacity	120
Physical Constraints	Flood Zone 1 - Little or no to west of site. Site was a f track and has a paved trac the site. Within Albion Inor Chemicals outer consultating BWB consultation zone and subsidence area. Trees ar site. Levels appear general	ormer test ked around ganic on zone, d a brine nd shrubs on		
Policy Restrictions	Site is within the SZL for S	andbach.	Potential Densi	ty 45.43
Managing Constraints	SI undertaken, awaiting rer Consultation with Cheshire Subsidence Compensation British waterways. Consid- biodiversity.	Brine Board and	Determination of Capacity	pof Based on current permission. Outline permission for 142-149 but new Full permission subject to S106 for 120.
Sustainability	Site is considered sustaina	ble.		
Accessibility	Access is possible.		Total Completion	ons 0
Other Information	Outline planning permissio between 142 and 149 dwlli		Losses Comple	eted 0
Brownfield / Greenfield	Brownfield		Remaining Los	ses 0
Suitability	Suitable			
Availability	Available - site owned by d	eveloper	Current Year	0
Achievability	Achievable		Years 1-5	90
Deliverability	Deliverable		Years 6-10	30
Development Progress	Awaiting S106		Years 11-15	0
Application Number:	12/0009C			
Cheshire East SHLAA - U	Jpdate January 2013			Cheshive East



<b>Ref</b> 336	Site Address	Former Fodens Factory, Moss Lane, Sandbach.			
Town / Rural Sand	bach	Easting	373478 <b>Nortl</b>	ning 361227	
Site Description	Former factory and office	es of Fodens	Site Size Net (Ha)	10.15	
Character of Area	Urban to the East and n West. Industrial to east residential to the north. south are also subject to planning permissions.	and south and But sites to the	Potential Capacity	269	
Surrounding Land U	Ises Industrial to east and so residential to the north. south are also subject to planning permissions.	But sites to the	Potential Net Capacity	269	
Physical Constraint	s Flood Zone 1 - Little or to west of site. Southerr open storage of heated dilapidated buildings in of the site and new offic northern part sub-dvided units. Within Albion Ino Chemicals outer consult BWB consultation zone subsidence area. Trees site and to border. Level generally flat.	n part used for timber, the central part es and the d into small rganic tation zone, and a brine s and shrubs on			
Policy Restrictions	Within SZL for Sandbac	ch.	Potential Density	24.43	
Managing Constrain	Historic landfill within 25 monitoring required.	50m - gas	Determination of Capacity	Based on current application	
Sustainability	Site is considered susta	inable.			
Accessibility	Access is possible.		Total Completions	2	
Other Information	Outline permission for a development.	mixed use	Losses Completed	0	
Brownfield / Greenf	eld Brownfield		Remaining Losses	0	
Suitability	Suitable				
Availability	Available - site owned b	y developer	Current Year	50	
Achievability	Achievable		Years 1-5	219	
Deliverability	Deliverable		Years 6-10	0	
	ess Under Construction		Years 11-15	0	
<b>Development Progre</b>					



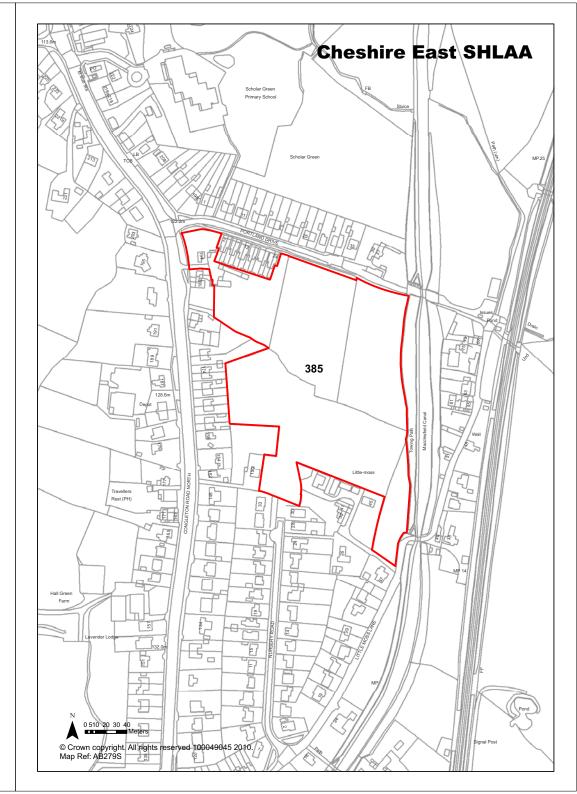
<b>Ref</b> 338	Site Address	Land adjacent to 5 Middlewich Road, Cranage.			
Town / Rural Rural		Easting	374834 <b>North</b>	ing 369198	
Site Description	Agricultural Land		Site Size Net (Ha)	0.51	
Character of Area	Open Countryside and som residential.	е	Potential Capacity	10	
Surrounding Land Uses	Open Countryside and som residential.	е	Potential Net Capacity	10	
Physical Constraints	Zone 1 - Little or no risk. Tr boundary. Site appears ger Powerlines to edge of site. Jodrell Bank consultation zo Bridalway on part of site. Non site.	erally flat. Within the one.	oup.ion,		
Policy Restrictions	Site located within the Oper Countryside and and area control for adverts.		Potential Density	19.61	
Managing Constraints	Consultation with Jodrell Bacconsideration of impact on countryside and accommod relocation of bridalway. Surunoff should be calculated accordance with Environme guidelines.	open ation or face water in	Determination of Capacity	Based on current planning permission	
Sustainability	Greenfield site is not conside sustainable.	lered			
Accessibility	Access is possible.		<b>Total Completions</b>	0	
Other Information			Losses Completed	0	
Brownfield / Greenfield	Greenfield		Remaining Losses	0	
Suitability	Suitable				
Availability	Available - site on the mark	et	Current Year	0	
Achievability	Achievable		Years 1-5	10	
Deliverability	Deliverable		Years 6-10	0	
Development Progress	Full Permission		Years 11-15	0	





11/0748C

<b>Ref</b> 385	Site Address	Land Sout Green.	h of Portland D	Orive, Scholar
Town / Rural Smaller Vi	llages	Easting	383411 N	lorthing 356577
Site Description	Grazing land.		Site Size Net (Ha	a) 2.14
Character of Area	Residential and Open Cour	ntryside.	Potential Capac	ity 56
Surrounding Land Uses	Canal and open countryside east, residential developmen north, south and west.		Potential Net Capacity	56
Physical Constraints	Zone 1 - Little or no risk. On lines. Hedge to boundary. Sto be undulating. Trees on BWB consultation zone. For adjacent to site. Building o	Site appears site. Within potpath		
Policy Restrictions	Site is within a Village Inse Green Belt.Surface water ri greenfield sites should be of in accordance with Enviror Agency guidelines. Adjace Macclesfield Canal Conser- and Green Belt.	unoff on calculated nment nt to	Potential Densit	y 26.17
Managing Constraints	Consideration of trees on s Consideration of overhead Consultation with British Wa	lines.	Determination of Capacity	based on current permission. Potential for increased numbers of dwellings - to 65 dwgs - as site area has been increased.
Sustainability	Site is loated within walking a primary school and super a bus stop.			
Accessibility	Access is possible.		Total Completio	ns 0
Other Information	Site suggested as part of 'C Sites'. Site has permission care centre and residential development.		Losses Comple	ted 0
Brownfield / Greenfield	Mixed		Remaining Loss	ses 0
Suitability	Suitable			
Availability	Available - site under option	n	Current Year	30
Achievability	Achievable		Years 1-5	26
Deliverability	Deliverable		Years 6-10	0
<b>Development Progress</b>	Under Construction		Years 11-15	0
Cheshire East SHLAA - I	Update January 2013			Cheshive East



**Ref** 385 Site Address

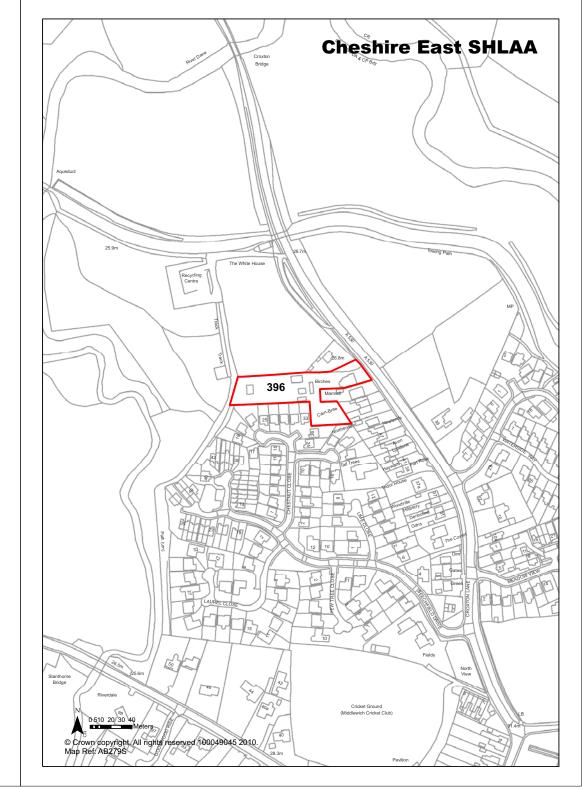
Land South of Portland Drive, Scholar Green.

Application Number:

08/0712/FUL

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Ref 3	96	Site Address	Land at Sil Middlewich	ver Birches, n.	Croxto	n Lane,
Town / Ru	ural Middlewich		Easting	369658	Northin	g 366966
Site Desc	ription	Former nursery, now resider	ntial.	Site Size Net (	На)	0.39
Character	of Area	Edge of settlement, boundar residential area and open co		Potential Capa	acity	12
Surround	ing Land Uses	Residential to south, agricult	ture/grazing	Potential Net		11
Physical (	Constraints	Flood Zone 1 - Little or no ris and hedges with potential bi value, within a brine subside and BWB consultation zone appears generally flat. Recy facility is close by.	isk. Trees Capacity conditions in the condition is conditional conditions in the condition in the condition is conditional conditions. Capacity conditions in the condition is conditional conditions in the condition is conditional conditions.			
Policy Re	strictions	Within Middlewich SZL. Sur runoff should be calculated i accordance with Environmer guidelines on greenfield site	n nt Agency	Potential Dens	sity	30.77
Managing	Constraints	Appropriate consultation to be undertaken with BWB and with Cheshire Brine Subsidence Compensation Board. Consideration of biodiversity.		Determination Capacity	ı of	Based on current permission.
Sustainab	oility	Greenfield site.				
Accessibi	ility	Access is possible.		Total Complet	tions	0
Other Info	ormation	Site has outline permission f construction of 12 dwellings.		Losses Comp	leted	0
Brownfiel	d / Greenfield	Mixed		Remaining Lo	sses	1
Suitability	/	Suitable				
Availabilit	ty	Available		<b>Current Year</b>		0
Achievab	ility	Achievable		Years 1-5		12
Deliverab	ility	Deliverable		Years 6-10		0
Developm	nent Progress	Awaiting S106		Years 11-15		0





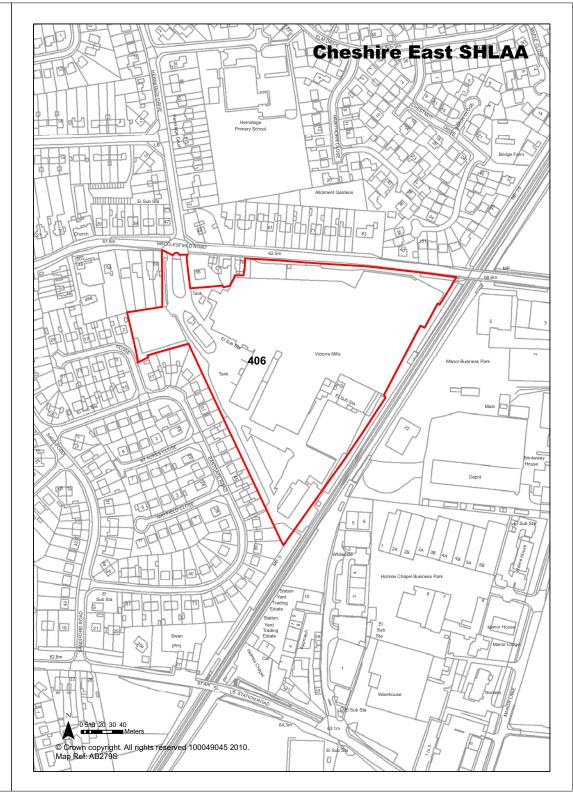
12/0804C

**Application Number:** 

<b>Rei</b> 400	Site Address	Holmes C	hapel.	au Roa	u,
Town / Rural Holmes Ch	apel	Easting	376739	Northing	367270
Site Description	Mill building and factory.		Site Size Net (H	la) 4	.18
Character of Area	Residential to the north and Railway to the east.	west.	Potential Capa	city 1	60
Surrounding Land Uses	Proximity to the railway, ma some compatiability issues. residential development to t and west of site.	Generally	Potential Net Capacity	1	60
Physical Constraints	Flood Zone 1 - Little or no ri appears generally flat. Curre developed so there are large on site. Potential for contam Listed building adjacent to sadjacent to the railway. Indu development to other side of	ently site is e buildings ination. ite. Site is estrial			
Policy Restrictions	Within Jodrell Bank Consult Within the SZL for Holmes C Impact on Listed Building, ju of site.	Chapel.	Potential Dens	ity 3	8.28
Managing Constraints	Consideration of impact on Building. Consultation with Bank.		Determination Capacity	С	sased on urrent pplication.
Sustainability	Site is considered sustainab	ole.			
Accessibility	Access is possible.		Total Completi	ons 0	
Other Information			Losses Comple	eted 0	
Brownfield / Greenfield	Brownfield		Remaining Los	ses 0	
Suitability	Suitable				
Availability	Available - site under option		Current Year	0	
Achievability	Achievable		Years 1-5	0	
Deliverability	Developable		Years 6-10	9	0
<b>Development Progress</b>	Awaiting S106		Years 11-15	7	0
Application Number:	08/0492/OUT				

Victoria Mills, Macclesfield Road,

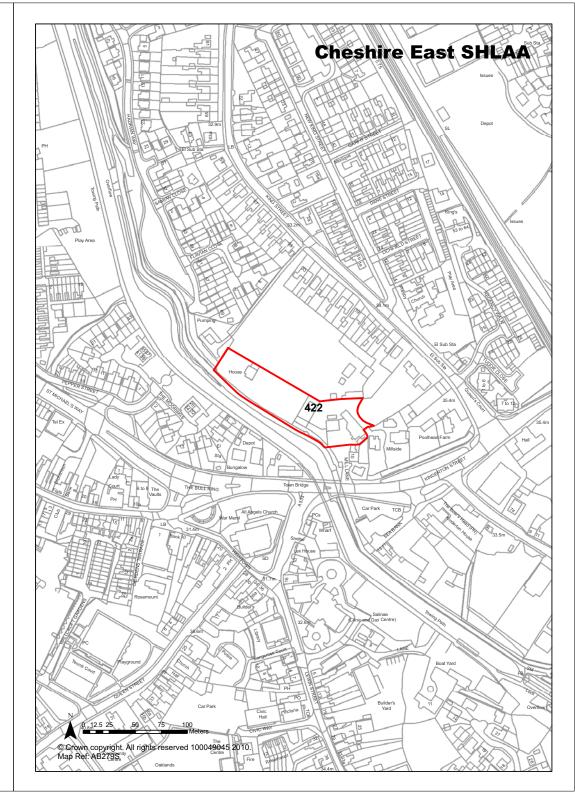
Site Address



<b>Ref</b> 422	Site Address	Land off M	fill Lane, Middlewid	ch
Town / Rural Middlewich	1	Easting	370429 North	ing 366384
Site Description	Vacant land.		Site Size Net (Ha)	0.55
Character of Area	Generally residential.		Potential Capacity	22
Surrounding Land Uses	Wider area generally reside	ntial.	Potential Net	22
Physical Constraints	Flood - Zone 2 - Low to Med Bounded by River Croco an Canal, therefore majority of within Flood Zone 2 and paradjacent to Trent and Merse Conservation Area, land contamination - located with landfill, listed building adjac Site is within BWB consultar brine subsidence area and of Archaeological Potential. use of gas works. Buildings with trees and shrubs. Site generally flat.	d the site is to f site is ey Canal sin 250m of ent to site. tion area, a s an area Historic to n site,	Capacity	
Policy Restrictions	Within Middlewich SZL. Pot archaeological site. Kinderto Listed Building.		Potential Density	40
Managing Constraints	Consideration of archaeolog potential and biodiversity. Contamination survey and prequirements for remediatio Consultation with Contamin Officer. Flood Risk Assessi Flood Alleviation if required Consultation with Cheshire Subsidence Compensation British Waterways.	potential n. ated Land ment - Brine	Determination of Capacity	Density multiplier - sustainable development
Sustainability	Site is in a sustainable local access to the town centre a transport.			
Accessibility	Access to the site is possible	e.	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Brownfield		Remaining Losses	0
Suitability	Suitable - if can meet policy	requireme		
Availability	Marginal / Uncertain		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	22
<b>Development Progress</b>	SHLAA Site		Years 11-15	0

Cheshire East SHLAA - Update January 2013

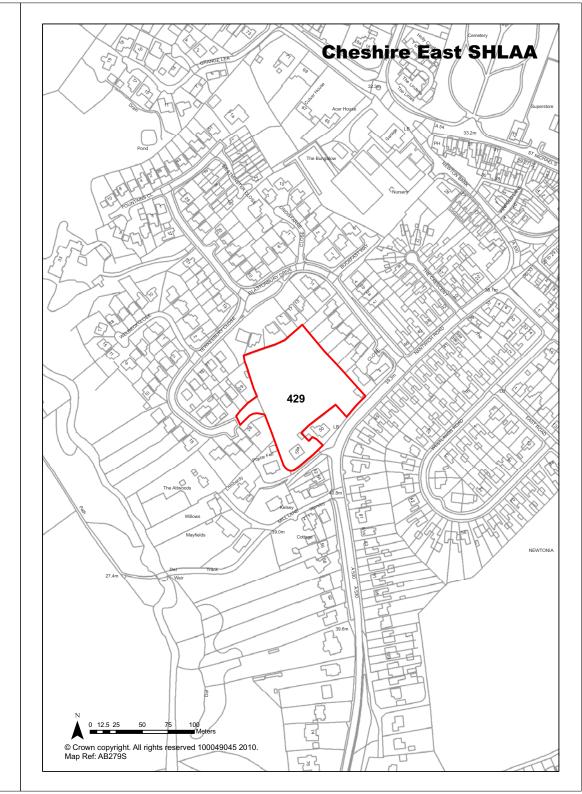




Ref	429	Site Address	Land off Nantwich Road, Middlewid	ch
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Town / Rural Middlewich	n Easting	369697 North	ing 366187
Site Description	Vacant land	Site Size Net (Ha)	0.83
Character of Area	Generally residential.	Potential Capacity	34
Surrounding Land Uses	Generally residential.	Potential Net	34
Physical Constraints	Flood Zone 1 - Little or no risk. Trees (TPO) and hedges on boundaries, access constrained, brine subsidence area. Site appears generally flat.	Capacity	
Policy Restrictions	TPO area to SE corner of site. Within Middlewich SZL. Surface water runoff should be calculated in accordance with Environment Agency guidelines.	Potential Density	40.96
Managing Constraints	Will be a requirement for new open space provision. Consultation with Highways to address access issues. Consultation with Cheshire Brine Subsidence Consultation Board. Consideration of biodiversity.	Determination of Capacity	Density multiplier - sustainable development
Sustainability	Greenfield site in a sustainable location.		
Accessibility	Site is considered accessible.	<b>Total Completions</b>	0
Other Information		Losses Completed	0
Brownfield / Greenfield	Greenfield	Remaining Losses	0
Suitability	Suitable		
Availability	Available	Current Year	0
Achievability	Achievable	Years 1-5	34
Deliverability	Deliverable	Years 6-10	0
<b>Development Progress</b>	SHLAA Site	Years 11-15	0
Application Number:			

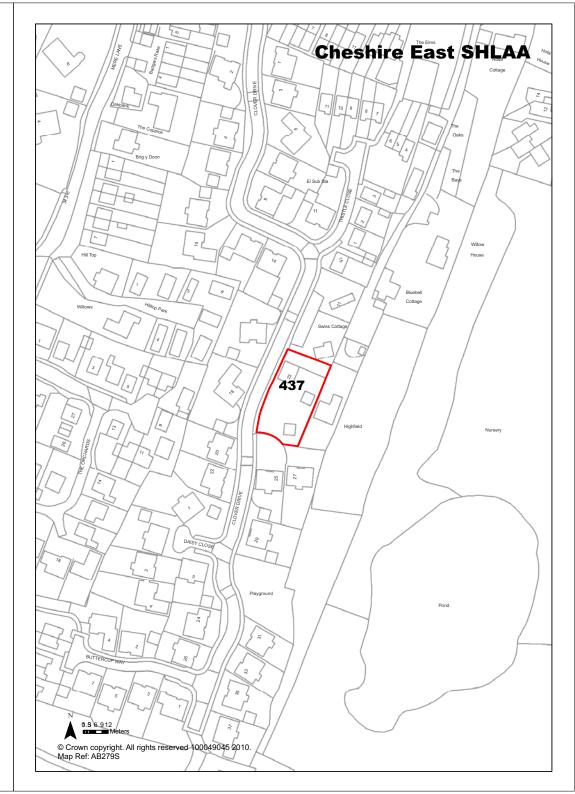




Nei 407	Nook, Mere Lane, Pickmere				owery
Town / Rural Smaller Vill	lages	Easting	368840	Northin	ng 377000
Site Description	(Former) Caravan Site		Site Size Net	(Ha)	2.67
Character of Area	Open countryside and reside	ential.	Potential Cap	acity	58
Surrounding Land Uses	Open countryside and some	residential.	Potential Net		49
Physical Constraints	Site under construction. 2 C remain on site.	aravans	Capacity		
Policy Restrictions	Predominantly residential.		Potential Den	sity	21.72
Managing Constraints	Site under construction. 2 C remain on site.	aravans	Determination Capacity	n of	Based on current permission.
Sustainability					
Accessibility	Access is possible.		Total Comple	tions	55
Other Information			Losses Comp	leted	7
Brownfield / Greenfield	Brownfield		Remaining Lo	osses	2
Suitability	Suitable				
Availability	Available		<b>Current Year</b>		0
Achievability	Achievable		Years 1-5		0
Deliverability	Developable		Years 6-10		3
Development Progress	Under Construction		Years 11-15		0

Caravan Site, Park Lane & Flowery

Site Address

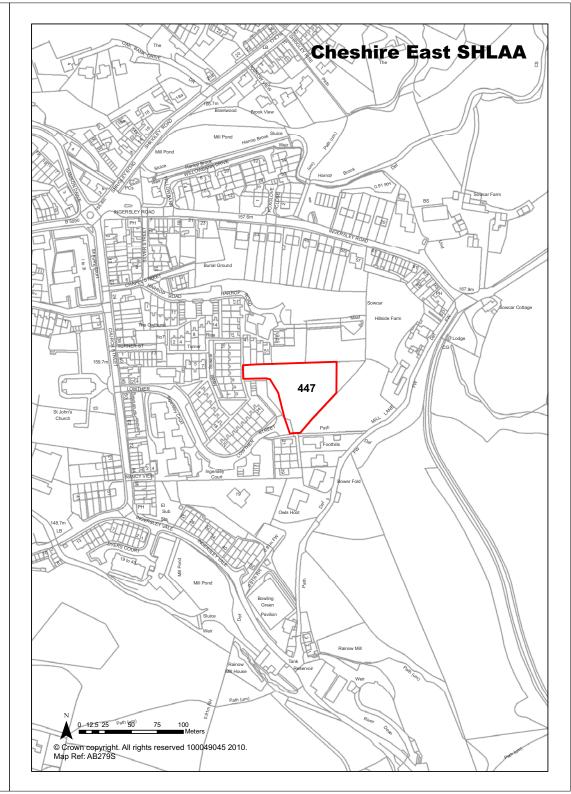




00/1271

**Ref** 437

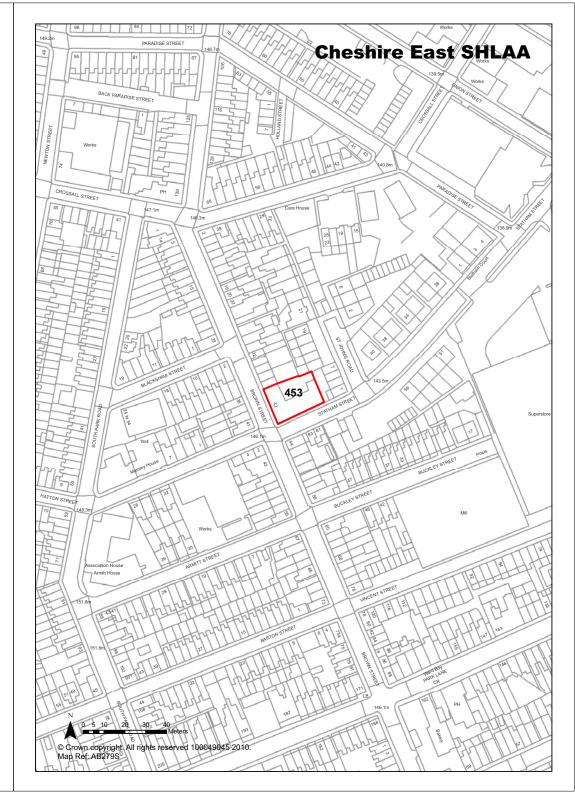
Town / Rural Bollington		Easting	394000 <b>North</b>	ing 377700
Site Description	Vacant Land		Site Size Net (Ha)	0.2
Character of Area	Generally residential		Potential Capacity	10
Surrounding Land Uses	Residential and open space		Potential Net	10
Physical Constraints	Trees and hedges to boundary		Capacity	
Policy Restrictions	Residential allocation.		Potential Density	50
Managing Constraints			Determination of Capacity	Based on allocation.
Sustainability	Site is considered sustainable.			
Accessibility	Access is possible.		<b>Total Completions</b>	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Suitable			
Availability	Marginal / Uncertain		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	10
Development Progress	Residential Allocation		Years 11-15	0
Application Number:	no application			



Rei 400	Site Address	Macclesfield			Gi,
Town / Rural Macclesfiel	d	Easting	391452	Northir	ng 373124
Site Description	Former Mill Building		Site Size Net	(Ha)	0.04
Character of Area	Generally residential		Potential Cap	acity	16
Surrounding Land Uses	Residential		Potential Net	_	16
Physical Constraints	Grade II Listed Building.		Capacity		
Policy Restrictions	Predominantly residential.		Potential Den	sity	400
Managing Constraints	Site under construction. Consideration of historic environment.		Determination of Capacity		Based on current permission
Sustainability	Site is considered sustainat	ole.			
Accessibility	Access is possible.		Total Comple	tions	0
Other Information			Losses Comp	leted	0
Brownfield / Greenfield	Brownfield		Remaining Lo	sses	0
Suitability	Suitable				
Availability	Available		Current Year		15
Achievability	Achievable		Years 1-5		1
Deliverability	Deliverable		Years 6-10		0
<b>Development Progress</b>	Under Construction		Years 11-15		0

Brown Street Mill, Brown Street,

Site Address



**Ref** 453

**Application Number:** 

11/0642M

<b>Ref</b> 455	Site Address	Land East Macclesfie	East Of Congleton Road, esfield			
Town / Rural Macclesfield	d	Easting	390500 Nort	hing 371800		
Site Description	Field at edge of housing esta	ate	Site Size Net (Ha)	3.04		
Character of Area	Residential, edge of settleme	ent	Potential Capacity	100		
Surrounding Land Uses	Residential, fields		Potential Net	100		
Physical Constraints	Some trees.		Capacity			
Policy Restrictions	Edged by proposed open sp south	ace to the	Potential Density	32.89		
Managing Constraints			Determination of Capacity	Based on earlier permission		
Sustainability	Site is considered sustainab	le.				
Accessibility	Access is possible.		Total Completions	40		
Other Information			Losses Completed	0		
Brownfield / Greenfield	Greenfield		Remaining Losses	0		
Suitability	Suitable					
Availability	Available		<b>Current Year</b>	0		
Achievability	Achievable		Years 1-5	60		

Years 6-10

**Years 11-15** 

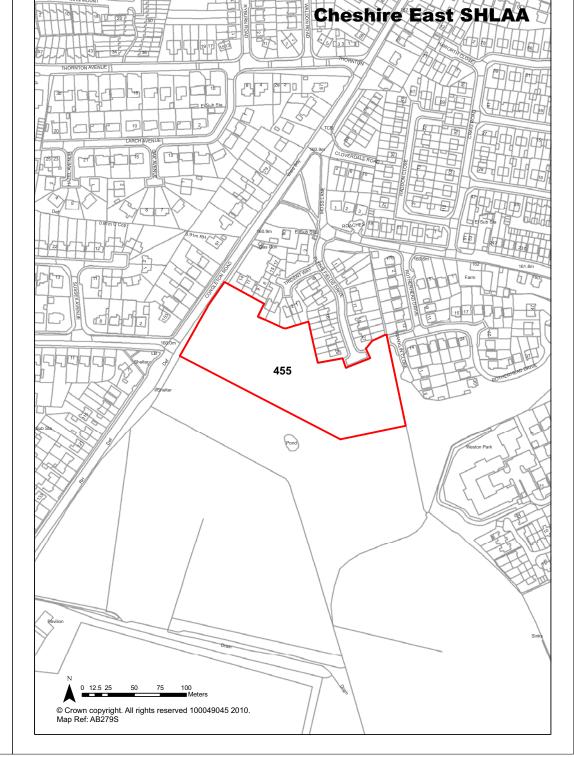
Deliverable

SHLAA Site

02/1217

Deliverability

**Development Progress** 





Ref	456	Site Address	Land Off Birtles Road, Macclesfield
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Town / Rural Macclesfie	eld	Easting	388950	Northir	ng 374272
Site Description	Grassland		Site Size Net	(Ha)	0.69
Character of Area	Generally residential		Potential Cap	acity	39
Surrounding Land Uses	Residential, allotments and ope countryside	en	Potential Net		39
Physical Constraints	Trees on site. Existing buildings site. Overgrown site. Evidence people using part of site as pat	of			
Policy Restrictions	Predominantly residential and versidential area of Green Belt.	/ery	Potential Den	sity	41.94
Managing Constraints	Consideration of any biodiveris of site.	ty value	Determination Capacity	n of	Based on expired permission
Sustainability					
Accessibility	Access is possible.		Total Comple	tions	0
Other Information			Losses Comp	oleted	0
Brownfield / Greenfield	Greenfield		Remaining Lo	osses	0
Suitability	Suitable - if can meet policy red	quireme			
Availability	Available		<b>Current Year</b>		0
Achievability	Achievable		Years 1-5		39
Deliverability	Deliverable		Years 6-10		0
<b>Development Progress</b>	SHLAA Site - Expired Permissi	on	Years 11-15		0



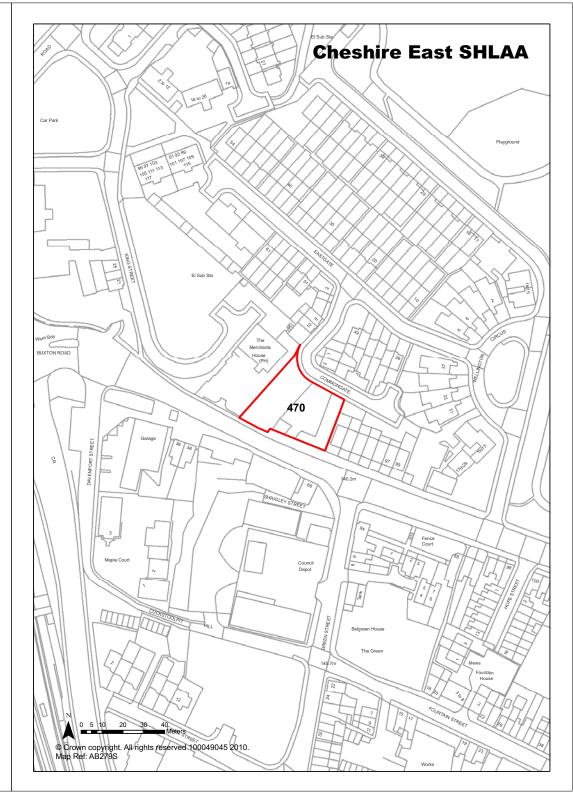


05/0919

Rei 470	Site Address		ad, Maccles		aik i iais,
Town / Rural Macclesfiel	ld	Easting	392100	Northi	ng 373750
Site Description	Site under construction - res development	sidential	Site Size Net	(Ha)	4.53
Character of Area	Edge of town centre, open s residential	space and	Potential Cap	acity	215
Surrounding Land Uses	Residential, open space, co uses, adjacent to town centre		Potential Net Capacity		78
<b>Physical Constraints</b>	Site under construction				
Policy Restrictions	Predominantly residential		Potential Den	sity	32.01
Managing Constraints	Site is under construction		Determination Capacity	า of	Based on current permission
Sustainability	Site is considered sustainab	ole			
Accessibility	Access is possible		Total Comple	tions	210
Other Information			Losses Comp	oleted	137
Brownfield / Greenfield	Brownfield		Remaining Lo	sses	0
Suitability	Suitable				
Availability	Available - site owned by de	veloper	<b>Current Year</b>		50
Achievability	Achievable		Years 1-5		165
Deliverability	Deliverable		Years 6-10		0
Development Progress	Under Construction		Years 11-15		0

Redevelopment Of Victoria Park Flats,

Site Address





05/0343P

**Ref** 470

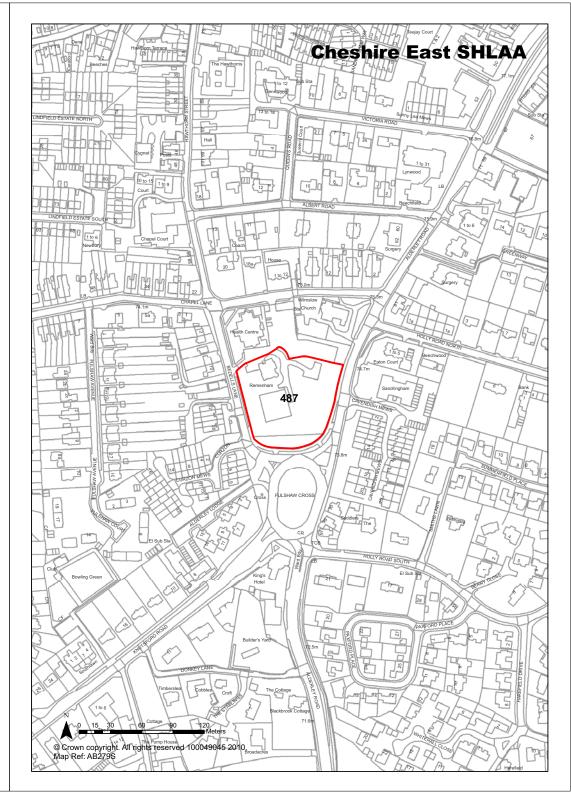
<b>Ref</b> 482	Site Address	The Villas Wilmslow	, PSA Land at Dea	an Row,
Town / Rural Wilmslow		Easting	385720 <b>North</b>	ing 382100
Site Description	Site under construction - res development	sidential	Site Size Net (Ha)	21.8
Character of Area	Residential and district cent	tre	Potential Capacity	407
Surrounding Land Uses	Highway, railway, retail and	residential	Potential Net	407
Physical Constraints	Site under construction		Capacity	
Policy Restrictions	Predominantly residential		Potential Density	18.67
Managing Constraints	Site is under construction		Determination of Capacity	Based on current permission
Sustainability	Site is considered sustainal	ole		
Accessibility	Access is possible		Total Completions	398
Other Information			Losses Completed	0
Brownfield / Greenfield	Brownfield		Remaining Losses	0
Suitability	Suitable			
Availability	Available - site owned by de	eveloper	Current Year	12
Achievability	Achievable		Years 1-5	0
Deliverability	Deliverable		Years 6-10	0
<b>Development Progress</b>	Under Construction		Years 11-15	0
Application Number:	11/0325M			





Ref 487 Site Address Bedells Lane, Wilmslo	low
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Town / Rural Wilmslow	Easting	384250 <b>Nor</b>	thing 380600
Site Description	In use	Site Size Net (Ha)	0.9
Character of Area	Major roundabout junction, church building and health centre	Potential Capacity	25
Surrounding Land Uses	Residential	Potential Net	25
Physical Constraints	Buildings worthy of retention (not LB) Site included in TPO restricting footprint of any future building.	Capacity	
Policy Restrictions	Housing proposal site.	Potential Density	27.78
Managing Constraints	Conversion preferred. Retention of trees. Access issues addressed through consultation with Highways.	Determination of Capacity	Allocation
Sustainability	Site is considered sustainable		
Accessibility	Access is possible	Total Completions	0
Other Information	Bus stop within 110m. Post office within 480m. Medical facilities within 250m. Primary school within 610m. Open space within 510m. Council owned.	Losses Completed	0
Brownfield / Greenfield	Brownfield	Remaining Losses	0
Suitability	Suitable		
Availability	Available	<b>Current Year</b>	0
Achievability	Achievable	Years 1-5	0
Deliverability	Developable	Years 6-10	25
<b>Development Progress</b>	Residential Allocation	Years 11-15	0
Application Number:	no application		

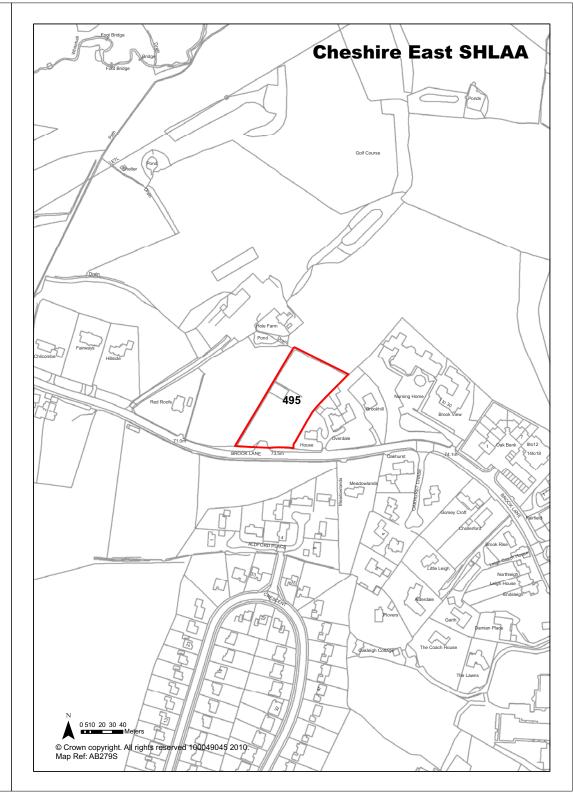




100	Olic Address	Alderley E	dge	tide, Di	OOK LAITO
Town / Rural Alderley Ed	dge	Easting	383938	Northin	g 378998
Site Description	Site under construction		Site Size Net (	(Ha)	0.34
Character of Area	Residential and open count	ryside	Potential Cap	acity	18
Surrounding Land Uses	Residential and open count	ryside	Potential Net		16
Physical Constraints	Site under construction		Capacity		
Policy Restrictions	Predominantly residential		Potential Den	sity	52.94
Managing Constraints	Site is under construction.		Determination Capacity		Based on current permission
Sustainability					
Accessibility	Access is possible.		Total Complet	tions	0
Other Information	Access constructed.		Losses Comp	leted	2
Brownfield / Greenfield	Brownfield		Remaining Lo	sses	0
Suitability	Suitable				
Availability	Available - site owned by de	eveloper	<b>Current Year</b>		18
Achievability	Achievable		Years 1-5		0
Deliverability	Deliverable		Years 6-10		0
<b>Development Progress</b>	Under Construction		Years 11-15		0

Beech Lawn & Wood Ride, Brook Lane,

Site Address





98/2054

**Application Number:** 

<b>Ref</b> 588	Site Address	Nuneham Road, Mad	Nursing Home, 41 cclesfield	Victoria
Town / Rural Macclesfie	ld	Easting	390736 <b>North</b> i	ng 374073
Site Description	Site cleared and ready for development.		Site Size Net (Ha)	0.15
Character of Area	Generally residential		Potential Capacity	14
Surrounding Land Uses	Residential		Potential Net	13
Physical Constraints	None. Site cleared and read development.	ly for	Capacity	
Policy Restrictions	Conservation Area. Predom residential	inantly	Potential Density	86.67
Managing Constraints	None. Site cleared and read development.	ly for	Determination of Capacity	Based on current permission
Sustainability	Site is considered sustainab	ole.		
Accessibility	Access is possible		Total Completions	0
Other Information			Losses Completed	1
Brownfield / Greenfield	Brownfield		Remaining Losses	0
Suitability	Suitable			
Availability	Available		Current Year	14
Achievability	Achievable		Years 1-5	0
Deliverability	Deliverable		Years 6-10	0
Development Progress	Under Construction		Years 11-15	0

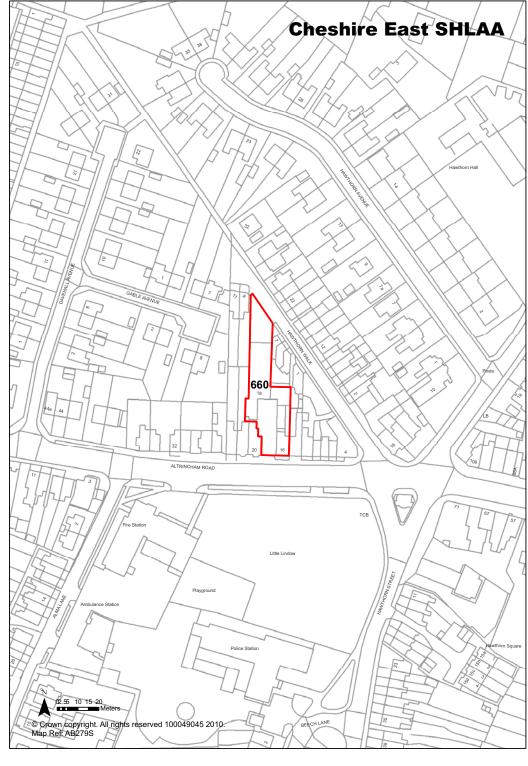




11/4226M

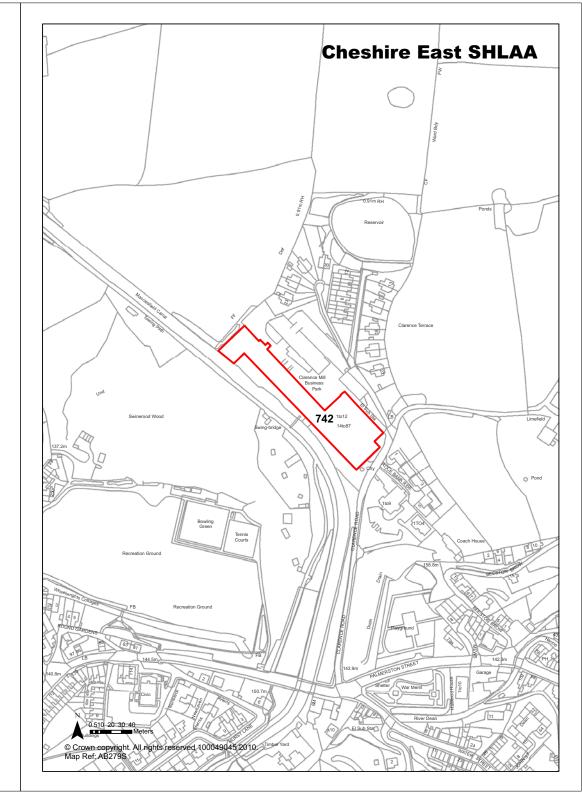
<b>Ref</b> 660	Site Address	BJ'S Healt Wilmslow	th Centre, 16 Altri	ncham Road,
Town / Rural Wilmslow		Easting	384146 <b>Nort</b>	hing 381201
Site Description	Former health centre		Site Size Net (Ha)	0.01
Character of Area	Generally residential		Potential Capacity	10
Surrounding Land Uses	Residential		Potential Net	10
Physical Constraints	Buildings on site. Potential issues.	air quality	Capacity	
Policy Restrictions	Predominantly residential		Potential Density	1000
Managing Constraints	Removal of buildings on site Quality Assessment may be (proximity to an area of con	e required	Determination of Capacity	Based on previous planning permission, not implemented.
Sustainability	Site is considered sustainal	ole.		
Accessibility	Access is possible		Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Brownfield		Remaining Losses	0
Suitability	Suitable			
Availability	Marginal / Uncertain		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	10
<b>Development Progress</b>	SHLAA Site - Expired Perm	ission	Years 11-15	0





02/2952

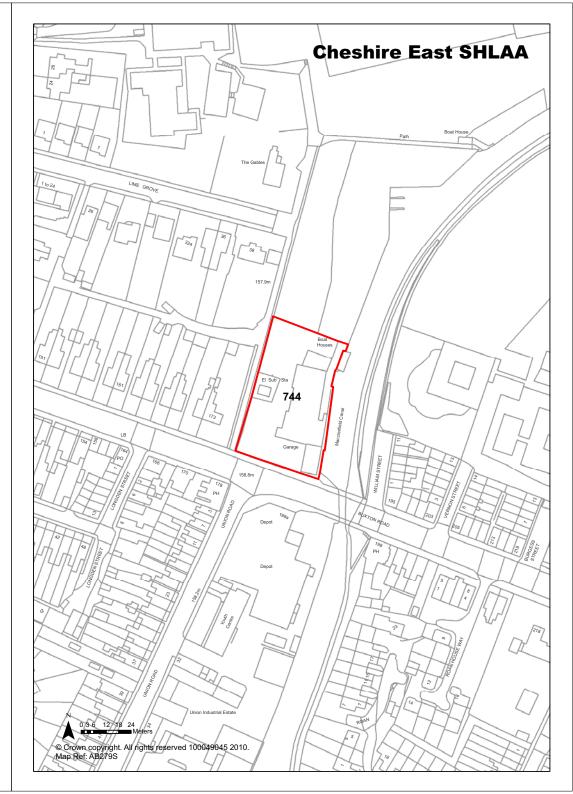
<b>Ref</b> 742	Site Address Clarence	Mill, Mill Road, Bol	lington
Town / Rural Bollington	Easting	393394 <b>North</b>	i <b>ng</b> 378179
Site Description		Site Size Net (Ha)	0.48
Character of Area	Canal to W & S, reidential to N	Potential Capacity	104
Surrounding Land Uses	Residential, mixed use, green belt, conservation area	Potential Net Capacity	104
Physical Constraints	Flats already upper floors some capacity left, commercial uses gorund floor including café & Discovery Centre	,	
Policy Restrictions	Mixed Use	Potential Density	229.2
Managing Constraints	Noise mitigation factors need to be considered during plans for change of use.	Determination of Capacity	Based on current permission - 19 Apartments remaining.
Sustainability	Site considered sustainable.		
Accessibility	Access is possible.	<b>Total Completions</b>	85
Other Information	Bus stop within 300m. Post office within 870m. Medical facilities within 1200m. Primary school within 1090m. Open	Losses Completed	0
Brownfield / Greenfield	Brownfield	Remaining Losses	0
Suitability	Suitable		
Availability	Available	Current Year	0
Achievability	Achievable	Years 1-5	104
Deliverability	Deliverable	Years 6-10	0
Development Progress	Full Permission	Years 11-15	0



10/3535M

Ref	744	Site Address	Ears Garage, Buxton Road, Macclesfield
1101	1 1 1	Oito / taai ooo	Earo Garago, Baxtori Roda, Macologico

Town / Rural Macclesfie	eld E	Easting	392480	Northin	g 373550
Site Description	Garage		Site Size Net	(Ha)	0.2
Character of Area	Generally residential		Potential Cap	acity	10
Surrounding Land Uses	Residential, canal and commercia	al	Potential Net	-	10
Physical Constraints	Site appears in use. Buildings on Adjacent to the canal.	site.	Capacity		
Policy Restrictions	Residential Allocation. Conservat Area.	ion	Potential Den	sity	50
Managing Constraints	Consideration of the historic environment.		Determination Capacity		Based on allocation in Local Plan
Sustainability	Site is considered sustainable				
Accessibility	Access is possible.		Total Comple	tions	0
Other Information			Losses Comp	leted	0
Brownfield / Greenfield	Brownfield		Remaining Lo	sses	0
Suitability	Suitable				
Availability	Available		<b>Current Year</b>		0
Achievability	Achievable		Years 1-5		10
Deliverability	Deliverable		Years 6-10		0
Development Progress	Residential Allocation		Years 11-15		0
Application Number:	no application				





	-				
Town / Rural Wilmslow		Easting	384432	Northing	380572
Site Description	Site cleared.		Site Size Net (	( <b>Ha</b> ) 0.3	24
Character of Area	Generally residential		Potential Capa	acity 10	)
Surrounding Land Uses	Residential		Potential Net	8	
Physical Constraints	Site cleared and ready for development. Some trees on sit overgrown.	e and	Capacity		
Policy Restrictions	Predominantly residential		Potential Dens	sity 41	1.67
Managing Constraints	Site cleared and ready for development.		Determination Capacity	cu	ased on urrent ermission
Sustainability	Site is considered sustainable				
Accessibility	Access is possible		Total Complet	tions 0	
Other Information	Demolished in 2008, but work n started on construction	ot	Losses Comp	leted 2	
Brownfield / Greenfield	Brownfield		Remaining Lo	sses 0	
Suitability	Suitable				
Availability	Available		<b>Current Year</b>	0	
Achievability	Achievable		Years 1-5	10	)
				_	

2-4 Holly Road, Wilmslow

**Years 6-10** 

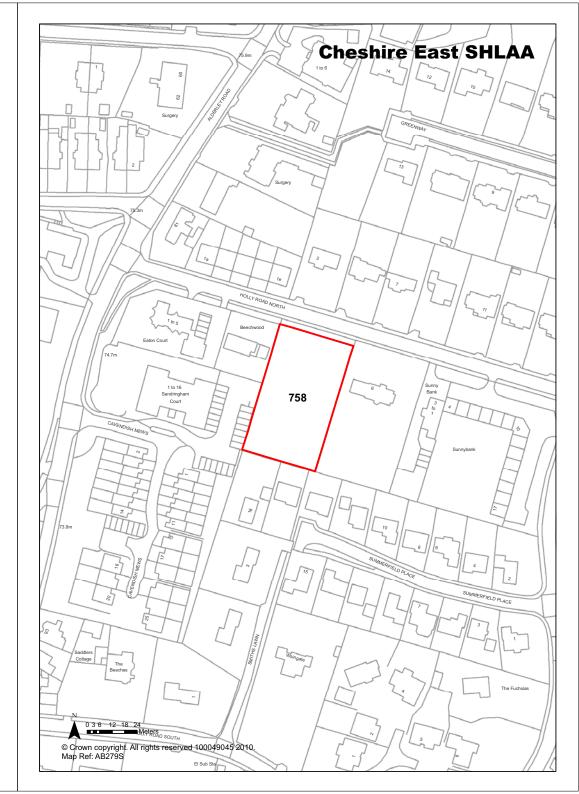
Years 11-15

Site Address

Deliverable

11/0533M

**Full Permission** 



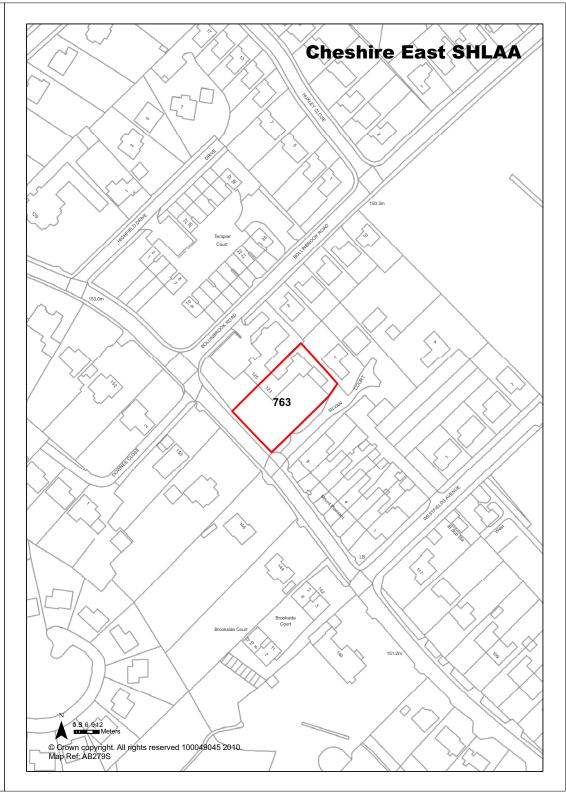
**Ref** 758

Deliverability

**Development Progress** 

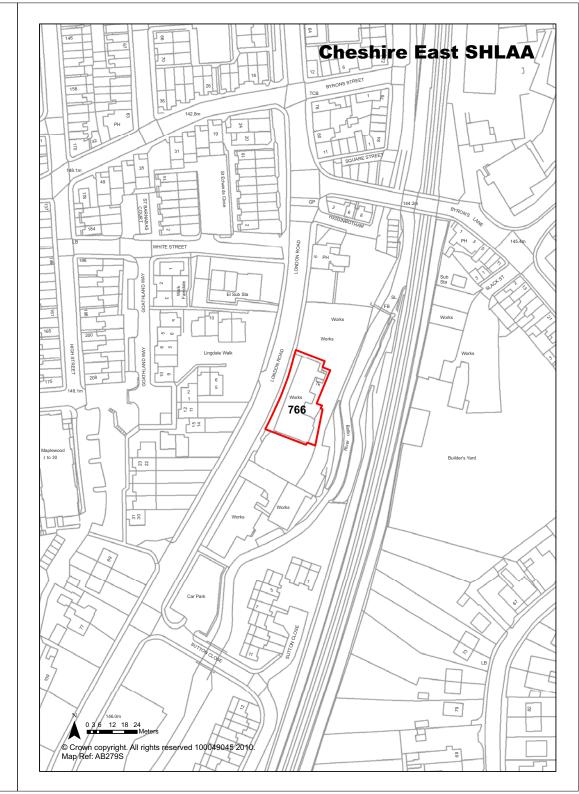
Ref	763	Site Address	123 Prestbury Road, Macclesfield
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Town / Rural Macclesfie	eld	Easting	390513	Northir	ig 374387	
Site Description	Existing apartments		Site Size Net (Ha)  Potential Capacity  Potential Net Capacity  Potential Density  Determination of Capacity		0.15	
Character of Area	Generally residential				10	
Surrounding Land Uses	Residential				6	
Physical Constraints	Buildings on site					
Policy Restrictions	Predominantly residential area. Conservation Area.				66.67	
Managing Constraints	Consideration of historic enviro	nment.			Based on expired permission.	
Sustainability	Site is considered sustainable.					
Accessibility	Access to be discussed with hi	ghways	Total Comple	tions	0	
Other Information			Losses Comp	oleted	0	
Brownfield / Greenfield	Brownfield		Remaining Lo	osses	4	
Suitability	Suitable					
Availability	Available - Medium Term		<b>Current Year</b>		0	
Achievability	Achievable		Years 1-5		0	
Deliverability	Developable		Years 6-10		10	
<b>Development Progress</b>	SHLAA Site - Expired Permissi	on	Years 11-15		0	
Application Number:	03/1454					





Town / Rural Macclesfield		Easting	392021	Northi	ng	372466
Site Description	Former Mill		Site Size Net (Ha)		0.1	
Character of Area	Commercial and residential		Potential Capacity  Potential Net Capacity		16	
Surrounding Land Uses	Commercial, river, railway and residential				16	
Physical Constraints	Building on site. Adjacent to riv Listed Building II. Potential for contamination. Flood Zone 2. Potential air quality issues.	er.				
Policy Restrictions	Identified as existing employment	ent	Potential Density		161.6	
Managing Constraints	Assessment of Flood Risk and necessary remediation. Potentic contamination investigated. Consideration of Historic Environment Consultation wioth Contamination Officer. Air Quality Assessment be required (proximity to AQMA)	al for onment. ed Land at may	Determination of Capacity		ex	sed on pired rmissions
Sustainability	x					
Accessibility	x		Total Comple	tions	0	
Other Information			Losses Comp	oleted	0	
Brownfield / Greenfield	Brownfield		Remaining Lo	osses	0	
Suitability	Suitable					
Availability	Available - Medium Term		Current Year		0	
Achievability	Achievable		Years 1-5		0	
Deliverability	Developable		Years 6-10		16	
Development Progress	SHLAA Site - Expired Permissi	on	Years 11-15		0	
Application Number:	03/3001					



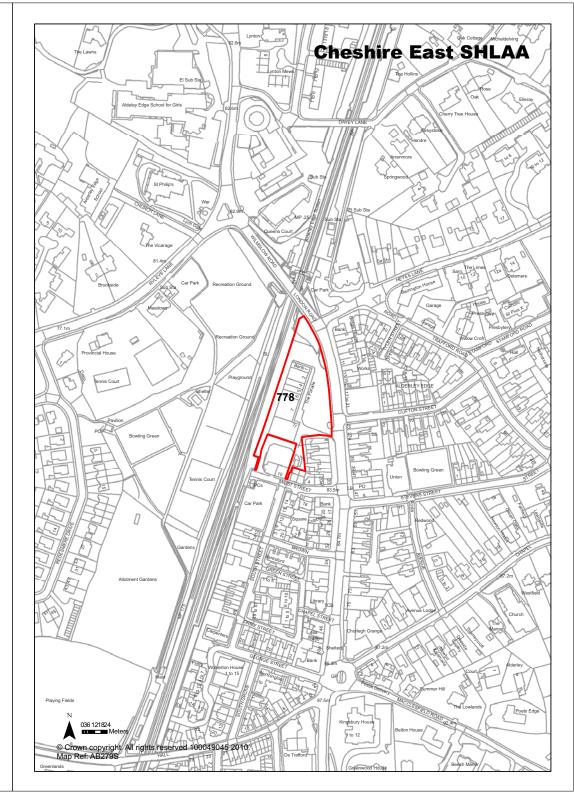
Road	d, Alde	Alderley Edge			
dge Ea	sting	384310	Northir	ng 378426	
Retail units and car park		Site Size Net	(Ha)	0.53	
Mixed Use	ng retail and		acity	44	
Mixed uses including retail and residential				44	
to railway line. Site appears lower t					
naging Constraints  Consultation with Contaminated Land Officer. Air Quality Assessment may be required (proximity to area of concern). Noise assessment required (PPG24 rail noise)		Potential Den	sity	83.02	
		Determination of Capacity		Based on expired permission	
Site is considered sustainable					
Access is possible		Total Comple	tions	0	
		Losses Comp	leted	0	
Brownfield		Remaining Lo	sses	0	
Suitable					
Marginal / Uncertain		<b>Current Year</b>		0	
Achievable		Years 1-5		0	
Not currently developable		Years 6-10		0	
SHLAA Site - Expired Permission		Years 11-15		0	
	Retail units and car park  Mixed Use  Mixed uses including retail and residential  Buildings on site. Car Park on site. Trees to the edge of the site. Adjact to railway line. Site appears lower troad. Potential air quality and noise issues. Located on a potnetially contaminated site.  X  Consultation with Contaminated La Officer. Air Quality Assessment make required (proximity to area of concern). Noise assessment required (PPG24 rail noise)  Site is considered sustainable  Access is possible  Brownfield  Suitable  Marginal / Uncertain  Achievable  Not currently developable	Retail units and car park  Mixed Use  Mixed uses including retail and residential  Buildings on site. Car Park on site. Trees to the edge of the site. Adjacent to railway line. Site appears lower than road. Potential air quality and noise issues. Located on a potnetially contaminated site.  X  Consultation with Contaminated Land Officer. Air Quality Assessment may be required (proximity to area of concern). Noise assessment required (PPG24 rail noise)  Site is considered sustainable  Access is possible  Brownfield  Suitable  Marginal / Uncertain  Achievable  Not currently developable	Retail units and car park  Mixed Use  Mixed uses including retail and residential  Buildings on site. Car Park on site. Trees to the edge of the site. Adjacent to railway line. Site appears lower than road. Potential air quality and noise issues. Located on a potnetially contaminated site.  X  Consultation with Contaminated Land Officer. Air Quality Assessment may be required (proximity to area of concern). Noise assessment required (PPG24 rail noise)  Site is considered sustainable  Access is possible  Total Comple Losses Comp  Brownfield  Suitable  Marginal / Uncertain  Achievable  Not currently developable  Site Size Net of Potential Cap  Potential Net Capacity  Potential Net Capacity  Potential Net Capacity  Total Capacity  Capacity  Currentlal Net Capacity	Retail units and car park  Mixed Use  Mixed uses including retail and residential  Buildings on site. Car Park on site. Trees to the edge of the site. Adjacent to railway line. Site appears lower than road. Potential air quality and noise issues. Located on a potnetially contaminated site.  X  Consultation with Contaminated Land Officer. Air Quality Assessment may be required (proximity to area of concern). Noise assessment required (PPG24 rail noise)  Site is considered sustainable  Access is possible  Total Completions  Losses Completed  Remaining Losses  Suitable  Marginal / Uncertain  Achievable  Not currently developable	

The Parade Shopping Precinct, London

Site Address

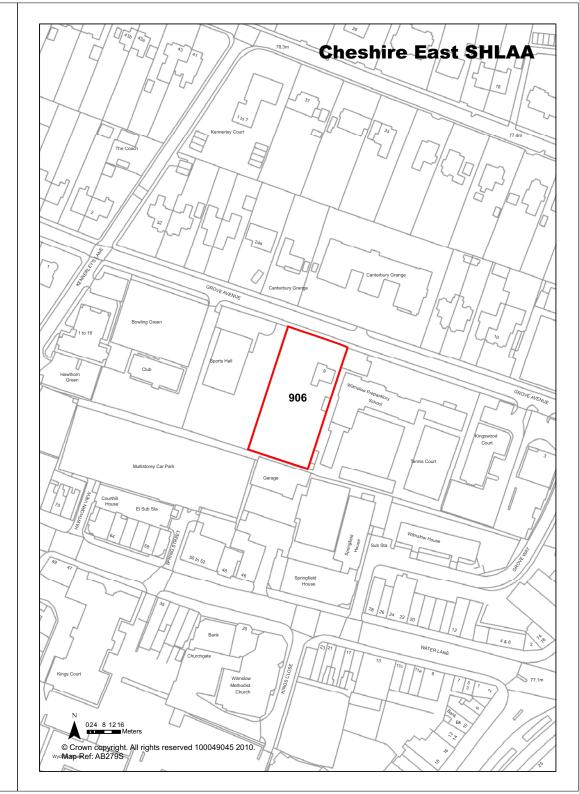
**Ref** 778

**Application Number:** 



03/1464

<b>Ref</b> 906	Site Address	Brockley, 9 Grove Ave, Wilmslow				
Town / Rural Wilmslow		Easting	384479	Northin	ıg 381154	
Site Description	Existing dwelling		Site Size Net (	На)	0.19	
Character of Area	Residential			acity	14	
Surrounding Land Uses	Residential and school		Potential Net Capacity		13	
Physical Constraints	Flood Zone 1 - little or no risl on site, appears flat. Trees o boundary.					
Policy Restrictions	Predominantly residential		Potential Dens	sity	73.68	
Managing Constraints	Site has permission.		Determination Capacity		Based on current permission	
Sustainability	Site is considered sustainable	e.				
Accessibility	Access is possible		Total Complet	ions	0	
Other Information			Losses Compl	leted	0	
Brownfield / Greenfield	Mixed		Remaining Lo	sses	1	
Suitability	Suitable					
Availability	Available		<b>Current Year</b>		0	
Achievability	Achievable		Years 1-5		14	
Deliverability	Deliverable		Years 6-10		0	
<b>Development Progress</b>	SHLAA Site - Expired Permis	ssion	Years 11-15		0	

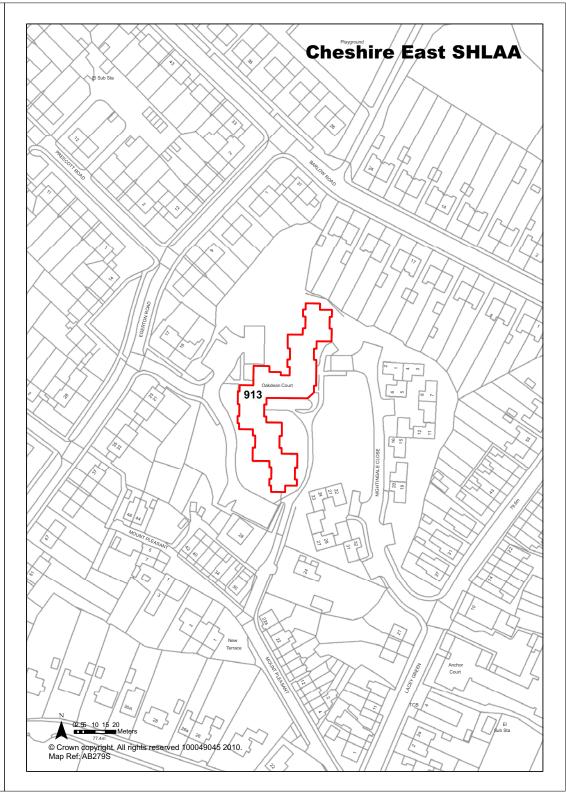




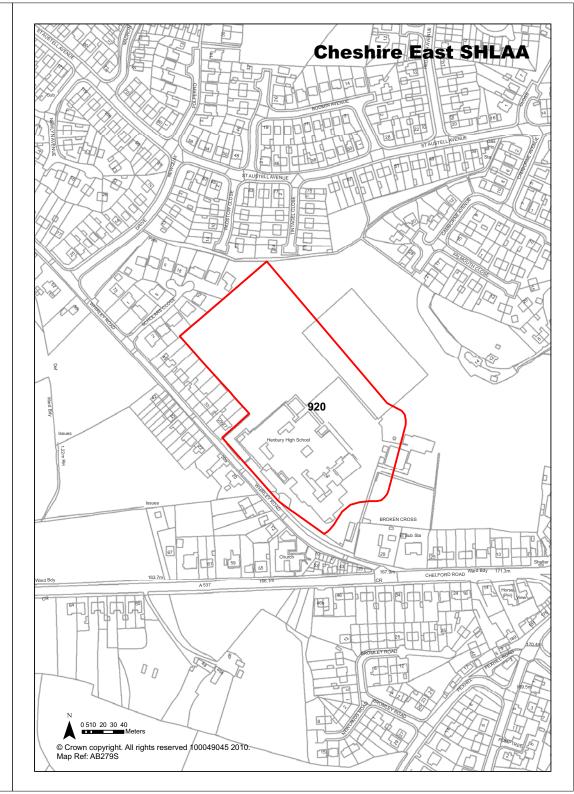
07/2476

Ref	913	Site Address	Oakdean Court,	Egerton Road,	Wilmslow
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Town / Rural Wilmslow	Easti	ing	384703	Northi	ng 382088
Site Description	Older person dwellings		Site Size Net (	(Ha)	0.73
Character of Area	Residential		Potential Cap	acity	31
Surrounding Land Uses	Residential		Potential Net		-27
Physical Constraints	Flood Zone 1 - little or no risk. Buildin on site - potential for change of use. Site appears flat. TPO on site.	ng	Capacity		
Policy Restrictions	Within the Manchester Airport wind and air safe zones.		Potential Den	sity	42.47
Managing Constraints	Site has previously had permission		Determination Capacity	n of	Based on expired permission
Sustainability	Site is considered sustainable				
Accessibility	Access is possible		Total Complet	tions	0
Other Information			Losses Comp	leted	0
Brownfield / Greenfield	Brownfield		Remaining Lo	sses	58
Suitability	Suitable				
Availability	Marginal / Uncertain		<b>Current Year</b>		0
Achievability	Achievable		Years 1-5		0
Deliverability	Developable		Years 6-10		31
<b>Development Progress</b>	SHLAA Site - Expired Permission		Years 11-15		0
Application Number:	04/2568				

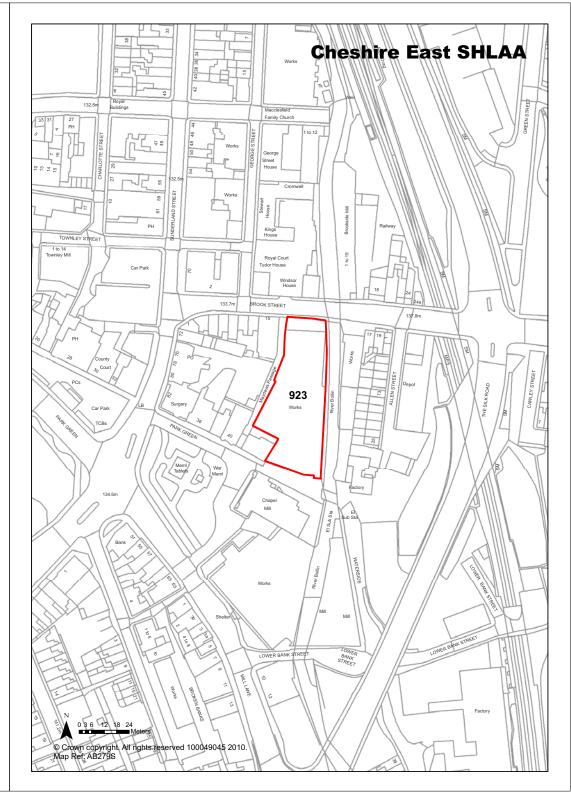


<b>Ref</b> 920	Site Address	Henbury High School, Whirley Road (Jasmine Park)			
Town / Rural Macclesfie	ld	Easting	389042 <b>North</b>	ing 373716	
Site Description	Former school under constr residential development	ruction for	Site Size Net (Ha)	6.92	
Character of Area	Residential		Potential Capacity	132	
Surrounding Land Uses	Residential		Potential Net	132	
Physical Constraints	Site under construction.		Capacity	102	
Policy Restrictions	Site under construction.		Potential Density	17.77	
Managing Constraints	Site under construction.		Determination of Capacity	Based on current permission	
Sustainability	Site is considered fairly sus	tainable.			
Accessibility	Site considered accessible.		<b>Total Completions</b>	123	
Other Information			Losses Completed	0	
Brownfield / Greenfield	Mixed		Remaining Losses	0	
Suitability	Suitable				
Availability	Available		<b>Current Year</b>	26	
Achievability	Achievable		Years 1-5	0	
Deliverability	Deliverable		Years 6-10	0	
Development Progress	Under Construction		Years 11-15	0	
Application Number:	10/2821M				





Town / Rural Macclesfie	eld Eastin	ng	391975	Northi	ng 373174
Site Description	Vacant mill building.		Site Size Net	(Ha)	0.2
Character of Area	Generally employment with the River Bollin to the east.		Potential Cap	acity	85
Surrounding Land Uses	Generally employment		Potential Net		85
Physical Constraints	Site lies within flood zone 2 and an area of archaeological potential. Building on site and site is generally flat.		Capacity		
Policy Restrictions	Site lies within a Conservation Area		Potential Den	sity	425
Managing Constraints	Consultation with environment Agency and consideration of conservation area and area of archaeological potential.		Determination of Capacity		Based on current permission
Sustainability	Site is considered sustainable.				
Accessibility	Site is considerd accessible.		Total Comple	tions	0
Other Information			Losses Comp	oleted	0
Brownfield / Greenfield	Brownfield		Remaining Lo	osses	0
Suitability	Suitable				
Availability	Available		<b>Current Year</b>		0
Achievability	Achievable		Years 1-5		85
Deliverability	Deliverable		Years 6-10		0
Development Progress	Full Permission		Years 11-15		0
Application Number:	08/2361P				





	ROAD, MACCLESFIELD, CHE			SHIRE	
Town / Rural Macclesfiel	d	Easting	390632	Northing	373600
Site Description	Former TA Barracks, now demo	lished.	Site Size Net (	<b>Ha</b> ) 3	3.55
Character of Area	Predominantly Residential		Potential Capa	acity 8	37
Surrounding Land Uses	Predominantly Residential		Potential Net	8	37
Physical Constraints	Watercourse, site lower level throad, access off busy road. The site, building demolished. Flood 1 - little or no risk.	O on	Capacity		
Policy Restrictions	Woodford Aerodrome and Mand Airport airsafe zone, Mancheste Airport windsafe zone		Potential Dens	sity 2	24.51
Managing Constraints	Flood Risk Assessment - Flood Alleviation if required. Improve highway access (communicate highways agency)	with	Determination Capacity	C	Based on current upplication.
Sustainability	Site considered sustainable.				
Accessibility	Highway access likely to require improvement.	;	Total Complet	ions (	)
Other Information	Bus stop within 100m. Post Offi- within 1000m. Medical facilities 500m. Primary Schools within 7 Open space within 300m.	within	Losses Comp	leted 0	)
Brownfield / Greenfield	Mixed		Remaining Lo	sses C	)
Suitability	Suitable				
Availability	Available		<b>Current Year</b>	C	)
Achievability	Achievable		Years 1-5	8	37
Deliverability	Deliverable		Years 6-10	C	)

FORMER TA CENTRE, CHESTER

Years 11-15

Site Address



Development Progress

Application Number:

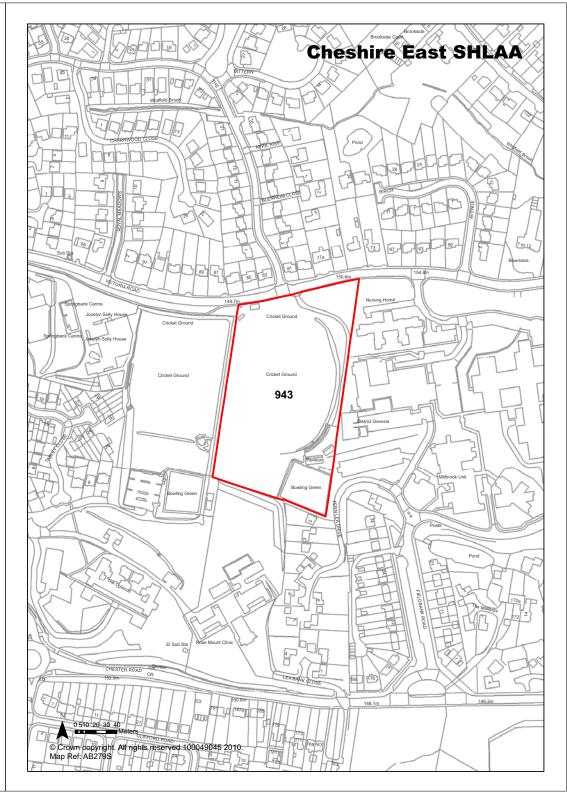
**Full Permission** 

09/3213M

**Ref** 941

Ref	943	Site Address	Macclesfield Cricket Club, Victo	ria Road,
			Macclesfield	

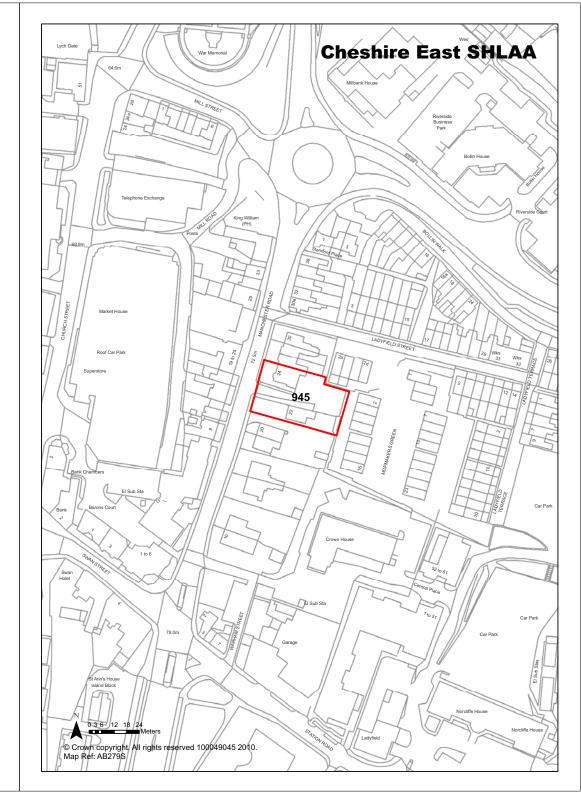
Town / Rural Macclesfie	eld Easting	390389 North	ing 373930
Site Description	Cricket ground - existing open space.	Site Size Net (Ha)	2.2
Character of Area	Residential.	Potential Capacity	66
Surrounding Land Uses	Mainly residential with a cricket ground to the west.	Potential Net Capacity	66
Physical Constraints	Flood Zone 1 - little or no risk. Slight slope to site, hardstanding, building on site.	oupard,	
Policy Restrictions	Existing open space.	Potential Density	24.55
Managing Constraints	Consideration of open space provision and the possibility of relocation.	Determination of Capacity	Density multiplier
Sustainability	Site is considered sustainable		
Accessibility	Site is considered accessible.	<b>Total Completions</b>	0
Other Information		Losses Completed	0
Brownfield / Greenfield	Greenfield	Remaining Losses	0
Suitability	Suitable		
Availability	Not Available	<b>Current Year</b>	0
Achievability	Achievable	Years 1-5	0
Deliverability	Not currently developable	Years 6-10	0
Development Progress	Awaiting S106	Years 11-15	0
Application Number:	07/1337		





<b>Ref</b> 945	Site Address	22-24 Manchester Road, Wilmslow			
Town / Rural Wilmslow		Easting	384898 <b>Nor</b>	thing 381291	
Site Description	Mixed use site.		Site Size Net (Ha)	0.097	
Character of Area	Mixed use.		Potential Capacity	10	
Surrounding Land Uses	Residential opposite and bus to either side.	siness use	Potential Net	10	
Physical Constraints Flood Zone 1 - little or no risk. Buildings on site, generally flat.			Capacity		
Policy Restrictions	Mixed use area, which include residential use.	•		103.1	
Managing Constraints	N/A		Determination of Capacity	Based on current permission	
Sustainability	Site is considered sustainab	e.			
Accessibility	Site is considered accessible	€.	Total Completions	0	
Other Information			Losses Completed	0	
Brownfield / Greenfield	Brownfield		Remaining Losses	0	
Suitability	Suitable				
Availability	Available		<b>Current Year</b>	10	
Achievability	Achievable		Years 1-5	0	
Deliverability	Deliverable		Years 6-10	0	

Years 11-15





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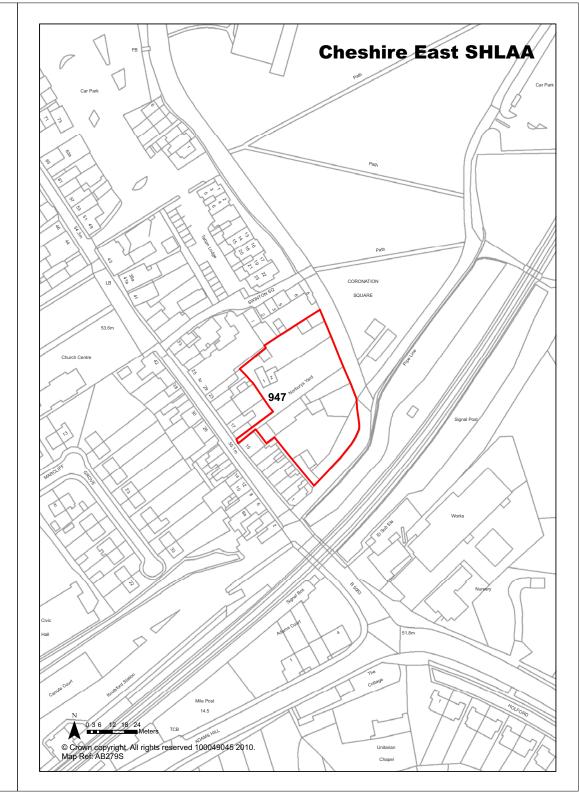
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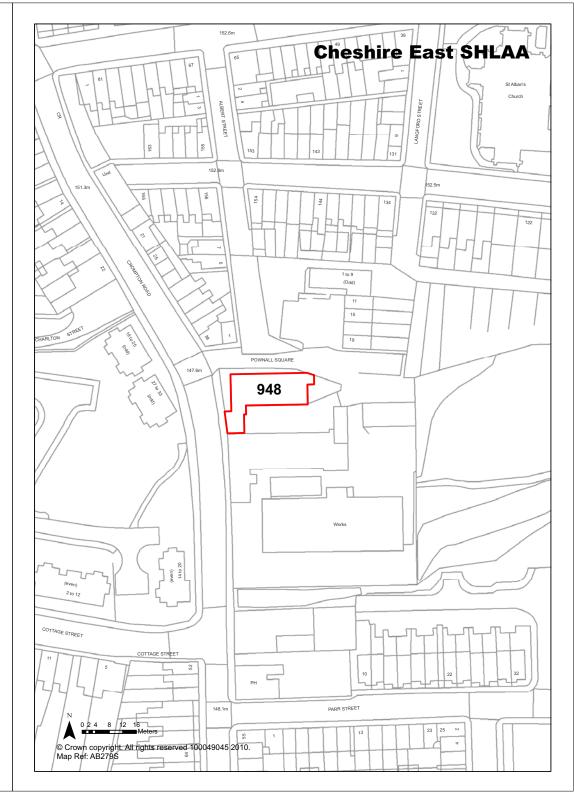
**Development Progress** 

<b>Ref</b> 947	Site Address	Land at Norburys Yard, Church Walk Knutsford			n Walk,
Town / Rural Knutsford		Easting	375385	Northing	g 378522
Site Description	Mixed use site, predominar employmemt with some res		Site Size Net (	На)	0.24
Character of Area	Shopping area, residential, railway line	openspace,	Potential Capa	acity	14
Surrounding Land Uses	Area, Proposed Multi Store	Predominantly Residential, Shopping Area, Proposed Multi Storey Car Park, Conservation Area, Existing Open Space			14
Physical Constraints	Flood Zone 1 - little or no ri- Lily to edge of site (east), Carea and relationship to bui architectural merit, listed bu Area of archaeological pote Access issues however res previous planning application Buildings on site, Change of site and relationship to adjact dwellings an	conservation Idings of illdings. ential. olved in on. if level on			
Policy Restrictions	Predominantly Residential		Potential Dens	sity	58.33
Managing Constraints	Consideration of historic en Consideration of biodiverist landscape value of river.		Determination Capacity		Based on current permission.
Sustainability	Site is considered sustainal	ole.			
Accessibility	Access is possible.		Total Complet	tions	0
Other Information			Losses Comp	leted	0
Brownfield / Greenfield	Brownfield		Remaining Lo	sses	0
Suitability	Suitable				
Availability	Available		Current Year	(	0
Achievability	Achievable		Years 1-5		14
Deliverability	Deliverable		Years 6-10	(	0
<b>Development Progress</b>	Full Permission		Years 11-15	(	0
Application Number:	11/1992M				



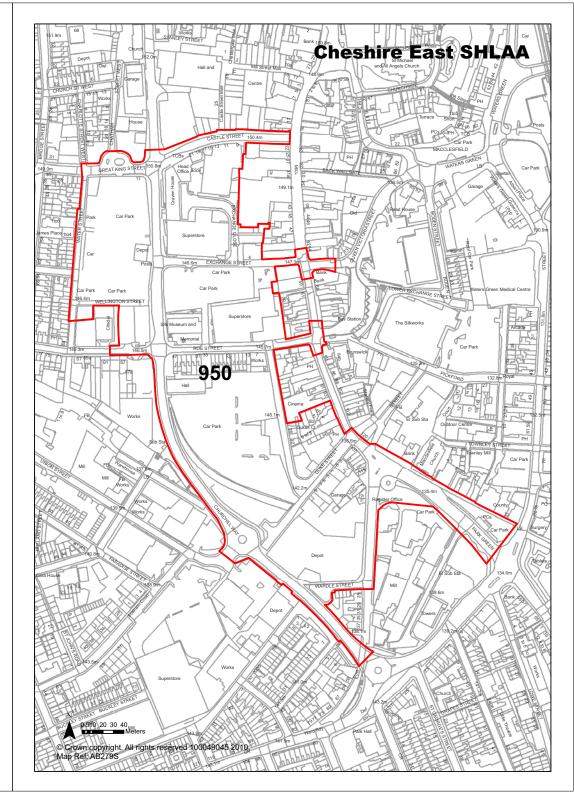


Town / Rural Macclesfie	ld	Easting	391085	Northir	ng 373573
Site Description	Old mill building sub-divided into	o units.	Site Size Net	(Ha)	0.06
Character of Area	Predominantly residential.		Potential Cap	acity	12
Surrounding Land Uses	Predominantly residential and o space.	pen	Potential Net	-	12
Physical Constraints	Flood Zone 1 - little or no risk. Buildings on site, site generally Potential air quality issues. Loc a potential contaminated site.		.,,		
Policy Restrictions	The mill is a listed building.		Potential Den	sity	200
Managing Constraints	Consideration of listed building. Consultation with Contaminated Officer. Air Quality Assessment be required (proximity to AQMA	may	Determination of Capacity		Based on current permission
Sustainability	Site is considered sustainable				
Accessibility	Site is considerd accessible.		Total Comple	tions	0
Other Information			Losses Comp	oleted	0
Brownfield / Greenfield	Brownfield		Remaining Lo	osses	0
Suitability	Suitable				
Availability	Available		<b>Current Year</b>		0
Achievability	Achievable		Years 1-5		12
Deliverability	Deliverable		Years 6-10		0
Development Progress	SHLAA Site - Expired Permission	n	Years 11-15		0
Application Number:	08/0788				

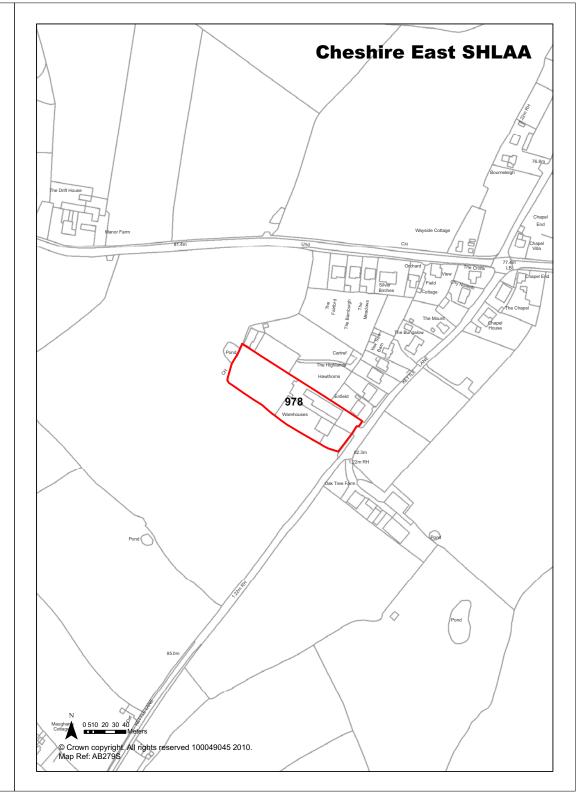




<b>Ref</b> 950	Site Address	Macclesfield Town Centre Redevelopment, Macclesfield			
Town / Rural Macclesfie	eld	Easting	391543 <b>Nort</b>	hing 373454	
Site Description	Macclesfield Town Centre, retail development, car parl some residential developm	king and	Site Size Net (Ha)	7.59	
Character of Area	Town centre.		Potential Capacity	60	
Surrounding Land Uses	Mixed town centre uses ret the north and east, with res the west.		Potential Net Capacity	53	
Physical Constraints	Site slopes from north to so Majority of site currently de in use for town centre retail and car parking. Listed buil conservation within parts of Located on a potential cont site.	veloped and purposes dings and f site.			
Policy Restrictions	Christ Church Conservation covers part of the site and the Green Conservation Area is Area of archaeological pote Within Manchester airport safeguarding area. Within Environmental Improvement Listed buildings within the sincluding the Heritage Cent Citadel. Area of flood rosk.	the Park s adjacent. ential.  It Area. Site are and the	Potential Density	7.905	
Managing Constraints	Consideration of archaeolo potential. Careful design to account conservation areas buildings. Flood Risk Asses Flood Alleviation if required Consultation with Contamir Officer . Air quality assessme required (close to area of cof development, proximity to	take into s and listed sment - l. nated Land ent may be oncern, size	Determination of Capacity	Based on current planning application.	
Sustainability	Site considered to be susta	inable.			
Accessibility	Site access possible.		Total Completions	0	
Other Information			Losses Completed	0	
Brownfield / Greenfield	Brownfield		Remaining Losses	7	
Suitability	Suitable				
Availability	Available		Current Year	0	
Achievability	Achievable		Years 1-5	0	
Deliverability	Developable		Years 6-10	60	
<b>Development Progress</b>	SHLAA Site - Current Appli	cation	Years 11-15	0	
Application Number:	08/3000P				
Cheshire East SHLAA -	Update January 2013			Cheshing East	



<b>Ref</b> 978	Site Address	The Old Workshops, Kettle Lane, Chapel End, Buerton			
Town / Rural Rural		Easting	367286	Northin	g 343047
Site Description	Disused industrial site and hardstanding		Site Size Net (H	На)	0.53
Character of Area	Open countryside		Potential Capa	city	10
Surrounding Land Uses	Open countryside and Resid	dential	Potential Net		10
Physical Constraints	Flood zone 1 - little or no ris Potential for protected spec and surroundings. Trees an on site including TPO. Build site, levels appear generally	ies on site d hedges ings on	Capacity		
Policy Restrictions	Open countryside		Potential Dens	ity	18.87
Managing Constraints	Consideration of biodiversity	<b>/</b> .	Determination Capacity		Based on current permission.
Sustainability	Site is not considered susta	inable.			
Accessibility	Access is possible.		Total Completi	ions	0
Other Information	Site has permission for the 10 dwellings, awaiting the s s106 Agreement.		Losses Compl	eted	0
Brownfield / Greenfield	Brownfield		Remaining Los	sses	0
Suitability	Suitable				
Availability	Available		<b>Current Year</b>		0
Achievability	Achievable		Years 1-5		10
Deliverability	Deliverable		Years 6-10		0
<b>Development Progress</b>	Awaiting S106		Years 11-15		0





P08/0996

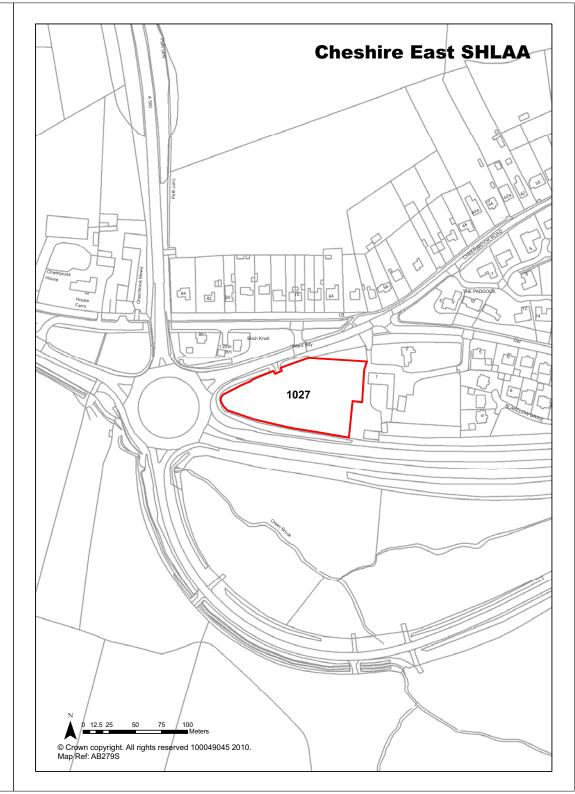
<b>Ref</b> 1006	Site Address 198-200 Edleston Road, Crewe			we
Town / Rural Crewe		Easting	370509 <b>North</b>	ing 355263
Site Description	1 retail unit and 1 snooker h currently occupied.	all	Site Size Net (Ha)	0.847
Character of Area	Predominantly industrial and commercial.	d	Potential Capacity	14
Surrounding Land Uses	Industrial, commercial and re	esidential.	Potential Net	14
Physical Constraints	Flood zone 1 - little or no ris Buildings on site, generally t	no risk. Capacity		
Policy Restrictions	Within the settlement bouna Crewe. Smoke Control Orden NATS safeguarding zone.		Potential Density	16.53
Managing Constraints	N/A		Determination of Capacity	Based on current permission
Sustainability	Site considered sustainable			•
Accessibility	Site considered accessible.		Total Completions	0
Other Information	Site has permission for 13 d retail units and offices.	wellings,	Losses Completed	0
Brownfield / Greenfield	Brownfield		Remaining Losses	0
Suitability	Suitable			
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	14
Deliverability	Deliverable		Years 6-10	0
<b>Development Progress</b>	Full Permission		Years 11-15	0





11/3264N

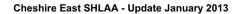
<b>Ref</b> 1027	Site Address	West of M Road, Will	anor Bank Farm aston	, Cheerbrook
Town / Rural Crewe		Easting	367465 <b>No</b> i	thing 351712
Site Description	Agricultural land.		Site Size Net (Ha)	0.71
Character of Area	Residential and open count	tryside.	Potential Capacity	12
Surrounding Land Uses	Residential and the A500.		Potential Net	12
Physical Constraints	Flood zone 1 - little or no ris woodland planting and land buildings on site, generally	Iscaping, no	Capacity	
Policy Restrictions	Within the settlement bound Crewe. Surface water rund calculated in accordance w Environment Agency guide greenfield sites.	off should be ith	Potential Density	16.9
Managing Constraints	Consideration of planting so biodiversity.	cheme and	Determination of Capacity	Based on current application.
Sustainability	Greenfield site close to a be	us stop		
Accessibility	Site is considered accessib	le	Total Completions	0
Other Information	Site has permission for 4 board 8 apartments, awaiting of a s106 Agreement.		Losses Completed	0 1
Brownfield / Greenfield	Greenfield		Remaining Losses	<b>o</b> 0
Suitability	Suitable			
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	12
Deliverability	Deliverable		Years 6-10	0
<b>Development Progress</b>	Awaiting S106		Years 11-15	0
Application Number:	P09/0040			





<b>Ref</b> 1062	Site Address	Cheshire Cheese, 56 Crewe Road, Nantwich		
Town / Rural Nantwich		Easting	365830 North	ing 352232
Site Description	Former Public House		Site Size Net (Ha)	0.18
Character of Area	Generally residential		Potential Capacity	10
Surrounding Land Uses	Residential		Potential Net	9
Physical Constraints	Flood zone 1 - little or no ris and hardstanding on site. S flat. Trees and hedges to b	ite appears	Capacity	
Policy Restrictions	Within the settlement bound Nantwich.	dary of	Potential Density	55.56
Managing Constraints	Consideration of biodiversit	у	Determination of Capacity	Based on current permission
Sustainability	Site is considered sustainal	ole		
Accessibility	Access is possible		<b>Total Completions</b>	9
Other Information	Site has permission for a redevelopment.	sidential	Losses Completed	1
Brownfield / Greenfield	Brownfield		Remaining Losses	0
Suitability	Suitable			
Availability	Available		Current Year	1
Achievability	Achievable		Years 1-5	0
Deliverability	Deliverable		Years 6-10	0
<b>Development Progress</b>	Under Construction		Years 11-15	0

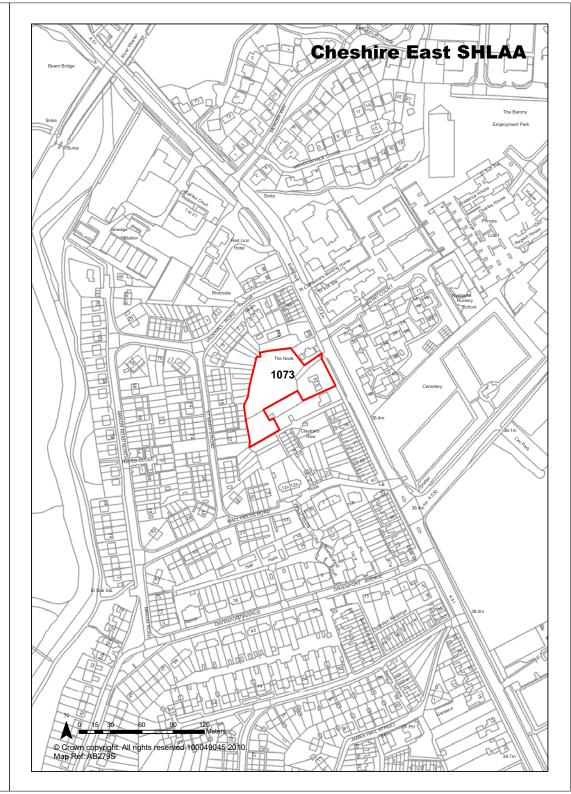




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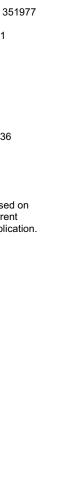
Ref	1073	Site Address	82 Barony Road, Nantwich
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Town / Rural Nantwich	Easting	365278 <b>Nort</b>	hing 353199
Site Description	Residential property	Site Size Net (Ha)	0.4
Character of Area	Generally residential	Potential Capacity	13
Surrounding Land Uses	Residential	Potential Net	12
Physical Constraints	Flood zone 1 - little or no risk. Property on site. Trees on site. Site appears flat.	Capacity	
Policy Restrictions	Within the settlement boundar of Nantwich. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.	Potential Density	32.5
Managing Constraints	Consideration of biodiversity.	Determination of Capacity	Based on current permission
Sustainability	Site is considered sustainable		
Accessibility	Access is possible	<b>Total Completions</b>	10
Other Information	Site has permission for the erection of 14 dwellings.	Losses Completed	1
Brownfield / Greenfield	Mixed	Remaining Losses	0
Suitability	Suitable		
Availability	Available	<b>Current Year</b>	9
Achievability	Achievable	Years 1-5	0
Deliverability	Deliverable	Years 6-10	0
<b>Development Progress</b>	Under Construction	Years 11-15	0
Application Number:	09/2341N		

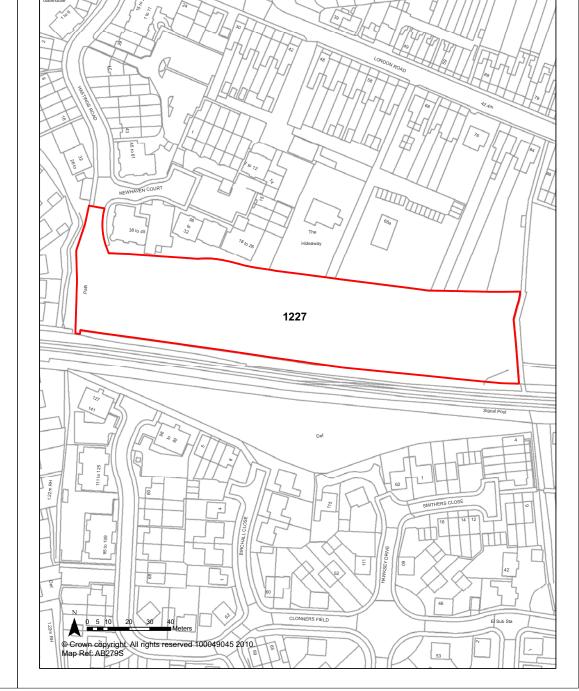


Ref	1227	Site Address	Land off Hastings Road, Nantwich		
_	(B. I. Namerdali		E (1 005047	N 41: 05:	

Town / Rural Nantwich	Easting	365817 <b>Northi</b>	ng 351977
Site Description	Vacant, undeveloped land.	Site Size Net (Ha)	0.91
Character of Area	Residential.	Potential Capacity	34
Surrounding Land Uses	Residential and railway line.	Potential Net	34
Physical Constraints	Flood zone 1 - little or no risk. Trees on site including TPO, appears flat.	Capacity	
Policy Restrictions	Within the settlement boundary of Nantwich. Housing commitment. Surface water runoff to be calculated in line with Environment Agency guidelines.	Potential Density	37.36
Managing Constraints	Consideration of trees and biodiversity.	Determination of Capacity	Based on current application.
Sustainability	Greenfield site close to bus stops and a college.		
Accessibility	Site is considered accessible.	Total Completions	1
Other Information	Site has permission for the erection of 34 dwellings and is awaiting the signing of a s106 Agreement.	Losses Completed	0
Brownfield / Greenfield	Greenfield	Remaining Losses	0
Suitability	Suitable		
Availability	Available	Current Year	15
Achievability	Achievable	Years 1-5	19
Deliverability	Deliverable	Years 6-10	0
<b>Development Progress</b>	Under Construction	Years 11-15	0
Application Number:	11/2886N		

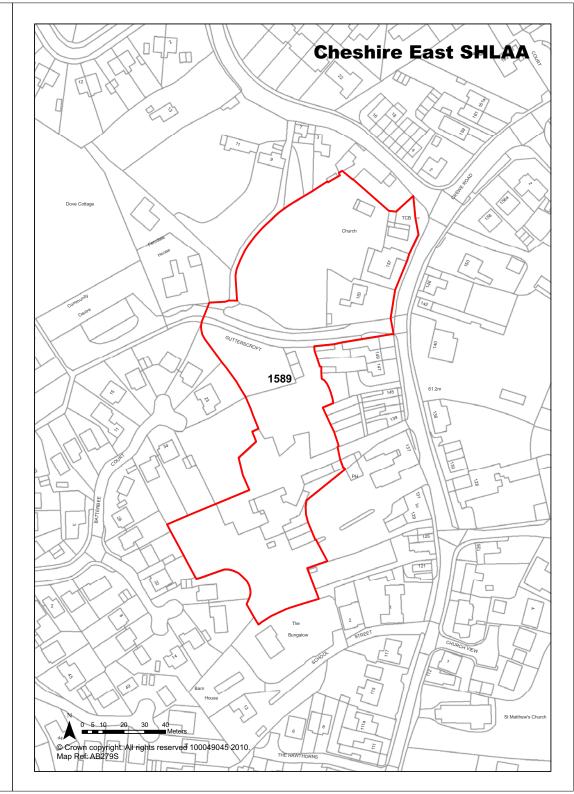






**Cheshire East SHLAA** 

<b>Ref</b> 1589	Site Address		ear of 157 Cı via Gutterscı		
Town / Rural Haslington	ı	Easting	373695	Northin	g 356271
Site Description	Mixed use site including graresidential and a church.	azing,	Site Size Net	(Ha)	0.46
Character of Area	Residential.		Potential Cap	acity	11
Surrounding Land Uses	Residential, retail, public ho	ouse.	Potential Net		11
Physical Constraints	Flood zone 1 - little or no ris on site (TPO) and some bu Site appears to be flat. Put through site.	ildings.	Capacity		
Policy Restrictions	Within the settlement bound Haslington. Within NATS safeguarding zone. Suface runoff should be calculated Envrionment Agency guide greenfeild sites.	water using	Potential Den	sity	38.6
Managing Constraints	Consideration of biodiversit Consideration of accommod relocation of public footpath	dation or	Determination Capacity		Based on current permission.
Sustainability	Site is adjacent to an identi route.	fied cycle			
Accessibility	Site is accessible.		Total Comple	tions	0
Other Information	Site has permission for the construction of 44 dwellings	S.	Losses Comp	oleted	0
Brownfield / Greenfield	Mixed		Remaining Lo	osses	0
Suitability	Suitable				
Availability	Available		Current Year		0
Achievability	Achievable		Years 1-5		11
Deliverability	Deliverable		Years 6-10		0
Development Progress	Full Permission		Years 11-15		0



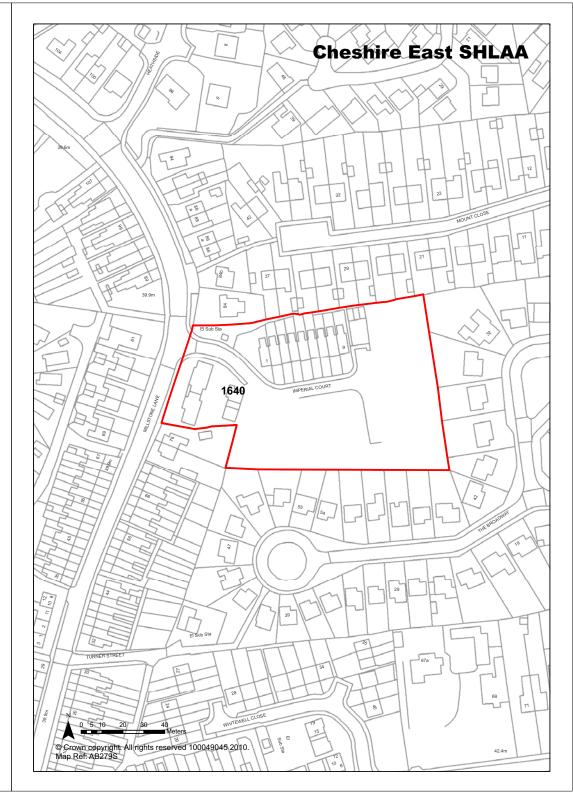


**Application Number:** 

11/3867N

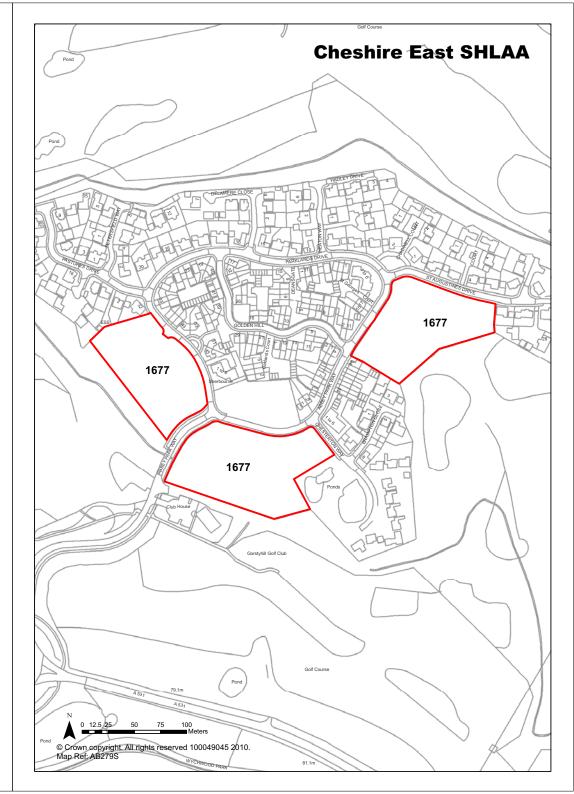
Ref	1640	Site Address	Land off Millstone Lane, Nantwich

Town / Rural Nantwich	Easting	365749 <b>North</b>	ing 352464
Site Description	Former factory site under construction for a residential development.	Site Size Net (Ha)	0.86
Character of Area	Residential	Potential Capacity	29
Surrounding Land Uses	Residential.	Potential Net	29
Physical Constraints	Flood zone 1 - little or no risk. Trees and shrubs to border.	Capacity	
Policy Restrictions	Within the settlement boundary of Nantwich.	Potential Density	33.72
Managing Constraints	Consideration of biodiversity.	Determination of Capacity	Based on current permission
Sustainability	Site is considered sustainable.		
Accessibility	Site is considered accessible.	Total Completions	15
Other Information	Site is under construction for the erection of 29 dwllings.	Losses Completed	0
Brownfield / Greenfield	Brownfield	Remaining Losses	0
Suitability	Suitable		
Availability	Available	<b>Current Year</b>	14
Achievability	Achievable	Years 1-5	0
Deliverability	Deliverable	Years 6-10	0
Development Progress	Under Construction	Years 11-15	0
Application Number:	P07/0542		





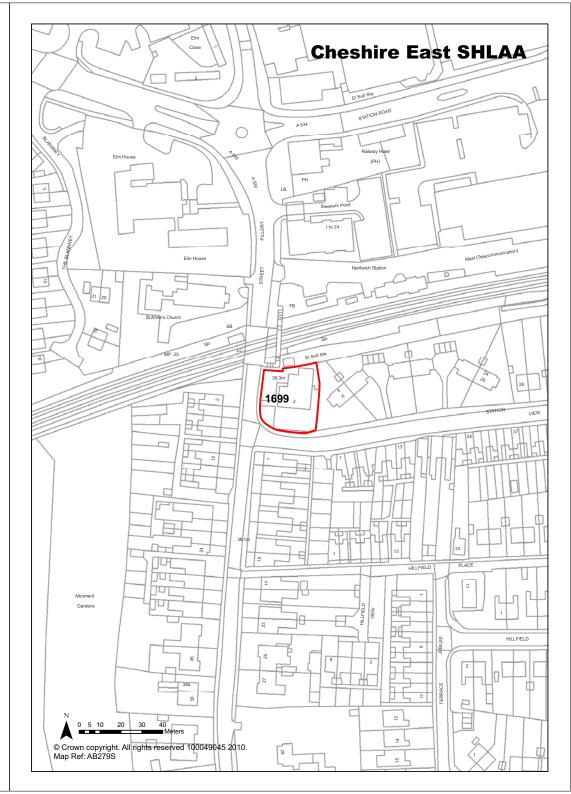
<b>Ref</b> 1677	Site Address	Wychwoo Weston	d Park, Abbey Par	k Way,
Town / Rural Rural		Easting	374157 <b>North</b>	ning 351268
Site Description	Site under construction.		Site Size Net (Ha)	3.05
Character of Area	Residential and open count	tryside.	Potential Capacity	100
Surrounding Land Uses	Residential and open count	tryside.	Potential Net	100
Physical Constraints	Flood zone 1 - little or no ris	sk. Site	Capacity	.00
Policy Restrictions	Site is within the open cour Surface water runoff should calculated using Environme guidelines for greenfield sit	d be ent Agency	Potential Density	32.79
Managing Constraints	N/A		Determination of Capacity	Based on current permission
Sustainability	Site within walking distance stop.	e of a bus		
Accessibility	Site is considered accessib	le.	Total Completions	67
Other Information	Site is currently under cons 100 dwellings.	truction for	Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Suitable			
Availability	Available		Current Year	30
Achievability	Achievable		Years 1-5	23
Deliverability	Deliverable		Years 6-10	0
<b>Development Progress</b>	Under Construction		Years 11-15	0





P05/0112

<b>Ref</b> 1699	Site Address	Former Jo Nantwich	b Centre, Wel	lington Road,
Town / Rural Nantwich		Easting	365266	Northing 351889
Site Description	Former job centre.		Site Size Net (H	la) 0.082
Character of Area	Predominantly residential.		Potential Capac	city 14
Surrounding Land Uses	Residential, railway line and station.	train	Potential Net	14
Physical Constraints	Flood zone 1 - little or no ris on site. Site appears to be (TPO) on site.		capacity	
Policy Restrictions	Within the settlement bound Nantwich.	ary of	Potential Densi	ity 170.7
Managing Constraints	Consideration of biodiversity	<b>/</b> .	Determination of Capacity	of Based on current permission
Sustainability	Site considered fairly sustain	nable.		
Accessibility	Site considered accessible.		Total Completion	ons 0
Other Information	Site has permission for the construction of 14 apartmen	ts.	Losses Comple	eted 0
Brownfield / Greenfield	Brownfield		Remaining Los	ses 0
Suitability	Suitable			
Availability	Available		<b>Current Year</b>	14
Achievability	Achievable		Years 1-5	0
Deliverability	Deliverable		Years 6-10	0
Development Progress	Under Construction		Years 11-15	0

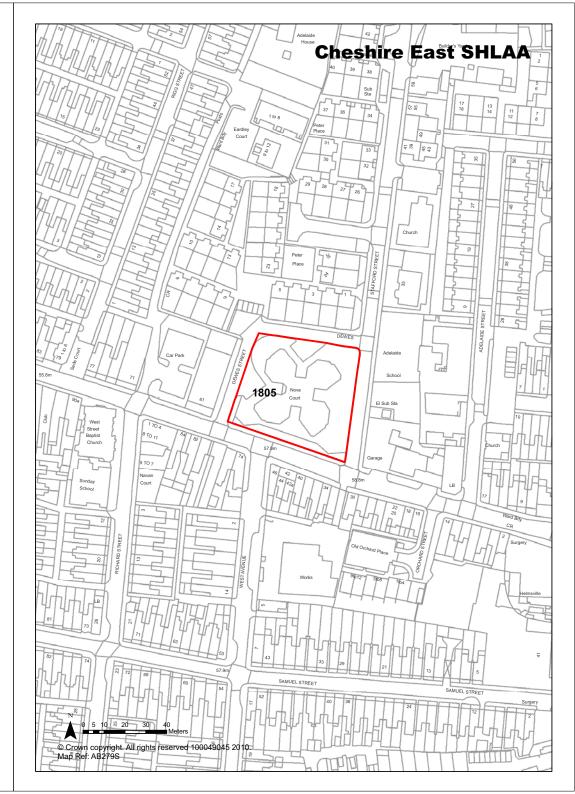


11/2184N

100	7,07,000	, 201100 011001, 0	,,,,,,
Town / Rural Crewe	Easting	369980 <b>North</b>	ing 356134
Site Description	Fomer sheltered accommodation.	Site Size Net (Ha)	0.26
Character of Area	Residential.	Potential Capacity	18
Surrounding Land Uses	Mixed use.	Potential Net	-13
Physical Constraints	Flood zone 1 - little or no risk. Buildings on site and appears to be flat. Trees on site.	Capacity	
Policy Restrictions	Site is within the settlement boundary of Crewe. Site is within NATS safeguarding zone.	Potential Density	76.92
Managing Constraints	Consideraration of biodiversity.	Determination of Capacity	Based on current permission
Sustainability	Site is considered sustainable.		
Accessibility	Site is accessible.	Total Completions	0
Other Information	Site has permission for the construction of 18 dwellings - awaiting signing of s106 Agreement.	Losses Completed	31
Brownfield / Greenfield	Brownfield	Remaining Losses	0
Suitability	Suitable		
Availability	Available	Current Year	15
Achievability	Achievable	Years 1-5	3
Deliverability	Deliverable	Years 6-10	0
<b>Development Progress</b>	Under Construction	Years 11-15	0

Nova Court, Dewes Street, Crewe

Site Address





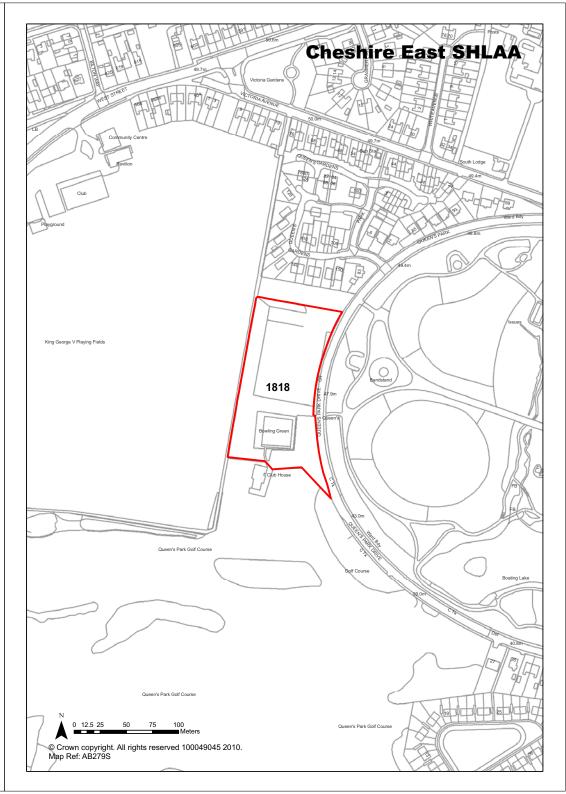
10/1409N

**Application Number:** 

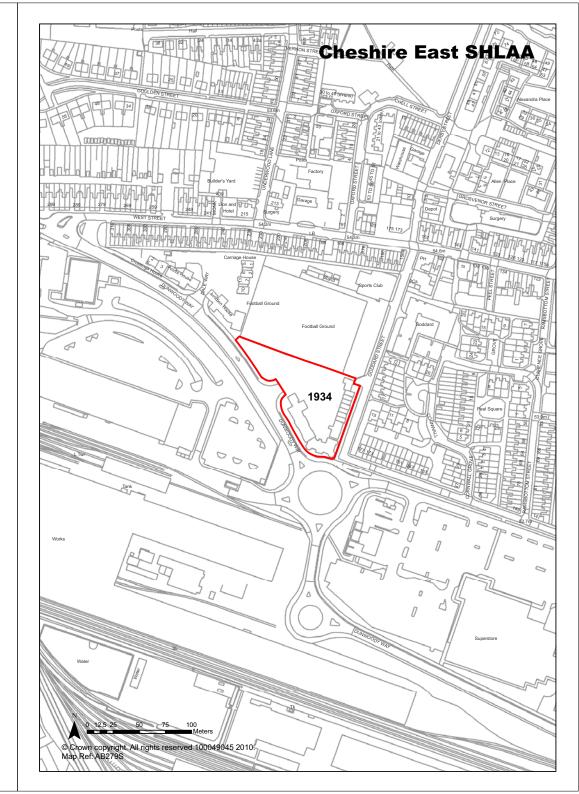
**Ref** 1805

<b>Ref</b> 1818	Site Address	Land off C	ueens Park [	)rive, C	rewe
Town / Rural Crewe		Easting	368444	Northing	g 355678
Site Description	Bowling green, car park and land.	vacant	Site Size Net (I	На)	1.22
Character of Area	Open space.		Potential Capa	city	37
Surrounding Land Uses	Predominantly recreation with residential.	n some	Potential Net	;	37
Physical Constraints	Flood zone 1 - little or no risk Hardstanding on site. Trees shrubs on site. Site located of landfill.	and	. ,		
Policy Restrictions	Site is within the settlement be Crewe. Partially within a haz installation consultation zone an historic park and garden. the site is formal open space within the Smoke Control Ordand NATS safeguarding zone water runoff should be calcult accrdoance with Environment guidelines.	ardous . Adj to Part of . Site is Ier zone e. Surace ted in	Potential Dens	ity	30.33
Managing Constraints	Consideration to the replacement/relocation of the space and to the setting of th and garden. Consideration obiodiversity. Consutation witl Contaminated Land Officer.	e park f	Determination Capacity		Density multiplier
Sustainability	Site is considered sustainable	Э.			
Accessibility	Site is accessible.		Total Completi	ions	0
Other Information	Potential convenant issues w need to be addressed. Site hexpired outline permission for residential development.	nas an	Losses Compl	eted (	0
Brownfield / Greenfield	Mixed		Remaining Los	sses	0
Suitability	Suitable				
Availability	Available		<b>Current Year</b>	(	0
Achievability	Achievable		Years 1-5	(	0
Deliverability	Developable		Years 6-10	;	37
<b>Development Progress</b>	SHLAA Site - Expired Permis	sion	Years 11-15	(	0
Application Number:	P05/0150				





<b>Ref</b> 1934	Site Address Land off Dunwoody Way, Crewe			
Town / Rural Crewe		Easting	369516	Northing 356056
Site Description	Former industrial/commercia under construction.	I site	Site Size Net (H	<b>Ha</b> ) 0.61
Character of Area	Mixed use		Potential Capa	city 79
Surrounding Land Uses	Mixed use.		Potential Net	79
Physical Constraints		Flood zone 1 - little or no risk. Shrubs to boundary, hardstanding on site. Levels appear generally flat.		
Policy Restrictions	Site is within the settlement be of Crewe and NATS safeguatione.	,	Potential Dens	ity 129.5
Managing Constraints	Consideration of biodiversity		Determination Capacity	of Based on current permission
Sustainability	Site is considered sustainable	e.		
Accessibility	Site accessible.		Total Completi	ons 0
Other Information	Site is under construction for dwellings.	79	Losses Comple	eted 0
Brownfield / Greenfield	Brownfield		Remaining Los	sses 0
Suitability	Suitable			
Availability	Available		Current Year	30
Achievability	Achievable		Years 1-5	49
Deliverability	Deliverable		Years 6-10	0
<b>Development Progress</b>	Under Construction		Years 11-15	0





P07/0767

<b>Ref</b> 1941	Site Address	Warmingham Grange, School Land Warmingham		nool Lane,
Town / Rural Rural		Easting	370821 No	rthing 361466
Site Description	Mixed use site under constr	ruction	Site Size Net (Ha)	1.75
Character of Area	Open countryside		Potential Capacit	y 14
Surrounding Land Uses	Open countryside		Potential Net	14
Physical Constraints	Flood zone 1 - little to no ris (TPO) on site. Buildings on Levels appear generally flat building on site.	site.	Capacity	
Policy Restrictions	Site is located within the op countryside. Site is within a consultation zone and NAT safeguarding area. Surface runoff shouldbe calculated i accordance with Environme guidelines for greenfield site	a brine S e water n ent Agency	Potential Density	8
Managing Constraints	Consulation with Cheshire I Subsidence Compensation Consideration of biodiversit historic environment.	Board.	Determination of Capacity	Based on current permission
Sustainability	Site is not considered susta	inable		
Accessibility	Access is possible.		Total Completion	s 13
Other Information	Site under construction for dwellings.	14	Losses Complete	<b>d</b> 0
Brownfield / Greenfield	Mixed		Remaining Losse	<b>s</b> 0
Suitability	Suitable			
Availability	Available		Current Year	1
Achievability	Achievable		Years 1-5	0
Deliverability	Deliverable		Years 6-10	0
<b>Development Progress</b>	Under Construction		Years 11-15	0



**Application Number:** 

11/3160N

<b>Ref</b> 1970	Site Address Rear of Earl of Crewe Public Hou Nantwich Road, Crewe			ic House,
Town / Rural Crewe		Easting	370238 Nor	thing 354516
Site Description	Grassland, demolished outband hardstanding	ouildings	Site Size Net (Ha)	0.215
Character of Area	Generally residential		Potential Capacity	10
Surrounding Land Uses	Public house and residentia	al	Potential Net	10
Physical Constraints	Flood zone 1 - little or no ris Buildings on site, hardstand appears flat. Site is adjacel listed building. Trees and s site.	ling. Site nt to a	Capacity	
Policy Restrictions	Site is located within the set boundary of Crewe and the Welsh Row retail area. Site Smoke Control order zone a safeguarding area.	edge of e is within a	Potential Density	46.51
Managing Constraints	Consideration of setting of I building. Consideration of building.		Determination of Capacity	Based on current permission
Sustainability	Site is considered sustainal	ole.		
Accessibility	Access is possible		Total Completions	0
Other Information	Site has permission for the construction of 10 dwellings	<b>S</b> .	Losses Completed	0
Brownfield / Greenfield	Brownfield		Remaining Losses	0
Suitability	Suitable			
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	10
Deliverability	Deliverable		Years 6-10	0
Development Progress	Full Permission		Years 11-15	0

Cheshire East

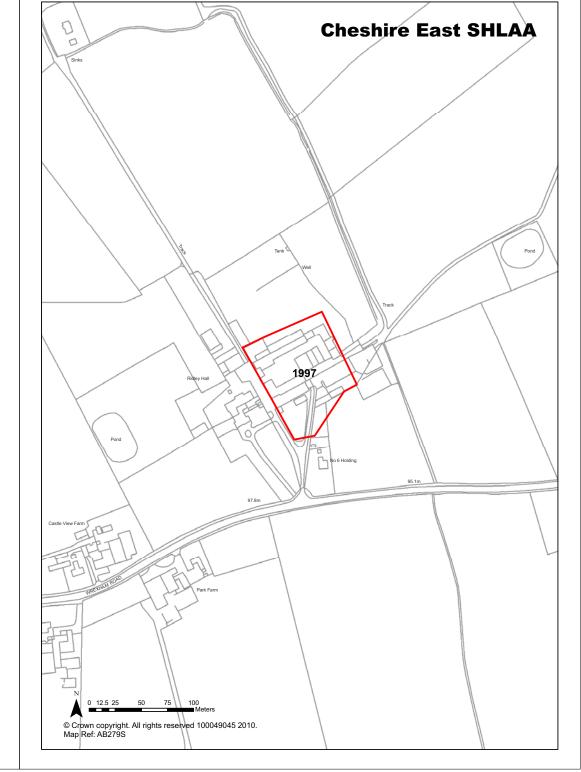


**Application Number:** 

10/0100N

<b>Ref</b> 1997	Site Address	Holding 4, Road, Rid	Ridley Hall F ley	<sup>-</sup> arm, V	Vrexham
Town / Rural Rural		Easting	354688	Northin	ng 354763
Site Description	Redundant farm buildings		Site Size Net (	На)	0.745
Character of Area	Open countryside		Potential Capa	acity	10
Surrounding Land Uses	Farm and countryside		Potential Net		10
Physical Constraints	Flood zone 1 - little or no ris Crested Newts. Potential for contamination. Potential for existing buildings to be con- Buildings on site, appears fl on site.	r Bats within verted.	Capacity		
Policy Restrictions	Site is located within the op- countryside. Gatehouse is Building. Surfabce water ru- be calculated in accordance Environment Agency guidel greenfield sites.	Listed noff should with	Potential Dens	sity	13.42
Managing Constraints	Consideration of biodiversity Production of a Proected Spaurvey.		Determination Capacity	ı of	Based on current permission
Sustainability	Site is not considered susta	inable.			
Accessibility	Access is possible		Total Complet	ions	0
Other Information	Site has permission for build conversions to 10 dwellings		Losses Comp	leted	0
Brownfield / Greenfield	Greenfield		Remaining Lo	sses	0
Suitability	Suitable				
Availability	Available		Current Year		0
Achievability	Achievable		Years 1-5		10
Deliverability	Deliverable		Years 6-10		0
<b>Development Progress</b>	Full Permission		Years 11-15		0

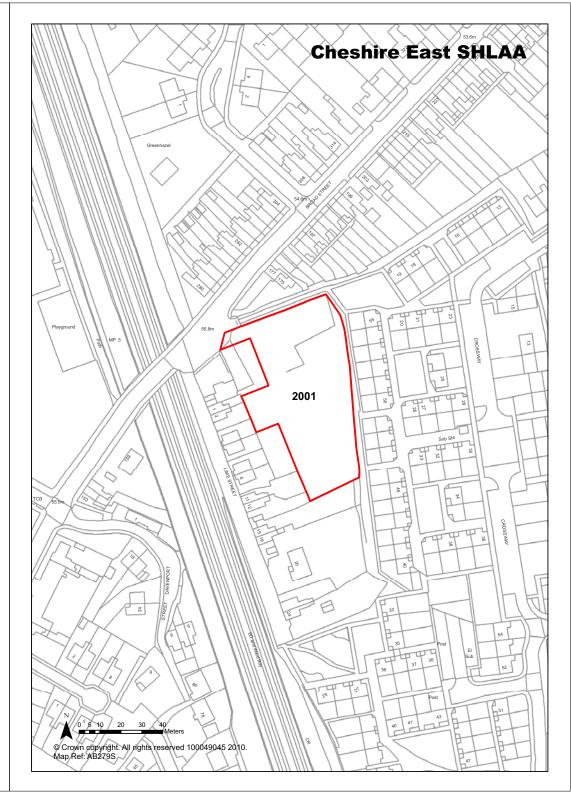




**Application Number:** 

10/1477N

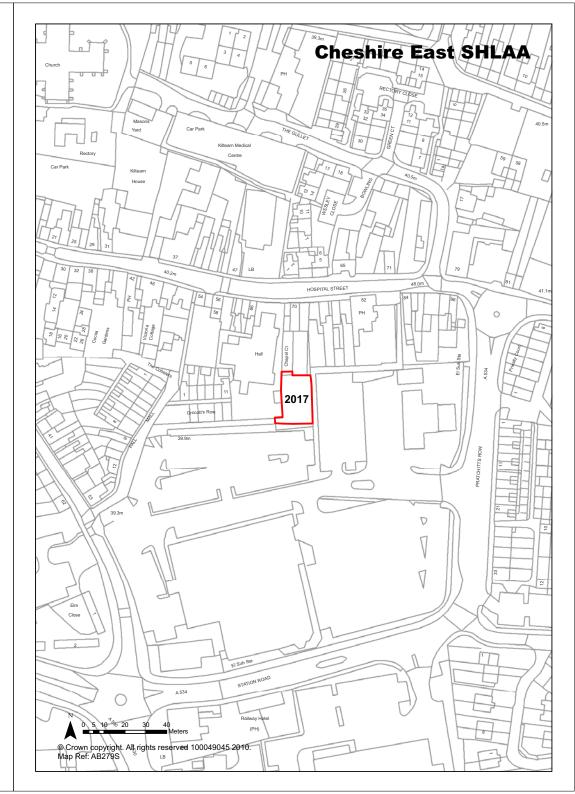
<b>Ref</b> 2001	Site Address	Land Sout Crewe	h East to Brid	dge Inn, Broad St.
Town / Rural Crewe		Easting	370428	Northing 356955
Site Description	Grassland.		Site Size Net (	(Ha) 0.36
Character of Area	Generally residential.		Potential Capa	acity 14
Surrounding Land Uses	Residential and public hous	e.	Potential Net	14
Physical Constraints	Flood zone 1 - little or no ris appears flat. Trees to edge		Capacity	
Policy Restrictions	Located within the settleme of Crewe, Smoke Control or and NATS safeguarding zon	rder zone	Potential Dens	sity 38.67
Managing Constraints	Consideration of biodiversity	y.	Determination Capacity	n of Based on current permission
Sustainability	Site is located within walkin of a local school and bus st			
Accessibility	Access is possible		Total Complet	tions 0
Other Information	Site has permission for the construction of a residential	care home.	Losses Comp	eleted 0
Brownfield / Greenfield	Greenfield		Remaining Lo	osses 0
Suitability	Suitable			
Availability	Available		<b>Current Year</b>	0
Achievability	Achievable		Years 1-5	14
Deliverability	Deliverable		Years 6-10	0
<b>Development Progress</b>	Full Permission		Years 11-15	0





12/3877N

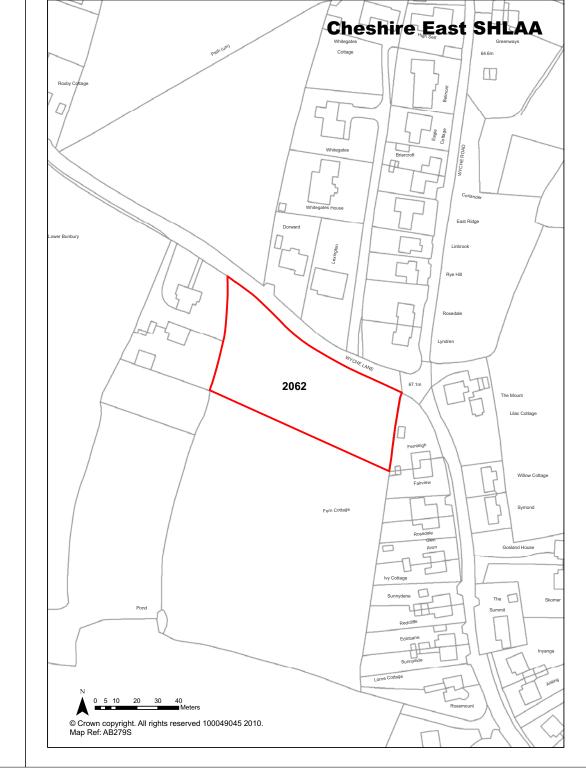
<b>Ref</b> 2017	Site Address	Land to the rear of 5 Chapel Court, Nantwich		
Town / Rural Nantwich		Easting	365325 No	rthing 352164
Site Description	Vacant plot.		Site Size Net (Ha)	0.035
Character of Area	Mixed use		Potential Capacity	y 10
Surrounding Land Uses	Mixed use.		Potential Net	10
Physical Constraints	Flood zone 1 - little or no ris Hardstanding on site, appea Shrubs to border.		Capacity	
Policy Restrictions	Within the settlement bound Nantwich, a conservation at archeaological potential and town centre area.	ea, area of	Potential Density	285.7
Managing Constraints	Consideration of the setting of the conservation area and of the historic environment. Consideration of biodiversity.		Determination of Capacity	Based on current planning permission
Sustainability	Site considered sustainable	-		•
Accessibility	Access possible.		Total Completion	<b>s</b> 0
Other Information	Site has permission for the construction of 10 dwellings		Losses Complete	<b>d</b> 0
Brownfield / Greenfield	Brownfield		Remaining Losse	<b>s</b> 0
Suitability	Suitable			
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	10
Deliverability	Deliverable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site - Expired Perm	ission	Years 11-15	0





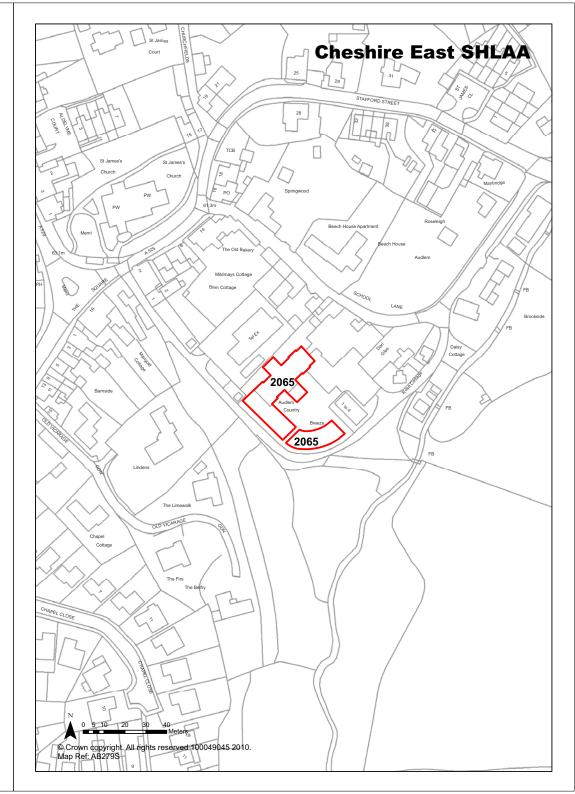
P07/0714

<b>Ref</b> 2062	Site Address	Land off V	Vyche Lane, Bu	nbury	
Town / Rural Bunbury -	Edge / Extension	Easting	356755 N	orthing	357724
Site Description	Vacant grazing land.		Site Size Net (Ha	) 0.	38
Character of Area	Open countryside.		Potential Capaci	ty 10	)
Surrounding Land Uses	Residential.		Potential Net	10	)
Physical Constraints	Flood zone 1 - little or no risk site. Site appears flat, with n constructions present.		Capacity		
Policy Restrictions	Open countryside, within NA safeguarding zone. Surafce runoff should be calculated in accordnace with Environmen guidelines.	water า	Potential Density	, 26	6.04
Managing Constraints	Consideration of biodiversity		Determination of Capacity	cı pl ar sı	ased on urrent anning oplication ubject to 106
Sustainability	Site is not considered sustain	nable.			
Accessibility	Site is accessible.		Total Completion	ns 0	
Other Information	Site has permission for the construction of 10 affordable subject to the signing of a s1 Agreement.	,	Losses Complet	ed 0	
Brownfield / Greenfield	Greenfield		Remaining Loss	es 0	
Suitability	Suitable				
Availability	Available		Current Year	10	)
Achievability	Achievable		Years 1-5	0	
Deliverability	Deliverable		Years 6-10	0	
<b>Development Progress</b>	Under Construction		Years 11-15	0	



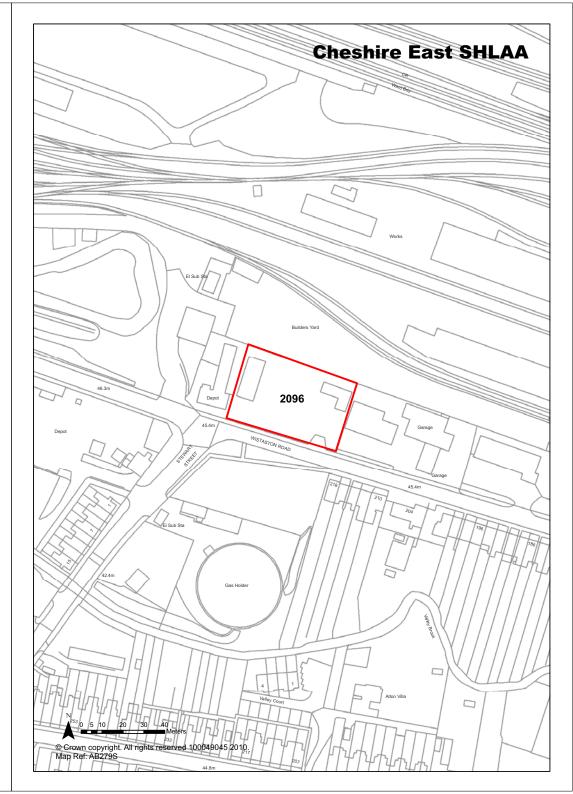
P07/0867

<b>Ref</b> 2065	Site Address	Audlem Country Nursing Home, Scho- Lane, Audlem		
Town / Rural Audlem		Easting	366080 N	Northing 343561
Site Description	Nursing home and surround grounds.	ling	Site Size Net (H	(a) 0.08
Character of Area	Residential.		Potential Capac	city 22
Surrounding Land Uses	Residential and open count	ryside.	Potential Net	22
Physical Constraints	Flood zone 1 - little or no ris Buildings on site, appears fl plain close to site. Listed be site. Public footpath close to Trees on site.	at. Flood uilding on	Capacity	
Policy Restrictions	Site lies within a Conservati and an Area of Archaeologi Potential.		Potential Densi	ty 265.1
Managing Constraints	Consideration of historic en and biodiversity.	vironment	Determination of Capacity	Based on current application
Sustainability	Site is considerd fairly susta	inable.		
Accessibility	Site is accessible.		Total Completion	ons 0
Other Information			Losses Comple	eted 0
Brownfield / Greenfield	Brownfield		Remaining Los	ses 0
Suitability	Suitable			
Availability	Available		<b>Current Year</b>	0
Achievability	Achievable		Years 1-5	22
Deliverability	Deliverable		Years 6-10	0
Development Progress	Full Permission		Years 11-15	0



10/1551

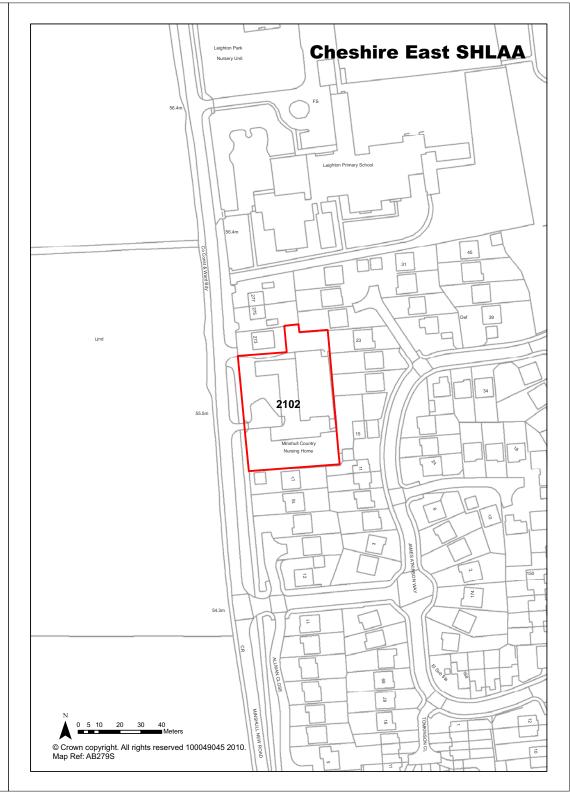
<b>Ref</b> 2096	Site Address	Car sales	site, Wistaston Ro	oad, Crewe
Town / Rural Crewe		Easting	369694 <b>North</b>	ning 355535
Site Description	Used car sales site.		Site Size Net (Ha)	0.195
Character of Area	Industrial and commercial		Potential Capacity	12
Surrounding Land Uses	Industrial, commercial, resid	lential.	Potential Net	12
Physical Constraints	Flood zone 1 - little or no ris and hardstanding on site, ap Shrubs to border.		Capacity	<del>-</del>
Policy Restrictions	Located within the settlement boundary of Crewe, a Smok Order zone and NATS safes zone	e Control	Potential Density	61.54
Managing Constraints	Consideration of biodiversity	<b>/</b> .	Determination of Capacity	Based on current permission
Sustainability	Site is considered sustainab	ole.		
Accessibility	Site is accessible.		<b>Total Completions</b>	0
Other Information	Site has permission for the construction of 12 dwellings		Losses Completed	0
Brownfield / Greenfield	Brownfield		Remaining Losses	0
Suitability	Suitable			
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	12
Deliverability	Deliverable		Years 6-10	0
<b>Development Progress</b>	Full Permission		Years 11-15	0





10/3903N

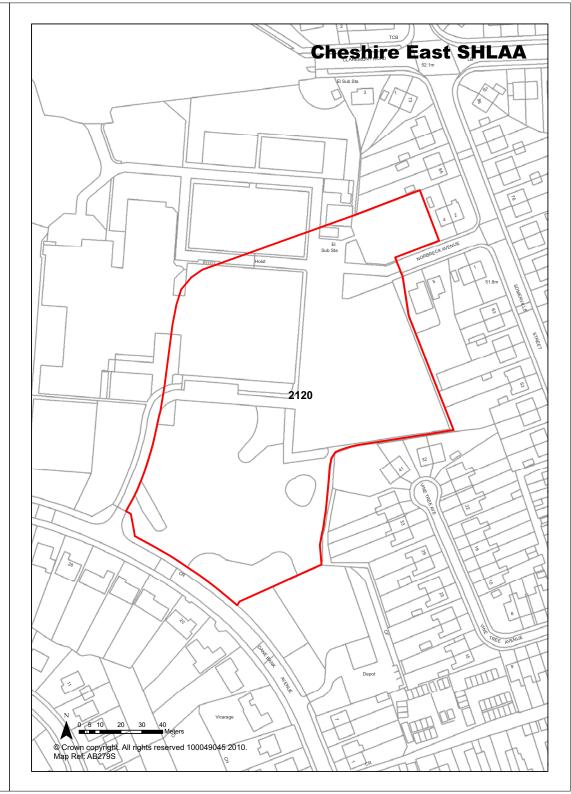
<b>Ref</b> 2102	Site Address	Minshull Court Nursing Home, Minshu New Rd, Crewe		
Town / Rural Crewe		Easting	368795 <b>No</b>	rthing 357415
Site Description	Nursing home and grounds		Site Size Net (Ha)	0.264
Character of Area	Residential.		Potential Capacity	, 14
Surrounding Land Uses	Residential and open count	tryside.	Potential Net	14
Physical Constraints	Flood zone 1 - little or no ris on site, site appears flat. T shrubs on site.		Capacity	
Policy Restrictions	Within the settlement bound Crewe and NATS safeguar	,	Potential Density	53.03
Managing Constraints	Consideration of biodiversit	y.	Determination of Capacity	Based on current permission.
Sustainability	Site is located adjacent to a and is within walking distan local school.			
Accessibility	Site is accessible.		Total Completions	0
Other Information	Site has outline permission construction of 14 dwellings		Losses Completed	d 0
Brownfield / Greenfield	Brownfield		Remaining Losses	s 0
Suitability	Suitable			
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	14
Deliverability	Deliverable		Years 6-10	0
<b>Development Progress</b>	Outline Permission		Years 11-15	0





10/3210N

<b>Ref</b> 2120	Site Address		eshire College , Dane Bank			
Town / Rural Crewe		Easting	369785	Northi	ng 354565	
Site Description	College buildings		Site Size Net (	(На)	1.77	
Character of Area	Residential.		Potential Capa	acity	91	
Surrounding Land Uses	Residential.		Potential Net		91	
Physical Constraints	Flood zone 1 - little or no ris Buildings and hardstanding appears flat. Trees (TPO) of	on site,	Capacity			
Policy Restrictions	Within the settlement bound Crewe, NATS safeguarding Smoke Control Order area. water runoff should be calcu accordance with Environme guidelines for greenfield site	zone and Surface ulated in ent Agency	Potential Dens	sity	51.41	
Managing Constraints	Consideration of biodiversit	y.	Determination Capacity	of	Based on current application.	
Sustainability	Site considered sustainable	ı.				
Accessibility	Site is accessible.		Total Complet	tions	0	
Other Information	Site has ouline permission to erection of 91 dwellings, su signing of a s106 Agreemen	bject to the	Losses Comp	leted	0	
Brownfield / Greenfield	Mixed		Remaining Lo	sses	0	
Suitability	Suitable					
Availability	Available		<b>Current Year</b>		0	
Achievability	Achievable		Years 1-5		90	
Deliverability	Deliverable		Years 6-10		1	
<b>Development Progress</b>	Awaiting S106		Years 11-15		0	

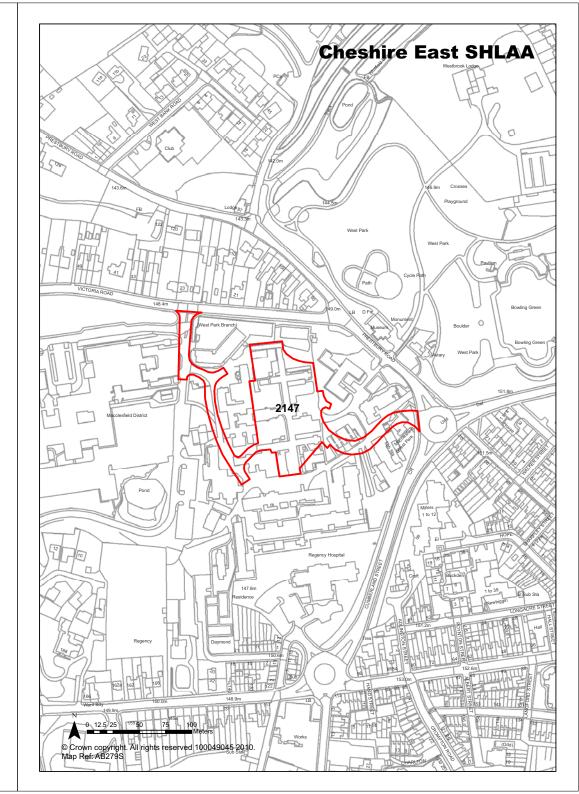


P07/1054

	Road, Macclesfield				
Town / Rural Macclesfiel	d Easti	ing	390900	Northin	g 373928
Site Description	Former hospital.		Site Size Net (	(На)	1.4
Character of Area	Mixed use		Potential Capa	acity	72
Surrounding Land Uses	Hospital, West Park and residential		Potential Net		72
Physical Constraints	Flood zone 1 - little or no risk. Buildings on site including a Grade II Listed Building, potential contaminated site.	uildings on site including a Grade II sted Building, potential contaminated			
Policy Restrictions	Grade II listed clock tower, TPO's on/adj to site, within Manchester Airport wind and air safe zones, woodford aerodrome airsafe zone.		Potential Dens	sity	25.71
Managing Constraints	Consideration of historic and natural environment, consultation with Contaminated Land Officer.		Determination Capacity	ı of	Based on current permission
Sustainability	Site is considered sustainable.				
Accessibility	Access is possible.		Total Complet	tions	36
Other Information			Losses Comp	leted	0
Brownfield / Greenfield	Brownfield		Remaining Lo	sses	0
Suitability	Suitable				
Availability	Available		<b>Current Year</b>		30
Achievability	Achievable		Years 1-5		42
Deliverability	Deliverable		Years 6-10		0
<b>Development Progress</b>	Under Construction		Years 11-15		0

Macclesfield District Hospital, Victoria

Site Address

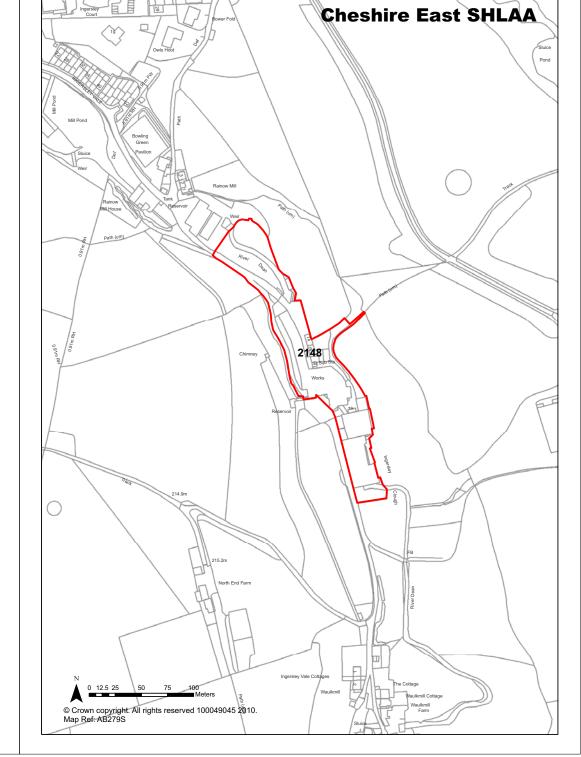


11/3602M

**Application Number:** 

**Ref** 2147

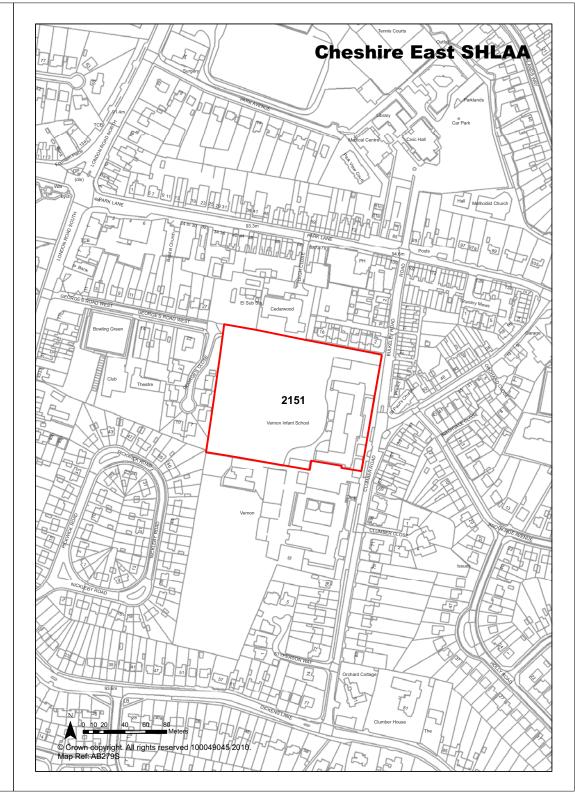
<b>Ref</b> 2148	Site Address	Ingersley \ Bollington	Vale Works, In	gersley Vale,
Town / Rural Bollington		Easting	394231 N	Northing 377362
Site Description	Commercial works.		Site Size Net (H	a) 0.99
Character of Area	Open countryside.		Potential Capac	city 66
Surrounding Land Uses	Open countryside.		Potential Net	66
Physical Constraints	Within flood zones 2 and 3. buildings on site, some in portion River Dean. Access along road.	oor repair,	Capacity	
Policy Restrictions	Conservation area, within M Airport wind and air safe zor woodford aerodrome airsafe to site of nature conservatio importance, part of site with Belt. Area of Special Count	nes, zone, adj n n Green	Potential Densit	ty 66.67
Managing Constraints	Consideration of historic and environment, consultation w Environment Agency		Determination of Capacity	bf Based on current permission.
Sustainability	Site is not considered susta	nable.		
Accessibility	Access issues to be address through consultation with Hi		Total Completic	ons 0
Other Information	Site Visit 24/03/11 - Site der	nolished	Losses Comple	eted 0
Brownfield / Greenfield	Brownfield		Remaining Loss	ses 0
Suitability	Suitable			
Availability	Available		Current Year	30
Achievability	Achievable		Years 1-5	36
Deliverability	Deliverable		Years 6-10	0
Development Progress	Under Construction		Years 11-15	0





10/3279M

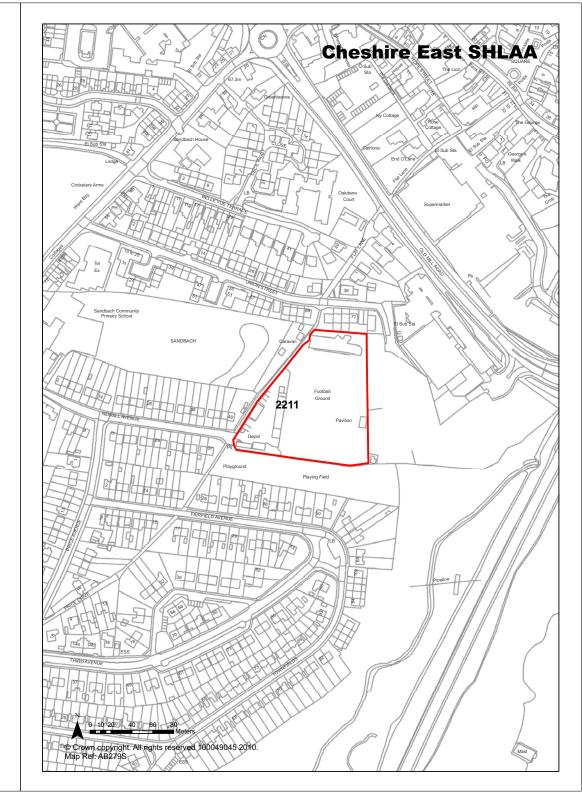
<b>Ref</b> 2151	Site Address	Site of Vernon County Infant School, Bulkely Road, Poynton			School,	
Town / Rural Poynton		Easting	392163	Northir	ng 383385	
Site Description	School bulding and grounds	I bulding and grounds.		(Ha)	1.811	
Character of Area	Residential.		Potential Capacity		55	
Surrounding Land Uses	Residential.		Potential Net		55	
Physical Constraints	Buildings on site, appears fl	at.	Capacity			
Policy Restrictions	Flood zone 1 - little or no ris open space, within Manche wind and air safe zones, Wo aerodrome airsafe zone.	ster Airport	Potential Den	sity	30.37	
Managing Constraints	Consideration of replacement/relocation of open space.		Determination of Capacity		Density multiplier.	
Sustainability	Site is considered sustainal	ole.				
Accessibility	Site is accessible.		<b>Total Completions</b>		0	
Other Information	Site has permission for extr development not started ye		Losses Comp	oleted	0	
Brownfield / Greenfield	Mixed		Remaining Lo	osses	0	
Suitability	Suitable					
Availability	Not Available		<b>Current Year</b>		0	
Achievability	Achievable		Years 1-5		0	
Deliverability	Not currently developable		Years 6-10		0	
<b>Development Progress</b>	Outline Permission		Years 11-15		0	





09/3565M

<b>Ref</b> 2211		Council Depot, Newall Avenue, Sandbach		ue,
Town / Rural Sandbach		Easting	375652 <b>North</b>	ing 360485
Site Description	Council depot and recreation transfer station.	Waste	Site Size Net (Ha)	1.17
Character of Area	Generally residential		Potential Capacity	107
Surrounding Land Uses	Generally residential, including school and open space and als Homebase.		Potential Net Capacity	107
Physical Constraints	Flood Zone 1 - Little or no risk. contamination possible due to industrial uses. Buildings on si appears flat. Trees to eastern boundary.			
Policy Restrictions	Within SZL for Sandbach. Alloc housing in the Local Plan. Sur water runoff should be calculat accordance with Environment A guidelines for greenfiels sites.	face ed in	Potential Density	91.45
Managing Constraints	Consultation with Contaminate Officer. Consideration of biodiv		Determination of Capacity	Based on current application.
Sustainability	Site considered sustainable.			
Accessibility	Access is possible.		<b>Total Completions</b>	0
Other Information	Site has outline permission for construction of 107 extra care apartments.	the	Losses Completed	0
Brownfield / Greenfield	Mixed		Remaining Losses	0
Suitability	Suitable			
Availability	Not Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site - Current Application	on	Years 11-15	0
Application Number:	09/3400C			





<b>Ref</b> 2301	Site Address	Land off Lewin Street, Middlewich		
Town / Rural Middlewich	1	Easting	370436 Nor	thing 365986
Site Description	Derelict outbuilding and adjupaddock.	acent	Site Size Net (Ha)	0.39
Character of Area	Generally residential includi school and leisure centre.	ng high	Potential Capacity	16
Surrounding Land Uses	Generally residential includi school and leisure centre.	ng high	Potential Net Capacity	16
Physical Constraints	Flood Zone 1 - Little or no ri trees and hedges bound sittree. Access is significant of (vehicular), need other land access, area of arch potenti Building on site, appears fla	e, 1 larger constraint to form an al.		
Policy Restrictions	Within Middlewich SZL. Wit centre. Surface water runof calculated in accordance wi Environment Agency guidel	ff should be th	Potential Density	41.03
Managing Constraints	Access issues will need to be overcome. Consideration obiodiversity.		Determination of Capacity	Density multiplier - sustainable development
Sustainability	Site is considered sustainab	ole.		
Accessibility	Access issues will need to be overcome.	oe .	Total Completions	0
Other Information	Cash point 400m, bus stop leisure facilities, 200m, med 200m, playground 300m, po 200m, park 300m, grocers 4	dical centre est office	Losses Completed	0
Brownfield / Greenfield	Mixed		Remaining Losses	0
Suitability	Suitable			
Availability	Marginal / Uncertain		Current Year	0
Achievability	Achievable		Years 1-5	0

Deliverability

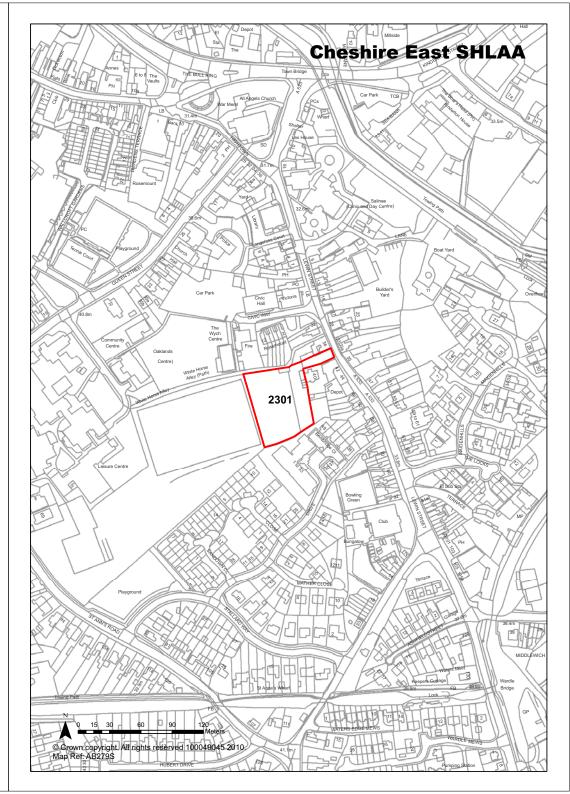
**Development Progress** 

**Application Number:** 

Developable

SHLAA Site

Cheshire East SHLAA - Update January 2013



Years 6-10

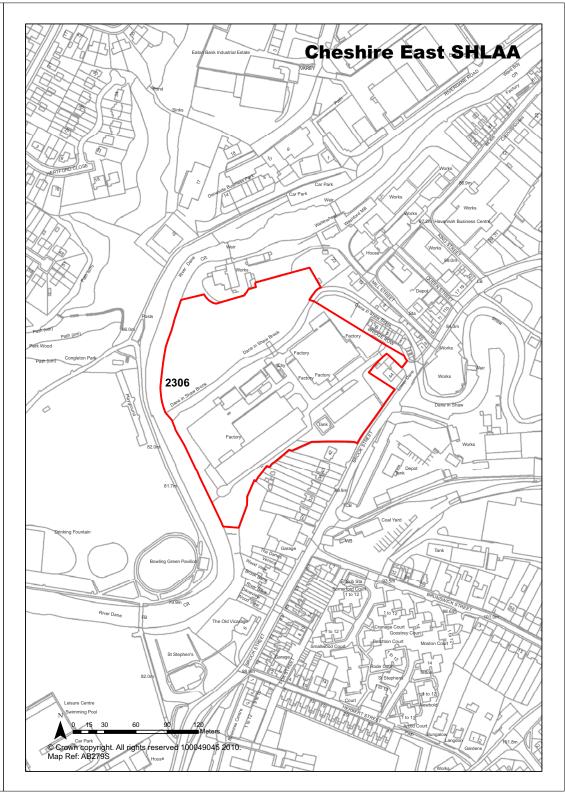
Years 11-15

16

0

<b>Ref</b> 2306	Site Address	Kestrel Engineering, Brook Street, Congleton			et,
Town / Rural Congleton		Easting	386461 N	Northing	363487
Site Description	Vacant industrial land and f vairous industrial uses inclu Plastics.		Site Size Net (H	a) 3.2	24
Character of Area	Some residential to the sou the north, but wider area ap industrial and commercial of	pears	Potential Capac	city 54	
Surrounding Land Uses	Much of site bounded by th Dane. Some residential to t and to the north, but wider appears industrial and com development.	the south area	Potential Net Capacity	54	
Physical Constraints	Flood Zone 3a - High Risk Test Required). Much of sit by the River Dane, which w an 8m stand off in line with requirements. Dane in Shar runs through the site. Build hardstanding on site, slope Street down to buildings. T	e bounded rould require EA w Brook lings and from Brook			
Policy Restrictions	Part of the site is identified Local Plan as an Owner Sp Employment Site.		Potential Densi	ty 16	.67
Managing Constraints	A large proportion of the sit Flood Risk Zones 2 and 3, scheme proposed by currer applicant. Production of a lassessment. Consideration biodiversity.	mitigation nt Flood Risk	Determination of Capacity	cu pla	nsed on rrent anning plication.
Sustainability	Site is considered sustainal	ble.			
Accessibility	Access is possible.		Total Completion	ons 0	
Other Information	Site has outline permission residential development, su siging of a s106 Agreement	bject to the	Losses Comple	eted 0	
Brownfield / Greenfield	Brownfield		Remaining Loss	ses 0	
Suitability	Suitable				
Availability	Available		<b>Current Year</b>	0	
Achievability	Achievable		Years 1-5	54	•
Deliverability	Deliverable		Years 6-10	0	
<b>Development Progress</b>	Awaiting S106		Years 11-15	0	
Application Number:	12/0410C				
Cheshire East SHLAA - I	Jpdate January 2013			Ch	eshire East





<b>Ref</b> 2308	Site Address	North of C Congleton	ongleton Sta	ation, pa	ark Lane,
Town / Rural Congleton		Easting	387247	Northir	ng 362400
Site Description	Vacant land - former railway park, retail, vacant land	use, car	Site Size Net	(Ha)	1.27
Character of Area	Railway and commercial to Residential to north.	south.	Potential Cap	pacity	39
Surrounding Land Uses	Railway to the south of the	site.	Potential Net	:	39
Physical Constraints	Flood Zone 1 - Little or no ri and shrubs - biodiversity va overspill car park for station from trains, part of site withi consulation area. Building a papears flat. Located on a contaminated site (located of of landfill). Potential air qua noise issues.	lue likely, , noise n BWB on site, potential vithin 250m	Capacity		
Policy Restrictions	Within Congleton SZL.		Potential Der	ısity	30.71
Managing Constraints	Consideration of biodiversity Noise issues will need to be considered due to proximity Consultation with Contamin Officer. Air quality assessment required (size of development proximity to AQMA). PPG2 assessment required (rail/round)	to railway. ated Land ent may be ent, 4 noise	Determinatio Capacity	n of	Density multiplier - sustainable development - but based on mixed use scheme
Sustainability	Site is within walking distantacilities.	ce of local			
Accessibility	Access is possible.		Total Comple	etions	0
Other Information	Cash machine 300m, bus si leisure facilities 1400m, med 1100m, playground 1100m, 300m, public park 1600m, re station 100m, grocers 300m	dical centre post office ailway	Losses Com	pleted	0
Brownfield / Greenfield	Brownfield		Remaining L	osses	0
Suitability	Suitable				
Availability	Marginal / Uncertain		<b>Current Year</b>		0
Achievability	Achievable		Years 1-5		0
Deliverability	Developable		Years 6-10		39
<b>Development Progress</b>	SHLAA Site		Years 11-15		0
Application Number:					



