<b>Ref</b> 3856	Site Address Land between 150 and 152 Mobberley Road, Knutsford.				
Town / Rural Knutsford		Easting	375711 <b>No</b>	rthing 378897	
Site Description	Open space		Site Size Net (Ha)	.33	
Character of Area	Residential		Potential Capacity	10	
Surrounding Land Uses	Residential		Potential Net	10	
Physical Constraints	Trees on site. Slight undula site.	ation to the	Capacity		
Policy Restrictions	Existing Open Space.		Potential Density	30.3	
Managing Constraints	Need to review impact of loss of open space. Consideration of the biodiversity value of the site. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier	
Sustainability					
Accessibility	Access to be discussed wit	h Highways	Total Completions	<b>0</b>	
Other Information			Losses Complete	d O	
Brownfield / Greenfield	Greenfield		Remaining Losse	s 0	
Suitability	Not Suitable				
Availability	Available		Current Year	0	
Achievability	Not Achievable		Years 1-5	0	
Deliverability	Not currently developable		Years 6-10	0	
Development Progress	SHLAA Site		Years 11-15	0	
Application Number:					





<b>Ref</b> 3858	Site Address	Land off Towers Road, Poynton		
Town / Rural Poynton -	Edge / Extension	Easting	392997 N	lorthing 383694
Site Description	Agricultural land		Site Size Net (H	a) 1.6
Character of Area	Edge of settlement		Potential Capac	ity 48
Surrounding Land Uses	Open countryside and resid	ential	Potential Net	48
Physical Constraints	Trees and hedges to site bo Site appears generally flat.	oundary.	Capacity	
Policy Restrictions	Green Belt		Potential Densit	<b>y</b> 30
Managing Constraints	Consideration of the biodive of the site. Surface water ru be calculated in accordance Environment Agency guidel greenfield sites.	noff should with	Determination c Capacity	f Density multiplier
Sustainability	Bus route on Park Lane			
Accessibility	Access to be discussed with	n Highways	Total Completio	ns 0
Other Information			Losses Comple	ted 0
Brownfield / Greenfield	Greenfield		Remaining Loss	ses 0
Suitability	Suitable - with policy chang	e		
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	56
Development Progress	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 3860	Site Address Land adjacent to Astbury Marsh Caravan Site, Astbury, Congleton.					
Town / Rural Congleton	- Edge / Extension	Easting	384361	Northi	ng 361926	
Site Description	Agricultural land		Site Size Net	(Ha)	7.86	
Character of Area	Edge of settlement.		Potential Cap	acity	236	
Surrounding Land Uses	Agricultural land and carava	an park.	Potential Net	-	236	
Physical Constraints	Flood risk area to western e Trees and hedges to field b		Capacity		200	
Policy Restrictions	Green Belt		Potential Den	sity	30.03	
Managing Constraints	Flood risk assessment would be required.Consideration of the biodiversity value of the site. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination Capacity	n of	Density multiplier	
Sustainability	Bus route on Newcastle Ro	ad.				
Accessibility	To be discussed with Highw	vays.	Total Comple	tions	0	
Other Information			Losses Comp	oleted	0	
Brownfield / Greenfield	Greenfield		Remaining Lo	osses	0	
Suitability	Not Suitable					
Availability	Available		Current Year		0	
Achievability	Not Achievable		Years 1-5		0	
Deliverability	Not currently developable		Years 6-10		0	
<b>Development Progress</b>	SHLAA Site		Years 11-15		0	
Application Number:						





<b>Ref</b> 3875	Site Address	Cranage Trading Park, Goostrey Lane, Cranage			
Town / Rural Smaller Vil	lages	Easting	375559 Nor	thing 369456	
Site Description	Rural business park incl. sm area, tea rooms, constructio etc.		Site Size Net (Ha)	2.23	
Character of Area	Open countryside		Potential Capacity	67	
Surrounding Land Uses	Open countryside		Potential Net	67	
Physical Constraints	Building on site. Hardstandi Businesses on site.	Building on site. Hardstanding on site. Businesses on site.		01	
Policy Restrictions	Open countryside. Jodrell B Consultation Zone.	ank	Potential Density	30.04	
Managing Constraints	Loss of businesses.		Determination of Capacity	Density multiplier	
Sustainability					
Accessibility	Access to be discussed with	n Highways.	Total Completions	0	
Other Information			Losses Completed	0	
Brownfield / Greenfield	Mixed		Remaining Losses	0	
Suitability	Not Suitable				
Availability	Available - Medium Term		Current Year	0	
Achievability	Achievable		Years 1-5	0	
Deliverability	Not currently developable		Years 6-10	0	
Development Progress	SHLAA Site		Years 11-15	0	
Application Number					







<b>Ref</b> 3876	Site Address Land between 51 and 61 Main Road, Goostrey (land adjacent to Sandyacre)				
Town / Rural Goostrey		Easting	376694 North	ing 370090	
Site Description	Paddock and		Site Size Net (Ha)	0.5	
Character of Area	Edge of settlement		Potential Capacity	15	
Surrounding Land Uses	Residential and open count	tryside	Potential Net	15	
Physical Constraints	Trees and hedges to bound appears generally flat. Ove on site boundary.	ly flat. Overhead line			
Policy Restrictions	Open countryside.		Potential Density	30	
Managing Constraints	Consideration of biodiversit site.	y value of	Determination of Capacity	Density multiplier	
Sustainability	Bus route on Main Road				
Accessibility	Access to be discussed wit	h Highways.	Total Completions	0	
Other Information			Losses Completed	0	
Brownfield / Greenfield	Greenfield		Remaining Losses	0	
Suitability	Suitable - with policy chang	е			
Availability	Available		Current Year	0	
Achievability	Achievable		Years 1-5	0	
Deliverability	Developable		Years 6-10	15	
Development Progress	SHLAA Site		Years 11-15	0	
Application Number:					





<b>Ref</b> 3877	Site Address Land at Kinderton Arms PH, Booth Lane, Middlewich.			
Town / Rural Middlewich	h	Easting	371410 North	ing 364459
Site Description	Former Public House, Car Vacant land	Park,	Site Size Net (Ha)	0.34
Character of Area	Edge of settlement		Potential Capacity	11
Surrounding Land Uses	Open countryside, road and of terrace houses.	d end of row	Potential Net Capacity	11
Physical Constraints	Building on site. Hardstand Overhead lines on site. Tre boundary. Site appears ger	es/hedge to	Capacity	
Policy Restrictions	Open countryside.		Potential Density	32.35
Managing Constraints	Narrow site.		Determination of Capacity	Density multiplier
Sustainability	Site is within walking distan stops.	nce of bus		
Accessibility	Access to be discussed wit	h Highways.	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Mixed		Remaining Losses	0
Suitability	Suitable - with policy chang	je		
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	11
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 3891	Site Address	Land off New Road, Wrenbury			
Town / Rural Wrenbury	- Edge / Extension	Easting	359207 North	ning 347623	
Site Description	Agricultural land		Site Size Net (Ha)	0.52	
Character of Area	Edge of settlement		Potential Capacity	14	
Surrounding Land Uses	Residential and open countr	yside	Potential Net	14	
Physical Constraints		Hedges to boundary. Narrow access road. Site appears generally flat.			
Policy Restrictions	Open countryside.		Potential Density	26.92	
Managing Constraints	Consideration of the biodive of the site. Surface water ru be calculated in accordance Environment Agency guideli greenfield sites.	noff should with	Determination of Capacity	Based on current permission	
Sustainability					
Accessibility	Access is possible.		Total Completions	0	
Other Information			Losses Completed	0	
Brownfield / Greenfield	Greenfield		Remaining Losses	0	
Suitability	Suitable - if can meet policy	requireme			
Availability	Available		Current Year	0	
Achievability	Achievable		Years 1-5	14	
Deliverability	Deliverable		Years 6-10	0	
Development Progress	Full Permission		Years 11-15	0	
Application Number:	11/0041N				





<b>Ref</b> 3892	Site Address TALL ASH FARM, BUXTON ROAD, CONGLETON				
Town / Rural Congleton	- Edge / Extension	Easting	387651 No	rthing 363814	
Site Description	Agricultural land.		Site Size Net (Ha)	0.6	
Character of Area	Edge of settlement.		Potential Capacit	<b>y</b> 20	
Surrounding Land Uses	Residential, agricultural bui open countryside.	ldings,	Potential Net Capacity	20	
Physical Constraints	Adjacent to the Macclesfield Hedge to edge of site.	d Canal.	,		
Policy Restrictions	Open countryside. Adjacen Macclesfield Canal Conser		Potential Density	33.33	
Managing Constraints	Air quality mitigation measu Consideration of the biodive of the site. Surface water ru be calculated in accordance Environment Agency guide greenfield sites.	ersity value inoff should e with	Determination of Capacity	Based on current permission	
Sustainability	Bus route on Buxton Road.				
Accessibility	Access is possible.		Total Completion	s 0	
Other Information	Suitable for affordable hom rural exception.	es as a	Losses Complete	<b>d</b> 0	
Brownfield / Greenfield	Greenfield		Remaining Losse	<b>s</b> 0	
Suitability	Suitable - if can meet policy	requireme			
Availability	Available		Current Year	0	
Achievability	Achievable		Years 1-5	20	
Deliverability	Deliverable		Years 6-10	0	
Development Progress	Full Permission		Years 11-15	0	
Application Number:	11/0471C				





<b>Ref</b> 3893	Site Address		RTH OF, TWEML W GREEN	OW LANE,
Town / Rural Rural		Easting	378015 North	ing 368823
Site Description	Grassland.		Site Size Net (Ha)	0.76
Character of Area	Open countryside, adjacent settlement.	to small	Potential Capacity	13
Surrounding Land Uses	Fuel storage tanks, residen open countryside.	tial and	Potential Net Capacity	13
Physical Constraints	Trees and hedges to bound includes TPO trees. Site ap generally flat.			
Policy Restrictions	Open countryside. Jodrell B consultation zone.	Bank	Potential Density	17.11
Managing Constraints	Consideration of the impact on Jodrell Bank. Consideration of the biodiveristy value of the site. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Based on refused application.
Sustainability				
Accessibility	Access to the site is possible on requirements of planning permission.		Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Suitable			
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	13
Deliverability	Deliverable		Years 6-10	0
Development Progress	SHLAA Site - Awaiting Appe	eal Decision	Years 11-15	0
Application Number:	10/2647C			





<b>Ref</b> 3896	Site Address	Land at Sprink Farm, Dickens Lane, Poynton		
Town / Rural Poynton		Easting	392793 North	ing 382542
Site Description	Agricultural land and farm h	nouse	Site Size Net (Ha)	4.9
Character of Area	Edge of settlement		Potential Capacity	147
Surrounding Land Uses	Residential and open count	tryside	Potential Net	147
Physical Constraints	Trees and hedges to boundary. Poynton Brook to the south. Footpath through the site. Site is generally flat to the road and drops to the brook. Overhead line near to farm buildings. Farm buildings on site.		Capacity	
Policy Restrictions	Green Belt		Potential Density	30
Managing Constraints	Consideration of the biodiversity value of the site. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Bus route on Dickens Lane			
Accessibility	Access to be discussed wit	h Highways	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Suitable - with policy chang	е		
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	90
<b>Development Progress</b>	SHLAA Site		Years 11-15	57
Application Number:				





<b>Ref</b> 3897	Site Address Land at Flora Garden Centre, Chelford Road, Henbury, Macclesfield.				
Town / Rural Rural		Easting	387785 North	ing 373741	
Site Description	Garden Centre, residential and paddock	property	Site Size Net (Ha)	3.39	
Character of Area	Edge of settlement (small s	settlement)	Potential Capacity	102	
Surrounding Land Uses	Open countryside and resid	dential	Potential Net	102	
Physical Constraints	Trees and hedges to site be Overhead lines to site. Site	Buildings on site. Business on site. Trees and hedges to site boundary. Overhead lines to site. Site slopes up to north east corner of site.			
Policy Restrictions	Green Belt. Area of Specia Value	l County	Potential Density	30.09	
Managing Constraints	Loss of employment use to be considered.		Determination of Capacity	Density multiplier	
Sustainability	Bus route on Chelford Road, with bus stop opposite site.				
Accessibility	Access to be discussed wit	h Highways.	Total Completions	0	
Other Information	Site had planning permission of part of site to app. 11/3537M looks to ren	offices and	Losses Completed	0	
Brownfield / Greenfield	Greenfield		Remaining Losses	0	
Suitability	Not Suitable				
Availability	Available		Current Year	0	
Achievability	Not Achievable		Years 1-5	0	
Deliverability	Not currently developable		Years 6-10	0	
Development Progress	SHLAA Site		Years 11-15	0	
Application Number:					





<b>Ref</b> 3899	Site Address Land at Willow Cottage, Newcastle Road South, Brereton, Sandbach				
Town / Rural Rural		Easting	377994 Nort	hing 363229	
Site Description	Agricultural land		Site Size Net (Ha)	1.56	
Character of Area	Open countryside		Potential Capacity	47	
Surrounding Land Uses	Open countryside		Potential Net	47	
Physical Constraints	Trees and hedges to field b Site appears generally flat.	Trees and hedges to field boundaries. Site appears generally flat.			
Policy Restrictions	Open Countryside		Potential Density	30.13	
Managing Constraints	Consideration of the biodiversity value of the site. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multplier	
Sustainability	Site is not considered susta	ainable.			
Accessibility	Access to be discussed wit	h Highways.	Total Completions	0	
Other Information			Losses Completed	0	
Brownfield / Greenfield	Mixed		Remaining Losses	0	
Suitability	Not Suitable				
Availability	Available		Current Year	0	
Achievability	Not Achievable		Years 1-5	0	
Deliverability	Not currently developable		Years 6-10	0	
Development Progress	SHLAA Site		Years 11-15	0	
Application Number:					





<b>Ref</b> 3931	Site Address	Land adjao Disley	cent to 150 Buxton	Road,	
Town / Rural Disley		Easting	398535 North	ing 384524	
Site Description	Scrubland on slight north/sc Possible site of former hous busy road.		Site Size Net (Ha)	0.37	
Character of Area	Edge of settlement/open co	untryside.	Potential Capacity	12	
Surrounding Land Uses	Residential, garage and scr	ubland.	Potential Net	12	
Physical Constraints	Flood zone 1 - little or no risk. Busy road with potential for noise and air pollution issues. Trees on site and to border, some with Tree Preservation Orders. Gentle incline.		Capacity		
Policy Restrictions	Green Belt. Area of Special County Value for landscape.		Potential Density	32.43	
Managing Constraints	Consideration of biodiversity. Consultation with Environmental Health. Surface water runoff should be calculated in accordance with Environment Agency guidelines.		Determination of Capacity	Density multiplier	
Sustainability	Garage, convenience store. would allow access to servi				
Accessibility	Located on blind corner of v road. Access to be discuss Highways.		Total Completions	0	
Other Information			Losses Completed	0	
Brownfield / Greenfield	Brownfield		Remaining Losses	0	
Suitability	Suitable - with policy change	е			
Availability	Available		Current Year	0	
Achievability	Achievable		Years 1-5	0	
Deliverability	Developable		Years 6-10	12	
<b>Development Progress</b>	SHLAA Site		Years 11-15	0	
Application Number:					





<b>Ref</b> 3942	Site Address	Land rear Congletor	of 33 to 45, Mill G	reen,
Town / Rural Congleton		Easting	385888 North	ing 363340
Site Description	Retirement homes under co	onstruction.	Site Size Net (Ha)	0.28
Character of Area	High density housing/ flats/ of old and new mainly resid		Potential Capacity	44
Surrounding Land Uses	Residential, some retail/cor river and main road and Co Park	, .	Potential Net Capacity	44
Physical Constraints	Flood zones 2 and 3 - medium to high risk. The River Dane and existing buildings. Trees and fence to boundary. Site is flat. Potential for contamination. Adjacent to a Wildlife Corridor.			
Policy Restrictions	Located within the settlement boundary of Congleton. Area of Archaeological Potential.		Potential Density	157.1
Managing Constraints	Need for a Flood Risk Assessment. Consultation with the Cheshire Archaeology Planning Advisory Service and the Contaminated Land Officer. Consideration of biodiversity and potential need for a Protected Species Survey.		Determination of Capacity	Based on current permission
Sustainability	In walking distance of the to	own centre.		
Accessibility	Access is possible.		Total Completions	0
Other Information	Under construction		Losses Completed	0
Brownfield / Greenfield	Brownfield		Remaining Losses	0
Suitability	Suitable			
Availability	Available		Current Year	15
Achievability	Achievable		Years 1-5	29
Deliverability	Deliverable		Years 6-10	0
<b>Development Progress</b>	Under Construction		Years 11-15	0
Application Number:	11/0319C			





<b>Ref</b> 3965	Site Address	ite Address Land at Junction of Holmes Chapel R (A5022) and Newcastle Road (A50) a			
Town / Rural Rural		Easting	377652	Northing 363990	
Site Description	Open countryside.		Site Size Net (I	<b>Ha)</b> 1.45	
Character of Area	Edge of residential area and	l open land.	Potential Capa	acity 44	
Surrounding Land Uses	Caravan sales, residential u open fields.	ses and	Potential Net Capacity	44	
Physical Constraints	Flood zone 1- little or no risl of 60mph roads. Narrow act to north. Close to existing so but separated from it by the Potential road noise. Footp adjacent to western bounda hedges and a building on si and hedges to boundary. T poles border part of the site appears to have a slight inc	cess road etitlement roads. ath ry. Trees, te. Trees elegraph . Site			
Policy Restrictions	Open Countryside, Jodrell E Telescope Consultation Zor		Potential Dens	sity 30.34	
Managing Constraints	Consideration of footpath, telegraph poles and biodiversity. Potential need for a Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination Capacity	of Density multiplier	
Sustainability	Site is not considered susta to a lack of services.	inable due			
Accessibility	Adjacent to main road and j A5022.	unction of	Total Completi	ions 0	
Other Information			Losses Compl	leted 0	
Brownfield / Greenfield	Greenfield		Remaining Los	sses 0	
Suitability	Not Suitable				
Availability	Available		Current Year	0	
Achievability	Not Achievable		Years 1-5	0	
Deliverability	Not currently developable		Years 6-10	0	
Development Progress	SHLAA Site		Years 11-15	0	
Application Number:					





<b>Ref</b> 3966	Site Address Land adjacent 80 Blakelow Road, Macclesfield					
Town / Rural Macclesfiel	ld	Easting	392877	Northing	372916	
Site Description	Grazing land.		Site Size Net (H	<b>a)</b> 0.	85	
Character of Area	Edge of settlement/open co	untryside.	Potential Capac	city 26	6	
Surrounding Land Uses	Residential, resevoir and op countryside.	ben	Potential Net Capacity		3	
Physical Constraints	Flood zone 1 - little or no ris Topography - site slopes do from road - significant level across site. Wall and trees t edge. Trees within site and boundary with resevoir.					
Policy Restrictions	Green Belt. Area of Special Value.	County	Potential Densi	<b>ty</b> 30	).59	
Managing Constraints	Consideration of the biodiversity value of the site. Potential need for a Protected Species Survey. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination o Capacity		ensity ultiplier	
Sustainability	Site is considered to be sus located.	tainably				
Accessibility	Access to be discussed with	n Highways.	Total Completion	ons 0		
Other Information			Losses Comple	eted 0		
Brownfield / Greenfield	Greenfield		Remaining Los	ses 0		
Suitability	Not Suitable					
Availability	Available		Current Year	0		
Achievability	Not Achievable		Years 1-5	0		
Deliverability	Not currently developable		Years 6-10	0		
Development Progress	SHLAA Site		Years 11-15	0		
Application Number:						





<b>Ref</b> 3967	Site Address	Land off Rainow Road, Higher Hurdsfield, Macclesfield		
Town / Rural Rural		Easting	393281 North	iing 374522
Site Description	Fields on a steep hill, slopir west on the edge of a villag outskirts of Macclesfield.		Site Size Net (Ha)	3.7
Character of Area	Open countryside. Hilly vill mile from Macclesfield	age, one	Potential Capacity	111
Surrounding Land Uses	Residential, agriculture, ope countryside	en	Potential Net Capacity	111
Physical Constraints	Flood zone 1 - little or no ris Topography, trees on site, l boundary. Footpath crosse	nedges to	Capacity	
Policy Restrictions	Area of Special County Val Belt, western area is part of Conservation Area.		Potential Density	30
Managing Constraints	Consideration of heritage, biodiversity and footpath. Potential need for a Protected Species Survey. Consultation with Heritage and Design. Transport Assessment likely to be needed. Potential need for a Flood Risk Assessment due to site size. Surface water runoff to be calculated in accordance with Environment agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Post office, shops and pub	close by.		
Accessibility	Access is possible.		<b>Total Completions</b>	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Not Suitable			
Availability	Marginal / Uncertain		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 3994	Site Address Land off Chelford Road, Henbury, Macclesfield.			
Town / Rural Macclesfie	eld - Edge / Extension	Easting	388753 North	ing 373760
Site Description	Fields between Chelford ar Road, between settlements		Site Size Net (Ha)	5.41
Character of Area	Open land between settlem	ients.	Potential Capacity	163
Surrounding Land Uses	Residential, agricultural and	d industrial.	Potential Net	163
Physical Constraints	Flood zone 1- little or no risk. Power lines, hedgerows, mature trees. Hardstanding on site. Undulating site with hedges to boundary.		Capacity	
Policy Restrictions	Green Belt, Existing Open	Space.	Potential Density	30.13
Managing Constraints	Consideration of biodiversity and replacement open space. Potential need for a Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Transport Assessment likely to be needed. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Bus route would allow acce services.	ss to		
Accessibility	Access is possible.		Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Suitable - with policy chang	е		
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	90
Development Progress	SHLAA Site		Years 11-15	73
Application Number:				





<b>Ref</b> 3999	Site Address	Site Address Land south of Crewe Road, Alsager.			
Town / Rural Alsager		Easting	378619	Northing	355130
Site Description	Flat field.		Site Size Net (	Ha) 2	69
Character of Area	Semi-rural, edge of resident	ial area.	Potential Capa	acity 6	5
Surrounding Land Uses	Residential, farm, shop, pub	).	Potential Net	6	5
Physical Constraints	Flood zone 1 - little or no ris Includes/is adjacent to pond some with Tree Presevation River to the south, with mod chance of flooding. Site is f and hedges to boundary.	s. Trees, Orders. erate	Capacity		
Policy Restrictions	Open countryside.		Potential Dens	sity 2	4.16
Managing Constraints	Consideration of biodiversity need for a Protected Specie Potential need for a Flood R Assessment due to site size water runoff should be calcu accordance with Environme guidelines for greenfield site	s Survey. Lisk . Surface Ilated in nt Agency	Determination Capacity	c	Based on Surrent Permission
Sustainability	Bus stops on main road pro access to services.	vide			
Accessibility	Access is possible from mai	n road	Total Complet	ions 0	)
Other Information			Losses Comp	leted 0	1
Brownfield / Greenfield	Greenfield		Remaining Los	sses O	1
Suitability	Suitable				
Availability	Available		Current Year	0	)
Achievability	Achievable		Years 1-5	6	5
Deliverability	Deliverable		Years 6-10	0	)
Development Progress	Awaiting S106		Years 11-15	0	)
Application Number:	12/0893C				





<b>Ref</b> 4005	Site Address	ess Land off Audlem Road, Hankelow.			
Town / Rural Rural		Easting	367331	Northing	345797
Site Description	Flat site, agricultural use, be hedgerows and trees.	ound by	Site Size Net (	<b>Ha)</b> 0	.79
Character of Area	Open countryside.		Potential Capa	city 2	4
Surrounding Land Uses	Open countryside, agricultu development with some res development.		Potential Net Capacity	2	4
Physical Constraints	Flood zone 1 - little or no ris Possible access issues. He and trees on site and to bour Footpath adjacent to south- boundary. Site appears to	dgerows undary. western			
Policy Restrictions	Open countryside.		Potential Dens	sity 3	0.38
Managing Constraints	Hedgerows and trees and s need consideration, as will footpath. Potential need for Protected Species Survey. water runoff should be calc accordance with Environme guidelines for greenfield site	the r a Surface ulated in ent Agency	Determination Capacity		ensity nultiplier
Sustainability	Not sustainable as very few Hankelow.	facilities in			
Accessibility	To be discussed with Highv	vays.	Total Complet	ions 0	
Other Information	Outline application (12/230) dwellings refused.	9N) for 10	Losses Compl	leted 0	
Brownfield / Greenfield	Greenfield		Remaining Los	sses O	
Suitability	Not Suitable				
Availability	Available		Current Year	0	
Achievability	Not Achievable		Years 1-5	0	
Deliverability	Not currently developable		Years 6-10	2	4
Development Progress	SHLAA Site		Years 11-15	0	
Application Number:	12/2309N				





<b>Ref</b> 4008	Site Address	Site Address Land east of Warmingham Lane, Middlewich				
Town / Rural Middlewich	ı	Easting	371090 North	ning 363789		
Site Description	Flat field.		Site Size Net (Ha)	3.20		
Character of Area	Edge of countryside inlcudi industrial, countryside and		Potential Capacity	96		
Surrounding Land Uses	Residential, open countrysi industrial.	de,	Potential Net Capacity	96		
Physical Constraints	Flood zone 1 - little or no ri- by drainage ditch to Warmi Lane. Mature trees to three boundaries, also hedges or boundaries. Pond/poor drai Telegraph poles to souther Clear view of industrial use Site is flat.	ngham n nage. n edge.				
Policy Restrictions	Open Countryside.		Potential Density	30		
Managing Constraints	Consideration of biodiversity and need for Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier		
Sustainability	A supermarket, post office house are accessible from					
Accessibility	Acces is possible from main	n road.	Total Completions	0		
Other Information			Losses Completed	0		
Brownfield / Greenfield	Greenfield		Remaining Losses	0		
Suitability	Suitable - with policy chang	e				
Availability	Available - site under option	ı	Current Year	0		
Achievability	Achievable		Years 1-5	0		
Deliverability	Developable		Years 6-10	90		
Development Progress	SHLAA Site		Years 11-15	6		
Application Number:						





<b>Ref</b> 4016	Site Address		ol Hollow/ Waggs venue, Congleto	
Town / Rural Congleton		Easting	385242 Nort	hing 362260
Site Description	Field.		Site Size Net (Ha)	3.55
Character of Area	Fields and housing.		Potential Capacity	107
Surrounding Land Uses	Residential use and fields.		Potential Net	107
Physical Constraints	Flood zone 1 - little or no ris site, hence development he visible for some distance. F crosses site. Trees and her site and to boundary.	re may be ootpath	Capacity	
Policy Restrictions	Open Countryside.		Potential Density	30.14
Managing Constraints	Consideration of biodiversity need for a Protected Specie Potential need for a Flood R Assessment due to site size Transport Assessment likely needed. Surface water rund be calculated in accordance Environment Agency guidel greenfield sites.	s Survey. Risk e. / to be off should e with	Determination of Capacity	Density multplier
Sustainability	Site is close to a bus route, would allow access to servic close to a primary school.			
Accessibility	Access to be discussed with Highways. Access from nar residential road to a very na sac track bounded by drains and lower ground, hence dif widen.	row rrow cul-de- ge ditch	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4017	Site Address Land at Oak Tree Farm, Cranage			
Town / Rural Smaller Vi	llages	Easting	374266 North	ing 369345
Site Description	House with yard and hardsta rear (haulage business) and field.		Site Size Net (Ha)	0.92
Character of Area	Open countryside, woods.		Potential Capacity	28
Surrounding Land Uses	Golf course, open countrysic	de.	Potential Net	28
Physical Constraints	Flood zone 1 - little or no risk. Oak trees line Kings Lane boundary. Hedge form north-east and north-west boundaries. Buildings and hardstanding on site. Site is flat.		Capacity	
Policy Restrictions	Open Countryside, Jodrell B Telescope Consultation Zon		Potential Density	30.43
Managing Constraints	Consultation with Jodrell Bank. Consideration of biodiveristy. Potential need for a Protected Species Survey. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Site is not considered to be sustainable due to lack of se	ervices.		
Accessibility	From relatively narrow road.		Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Mixed		Remaining Losses	0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4025	Site Address	Land at Shavington Hall, Shavington.		
Town / Rural Shavington	n	Easting	370815 North	ing 352347
Site Description	Agricultural use, bounded b hedgerows and trees.	у	Site Size Net (Ha)	2.25
Character of Area	Open countryside adjacent Shavington settlement bour		Potential Capacity	57
Surrounding Land Uses	Open countryside, agricultu and residential developmen		Potential Net Capacity	57
Physical Constraints	Flood zone 1 - little or no ris Shavington Hall - Listed Bu Tree Preservation Order tre along access and eastern b Site is flat. Ponds close to	ildings. es on site ooundary.		
Policy Restrictions	Green Gap.		Potential Density	25.33
Managing Constraints	Consideration of hedges ar site. Consideration of histor environment including Liste Consultation with Heritage a Design. Consideration of b Potential need for a Protect Survey. Potential need for Risk Assessment due to sit Surface water runoff should calculated in accordance w Environment Agency guided greenfield sites.	ic d Building. and iodiversity. ed Species a Flood e size. I be ith	Determination of Capacity	Based on curent application
Sustainability	Sustainably located adjace	nt to		
Accessibility	To be discussed with Highv	vays.	Total Completions	0
Other Information	Site is located in the propose Strategic Open Gap.	sed	Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Suitable - with policy chang	e		
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	57
<b>Development Progress</b>	SHLAA Site - Current Appli	cation	Years 11-15	0
Application Number:	12/3300N			





<b>Ref</b> 4026	Site Address	Land off Leek Old Road, Sutton, Macclesfield.		
Town / Rural Rural		Easting	392310 North	ing 370304
Site Description	Agricultural grazing fields. F eastern boundary.	Reservoir to	Site Size Net (Ha)	7.43
Character of Area	Rural, hilly, edge of settlem	ent.	Potential Capacity	223
Surrounding Land Uses	Agricultural, residential.		Potential Net	223
Physical Constraints	Hedgerow and ponds, rese topography. Hardstanding Hilly, generally on a slope fi	Flood zone 1 - little or no risk. Hedgerow and ponds, reservoir, topography. Hardstanding on site. Hilly, generally on a slope from east to west but undulating. Site is bordred by trees, hedges and fences.		
Policy Restrictions	Area of Special County Val Belt. Site of Nature Conserv Importance.		Potential Density	30.01
Managing Constraints	Consideration of biodiversity. Potential need for a Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Transport Assessment likely to be needed. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Site is not considered to be located due to lack of service			
Accessibility	Access is possible.		Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Not Suitable			
Availability	Marginal / Uncertain		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4027	Site Address	Wychwood	d Golf Course	
Town / Rural Rural		Easting	374186 Nor	thing 351286
Site Description	Golf course with modern readevelopment in the centre be included in the site.		Site Size Net (Ha)	64.39
Character of Area	Open countryside.		Potential Capacity	1932
Surrounding Land Uses	Residential and agricultural		Potential Net	1932
Physical Constraints	Flood zone 1 - little or no ris countryside. Trees, ponds a on site. Footpaths cross the Undulating site bordered by heges and fencing.	and hedges e site.	Capacity	
Policy Restrictions	Open countryside, eastern is in Hazardous Consultatio		Potential Density	30
Managing Constraints	Consideration of footpaths and biodiversity. Potential need for a Protected Species Survey. Transport Assessment likely to be needed. Potential need for a Flood Risk Assessment due to site size. Consultation with the Health and Safety Executive. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Not sustainably located, iso location. However site may sufficient size to create a su settlement.	be of a		
Accessibility	To be discussed with Highw	/ays.	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Not Suitable			
Availability	Marginal / Uncertain		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4028	Site Address	Land at Ke	ent Green Farn	n, Haslington.
Town / Rural Haslington		Easting	374507 N	orthing 356977
Site Description	Part of agricultural land but a includes a farm house and b		Site Size Net (Ha	a) 2.87
Character of Area	Edge of settlement. Open co	untryside.	Potential Capac	ity 87
Surrounding Land Uses	Agricultural land. Open spac residential areas with Winter		Potential Net Capacity	87
Physical Constraints	Majority of the site is in flood little or no risk. Area along the northern boundary is an area risk. Trees with Tree Preserv Orders on the site. Buildings and overhead pylons. Trees and hedges to boundary. Un site.	ne a of flood vation s on site s, fence		
Policy Restrictions	Open countryside.		Potential Densit	y 30.31
Managing Constraints	need for a Protected Species Flood risk constraints, with p need for a Flood Risk Asses Consideration of overhead p Surface water runoff should calculated in accordance wit	ervation Order trees. Potential for a Protected Species Survey. d risk constraints, with potential for a Flood Risk Assessment. ideration of overhead pylons. ace water runoff should be lated in accordance with ronment Agency guidelines for		f Density multiplier
Sustainability	Adjacent to Winterley but control to be not sustainably located			
Accessibility	To be discussed with Highwa	ays.	Total Completio	<b>ns</b> 0
Other Information			Losses Complet	ted 0
Brownfield / Greenfield	Greenfield		Remaining Loss	ses 0
Suitability	Suitable - with policy change			
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	87
Development Progress Application Number:	SHLAA Site		Years 11-15	0





<b>Ref</b> 4036	Site Address	Land at Albert Road, Bollington.			
Town / Rural Bollington		Easting	392076 Nort	hing 377785	
Site Description	Field.		Site Size Net (Ha)	1.16	
Character of Area	Edge of settlement, semi-rura	Ι.	Potential Capacity	35	
Surrounding Land Uses	Industrial, waste disposal, res	idential.	Potential Net	35	
Physical Constraints	Flood zone 2 and 3 - medium risk. Stream bounds the north site. Power lines and a footpat the site. Trees with Tree Pres Orders on site/overhanging si There is also a footpath to the border. Hedgerows. Trees all boundary, protected species. appears to be flat.	n of the th cross sevation te. e eastern ong	Capacity		
Policy Restrictions	Existing Employment Area.		Potential Density	30.17	
Managing Constraints	Consideration of biodiversity, need for a Protected Species Consideration of flood risk an production of a Flood Risk Assessment. Surface water r should be calculated in accord	ssessment. Surface water runoff hould be calculated in accordance rith Environment Agency guidelines		Density multiplier	
Sustainability	School nearby.				
Accessibility	Access to be discussed with I	lighways.	Total Completions	0	
Other Information	Application No 06/2021P- allo appeal for 12 business units 2		Losses Completed	0	
Brownfield / Greenfield	Greenfield		Remaining Losses	0	
Suitability	Suitable - with policy change				
Availability	Available		Current Year	0	
Achievability	Achievable		Years 1-5	0	
Deliverability	Developable		Years 6-10	35	
<b>Development Progress</b>	SHLAA Site		Years 11-15	0	
Application Number:					





<b>Ref</b> 4038	Site Address L	Land off Woodford Road, Poynton.			
Town / Rural Poynton		Easting	390809 No	rthing 384125	
Site Description	Fields with ponds.		Site Size Net (Ha)	2.39	
Character of Area	Open countryside.		Potential Capacity	72	
Surrounding Land Uses	Agricultural, residential, railway	line.	Potential Net	72	
Physical Constraints	Flood zone 1 - little or no risk. Potential noise and pollution is from the adjacent railway. Site adjacent to a Grade II Listed B and contains trees with Tree Preservation Orders. Building hardstanding on site. Site is b by trees and hedges. Undulati	noise and pollution issues adjacent railway. Site is to a Grade II Listed Building ains trees with Tree tion Orders. Building and ding on site. Site is bordered		12	
Policy Restrictions	Green Belt.		Potential Density	30.13	
Managing Constraints	Survey. Consultation with Environmental Health. Consid of heritage and consultation wi Heritage and Design. Potentia for a Flood Risk Assessment d site size. Surface water runoff be calculated in accordance w	ential need for a Protected Species vey. Consultation with irronmental Health. Consideration eritage and consultation with itage and Design. Potential need a Flood Risk Assessment due to size. Surface water runoff should calculated in accordance with irronment Agency guidelines for		Density multiplier	
Sustainability	Site is not considered sustaina to lack of services close by.	ble due			
Accessibility	Access is possible.		Total Completions	s 0	
Other Information			Losses Complete	d 0	
Brownfield / Greenfield	Greenfield		Remaining Losse	<b>s</b> 0	
Suitability	Suitable - with policy change				
Availability	Available		Current Year	0	
Achievability	Achievable		Years 1-5	0	
Deliverability	Developable		Years 6-10	72	
<b>Development Progress</b>	SHLAA Site		Years 11-15	0	
Application Number:					





<b>Ref</b> 4039	Site Address	Land at Sy	/dney Road, Crew	e East.
Town / Rural Crewe		Easting	371932 North	ing 356746
Site Description	Numerous agricultural fields hedgerow field boundaries a mature trees. Edge of settle western boundary formed by line, housing to the south, fa north and east.	and some ment, y railway	Site Size Net (Ha)	14.74
Character of Area	Edge of settlement, open co	ountryside.	Potential Capacity	443
Surrounding Land Uses	Residential, agriculture and line. Fields to the east of sit submitted to SHLAA (4294)		Potential Net Capacity	443
Physical Constraints	Flood zone 1 - little or no ris on site. Site contains hedge trees. Footpath crosses site noise and pollution issues fr railway line. Site is bordere and hedges. Topography m issue.	erows and e. Potential om the d by trees		
Policy Restrictions	Green Gap.		Potential Density	30.05
Managing Constraints	Consideration of footpath ar biodiversity. Potential need Protected Species Survey. need for a Flood Risk Asses to site size. Transport Asses likely to be needed. Consul Environmental Health. Surf runoff should be calculated accordance with Environme guidelines.	for a Potential ssment due ssment tation with ace water in	Determination of Capacity	Density multiplier
Sustainability	Considered to be sustainable to Crewe settlement boundate			
Accessibility	Surounding streets are fairly Access to be discussed with Highways. Owners dwelling demolished to aid access.	ı	Total Completions	0
Other Information	Part of site is in the propose Open Gap. Exsiting public s across site.		Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Suitable - with policy change	Э		
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	125
<b>Development Progress</b>	SHLAA Site		Years 11-15	250
Cheshire East SHLAA - I	Update January 2013			Cheshing East



<b>Ref</b> 4040	Site Address	Land north Knutsford.	n east of Manchest	er Road,
Town / Rural Knutsford	- Edge / Extension	Easting	374117 North	ing 380495
Site Description	A series of flat fields surrou hedges and mature trees. I cottage.		Site Size Net (Ha)	52.42
Character of Area	Open countryside.		Potential Capacity	1573
Surrounding Land Uses	Open countryside, hotel, foo grounds.	otball	Potential Net Capacity	1573
Physical Constraints	Flood zone 1 - little or no ris and hedges on site and to b Footpath crosses the site. on site. Site is generally fla	ooundary. Buildings		
Policy Restrictions	Green Belt.		Potential Density	30
Managing Constraints	Consideration of biodiversity and footpath. Potential need for a Protected Species Survey. Transport Assessment likely to be needed. Potential need for a Flood Risk Assessment due to site size. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Site is not considered susta to a lack of services. Howe may be of a sufficient size to sustainable settlement.	ver, site		
Accessibility	Access is possible.		Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4042	Site Address		nd cricket grounds er Road and Merel	
Town / Rural Knutsford	- Edge / Extension	Easting	374725 North	ing 379340
Site Description	Knutsford Sports ground, te courts, rugby, cricket faciliti buildings undergoing impro- floodlighting, car park and fe pitches.	es. Current vements,	Site Size Net (Ha)	6.46
Character of Area	Residential, edge of town, r	ural feel	Potential Capacity	194
Surrounding Land Uses	Residential, edge of town, v estate.	voodland	Potential Net Capacity	194
Physical Constraints	Flood zone 1 - little or no risk. Buildings on site. Mature trees, some with Tree Preservation Orders and hedges. Site appears to be flat. Site is bordered by hedges.			
Policy Restrictions	Green Belt, RT6 (4) allocated for recreation purposes. Playing Field, protected open space.		Potential Density	30.03
Managing Constraints	Consideration of replacement or retention of playing fields. Consideration of biodiversity. Potential need for a Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Transport Assessment likely to be needed. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Site is close to a bus stop, v allow access to services.	which would		
Accessibility	To be discussed with Highw	/ays	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Suitable - with policy chang	e		
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	90
Development Progress	SHLAA Site		Years 11-15	104
Application Number:				





<b>Ref</b> 4043	Site Address	Land at Pa Knutsford.		Parkgate Lane,
Town / Rural Knutsford	- Edge / Extension	Easting	376206	Northing 379908
Site Description	Residential and stables and business.	feed	Site Size Net (H	la) 14.11
Character of Area	Open countryside.		Potential Capa	city 200
Surrounding Land Uses	Open countryside and adjac industrial estate.	cent	Potential Net Capacity	200
Physical Constraints	Flood zone 1 - little or no ris site, shape of site. Part woo restricts developable area. I site. Pond on site with pote impact, possible contaminat adjoining landuse (Parkgate Estate). Footpath crosses si to a waste water treatment Buildings and hardstanding Site is bordered by trees an	dland Hedges on ntial newt tion, hdustrial site. Close plant. on site.		
Policy Restrictions	Green Belt. Area of Special Value.	County	Potential Dens	i <b>ty</b> 14.17
Managing Constraints	Consideration of biodiversity. Potential need for a Protected Species Survey. Transport Assessment likely to be needed. Potential need for a Flood Risk Assessment due to site size. Consultation with Contaminated Land Officer and Environmental Health. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination Capacity	of Density multiplier, allowing for site physical constraints
Sustainability	Site is not considered susta to lack of services.	inable due		
Accessibility	bridge. Investigation would	Access to be discussed with Highways. Access to the site is over a bridge. Investigation would need to be lone as to the strength of the bridge.		ons O
Other Information	Reduction in potential capa	city.	Losses Comple	eted 0
Brownfield / Greenfield	Mixed		Remaining Los	ses 0
Suitability	Not Suitable			
Availability	Available - site owned by de	eveloper	Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	125
Development Progress	SHLAA Site		Years 11-15	75
Application Number:				

Cheshire East SHLAA - Update January 2013





<b>Ref</b> 4044	Site Address	Land North Congleton	n West of Mc	oss Ro	ad,	
Town / Rural Congleton	- Edge / Extension	Easting	386534	Northi	<b>ng</b> 361	1435
Site Description	Paddock/field,		Site Size Net	(Ha)	2.88	
Character of Area	Edge of town, rural.		Potential Cap	87		
Surrounding Land Uses	Residential gardens form so boundary with nearby garde Main line railway forms wes boundary. Informal semi age use (sheds bonfires) within area to the south east.	orm southern / garden centre ns western emi agricultural within residential			87	
Physical Constraints	Flood zone 1 - little or no ris line railway forms western b with potential noise and poll issues. Overhead Powerline site. Potential bad neighbou agricultural use within the ac residential area. Site is flat to south west and north eas bordered by trees.	oundary ution ss cross the r djoining but drops				
Policy Restrictions	Green Belt.		Potential Den	sity	30.21	
Managing Constraints	Consultation with Environme Health. Potential need for a Assessment due to site size Consideration of biodiversity need for a Protected Specie Surface water runoff should calculated in accordance wi Environment Agency guideling greenfield sites.	ental Flood Risk e. Y. Potential es Survey. I be ith		n of	Densit multipli	
Sustainability	Site is not considered susta to lack of services.	inable due				
Accessibility	Good access from road thro exisiting field entrance. Pote improved access off rough p area on Moss Road, but it d form part of site.	otential h parking		tions	ons 0	
Other Information			Losses Comp	leted	0	
Brownfield / Greenfield	Greenfield		Remaining Losses		0	
Suitability	Not Suitable					
Availability	Available		Current Year		0	
Achievability	Not Achievable		Years 1-5		0	
Deliverability	Not currently developable		Years 6-10		0	
Development Progress	SHLAA Site		Years 11-15		0	
Application Number:						
						-

Cheshire East SHLAA Issues he LAMBERT'S LANE Lambert's-Lane Farm 133m LANE  $\bigcirc$ Ŵr Non the second TN Macclesfield canal YDE urse  $\diamond$ Cross Path Patt H Íssues Or. 00 127m 00 4044 Astbury Golf Course ROP ISS act d • LA LA Whitehouse Sks ا Lane ک Farm arm, Machine House / Weld House Ľ. 129m La F 00 Nursery Drain 131m ırse The Homestead Deans Gate \$ lssues 'Issues lometers rown copyright and database rights 2012. Orgnance Survey 100049045

Cheshire East SHLAA - Update January 2013



<b>Ref</b> 4049	Site Address Land off Marthall Lane, Ollerton					
Town / Rural Rural		Easting	377791	Northi	ng	376847
Site Description	Woodland.		Site Size Net	(Ha)	0.3	31
Character of Area	Rural.		Potential Cap	acity	14	
Surrounding Land Uses	Residential and open countrys	side.	Potential Net		14	
Physical Constraints	Flood zone 1 - little or no risk. Trees on site and to boundary. Site appears to be generally flat.		Capacity			
Policy Restrictions	Green Belt.		Potential Den	sity	45	.16
Managing Constraints	Consideration of biodiversity and potential need for a Protected Species Survey. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity		cu	sed on rrent rmission
Sustainability	Site is not considered to be sustainable due to lack of serv	vices.				
Accessibility	Access is possible.		Total Comple	tions	0	
Other Information			Losses Comp	oleted	0	
Brownfield / Greenfield	Greenfield		Remaining Lo	osses	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	
Application Number:	11/2091M					

## PAGE LEFT BLANK FOR PRINTING



<b>Ref</b> 4059	Site Address	Land off H	all Drive, Alsager	
Town / Rural Alsager - E	Edge / Extension	Easting	379062 Nort	hing 355020
Site Description	Vacant site between settlem boundary and railway line.	ent	Site Size Net (Ha)	6.59
Character of Area	Open countryside adjacent t settlement.	0	Potential Capacity	198
Surrounding Land Uses	Residential, brook, railway li countryside, school	ne, open	Potential Net Capacity	198
Physical Constraints	Access across brook; adjacent to railway line with potential noise and pollution issues; area of flood risk (zones 2 and 3 - medium to high risk) adjacent to brook. Site is flat and bordered by trees.			
Policy Restrictions	Open countryside; recreation community use allocation, p area of open space/recreation	rotected	Potential Density	30.05
Managing Constraints	Consultation with Environmental Health. Transport Assessment likely to be needed. Consideration of biodiversity and potential need for a Protetcted Species Survey. Consideration of flood risk with potnetial need for a Flood risk Assessment. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Close to town centre.			
Accessibility	Access to be discussed with and could be taken from Hal would need to cross brook.		Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Suitable - with policy change	9		
Availability	Available - site owned by de	veloper	Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	90
Development Progress	SHLAA Site		Years 11-15	108
Application Number:				

## PAGE LEFT BLANK FOR PRINTING


<b>Ref</b> 4084	Site Address		n of Plum Tree Co Road, Cranage.	ttage,
Town / Rural Smaller Vi	llages	Easting	374910 North	ning 369090
Site Description	Field.		Site Size Net (Ha)	1.23
Character of Area	Isolated residential uses.		Potential Capacity	37
Surrounding Land Uses	Open countryside, scattered residential uses	d/linear	Potential Net Capacity	37
Physical Constraints	Flood zone 1 - little or no ris by hedgerows, several mat edges. Telegraph poles to v boundary. Site is flat.	ure trees to		
Policy Restrictions	Open Countryside, Jodrell I Telescope Consultation Zor		Potential Density	30.08
Managing Constraints	Consultation with Jodrell Bank. Potential need for a Flood Risk Assessment due to site size. Consideration of biodiveristy and potential need for a Protected Species Survey. Surface water runoff should be calcultaed in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Relatively isolated with few facilities/services nearby.			
Accessibility	Main road adjacent. Acces discussed with Highways.	s to be	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
Development Progress	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4085	Site Address		cent to 121 Wa rmingham, Cre	
Town / Rural Crewe		Easting	370722 N	orthing 358597
Site Description	Modern school building on n (Focus School) and surroun		Site Size Net (Ha	a) 0.32
Character of Area	Open countryside.		Potential Capac	ity 10
Surrounding Land Uses	Agriculture and some detach residential properties.	ned	Potential Net Capacity	10
Physical Constraints	Flood zone 1 - little or no ris and hedgerows. Public Righ adjacent to the site. Building hardstanding on site. Site b fence, hedges and trees. Si	t of Way gs and ordered by		
Policy Restrictions	Open countryside.		Potential Densit	y 31.25
Managing Constraints	Consideration of footpath ar biodiversity. Potential need Protected Species Survey. water runoff should be calcu accordance with Environmer guidelines for greenfield site	for a Surface Ilated in nt Agency	Determination o Capacity	f Density multiplier
Sustainability	Sandbach/Crewe/Nantwich next to site, which can provie to services.			
Accessibility	Access to be discussed with	Highways.	Total Completio	<b>ns</b> 0
Other Information			Losses Complet	ed 0
Brownfield / Greenfield	Mixed		Remaining Loss	es 0
Suitability	Suitable - with policy change	9		
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	10
Development Progress	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4086	Site Address		of 97 Hassall Roa nterley, Sandbach	
Town / Rural Rural		Easting	375517 North	ning 357389
Site Description	Field, house, barn/sheds, ha	ardstanding	Site Size Net (Ha)	0.76
Character of Area	Residential/open countrysid	е	Potential Capacity	23
Surrounding Land Uses	Residential, agricultural		Potential Net	23
Physical Constraints	Flood zone 1 - little or no ris by hedgerow to east, and tre footpath. Buildings and har on site. Site bordered by tre hedges. Site appears to be	ees, dstanding ees and	Capacity	
Policy Restrictions	Open Countryside.		Potential Density	30.26
Managing Constraints	Consideration of biodiversity and potential need for a Protected Species Survey. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites. Consideration of footpath.		Determination of Capacity	Density multiplier
Sustainability	Not considered sustainable of services.	due to lack		
Accessibility	Narrow track, although site of house could form future acc Access to be discussed with	ess route.	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Mixed		Remaining Losses	0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4088	Site Address	Land at M Crewe	oss End Farm, Wa	armingham,
Town / Rural Rural		Easting	370858 North	ing 358782
Site Description	Open countryside along a m	nain road.	Site Size Net (Ha)	3.99
Character of Area	Open countryside.		Potential Capacity	120
Surrounding Land Uses	Industry, agriculture, resider	ntial.	Potential Net	120
Physical Constraints	Flood zone 1 - little or no risk. Power line across north of site, mature trees, hedgerows. Site is bordered by hedges and appears to be generally flat.		Capacity	
Policy Restrictions	Open Countryside.		Potential Density	30.08
Managing Constraints	Consideration of biodiversity and potential need for a Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Transport Assessment likely to be needed. Consideration of overhead pylons. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Site not considered sustaina	able.		
Accessibility	Access to be discussed with	n Highways.	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4089	Site Address Land rear of 1 to 9 Bunbury Lane, Bunbury, Nantwich.			
Town / Rural Bunbury		Easting	356499 No	rthing 357393
Site Description	Arable field behind retireme bungalows on edge of Bunk		Site Size Net (Ha)	1.25
Character of Area	Rural village and agriculture	Э.	Potential Capacit	v 38
Surrounding Land Uses	Residential, agriculture.		Potential Net	38
Physical Constraints		Flood zone 1 - little or no risk. Hedgerows and trees to boundary. Site appears to be flat.		
Policy Restrictions	Open countryside.		Potential Density	30.4
Managing Constraints	Consideration of biodiversity and potential need for a Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Bus stop a few metres away of village with amenities.	y. On edge		
Accessibility	Access to be discussed with	h Highways.	Total Completion	<b>s</b> 0
Other Information			Losses Complete	<b>d</b> 0
Brownfield / Greenfield	Greenfield		Remaining Losse	<b>s</b> 0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				

Application Number:





<b>Ref</b> 4091	Site Address	Land at Ha	all Hill off Brow H	ll, Bollington.
Town / Rural Bollington	- Edge / Extension	Easting	392331 Nort	hing 377420
Site Description	Very hilly fields, sloping gen north to south down the valle		Site Size Net (Ha)	3.68
Character of Area	Residential.		Potential Capacity	111
Surrounding Land Uses	Residential, commercial and	l schools.	Potential Net	111
Physical Constraints	Flood zone 1 - little or no ris Topography, school to south conservation priority area to Trees on site with Tree Pres Orders. Site bordered by tre	n, nature north. ervation	Capacity	
Policy Restrictions	Green Belt. Open Space. Na Conservation Priority Area.	ature	Potential Density	30.16
Managing Constraints	Consideration of biodiversity and potential need for a Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Transport Assessment likely to be needed. Consideration of retention or replacement of open space. Surface water runoff to be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	School and services nearby			
Accessibility	Access to be discussed with	Highways.	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Suitable - with policy change	9		
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	90
Development Progress	SHLAA Site		Years 11-15	21
Application Number:				





<b>Ref</b> 4092	Site Address Land off	Land off Bramley Close, Wilmslow.			
Town / Rural Wilmslow	Easting	g 382656 Northi	ing 379860		
Site Description	Scrubland, lined by trees.	Site Size Net (Ha)	0.83		
Character of Area	Residential.	Potential Capacity	20		
Surrounding Land Uses	Residential.	Potential Net	20		
Physical Constraints	Flood zone 1 - little or no risk. Lined by mature trees and hedges. Site appears to be flat.	Capacity			
Policy Restrictions	Green Belt.	Potential Density	24.1		
Managing Constraints	Consideration of biodiversity and potential need for a Protected Species Survey. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.	Determination of Capacity	Density multiplier		
Sustainability	Close to a bus route, which provides access to services.				
Accessibility	Access to be discussed with Highways. Potential access from Bramley Close.	Total Completions	0		
Other Information		Losses Completed	0		
Brownfield / Greenfield	Greenfield	Remaining Losses	0		
Suitability	Suitable - with policy change				
Availability	Available	Current Year	0		
Achievability	Achievable	Years 1-5	0		
Deliverability	Developable	Years 6-10	20		
Development Progress	SHLAA Site	Years 11-15	0		
Application Number:					





<b>Ref</b> 4093	Site Address		arwoods Farr her Alderley.	n, Bollington	
Town / Rural Rural		Easting	383810	Northing 3750	017
Site Description	Fields, barns and residentia hardstanding.	ll use,	Site Size Net	( <b>Ha</b> ) 14.88	
Character of Area	Farmland/open countryside		Potential Cap	acity 447	
Surrounding Land Uses	Open countryside with scatt residential uses.	tered	Potential Net Capacity	447	
Physical Constraints	Flood zone 1 - little or no ris Overhead lines, pylons clos with Tree Preservation Ord site. Existing residential us iste. Edges the bypass, whi give rise to noise and air qu problems. Ponds on site. A crosses and is adajcent to t Buildings and hardstanding Site is bordered by trees an Site appears to be generally	e by. Trees ers on es on the ch may ality footpath he site. on site. d hedges.			
Policy Restrictions	Green Belt.		Potential Den	sity 30.04	
Managing Constraints	Consideration of biodiversity and potential need for a Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Transport Assessment likely to be needed. Consideration of the footpath and overhead powerlines. Consultation with Environmental Health. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination Capacity	n of Density multiplie	
Sustainability	Site is not considered susta to lack of services.	inable due			
Accessibility	Access is possible by way of existing driveway from road		Total Comple	tions 0	
Other Information			Losses Comp	leted 0	
Brownfield / Greenfield	Greenfield		Remaining Lo	sses 0	
Suitability	Not Suitable				
Availability	Available		Current Year	0	
Achievability	Not Achievable		Years 1-5	0	
Deliverability	Not currently developable		Years 6-10	0	
Development Progress	SHLAA Site		Years 11-15	0	
Application Number:					





<b>Ref</b> 4094	Site Address		h of Thorne Cottag Macclesfield.	e, Mill Lane,
Town / Rural Rural		Easting	379822 North	ing 374389
Site Description	Garden of detached house lane at edge of village, over fields.		Site Size Net (Ha)	0.35
Character of Area	Rural, open countryside/vill	age.	Potential Capacity	11
Surrounding Land Uses	Agirculture and residential.		Potential Net	11
Physical Constraints	Flood zone 1 - little or no risk. Hedgerow and trees on site. Building on site. Ponds in vicinity of site. Site appears to be flat and is bordered by hedges and fencing.		Capacity	
Policy Restrictions	Green Belt.		Potential Density	31.43
Managing Constraints	Consideration of biodiversity and potential need for a Protected Species Survey. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Site is not is considered to sustainable.	be		
Accessibility	Access to be discussed wit	h Highways.	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Suitable - with policy chang	е		
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	11
Development Progress	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4095	Site Address	Land adjo Macclesfie	ining 12 Stoneyfol eld.	d Lane,
Town / Rural Macclesfie	ld - Edge / Extension	Easting	393174 North	i <b>ng</b> 372894
Site Description	Small field adjacent to farm residential street.	and	Site Size Net (Ha)	0.34
Character of Area	Hills sloping out of settleme bounded by agriculture.	nt,	Potential Capacity	11
Surrounding Land Uses	Agricultural, residential.		Potential Net	11
Physical Constraints		Flood zone 1 - little or no risk. Site is gently sloping from east to west. Site is bordered by a wall.		
Policy Restrictions	Green Belt. Area of Special Value for landscape.	County	Potential Density	32.35
Managing Constraints	Surface water runoff should calculated in accordance wi Environment Agency guidel greenfield sites.	th	Determination of Capacity	Density multiplier
Sustainability	The site is not considered s due to lack of services.	ustainable		
Accessibility	Access possible subject to with Highways.	discussion	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	11
Development Progress	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4097	Site Address Land at The Grange, Main Road, Worleston			
Town / Rural Rural		Easting	365635 North	ing 356738
Site Description	Agricultural land.		Site Size Net (Ha)	8.1
Character of Area	Rural.		Potential Capacity	243
Surrounding Land Uses	Agricultural land and reside	ntial.	Potential Net	243
Physical Constraints	Flood zone 1 - little or no ris Waterbody on site. Public ri Trees and hedgerows on si Protected species potential Site is bordered by hedges. appears to be generally flat	ight of way. te. ly on site. Site	Capacity	
Policy Restrictions	Open countryside.		Potential Density	30
Managing Constraints	Consideration of footpath. Transport Assessment likely to be needed. Potential need for a Flood Risk Assessment due to site size. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites. Consideration of protected species and trees and hedgerows on site, with potential need for a Protected Species Survey.		Determination of Capacity	Density multiplier
Sustainability	Site is not considered susta	inable.		
Accessibility	Access to be discussed wit	h Highways.	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
Development Progress	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4098	Site Address	e Address Sydney Cottage Farm, 53 Herbert Street, Crewe			
Town / Rural Crewe - Ec	dge / Extension	Easting	372274 North	ing 356476	
Site Description	Nursery and agricultural fiel settlement containing nurse buildings, poly tunnels and field.	ery	Site Size Net (Ha)	0.54	
Character of Area	Edge of settlement, open co	ountryside.	Potential Capacity	17	
Surrounding Land Uses	Residential (modern flats or site) and agricultural.	verlooking	Potential Net Capacity	17	
Physical Constraints	Flood zone 1 - little or no ris Telephone wires over the s gently sloping to the east. S contains mature trees. Foo crosses site. Buildings and hardstanding on site. Site a be flat.	ite Site is Site tpath			
Policy Restrictions	Part of the site is in the sett boundary and part in the G		Potential Density	31.48	
Managing Constraints	Consideration of footpath. Consideration of biodiversity and the potential need for a Protected Species Survey. Surface water runoff should be calculated in accordance with Environment Agency guidelines.		Determination of Capacity	Density multiplier	
Sustainability	Site is considered to be sus local amenities in Crewe.	stainable -			
Accessibility	Access to be discussed wit	h Highways.	Total Completions	0	
Other Information	Site is located in the propos Strategic Open Gap.	sed	Losses Completed	0	
Brownfield / Greenfield	Mixed		Remaining Losses	0	
Suitability	Suitable - with policy chang	e			
Availability	Available		Current Year	0	
Achievability	Achievable		Years 1-5	0	
Deliverability	Developable		Years 6-10	17	
<b>Development Progress</b>	SHLAA Site		Years 11-15	0	
Application Number:					





<b>Ref</b> 4099	Site Address Wa	ardle bu	ildings, Green Lar	ne, Wardle.
Town / Rural Rural		Easting	359755 North	ing 357137
Site Description	Disused RAF Calverley base. De buildings including air raid shelte open fields at end of industrial es surrounded by agricultural fields.	rs and state,	Site Size Net (Ha)	1.05
Character of Area	Open countryside, industrial esta	ate.	Potential Capacity	32
Surrounding Land Uses	Industrial, haulage, waste dispos agriculture.	al,	Potential Net Capacity	32
Physical Constraints	Flood zone 1 - little or no risk. M and other trees on site, possible heritage concerns, power line terminates at site entrance. Built on site. Footpath crosses site. S appears to be generally flat.	dings		
Policy Restrictions	Open Countryside.		Potential Density	30.48
Managing Constraints	Consideration of biodiversity and potential need for a Protected Sp Survey. Potential need for a Floc Assessment due to site size. Consideration of footpath. Surfa water runoff should be calculated accordance with Environment Ag guidelines.	oecies od Risk ce d in	Determination of Capacity	Density multiplier
Sustainability	Site is not considered to be sustainable due to lack of service	es.		
Accessibility	Down single track dirt lane. Acce be discussed with Highways.	ess to	Total Completions	0
Other Information	Potential amenity issue for future occupiers due to adjacent indust uses.		Losses Completed	0
Brownfield / Greenfield	Brownfield		Remaining Losses	0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
Development Progress Application Number:	SHLAA Site		Years 11-15	0





<b>Ref</b> 4100	Site Address	Land at Chester Road, Alpraham, Tarporley.		
Town / Rural Rural		Easting	358381 No	orthing 359598
Site Description	poultry rearing with resident	Triangular shaped field denoted for poultry rearing with residential property to north-west corner. Off A51 in Alpraham		) 1.16
Character of Area	Small linear village settleme Chester Road, surrounded countryside and other settle	by open	Potential Capaci	t <b>y</b> 35
Surrounding Land Uses	Agriculture, residential.		Potential Net	35
Physical Constraints	Flood zone 1 - little or no ris Hedgerow and trees to bout telephone lines overhead. S appears to be generally flat	ndaries, Site	Capacity	
Policy Restrictions	Open Countryside.		Potential Density	30.17
Managing Constraints	Consideration of biodiversity potential need for a Protect Survey. Potential need for a Assessment due to site size Consideration of overhead t lines. Surface water runoff calculated in accordance with Environment Agency guided	ed Species a Flood Risk e. teleohone should be ith	Determination of Capacity	Density multiplier
Sustainability	Bus stop between Crewe and pub close to site, but is lacks amenities.			
Accessibility	Access to be discussed with The main road is very busy are visability issues		Total Completion	ıs O
Other Information			Losses Complete	ed 0
Brownfield / Greenfield	Greenfield		Remaining Loss	es O
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4101	Site Address	Land at Pa Bunbury	ark House, Bunbur	y Lane,
Town / Rural Bunbury -	Edge / Extension	Easting	356154 North	ing 357329
Site Description	A number of pasture fields of settlement but not on edge.		Site Size Net (Ha)	3.61
Character of Area	Agriculture, village.		Potential Capacity	109
Surrounding Land Uses	Agriculture and residential.		Potential Net	109
Physical Constraints	trees and hedgerows on site border. Footpath crosses the	d zone 1 - little or no risk. Mature and hedgerows on site and to er. Footpath crosses the site. d Building close to site. Potential graphical issues.		
Policy Restrictions	Open countryside.		Potential Density	30.19
Managing Constraints	Transport Assessment may be needed. Potential need for a Flood Risk Assessment due to site size. Consideration of biodiversity and the potential need for a Protected Species Survey. Consideration of footpath and heriatge. Consultation with Heritage and Design. Surface water runoff should be calculated in accordance with Environment Agency guidelines.		Determination of Capacity	Density multiplier
Sustainability	Site is not considered susta to lack of services.	inable due		
Accessibility	Access to be discussed with	h Highways.	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	90
Development Progress	SHLAA Site		Years 11-15	19
Application Number:				





<b>Ref</b> 4103	Site Address	Three pare Twemlow	cels of land	at Bank	c Farm,
Town / Rural Rural		Easting	378154	Northi	ng 368786
Site Description	Eastern site - in agricultural crop planted; Western site - Southern site - sheep grazi	field;	Site Size Net	: (Ha)	2.07
Character of Area	Eastern site - hamlet/open of Western site - linear resider open countryside; Southern site amongst linear housing	ntial area in n site - infill	Potential Ca	pacity	63
Surrounding Land Uses	Residential uses in open co Eastern site is opposite a lo apparently derelict industria	w-rise,	Potential Net Capacity	t	63
Physical Constraints	site - hedgerows on edge, c boggy land, mature trees ar nearby. Site appears to be Western site - edged by pov and railway, with potential fr and pollution issues. Hedgr fence to borders. Site appe generally flat however, land slopes steeply, hence devel here may be visible from a l distance; Southern site - ap	Flood zone 1 - little or no risk. Eastern site - hedgerows on edge, crops, boggy land, mature trees and a pond nearby. Site appears to be flat; Western site - edged by power lines and railway, with potential for noise and pollution issues. Hedgrows and fence to borders. Site appears to be generally flat however, land beyond slopes steeply, hence development here may be visible from a long distance; Southern site - appears to be gebberally flat and is bourdered by			
Policy Restrictions	Open Countryside, Jodrell E Telescope Consultation Zor		Potential Der	nsity	30.43
Managing Constraints	Consultation with Jodrell Ba Environmental Health. Con of biodiversity and the poter for a Protected Species Sur Potential need for a Flood F Assessment due to site size water runoff should be calcu accordance with Environme guidelines for greenfield site	sideration ntial need vey. Risk e. Surface ulated in ent Agency	Determinatio Capacity	on of	Density multiplier
Sustainability	Site not considered sustaina lack of services in Twemlow				
Accessibility	Access is possible. Southe existing access to plot for a barn conversions appears to of the site.	djacent	Total Comple	etions	0
Other Information	Appeal pending on neighbo (10/2647C).	uring site	Losses Com	pleted	0
Brownfield / Greenfield	Greenfield		Remaining L	osses	0
Suitability	Not Suitable				





<b>Ref</b> 4103	Site Address	Three parcels of land at Bank Farm, Twemlow		
Availability	Available	Current Year 0		
Achievability	Not Achievable	<b>Years 1-5</b> 0		
Deliverability	Not currently developable	<b>Years 6-10</b> 0		
Development Progress	SHLAA Site	Years 11-15 0		

Application Number:

## PAGE LEFT BLANK FOR PRINTING



<b>Ref</b> 4106	Site Address		cent A34 betwe Id Knowsley La	
Town / Rural Rural		Easting	383044 N	orthing 355402
Site Description	Field.		Site Size Net (Ha	i) 1.65
Character of Area	Residential, with open coun the other side of the canal.	tryside on	Potential Capaci	<b>ty</b> 50
Surrounding Land Uses	Residential, canal with towp	ath, fields.	Potential Net	50
Physical Constraints	Flood zone 1 - little or no ris higher than level of Conglet North. Trees on site and to Potential topographical issu	on Road boundary.	Capacity	
Policy Restrictions	Green Belt. Adjacent to a Conservation Area.		Potential Densit	y 30.3
Managing Constraints	Consideration of biodiversity and the potential need for a Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Consultation with British Waterways. Consideration of Heritage and consultation with Heritage and Design. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination o Capacity	f Density multiplier
Sustainability	Site is not considered susta to lack of facilities.	inable due		
Accessibility	Access to be discussed with Highways. Restricted access location of houses, trees an of canal.	ss due to	Total Completion	ns O
Other Information			Losses Complet	ed 0
Brownfield / Greenfield	Greenfield		Remaining Loss	<b>es</b> 0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	50
Development Progress	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4108	Site Address	Land at Kr Handforth	nowle House, Sa	agars Road,
Town / Rural Handforth		Easting	385090 No	rthing 383373
Site Description	Vacant site, scrub, hardstar building foundations border	•	Site Size Net (Ha)	1.07
Character of Area	Edge of residential area.		Potential Capacit	y 33
Surrounding Land Uses	Residential and fields.		Potential Net	33
Physical Constraints	Flood zone 1 - little or no ris Wooded. Near-vertical bank the river to the north edge of Mature trees. Beyond the si the land dips to the south, h development here may be of surrounding countryside.	no risk. Capacity I bank down to dge of the site. the site edge, uth, hence y be visible from		
Policy Restrictions	Green Belt.		Potential Density	30.84
Managing Constraints	Consideration of biodiversity and the potential need for a Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Site is not considered susta to distance from services.	inable due		
Accessibility	Access is possible by way of driveway from road.	of a	Total Completion	s 0
Other Information			Losses Complete	<b>d</b> 0
Brownfield / Greenfield	Mixed		Remaining Losse	s 0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	33
Development Progress	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4111	Site Address		een Oak Tree L n Road, Cranag	
Town / Rural Smaller Vil	lages	Easting	373875 No	rthing 368800
Site Description	Arable.		Site Size Net (Ha)	12.59
Character of Area	Open countryside and farml	and.	Potential Capacity	378
Surrounding Land Uses	Farms.		Potential Net	378
Physical Constraints	Potential air quality and nois arising from the closeness o motorway. Edged by trees a	Flood zone 1 - little or no risk. Potential air quality and noise issues arising from the closeness of the motorway. Edged by trees and hedgerows on site. Site appears to be flat.		
Policy Restrictions	Open Countryside, Jodrell B Telescope Consultation Zon		Potential Density	30.02
Managing Constraints	Transport Assessment may be needed. Potential need for a Flood Risk Assessment due to site size. Consultation with Jodrell Bank and Environmental Health. Consideration of biodiversity and the potential need for a Protected Species Survey. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Site is not considered sustain to lack of services.	inable due		
Accessibility	Access is possible from exis	sting roads.	Total Completion	s 0
Other Information			Losses Complete	<b>d</b> 0
Brownfield / Greenfield	Greenfield		Remaining Losse	<b>s</b> 0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
Development Progress	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4112	Site Address	Land at Br Road, Sar	ickhouse Farm, Co dbach.	ongleton
Town / Rural Rural		Easting	377081 North	ing 361999
Site Description	Existing residential use clos motorway junction and a qu includes a field.		Site Size Net (Ha)	0.52
Character of Area	Open countryside and moto junction.	orway	Potential Capacity	16
Surrounding Land Uses	Agricultural.		Potential Net	16
Physical Constraints	Flood zone 1 - little or no ris road and motorway junction noise and air quality issues motorway. Listed Building a on site. Boggy field. Buildin hardstanding on site. Site b hedges and fencing. Site a be flat.	. Potential from the nd hedges lgs and pordered by	Capacity	
Policy Restrictions	Open countryside, Jodrell B Telescope Consultation Zor		Potential Density	30.77
Managing Constraints	Consultation with Environm Health. Consideration of he consultation with Heritage a Consideration of biodiversit potential need for a Protect Survey. Surface water rund be calculated in accordance Environment Agency guidel greenfield sites.	eritage and and Design. y and the ed Species off should e with	Determination of Capacity	Density multiplier
Sustainability	Site is not considered susta to lack of services.	inable due		
Accessibility	Access to be discussed with	n Highways.	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Mixed		Remaining Losses	0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
Development Progress	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4113	Site Address	Land east Sandbach	of Newcastle Roa	d, Brereton,
Town / Rural Rural		Easting	377930 North	ing 363851
Site Description	Fields.		Site Size Net (Ha)	6.64
Character of Area	Residential/open countrysic	le.	Potential Capacity	164
Surrounding Land Uses	Residential, roads and scho	ool.	Potential Net	164
Physical Constraints	Flood zone 1 - little or no ris including a mature oak tree hedges on site and to boun Slightly boggy to north. Site up to the south and down to eastern edge. Ponds on sit	and dary. e is sloping o the	Capacity	
Policy Restrictions	Open Countryside, Jodrell E Telescope Consultation Zor		Potential Density	30.04
Managing Constraints	Consideration of biodiversit potential need for a Protect Survey. Potential need for Risk Assessment due to sit Consultation with Jodrell Ba Transport Assessment may needed. Surface water run be calculated in accordance Environment Agency guidel greenfield sites.	ed Species a Flood e size. ank. be off should e with	Determination of Capacity	Density multiplier
Sustainability	Site is not considered susta to lack of services.	inable due		
Accessibility	Access is possible from exist road.	sting main	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	90
<b>Development Progress</b>	SHLAA Site		Years 11-15	74
Application Number:				





<b>Ref</b> 4114	Site Address		een Rushcroft al Home, Congle	and Parkhouse eton Road,
Town / Rural Sandbach	- Edge / Extension	Easting	376512 N	orthing 361731
Site Description	Field.		Site Size Net (Ha	) 1.02
Character of Area	Residential/open countrysic	de.	Potential Capaci	tv 31
Surrounding Land Uses	Residential, grazing, reside home.	ential care	Potential Net Capacity	31
Physical Constraints	tree on site, telegraph pole	od zone 1 - little or no risk. Mature on site, telegraph poles and rhead wires to the north. Edged by ge. Site is flat.		
Policy Restrictions	Open Countryside.		Potential Density	30.39
Managing Constraints	potential need for a Protect Survey. Potential need for Risk Assessment due to sit Surface water runoff should calculated in accordance w	Consideration of biodiversity and botential need for a Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		f Density multiplier
Sustainability	Site is considered to be sus located.	stainably		
Accessibility	Access is possible from ma	iin road.	Total Completion	ns 0
Other Information			Losses Complet	ed 0
Brownfield / Greenfield	Greenfield		Remaining Loss	es O
Suitability	Suitable - with policy chang	le		
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	31
Development Progress	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4115	5 Site Address Electricity sub station off Bomish Lane, Goostrey.			
Town / Rural Goostrey -	Edge / Extension	Easting	378348 North	ing 370753
Site Description	Corrugated metal/concrete s Derelict.	shed.	Site Size Net (Ha)	0.33
Character of Area	Open countryside.		Potential Capacity	10
Surrounding Land Uses	Open countryside with scatter and residential buildings.	ered farm	Potential Net Capacity	10
Physical Constraints	Flood zone 1 - little or no risk. Possible contamination. Asbestos likely. Site is flat and bordered by trees and hedges.			
Policy Restrictions	Open countryside, Jodrell Ba Telescope Consultation Zon		Potential Density	30.3
Managing Constraints	Consultation with Jodrell Bank. Consideration of biodiversity and potential need for a Protected Species Survey.		Determination of Capacity	Density multiplier
Sustainability	Site is not considered sustai to lack of services.	nable due		
Accessibility	Access is possible from road	d.	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Brownfield		Remaining Losses	0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				

Application Number:





<b>Ref</b> 4117	Site Address	Land off Town Lane, Mobberley.		
Town / Rural Mobberley	,	Easting	377662 North	ning 380077
Site Description	Grass field next to Knutsfor	d Road.	Site Size Net (Ha)	11.75
Character of Area	Residential and open count	ryisde.	Potential Capacity	200
Surrounding Land Uses	Open countryside.		Potential Net	200
Physical Constraints	Flood zone 1 - little or no risk. Mature trees and hedges on site and to border with ponds in the vicinity. Potential noise issues from aircraft and potential noise and pollution issues from the adjacent railway. Site appears to be flat.		Capacity	
Policy Restrictions	Green Belt.		Potential Density	17.02
Managing Constraints	Consideration of biodiversity and potential need for a Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Consultation with Environmental Health. Transport Assessment may be needed. Surface water runoff should be calculated in accordance with Environment Agency guidelines.		Determination of Capacity	Density to reflect character and scale of settlement.
Sustainability	Site is located close to a bu which would give access to			
Accessibility	Access to be discussed with	h highways.	Total Completions	0
Other Information	Potential capacity too high	max 200	Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Suitable - with policy chang	e		
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	125
Development Progress	SHLAA Site		Years 11-15	75
Application Number:				





<b>Ref</b> 4119	Site Address	Trouthall Nursery, Trouthall Lane, Plumley, Knutsford.		
Town / Rural Rural		Easting	371630 North	ing 375425
Site Description	Derelict nursery and field sub by hedges and mature trees		Site Size Net (Ha)	0.48
Character of Area	Residential and open count	tryside.	Potential Capacity	15
Surrounding Land Uses	Open countryside and resid	lential.	Potential Net	15
Physical Constraints	Flood zone 1 - little or no ris some with Tree Preservatio and hedges on site and to t Buildings and hardstanding Site appears to be flat. Pot contamination issues.	on Orders porder. on site.	Capacity	
Policy Restrictions	Green Belt.		Potential Density	31.25
Managing Constraints	Consideration of biodiversit potential need for a Protect Survey. Consultation with Contaminated Land Officer. water runoff to be calculate accordanec with Environme guidelines for greenfield site	ed Species . Surface d in ent Agency	Determination of Capacity	Density multiplier
Sustainability	Site is close to local service	es.		
Accessibility	Access to be discussed wit	h highways	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Mixed		Remaining Losses	0
Suitability	Suitable - with policy chang	e		
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	15
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4120	Site Address	Laburnum Chorley, V	Nursery, Knutsfor Vilmslow.	d Road,
Town / Rural Rural		Easting	382546 North	ing 379210
Site Description	Disused nursery includes greenhouses, sheds, industrial/workshop units, st hardstanding.	greenhouses, sheds, industrial/workshop units, stables and		1.91
Character of Area	Various uses on edge of res area and open countryside.	sidential	Potential Capacity	58
Surrounding Land Uses	Residential, open countrysic	de.	Potential Net	58
Physical Constraints	Flood zone 1 - little or no risk. Many existing buildings and hardstanding on site and potential contamination. Mature trees, including some with Tree Preservation Orders, and hedges on site and to boundary. Footpath adjacent to site. Site appears to be generally flat.		Capacity	
Policy Restrictions	Green Belt. Consideration of biodiversity and potential need for a Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Consultation with Contaminated Land Officer. Consideration of footpath. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Potential Density	30.37
Managing Constraints			Determination of Capacity	Density multiplier
Sustainability	Site is close to a bus route, provide access to services.	which can		
Accessibility	Directly accessible from ma	in road.	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Mixed		Remaining Losses	0
Suitability	Suitable - with policy change	е		
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	58
Development Progress	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4121	Site Address	Land at D	unkirk Way, Holme	es Chapel.
Town / Rural Holmes Ch	napel	Easting	376278 North	ing 366296
Site Description	Paddock.		Site Size Net (Ha)	1.6
Character of Area	Countryside/edge of residen	itial area.	Potential Capacity	48
Surrounding Land Uses	Open countryside, scattered uses/farms. Industry. Edge o residential area.		Potential Net Capacity	48
Physical Constraints	Flood zone 1 - little or no ris line adjacent to site, with po pollution and noise issues. Footpath/track crosses site. lines and telegraph poles. P historic value of railway arch trees adjacent to site. Site d centre. Potential noise and pollution issues from railway bordered by trees.			
Policy Restrictions	Open countryside, Jodrell B Telescope Consultation Zon		Potential Density	30
Managing Constraints	Consideration of heritage - consultation with Heritage and Design. Potential need for a Flood Risk Assessment due to site size. Consideration of biodiversity and potential need for a Protected Species Survey. Consultation with Environmental Health and Jodrell Bank. Consideration of footpaths and pylons. Surface water runoff to be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Site is not considered to be sustainable.			
Accessibility	Access to be discussed with	i Highways.	Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4122	Site Address	Land off Cherry Lane, Church Lawtor		
Town / Rural Smaller Vi	llages	Easting	379716 Nor	thing 356587
Site Description	Varied site: overgrown disu with trees and dense unde higher level than its surrour thinning out to the east, who surrounding land rises.	rgrowth at a idings,	Site Size Net (Ha)	2.83
Character of Area	Residential, farm, fields.		Potential Capacity	85
Surrounding Land Uses	Residential. Houses on cul north.	-de-sac to	Potential Net Capacity	85
Physical Constraints	Flood zone 1 - little or no risk. Adjacent to cycle path and one way street. Topography. Mature trees on site. Site is bordered by trees and hedges. Buildings on site.			
Policy Restrictions	Green Belt.		Potential Density	30.04
Managing Constraints	Consideration of biodiversit topography. Potential need Risk Assessment due to sit Potential need for a Protect Survey. Surface water rund calculated in accordance w Environment Agency guidel greenfield sites.	l for a Flood e size. ed Species off to be ith	Determination of Capacity	Density multiplier
Sustainability	Site is not considered susta to lack of services.	iinable due		
Accessibility	Access to be discussed wit Highways. Cycle path. Rela narrow roads		Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Mixed		Remaining Losses	0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
Development Progress	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4123	Site Address	Land at Cr Alsager.	esswellshawe,	Hassall Road,
Town / Rural Alsager - E	dge / Extension	Easting	378822 No	orthing 256633
Site Description	Grazing land.		Site Size Net (Ha)	2.58
Character of Area	Edge of residential area and countryside	l open	Potential Capacit	<b>y</b> 78
Surrounding Land Uses	Residential and Borrow Pit I sign reads, 'this is a former Noxious and flammable sub are present onsite. Keep to smoking'. Near sewage wor recycling centre	landfill site. stances paths. No	Potential Net Capacity	78
Physical Constraints	Flood zone 1 - little or no ris Potential contamination. Sit bordered by trees, hedges a fence. Site slopes gently do north-west but largely flat. F adjacent to site. Pond on si	te is and a own to Footpaths		
Policy Restrictions	Open countryside.		Potential Density	30.23
Managing Constraints	Consultation with Contaminated Land Officer. Potential need for a Flood Risk Assessment due to site size. Consideration of biodiversity. Protected Species Survey may be needed. Surface water runoff to be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Primary school nearby.			
Accessibility	Existing road, on a bend. A discussed with Highways.	ccess to be	Total Completion	s 0
Other Information			Losses Complete	ed 0
Brownfield / Greenfield	Greenfield		Remaining Losse	es 0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
Development Progress	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4125	Site Address	Land off Hassall Road, Alsager.		
Town / Rural Rural		Easting	378202 No	orthing 356445
Site Description	Open countryside, fields.		Site Size Net (Ha	46.71
Character of Area	Edge of residential area an countryside.	d open	Potential Capacit	<b>y</b> 900
Surrounding Land Uses	Open countryside, resident recycling centre, waste wat treatment centre.		Potential Net Capacity	900
Physical Constraints	Flood zone 1 - little or no ris Overhead lines around the trees, ponds and hedgerow with trees and hedges to bo Site is undulating, rising to west/centre. There is a sew works adjacent to the north Buildings on site.	site, mature s on site, oundaries. the south verage		
Policy Restrictions	Open Countryside.		Potential Density	19.27
Managing Constraints	Consideration of biodiversit potential need for a Protect Survey. Potential need for Risk Assessment due to sit Consultation with Environm Health. Transport Assessm needed. Surface water run be calculated in accordance Environment Agency guide greenfield sites.	ed Species a Flood e size. ental nent may be off should e with	Determination of Capacity	Information provided by potential developer
Sustainability	Site is not considered to be sustainable, however the si of a sufficient size to create sustainable settelement.	te may be		
Accessibility	Access to be discussed wit	h Highways.	Total Completion	<b>s</b> 0
Other Information			Losses Complete	d 0
Brownfield / Greenfield	Greenfield		Remaining Losse	es 0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
Development Progress	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4127	Site Address	Land adjacent Kings Lane, Cranage.		
Town / Rural Smaller Vi	llages	Easting	374366 North	ing 369275
Site Description	Part of golf course.		Site Size Net (Ha)	0.97
Character of Area	Open countryside, woods.		Potential Capacity	30
Surrounding Land Uses	Open countryside, scattered and mixed use.	l residential Potential Net Capacity		30
Physical Constraints	Flood zone 1 - little or no risk. Mature trees edge Kings Lane. Potential overhang from trees with Tree Preservation Orders located to north- eastern boundary. Site bordered by hedges and is flat.			
Policy Restrictions	Open Countryside, Jodrell E Telescope Consultation Zor		Potential Density	30.93
Managing Constraints	Consideration of biodiversity and potential need for a Protected Species Survey. Consultation with Jodrell Bank. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Site is not considered susta to lack of services.	inable due		
Accessibility	Access from narrow road		Total Completions	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4131	Site Address	Land at Th Newhall, N	ne Crofts, Hollingr Iantwich.	een Lane,
Town / Rural Rural		Easting	363008 Nort	hing 345549
Site Description	Small field situated in open countryside, off a country la body of water.	ne, small	Site Size Net (Ha)	1.54
Character of Area	Open countryside, rural.		Potential Capacity	47
Surrounding Land Uses	Agriculture dotted with deta houses.	ched	Potential Net Capacity	47
Physical Constraints	Flood zone 1 - little or no risk. Hedgerows and mature tree on site. Hedges to boundary. Site slopes south to north. Listed Building and pond close to site. Footpath borders site to west.			
Policy Restrictions	Open Countryside.		Potential Density	30.52
Managing Constraints	Consideration of biodiversity and potential need for a Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Consideration of heritage - consultation with Heritage and Design. Consideration of footpath. Surface water runoff should be calculated in accordance with Environment Agency guidelines.		Determination of Capacity	Density multiplier
Sustainability	Site is not considered to be sustainable due to lack of se	ervices.		
Accessibility	Access to be discussed with	n Highways.	<b>Total Completions</b>	0
Other Information			Losses Completed	0
Brownfield / Greenfield	Greenfield		Remaining Losses	0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4135	Site Address		d at Merrymans Alderley Edge	Lane, Great
Town / Rural Rural		Easting	382392 No	rthing 377167
Site Description	Paddock.		Site Size Net (Ha)	1.29
Character of Area	Houses in open countryside	Э.	Potential Capacity	39
Surrounding Land Uses	Residential, agricultural.		Potential Net	39
Physical Constraints	Flood zone 1 - little or no risk. Bounded by mature trees to north, hedgerow boundary to east. Ponds in vicinity of site. Site appears to be flat. Building on site.		Capacity	
Policy Restrictions	Green Belt.		Potential Density	30.23
Managing Constraints	Consideration of biodiversity and potential need for a Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier
Sustainability	Site is not considered to be sustainable due to lack of s			
Accessibility	Access to be discussed wit	h Highways.	Total Completions	<b>0</b>
Other Information			Losses Complete	d O
Brownfield / Greenfield	Mixed		Remaining Losse	s 0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				





<b>Ref</b> 4138	Site Address	Land at Th	ne Warren, Gaw	sworth.
Town / Rural Rural		Easting	388815 No	rthing 370784
Site Description	Arable field.		Site Size Net (Ha)	5.16
Character of Area	Edge of settlement.		Potential Capacity	y 120
Surrounding Land Uses	Residential and agricultural.		Potential Net	120
Physical Constraints	and to boundaries. Site is ge	rows and mature trees on site boundaries. Site is gently g north to south. Pond is close		
Policy Restrictions	Green Belt, Jodrell Bank Rad Telescope Consultation Zon		Potential Density	23.26
Managing Constraints	Consideration of biodiversity and potential need for a Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Consultation with Jodrell Bank. Transport Assessment may be needed. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	To reflect size and character of village
Sustainability	Primary school and bus shel by.	ter close		
Accessibility	Access to be discussed with Potential for access off main likely to be a need for a pede crossing.	road, but	Total Completion	s 0
Other Information			Losses Complete	<b>d</b> 0
Brownfield / Greenfield	Greenfield		Remaining Losse	<b>s</b> 0
Suitability	Suitable - with policy change			
Availability	Available		Current Year	0
Achievability	Achievable		Years 1-5	0
Deliverability	Developable		Years 6-10	90
Development Progress Application Number:	SHLAA Site		Years 11-15	30





<b>Ref</b> 4139	Site Address	Site Address Land on Hope Lane, Adlington, Macclesfield.			
Town / Rural		Easting	392600 No	rthing 382091	
Site Description	Field with hedgerows and t	rees.	Site Size Net (Ha)	0.6	
Character of Area	Rural.		Potential Capacity	/ 18	
Surrounding Land Uses	Agricultural and detached r houses.	esidential	Potential Net Capacity	18	
Physical Constraints	Flood zone 1 - little or no ri- Hedgerows and trees on si boundary. Site gently slope east. Pond close to the site	te and to es to the			
Policy Restrictions	Green Belt.		Potential Density	30	
Managing Constraints	Consideration of biodiversity and potential need for a Protected Species Survey. Surafce water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier	
Sustainability	Site is not considered to be sustainable due to lack of s				
Accessibility	Access to be discussed wit Highways. Accessed from track lane		Total Completion	s 0	
Other Information			Losses Complete	<b>d</b> 0	
Brownfield / Greenfield	Greenfield		Remaining Losse	s 0	
Suitability	Not Suitable				
Availability	Available		Current Year	0	
Achievability	Not Achievable		Years 1-5	0	
Deliverability	Not currently developable		Years 6-10	0	
<b>Development Progress</b>	SHLAA Site		Years 11-15	0	
Application Number:					





<b>Ref</b> 4140	Site Address Land off Vernon Road, Poynton				
Town / Rural Poynton -	Edge / Extension	Easting	392487	lorthing 382472	
Site Description	Greenspace with pond in eastern corner, brook to north at back of housing estate.		Site Size Net (H	a) 1.2	
Character of Area	Green spaces.		Potential Capac	ity 36	
Surrounding Land Uses	Residential, open countrysid	dential, open countryside.		36	
Physical Constraints	Partly in flood risk area - floo medium risk. Trees with Tree Preservation Orders on site. close to site. Footpath cross through part of site. Site is to by trees and shrubs. Site ap be generally flat.	e Pond ses pordered	Potential Net 36 Capacity		
Policy Restrictions	Green Belt.		Potential Densi	ty 30	
Managing Constraints	Consideration of biodiversity and potential need for a Protected Species Survey. Consideration of footpath. Potential need for a Flood Risk Assessment. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination o Capacity	of Density multiplier	
Sustainability	Site is close to a bus route, a could allow access to service				
Accessibility	Access to be discussed with	Highways.	Total Completic	ons 0	
Other Information			Losses Comple	ted 0	
Brownfield / Greenfield	Greenfield		Remaining Los	ses 0	
Suitability	Not Suitable				
Availability	Available		Current Year	0	
Achievability	Not Achievable		Years 1-5	0	
Deliverability	Not currently developable		Years 6-10	0	
Development Progress	SHLAA Site		Years 11-15	0	
Application Number:					





<b>Ref</b> 4141	Site Address	Land at Henshaw Hall Farm, Henshaw Lane, Siddington.			
Town / Rural Rural		Easting	385950 North	ing 371058	
Site Description	Agricultural field with brook running through centre, at edge of B5392, on farmland.		Site Size Net (Ha)	4.87	
Character of Area	Agricultural/open countryside		Potential Capacity	147	
Surrounding Land Uses	Agricultural.		Potential Net	147	
Physical Constraints	Flood zones 2 and 3 - medium to high risk. Site contains a brook with trees lining the brook. Telephone wires to edge of site. Site of bordered by trees and hedges. Undulating site.		Capacity		
Policy Restrictions	Countryside beyond the Green Belt.		Potential Density	30.18	
Managing Constraints	Consideration of biodiversity and potential need for a Protected Species Survey. Transport Assessment may be needed. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination of Capacity	Density multiplier	
Sustainability	Site is not considered susta to lack of services.	inable due			
Accessibility	Access to be discussed with	n Highways.	Total Completions	0	
Other Information			Losses Completed	0	
Brownfield / Greenfield	Greenfield		Remaining Losses	0	
Suitability	Not Suitable				
Availability	Available		Current Year	0	
Achievability	Not Achievable		Years 1-5	0	
Deliverability	Not currently developable		Years 6-10	0	
<b>Development Progress</b>	SHLAA Site		Years 11-15	0	
Application Number:					





<b>Ref</b> 4142	Site Address	Land adjacent The Mere Garage, Congleton Road, Marton, Macclesfield.		
Town / Rural Rural		Easting	384800	lorthing 368371
Site Description	Green field next to garage of marsh in the centre.	of A34 with	Site Size Net (H	a) 2.12
Character of Area	Rural open countryside.	Potential Capacity 6		ity 64
Surrounding Land Uses	Garage, agriculture, resider	Garage, agriculture, residential.		64
Physical Constraints	in centre of site. Other por vicinity of site. Site is undul			
Policy Restrictions	Countryside beyond the Green Belt, Jodrell Bank Consultation Zone.		Potential Densit	<b>y</b> 30.19
Managing Constraints	Consideration of biodiversity and potential need for a Protected Species Survey. Potential need for a Flood Risk Assessment due to site size. Consultation with Jodrell Bank. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites.		Determination o Capacity	f Density multiplier
Sustainability	Site is not considered to be sustainable due to lack of s	ervices.		
Accessibility	Access to be discussed with	n Highways.	Total Completio	ns 0
Other Information			Losses Comple	ted 0
Brownfield / Greenfield	Greenfield		Remaining Loss	ses 0
Suitability	Not Suitable			
Availability	Available		Current Year	0
Achievability	Not Achievable		Years 1-5	0
Deliverability	Not currently developable		Years 6-10	0
<b>Development Progress</b>	SHLAA Site		Years 11-15	0
Application Number:				



