	e Allocati			4 4 9 9 9 4		0=0 (=0				
Local Plan Allocation Re	eterence		E	440024	N					
AA Site Reference		14	Ward		St Leona	ard's				
Address		Hady Lane (Land arour	nd 146-152), Hady							
Site Size (Ha)		1.50	Hou	ing Potential	10					
Proposed Use	roposed Use Residential		Fore	cast Homes Years 1 - 5	10					
Planning Status		Outline planning permis	ssion Fore	cast Homes Years 6 - 10	0					
Site Categorisation		Deliverable	Fore	cast Homes Years 11 - 15	0					
Accessibility Rank		341								
Main Constraints	(Objective developme accepted a Developme density wil	therefore having a neutral effect on Objective 4. The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the Coalfield Village Farmlands landscape character area. It is within open land but close to existing development and existing vegetation and topography should reduce any impact. The site has an extant permission where mitigation has been accepted as feasible. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 and a relatively low density will permit a layout that avoids surface water flood risk area.								
Main Constraints	NO SIGNITIC	ant physical or environing	mental constraints identified.							
Suitability			nission currently and there are a bubble to a second the second the existing LAA crit				d the permission lapse			
Achievability	The site is	being developed by the	The site is being developed by the private landowner and development has already commenced.							
Policy Justification										

Local Plan Allocation Re	eference		E	436384	Ν	371053			
AA Site Reference		15							
Address		Brampton Manor, Old Road, Chesterfie	eld S40 1HX						
Site Size (Ha)		1.80	Housing	Potential	10				
Proposed Use		Mixed Use	Forecast	Homes Years 1 - 5	10				
Planning Status		No planning permission	Forecast	Homes Years 6 - 10	0				
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 15	0				
Accessibility Rank		174							
	positive impact on improving health (Objective 2) as the site is within 800 metres of recreational open s for exercise, sport and play. Listed buildings are present within the site: Manor House Hall Grade II Lis House Gazebo II*. The Cruck Beam present in the barn is a scheduled ancient monument. However, g development is likely to be feasible with mitigation and might sustain the listed buildings on the propert detailed permission it is considered that without further evidence development of the site could have a The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internation neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls positive effect. The site is not within 500m of an Air Quality Management Area and is considered to have the site would have a significant positive effect on climate change as the site is wholly within flood zone flooding.								
Main Constraints	space, and preclude s	significant environmental constraints. L d the potential for protected species. Jun ome form of residential development bu e of development.	nior and Secondary	school capacity is also	a constraii				
Suitability		e site are likely to be suitable for future Identified constraints are likely to have							
Achievability									
Policy Justification	Parts of the site contains sports facilities. Insufficient evidence is available to conclude that the site is surplus to open space requirements to satisfy the test set out in paragraph 97 of the NPPF. The site should not be allocated for residential development. This would not prevent those parts of the site not in sports use being developed through planning applications.								

Local Plan Allocation R	leference		E	436639	Ν	372643			
LAA Site Reference		16	Ward		Loundsle	y Green			
Address		Brockwell Court (Former), (Cheedale Avenue, Newbold						
Site Size (Ha)		0.74	Housing	Potential	20				
Proposed Use		Residential	Forecast	Homes Years 1 - 5	28				
Planning Status		No planning permission	Forecast	Homes Years 6 - 10	0				
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 15	<mark>5</mark> 0				
Accessibility Rank		229							
	Eyre Chap on heritag site and th area and t Objective on site.	space and therefore provides opportunities for exercise, sport and play. The site is within 500m of some listed buildings (including Nags Head, Eyre Chapel and 39 & 41 Newbold Road). Without further information it is considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the urban area and therefore has a positive effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site could have a negative effect on climate change as there is a small area of medium surface water flood risk on site.							
Main Constraints	No signific developm		tal constraints identified. Junior	school capacity is a co	onstraint but v	would not preclude	all types of residential		
Suitability	been iden	The site is within walking distance of a centre and is accessible to services and facilities. No significant physical or environmental constraints have been identified and a residential use would be the most appropriate given the character of surrounding land uses. There is likely to be a deficiency in open space in the locality but given the proximity to pedestrian links to Holme Brook Valley Park the site is unlikely to be required as new open space.							
Achievability	Local Auth	ority ownership ensures the	e site is available and deliverable	e and it forms part of the	he council Ho	ousing programme	for 2017-2022.		
Policy Justification	cation The site is already being brought forward for development, no allocation is required								

Local Plan Allocation Re	ference	H2 (SLP)	E	437410	Ν	371111			
LAA Site Reference		17	Ward						
Address		Catherine Street Bank Street and Catherine Street Chesterfield	Bank Street and Catherine Street						
Site Size (Ha)		0.27	Housing	Potential	10				
Proposed Use		Residential	Forecas	t Homes Years 1 - 5	10				
Planning Status		No planning permission	Forecas	t Homes Years 6 - 10	0				
Site Categorisation		Deliverable	Forecas	t Homes Years 11 - 15	0				
Accessibility Rank		11							
Main Constraints	open space and therefore provides opportunities for exercise, sport and play. The site is adjacent to a conservation area and within 500m of a number of listed buildings and conservation assets. Without further information it is considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the urban area and therefore has a positive effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 and at low risk of surface water flooding. A hazardous Installation is nearby but it is a redundant facility and does not restrict the scale and nature of development on the site. Junior and Secondary School capacity are a constraint but would not preclude all types of residential development. Nearby commercial uses necessitate								
	noise pollu	tion mitigation within the site. Land contam	nation is likely.	Constraints are present	t but are li	kely to be overcome			
Suitability		most appropriate for residential developme constraints are likely to be overcome.	nt given the rea	sidential character arour	nd the site	and its relatively ac	cessible location.		
Achievability	The Cound	cil own the land and have actively marketted	d it for sale for o	levelopment.					
Policy Justification	The site is previously developed land within walking distance of Chatsworth Road District Centre and is most appropriate for residential development given the residential character around the site and its accessible location. Local Authority ownership ensures the site is available and deliverable. There is no conflict with other proposed policies or allocations of the Local Plan. Development of the site for housing would support the 'concentration and regeneration' aspects of the Spatial Strategy set out in submission policies LP1 and LP2. The site should be allocated for residential development.								

Local Plan Allocation Re	eference H2	20 (SLP)	E	441684	N	375409		
AA Site Reference	18	8	Ward		Barrow Hi	ill and New Whittin	igton	
Address	La	and at Duewell Court, Station	Road, Barrow Hill					
Site Size (Ha)	1.1	18	Housing I	Potential	35			
Proposed Use	Re	esidential	Forecast	Homes Years 1 - 5	23			
Planning Status	No	o planning permission	Forecast	Homes Years 6 - 10	12			
Site Categorisation	De	evelopable	Forecast	Homes Years 11 - 15	0			
Accessibility Rank	29	95						
Main Constraints	impact on im exercise, spo appears on th (Objective 4) therefore has Farmlands' la an Air Quality climate chang Contaminate	all communities in the Boroug proving health (Objective 2) a port and play. The site intersect he draft Local List. Without fun). The site is not within 100m of s a neutral effect on biodiversi andscape character area albe y Management Area and is co ige as there is some surface w ed land is likely, as is an impact	as the site is within 800 metre ts the Barrow Hill conservation in the information it is considered of a locally designated wildlife ity (Objective 5). In terms of bit within a settlement and reconsidered to have no effect of water flood risk. ct on the setting of a Conservation	es of recreational open on area, is within 500m ered that development e site or within 500m o impact on landscape (development of an exis on Objective 7. Develop vation Area but these o	n space and n of a listed b of the site w of a nationall Objective 6) sting resider pment of the constraints a	therefore provides building and sits ac vould have an unce y/internationally de), the site falls with ntial area. The site e site could have a are likely to be over	s opportunities for djacent to a site that ertain effect on heritage esignated site and in the 'Estate is not within 500m of negative effect on rcome.	
Suitability	a regeneratio	Whilst the site is not within 800m walking distance of a centre this constraint could be overcome given that the site is previously developed land in a regeneration priority area and could deliver regeneration benefits. Residential use would be compatible with the residential character of the surroundings. Identified constraints are unlikely to preclude residential development and could enhance the setting of the nearby Conservation Area.						
Achievability	The Council of	own the land.						
Policy Justification	The site is previously developed land within a regeneration priority area and is suitable in priniciple for a residential (housing) development. The site has no significant environmental or physical constraints. Local Authority ownership ensures the site is available and deliverable. There is no conflict with other proposed policies or allocations of the Local Plan. The site is located within an area identified as a Regeneration Priority area in the Submission Local Plan. Development of the site for housing would support the 'regeneration' aspect of the Spatial Strategy. The site should be allocated for residential development.							

Local Plan Allocation Re	ference		E	440296	Ν	369699
AA Site Reference		19	Ward		Hasland	
Address	Calow Lane (Land to the South East of), Chesterfield					
Site Size (Ha)		10.52	Housing	Potential	200	
Proposed Use		Residential	Forecas	t Homes Years 1 -	5	
Planning Status		No planning permission	Forecas	t Homes Years 6 - ²	10	
Site Categorisation		Undevelopable	Forecas	t Homes Years 11 -	15	
Accessibility Rank		282				
	site is not v on Objectiv therefore h Farmlands scale and l be mitigate considered Zone 3a ar	within 500m of any designate ve 4. The site is not within 10 has a neutral effect on biodive a landscape character area. I location of development. No ed therefore there could be a d to have no effect on Object and an area at high risk of sur	ed heritage asset and is unlike D0m of a locally designated will ersity (Objective 5). In terms o t is a large site away from exis information has been submitted significant negative effect. Th ive 7. Development of the site face water flooding.	Ity to affect heritage a dlife site or within 50 of impact on landsca sting settlements in a ed to demonstrate th he site is not within 5 could have a negati	assets or their s 00m of a nationa pe (Objective 6) a landscape cha nat the landscap 00m of an Air Q ive effect on clin	Aedical Centre) that are at capacity. The ettings, therefore having a neutral effect illy/internationally designated site and , the site falls within the Coalfield Village racter type which is vulnerable to such a e and visual impact of development could uality Management Area and is nate change as there is an area of Flood
Main Constraints	functional f developme impact on v	flood plain. Schools capacity ent likely to be sought on suc	is a constraint and there is ins tha site. The site is in open co	sufficient evidence it ountryside and within	can be overcon a landscape ch	ne, including by avoiding development of ne taking into account the type of housing aracter type that is relatively open and its ient evidence to demonstrate that this
Suitability		not within 800m walking dist ppear to be insurmountable.		ignificant school infra	astructure, lands	scape and visual impact constraints that
Achievability	Privately o	wned.				
Policy Justification	regeneration the margin schools is on board, the regeneration	on benefits. The scale of the is of the 'concentration' aspe limited with no realistic prosp better access to a centre or t on set out in submission poli	e site would not deliver an opport oct of the spatial strategy, there pect of physical expansion. W the scale to support internal pro-	ortunity for local reta are outstanding cou- hen compared with ovision, the site doe necessary to allocat	il provision on s ncerns over the similar greenfiel s not accord wit te the site for rea	entre and does not deliver any identified ite. Whilst recognising that the site is at impact on landscape. Capacity in local d sites that have a development partner h the spatial strategy of concentration and sidential development in spite of these

Local Plan Allocation Re	eference			E	440212	Ν	369975		
LAA Site Reference		22		Ward		Hasland			
Address		Land north of Heathcote Driv	ve, Spital						
Site Size (Ha)		1.07	7 Housing Potential 9						
Proposed Use		Open Space		Forecast Ho	mes Years 1 - 5				
Planning Status		No planning permission		Forecast Ho	mes Years 6 - 10				
Site Categorisation		Undevelopable		Forecast Ho	mes Years 11 - 15				
Accessibility Rank		238							
SA Summary									
Main Constraints	unlikely the unlikely to	ty, visual amenity and landsca at the sequential test or except be overcome by layour or de ich has not been identified as	ptions test can be me	et. The site ha	is a high voltage line	running thr	ough it which given it	s proximity is	
Suitability	locality wo	The site is within 800m of a centre but contains part of a wider area of amenity greenspace. Current evidence on open space provision in the locality would not support the loss of the open space element of the site. There is a quantitative deficiency of some open space types in the locality and the ability of the site to meet the shortfall through different types of open space provision would need to be investigated. It is also unlikely that the constraints posed by flood risk and high voltage power lines can be overcome.							
Achievability									
Policy Justification	The site is predominantly greenfield (with the exception of a small garage site). The site is in flood zone 2 and allocation for residential development would not accord with the sequential approach to flood risk set out in the NPPF.							sidential	

Local Plan Allocation Re	eference	H4 (SLP)	E	436387	Ν	370839			
LAA Site Reference		23	Ward		Holmeb	rook			
Address		Heaton Court (Former), Meyne	Heaton Court (Former), Meynell Close, Chesterfield						
Site Size (Ha)		0.34	Housing	Potential	15				
Proposed Use		Residential	Forecast	Homes Years 1 - 5	14				
Planning Status		No planning permission	Forecast	Homes Years 6 - 10	0				
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 15	0				
Accessibility Rank		143							
Main Constraints	positive impact on improving health (Objective 2) as part of site is within 800m of a GP, and the site is within 800 metres of recreational open space and therefore provides opportunities for exercise, sport and play. The site is within 500m of a listed building, scheduled monument and conservation area. Without further information it is considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the urban area and therefore has a positive effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site could have a significant negative effect on climate change as there is surface water flood risk on site. Surface water flooding and suspected land contamination constraints are likely to be overcome. Junior and Secondary schools capacity is a constraint but would not preclude all types of residential development.								
Suitability	The major		ikely to be overcome howev			e character of land uses around the site. likely to limit the scale and nature of			
Achievability	Local Auth	nority ownership ensures the site	e is available and deliverable	e and it forms part of th	ne council H	Housing programme for 2017-2022.			
Policy Justification	set out in sownership	site is previously developed land within walking distance of a centre and therefore accords with the concentration and regeneration approach out in submission policies LP1 and LP2. There is no conflict with other proposed policies or allocations of the Local Plan. Local Authority nership ensures the site is available and deliverable and it forms part of the council Housing programme for 2017-2022. There are no straints that cannot be mitigated. The site should be allocated for residential development.							

Local Plan Allocation Re	eference	Employment Land (LP7)	E	444830	Ν	371781		
AA Site Reference		24	Ward		Holling	wood and Inkersall		
Address		Impala Estates, land adj to M1, Markha	m Vale					
ite Size (Ha)		2.69	Housing	Potential	0			
roposed Use		Employment	Forecast	Homes Years 1 - 5				
lanning Status		No planning permission	Forecast	Homes Years 6 - 1	0			
Site Categorisation		Developable	Forecast	Homes Years 11 -	15			
Accessibility Rank		394						
Main Constraints	 (Objective 6), the site falls within the 'Estate Farmlands' landscape character area and is at the edge of an existing industrial development. The site is not within an area identified as sensitive in terms of landscape character, therefore the effect is considered to be neutral. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 with low risk of surface water flooding. The site scores a positive on Objective 12 as it falls within a 15 minute bus or cycle ride of a centre. Constraints are present but unlikely to be unsurmountable in respect of an employment development. Constraints in respect of residential development are likely to be insurmountable. 							
Suitability	also relativ incompatit Employme quality can	I: Site is not compliant with the Core Stra rely isolated from essential services. As ole in terma of amenity and prejudicial im- ent: Site is considered to be suitable for e be mitigated. Whilst the site is not within ployment uses are permitted.	the surrounding lan pacts on bussines employment use pro	nd uses are employn s. oviding that impacts	nent land, re on landscap	sidential development e character, land cont	is likely to be tamination and air	
Achievability	Privately o	wned.						
Policy Justification	The land is within the area that has been developed for the Markham Vale Enterprise Zone. The land is not required for landscaping in connection with the Markham Vale Scheme. Although overhead power lines are present on the site, this would not prevent its use for low intensity employment uses such as open storage. The site should be allocated as employment land.							

Local Plan Allocation Re	eference	E	383	Ν	732			
AA Site Reference	25	Ward		Moor				
Address	KM Office Furniture (Former) Pottery Lane West Whittington Moor Chesterfield	Pottery Lane West Whittington Moor						
Site Size (Ha)	3.10							
Proposed Use	Employment		Homes Years 1 - 5					
Planning Status	No planning permission	Forecast	Forecast Homes Years 6 - 10 Forecast Homes Years 11 - 15					
Site Categorisation	Developable	Forecast						
Accessibility Rank	87							
	therefore provides opportunities for exercise, sport and play. The site lies within the 500m buffer zone of a listed building. Without further information it is considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the urban area and its development is considered to have a significant positive effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a positive effect on climate change as the majority of the site is within flood zone 1 with low surface water flood risk.							
Main Constraints	The site has a small area within flood zone 2 uses including the A61 which might cause si needed before concluding on suitability for a either an employment or a residential use.	ignificant issues for a resi	dential use. Further mo	ore detailed	l assessment of such constraints would be			
Suitability	The site is in a sustainable location for housing and employment use. An employment use would be most appropriate given the sites proximity to sources of noise and air pollution. However, a residential use might be feasible but further more detailed assessment of constraints would be required to conclude on suitability for a residential use.							
Achievability	Privately owned.							
Policy Justification	Given the location on the edge of a District C possibly for some housing and it would be m purely housing or employment use. Such an unallocated in the Local Plan.	nost appropriate to retain t	lexibility in the Local Pl	an for a rai	nge of land uses rather than allocate for			

Local Plan Allocation Re	ference		E	406	N	717		
LAA Site Reference		27	Ward		Brimingto	n South		
Address		Land east of Oldfield Farm, Westn	noor Road and west of Wh	eathill Close, Brimingto	on			
Site Size (Ha)		1.30	Housing P	otential	40			
Proposed Use		Open Space	Forecast H	omes Years 1 - 5				
Planning Status		No planning permission	Forecast H	omes Years 6 - 10				
Site Categorisation		Undevelopable	Forecast H	omes Years 11 - 15				
Accessibility Rank		330						
SA Summary								
Main Constraints		as a significant constraint in the form s of significance include biodiversity						
Suitability	amenity ar		acts are unlikely to be suff	ciently mitigable for the	e site to be	and also have an adverse effect on visual e suitable for development. In addition, the		
Achievability	Privately o	ately owned.						
Policy Justification		The site is not previously developed land and is not within walking distance of a centre. It is within the extent of the proposed Tapton/Brimington Strategic Gap. Residential allocation of the site would not accord with the Spatial Strategy of concentration and regeneration and should not be allocated.						

Local Plan Allocation Re	eference	H8 (SLP)	E	442718	Ν	374277		
AA Site Reference		28	Ward		Brimingt	ton North		
Address		Land North of Chesterfield Road	d, Staveley					
Site Size (Ha)		0.30	Housing	Potential	14			
Proposed Use		Residential	Forecast	Homes Years 1 - 5	14			
Planning Status		No planning permission	Forecast	Homes Years 6 - 10	0			
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 15	0			
Accessibility Rank		67						
	nationally/ (Objective Area and i site is who	exercise, sport and play. The site is not within 500m of any designated heritage asset and is unlikely to affect heritage assets or their settings, therefore having a neutral effect on Objective 4. The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the urban area and therefore has a positive effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 and at low risk of surface water flooding.						
Main Constraints	biodiversit		hould be mitigable subject			ghway. Other constraints such as of access into the highway there is no		
Suitability		appropriate for residential devel son to believe that this cannot be		to centres, services ar	nd facilities.	There are potential issues with the access		
Achievability	Privately o	wned.						
Policy Justification	cation The site is previously developed land within walking distance of a centre and therefore accords with the concentration and regeneration set out in submission policies LP1 and LP2. There is no conflict with other proposed policies or allocations of the Local Plan. There a constraints that cannot be mitigated. The site should be allocated for residential development.							

Local Plan Allocation Re	ference		E	441154	Ν	373453		
LAA Site Reference		29	Ward		Brimingto	n South		
Address		Land South of Ringwood Road Brimington						
Site Size (Ha)		10.00	Housing F	otential	250			
Proposed Use			Forecast I	lomes Years 1 - 5				
Planning Status		No planning permission	Forecast I	lomes Years 6 - 10				
Site Categorisation		Undevelopable	Forecast I	Homes Years 11 - 15				
Accessibility Rank		239						
SA Summary								
Main Constraints	power line landscape the setting	as physical and environmental constraints s and biodiversity. However, these are un charcater and visual amenity as this is lik of the nearby Grade II Listed Ringwood H te would be feasible.	likely to be insurmo	ountable. The main con t, adverse and not mitig	straints are gable. There	e may also be significant implications for		
Suitability	The site would be likely to have a significant adverse effect on a Strategic Gap (Ringwood and Hollingwood) and also have an adverse effect on nearby heritage assets, visual amenity and landscape character. Such impacts are likely to be insurmountable constraints to development and as such the site would be unsuitable. In addition, the site is not considered to be within walking distance of a centre as required by Core Strategy Policy CS1.							
Achievability	Privately o	wned.						
Policy Justification		The site is a greenfield site and is marginally beyond walkng distance of the nearest centre. It is within the extent of the proposed Hollingwood/Inkersall Strategic Gap and would therefore not accord with the spatial strategy set out in submission policy LP1.						

Local Plan Allocation Re	eference	H36 (SLP)	E	42987	Ν	73485			
LAA Site Reference		30	Ward		Middlecro	oft and Poolsbrook			
Address		Inkersall Road (Land west of), Staveley (Site A)							
Site Size (Ha)		9.60	Housing	Housing Potential					
Proposed Use		Residential	Forecas	t Homes Years 1 - 5	0				
Planning Status		No planning permission	Forecas	t Homes Years 6 - 10	75				
Site Categorisation		Deliverable	Forecas	t Homes Years 11 - 15	125				
Accessibility Rank		138							
	The site is neutral eff is within th character to have no risk of sur	e). Without further information it is consider a not within 100m of a locally designated wild ect on biodiversity (Objective 5). In terms of the Coalfield Landscape Character Area and is likely and therefore there could be a nega o effect on Objective 7. Development of the s face water flooding.	dlife site or with impact on land within the Esta tive effect. The site could have	in 500m of a nationally/ir scape (Objective 6), the te Farmlands landscape site is not within 500m c a significant negative eff	iternational site is a la character f of an Air Qu fect on clim	Ily designated site and therefore has a rge extension into open farmland. The site type. An adverse impact on landscape uality Management Area and is considered nate change as there is an area of high			
Main Constraints	watercours informatio to determi subject to result from improve a increasing	as environmental and physical constraints in se, landscape character and visual amenity. n and the site and surroundings characterist ne the exact constraints for developable are the use of CIL to mitigate impact. Other cor n mitigation. There is an opportunity to enha ccessibility to Poolsbrook Country Park. Edu the capacity of existing schools.	Landscape ch tics. A full lands a. School capa nstraints are als nce biodiversity ucation infrastru	aracter and visual ameni scape character and visu city in the locality is a co o likely to be overcome a v in terms of habitat quali acture is a constraint alth	ity impact s al amenity nstraint bui albeit an af ty, quantity ough base	should be mitigable based on current impact assessment would be necessary t is unlikely to prejudice development fect on potential housing capacity may and also habitat connectivity, and d on current evidence there is scope for			
Suitability	A sizeable part of the site is within 800m of a centre subject to improved links to the west using publically owned land. Whilst other parts of the site are over 800m this could be mitigated by layout with permeability and good urban design. The site has the potential to be accessible to essential services being within the lower travel time thresholds for pedestrians. Parts of the site and links to its surroundings are not wholly level but a reasonable degree of access for pedestrians and cyclists is likely to be possible. Constraints are present but should not present a fundamental obstacle to development.								
Achievability	Privately c	wned.							
Policy Justification	insufficien	greenfield land, the majority of which is with t previously developed land to meet the full ation with LAA site 401. The site should be	OAN, the site h	as the potential to be de					

Local Plan Allocation Re	eference	H6 (SLP)		E	445309	Ν	375907	
LAA Site Reference		32		Ward		Lowgates	s and Woodthorpe	
Address		Miller Avenue Mastin Moor						
Site Size (Ha)		0.41		Housing Potential		14		
Proposed Use		Residential		Forecast H	omes Years 1 - 5	0		
Planning Status		No planning permission		Forecast H	omes Years 6 - 10	14		
Site Categorisation		Developable		Forecast H	omes Years 11 - 15	0		
Accessibility Rank		332						
sport and play. The site is not within 500m of any designated heritage asset and is unlikely to affect heritage assets or their having a neutral effect on Objective 4. The site is not within 100m of a locally designated wildlife site or within 500m of a na designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective the site is an extension of an existing settlement into open countryside and would require a landscape character and visual It is considered to have a neutral effect. The site is not within 500m of an Air Quality Management Area and is considered to Objective 7. Development of the site would have a significant positive effect on climate change as the site is wholly within firsk of surface water flooding.							ionally/internationally 6), although very small, amenity assessment. 9 have no effect on	
Main Constraints	The site h	as no known significant physical or environm	enta	constraints	and those identified a	re likely to	be mitigable.	
Suitability	within a re meet hous	appropriate for residential development despective appropriate for residential development despective regensing need in the Borough. The site has a relaive access considerations. Identified constraint	nera vely	tion benefits steep acces	through the re-use of s but this would not p	underused	a land to enhance th	e range of homes to
Achievability		s owned by the Council and is identified as av so a longer lead in time making the site deve				Dependar	nt on larger urban ex	tension to Mastin
Policy Justification	despite be Authority of a potentia such if this site for ho	Moor and so a longer lead in time making the site developable not deliverable. The site is previously developed land within a regeneration priority area and is suitable in priniciple for a residential (housing) development despite being currently distant from existing services and facilities. The site has no significant environmental or physical constraints. Local Authority ownership ensures the site is available and deliverable. The site is subject to discussion with landowners of other sites in Mastin Moor as a potential off-site affordable housing contribution although the council's housing services have confirmed that the site would still be developed as such if this proposal does not come forwards There is no conflict with other proposed policies or allocations of the Local Plan. Development of the site for housing would support the 'regeneration' aspect of the Spatial Strategy set out in LP1 and LP2. The site should be allocated for residential development.						istraints. Local sites in Mastin Moor as d still be developed as n. Development of the

Local Plan Allocation Re	ference		E		436643	Ν	372211
LAA Site Reference		33	W	ard		Loundsley	y Green
Address		Land between Peak View Road an Loundsley Green Chesterfield	d Pennine Way				
Site Size (Ha)		1.50	H	ousing Po	tential	40	
Proposed Use			Fo	orecast Ho	omes Years 1 - 5		
Planning Status		No planning permission	Fo	orecast Ho	omes Years 6 - 10		
Site Categorisation		Undevelopable	Fo	orecast Ho	omes Years 11 - 15		
Accessibility Rank		168					
SA Summary							
Main Constraints							
Suitability		site is suitable in all other respects ess and there is insufficient informa					and is currently amenity greenspace with ace requirements.
Achievability							
Policy Justification	The site is not previously developed land and is amenity greenspace. Insufficient evidence is available to conclude that the site is surplus t space requirements to satisfy the test set out in paragraph 97 of the NPPF. The site should remain allocated as open space in the submiss plan.						

Local Plan Allocation Re	eference	H21 (SLP)	E	434	Ν	752			
LAA Site Reference		35	Ward		Lowgate	s and Woodthorpe			
Address		Staveley Canal Basin Eckington Road Staveley							
Site Size (Ha)		3.22	Housing	Potential	36				
Proposed Use		Residential	Forecast	Homes Years 1 - 5	23				
Planning Status		No planning permission	Forecast	Homes Years 6 - 10	13				
Site Categorisation		Developable	Forecast	Homes Years 11 - 15	0				
Accessibility Rank		133							
	significant and therefi impact on (Objective therefore h and partly likely to be considered	positive impact on improving health (Ob ore provides opportunities for exercise, s setting of canal. Without further informat 4). The site is not within 100m of a locat has a neutral effect on biodiversity (Objet within the Riverside Meadows type. The e feasible therefore it is considered to har	jective 2) the site is sport and play. The tion it is considered ally designated wildl ctive 5). In terms of site has the potent ve a neutral effect. lopment of the site	therefore has a positive effect on Objective 1. Development of the site would have a e 2) the site is within 800m of a GP surgery and leisure centre / recreational open space and play. The site is within 500m of a listed building and conservation area, with potent is considered that development of the site would have an uncertain effect on heritage signated wildlife site or within 500m of a nationally/internationally designated site and 5). In terms of impact on landscape (Objective 6), the site falls partly within the urban a has the potential in terms of location and scale to have an adverse effect but mitigation neutral effect. The site is not within 500m of an Air Quality Management Area and is appropriate level for vulnerable uses.					
Main Constraints	The site is would redu	as constraints including the form of lands also currently within flood zone 2. Whils uce risk and the housing is necessary to straints are likely to be mitigable.	t the sites flood zor	e would normally preclu	ude reside				
Suitability	Constraint	within 800m of a centre and is relatively s exist but would be mitigable and the si Staveley Canal Basin.				ing over 15 minutes away on foot. elopment as part of a mixed use scheme			
Achievability	Owned by	the County Council and part of a wider r	regeneration schem	e for the Canal Basion	area.				
Policy Justification	The site has been laid out as a canal basin as part of the restoration of Chesterfield Canal to provide future provision for visiting boats. Development of the site for a mix of uses including residential and commercial woud support the ongoing regeneration and sustainability of the canal which is a key objective of the Local Plan (Strategic Objective S12). Residential development in this location would be within walking distance of Staveley Town Centre and therefore would accord with the Spatial Strategy of Concentration and Regeneration set out in Local Plan policies LP1 and LP2.								

Local Plan Allocation Re	ference		E	438379	Ν	372158		
LAA Site Reference		36	Ward		Brimington	South		
Address		Stonegravels (Land off) Sheffield Road, Chesterfield (Adjacent to Stagecoach Bus Depot).						
Site Size (Ha)		0.90	Housing	Potential	20			
Proposed Use		Residential	Forecast	Homes Years 1 - 5				
Planning Status		Local Plan Allocation Employment	Forecast	Homes Years 6 - 10				
Site Categorisation		Undevelopable	Forecast	Homes Years 11 - 15				
Accessibility Rank		166						
SA Summary								
Main Constraints								
Suitability	Core Strate proximity to	currently identified for use as employment la egy (2013). However, its loss to other uses w o an existing employment use is likely to pres g employment uses operation and also poor	ould not lead to sent an insurmo	o a deficiency of the sup ountable constraint to re	sidential us			
Achievability	Privately o			-	·			
	use and its	The site is currently allocated for employment use and is in close proximity to an existing employment use. The site is not suitable for residential se and its retention as an employment allocation should allow the existing Stagecoach depot to continue functioning and also potentially give cope for expansion or alternative employment uses.						

Local Plan Allocation Re	eference		E			Ν		
LAA Site Reference		37	W	ard		Loundsley G	reen	
Address		Wardgate Way / Linacre Road, Holme Hall Chesterfield						
Site Size (Ha)		1.00	H	Housing Potential				
Proposed Use		Residential	Fo	orecast Hom	es Years 1 - 5			
Planning Status		No planning permission	Fo	orecast Hom	es Years 6 - 10			
Site Categorisation		Undevelopable	Fa	Forecast Homes Years 11 - 15				
Accessibility Rank		59						
SA Summary								
Main Constraints								
Suitability		majority of constraints are likely to to to public open space requirements.	be mitigable (alb	iet at the exp	ense of capacity) th	nere is insuffic	ient information to determine if the site	
Achievability								
Policy Justification		The site is not previously developed land and is amenity greenspace. Insufficient evidence is available to conclude that the site is surplus to open space requirements to satisfy the test set out in paragraph 97 of the NPPF. The site should remain allocated as open space in the submission plan.						

Local Plan Allocation Re	ference	E	442348	Ν	373884			
LAA Site Reference	38	Ward		Middlecrof	t and Poolsbrook			
Address	Edward Street, Middlecroft Staveley							
Site Size (Ha)	e Size (Ha) 0.41		Potential	12				
Proposed Use	Residential	Forecast	Homes Years 1 - 5	12				
Planning Status	No planning permission	Forecast	Homes Years 6 - 10	0				
Site Categorisation	Deliverable	Forecast	Homes Years 11 - 15	5 0				
Accessibility Rank	80							
	and therefore provides opportunities for exercise, s affect heritage assets or their settings, therefore has site or within 500m of a nationally/internationally de on landscape (Objective 6), the site falls within the Management Area and is considered to have no eff there is some low to medium surface water flood ris	aving a neutral effe esignated site and t urban area and the fect on Objective 7	ct on Objective 4. The herefore has a neutral erefore has a positive e . Development of the s	e site is not with al effect on bioc effect. The sit	hin 100m of a loca diversity (Objective te is not within 500	ally designated wildlife e 5). In terms of impact Om of an Air Quality		
Main Constraints								
Suitability	The site is in an appropriate location for residential development and the majority of constraints are likely to be mitigable. However, an assessment of the loss of the open space witin the site is necessary to determine the acceptability or otherwise of this element of the site to development.							
Achievability								
Policy Justification	The site is in existing residential use and allocation for residential development would not be necessary in order to bring forward a planning application for replacement dwellings.							

Local Plan Allocation Re	ference		E	437930	Ν	369058		
LAA Site Reference		39	Ward		Rother			
Address	Address Wing Gran Ches							
Site Size (Ha)	Site Size (Ha) 1.12		Housin	g Potential	35			
Proposed Use			Forecas	st Homes Years 1 - 5				
Planning Status		No planning permission	Forecas	st Homes Years 6 - 10				
Site Categorisation		Undevelopable	Forecas	st Homes Years 11 - 15				
Accessibility Rank		92						
SA Summary								
Main Constraints								
Suitability		majority of constraints are likely to to public open space requirements						
Achievability								
Policy Justification	The site is not previously developed land and is amenity greenspace with a small plot garage site. Insufficient evidence is available to conclude that the site is surplus to open space requirements to satisfy the test set out in paragraph 97 of the NPPF. The plot garage site is well used. The site should remain allocated as open space in the submission plan.							

Local Plan Allocation Re	ference		E	444817	N	375202			
LAA Site Reference	40		Ward						
Address	Land north o Mastin Moor	Land north of Worksop Way and west of Carpenter Avenue Mastin Moor							
Site Size (Ha)	0.68		Housing F	otential	20				
Proposed Use	Open Space		Forecast	Homes Years 1 - 5					
Planning Status	Outline plann	ing permission	Forecast	Homes Years 6 - 10)				
Site Categorisation	Undevelopat	le	Forecast	Homes Years 11 - [•]	15				
Accessibility Rank	221								
SA Summary									
Main Constraints									
Suitability	adverse effect on a nea necessary mitigation for	rby heritage asset, visua impact on biodiversity a be suitable for developm	al amenity and landsca is the area is covered b	pe character. A Pha by a prioirity habitat	ase 1 habitat type . These	es & Woodthorpe) and also have an study would be required to determine the impacts are unlikely to be sufficiently valking distance of a centre as required by			
Achievability	Privately owned.								
,	The site is not previously developed land, is not within walking distance of a centre and does not fall with the area identified as the Mastin Moor RPA. It does fall within the proposed Netherthorpe/Mastin Moor Strategic Gap. Whilst it is recognised that there is an outstanding outline planning permission that can be implemented, the site does not accord with the spatial strategy of concentration and regeneration set out in submission policies LP1 and LP2 and is not considered suitable for allocation for development.								

Local Plan Allocation Re	ference		E	405	N	722		
LAA Site Reference		42	Ward		Brimington	South		
Address		Land at No 10 Grove Road Brimington Common Brimington						
Site Size (Ha)		0.71	Housing Pot	ential	19			
Proposed Use		Open Space	Forecast Ho	mes Years 1 - 5				
Planning Status		No planning permission	Forecast Ho	mes Years 6 - 10				
Site Categorisation		Undevelopable	Forecast Ho	mes Years 11 - 15				
Accessibility Rank		322						
SA Summary								
Main Constraints								
Suitability	amenity a	rould be likely to have a significant adverse effe nd landscape character. These impacts are unl considered to be within walking distance of serv	kely to be suffici	ently mitigable for th	e site to be	suitable for development. In addition, the		
Achievability	Privately c	Privately owned.						
Policy Justification		The site is not previously developed land and is not within walking distance of a centre. It is within the extent of the proposed Tapton/Brimington Strategic Gap. Residential allocation of the site would not accord with the Spatial Strategy of concentration and regeneration and should not be allocated.						

Local Plan Allocation Re	eference			E	Ν		
LAA Site Reference		44		Ward	Brimington S	South	J
Address		Land to the north of Chesterfield	Road, adj Whee	ldon Mill			
		Tapton Chesterfield					
Site Size (Ha)		4.50		Housing Potential	121		
Proposed Use				Forecast Homes Years 1 - 5			
Planning Status		No planning permission		Forecast Homes Years 6 - 10			
Site Categorisation		Undevelopable		Forecast Homes Years 11 - 15			
Accessibility Rank		273					
SA Summary							
Main Constraints							
Suitability				on a Strategic Gap (Brimington ar ly to be sufficiently mitigable for th			
Achievability	Privately o	wned.					
Policy Justification	Developme	ent of the site would conflict with	the Tapton-Brim	ngton Strategic Gap (SG1). The	site should be	allocated as part o	f the Strategic Gap.

Local Plan Allocation Re	ference		E		39445	Ν	72567
LAA Site Reference		46	Ward	ď		Brimingtor	South
Address		Land to rear of Balmoak Lane Tapton Chesterfield					
Site Size (Ha)		2.45	Hou	Housing Potential		66	
Proposed Use			Fore	ecast Hom	es Years 1 - 5		
Planning Status		No planning permission	Fore	ecast Hom	es Years 6 - 10		
Site Categorisation		Undevelopable	Fore	Forecast Homes Years 11 - 15			
Accessibility Rank		352					
SA Summary							
Main Constraints		as significant constraints in terms of raints posed by a Strategic Gap, land			•		er of open land between settlements. significant constraints have been
Suitability The site would be likely to have a significant adverse efference amenity and landscape character. These impacts are un							
Achievability Privately owned.							
Policy Justification		not previously developed land, is no ap. The site should be allocated as			centre and would	conflict with	n the proposed Tapton/Brimington

Local Plan Allocation Re	eference	H3 (SLP)	E	3968	Ν	3596			
LAA Site Reference		47	Ward						
Address		Manor House Farm 118 The Green Hasland Chesterfield S41 0JU							
Site Size (Ha)		0.40	Housing	Potential	10				
Proposed Use		Residential		Homes Years 1 - 5	10				
Planning Status		No planning permission	Forecast	Homes Years 6 - 10	0				
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 1	5 0				
Accessibility Rank		127							
	affect the s an uncerta nationally/ii (Objective within 500r	and therefore provides opportunities for exercise, sport and play. The site is adjacent to the curtilage of a listed building. Development could affect the setting especially if access is taken from The Green. Without further information it is considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site is within the urban area but does encroach on open land therefore it is considered to have a neutral effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 and at low risk of surface water flooding.							
Main Constraints	However, t	as constraints in the form of acces here is likely to be a feasible solu- uld be acceptable and what exact	tion to these issues albeit	further assessment i					
Suitability Site is within walking distance of a centre (as required by detrimental impacts on landscape character and visual a at least 5 dwellings possible, without conflicting with Gre			and visual amenity will n	eed further assessme	es encroach ent. However	onto open land. Th , constraints are lik	e exact extent of ely to be mitigatable and		
Achievability									
Policy Justification	considered allocations	Site is within walking distance of a centre but does encroach onto open land. The impact upon the adjacent listed building will have to be considered under submission policy LP22 but suitable mitigation is considered feasible. There is no conflict with other proposed policies or allocations of the Local Plan. Allocation of the site would support the 'concentration' aspect of the Spatial Strategy set out in submission policies LP1 and LP2.							

Local Plan Allocation Re	eference		E		Ν			
AA Site Reference		48	Ward		Brimington S	South		
Address		Land north of Chesterfield Road						
Chesterfield		Tapton Chesterfield	eld					
Site Size (Ha)		1.71	Housing Pote	Housing Potential				
Proposed Use			Forecast Hor	nes Years 1 - 5				
Planning Status		No planning permission	Forecast Hor	Forecast Homes Years 6 - 10				
Site Categorisation		Undevelopable	Forecast Hor	Forecast Homes Years 11 - 15				
Accessibility Rank		260						
SA Summary								
Main Constraints		as significant constraints in terms of raints posed by a Strategic Gap, land						
Suitability The site would be likely to have a significant adverse effamenity and landscape character. These impacts are un								
Achievability Privately owned.								
Policy Justification	Developm	ent of the site would conflict with the	e Tapton-Brimington Strateg	c Gap (SG1). The s	site should be	allocated as part of the Strategic Gap.		

	eference	E	439000	N 373000				
AA Site Reference	49	Ward		Brimington South				
Address	Wheeldon Mill (Former) Chesterfield Road Tapton Chesterfield	Chesterfield Road Tapton						
ite Size (Ha)	6.60	Housing I	Potential	150				
Proposed Use	Residential	Forecast	Homes Years 1 - 5	120				
Planning Status	No planning permission	Forecast	Homes Years 6 - 10	0				
Site Categorisation	Deliverable	Forecast	Homes Years 11 - 15	0				
Accessibility Rank	270							
	provides opportunities for exercise, sport and p it is considered that development of the site wo	play. Part of the site falls	within 500m of the cur	tilage of a listed building				
	provides opportunities for exercise, sport and p it is considered that development of the site wo designated wildlife site or within 500m of a nati 5). In terms of impact on landscape (Objective previously developed land but is within a gap b an Air Quality Management Area and is consid effect on climate change as there are areas of	play. Part of the site falls buld have an uncertain e ionally/internationally de 6), the site is within a C between two urban areas lered to have no effect o	within 500m of the cur effect on heritage (Obje signated site and there coalfield Village Farmlar s, and is considered to on Objective 7. Develop	tilage of a listed building ctive 4). The site is not fore has a neutral effect nds character area. The have a negative effect. T	 Without further information within 100m of a locally on biodiversity (Objective site contains some The site is not within 500m of 			
Main Constraints	it is considered that development of the site wo designated wildlife site or within 500m of a nati 5). In terms of impact on landscape (Objective previously developed land but is within a gap b an Air Quality Management Area and is consid	play. Part of the site falls buld have an uncertain e ionally/internationally de 6), the site is within a C between two urban areas lered to have no effect o	within 500m of the cur effect on heritage (Obje signated site and there coalfield Village Farmlar s, and is considered to on Objective 7. Develop	tilage of a listed building ctive 4). The site is not fore has a neutral effect nds character area. The have a negative effect. T	without further information within 100m of a locally on biodiversity (Objective site contains some The site is not within 500m of			
	it is considered that development of the site wo designated wildlife site or within 500m of a nati 5). In terms of impact on landscape (Objective previously developed land but is within a gap b an Air Quality Management Area and is consid	play. Part of the site falls build have an uncertain e ionally/internationally de 6), the site is within a C between two urban areas lered to have no effect of high surface water flood velopment would be part a section of the Chesterf	within 500m of the cur effect on heritage (Obje signated site and there coalfield Village Farmlar s, and is considered to on Objective 7. Develop d risk on site.	tilage of a listed building ctive 4). The site is not fore has a neutral effect nds character area. The have a negative effect. T ment of the site could ha ped land and would deliver eration Route. However,	y. Without further information within 100m of a locally on biodiversity (Objective site contains some The site is not within 500m of ave a significant negative ver material planning should the permission lapse			
Main Constraints Suitability Achievability	it is considered that development of the site wo designated wildlife site or within 500m of a nati 5). In terms of impact on landscape (Objective previously developed land but is within a gap b an Air Quality Management Area and is consid effect on climate change as there are areas of Site has detailed planning permission. The dev benefits in the form of initial works to provide a	play. Part of the site falls build have an uncertain e ionally/internationally de 6), the site is within a C between two urban areas lered to have no effect of high surface water flood velopment would be part a section of the Chesterf	within 500m of the cur effect on heritage (Obje signated site and there coalfield Village Farmlar s, and is considered to on Objective 7. Develop d risk on site.	tilage of a listed building ctive 4). The site is not fore has a neutral effect nds character area. The have a negative effect. T ment of the site could ha ped land and would deliver eration Route. However,	y. Without further information within 100m of a locally on biodiversity (Objective site contains some The site is not within 500m of ave a significant negative ver material planning should the permission lapse			

Local Plan Allocation Re	ference	E	41509	Ν	75622			
LAA Site Reference	53	Ward						
Address	Allotment Gardens Campbell Drive, Barrow Hill,	Campbell Drive,						
Site Size (Ha)	1.96	96 Housing Potential 53						
Proposed Use	Residential	Forecast H	lomes Years 1 - 5	15				
Planning Status	No planning permission	Forecast H	lomes Years 6 - 10) 38				
Site Categorisation	Developable	Forecast H	lomes Years 11 - 1	I 5 0				
Accessibility Rank	342							
	further information it is considered the 100m of a locally designated wildlife biodiversity (Objective 5). In terms of is at the edge of an existing develop is considered to be neutral. The site	blay. Barrow Hill Conservation Area is immediately to the east of the site, which is also within a 500m buffer zone of a listed building Without er information it is considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is not within of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on versity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the 'Estate Farmlands' landscape character area and the edge of an existing development. The site is not within an area identified as sensitive in terms of landscape character, therefore the effect nsidered to be neutral. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. elopment of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 and has a very low risk rface water flooding.						
Main Constraints								
Suitability	haracter, visual amenity and setting	uired by core Strategy polic CS1) but does sit within a rgeneration prioirty area. Extent of amenity and setting of the conservation area will need to be assessed, however, are likely to red as suitable should it be able to provide the necessary regeneration benefits.						
Achievability								
Policy Justification	The site is not previously developed paragraph 97 of the NPPF.	I land. There is insufficient evidenc	e to demonstrate the	at the site is	s surplus to requirements as required by			

Local Plan Allocation Re	ference	E	42669	Ν	74323
LAA Site Reference	54	Ward			
Address	Land north of St.Joseph's Chesterfield Road, Staveley	S Church,			
Site Size (Ha)	3.40	Housing F	Housing Potential		
Proposed Use	Open Space	Forecast I	lomes Years 1 - 5		
Planning Status	No planning permission	Forecast H	lomes Years 6 - 10		
Site Categorisation	Undevelopable	Forecast I	lomes Years 11 - 15		
Accessibility Rank	108				
SA Summary					
Main Constraints	The site has significant constraints ir The constraints posed by a Strategic identified.				cter of open land between settlements. r significant constraints have been
Suitability The site would be likely to have a significant adverse effectivisual amenity and landscape character. These impacts a					
Achievability					
Policy Justification	The land is not previously developed	I land and would conflict with the H	ollingwood/Inkersall Str	rategic Ga	p

Local Plan Allocation Re	ference		E	36370	Ν	70492	
LAA Site Reference		62	Ward		Walton		
Address		Walton Dam Sports Ground Walton Road Walton Chesterfield					
Site Size (Ha)		2.86	Housing I	Potential	77		
Proposed Use			Forecast	Homes Years 1 - 5			
Planning Status		No planning permission	Forecast	Forecast Homes Years 6 - 10			
Site Categorisation		Undevelopable	Forecast	Homes Years 11 - 15			
Accessibility Rank		122					
SA Summary							
Main Constraints	heritage as	subject to some surface water flood ri ssett of Walton Dam to the south. The other constraints in the form of priority	ere is also a car repair	garage to the east. How	vever, these	e constraints are like	ly to be mitigable.
Suitability The site would be likely to have a significant adverse eff These impacts are unlikely to be sufficiently mitigable for						dverse effect on a p	rioirty habitat type.
Achievability Privately owned.							
Policy Justification		a private sports ground and not previo nts as required by paragraph 97 of the					

Local Plan Allocation R	eference	H30 (SLP)	E	36	6792	Ν	70775		
AA Site Reference		63	Ward	k		Holmebre	ook		
Address		Walton Works (Former) Factory Street Chesterfield							
Site Size (Ha)		3.60	Hous	sing Potenti	al	150			
Proposed Use		Mixed Use	Fore	cast Homes	Years 1 - 5	37			
Planning Status		Undetermined planning app	Dication Fore	Forecast Homes Years 6 - 10		113			
Site Categorisation		Developable	Fore	cast Homes	Years 11 - 15	0			
Accessibility Rank		97							
Main Constraints	ort and play, and the major protect the listed building ar conservation area and whe The site is not within 100m eutral effect on biodiversity sitive effect. The site is not the site could have a nega lanning application. tal constraints including he nination, highway network l adequate information has	nd enhance i olly within its of a locally d (Objective 5 within 500m tive effect or ritage signific imitations, su	ts setting, howe 500m boundary lesignated wildli). In terms of im of an Air Qualit climate change cance (Grade II [*] urrounding mix of	ver, a deta /. The effect fe site or w pact on lar ty Manager e as there a * Listed Builty of land use	iled proposal has ct on heritage (Ob ithin 500m of a na idscape (Objective ment Area and is o are areas of flood ildings and a Cons s, protected speci	yet to be ojective 4 ationally/i e 6), the consider risk on s servation ies, exist	e accepted on is considered internationally site falls within red to have no site although an Area), flood ting sewers		
	Building Co	ross the site, land stability. However, adequate information has been provided and consultation comments received for the planning and Listed Building Consent applications CHE/15/00832/FUL and CHE/15/00843/LBC, to conclude that constraints can be overcome, albeit further work is necessary including refreshed surveys.							
Suitability	#Deleted		··						
Achievability	Privately o	wned							
Policy Justification	The site is previously developed land within walking distance of Chatsworth Road District Centre. The site includes a Grade II* listed mill, redevelopment for residential use would support the preservation and restoration of the listed building, enhancing the borough's historic environment in support of objective S8 and submission policyLP22. There is potential for some commercial development of the site as part of a mix of uses. The site contains areas of flood zone 2; development of the site would accord with the approach to redevelopment of previously developed land flood risk set out in proposed submission policy LP14 (I to iv) and thgere is scope with in the site to provide adequate flood mitigation measures. The site should be allocated for residential development in accordance with the spatial strategy of 'concentration and regeneration) as set out in submission policies LP1 and LP2 with the provision that a mix of uses is allowed for in submission policy SS2 (Chatsworth Road Corridor).								

Local Plan Allocation Re	ference	Employment land (LP7)	E		Ν			
LAA Site Reference		64	Ward		Holmebrook	Holmebrook		
Address		Boythorpe Works (Former) Goytside Road Chesterfield						
Site Size (Ha)		5.00	Housing Pot	ential	135			
Proposed Use		Mixed Use	Forecast Ho	mes Years 1 - 5	30			
Planning Status		Undetermined planning application	Forecast Ho	mes Years 6 - 10	105			
Site Categorisation		Developable	Forecast Ho	Forecast Homes Years 11 - 15		0		
Accessibility Rank		155						
SA Summary	impact on of an Air C	nin 800m of a GP and open space. The si grade 2* Listed Building to the north west Quality Management Area. Small areas of ent land and is within walking distance of a	t. Large site scoring g low - medium SWFR	een within the LAA	for landscape	character.The site	e is not within 500m	
Main Constraints		nd environmental constraints exist. Highw ned planning application relevant to the si		nificant exist but are	e likely to be m	itigable based on	information from the	
Suitability Site is in an accessible location and is not needed to me			o meet employment la	nd requirements. Id	entified constru	aints are likely to	oe mitigable.	
Achievability								
Policy Justification	previously developed land with employm	ent use to east and w	est. The site would	continue to be	suitable for emplo	ovment development.		

Local Plan Allocation Re	ference SS3 (SLP)		E	38767	Ν	72109	
LAA Site Reference	68		Ward		St Helen's		
Address	Site known as Brimington Roa Chesterfield	Chesterfield Waterside ad					
Site Size (Ha)	23.17		Housing F	otential	1550		
Proposed Use	Mixed Use		Forecast	Homes Years 1 - 5	484		
Planning Status	Outline plannin	g permission	Forecast	Forecast Homes Years 6 - 10 250			
Site Categorisation	Developable		Forecast Homes Years 11 - 15 250				
Accessibility Rank	250						
Main Constraints	includes heritage assets T and various conservation Without further informatio within 100m of a locally de biodiversity (Objective 5). have a significant positive 7. Development of the site Assessment was undertal The site has physical and biodiversity, heritage impa provided and consultation constraints can be overco	areas. Although the site has in it is considered that developsing signated wildlife site or will in terms of impact on land effect. The site is not with a could have a negative effect (en for extant permission (environmental constraints and (Grade II Listed Building comments received for th	as outline permissi elopment of the site ithin 500m of a nat lscape (Objective 6 in 500m of an Air 6 fect on climate cha CHE/09/00662/OU including contami g and the Chesterf	on the detailed designs would have an uncert onally/internationally d b), the site falls within the Quality Management A nge as there is an area T to demonstrate polic nation, flood risk (fluvia eld Canal) and land st	s for parts of tain effect on esignated sit he urban are rea and is co a of flood risk y compliance al and surface ability. Howe	the site have not ye heritage (Objective te and therefore have a and its developm onsidered to have not a although an adeque e water), highway not ever, adequate infor	et been finalised. e 4). The site is not s a neutral effect on nent is considered to no effect on Objective uate Flood Risk network limitations, rmation has been
Suitability	The site has an approved some areas with detailed				nd railway sta	ation with extant ou	tline permission and
Achievability	Site owned and being buil	t out by developer.					
Policy Justification	This is a large scale reger a public/private partnershi Objectives S2, S6 and S1 length (the canal would te development of the site w policy LP14 (I to iv) and a Town Centre and is of suf in terms of 'concentration regeneration scheme	p arrangement in accorda 2 by providing homes and rminate within the Basin al ould accord with the appro FRA is already in place the ficient scale to allow for or	nce with an agreed employment, and lready constructed bach to redevelopm rough the existing n site provision of le	masterplan. Delivery supporting the restorat as part of the scheme ent of previously deve planning permission. tocal retail facilities. Th	of the scher ion of Chest). The site c loped land flu The site is wi e site meets	ne would directly su erfield Canal to nav ontains areas of flo ood risk set out in p thin walking distand the requirements of	upport Strategic vigation along its bod zone 1, 2 and 3; broposed submission ce of Chesterfield of the spatial strategy

Local Plan Allocation Re	ference		E	35802	Ν	73421		
LAA Site Reference		75	Ward		Dunston	Dunston		
		Newbold Road (Land north of) Newbold Chesterfield						
Site Size (Ha)		1.73	Housing	Housing Potential				
Proposed Use		Residential	Forecast	Homes Years 1 - 5				
Planning Status		No planning permission	Forecast	Homes Years 6 - 10				
Site Categorisation		Undevelopable	Forecast	Homes Years 11 - 15				
Accessibility Rank		324						
SA Summary								
Main Constraints								
Suitability		only suitable if developed in conjunction v and it is only on this basis the site is deter				interest) as part of a	sustainable urban	
Achievability								
Policy Justification	site not within walking distance of a centr nas not been provided to justify the site ca					regeneration.		

Local Plan Allocation Re	ference		E	39769	N	70159	
LAA Site Reference	77		Ward				
Address rear of 145-177 Spital Lane Spital Chesterfield							
Site Size (Ha)	0.99		Housing P	otential	25		
Proposed Use			Forecast H	lomes Years 1 - 5			
Planning Status	Undetermi	ned planning application	Forecast H	lomes Years 6 - 10			
Site Categorisation	Site Categorisation Undevelopable		Forecast H	lomes Years 11 - 15			
Accessibility Rank	353						
SA Summary							
Main Constraints		nts including flood risk, biodiv at are likely to be such that th					ning into a river corrido
Suitability Whilst detriment to visual amenity and landscape chara The developable portion of the site is unlikely to exceed				igatable issues with th	ie site, floo	d risk presents an o	overiding constraint.
Achievability							
Policy Justification	Greenfield site, the m risk. Allocate as part	ajority of which is within flood of River Corridor.	d zone a. Residentia	allocation would not b	e compatil	ble with the sequer	ntial approach to flood

Local Plan Allocation Re	eference	Employment LP7	E	38774	Ν	74110			
LAA Site Reference		81	Ward						
Address		Newbridge Lane, Whitting Valley Road Site A, Old Whittington							
Site Size (Ha)		0.87	Housing	J Potential	0				
Proposed Use		Employment	Forecas	t Homes Years 1 - 5					
Planning Status		Local Plan Allocation Employment	Forecas	t Homes Years 6 - 1	0				
Site Categorisation		Developable	Forecas	t Homes Years 11 -	15				
Accessibility Rank		215							
	Impact of site is not walking di	Jnstone Bypass. The site is within 800m of a development is uncertain without further ass within 500m of an Air Quality Management A stance of a centre.	essment. With Area. Flood Zo	in employment area and no SWFR o	area - no sig n site. Provi	nificant impact on la des 0.9ha of employ	andscape character. The yment land and is within		
Main Constraints		as no significant physical or environmental c o pose a significant constraint to residential							
Suitability		Site is considered to be suitable as an employment site but not for residential uses. The site would meet the objectives of the spatial strategy as it s within walking and cycling distance of a local centre.							
Achievability									
Policy Justification	The site has been prepared for employment use with infrastructure in place from Whitting Valley Road through an existing industrial estate. site should be allocated for employment use.						g industrial estate. The		

Local Plan Allocation Re	eference			E	39965	N	70949		
LAA Site Reference		89		Ward		Dunston			
Address		Hady Hill (Land at	Hady Hill (Land at)						
Site Size (Ha)		0.60		Housing I	Potential	18			
Proposed Use		Residential		Forecast	Homes Years 1 - 5	18			
Planning Status		No planning permi	ssion	Forecast Homes Years 6 - 10		0			
Site Categorisation		Deliverable		Forecast	Homes Years 11 - 15	0			
Accessibility Rank		337							
Main Constraints	effect on h designated the urban considered	eritage (Objective d site and therefore area and its develo d to have no effect	ervation Area. Without fu 4). The site is not within 1 has a neutral effect on b pment is considered to h on Objective 7. Developn t of surface water flooding	100m of a locally iodiversity (Obje ave a positive ef nent of the site c	designated wildlife sit ctive 5). In terms of in fect. The site is not wi	te or within 50 npact on land ithin 500m of	00m of a nationally Iscape (Objective 6 an Air Quality Man	//internationally 6), the site falls within nagement Area and is	
Suitability	The site is in an appropriate location for residential development and identified constraints are likely to be mitigable.								
Achievability	Local Authority owned and identified for housing development.								
Policy Justification	Greenfield regenerati		king distance of a centre.	Development o	f the site would be inc	ompatible wi	th the spatial strate	gy of concetration and	

Local Plan Allocation Re	ference H12 (SLP)	E	36357	Ν	71778			
LAA Site Reference	91	Ward		West				
Address	Ashbrooke Centre (Former) Cuttholme Road Chesterfield							
Site Size (Ha)	0.68	Housing	Potential	20				
Proposed Use	Residential	Forecast	Homes Years 1 - 5	20				
Planning Status	No planning permission	Forecast	Homes Years 6 - 10	0				
Site Categorisation	Deliverable	Forecast	Homes Years 11 - 15	0				
Accessibility Rank	192							
	therefore having a neutral effect on Object nationally/internationally designated site an (Objective 6), the site falls within the urban Quality Management Area and is considered	r exercise, sport and play. The site is not within 500m of any designated heritage asset and is unlikely to affect heritage assets or their settings, erefore having a neutral effect on Objective 4. The site is not within 100m of a locally designated wildlife site or within 500m of a ationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape Objective 6), the site falls within the urban area and its development is considered to have a positive effect. The site is not within 500m of an Air uality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on imate change as the site is wholly within flood zone 1 with low risk of surface water flooding.						
Main Constraints	The site has no significant physical or envi archeaology, land stability are should be m		constraints present inclu	uding prote	ected trees, potential contamination,			
Suitability	The site is appropriate for residential development. It is in a location accessible to a centre and with reasonable accessibility to essential services and it is likely that constraints can be mitigated. Whilst nearby schools capacity is a constraint certain types of residential development would be possible without an increase in demand for school places, whilst the potential for the expansion of schools in the catchment exists.							
Achievability	Local Authority ownership. Identified as su	Irplus and DCC have put fo	rward for development.					
Policy Justification	The site is previously developed land within set out in submission policies LP1 and LP2 constraints that cannot be mitigated. The s	2. There is no conflict with o	other proposed policies	s or allocatio				

Local Plan Allocation Re	ference		E	38014	Ν	71438
AA Site Reference		93	Ward		Brockwell	
Address		Saltergate Health Centre (For Saltergate Chesterfield	rmer)			
Site Size (Ha)		1.10	Housing	Potential	50	
Proposed Use		Residential	Forecast	Homes Years 1 - 5	0	
Planning Status	anning Status Under Construction		Forecast	Homes Years 6 - 10	0	
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 15	0	
Accessibility Rank		44				
SA Summary						
Main Constraints						
Suitability	A sustaina constructio	-	generation benefits. Constraint	s can be mitigated and	the site has	s permission and housing is under
	Not to be i	nlcuded as allocation given the	at developers expect to be fini	shed on site by Januar	y 2019.	
Achievability	Developer	on site building out dwellings	with permission.			
Policy Justification						ere would be no need to continue to g to housing suppy in the submission

Local Plan Allocation Re	eference H23 (SLP)	E	38161	Ν	71424			
AA Site Reference	94	Ward		Brockwell				
Address	Allen & Orr Timber Yard Marsden Street Chesterfield	Marsden Street						
Site Size (Ha)	0.86	Housing	Potential	39				
Proposed Use	Mixed Use	Forecast	Homes Years 1 - 5	0				
Planning Status	Local Plan Allocation Other	Forecast	Homes Years 6 - 10	0				
Site Categorisation	Developable	Forecast	Homes Years 11 - 15	39				
Accessibility Rank	56							
	provides opportunities for exercise, sport and pla undesignated heritage assets. The site lies within historic core buffer. Without further information if 4). The site is not within 100m of a locally design neutral effect on biodiversity (Objective 5). In term is considered to have a positive effect. The site is Objective 7. Development of the site would have risk of surface water flooding.	the 500m buffer zon t is considered that de ated wildlife site or wins of impact on lands s not within 500m of a a significant positive	e of many listed building evelopment of the site w thin 500m of a nationall cape (Objective 6), the an Air Quality Managem effect on climate chang	gs, the towr vould have a ly/internation site falls win ent Area an le as the site	a centre conservation area buffer and the an uncertain effect on heritage (Objective nally designated site and therefore has a thin the urban area and its development id is considered to have no effect on e is wholly within flood zone 1 with low			
Main Constraints	The site has no significant physical or environme impact, air pollution, land stability should be mitig		hose identified, includin	g access, h	ighway network limitations, heritage			
Suitability	The site is within a centre and identified constrain retail need, and a mixed use development would		e. The site is not wholly	required to	meet employment land supply need nor			
Achievability	The existing occupier has identified and secured a relocation site subject to sale of existing and the site is therefore considered developable within the plan period.							
Policy Justification	The site is previously developed land within walking distance of Chesterfield Town Centre. The current occupier is intending to malternative site. Development of the site for residential purposed would replace a non-comforming use with one mreo compatible uses and listed buildings and would be in line with the 'concetration and Regeneration' requirements of the Spatial Strategy as se submission policies LP1 and LP2.				ith one mreo compatible with surrounding			

Local Plan Allocation Re	eference	H14 (SLP)	E	38968	Ν	72487		
LAA Site Reference		102	Ward		Lowgate	es and Woodthorpe		
Address		Swaddale Avenue Allotments (Former) Swaddale Avenue Tapton						
Site Size (Ha)		0.88	Housing	Housing Potential				
Proposed Use		Residential		Homes Years 1 - 5	25			
Planning Status		Outline planning permission	Forecast	Homes Years 6 - 10	0			
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 15	0			
Accessibility Rank		328						
SA Summary Main Constraints Suitability	on improv sport and outline per (Objective In terms o residential Air Quality on climate The site h levels, acc constraint The site is	ing health (Objective 2) as the site play. The site is within the 500m b rmission however without further ir e 4). Part of site intersects a Local V of impact on landscape (Objective 6) l area adjacent to a railway line the V Management Area and is conside e change as there is an area of hig as constraints including potential a cess, neighbouring occupiers ame s can be overcome.	is within 800 metres of re- uffer zone of a scheduled nformation it is considered Wildlife Site's 100m buffe 6), the site falls within the erefore and its developme ered to have no effect on h surface water flood risk archaeology, pollution (noi nity and land stability. How	ecreational open space monument, a historic j I that development of the r and therefore there con Coalfield Village Farml nt is considered to hav Objective 7. Development running through the sit se and air) and contain vever, the site has an e	and there bark / gard he site wor build be a r ands land e a neutra ent of the e. hination fro extant perr	schools, Post Office and GP. It is on a site		
	designate	d as an allotment. However, the sh	te has an extant outline p	anning permission and	so is trea	ted as suitable whilst the permission		
Achievability	The site o	wner has outline planning permiss	ion.					
Policy Justification	within 800 green corr being with has been of availabi prejudice	Im of a supermarket (Sainsburys) f ridor of Chesterfield Canal. Access in the lower thresholds for public to largely disused for several years w ility for such a use. The site and its	to serve day to day needs sibility to essential service ransport. Whilst designate vith no public access, and blocality have level chang and facilites. Allocating the	in a similar manner to s is mixed with two sen ed as an allotment site would not be deliverab es but the location of the s site would support the	a local ce vices withi in the ado le as anot nese and r e Strategy	ent, is within a built up settlement and is ntre and close to a destination park and the in lower thresholds for walking albeit all pted Local Plan the site is privately owned, ther form of public open space given its lack magnitude should not fundamentally of Concentration and Regeneration and al centre.		

Local Plan Allocation Re	ference		E	44335	Ν	73416		
LAA Site Reference		103	Ward		Middlecrot	ft and Poolsbrook		
Address		Cottage Close Playing Field, Poolsbrook						
Site Size (Ha)		1.25	Housing Potential		34			
Proposed Use		Open Space	Forecast	Homes Years 1 - 5				
Planning Status		No planning permission	Forecast	Homes Years 6 - 10				
Site Categorisation		Undevelopable	Forecast	Homes Years 11 - 15				
Accessibility Rank		326						
SA Summary								
Main Constraints	No signific	ant environmental or physical constraint	ts identified.					
Suitability		he site is public open space and its loss is not demonstrated to meet planning policy. Current evidence indicates that its development for non- pen space purposes would potentially lead to a deficiency of a specific type of public open space in Poolsbrook.						
Achievability	Owned by	Owned by the County Council.						
Policy Justification	The site is	The site is public open space and current evidence is that it is not surplus to open space requirements. It should retain an open space design					n space designation.	

Local Plan Allocation Re	ference	H15 (SLP)	E	37502	Ν	71480			
AA Site Reference		108	Ward		Brockwell				
Address		Goldwell Rooms (Former) and 6 Ashgate Road Chesterfield							
Site Size (Ha)		0.54	Housing	Potential	25				
Proposed Use		Residential	Forecast	Homes Years 1 - 5	23				
Planning Status		Local Plan Housing Allocation	Forecast	Homes Years 6 - 10	2				
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 15	0				
Accessibility Rank		53							
	would have nationally/ (Objective Quality Ma climate ch	No.6 Ashgate Road has potential to be an undesignated heritage asset. Without further information it is considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the urban area and its development is considered to have a positive effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 with low risk of surface water flooding.							
Main Constraints		as no significant physical or environmental co installation, land stability, heritage (a nearby							
Suitability		within 800m of the town centre and is relative he steep levels to parts of the site. Residentia							
Achievability		The site has now been disposed of to a housing developer who has submitted an application for part of the site (care and sheltered accommodation) and is in pre-application discussions to submit a further application for residential (C3) development for the remainder.							
Policy Justification									

Local Plan Allocation Re	eference		E	40847	Ν	74326		
LAA Site Reference		111	Ward		Briming	ton North		
Address		Adult Training Centre (Former) Ringwood Road Hollingwood						
Site Size (Ha)		0.97	Housing	Potential	37			
Proposed Use		Residential	Forecast	Homes Years 1 - 5	12			
Planning Status		Under Construction	Forecast	Homes Years 6 - 10	0			
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 15	0			
Accessibility Rank		249						
	therefore h nationally/ir (Objective Quality Mar	or exercise, sport and play. The site is not within 500m of any designated heritage asset and is unlikely to affect heritage assets or their settings, herefore having a neutral effect on Objective 4. The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape Objective 6), the site falls within the urban area and its development is considered to have a positive effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on dimensional site is wholly within flood zone 1 with low risk of surface water flooding.						
Main Constraints	No significa	ant enviromental or physical constraints iden	tified.					
Suitability	Site has an	n extant detailed planning permission and is	under construc	tion and is otherwise s	uitable.			
Achievability	Developer	currently building out the site.						
Policy Justification		is now been substantially completed for hous as a housing allocation. The site is consider						

Local Plan Allocation Re	eference	H32 (SLP)	E	44111	Ν	75178				
LAA Site Reference		113	Ward		Lowgate	es and Woodthorp	e			
Address		Bent Lane (land at) Staveley								
Site Size (Ha)		5.27	Housing	Potential	140					
Proposed Use		Residential		Homes Years 1 - 5	30					
Planning Status		No planning permission	Forecast	Homes Years 6 - 10	150					
Site Categorisation		Developable	Forecast	Homes Years 11 - 15	5 16					
Accessibility Rank		226								
Main Constraints	sides and demonstra within 500 significant The site ha	Local Wildlife Site's 100m buffer and therefore development of the site could have a negative effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the Riverside Meadows Landscape Type and is bordered by residential properties on three sides and the green belt on one. Landscape character will be adversely affected to some extent. No information has been submitted to demonstrate that the landscape and visual impact of development could be mitigated therefore there could be a negative effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site could have a significant negative effect on climate change as there is an area of Flood zone 3 and risk of surface water flooding. The site has physical and environmental constraints including flood risk, landscape impact, biodiversity, archeaological potential, highway network								
Suitability Achievability	limitations and schools capacity. However, these are likely to be mitigable. The site is within 800m of a centre and it is likely that identified constraints can be overcome albeit mitigation for flood risk, landscape impact, biodiversity impact and also highway limitations being likely to limit capacity. The site would be suitable for not just bricks and mortar dwellings but as a potential relocation for mobile homes from the Riverside Caravan Park should HS2 require this. Local Authority owned and identified for housing development.									
Policy Justification	The site is within walking distance of a centre. The site is a greenfield site but, in the absence of sufficient previously developed land to full OAN within the plan period is considered suitable for development. Part of the site is in an area of high flood risk. However the site sufficient scale to allow development to avoid this part of the site. In terms of application of the flood risk sequential test, there are no a greenfield sites at lower flood risk. In terms of application of the exceptions test, a) the site delivers wider sustainability benefits in term housing to meet the OAN of the borough on a site that meets the council's spatial strategy of concentrating development within walking of centres and; b) the scale of the site allows sufficient space for a scheme to be designed that would be safe for its lifetime, without include flood risk elsewhere.						owever the site is of there are no alternative penefits in terms of			

Local Plan Allocation Re	ference		E	41014	Ν	74522	
LAA Site Reference		119	Ward		Hollingw	ood and Inkersall	
Address		Station Road/Victoria Farm Brimington					
Site Size (Ha)		2.25	Housing	Potential	61		
Proposed Use			Forecas	t Homes Years 1 - 5			
Planning Status		No planning permission	Forecas	t Homes Years 6 - 10	0		
Site Categorisation		Undevelopable	Forecas	t Homes Years 11 - 1	15		
Accessibility Rank		303					
SA Summary							
Main Constraints							
Suitability		s not within walking distance of a d t evidence to demonstrate that the					n. There is
Achievability							
Policy Justification	Greenfield site not within walking distance of a centre. The site would not accord with the spatial strategy of Concentration and Regeneration				nd Regeneration.		

Local Plan Allocation Re	ference	Employment LP7	E	39976	Ν	75015
LAA Site Reference		121	Ward			
Address		Industrial Estate South Street North New Whittington				
Site Size (Ha) 1.82		1.82	Housing	Potential	49	
Proposed Use		Employment	Forecast	Homes Years 1 - 5		
Planning Status		No planning permission	Forecast	Homes Years 6 - 10		
Site Categorisation	Site Categorisation Undevelopa		Forecast	Homes Years 11 - 15		
Accessibility Rank		189				
SA Summary						
Main Constraints	developm	as highway network and access cons ent which might be yeilded. Other con r environmental constraints should no	straints include conta	mination and proximity	o a railwa	y line (noise and air pollution). However,
Suitability	the loss of	allocated as an existing business and the existing premises and the wider Identified constraints are likely to be	site accords with Loca			insuffiicient evidence to demonstrate that protective of employment land and
Achievability						
Policy Justification	The site is	an active industrial estate. Allocate t	for employment devel	opment.		

Local Plan Allocation Re	ference		E	45021	N	74520
LAA Site Reference		122	Ward		Lowgates	and Woodthorpe
Address		St Johns Farm Bridle Road Woodthorpe				
Site Size (Ha)		0.87	Housing	Potential	10	
Proposed Use		Residential	Forecas	t Homes Years 1 - 5		
Planning Status		No planning permission	Forecas	t Homes Years 6 - 10		
Site Categorisation		Undevelopable	Forecas	t Homes Years 11 - 15		
Accessibility Rank		305				
SA Summary						
Main Constraints						
Suitability	on previou	s a whole would not accord with the spa sly developed land and has planning p fusal pending.				er part of the site would be suitable being d permission which is has an appeal
Achievability						
Policy Justification	conflict wit	nt proportion of the site is considered g h the spatial strategy. The remaining b nning application procedures. The gre	prownfield element	vould be under the thres	hold for alloc	

Local Plan Allocation Re	eference	H17 (SLP)	E	40771	N	71969			
LAA Site Reference		125	Ward						
Address		Poultry Farm (Former) Manor Road Brimington							
Site Size (Ha)		0.87	Housing	Potential	31				
Proposed Use		Residential	Forecas	t Homes Years 1 - 5	23				
Planning Status		Detailed planning permission	Forecas	t Homes Years 6 - 10	0				
Site Categorisation		Deliverable	Forecast	t Homes Years 11 - 15	0				
Accessibility Rank		275							
	on heritag site and th area and i to have no flood zone	he site is within 500m of a listed buildings. Without further information it is considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the urban area and its development is considered to have a positive effect. The site is not within 500m of an Air Quality Management Area and is considered o have no effect on Objective 7. Development of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 with low risk of surface water flooding.							
Main Constraints	The site has being mitig	as no signficant physical or environmental or gable as demonstrated by extant permissio	onstraints, with n CHE/15/0034₄	those identified, includ 4/OUT.	ing biodive	ersity, contamination and vehicular access			
Suitability	amenity. T	not within walking distance of a centre but Therefore an exception could be made under which coul dnot be overcome.				ve a use incompatible with residential planning permission. There are no identified			
Achievability	A reserved	d matters planning application for the site is	currently pendi	ng (26/11/2018).					
Policy Justification	Although the site is not within walking distance of a centre, it is within walking distance of other facilities including a primary school and facilities a printer school and facilities a primary								

Local Plan Allocation Re	eference		E	42200	Ν	72850	
LAA Site Reference		126	Ward		Hollingwo	ood and Inkersall	
Address		Inkersall Social Club Inkersall Green					
Site Size (Ha)		0.53	Housing	Housing Potential 1			
Proposed Use		Residential	Forecast	Homes Years 1 - 5	16		
Planning Status		Expired planning permission	Forecast	Homes Years 6 - 10	0		
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 15	0		
Accessibility Rank		77					
Main Constraints	provides opportunities for exercise, sport and play. The site is not within 500m of any designated heritage asset and is unlikely to affect herit assets or their settings, therefore having a neutral effect on Objective 4. The site is not within 100m of a locally designated wildlife site or wit 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the urban area and its development is considered to have a positive effect. The site is not within of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant pos effect on climate change as the site is wholly within flood zone 1 with low risk of surface water flooding.						
		ant physical or environmental constraints.					
Suitability		within walking distance of a centre. Identified pted by the Council on the basis of alternative					
Achievability							
Policy Justification	would mee	within 800m of a centre, is previously develoet the concentration and regeneration requirence of the site being brought forwards since prought forward through a planning application	ment of the Sp planning permi	atial Strategy set out in ssion was granted in 20	submissior 10. The lac	n policies LP1 and LP2. However there is ck of an allocation would not prevent the	

Local Plan Allocation Re	ference		E	38238	Ν	73158		
AA Site Reference		127	Ward					
Address		Former Fire Station Sheffield Road						
Site Size (Ha)		0.85	Housing Potential 31					
Proposed Use		Residential	Forecast Homes Years 1 - 5 23					
Planning Status		Detailed planning permission	Forecast H	omes Years 6 - 10	8			
Site Categorisation		Developable	Forecast H	omes Years 11 - 15	0			
Accessibility Rank		45						
SA Summary								
Main Constraints	No signific	ant physical or environmental constraints ide	entified.					
Suitability	Residentia assessme	n for a mixed use development (CHE/17/006 Il units at this location would accord with pol nts should be conducted, though are likely to or permission for alternate use.	icy CS1 and CS2	in terms of the locatio		oment. Flood risk, air	quality and noise	
Achievability	Local Auth	ority owned and identified for housing devel	opment.					
Policy Justification	Given the location on the edge of a District Centre the site has potential for a range of uses, including commercial, retail, employment use and possibly for some housing. The site has permission for a mixed commercial and retail scheme. The site should be included within the boundary of Whittington Moor District Centre.							

Local Plan Allocation Re	eference		E	37984	N	71375		
LAA Site Reference	12	28	Ward		Brockwel	I		
Address	Sa	orth East Derbyshire District Co altergate nesterfield	ouncil Offices (Former)					
Site Size (Ha)	0.6	65	Housing I	Housing Potential 29				
Proposed Use		xed Use	Forecast	Homes Years 1 - 5	23			
Planning Status	No	planning permission	Forecast	Homes Years 6 - 10	6			
Site Categorisation	De	evelopable	Forecast	Homes Years 11 - 1	5 0			
Accessibility Rank	28							
	Without further information it is considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the urban area and its development is considered to have a positive effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 with low risk of surface water flooding.							
Main Constraints	identified phy	scial and environmental const	raints should be mitigable.					
Suitability		propriate for residential develo otect the premises and land fr				there being no overriding planning be mitigable.		
Achievability	Owner has planning application under consideration.							
Policy Justification	The site is previously developed land within walking distance of Chesterfield Town Centre and is subject to a pending application for exaccommodation and pre-application discussions on commercial use. Given the town centre location the site would be suitable for a ra including both commercial and residnetial and would be best left unallocated for a specific use but covered by the Chesterfield Town C Policy (SS1)							

Local Plan Allocation Re	eference	H33 (SLP)	E	35425	Ν	72016				
LAA Site Reference		130	Ward		Linacre					
Address		Linacre Road								
Site Size (Ha)		14.85	Housing	Housing Potential						
Proposed Use		Residential	Forecast	Homes Years 1 - 5	0					
Planning Status		No planning permission	Forecast	Homes Years 6 - 10	250					
Site Categorisation		Developable	Forecast	Homes Years 11 - 15	50					
Accessibility Rank		83								
Main Constraints	therefore p considered designated 5). In term adjoins the that the lan an Air Qua effect on c	have a significant positive impact on improving health (Objective 2) as the site is within 800 metres of GP and recreational open space and therefore provides opportunities for exercise, sport and play. Parts of the site are within 500m of a listed building. Without further information it is considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the Urban landscape character type. However, the site is open fields and adjoins the wooded farmlands character type and will require careful layout and landscaping. No information has been submitted to demonstrate that the landscape and visual impact of development could be mitigated therefore there could be a negative effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site could have a significant negative effect on climate change as there is an area of high risk of surface water flooding, mitigatable through effective site layout and SuDs.								
Main Constraints	biodiversit		plan has been prepared for	or the site and further in		, access and highway network limitations, is into constraints are on-going and there				
Suitability	The site is	within 800m walking distance of a	centre and identified con	straints are likely to be	mitigable.					
Achievability	Local Auth	nority in later stages of sale to a dev alising a proposal for an application	veloper. Site has a maste 1 for permission.	per. Site has a master plan. Developer is currently investigating detailed land condition with a r permission.						
Policy Justification	Deprivatio	Il is identified as a Regeneration Pr n. The site is within 800m of a cen rategy set out in submission policies	tre and allocation of the s	results of the Indices of Multiple and regeneration requirement of the						

Local Plan Allocation Re	ference		E	441792	Ν	372531	
LAA Site Reference		135	Ward		Middlecro	ft and Poolsbrook	
Address		Kinder Road, Inkersall Green					
Site Size (Ha)		2.39	Housin	g Potential	7		
Proposed Use			Foreca	st Homes Years 1 - 5			
Planning Status		No planning permission	Foreca	st Homes Years 6 - 10			
Site Categorisation		Undevelopable	Foreca	st Homes Years 11 - 15			
Accessibility Rank		234					
SA Summary							
Main Constraints							
Suitability		site is relatively unconstrained it is n een demonstrated to be surplus to op			is also cur	rently public open spac	e. The open space
Achievability							
Policy Justification		not previously developed land and is uirements to satisfy the test set out ir					

Local Plan Allocation Re	ference			E	35840	Ν	71011
LAA Site Reference		140		Ward		West	
Address		Old Road (Land adjacent	302 - 330)				
Site Size (Ha)		1.14		Housing Potential		31	
Proposed Use		Residential		Forecast Hor	nes Years 1 - 5		
Planning Status		No planning permission		Forecast Hor	nes Years 6 - 10		
Site Categorisation		Undevelopable		Forecast Hor	nes Years 11 - 15		
Accessibility Rank		95					
SA Summary							
Main Constraints							
Suitability	protected t		terms of spatial strate				n the site include surface water flooding, ion of the sequential test to the location
Achievability							
Policy Justification	The site is	e site is not previously developed land.					

Local Plan Allocation Re	eference		E		36790	Ν	72847	
LAA Site Reference		144	W	ard		Linacre		
		Newbold School (Former), Newbold Road, Chesterfield						
Site Size (Ha)		1.96	H	Housing Potential 6		60		
Proposed Use		Residential	Fo	orecast Hor	nes Years 1 - 5	40		
Planning Status		Local Plan Housing Allocation	Fo	orecast Hor	nes Years 6 - 10	0		
Site Categorisation		Deliverable	Fo	orecast Hor	nes Years 11 - 15	0		
Accessibility Rank		176						
SA Summary								
Main Constraints								
Suitability	The site h	as permission for residential developme	ent (under co	nstruction) a	and only a small par	t of it remair	ns to be completed.	
Achievability	Site is bei	e is being built out by a developer.						
Policy Justification		e site has now been substantially completed and there is no benefit to allocating for housing. The remaining units are identified as committed velopment in the submission plan						

Local Plan Allocation Re	eference	H13 (SLP)	E	40948	Ν	74198			
LAA Site Reference		145	Ward		Brimingt	on North			
Address		Elm Street, Hollingwood, Brimington,							
Site Size (Ha)		0.71	Housing Potential		23				
Proposed Use		Residential	Forecas	t Homes Years 1 - 5	0				
Planning Status		Local Plan Housing Allocation	Forecas	t Homes Years 6 - 10	0				
Site Categorisation		Developable	Forecas	t Homes Years 11 - 15	23				
Accessibility Rank		256							
	having a n designated the urban considered	sport and play. The site is not within 500m of any designated heritage asset and is unlikely to affect heritage assets or their settings, therefore having a neutral effect on Objective 4. The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the urban area and its development is considered to have a positive effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site could have a significant negative effect on climate change as there is an area of high surface water flood risk running through the site although potential for mitigation through SuDs.							
Main Constraints	limitations	as physical and environmental constraints i . The site is amenity greenspace but currer sidential development would be appropriate	t evidence indic	ates that the site is pote	entially surp	plus to requirements in the locality. Some			
Suitability	possible w	within 800m walking distance of a centre. ithout an increase in demand for school pla reenspace but current evidence indicates th	aces. The poten	tial for expansion of the	nearby scl	hools is still to be determined. The site is			
Achievability				i					
Policy Justification	Local Serv	opears to be greenfield and amenity greens vice Centre. The site would meet the Spatia development.							

Local Plan Allocation Re	eference	H11 (SLP)	E	40981	Ν	74070		
LAA Site Reference		146	Ward		Hollingwoo	od and Inkersall		
Address		Sycamore Road (land at), Hollingwood, Brimington						
Site Size (Ha)		0.70	Housing	Potential	18			
Proposed Use		Residential	Forecast	Homes Years 1 - 5	0			
Planning Status		Local Plan Housing Allocation	Forecast	Homes Years 6 - 10	0			
Site Categorisation		Developable	Forecast	Homes Years 11 - 15	18			
Accessibility Rank		216						
Main Constraints	sport and play. Part of the site lies within 800m of a GP. Site is within 500m of a listed building and conservation area. Without further information it is considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the urban area and its development is considered to have a neutral effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a positive effect on climate change as the site is wholly within flood zone 1 with low to medium risk of surface water flooding on the boundary. The site has physical and environmental constraints including contamination, archeaological potential, high voltage pylons, biodversity, access and flood risk, and capacity of primary schools. However, some form of residential development would be appropriate that does not increase demand for school places and other constraints could be overcome.							
Suitability	enhanced result this	in an accessible location and whilst it is puspace within the site should it be develope can enable an enhanced provision in the lo ent would be possible without an increase i d.	d. The existing o cality in terms of	pen space is of low qua quality. Whilst nearby s	lity and valu schools are a	e and whilst some at capacity certair	e loss of quant n types of resid	tity would dential
Achievability		r has been actively pursuing development htification for later in the plan period.	through pre-appl	ication discussions but a	approach to	constraints would	l need to be aç	greed,
Policy Justification	need of reg	a combination of previously developed lan generation. It is within walking distance of tion and regeneration' and should be alloca	Brimington Loca	I Service Centre. The s				

Local Plan Allocation Re	ference		E	364	Ν	710		
LAA Site Reference		148	Ward		Holmebrook	(
M C		Former Manor School Playing Fields Manor Road Chesterfield S40 1HX						
Site Size (Ha)		0.84	Housing Potential 23					
Proposed Use			Forecast H	omes Years 1 - 5	23			
Planning Status		Local Plan Allocation Other	Forecast H	omes Years 6 - 10	0			
Site Categorisation		Undevelopable	Forecast H	omes Years 11 - 15	0			
Accessibility Rank		233						
SA Summary								
Main Constraints								
Suitability		The site is in an accessible location and identified physical constraints are likely to be mitigable. However, the site is identified in the Local Plan as open space (outdoor sports) and there is insufficient evidence to demonstrate that it is surplus to local requirements.						
Achievability								
Policy Justification		The site has now been substantially completed and there is no benefit to allocating for housing. The remaining units are identified as committ development in the submission plan						

Local Plan Allocation Re	ference		E	413	N	350	
LAA Site Reference		149	Ward		Hollingwood and Inkersall		
Hollingwood		Chesterfield Road					
Site Size (Ha)		1.27	Housing Po	otential	38		
Proposed Use			Forecast Ho	omes Years 1 - 5	23		
Planning Status		Local Plan Allocation Other	Forecast Ho	omes Years 6 - 10	15		
Site Categorisation		Undevelopable	Forecast Homes Years 11 - 15		0		
Accessibility Rank		218					
SA Summary							
Main Constraints							
Suitability	The site is in an accessible location and identified physical constraints are likely to be overcome. However, the site is public open space and there is insufficient evidence to demonstrate that the site is surplus to locla open space requirements.						en space and there
Achievability							
Policy Justification		public open space and there is insufficient evi y paragraph 97 of the NPPF	en space and there is insufficient evidence to demonstrate that the site is surplus to local open space requirements as ph 97 of the NPPF				

	ference H10 (SLP)	E	367	Ν	730			
AA Site Reference	150	Ward		Dunston				
Address	Derwent House HOP Ulverston Road Chesterfield S41 8EW							
ite Size (Ha)	0.57	Housing	Potential	17				
roposed Use	Residential	Forecast	Homes Years 1 - 5	17				
lanning Status	No planning permission	Forecast	Homes Years 6 - 10	0				
ite Categorisation	Deliverable	Forecast	Homes Years 11 - 15	0				
Accessibility Rank	102							
	is also within 500m of the Newbold (Eyre Chapel) Conservation Area. Without further information it is considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the urban area and its development is considered to have a positive effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 with low risk of surface water flooding.							
	(Objective 6), the site falls within the un Quality Management Area and is consi	e and therefore has a neutral e rban area and its development idered to have no effect on Obj	fect on biodiversity (Ob s considered to have a active 7. Development of	pjective 5). In t positive effect of the site wou	erms of impact o t. The site is not v	n landscape vithin 500m of an Air		
Main Constraints	(Objective 6), the site falls within the un Quality Management Area and is consi	e and therefore has a neutral e rban area and its development idered to have no effect on Obj thin flood zone 1 with low risk o	fect on biodiversity (Ob s considered to have a active 7. Development of	pjective 5). In t positive effect of the site wou	erms of impact o t. The site is not v	n landscape vithin 500m of an Air		
	(Objective 6), the site falls within the ur Quality Management Area and is consi climate change as the site is wholly wit	e and therefore has a neutral e rban area and its development idered to have no effect on Obj thin flood zone 1 with low risk o al constraints identified. ce of a centre. Residential deve	fect on biodiversity (Ob s considered to have a ective 7. Development surface water flooding	pjective 5). In t positive effect of the site wou	erms of impact o t. The site is not v Id have a signific	n landscape vithin 500m of an Air ant positive effect on		
Main Constraints Suitability Achievability	(Objective 6), the site falls within the ur Quality Management Area and is consi climate change as the site is wholly wit No significant physical or environmenta The site is within 800m walking distance	e and therefore has a neutral e rban area and its development idered to have no effect on Obj thin flood zone 1 with low risk of al constraints identified. ce of a centre. Residential deve itigable.	fect on biodiversity (Ob s considered to have a ective 7. Development surface water flooding opment would be most	pjective 5). In t positive effect of the site wou appropriate g	erms of impact o t. The site is not v Id have a signific iven surrouding la	n landscape vithin 500m of an Air ant positive effect on and uses and		

Local Plan Allocation Re	ference H16 (SLP)	E	384	Ν	723					
LAA Site Reference	151	Ward		St Helen	's					
Address	Red House HOP & Spire Lodge Sheffield Road Chesterfield S41 7JH	Sheffield Road Chesterfield								
Site Size (Ha)	0.84	Housing	Potential	25						
Proposed Use	Residential	Forecast	Homes Years 1 - 5	23						
Planning Status	No planning permission	Forecast	Homes Years 6 - 10	2						
Site Categorisation	Deliverable	Forecast	Homes Years 11 - 15	0						
Accessibility Rank	181									
	information it is considered that development of t locally designated wildlife site or within 500m of a (Objective 5). In terms of impact on landscape (O positive effect. The site is not within 500m of an	or exercise, sport and play. Site falls within 500m buffer zone of heritage assets (listed buildings and a historic park / garden). Without further nformation it is considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is not within 100m of a ocally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the urban area and its development is considered to have a positive effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 with low risk of surface water flooding.								
Main Constraints	With the exception of the waste collection facility waste collection facility to the east mitigation would						ct of the			
Suitability	The site is within 800m walking distance of a centre. On the basis that the site would only be available should Derbyshire County Council have concluded that the service/facility provided is no longer necessary the site is an appropriate for redevelopment. Given its location residential development would be the most appropriate use albeit subject to mitigation in respect of the waste collection facility to the east. The constraints boosed by Sheffield Road to the west would not be significant. Other identified constraints are likely to be mitigable.									
Achievability	The site is to be actively marketed for disposal fo	r residential develop	ment by DCC in early 2	2019.						
Policy Justification	The site is previously developed land within walk Regeneration'	site is previously developed land within walking distance of a centre and meets the Spatial Strategy objectives of 'Consultation and								

Local Plan Allocation Re	eference		E	38973	N	74752			
LAA Site Reference		152	Ward		Barrow Hill and New Whittington				
Address		Land at Burnbridge Road Old Whittington Chesterfield S43 3QF							
Site Size (Ha)		2.29	Housing P	otential	30				
Proposed Use		Open Space	Forecast H	lomes Years 1 - 5					
Planning Status		Local Plan Allocation Other	Forecast H	Forecast Homes Years 6 - 10					
Site Categorisation		Undevelopable	Forecast H	lomes Years 11 - 15					
Accessibility Rank		159							
SA Summary									
Main Constraints	characters amenity ar	open land close to a Local Nature Re . The development is likely to have su ad landscape character that these cou reduce opportunities to create a more	ufficient adverse impact Ild not be overcome. Ef	on the open character fects on biodiversity ar	of the land e likely but s	in combination with impacts should not be insurmountab	s on visual		
Suitability	The site would be likely to have a significant adverse effect on a Strategic Gap (Old Whittington & New Whittington) and also have an adverse effect on visual amenity and landscape character. These impacts are unlikely to be sufficiently mitigable for the site to be suitable for development.								
Achievability									
Policy Justification		site on the edge of the urban area. T is part of the strategic gap.	The site conflicts with th	e proposed Old/New V	Vhittington S	Strategic Gap (SG5). The si	ite should be		

Local Plan Allocation Re	eference	H19 (SLP)	E	37568	Ν	75853				
AA Site Reference		154	Ward		Old Whit	tington				
Address		Ash Glen Nursery (Former) Sheffield Road Unstone	Sheffield Road							
Site Size (Ha)		1.20	Housing	Housing Potential						
Proposed Use		Residential	Forecast	Homes Years 1 - 5	23					
Planning Status		Local Plan Allocation Employment	Forecast	Homes Years 6 - 10	7					
Site Categorisation		Developable	Forecast	Homes Years 11 - 15	0					
Accessibility Rank		370								
	designated the Wood be able to 7. Develop surface wa	2km of a GP. The site is not within 500m of any designated heritage asset and is unlikely to affect heritage assets or their settings, therefore having a neutral effect on Objective 4. The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the Wooded Hills and Valleys landscape type. Topography and the previously developed character of the site are such that development should be able to have a neutral effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 with low risk of surface water flooding.								
Main Constraints	Constraint	s identified include contamination, access a	and proximity to a	a railway line. However,	these are	not significant and likely to be mitigable.				
Suitability	informatio adjoining I	he site is not essential to ensuring an adequate supply of employment land or premises in terms of quantity or quality. There is a need for further formation on the relationship with adjoining commercial/industrial land uses and whether or not a good level of amenity might be feasible should ljoining land uses continue in commercial/industrial use. The site is not within walking distance of a centre and is not within a Regeneration riority Area. There is insufficent information on the adequacy of education and GP provision in the locality.								
Achievability										
Policy Justification	compared the site is	to alternative sites and its loss from the em	ployment land so previously develo	ent use. The site is not considered to be attractive to employment users oply would not result in a quantitative or qualitative deficiency. Although ed land its allocation for residential development would be in line with the icies LP1 and LP2.						

Local Plan Allocation Re	ference	H22 (SLP)	E	37552	Ν	75807				
LAA Site Reference		155	Ward		Old Whit	ttington				
Address		Listers Car Sales (Former) Sheffield Road Unstone								
Site Size (Ha)		1.40	Housing	Housing Potential						
Proposed Use		Residential	Forecast	Homes Years 1 - 5	23					
Planning Status		Local Plan Allocation Employment	Forecast	Homes Years 6 - 10	15					
Site Categorisation		Developable	Forecast	Homes Years 11 - 15	0					
Accessibility Rank		369								
Main Constraints	therefore i within the should be Objective risk of surf	only part of the site is within 2km of a GP with no capacity. The site is not within 500m of any designated heritage asset and is unlikely to affect heritage assets or their settings, therefore having a neutral effect on Objective 4. Part of site intersects Local Wildlife Site's 100m buffer and therefore its development could have a negative effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the Wooded Hills and Valleys landscape type. Topography and the previously developed character of the site are such that development should be able to have a neutral effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 with low risk of surface water flooding.								
Suitability	The site is information adjoining I	onstraints identified include contamination, access and proximity to a railway line. However, these are not significant and likely to be mitigable. he site is not essential to ensuring an adequate supply of employment land or premises in terms of quantity or quality. There is a need for further formation on the relationship with adjoining commercial/industrial land uses and whether or not a good level of amenity might be feasible should djoining land uses continue in commercial/industrial use. The site is not within walking distance of a centre and is not within a Regeneration riority Area. There is insufficent information on the adequacy of education and GP provision in the locality.								
Achievability	,					,				
Policy Justification	compared the site is	previously developed land, historically allo to alternative sites and its loss from the en not within walking distance of a centre, as ion' aspect of the spatial strategy as set ou	upply would not result in ped land its allocation f	n a quantit	ative or qualitative deficiency. Although					

Local Plan Allocation Re	eference	H25 (SLP)	E	37589	Ν	76059			
LAA Site Reference		156	Ward		Old Whit	tington			
Address		Boat Sales (Former) Sheffield Road Unstone							
Site Size (Ha)		1.29	Housing	Potential	48				
Proposed Use		Residential	Forecast	Homes Years 1 - 5	38				
Planning Status		Outline planning permission	Forecast	Homes Years 6 - 10	10				
Site Categorisation		Developable	Forecast	Homes Years 11 - 15	0				
Accessibility Rank		373							
	effect on b type. Topc not within significant medium si	aving a neutral effect on Objective 4. Part of site intersects Local Wildlife Site's 100m buffer and therefore its development could have a negative effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the Wooded Hills and Valleys landscape ype. Topography and the previously developed character of the site are such that development should be able to have a neutral effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a ignificant negative effect on climate change as a small part of the northern boundary of site is covered by FZ3a and there is a small area of high- nedium surface water flood risk.							
Main Constraints	Constraint	s identified include contamination, acces	s and proximity to	a railway line. However,	, these are	not significant and likely to be mitigable.			
Suitability	The site ha	as an extant outline planning permission	for residential deve	elopment.					
Achievability	The site has extant outline permission.								
Policy Justification	The site is previously developed land, historically allocated for employment use. The site is not considered to be attractive to employment users compared to alternative sites and its loss from the employment land supply would not result in a quantitative or qualitative deficiency. Although the site is not within walking distance of a centre, as previously developed land its allocation for residential development would be in line with the 'regeneration' aspect of the spatial strategy as set out in submission policies LP1 and LP2.								

Local Plan Allocation Re	ference		E	E	36884	N	70917		
LAA Site Reference		160	V	Ward					
Address		Garage Site Barker Lane							
Site Size (Ha)		0.13	ŀ	Housing Po	tential	10			
Proposed Use		Residential	F	Forecast Ho	omes Years 1 - 5	10			
Planning Status		Detailed planning permission	F	Forecast Ho	omes Years 6 - 10	0			
Site Categorisation		Deliverable	F	Forecast Ho	omes Years 11 - 15	0			
Accessibility Rank		109							
	positive impact on improving health (Objective 2) as the site is within 800 metres of recreational open space and therefore provides opportunitie for exercise, sport and play. The site lies within the 500m buffer zone of a Listed Building and Conservation Area. Without further information it considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site is within the urban area and its development is considered to have a positive effect. T site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 with low surface water risk.								
Main Constraints									
Suitability	Remaining	emaining plots of a residential development with permission.							
Achievability	The site h	The site has extant detailed permission.							
Policy Justification	The site ha	as now been developed							

Local Plan Allocation Re	ference H28 (SLP)	E	37191	Ν	69492				
LAA Site Reference	192	Ward		Walton					
Address	Walton Hospital (land at) Whitecotes Lane Chesterfield	Whitecotes Lane							
Site Size (Ha)	2.28	Housing I	Potential	90					
Proposed Use	Residential	Forecast	Homes Years 1 - 5	90					
Planning Status	Expired planning permission	Forecast	Homes Years 6 - 10	0					
Site Categorisation	Deliverable	Forecast	Homes Years 11 - 1	5 0					
Accessibility Rank	259								
	significant positive impact on improving health (O provides opportunities for exercise, sport and play assets or their settings, therefore having a neutra 500m of a nationally/internationally designated sit landscape (Objective 6), the site falls within the u of an Air Quality Management Area and is conside effect on climate change as the site is wholly with	y. The site is not with I effect on Objective e and therefore has a rban area and its dev ered to have no effect in flood zone 1 with la	in 500m of any desig 4. The site is not with a neutral effect on bio elopment is consider t on Objective 7. Dev ow risk of surface wa	nated herita nin 100m of a odiversity (O red to have a velopment o	ge asset and is unlikely to affect heritage a locally designated wildlife site or within bjective 5). In terms of impact on a positive effect. The site is not within 500m f the site would have a significant positive				
Main Constraints	There are no significant physical or environmenta	l constraints identifie	d.						
Suitability	The site is in a sustainable location and has an extant permission. Identified constraints are likely to be mitigable.								
Achievability	Site owned by Homes England and in accelerated	d construction progra	mme so should be d	elivered with	nin 5 years.				
Policy Justification	The site is previously developed land within walkin spatial strategy of 'concentration and regeneration				elopment would be in accordance with the				

Local Plan Allocation Reference		H27 (SLP)	E		437581	Ν	369347			
LAA Site Reference		193	War	d		Walton				
Address		Walton Hospital (land at) Harehill Road								
Site Size (Ha)		1.49	Hou	Housing Potential 60						
Proposed Use		Residential	Fore	ecast Hom	es Years 1 - 5	60				
Planning Status		Outline planning permission	Fore	ecast Hom	es Years 6 - 10	0				
Site Categorisation		Deliverable	Fore	ecast Hom	es Years 11 - 15	0				
Accessibility Rank		286								
	that develo site or with on landsca 500m of ar	provides opportunities for exercise, sport and play. Parts of the site are within 500m of a listed building. Without further information it is considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the urban area and its development is considered to have a positive effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 with low risk of surface water flooding.								
Main Constraints	Identified p	physical or environmental constr	aints can be overcome	e as demor	nstrated by previou	us permissio	ns for residential d	evelopment.		
Suitability	The site is within 800m of a centre and identified constraints could be overcome.									
Achievability	Site owned	Site owned by Homes England and in accelerated construction programme so should be delivered within 5 years.								
Policy Justification	The site is previously developed land within walking distance of a centre. Allocation for residential development would be in accordance with the spatial strategy of 'concentration and regeneration' set out in submission policies LP1 and LP2.									

Local Plan Allocation Re	eference		E	38215	N	73587					
LAA Site Reference		197	Ward		Moor						
		ATS Euromaster Garage Sheffield Road Whittington Moor									
Site Size (Ha)		0.22									
Proposed Use		Mixed Use	Forecast	Homes Years 1 - 5	5						
Planning Status		No planning permission	Forecast	Homes Years 6 - 10	0						
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 15	0						
Accessibility Rank		18									
	provides opportunities for exercise, sport and play. The site is not within 500m of any designated heritage asset and is unlikely to affect heritage assets or their settings, therefore having a neutral effect on Objective 4. The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site is within the urban area and its development is considered to have a positive effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 with low surface water risk.										
Main Constraints		constraint for the site is its location within the the sites capacity to no more than 5 dwellin ant.									
Suitability		within a centre and in a mixed use area who scheme. Constraints can be overcome but									
Achievability											
Policy Justification	The site is in the heart of the Whittington Moor District Centre. Allocation as part of the centre would not preclude alternative development provided retail policies of the NPPF and Local Plan are applied. Allocate as district centre.										

Local Plan Allocation Re	ference	E	38401	Ν	72044		
LAA Site Reference	204	Ward		St Helen's			
Address	Chesterfield						
Site Size (Ha)	0.68	Housing P	Housing Potential				
Proposed Use	ed Use Residential Forecast Homes Years 1 - 5		19				
Planning Status	Detailed planning permission	Forecast H	Forecast Homes Years 6 - 10				
Site Categorisation	Undevelopable	Forecast H	omes Years 11 - 15				
Accessibility Rank	153						
SA Summary							
Main Constraints							
Suitability	Part of the site contains an area identified in the demonstrate compliance with national and lo			as priority ha	abitat. Evidence is n	eeded to	
Achievability							
Policy Justification	lanning permission CHE/15/00464/FUL is substantially implemented. There would be no further benefit to allocating the site for residential evelopment. The site is accounted for as a commitment.						

Local Plan Allocation Re	ference		E	38780	N	74306		
LAA Site Reference		210	Ward		Old Whittir	ngton		
Address		Newbridge Lane (land north of), e	ast of Gypsy Lane					
Site Size (Ha)	Site Size (Ha) 3.30		Housing I	Potential	90			
Proposed Use	Proposed Use		Forecast	Homes Years 1 - 5				
Planning Status		No planning permission	Forecast	Homes Years 6 - 10				
Site Categorisation		Undevelopable	Forecast	Homes Years 11 - 15				
Accessibility Rank		173						
SA Summary								
Main Constraints								
Suitability		assessment required given the pro					at an adequate level	
Achievability								
Policy Justification	Significant	concerns over amenity from adjac	adjacent sewage treatment works and flicker effect and noise from wind turbine. Not allocated.					

Local Plan Allocation Re	ference		E		Ν	
LAA Site Reference		215	Ward		Linacre	
Address		Land off Brushfield Road (Brushfi	eld Rd 2)			
Site Size (Ha)	Site Size (Ha) 0.20		Housing Pot	Housing Potential		
Proposed Use			Forecast Ho	nes Years 1 - 5	5	
Planning Status		No planning permission	Forecast Ho	nes Years 6 - 10	0	
Site Categorisation		Undevelopable	Forecast Ho	nes Years 11 - 15	0	
Accessibility Rank		172				
SA Summary						
Main Constraints						
Suitability		e and serves an amenity greenspa				space in the Local Plan but is public the site is surplus to local open space
Achievability						
Policy Justification		public open space and serves an space requirements.	amenity greenspace function	. There is insufficien	t evidence to	demonstrate that the site is surplus to

Local Plan Allocation Re	eference	H7 (SLP)	E		Ν			
AA Site Reference		219	Ward		Hasland			
Address		Hollythorpe Close (Land off)						
Site Size (Ha)		0.54	Housing P	otential	14			
Proposed Use		Residential	Forecast H	omes Years 1 - 5	14			
Planning Status		No planning permission	Forecast H	omes Years 6 - 10	0			
Site Categorisation		Deliverable	Forecast H	omes Years 11 - 15	0			
Accessibility Rank		195						
	500m of a landscape of an Air G effect on c	their settings, therefore having a neutr nationally/internationally designated s (Objective 6), the site falls within the Quality Management Area and is consi climate change as the site is wholly wit	site and therefore has a urban area and its deve dered to have no effect thin flood zone 1 with lo	neutral effect on biod lopment is considered on Objective 7. Deve	iversity (Object d to have a pos lopment of the	tive 5). In terms of sitive effect. The si	impact on ite is not within 500m	
Main Constraints	No signific	cant environmental or physical constra	ints identified.					
Suitability		in a sustainable location and whilst de Council depot. Site has a temporary us						
Achievability								
Policy Justification	ification The site is within walking distance of Hasland Local Service Centre. Although previously identified as POS the site has been storage for the adjacent depot and does not serve a POS function and has been identified for disposal. Development of the support the 'concentration and regeneration' aspects of the Spatial Strategy set out in submission policies LP1 and LP2. The allocated for residential development.							

Local Plan Allocation R	eference	H31	E	44331	Ν	73661	
AA Site Reference		225	Ward		Middled	croft and Poolsbrook	
Address		Land off The Grove, Poolsbrook (Souther	n site)				
Site Size (Ha)		0.90	Housing	Potential	24		
roposed Use		Residential	Forecast	Homes Years 1 - 5	0		
Planning Status				0			
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 15	0		
Accessibility Rank		285					
Main Constraints	terms of in character considered site is with The site co	ve 4. The site is within 100m of a locally de npact on landscape (Objective 6), the site type, and its development is considered to d to have no effect on Objective 7. Develop in FZ2 with areas of high surface water flo ontains some physical and environmental of nabitat, loss of existing open space and lin	scores amber in l have a neutral et oment of the site od risk within the constraints. The r	AA as it is currently ar fect. The site is not with would have a significan site. nain ones are likely to b	open spa nin 500m t negative be; visual	ace within the Estate Fa of an Air Quality Manag e effect on climate chang impact and landscape in	armlands landscape gement Area and is ge as most of the mpact, the presence
		in the case of biodiversity compensation a					
Suitability		not within 800m of a local centre but it is v tion with site ref 326 to secure regeneratio me.					
Achievability	permissior	due to be sold by Chesterfield Borough C n subject to the signing of a Section 106 Pl build out forcasting for the site. The forcast	anning Obligatior	n. The house builder ha	s carried	out viability asssessmer	
Policy Justification	granted fo subject to	not within walking distance of a local cent r the development of this and the adjacent a S106 agreement to deliver regeneration le development of this site will secure rege ce retail.	site (LAA referer benefits including	nce 326) for residential greplacement planting	developm and habit	ent for 175 dwellings. Tat creation to off set the	The permission is loss of open

Local Plan Allocation Re	eference	H9 (SLP)	E	38918	Ν	70235				
AA Site Reference		236	Ward		Hasland					
Address		White Bank Close (land at)	/hite Bank Close (land at)							
Site Size (Ha)		0.56	Housing	Potential	5					
Proposed Use		Residential	Forecast	Homes Years 1 - 5	15					
Planning Status		No planning permission	Forecast	Homes Years 6 - 10	0					
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 15	0					
Accessibility Rank		213								
	opportunities for exercise, sport and play. The site is adjacent to Bank Close House a Grade 2* listed building and adjacent to the Town Centre's Historic Core. Without further information it is considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the urban area and its development is considered to have a positive effect. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 with low risk of surface water flooding.									
Main Constraints		opraisal of the site concluded that				and protected trees nearby. However, a and limiting the amount of development to				
Suitability						ovision in the Borough. An informal ntified constraints can be overcome.				
Achievability										
Policy Justification	The site iswithin walking distance of a centre and therefore accords with the concentration and regeneration approach set out in submission policies LP1 and LP2. The site has been accepted as surplus to POS requirements and a planning brief is in place for the development of the site. There are no constraints that cannot be mitigated. The site should be allocated for residential development.									

Local Plan Allocation Re	ference		E		40155	Ν	70088			
LAA Site Reference		241	Wa	ard		St Leonard's	6	-		
Address		Meadow House Farm, Spital Lane								
ite Size (Ha) 1.18			Но	Housing Potential						
Proposed Use		Open Space	Fo	recast Ho	mes Years 1 - 5					
Planning Status		No planning permission	Fo	Forecast Homes Years 6 - 10						
Site Categorisation		Undevelopable	Fo	Forecast Homes Years 11 - 15						
Accessibility Rank		315								
SA Summary										
Main Constraints		potential biodiversity and visual const unlikely to meet the sequential and ex			ood risk is also a sigr	ificant constr	aint and unlikely to	be overcome as		
Suitability	Given the	flood risk and other constraints the sit	te is unlikely to	be suitable	e for 5 or more dwellin	ngs.				
Achievability										
Policy Justification		field site not within walking distance of a centre. Large proportion of the site is within flood zone 3a and would not be compatible with the ntial approach to allocating sites set out in the NPPF. The site should be identified as part of the Spital Brook River Corridor.								

Local Plan Allocation Re	ference	H35 (SLP)	E	45249	Ν	75263
AA Site Reference		242	Ward		Lowgat	tes and Woodthorpe
Address		Land South of Worksop Road				
ite Size (Ha)		17.13	Housing	Potential	360	
Proposed Use		Residential	Forecast	Homes Years 1 - 5	100	
Planning Status		No planning permission	Forecast	Homes Years 6 - 10	500	
Site Categorisation		Developable	Forecast	Homes Years 11 - 15	50	
Accessibility Rank		271				
Main Constraints	The site is information locally des (Objective a significal mitigation Developm	sport and play. The site lies within a Regeneral within 500m of heritage assets, with the Chu in it is considered that development of the site ignated wildlife site or within 500m of a nation 5). In terms of impact on landscape (Objecti int extension of an existing settlement into ope is likely. The site is not within 500m of an Air ent of the site could have a significant negative	rch of St Pete would have a hally/internatio ve 6), the site en countryside Quality Manag re effect on cl	r and Norbriggs House in uncertain effect on he nally designated site ar falls within the Coalfiel a. There is likely to be a gement Area and is cor mate change as there a	Grade 2 I eritage (O id therefo d Village F negative sidered to are areas	Listed Buildings nearby. Without further objective 4). The site is not within 100m of ore has a neutral effect on biodiversity Farmlands landscape character type and effect on Objective 6 although effective o have no effect on Objective 7. of high surface water flood risk.
Suitability	(pending c Markham developme housing (4 making an	significantly beyond what might be considered letermination) for the site (CHE/17/00385/OU Vale Employment Zone, with regular bus servent at Mastin Moor is acceptable and was esta 00 units) on the site is included within the Co exception to policy to allow development on the state of a policy to allow development on	T) does inclue rices to Chest ablished in the uncil's 5 year greenfield lan	de provision of a new Lo erfield, Staveley and Bo e Core Strategy Policy (supply of housing land	ocal Centrolsover too CS1 and C Calculation	re and the site is in close proximity to the wn centres. In principle, residential CS10, and an assumption of delivery of ns. Any regeneration benefits must justify
Achievability		er has submitted an outline planning application	ווע.			
Policy Justification	combination masterplan developed concentration facilities (in	greenfield land not currently within walking d on with LAA sites 243 and 279 it would be of s nning and viability assessment accompanying land to meet the full OAN, the site has the po- tion subject to being developed through a mas ncluding extension of the Community Garden development subject to a strategic policy to e	sufficient scale the current p otential to be of sterplanned a) and increasi	e to support a local reta lanning application). W developed on a scale th pproach with adjacent s ng the range of housing	il and com /ith the bo at would a sites, and g types an	nmunity provision (as evidenced through prough having insufficient previously allow it to meet the spatial strategy of regeneration through supporting local ind tenures. The site should be allocated f

Local Plan Allocation Re	ference	135 (SLP)	E	45332	Ν	74883
AA Site Reference	2	243	Ward		Lowga	tes and Woodthorpe
Address	L	and North of Woodthorpe Ro	oad			
Site Size (Ha)	1	6.61	Housing	Potential	348	
Proposed Use	R	Residential	Forecas	Forecast Homes Years 1 - 5		
Planning Status	N	lo planning permission	Forecas	t Homes Years 6 - 10)	
Site Categorisation	C	Developable	Forecas	t Homes Years 11 - 1	5	
Accessibility Rank	3	40				
Main Constraints Suitability	locally desig (Objective 5 significant e mitigation is Developmer The site is s	nated wildlife site or within 5 b). In terms of impact on lands extension of an existing settle likely. The site is not within t nt of the site could have a sig	500m of a nationally/internationality/internation Iscape (Objective 6), the site ement into open countryside. 500m of an Air Quality Mana gnificant negative effect on c	onally designated site falls within the Coalfie There is likely to be a gement Area and is co limate change as there ole walking distance fro	and therefored village F negative er onsidered tr erare areas	Dbjective 4). The site is not within 100m of a pre has a neutral effect on biodiversity Farmlands landscape character type and is ffect on Objective 6 although effective to have no effect on Objective 7. To of high surface water flood risk.
	Vale Employ Mastin Moor on the site is to policy to a impact and	yment Zone, with regular bus r is acceptable and was estal s included within the Council' allow development on greenfi heritage impact assessments	s services to Chesterfield, St ablished in the Core Strategy I's 5 year supply of housing la field land, and in order to me ts are required to fully assess	aveley and Bolsover to Policy CS1 and CS10 and calculations. Any r et the objectives set o	own centres , and an as egeneratio ut in policy	e site is in close proximity to the Markham s. In principle, residential development at ssumption of delivery of housing (400 units) n benefits must justify making an exception CS1 for RPAs. Landscape character, traffic nstraints can be overcome.
Achievability	Land owner	has subnmitted an outline pl	lanning application.			
Policy Justification	combination masterplanr developed la concentratio	n with LAA sites 242 and 279 ning and viability assessment and to meet the full OAN, the) it would be of sufficient scal t accompanying the current e site has the potential to be d through a masterplanned a	e to support a local re- blanning application). developed on a scale upproach with adjacen	tail and con With the bo that would t sites, and	osed Regeneration Priority Area . In nmunity provision (as evidenced through th orough having insufficient previously allow it to meet the spatial strategy of regeneration through supporting local

Local Plan Allocation Re	ference	E	44298	Ν	72059	
LAA Site Reference	244	Ward		Hollingw	ood and Inkersall	
Address	Middle Farm, Duckmanton					
Site Size (Ha)	1.35	Housing	Potential	40		
Proposed Use	Residential	Forecast	Homes Years 1 - 5	23		
Planning Status	Detailed planning permission	Forecast	Homes Years 6 - 10	17		
Site Categorisation	Deliverable	Forecast	Homes Years 11 - 15	0		
Accessibility Rank	381					
SA Summary						
Main Constraints						
Suitability	Part of RPA and subject to a planning appli proposes designating a Local Centre nearb					
Achievability						
Policy Justification						

	-									
Local Plan Allocation Re	ference		E	44804	Ν	74871				
LAA Site Reference		246	Ward		Lowgates and Woodthorpe					
Address		Cranleigh Road (Land West of)								
Site Size (Ha)		4.10	Housing Po	Housing Potential						
Proposed Use			Forecast Ho	omes Years 1 - 5						
Planning Status		Detailed planning permission	Forecast Ho	omes Years 6 - 10						
Site Categorisation		Undevelopable	Forecast Ho	omes Years 11 - 15						
Accessibility Rank		304								
SA Summary										
Main Constraints										
Suitability	Whilst the	site is unsuitable in respect of the spatial str	ategy of concentra	ation and regeneratior	n, it has an e	xtant outline permission.				
Achievability										
Policy Justification	planning p commence	reenfield site. Not within walking distance of a centre and not within the identified Regeneration Priority Area. The site was granted outline lanning permission (CHE/14/00872/OUT) in the absence of a five year supply of deliverable housing sites. Development has substantially commenced on reserve matters permisison CHE/18/00190/REM. The site would not meet the requirements of the Spatial Strategy as set out in P1 and LP2 and should not be allocated, however the planning permission has been implemented and the site is accounted for as a commitment.								

Local Plan Allocation Re	eference	H34 (SLP)		Ε	43856	Ν	71964			
AA Site Reference		247		Ward		Hollingwoo	d and Inkersall			
Address		Land South of Tom Lane, west of Rectory	y Road,	Duckmanto	n					
Site Size (Ha)		39.39		Housing P	otential	400				
Proposed Use		Residential		Forecast H	omes Years 1 - 5	0				
Planning Status		No planning permission		Forecast H	omes Years 6 - 10	250				
Site Categorisation		Developable Forecast Homes Years 11 - 15 380		150						
Accessibility Rank										
	positive impact on improving health (Objective 2) as the majority of the site is within 800m of a recreational open space and therefore opportunities for exercise, sport and play. The site lies within a Regeneration Priority Area and therefore has potential for positive effect Objective 3. Half of the site is within 500m of a Grade 2 Listed Building to the east. Without further information it is considered that de the site would have an uncertain effect on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or with a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on lands (Objective 6), the site is within an open gap at the boundary of a residential development in the Estate Farmlands landscape type white vulnerable to such a scale and location of development. There is likely to be a negative effect on Objective 6 although effective mitigation of the site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site is not within 500m of an Air Quality Management Area areas of FZ2, functional flood plain and high surface water flood rist have a significant negative effect on climate change as there are areas of FZ2, functional flood plain and high surface water flood rist have a significant negative effect on climate change as there are areas of FZ2, functional flood plain and high surface water flood rist have a significant negative effect on climate change as there are areas of FZ2.									
Main Constraints										
Suitability		PA and subject to a planning application pe designating a Local Centre nearby due to								
Achievability	Owner has	Owner has submitted an outline planning application pending determination.								
Policy Justification	centre, res potential to Spatial Str	ton is identified as a Regeneration Priority sidential development would support the vi to have a significant impact on the character rategy as set out in policies LP1 and LP2, n, based on submitted evidence on landsc	iability o er of the but the	of local facilit e landscape. extent of the	ies including neighbou Allocation for housin	urhood retail a g would supp	and primary schoo port the 'regenerati	ol. The site has the ion' aspect of the		

Local Plan Allocation Re	ference		Ε	444374	Ν	372492			
LAA Site Reference		251	Ward		Hollingw	ood and Inkersall			
Address		Land adjacent 29 East Crescent							
Site Size (Ha)		0.75	Housing Potential		20				
Proposed Use		Residential	Forecas	t Homes Years 1 - 5	20				
Planning Status		No planning permission	Forecas	t Homes Years 6 - 10	0				
Site Categorisation		Undevelopable	Forecas	t Homes Years 11 - 15	0				
Accessibility Rank		388							
SA Summary									
Main Constraints									
Suitability	available.	within walking distance of a centre but the d Identified constraints are likely to be mitigabl e is surplus to meeting local requirements of	e. However, th	ne site is public open spa	ce and the				
Achievability				· · · ·					
Policy Justification		site is public open space and there is insufficient evidence to demonstrate that the site is surplus to meeting local requirements or is damentally unsuitable as open space							

Local Plan Allocation Re	eference		E	44659	Ν	72502]
LAA Site Reference		252	Ward		Hollingwoo	od and Inkersall	
Address		Land Opposite The Oakes					
Site Size (Ha) 0.308		Housin	g Potential	9			
Proposed Use		Residential	Forecas	st Homes Years 1 - 5			
Planning Status		No planning permission	Forecas	st Homes Years 6 - 10			
Site Categorisation		Undevelopable	Forecas	st Homes Years 11 - 15			
Accessibility Rank		392					
SA Summary							
Main Constraints							
Suitability		within walking distance of a centre. y, landscape character, air pollution		ination issues as site with	in 250m of la	andfill. Mitigation requ	uired for impacts on
Achievability							
Policy Justification							

Local Plan Allocation Re	ference		E	40864	Ν	73416	
LAA Site Reference		258	Ward		Brimingt	on South	
Address		Extension to Pondwell Drive, Brimington					
Site Size (Ha)		1.53	Housing	Potential	55		
Proposed Use		Residential	Forecast	Homes Years 1 - 5			
Planning Status		No planning permission	Forecast	Homes Years 6 - 10			
Site Categorisation		Undevelopable	Forecast	Homes Years 11 - 15			
Accessibility Rank		204					
Main Constraints	provides opportunities for exercise, sport and play. The site is within 500m of a number of hertiage features (historic park / garden, listed but and the Brimington conservation area). Impact on heritage assets requires further assessment, therefore having an uncertain effect on Obj 4. The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site is within an open gap at the boundary of a residential development in the Coalfield Village Farmlands landscape character type, and its development is considered to have a negative The site is within 500m of an Air Quality Management Area and is considered to have a negative effect on Objective 7. Development of the would have a significant positive effect on climate change as the site is entirely within FZ1 with a very small area of low surface water flood						
Suitability	Potential s	signficant impact on landscape character. Co	nflicts with Stra	tegic Gap.			
Achievability							
Policy Justification		l site. The site would be within walking distan od/Ringwood Strategic Gap (SG2) and there					

Local Plan Allocation R	eference		E	41777	Ν	73372		
LAA Site Reference		259	Ward		Holling	wood and Inkersall		
Address		Bevan Drive (Land off), Inkersall	Green (Northedge)					
Site Size (Ha)		4.18	Housing	Housing Potential				
Proposed Use		Residential	Forecast	Forecast Homes Years 1 - 5				
Planning Status		Outline planning permission For		Homes Years 6 - 10	103			
Site Categorisation		Developable	Forecast	Forecast Homes Years 11 - 15				
Accessibility Rank		25						
	further info and partly landscape considered Objective flood risk.	therefore provides opportunities for exercise, sport and play. Part of the site is within 500m of a listed building and conservation area. Without further information it is considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is within 100m and partly intersects a locally designated wildlife site and therefore has a negative effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site scores amber within LAA as it is within the Estate Farmlands landscape character type, and its development is considered to have a neutral effect. The site is not within 500m of an Air Quality Management Area and is considered to have a neutral effect on Objective 7. Development of the site would have a significant negative effect on climate change as there are some areas of high surface water flood risk.						
Main Constraints	The site ha		ntal constraints including st	teep ground but thes	e should be	overcome through the currently extant		
Suitability		within walking distance of a cent n for residential development.	re and identified constraint	s are likely to be miti	gable. The s	site has an extant outline planning		
Achievability	the LPA of		nence and build out rates.	Consequently there is	s insufficien	ward but evidence hasn't been provided to t evidence to conclude that the site will		
Policy Justification	site clashe planning p does not a	es with extent of the proposed Rin permission, this was permitted in t	ngwood and Hollingwood S he absence of a five year s	trategic Gap (SG2). Supply of deliverable	Whilst it is re housing site	any identified regeneration benefits. The ecognised that there was an outline as and has subsequently lapsed. The site ies LP1 and LP2 and is not considered		

Local Plan Allocation Re	ference		E	36902	Ν	73287	
LAA Site Reference		260	Ward		Dunston		
Address		Newbold Road (Land adjacent 523), Newbol	d				
Site Size (Ha) 0.60		0.60	Housing	g Potential	9		
Proposed Use		Residential	Forecas	t Homes Years 1 - 5			
Planning Status		Detailed planning permission	Forecast Homes Years 6 - 10				
Site Categorisation	te Categorisation Deliverable		Forecas	t Homes Years 11 - 15			
Accessibility Rank		339					
SA Summary							
Main Constraints	The site h	as an extant permission and no significant ph	ysical or env	ronmental constraints ide	ntified.		
Suitability		not within walking distance of a centre and s e extant permission for dwellings can the site			eit the site h	aving an extant pern	nission. Only on the
Achievability							
Policy Justification		purerly suitable due to an extant permission development given that a permission exists					ation the site for

Local Plan Allocation Re	ference		E	43891	N	72580	
LAA Site Reference		262	Ward		Hollingwoo	od and Inkersall	
Address		land north of Duckmanton Primary	School				
Site Size (Ha) 3.0		3.04	Housing	Housing Potential			
Proposed Use		Residential	Forecast	Forecast Homes Years 1 - 5			
Planning Status		No planning permission	Forecast	Forecast Homes Years 6 - 10			
Site Categorisation		Undevelopable	Forecast	Forecast Homes Years 11 - 15			
Accessibility Rank		386					
SA Summary							
Main Constraints							
Suitability		within walking distance of a centre l Potential significant impact on lands					
Achievability							
Policy Justification							

Local Plan Allocation Re	ference		E	40733	Ν	73108		
LAA Site Reference		263	Ward		Brimingtor	n South		
Address East of Manor Road, Brimington								
Site Size (Ha) 3.26		Housing	Potential	117				
Proposed Use		Residential	Forecast Homes Years 1 - 5					
Planning Status		No planning permission	Forecast	Homes Years 6 - 10				
Site Categorisation		Undevelopable	Forecast	Homes Years 11 - 15				
Accessibility Rank		248						
SA Summary								
Main Constraints								
Suitability	Potential s	evere impact on highway network. M	litigation required for in	npacts on landscape and	d amenity. C	Conflicts with Strategic	c Gap.	
Achievability								
Policy Justification		site. The site would be within walkin od/Ringwood Strategic Gap (SG2) ar					d	

Local Plan Allocation Re	eference	E 35772	Ν	73690
LAA Site Reference	265	Ward	Dunston	
Address	Dunston Road South, Upper New	vbold		
Site Size (Ha)	13.69	Housing Potential	171	
Proposed Use	Residential	Forecast Homes Years 1 - 5		
Planning Status	No planning permission	Forecast Homes Years 6 - 10		
Site Categorisation	sation Undevelopable Forecast Homes Years 11 - 15		5	
Accessibility Rank	365			
SA Summary				
Main Constraints				
Suitability		unction with a wider tract of land (for which ther		
Achievability				
Policy Justification				

Local Plan Allocation Re	ference			Е	40890	Ν	73284	
LAA Site Reference		266		Ward		Brimingtor	n South	
Address		East of Manor Avenue, Brim	lington					
Site Size (Ha)		4.10		Housing Po	tential	148		
Proposed Use		Residential		Forecast H	omes Years 1 - 5			
Planning Status		No planning permission		Forecast He	omes Years 6 - 10			
Site Categorisation		Undevelopable		Forecast He	omes Years 11 - 15			
Accessibility Rank		227						
	have a significant positive impact on improving health (Objective 2) as the site is within 800 metres of a GP and recreational open space a therefore provides opportunities for exercise, sport and play. Most of site is within 500m of a number of hertiage features (historic park / g listed buildings and the Brimington conservation area). Without further information it is considered that development of the site would hav uncertain effect on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site is within an open gap at the boundary of a residential development within the Coalfield Village Farmlands landscape character type, and its development is considered to have a negative effect. The site is within 500m of an Air Quality Management Area a considered to have a negative effect on Objective 7. Development of the site would have a significant positive effect on climate change it Zone 1 with low surface water flood risk.							te would have an n landscape ds landscape ement Area and is
Main Constraints								
Suitability	Potential s Strategic (severe impact on highway ne Gap.	twork and landscape	e character. N	litigation required for	impacts on	air pollution and arr	enity. Conflicts with
Achievability								
Policy Justification	tification Greenfield site. The site would be within walking distant Hollingwood/Ringwood Strategic Gap (SG2) and there							sed

Local Plan Allocation Reference		H26 (SLP)	E	44290	Ν	71924	
AA Site Reference		271	Ward		Hollingwood	and Inkersall	
Address		Land adjacent Rectory Road, Duckn	nanton				
ite Size (Ha)		2.02	Hous	ing Potential	55		
Proposed Use		Residential	Fore	cast Homes Years 1 - 5	55		
Planning Status		Outline planning permission	Fore	cast Homes Years 6 - 10	0		
Site Categorisation		Deliverable	Fore	cast Homes Years 11 - 15	0		
Accessibility Rank		385					
500m of Grade 2 Listed Building to the North. Without further information it is considered that development of the site wo effect on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationa designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective the within Estate Farmlands landscape type and is likely to have a negative effect on Objective 6. The site is not within 50 Management Area and is considered to have no effect on Objective 7. Development of the site would have a significant per change as the site is wholly within flood zone 1 with low risk of surface water flooding.							
Main Constraints	the within E Manageme	l site and therefore has a neutral effe Estate Farmlands landscape type and ent Area and is considered to have no	ect on biodiversity d is likely to have a o effect on Object	Objective 5). In terms of im a negative effect on Objectiv ve 7. Development of the sit	oact on landso e 6 . The site	ape (Objective 6) is not within 500m	nternationally), the site falls within n of an Air Quality
	the within E Manageme change as	l site and therefore has a neutral effe Estate Farmlands landscape type and ent Area and is considered to have no	ect on biodiversity d is likely to have a o effect on Objecti with low risk of su	Objective 5). In terms of im a negative effect on Objectivive 7. Development of the sin face water flooding.	oact on landso e 6 . The site	ape (Objective 6) is not within 500m	nternationally), the site falls within n of an Air Quality
Suitability	the within E Manageme change as	I site and therefore has a neutral effect Estate Farmlands landscape type and ent Area and is considered to have no the site is wholly within flood zone 1	ect on biodiversity d is likely to have a o effect on Objecti with low risk of su	Objective 5). In terms of im a negative effect on Objectivive 7. Development of the sin face water flooding.	oact on landso e 6 . The site	ape (Objective 6) is not within 500m	nternationally), the site falls within n of an Air Quality
Main Constraints Suitability Achievability	the within E Manageme change as	I site and therefore has a neutral effect Estate Farmlands landscape type and ent Area and is considered to have no the site is wholly within flood zone 1	ect on biodiversity d is likely to have a o effect on Objecti with low risk of su	Objective 5). In terms of im a negative effect on Objectivive 7. Development of the sin face water flooding.	oact on landso e 6 . The site	ape (Objective 6) is not within 500m	nternationally), the site falls within n of an Air Quality

Local Plan Allocation Re	eference		E	444293	Ν	372664				
LAA Site Reference		272	Ward		Hollingv	vood and Inkersall				
Address		Land north of East Crescent, Duckman	nton							
Site Size (Ha) 0.48		Housing	Potential	14						
Proposed Use			Forecast	Homes Years 1 - 5	14					
Planning Status		No planning permission	Forecast	Homes Years 6 - 10	0					
Site Categorisation		Undevelopable	Forecast	Homes Years 11 - 15	0					
Accessibility Rank		391								
SA Summary										
Main Constraints										
Suitability	existing fa publically a	Part of Duckmanton Regeneration Area. Whilst currently not accessible to a centre, the draft Local Plan proposed a local centre nearby given existing facilities. Constraints such as biodiversity, landscape impact, flood risk etc are unlikely to be insurmountable. However, the site is publically accessible and serves as amenity greenspace despite not being designated as such in the Local Plan. There is insufficient evidence to demonstrate that the site is surplus to meeting local public open space requirements or is fundamentally unsuitable as open space.								
Achievability										
Policy Justification										

Local Plan Allocation Re	eference		E	42263	N	72112	
LAA Site Reference		273	Ward		Hollingwoo	d and Inkersall	
Address		Bamford Road and Westcroft Court Drive(La	nd south of), Ink	ersall Green (Site A)			
Site Size (Ha)		9.03	Housing Po				
Proposed Use			Forecast He	omes Years 1 - 5			
Planning Status		No planning permission	Forecast He	omes Years 6 - 10			
Site Categorisation		Undevelopable	Forecast He	omes Years 11 - 15			
Accessibility Rank		346					
SA Summary							
Main Constraints Suitability	and the lac a local cer The site w	as constraints in the form of landscape charact ck of proximity to a local centre. The effect on intre are likely to be insurountable constraints. rould only be only be suitable as a sustainable by be only be suitable as a sustainable urban e	residential amer	nity of traffic during an	d after the c	construction phase and also the need for ites, with a new local centre.The site	
	informatio	n to conclude that the constraints of the likely I during the operation of the development) and	impact on existin	ng residents amenity f	rom vehicula	ar activity (in terms of the construction	
Achievability							
Policy Justification							

Local Plan Allocation Re	eference		E	41852	N	72152		
LAA Site Reference		274	Ward		Hollingwoo	d and Inkersall		
Address		Bamford Road and Westcroft Court Drive(La	rt Drive(Land south of), Inkersall Green (Site B)					
Site Size (Ha)		8.79	Housing Po	otential	211			
Proposed Use			Forecast H	omes Years 1 - 5				
Planning Status		No planning permission	Forecast H	omes Years 6 - 10				
Site Categorisation		Undevelopable	Forecast H	omes Years 11 - 15				
Accessibility Rank		321						
SA Summary								
Main Constraints	and the la	as constraints in the form of landscape chara ck of proximity to a local centre. The effect or ntre are likely to be insurountable constraints.						
Suitability	would only information	ould only be only be suitable as a sustainable be only be suitable as a sustainable urban e n to conclude that the constraints of the likely I during the operation of the development) an	xtension in conju impact on existi	nction with surroundir	ng sites, with rom vehicula	a new local centre. There is insufficient ar activity (in terms of the construction		
Achievability								
Policy Justification	Area. Cor impact on Bamford F	Large greenfield site on the edge of the urban area, not within walking distance of a centre and not within a designated Regeneration Priority Area. Combined with sites 273 and 402 there would be potential scale to support some local convenience provision. There are concerns over impact on landscape character and biodiversity. There are significant concerns over impact on the amenity of residents from additional traffic on Bamford Road during construction and operation of the site and there is no reasonable alternative for access. The site would not accord with the Spatial Strategy of 'Concentration and Regeneration' and should not be allocated for development.						

Local Plan Allocation Re	eference			E	38459	Ν	72197		
LAA Site Reference		276		Ward		St Heler	า'ร		
Address		The Conservatory	Centre (Land at) H	azelhurst Lane, Sto	negravels, Chesterfie	ld			
Site Size (Ha)		0.20		Housin	g Potential	9			
Proposed Use		Residential		Foreca	Forecast Homes Years 1 - 5				
Planning Status		Outline planning p	ermission	Foreca	st Homes Years 6 - 1	10 0			
Site Categorisation		Deliverable		Foreca	st Homes Years 11 -	15 0			
Accessibility Rank		184							
	area). With not within on biodive have a pos	ercise, sport and play. The site is within 500m of a number of hertiage features (historic park / garden, listed buildings and conservation Without further information it is considered that development of the site would have an uncertain effect on heritage (Objective 4). The site is ithin 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect odiversity (Objective 5). In terms of impact on landscape (Objective 6), the site is within the urban area, and its development is considered to a positive effect. The site is within 500m of an Air Quality Management Area and is considered to have a negative effect on Objective 7. opment of the site would have a significant positive effect on climate change it is Flood Zone 1 with low surface water flood risk.							
Main Constraints									
Suitability	Site is in a	is in a sustainable location and has an extant permission for residential development. Identified constraints are likely to be mitigable.						nitigable.	
Achievability		he site has extant outline planning permission.							
	The site h	as extant outline pl	anning permission.						

Local Plan Allocation Re	eference	H35 (SLP)	E	45802	Ν	75521	
LAA Site Reference		279	Ward		Lowgate	s and Woodthorpe	
Address		Land East of Bolsover Road					
Site Size (Ha)		18.88	Housing	Potential	396		
Proposed Use		Residential			0		
Planning Status		No planning permission			0		
Site Categorisation		Developable	Forecast	Homes Years 11 - 15	0		
Accessibility Rank		363					
Main Constraints	opportunit Objective locally des (Objective significant mitigation	ies for exercise, sport and play. The site lies v 3. The site is not within 500m of heritage assessignated wildlife site or within 500m of a nation 5). In terms of impact on landscape (Objective extension of an existing settlement into open is likely. The site is not within 500m of an Air	as the majority of the site is within 800m of a recreational open space and therefore provide the lies within a Regeneration Priority Area and therefore has potential for positive effects on the assets and would have neutral effect on heritage (Objective 4). The site is not within 100 a nationally/internationally designated site and therefore has a neutral effect on biodiversity Objective 6), the site falls within the Coalfield Village Farmlands landscape character type a to open countryside. There is likely to be a negative effect on Objective 6 although effective f an Air Quality Management Area and is considered to have no effect on Objective 7. Effect on climate change as there are small areas of medium surface water flood risk.				
Suitability		astin Moor Regeneration Area and subject to a n requires new local centre. Constraints ident				Not within walking dist	tance of a centre but
Achievability	Owner has	s submitted an outline application pending def	termination.				
Policy Justification	The site is greenfield land not currently within walking distance of a centre. The site is within the proposed Regeneration Priority Area . In combination with LAA sites 242 and 243 it would be of sufficient scale to support a local retail and community provision (as evidenced through the masterplanning and viability assessment accompanying the current planning application). With the borough having insufficient previously developed land to meet the full OAN, the site has the potential to be developed on a scale that would allow it to meet the spatial strategy of concentration subject to being developed through a masterplanned approach with adjacent sites, and regeneration through supporting local facilities (including extension of the Community Garden) and increasing the range of housing types and tenures. The site should be allocated for residential development subject to a strategic policy to ensure a comprehensively masterplanned approach to development.						

Local Plan Allocation Re	eference		E	39058	N	71001	
LAA Site Reference		287	Ward		St Leona	rd's	
Address	Land East of Piccadilly Road						
Site Size (Ha)		1.02	Housing	Potential	27		
Proposed Use		Residential	Forecast	Homes Years 1 - 5			
Planning Status		No planning permission	Forecast	Homes Years 6 - 10			
Site Categorisation		Undevelopable	Forecast	Homes Years 11 - 15			
Accessibility Rank		360					
SA Summary							
Main Constraints		as environmental and physical const coalescence of two distinct settlemen d network					
Suitability	The site a (crooked s	within 800m of a centre. However s lso currently contributes positively to spire) however this constraint is likely ts is unlikley to be mitigable.	the setting of Chesterfie	eld Town Centre includ	ing the Gra	ide I Listed St Mary's	and All Saints church
Achievability							
Policy Justification		he site has a significant constraint in terms of its potential adverse effect on landscape character and visual amenity (merging of settlements nd this constraint is unlikely to be mitigable.					

Local Plan Allocation Re	eference SS6 (SI	LP)	E	436513	N	374112			
AA Site Reference	293		Ward		Dunston				
Address	Dunstor	n Road (Land to West of) ((Parcel 1)						
Site Size (Ha)	15.8		Housing	Potential	300				
Proposed Use	Resider	ntial	Forecast	Homes Years 1 - 5	170				
Planning Status	Under C	Construction	Forecast	Homes Years 6 - 10	100				
Site Categorisation	Develop	oable	Forecast	Homes Years 11 - 1	5 0				
Accessibility Rank	349								
Main Constraints	(Objective 6), the s although effective i Objective 7. Develo	ly/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape ve 6), the site is large scale and within an area of multiple environmental sensitivity. There is likely to be a negative effect on Objective 6 in effective mitigation is likely. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on <i>ve</i> 7. Development of the site would have a significant positive effect on climate change as the site is wholly within flood zone 1 with low urface water flooding.							
Suitability		valking distance of a centre sterplan including site 294			tant planning	permission.			
Achievability	Developer building	j out site.							
Policy Justification	CHE/16/00016/OU n combination with work undertaken b the potential to be masterplanned app that the remaining	eld land not within walking JT) and reserved matters a n LAA sites 294 and 295 it by the potential developer). developed on a scale that proach with adjacent sites. development subject to ou a comprehensively master	approval (CHE/17/00351/F would be of sufficient sca . With the borough having twould allow it to meet the . The site should be alloc utline permission is reserv	REM) for the first pha le to support a local of insufficient previous spatial strategy of co ated for residential do red to ensure the viab	ase of 99 dwe centre (as ev sly developed oncentration evelopment bility of infras	ellings, which are n idenced through in I land to meet the f subject to being de subject to a strateg	ow under construction. itial masterplanning full OAN, the site has eveloped through a jic policy to ensure a)		

Local Plan Allocation Re	ference	SS6 (SLP)	E	435940	Ν	373991
LAA Site Reference		294	Ward		Dunston	
Address		Dunston Road (Land to the east of)(Parcel 2)				
Site Size (Ha)		24.4	Housing Po			
Proposed Use	Dosed Use Residential Forecast Homes Year		omes Years 1 - 5	0		
Planning Status	ing Status No planning permission Forecast Homes Years 6 - 10		omes Years 6 - 10	234		
Site Categorisation		Developable	Forecast Ho	omes Years 11 - 15	233	
Accessibility Rank		378				
SA Summary						
Main Constraints						
Suitability	is develop further ass submitted	ould be in accordance with the spatial strategy er interest) as part of a sustainable urban exten sessment is needed to determine more exact co September 2018 indicates that concerns of DC ide the requisite level of screening although this	sion with new l onstraints on la C Landscape h	ocal centre. It is likely yout and the amount have largely been res	v that landsca of developm olved in that	ape impact could be overcome albeit ent. Further assessment completed and advanced landscaping and planting
Achievability	Land owne	ers promoting site and developer support. Deve	loper information	on supports estimated	d trajectories	3.
Policy Justification						

Local Plan Allocation R	eference	SS6 (SLP)	E	435576	Ν	373863		
LAA Site Reference		295	Ward		Dunston			
Address	Dunston Road (Land to the east of) (Parcel 3)		f) (Parcel 3)					
Site Size (Ha)		9.00	Housing F	otential	150			
Proposed Use		Open Space	Forecast	lomes Years 1 - 5				
Planning Status		No planning permission	Forecast	lomes Years 6 - 10				
Site Categorisation		Developable	Forecast	Homes Years 11 - 15				
Accessibility Rank		387						
SA Summary								
Suitability	that const The site w is develop further ass Davis) sho assessme outstandir	e site has environmental and physical constraints. These include landscape character and visual amenity, biodiversity, access and impact on highway network, heritage, flood risk, land contamination, land stability. However, sufficient evidence is available to conclude that it is likely t constraints can be overcome as part of a wider site subject to a master planned urban extension. e site would be in accordance with the spatial strategy in terms of location if developed in conjunction with a wider tract of land (for which there eveloper interest) as part of a sustainable urban extension with new local centre. It is likely that landscape impact could be overcome albeit her assessment is needed to determine more exact constraints on layout and the amount of development. Submitted masterplan (William <i>v</i> is) shows only a small part of this parcel being incorporated into the masterplan, and that it is being retained as open space. Further essment completed and submitted September 2018 indicates that concerns of DCC Landscape have been resolved and there are no standing landscape impact issues.						
Achievability	Land own	ers promoting site and developer si	upport. Developer informa	tion supports estimate	d trajectorie	S.		
Policy Justification	The site is greenfield land not within walking distance of a centre. However, in combination with LAA sites 294 and 293 (which has outline planning permission for residential development with construction underway on the first phase of housing), it would be of sufficient scale to support a local centre (as evidenced through initial masterplanning work undertaken by the potential developer). With the borough having insufficient previously developed land to meet the full OAN, the site has the potential to be developed on a scale that would allow it to meet spatial strategy of concentration subject to being developed through a masterplanned approach with adjacent sites. The site should be allow for residential development subject to a strategic policy to ensure a comprehensively masterplanned approach to development.						icient scale to rough having Ilow it to meet the should be allocated	

Local Plan Allocation Re	ference	E	Ν	
LAA Site Reference	301	Ward	Bri	mington South
Address	Land to rear and east of Brimingt Tapton Chesterfield	ton Road		
Site Size (Ha)	5.77	Housing Pote	ntial 15	5
Proposed Use		Forecast Hom	es Years 1 - 5	
Planning Status	Local Plan Allocation Other	Forecast Hom	es Years 6 - 10	
Site Categorisation	Undevelopable	Forecast Hom	es Years 11 - 15	
Accessibility Rank	317			
SA Summary				
Main Constraints				
Suitability	Conflicts with Strategic Gap. Mitigation requ	ired for biodiversity, landscape	impact, land contamina	ation.
Achievability				
Policy Justification	Greenfield site on the edge of the urban are Strategic Gap	a and not within walking distand	ce of a centre. The site	e conflicts with the Brimington and Tapton

Local Plan Allocation Re	ference	E	44061	Ν	37335
LAA Site Reference	304	Ward		Barrow H	lill and New Whittington
Address	Land adj 222 High Street New Whittington Chesterfield				
Site Size (Ha)	0.20	Housing	Potential	6	
Proposed Use	Residential	Forecast	Homes Years 1 - 5	6	
Planning Status	Local Plan Allocation Other	Forecast	Homes Years 6 - 10	0	
Site Categorisation	Deliverable	Forecast	Homes Years 11 - 15	0	
Accessibility Rank	165				
	meets the needs of all communities in the Borough and therefore has a positive effect on Objective 1. Development of the site would hav positive impact on improving health (Objective 2) as the site is within 800 metres of recreational open space and therefore provides oppo for exercise, sport and play. The site is not within 500m of any designated heritage asset and is unlikely to affect heritage assets or their therefore having a neutral effect on Objective 4. The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site is within the Estate Farmlands landscape character type and its development is considered to have a neutral effect is within 500m of an Air Quality Management Area and is considered to have a negative effect on Objective 7. Development of the site w have a significant positive effect on climate change it is Flood Zone 1 with low surface water flood risk.				to affect heritage assets or their settings, life site or within 500m of a In terms of impact on landscape onsidered to have a neutral effect. The site
Main Constraints					
Suitability	Site area needs checking. Potential land contaminatio	n.			
Achievability					
Policy Justification	This is a greenfield site on the edge of the urban area development.	Isolated develo	opment of this location	n would form	an incongrous form of ribbon

Local Plan Allocation Re	eference		E	36380	Ν	74431	
LAA Site Reference		308	Ward		Dunston		
Address		Dunston Hall (Land west of) Dunston Road Dunston Chesterfield					
Site Size (Ha)		8.56	Housing Po	tential	231		
Proposed Use		Residential	Forecast Ho	mes Years 1 - 5			
Planning Status		No planning permission	Forecast Ho	mes Years 6 - 10			
Site Categorisation		Undevelopable	Forecast Ho	mes Years 11 - 15			
Accessibility Rank		383					
SA Summary							
Main Constraints		as physical and environmental constraints inclu om a nearby dog boarding kennels. Insufficien					
Suitability	evidence t is potentia	collution from a nearby dog boarding kennels. Insufficient information is available to conclude that these constraints are likely to be overcome. The site is not within walking distance of a centre and would only be suitable as part of a wider sustainable urban extension. There is insufficient evidence to demonstrate that the site is feasible as part of a wider sustainable urban extension and so its allocation would be inappropriate. There is potential for a significant adverse effect on landscape character, biodiversity and heritage and insufficient information to conclude that these constraints are likely to be overcome.					
Achievability							
Policy Justification	evidence t is potentia	The site is not within walking distance of a centre and would only be suitable as part of a wider sustainable urban extension. There is insufficies widence to demonstrate that the site is feasible as part of a wider sustainable urban extension and so its allocation would be inappropriate. The solution is potential for a significant adverse effect on landscape character, biodiversity and heritage and insufficient information to conclude that the solution that the solution to conclude that the solution is potential for a significant adverse effect on landscape character, biodiversity and heritage and insufficient information to conclude that the solution is potential for a significant adverse.					

Local Plan Allocation Re	ference	E	37012	N	74233	
LAA Site Reference	309	Ward		Dunstor	ı	
Address	Dunston Farm Dunston Road Dunston Chesterfield					
Site Size (Ha)	11.30	Housing	Potential	305		
Proposed Use	Residential	Forecast	Homes Years 1 -	5		
Planning Status	No planning permission	Forecast	Homes Years 6 -	10		
Site Categorisation	Undevelopable	Forecast	Homes Years 11	- 15		
Accessibility Rank	301					
SA Summary						
Main Constraints						
	Conflicts with Green Wedge. Mitigation required currently in walking distance of nearest Local Ce		scape impact, land	contamination,	, amenity, and herita	ge. Less than half site
Achievability						
Policy Justification						

Local Plan Allocation Re	ference	SS5 (SLP)	E	440714	Ν	374899
LAA Site Reference		310	Ward		Briming	gton North
Address		Former Staveley Works site, Land to the west of Works Road, Staveley				
Site Size (Ha)		56.00	Housing	Potential	550	
Proposed Use		Residential	Forecast	Homes Years 1 - 5	0	
Planning Status		Local Plan Allocation Other	Forecast	Homes Years 6 - 10	0	
Site Categorisation		Developable	Forecast	Homes Years 11 - 15	0	
Accessibility Rank		367				
Main Constraints	therefore p Area to the uncertain. has a nega negative e of the site	build have a positive impact on improving health provides opportunities for exercise, sport and p e north. Chesterfield Canal is an undesignated A small part of the site intersects with two Loo ative effect on biodiversity (Objective 5). In terr ffect. The site is not within 500m of an Air Qua could have a significant negative effect on clim s are present but unlikely to be insurmountable	blay. The site heritage associal Wildlife Si ns of impact lity Managem nate change a	is within 500m of Grade et. Without further inform tes and buffer zones (B on landscape (Objective nent Area and is conside	e 2 Listed mation th luebank I e 6), the s ered to ha	I buildings and Barrow Hill Conservation le effect on heritage (Objective 4) is Pools and Chesterfield Canal) and therefore site is of strategic scale and therefore has a ave no effect on Objective 7. Development
Suitability	heritage. C	veley Rother valley Cooridor Strategic site. Mi Currently does not benefit from walking distanc valking distance test.				
Achievability		the site is expected to extend beyond the planure mean that the site should be allocated as a				
Policy Justification	y Justification The site is a significant area of previously developed la historic open cast coal mining. There is a clear regene regeneration and delivery of cristical infrastructure, incl masterplan for the regeneration of this site (and adjace landowners and is the subject of a current outline plane the need for a comprehensive approach and the prepar Strategic Site in the submission Local Plan.			the strategic allocation primary school and new 1 and 312) has been ir . Although delivery of th	of the sit v local ce n prepara ne site is o	te to ensure the comprehensive approach to entre to support regeneration of the site. A tion since 2009 in consultation with expected to extend beyond the plan period,

Local Plan Allocation Re	eference	SS5 (SLP)	E	44061	Ν	37335			
LAA Site Reference		311	Ward		Barrow	Hill and New Whittington			
Address		Former St Gobain Pipelines site, Clo Works Road Chesterfield	ocktower Business Cer	ntre and Devonshire B	uildings and	d adjacent land			
Site Size (Ha)		36.6	Housing	Housing Potential 690					
Proposed Use		Mixed Use	Forecast	Homes Years 1 - 5	0				
Planning Status		Local Plan Allocation Other	Forecast	Homes Years 6 - 10	0				
Site Categorisation		Developable	Forecast	Homes Years 11 - 1	5 0				
Accessibility Rank		345							
SA Summary Main Constraints	housing st the site wo therefore p Area to the uncertain. biodiversit is not with significant Constraint	is is a large (36.6 hectare) previously developed site on the edge of the urban area. Delivery of housing on this site will help to ensure that using stock meets the needs of all communities in the Borough and therefore has a significant positive effect on Objective 1. Development of e site would have a positive impact on improving health (Objective 2) as the majority of the site is within 800m of recreational open space and erefore provides opportunities for exercise, sport and play. The site is within 500m of Grade 2 Listed buildings and Barrow Hill Conservation ea to the north. Chesterfield Canal is an undesignated heritage asset. Without further information the effect on heritage (Objective 4) is certain. A small part of the site intersects with a Local Wildlife Site and buffer zones (Chesterfield Canal) and therefore has a negative effect on poliversity (Objective 5). In terms of impact on landscape (Objective 6), the site is of strategic scale and therefore has a negative effect. The site not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site could have a gnificant negative effect on climate change as there are areas of FZ3a, FZ2 and high surface water flood risk on site.							
Suitability	pollution a that would		fit from walking distand	ce to local centre but p	roposals in	pact, land contamination, flood risk, air wider masterplan to provide Local Centre			
Achievability		f the site is expected to extend beyor ure mean that the site should be allo				ach and the preparation of the site and al Plan.			
Policy Justification	historic co regenerati masterpla landowner site is exp	site is a significant area of previously developed land, including areas of vacant and derelict former industrial land and made ground from oric coal mining. There is a clear regeneration need for the strategic allocation of the site to ensure the comprehensive approach to oneration and delivery of cristical infrastructure, including roads, a primary school and new local centre to support regeneration of the site. A terplan for the regeneration of this site (and adjacent LAA sites 310 and 312) has been in preparation since 2009 in consultation with owners and is the subject pre-application discussions, with and outline planning application expected for late 2018. Although delivery of the is expected to extend beyond the plan period, the need for a comprehensive approach and the preparation of the site and infrastructure mean the site should be allocated as a part of a Strategic Site in the submission Local Plan.							

Local Plan Allocation Re	eference	SS5 (SLP)	E	42318	Ν	74951				
LAA Site Reference		312	Ward		Barrow	Hill and New White	tington			
Address		Former Rhodia Works/Staveley Chemic Hall Lane Staveley	cals							
Site Size (Ha)		59.05	Housing	Housing Potential 259						
Proposed Use		Mixed Use	Forecast	Homes Years 1 - 5	0					
Planning Status		Local Plan Allocation Other	Forecast	Homes Years 6 - 10	0					
Site Categorisation		Developable	Forecast	Homes Years 11 - 15	0					
Accessibility Rank		320	20							
Main Constraints	housing stock meets the needs of all communities in the Borough and therefore has a significant positive effect on Objective 1. Development the site would have a positive impact on improving health (Objective 2) as part of the site is within 800m of a GP. The site is within 500m of 2 Listed buildings and Barrow Hill Conservation Area to the north. Chesterfield Canal is an undesignated heritage asset. Without further information the effect on heritage (Objective 4) is uncertain. The site is not within 100m of a locally designated wildlife site or within 500m of nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site is of strategic scale and therefore has a negative effect. The site is not within 500m of an Air Quality Management Ar- is considered to have no effect on Objective 7. Development of the site could have a significant negative effect on climate change as there areas of FZ3a, FZ2 and high surface water flood risk on site. Constraints are present but unlikely to be insurmountable.									
Suitability	pollution a	aveley Rother valley Cooridor Strategic s and heritage. Currently does not benefit find the meet the walking distance test.								
Achievability	Delivery o	of the site is expected to extend beyond the ture mean that the site should be allocated					ration of the site and			
Policy Justification	historic op regenerat masterpla landowne Depot to s other deve the need f	s a significant area of previously developed been cast coal mining. There is a clear region and delivery of cristical infrastructure in for the regeneration of this site (and action of the subject of a current outline part and is the subject of a current outline part (b), and a masterplane elopment and maximise the benefits of the for a comprehensive approach and the part of a current outline part of the submission Local Plan.	generation need for , including roads, a djacent LAA sites 31 planning application ned approach is rec he HS2 investment.	the strategic allocation primary school and ne 11 and 312) has been i 1. This site is also the o commended as the mo Although delivery of th	n of the site w local cer n preparat chosen loc st appropr le site is ex	e to ensure the cor ntre to support rega- tion since 2009 in c cation for the Infras riate way to ensure xpected to extend I	mprehensive approach to leneration of the site. A consultation with structure Maintenance co-ordination of HS2 and beyond the plan period,			

cal Plan Allocation Reference			E	41	984	Ν	75251		
AA Site Reference		313	Wai	rd		Barrow H	lill and New Wh	ittington	
ddress		Former Devonshire Cottages Barrow Hill							
ite Size (Ha)		5.81	Ηοι	using Potenti	al	50			
Proposed Use		Residential	For	ecast Homes	Years 1 - 5	0			
lanning Status		Local Plan Allocation Other	For	ecast Homes	Years 6 - 10	0			
ite Categorisation		Developable	For	ecast Homes	Years 11 - 15	0			
ccessibility Rank		292							
Main Constraints	for exercis information locally des (Objective landscape and is con	appact on improving health (Objective 2 be, sport and play. Part of the site lies in it is considered that development of signated wildlife site or within 500m of 5). In terms of impact on landscape (character type. Its development is co sidered to have a negative effect on C e 1 with low surface water flood risk.	within a Conserv the site would h a nationally/inter Objective 6), the nsidered to have	vation Area ar have an uncert rnationally des e site scores a e a negative e	id is within the 5 ain effect on he signated site and mber in the LAA ffect. The site is	00m buffe ritage (Obj d therefore and is an within 500	r zone of a listed ective 4). The si has a neutral e open gap withir Om of an Air Qua	d building ite is not ffect on b n the Esta ality Mana	9. Without further within 100m of a biodiversity ate Farmlands agement Area
Suitability	masterplar visual imp	aveley Rother Valley Corridor strategic n to provide Local Centre that would n act, land contamination, and heritage se function to a degree provision could	neet the walking but constraints r) distance test may make the	Mitigation is lik developable sit	ely to be fe e extent si	easible for biodiv maller. Whilst th	/ersity, la ne site se	indscape impact, erves a public
Achievability		f the site is expected to extend beyond ure mean that the site should be alloca						aration of	the site and
Policy Justification	site to ens centre to s preparatio expected t	part of the wider Staveley and Rother ure the comprehensive approach to re- support regeneration of the site. A ma n since 2009 in consultation with land to extend beyond the plan period, the ould be allocated as a part of a Strate	egeneration and sterplan for the owners and is th need for a comp	l delivery of cri regeneration ne subject of a prehensive ap	stical infrastruct of this site (and current outline proach and the	ure, incluc adjacent L planning a	ling roads, a prir AA sites 311 an pplication. Altho	mary scho d 312) ha ough deliv	ool and new loca as been in very of the site is

Local Plan Allocation Re	eference	H5 (SLP)	E	44061	N	37225	
LAA Site Reference		315	Ward		Hollingwood	d and Inkersall	
Address		Troughbrook Road (Land off), (Pon Troughbrook Road Hollingwood Chesterfield S43 2JP	dhouse Farm)				
Site Size (Ha)	- -	1.10	Housing I	Potential	20		
Proposed Use		Residential	Forecast	Homes Years 1 - 5	20		
Planning Status		Local Plan Allocation Other	Forecast	Homes Years 6 - 10	0		
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 15	0		
Accessibility Rank		164					
Main Constraints	uncertain e negative ef effect on O Developme The site ha visual ame	of the site is within 500m of a listed ffect on heritage (Objective 4). Part fect on biodiversity (Objective 5). In bjective 6. The site is not within 500 ent of the site could have a negative is constraints including biodiversity of nity. However, these are unlikely to gic Gap should not be predjudiced to	of site intersects Local terms of impact on lan of an Air Quality Mar effect on climate chang (being close to a priority be insurmountable. The	Wildlife Site's 100m budscape (Objective 6), of agement Area and is of e as the site is has an habitat and the potent	offer and there development of considered to area at risk of ial for protected	fore its developm of the site is likely have no effect on f surface water flo ed species), lands	ent could have a to have a neutral Objective 7. poding. scape character and
Suitability	Strategic G deliverable	in a suitable location in respect to s ap and on Priority Habitats. However housing sites in the Borough. Henc be suitable dependant on prevailing	er, part of the site is gre e whilst part of the site of	enfield and its acceptal on previously develope	bility in princip d land is suita	le is dependant of able the remaining	n the amount of gelement of land may
Achievability	Site has ex	tant outline planning permission.					
Policy Justification	contains a is a conflict developme	predominantly previously developed UK BAP Priority Habitat of Tradition with the extent of the proposed Rir nt on the basis of a revised bounda the spatial strategy of concentratio	al Orchard. There is als ngwood and Hollingwood ry that is limited to the p	o semi-improved grass Strategic Gap (SG2). reviously developed la	sland and tall The site sho nd that is outs	ruderal vegetation uld be allocated fo side the Strategic (n within the site. There or residential

Local Plan Allocation Re	ference		E	45166	Ν	70088			
AA Site Reference		316	Ward		Lowgate	es and Woodthorpe			
Address		Pump House Farm Woodthorpe							
Site Size (Ha)		1.20	Housing F	otential	9				
Proposed Use		Residential	Forecast I	Homes Years 1 - 5	0				
Planning Status		No planning permission	Forecast I	Homes Years 6 - 10	9				
Site Categorisation		Developable	ble Forecast Homes Years 11 - 15 0						
Accessibility Rank		313							
	heritage (C and therefo Farmlands Manageme	Dbjective 4). The site is not within 1 ore has a neutral effect on biodiver character area and relatively oper	100m of a locally designate rsity (Objective 5). In terma n. Its development is cons a negative effect on Obje	ed wildlife site or within s of impact on landscap idered to have a neutra	500m of a be (Object I effect. T	he site would have an uncertain effect on a nationally/internationally designated site tive 6), the site is within the Estate he site is within 500m of an Air Quality would have a significant negative effect on			
Main Constraints									
Suitability		within a regeneration priority area generation development. Identified			nd faciliite	es would be suitable in conjunction with a			
Achievability									
Policy Justification	being brou		ment of the wider site. If t	hese are delivered the		limited and reliant upon improvements for additional residential development can			

Local Plan Allocation R	eference	H1 (SLP)	E	4451	Ν	3754		
LAA Site Reference		317	Ward		Lowgate	s and Woodthorpe		
Address		Edale Road (garage court), Ma	stin Moor					
Site Size (Ha)		0.20	Housing	Potential	6			
Proposed Use		Residential	Forecast	Homes Years 1 - 5				
Planning Status		No planning permission	Forecast	Homes Years 6 - 10	4			
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 15	0			
Accessibility Rank SA Summary This is a meets the		294						
	positive im for exercis site is with designated 5). In term The site is	npact on improving health (Obje se, sport and play. The site lies v in 500m of a listed building, and d wildlife site or within 500m of a is of impact on landscape (Obje	ctive 2) as the site is within a within a Regeneration Priorit d without further information a nationally/internationally de ctive 6), the site falls within ty Management Area and is	300 metres of recreation y Area and therefore has the effect on Objective esignated site and there the urban area and its d considered to have no	nal open s s potentia 4 is uncerl fore has a evelopme effect on 0	pace and therefore provides opportunities I for positive effects on Objective 3. The tain. The site is not within 100m of a locally neutral effect on biodiversity (Objective nt is considered to have a positive effect. Objective 7. Development of the site would		
Main Constraints	its loss wo	ould not affect existing provision	levels. However, the total si constraint could be overcon	te is of a size that might ne if the site is not suita	: meet qua	n space but this is less than 0.2ha and so antitative need for informal play provision (a en space or it enables increased capacity in		
Suitability	from exist		bility relies on the land not b			lopment despite being currently distant need in the locality, however this and		
Achievability		ned by Local Authority and ident e system and so the site is deve		nt. It is dependant on th	e larger u	rban extension to Mastin Moor coming		
Policy Justification suitable in pr significant er other propos		principle for a residential (hous environmental or physical cons	beed land (with a small portion of amenity open space) within a regeneration priority area and is ng) development despite being currently distant from existing services and facilities. The site has no raints. Local Authority ownership ensure the site is available and deliverable. There is no conflict with e Local Plan. Development of the site for housing would support the 'regeneration' aspect of the Spat					

Local Plan Allocation Re	ference	E	37681	Ν	69014	
LAA Site Reference	318	Ward		Rother		
Address	Land off Farm Close, Gran	ngewood				
Site Size (Ha)	ite Size (Ha) 1.40		Housing Potential			
roposed Use		Forecast	Homes Years 1 - 5	23		
Planning Status	No planning permission	Forecast	Homes Years 6 - 10	17		
Site Categorisation	Undevelopable	Forecast	Homes Years 11 - 15	0		
Accessibility Rank	171					
SA Summary						
Main Constraints						
Suitability	The site is in an accessible location a surplus to meeting open space require			owever, ther	re is insufficient evide	nce that the site is
Achievability						
Policy Justification	there is insufficient evidence that the	site is surplus to meeting open s	ace requirements or is	s fundamen	tally unsuitable as op	en space.

Local Plan Allocation Re	ference		E	437588	Ν	369189	
LAA Site Reference		319	Ward		Rother		
Address		Land off Harehill Road, Grang	jewood				
Site Size (Ha)		0.91	Housin	g Potential	27		
roposed Use		Foreca	st Homes Years 1 - 5	23			
Planning Status		No planning permission	Foreca	st Homes Years 6 - 10	4		
Site Categorisation		Undevelopable	Foreca	st Homes Years 11 - 15	0		
Accessibility Rank		113					
SA Summary							
Main Constraints							
Suitability		in an accessible location and the revidence is required to den bace use.					
Achievability							
Policy Justification	there is ins	sufficient evidence that the site	is surplus to meeting oper	n space requirements or is	s fundament	ally unsuitable as ope	en space.

Local Plan Allocation Re	eference		E	3706	Ν	7013
LAA Site Reference		322	Ward		Rother	
Address		Land off Hunloke Avenue				
Site Size (Ha)		0.86	Housing P	Housing Potential		
Proposed Use			Forecast H	omes Years 1 - 5	23	
Planning Status	Ianning Status No planning permission		Forecast H	omes Years 6 - 10	0	
Site Categorisation		Undevelopable	Forecast H	omes Years 11 - 15	0	
Accessibility Rank		169				
SA Summary						
Main Constraints						
Suitability	adopted Lo and serves meet oper	ocal Plan and currently is not publica s no open space function other than a	Ily accessible and serves as a visual amenity. How e a local shortfall. Furthe	no open space functive ver, it could serve as	ion. The site an extension	rently identified as open space in the e is not publically accessible open space on to the nearby cemetery or possibly to rate that the site is not needed as 'new'
Achievability						
Policy Justification	there is ins	sufficient evidence that the site is sur	plus to meeting open sp	ace requirements or is	not needec	for a future extension of the cemetery.

Local Plan Allocation Re	ference		E	3610	Ν	7230	
LAA Site Reference		324	Ward Loundsley Green				
Address		Land off Grindon Close (near Milldale Close	:)				
Site Size (Ha) 1.28			Housing Potential 10				
Proposed Use	oposed Use Residential			t Homes Years 1 - 5			
Planning Status		No planning permission	Forecas	t Homes Years 6 - 10			
Site Categorisation		Undevelopable	Forecas	t Homes Years 11 - 15			
Accessibility Rank		123					
SA Summary							
Main Constraints		as significant constraints in the form of impa ble given current information.	ct on a green v	vedge and also loss of pu	ublic open sp	ace. It is unlikely tha	t these constraints
Suitability		or a significant adverse effect on a Green W e is surplus to open space requirements.	edge. The site	is also public open spac	e and there i	s insufficient evidend	ce to demonstrate
Achievability							
Policy Justification		sufficient evidence that the site is surplus to W2 - Holme Hall & Newbold, Green Wedge	meeting open	space requirements or is	s fundamenta	ally unsuitable as ope	en space. Conflicts

Local Plan Allocation R	eference	H31 (SLP)	E	4443	Ν	7341		
LAA Site Reference		326	Ward		Middlecr	oft and Poolsbroo)k	
Address		Varley Park, Staveley Road						
Site Size (Ha)		5.16	Housing	Potential	167			
Proposed Use		Residential		t Homes Years 1 - 5	80			
Planning Status Site Categorisation Accessibility Rank		Pending S106		t Homes Years 6 - 10	95			
		Deliverable	Forecas	t Homes Years 11 - 15	0			
Accessibility Rank		338						
Main Constraints	Objective therefore I number of within 500 significant The site co	500m of any designated heritage asset ar 4. The site is not within 100m of a locally has a neutral effect on biodiversity (Object f properties within the Estate Farmlands la m of an Air Quality Management Area and positive effect on climate change as the ontains some physical and environmental habitat, loss of existing open space and lin	designated wildlif tive 5). In terms of andscape charact d is considered to site is wholly with constraints. The	e site or within 500m of of impact on landscape (er type. There is likely to have no effect on Obje in flood zone 1 with low main ones are likely to b	a nationally Objective 6 b be a nega ctive 7. De risk of surfa be; visual ir	y/internationally de 6), the site is open ative effect on Object velopment of the s ace water flooding mpact and landsca	esignated site space adjac jective 6. The site would ha g. ape impact, f	te and cent to a e site is not ave a the presence
Suitability	mitigation, The site is	, in the case of biodiversity compensation not within 800m of a local centre but it is regeneration benefits, it would be suitable	and in the case of within a Regener	of educational infrastruct ation Priority Area and p	ure invesm provided the	nent in new provisi at the site were pla	ion though C anned comp	CIL.
Achievability	The site is permission	due to be sold by Chesterfield Borough C n subject to the signing of a Section 106 F build out forcasting for the site.	Council to a regio	nal housing developer a	nd planning	g committee has re	esolved to g	
Policy Justification	granted fo subject to	a not within walking distance of a local centry or the development of this and the adjacentry a S106 agreement to deliver regeneration the development of this site will secure reg ace retail.	nt site (LAA refere n benefits includir	ence 225) for residential ing replacement planting	developme and habita	ent for 175 dwelling t creation to off se	gs. The peri et the loss of	mission is open

Local Plan Allocation Re	ference		E		3678	Ν	7015	
LAA Site Reference		327	V	Vard		Walton		
Address		Land off Walgrove Road (East of F	Kelder Court)					
Site Size (Ha)		0.73	Н	lousing Pot	ential	19		
Proposed Use		Residential	F	orecast Ho	mes Years 1 - 5	19		
Planning Status		No planning permission	F	orecast Ho	mes Years 6 - 10	0		
Site Categorisation		Undevelopable	F	orecast Ho	mes Years 11 - 15	0		
Accessibility Rank		231						
SA Summary								
Main Constraints								
Suitability		in an accessible location and ther meeting open space requirements				owever, there	e is insufficient evide	nce that the site is
Achievability								
Policy Justification	there is ins	sufficient evidence that the site is s	urplus to meeting	g open spac	e requirements or is	fundamenta	ally unsuitable as ope	en space.

Local Plan Allocation Re	eference	E	3730	N	7001	
AA Site Reference	328	Ward		Rother		
Address	Whitecotes Recreation Ground, off	Hazel Drive				
Site Size (Ha)	1.68	Housing	Potential	45		
Proposed Use	Residential	Forecast	Homes Years 1 - 5	23		
Ianning Status No planning permission Forecast Homes Years 6 - 10 Z		22				
ite Categorisation	In Undevelopable Forecast Homes Years 11 - 15		0			
Accessibility Rank	306					
	500m of a nationally/internationally designated landscape (Objective 6), the site is within the u Air Quality Management Area and is considered negative effect on climate change it there is so	urban area and its devel ed to have a negative ef	opment is considered t fect on Objective 7. De	to have a po	ositive effect. The	site is within 500m of an
Main Constraints						
Suitability	The site is in an accessible location and there surplus to meeting local open space requirement				re is insufficient e	vidence that the site is
Achievability						
Policy Justification	There is insufficient evidence that the site is su space.	urplus to meeting local o	pen space requiremen	nts or that it	is fundamentally	unsuitable as open

Local Plan Allocation Re	ference		E	4239	Ν	7352	
LAA Site Reference		329	Ward		Middlecroft	t and Poolsbrook	
Address		Land off Middlecroft Road (Winster Re	creation Ground)				
Site Size (Ha)		0.76	Housin	g Potential	20		
Proposed Use			Foreca	st Homes Years 1 - 5	20		
Planning Status		No planning permission	Foreca	st Homes Years 6 - 10	0		
Site Categorisation		Undevelopable	Foreca	st Homes Years 11 - 15	0		
Accessibility Rank		15					
SA Summary							
Main Constraints							
Suitability		in an accessible location and there are meeting local open space requirements				e is insufficient evider	nce that the site is
Achievability							
Policy Justification							

Local Plan Allocation Re	eference		E	3810	Ν	7090	
LAA Site Reference		331	Ward		St Leonard	'S	
Address		Registry Office, Beetwell Street					
Site Size (Ha)	Site Size (Ha) 0.24		Housing P	otential	7		
Proposed Use		Residential	Forecast H	omes Years 1 - 5	7		
Planning Status		No planning permission	Forecast H	omes Years 6 - 10	0		
Site Categorisation		Deliverable	Forecast H	omes Years 11 - 15	0		
Accessibility Rank		89					
	effect on h designated urban area change as	on area and several listed buildings. Without heritage (Objective 4). The site is not within d site and therefore has a neutral effect on a and its development is considered to have it in Flood Zone 1 with low surface water flow	100m of a locally biodiversity (Obje- e a positive effect. ood risk.	designated wildlife site tive 5). In terms of imp	or within 50 bact on lands	0m of a nationally/in scape (Objective 6),	ternationally the site is within the
Main Constraints	Constraint	s are present but unlikely to be insurmount	able.				
Suitability		not required to meet employment land or p cation for residential development. Identifie			ed that the r	egistry office is relo	cated it would be a
Achievability	Owned by way.	the County Council and identified for devel	opment. The site	vas dependant on the	relocation of	the registry office w	which is now under
Policy Justification		as potential for a range of uses including re he options The site should be allocated as			orking with D	OCC to prepare a pla	anning brief

Local Plan Allocation Re	eference		E	4423	Ν	3735	
LAA Site Reference	33	33	Ward				
Address The L		he Laurels, Wensley Way					
Site Size (Ha)		.12	Housing	Potential	5		
Proposed Use	R	esidential	Forecas	t Homes Years 1 - 5	5		
Planning Status	N	o planning permission	Forecas	t Homes Years 6 - 10	0		
Site Categorisation	D	eliverable	Forecas	t Homes Years 11 - 1	5 0		
Accessibility Rank	1(0					
	assets or the 500m of a na landscape (C	portunities for exercise, sport and pla eir settings, therefore having a neutra ationally/internationally designated si Dbjective 6), the site is within the urb a significant positive effect on climate	al effect on Objective te and therefore has an area and its deve	e 4. The site is not with a neutral effect on bio elopment is considered	hin 100m of odiversity (d to have a	f a locally designate Objective 5). In term positive effect. Dev	d wildlife site or within ns of impact on
Main Constraints							
Suitability	Redevelopm	ent of existing dwellings. No signification	ant constraints ident	ified.			
Achievability							
Policy Justification		The site is in existing residential use and allocation for residential development would not be necessary in order to bring forward a planning upplication for replacement dwellings.					orward a planning

ocal Plan Allocation Reference		H29 (SLP)	E	436766	Ν	374646		
LAA Site Reference		336	Ward		Dunston			
Address		Dunston Road (Land Off), Cam	mac Site					
Site Size (Ha) 4.49		4.49	Housing	Potential	146			
Proposed Use		Residential	Forecast	Homes Years 1 - 5	105			
Planning Status		Under Construction	Forecast	Homes Years 6 - 10	41			
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 15	0			
Accessibility Rank		354						
Main Constraints	impact on Objective Objective water flood	wildlife site or within 500m of a nationally/internationally designated site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site is within Coalfield Village Farmlands type and given wooded areas and topography the effect on Objective 6 is considered to be neutral. The site is not within 500m of an Air Quality Management Area and is considered to have no effect on Objective 7. Development of the site could have a significant negative effect on climate change as there are very small areas of high surface water flood risk on site.						
Main Constraints	Constraint	ts are present but unlikely to be insurmountable as demonstrated by an extant permission under construction.						
			insurmountable as demonst	ated by an extant perm	ission unde	r construction.		
Suitability		site is not within walking distance employment site and there is ar	ce of a centre the Council ha	s accepted the principle	e of develop		f regeneration of a	
Suitability Achievability			ce of a centre the Council ha	s accepted the principle	e of develop		f regeneration of a	

	cal Plan Allocation Reference Employment land (LP7)		E	43793	Ν	37455	
AA Site Reference		337	Ward		Moor	Moor	
Address		Wagon Works, Whittington Way					
Site Size (Ha)		6.31	Housing	Housing Potential			
Proposed Use		Employment	Forecas	t Homes Years 1 - 5			
Planning Status		No planning permission	Forecas	t Homes Years 6 - 10			
Site Categorisation		Developable	Forecas	t Homes Years 11 - 15			
Accessibility Rank		157					
o A outlinary	Whittingto within 500	n Moor roundabout intersection of m of a listed builing and part of the	f the A61 with the Dronfie e site is within 500m of a	conservation area. Impa	is within 8 act of deve	00m of a GP and of a GP and of a grant of a GP and of a grant is uncertated as a grant of a grant o	open space. Site is in without further
oA outilitary	Whittingto within 500	n Moor roundabout intersection of m of a listed builing and part of the	f the A61 with the Dronfie e site is within 500m of a	ld/Unstone Bypass. Site conservation area. Impa	is within 8 act of deve	00m of a GP and of a GP and of a grant of a GP and of a grant is uncertated as a grant of a grant o	open space. Site is in without further
	Whittingto within 500 assessme falls within	n Moor roundabout intersection of m of a listed builing and part of the nt. The site is previously develope FZ3a and high surface water floo	f the A61 with the Dronfie e site is within 500m of a ed land within urban area. or risk. Provides 6.31ha c	ld/Unstone Bypass. Site conservation area. Imp The site is not within 50	is within 8 act of deve 00m of an	00m of a GP and o lopment is uncerta Air Quality Manage	open space. Site is in without further ement Area. The site
-	Whittingto within 500 assessme falls within	n Moor roundabout intersection of m of a listed builing and part of the nt. The site is previously develope	f the A61 with the Dronfie e site is within 500m of a ed land within urban area. or risk. Provides 6.31ha c	ld/Unstone Bypass. Site conservation area. Imp The site is not within 50	is within 8 act of deve 00m of an	00m of a GP and o lopment is uncerta Air Quality Manage	open space. Site is in without further ement Area. The site
SA Summary Main Constraints Suitability	Whittingto within 500 assessme falls within Constraint	n Moor roundabout intersection of m of a listed builing and part of the nt. The site is previously develope FZ3a and high surface water floo	f the A61 with the Dronfie e site is within 500m of a ed land within urban area. or risk. Provides 6.31ha c surmountable. ment use providing that in	Id/Unstone Bypass. Site conservation area. Impa The site is not within 50 of employment land and	is within 8 act of deve 00m of an is within w	00m of a GP and o lopment is uncerta Air Quality Manage alking distance of	open space. Site is in without further ement Area. The site a centre.
Main Constraints	Whittingto within 500 assessme falls within Constraint	n Moor roundabout intersection of m of a listed builing and part of the nt. The site is previously develope FZ3a and high surface water floo is are present but unlikely to be in sidered to be suitable for employr	f the A61 with the Dronfie e site is within 500m of a ed land within urban area. or risk. Provides 6.31ha c surmountable. ment use providing that in	Id/Unstone Bypass. Site conservation area. Impa The site is not within 50 of employment land and	is within 8 act of deve 00m of an is within w	00m of a GP and o lopment is uncerta Air Quality Manage alking distance of	open space. Site is in without further ement Area. The site a centre.

Local Plan Allocation Re	eference	H24 (SLP)	E	43685	N	37109	
AA Site Reference		338	Ward		Holmebro	ook	
Address		Barker Lane (GK Group premises)				
Site Size (Ha)		1.10	Housing I	Potential	40		
Proposed Use		Residential	Forecast	Homes Years 1 - 5	23		
Planning Status		Expired planning permission	Forecast	Homes Years 6 - 10	17		
Site Categorisation		Developable	Forecast	Homes Years 11 - 15	0		
Accessibility Rank		121					
	nationally/ (Objective Quality Ma climate ch	n the effect on Objective 4 is uncer internationally designated site and e 6), the site falls within the urban and anagement Area and is considered hange as the site is wholly within flow	therefore has a neutral ef rea and its development is to have no effect on Obje od zone 1 with low risk of	fect on biodiversity (Ob s considered to have a active 7. Development of	pjective 5). positive effort the site v	In terms of impact o fect. The site is not v	n landscape within 500m of an Air
Main Constraints	There are	no significant environmental or phy	ysical constraints.				
Suitability		close to a centre, services and fac constraints are likely to be mitigable		se on the site is not re	quired to m	leet employment lan	d or premises supply.
Achievability							
Policy Justification	The site is previously developed land which is due to be vacated by the exitsing user following completion of an alternative facility at S The site is within walking distance of Chatsworth Road District Centre. Allocation for residential development would be in accordance spatial strategy of 'concentration and regeneration' set out in submission policies LP1 and LP2.						

Local Plan Allocation R	eference		E	Ν			
LAA Site Reference		343	Ward	Rother	Rother		
Address	dress Park Street, Birdholme						
Site Size (Ha)		0.08	Housing Potential	2			
Proposed Use		Residential	Forecast Homes Ye	ears 1 - 5			
Planning Status		No planning permission	Forecast Homes Ye	ears 6 - 10			
Site Categorisation		Undevelopable	Forecast Homes Ye	ears 11 - 15			
Accessibility Rank		101					
SA Summary							
Main Constraints	is potentia evidence a	I for a significant adverse effect on available to demonstrate that this co	m of its location and surroundings. neighbouring occupiers amenity ar onstraint could be overcome. It is a n-street parking to an unacceptable	d that of future occupants so unclear if the sites los	s of the site. There is	s insufficient	
Suitability	considered	iffic flow problem or exacerbate existing on-street parking to an unacceptable degree. In site is within 800m of a centre. However, without further detailed urban design analysis to demonstrate to Insidered to be overlooked to a significant and unmitigable degree. There is also on-street parking in the lo a site for parking would result in the exacerbation of an existing problem to a significant degree.					
Achievability							
Policy Justification	The site ha	he site has constraints that based on current available information would ne insurmountable. Furthermore the site is unlike or more than 5 dwellings in any case. An allocation for housing development would be inappropriate.					

Local Plan Allocation Re	eference	E	Ν			
LAA Site Reference	382	Ward				
Address	Basil Close, Chesterfield, S41 7SL					
Site Size (Ha)		Housing Potential	22			
Proposed Use	Residential	Forecast Homes Years 1 - 5	22			
Planning Status	Detailed planning permission	Forecast Homes Years 6 - 10	0			
Site Categorisation	Deliverable	Forecast Homes Years 11 - 15	0			
Accessibility Rank	143					
SA Summary						
Main Constraints						
Suitability	Site has been approved for residential developm The development of a mix of residential apartme to train station, bus facilities, cycle and walking r considered acceptable (given its prominent locat	ents and hotel use on this town centre site is o outesmake this a sustainable development.T				
Achievability	Detailed extant planning permission.					
Policy Justification	Notwithstanding the current planning permisison town centre uses. The site should be allocated a		ding commercialm, residential, hotel or other main			

Local Plan Allocation Re	ference		E		Ν			
LAA Site Reference		383	Ward		Moor	· · · · · · · · · · · · · · · · · · ·		
Address	dress Ryro Engineering, Shaw Street, Chesterfield, I			d, Derbyshire, S41 9AY				
Site Size (Ha)			Hous	ing Potential	4			
Proposed Use		Residential	Fore	cast Homes Years 1 - 5	4			
Planning Status		Expired planning permission	Fore	cast Homes Years 6 - 10	0			
Site Categorisation		Deliverable	Fore	cast Homes Years 11 - 15	0			
Accessibility Rank		51						
SA Summary								
Main Constraints								
Suitability	requireme	matters application for housing hands and the second secon	and CS20 of the Core	Strategy and the wider Nat		nsidered to accord with the Policy Framework. Further noise and		
Achievability	Detailed e	led extant planning permission.						
Policy Justification		he site has outline and reserved n uture. The lack of allocation would				he permission being implemented in nge of a fresh permission being		

Local Plan Allocation Re	eference		E	437755	Ν	371428	
LAA Site Reference		385	Ward		Brockwell		
Address		Former Social Club, Saltergate, Chest	erfield, Derbyshir	e, S40 1NH			
Site Size (Ha)		0.086	Housi	Housing Potential			
Proposed Use		Residential	Forec	ast Homes Years 1 - 5	10		
Planning Status		Detailed planning permission	Forec	ast Homes Years 6 - 10	0		
Site Categorisation		Deliverable	Forec	ast Homes Years 11 - 15	0		
Accessibility Rank		21					
SA Summary							
Main Constraints	There are	e no significant environmental or physical constraints.					
Suitability	wider cont The develo level that v Represent	e proposed scheme is higher than neighbouring properties however on balance it is considered that the overall scale of the building reflects the der context of the site and would not detract from the character or historic integrity of the neighbouring heritage assets. e development would impact upon the residential amenity of neighbouring properties. However, this is not considered to be to such a harmful el that would substantiate a reason for refusal. presentations received raise concerns regarding the lack of any on-site car parking provision. Consideration has been given to these					
		however taking account of the location s already in place, DCC Highways cons					
Achievability	Detailed e	xtant planning permission.					
Policy Justification	character a		r residential devel			ment has the potential to enhance local e spatial strategy of 'concentration and	

Local Plan Allocation Re	ference	E		Ν		
LAA Site Reference	386	Ward		Moor		
Address	Littlemoor Shopping Centre, Littlemo	oor Centre, S41 8QW	Centre, S41 8QW			
Site Size (Ha)	0.24	Housing Pote	Housing Potential 1			
Proposed Use	Residential	Forecast Hon	nes Years 1 - 5	11		
Planning Status	Detailed planning permission	Forecast Hon	nes Years 6 - 10	0		
Site Categorisation	Deliverable	Forecast Hon	nes Years 11 - 15	0		
Accessibility Rank	17					
SA Summary						
Main Constraints						
Suitability						
Achievability	Detailed extant planning permission.					
Policy Justification	The site has permission for residential develop Allocation as a residential site would not be app scheme being pursued through a planning app	propriate. Should permission				

Local Plan Allocation Re	ference		E		Ν	
LAA Site Reference		388	Ward		St Leonard's	
Address		Hady Miners Welfare Club, Hould	lsworth Drive, Hady, S41 0B	S		
Site Size (Ha)		0.12	Housing Po	tential	6	
Proposed Use		Mixed Use	Forecast He	omes Years 1 - 5	6	
Planning Status		Detailed planning permission	Forecast He	omes Years 6 - 10	0	
Site Categorisation		Deliverable	Forecast He	omes Years 11 - 15	0	
Accessibility Rank		344				
SA Summary						
Main Constraints	There are	no significant environmental or ph	ysical constraints.			
Suitability	Site has e	xtant planning permission. Constra	aints considered to be mitiga	ble.		
Achievability	Outline ex	tant planning permission.				
Policy Justification	permissior was not re	as potential for redevelopment incl n has previously been granted for s quired to meet community needs tion and regeneration' set out in su	such a use albeit has lapsed and an allocation for resider	. The historical permi tial development wou	ssion established	

Local Plan Allocation Re	ference		E	438158	Ν	371134				
LAA Site Reference		389	Ward		St Leona	rd's				
Address		Post Office, 1, Market Place, S40 1	ITL							
Site Size (Ha) 0.06		0.06	Housing	Potential						
Proposed Use		Residential	Forecast	Homes Years 1 - 5	7					
Planning Status		Under Construction	Forecast	Homes Years 6 - 10	0					
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 15	0					
Accessibility Rank		32								
SA Summary										
Main Constraints										
Suitability	The site is	as extant planning permission and is within a sustainable location (within d to be prohibitive. There would be r	the Town Centre Bound	lary) with good access t	o public tr	ansport links so the la	ack of parking is not			
Achievability	Detailed e	Detailed extant planning permission.								
Policy Justification	allocation ⁻	he site is within the Town Centre and residential use has permission and it is appropriate to retain flexibility in uses rather than give any specific ocation for such a site and location, to ensure that the site can make a full contribution to the vitality and viability of the centre. Furthermore the e is subject to a permission that has been commenced and is under construction.								

Local Plan Allocation Re	ference		E	436536	Ν	370918			
LAA Site Reference		390	Ward		Holmebrook				
Address		Jacksons Bakery, New Hall Road, S40 1HE							
Site Size (Ha)	Size (Ha) 0.08 Housing Potential		ential	7					
Proposed Use		Residential	Forecast Ho	mes Years 1 - 5	7				
Planning Status		Detailed planning permission	Forecast Ho	mes Years 6 - 10	0				
Site Categorisation		Deliverable	Forecast Ho	mes Years 11 - 15	0				
Accessibility Rank		134							
SA Summary									
Main Constraints									
Suitability	Site has p	lanning permission and is considered suitable	for residential de	velopment.					
Achievability	Detailed e	etailed extant planning permission.							
Policy Justification		as planning permission for 7 dwellings and is i d support development of the site and an alloc				ield character are s	uch that the local		

Local Plan Allocation Re	ference		E	437700	N	372330			
LAA Site Reference		393	Ward		St Helen's				
Address		Fridays Chip Shop, 109 Highfield Road, Che	esterfield, Derbysh	iire, S41 7HS					
Site Size (Ha)		0.09	Housing Potential		5				
Proposed Use		Residential	Forecast Ho	omes Years 1 - 5	5				
Planning Status		Outline planning permission	Forecast Ho	omes Years 6 - 10	0				
Site Categorisation		Deliverable	Forecast Homes Years 11 - 15		0				
Accessibility Rank		154							
SA Summary									
Main Constraints									
Suitability									
Achievability	Outline ex	utline extant planning permission.							
		as planning permission for 5 dwellings and is I support development of the site and an allo				ield character are su	uch that the local		

Local Plan Allocation Re	ference		E	438115	Ν	370927		
LAA Site Reference		394	Ward		St Leonard's			
Address	ddress 44 - 46 Park Road, Chesterfield, Derbyshire		rbyshire					
Site Size (Ha) 0.07		Housing P	otential	8				
Proposed Use		Residential	Forecast H	omes Years 1 - 5	8			
Planning Status		Under Construction	Forecast H	Forecast Homes Years 6 - 10				
Site Categorisation		Deliverable	Forecast H	Forecast Homes Years 11 - 15				
Accessibility Rank		52						
SA Summary								
Main Constraints		as physical and environmental constru urrently under construction and appea			by a plannir	ng permission on the site for mixed use,		
Suitability	The site is	within 800m of a centre and is subject	ct to an extant permissic	n which is under cons	truction.			
Achievability	Detailed e	etailed extant planning permission						
Policy Justification	Building w	uilding work very nearly complete - not appropriate for inclusion in local plan.						

Local Plan Allocation Re	ference		E		N				
LAA Site Reference		397	Ward		Rother				
Address Burns Close, Grangewoo		Burns Close, Grangewood, Cheste	rfield						
Site Size (Ha)		0.14	Housing Pote	Housing Potential					
Proposed Use		Community Facility	Forecast Hom	es Years 1 - 5	6				
Planning Status		No planning permission	Forecast Hom	es Years 6 - 10	0				
Site Categorisation		Undevelopable	Forecast Hom	es Years 11 - 15	0				
Accessibility Rank		58							
SA Summary									
Main Constraints									
Suitability		The site has mainly no constraints however an assessment of the impact of the loss of the existing community facility at Burns Close is necessary. At present it is unknown as to whether a similar facility exists to serve the need of local residents. No information has been provided regarding viability							
Achievability									
Policy Justification									

Local Plan Allocation Re	eference	H36 (SLP)	E		Ν		
LAA Site Reference		401	Ward		Middlecroft	and Poolsbrook	
Address		Inkersall Road (Land west of), Staveley (Site B)					
Site Size (Ha)		12.96	Housing P	otential	200		
Proposed Use		Residential	Forecast H	omes Years 1 - 5	0		
Planning Status		No planning permission	Forecast H	Forecast Homes Years 6 - 10			
Site Categorisation		Deliverable	Forecast H	omes Years 11 - 15	125		
Accessibility Rank		350					
have a positive impact on improving health (Objective 2) as the site is within 800 metres of re- opportunities for exercise, sport and play. Part of the site is within 800m of a GP. The site is w Farmhouse). Without further information it is considered that development of the site would have The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/in neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the is within the Coalfield Landscape Character Area and within the Estate Farmlands landscape character is likely and therefore there could be a negative effect. The site is not within 500m of to have no effect on Objective 7. Development of the site could have a significant negative eff risk of surface water flooding.						of a Listed Building (Grade II Inkersall tain effect on heritage (Objective 4). designated site and therefore has a e extension into open farmland. The site be. An adverse impact on landscape lity Management Area and is considered	
Main Constraints							
Suitability	The site is relatively sustainable in terms of accessibility to centres, services and facilities when considered in conjunction with site 30, albeit a proportion of the site not being within walking distance of a centre. The majority of identified constraints including highways impact are likely to be mitigable. An adverse impact on landscape character and visual amenity is likely. However, given the location and setting and information provided, mitigation is considered to be likely to feasible. An LVIA amongst other information is necessary to determine the exact constraints for development area.						
Achievability							
Policy Justification	insufficien		et the full OAN, the site has	the potential to be dev		al schools. With the borough having teet the spatial strategy of concentration	

Local Plan Allocation Re	ference		E		Ν					
LAA Site Reference		402	Ward		Middlecroft a	Middlecroft and Poolsbrook				
Address	Address Bamford Road and Westcroft Court Drive(La			all Green (Site C)						
Site Size (Ha)		15.8	Housing Pote	ntial	331					
Proposed Use		Residential	Forecast Hon	es Years 1 - 5	75					
Planning Status		No planning permission	Forecast Hon	es Years 6 - 10	125					
Site Categorisation		Undevelopable	Forecast Hon	es Years 11 - 15	111					
Accessibility Rank		362								
SA Summary										
Main Constraints	and the la	as constraints in the form of landscape charact ck of proximity to a local centre. The effect on r ntre are likely to be insurountable constraints.								
Suitability	insufficien	rould only be only be suitable as a sustainable u t information to conclude that the constraints of on phase and during the operation of the develo	the likely impact	on existing resident	ts amenity from	m vehicular activi	ity (in terms of the			
Achievability										
Policy Justification	Area. Cor impact on Bamford F	Large greenfield site on the edge of the urban area, not within walking distance of a centre and not within a designated Regeneration Priority Area. Combined with sites 273 and 274 there would be potential scale to support some local convenience provision. There are concerns over mpact on landscape character and biodiversity. There are significant concerns over impact on the amenity of residents from additional traffic on Bamford Road during construction and operation of the site and there is no reasonable alternative for access. The site would not accord with the Spatial Strategy of 'Concentration and Regeneration' and should not be allocated for development.								

Local Plan Allocation Re	eference	E	N		
LAA Site Reference	403	Ward	Dur	Dunston	
Address	dress land at Fields Farm, Dunston, Chesterfield				
Site Size (Ha)	bite Size (Ha) 0.61		ntial 0		
Proposed Use	Residential	Forecast Hom	es Years 1 - 5		
Planning Status	No planning permission	Forecast Hom	es Years 6 - 10		
Site Categorisation	Developable	Forecast Hom	es Years 11 - 15		
Accessibility Rank	389				
SA Summary					
Main Constraints					
Suitability	The site is only suitable if developed in con extension and only on this basis would is the				terest) as part of a sustainable urban
Achievability					
Policy Justification					

Local Plan Allocation Re	eference	H18 (SLP)	E	438552	Ν	372090			
LAA Site Reference		407	Ward		St Helen's				
Address		Commerce Centre, Canal Wharf, Che	esterfield, Derbyshire,	S41 7NA					
Site Size (Ha)		0.72	Housing I	Housing Potential 31					
Proposed Use		Residential	Forecast	Homes Years 1 - 5	30				
Planning Status		Outline planning permission	Forecast	Homes Years 6 - 10	0				
Site Categorisation		Deliverable	Forecast	Homes Years 11 - 15	0				
Accessibility Rank									
	site and th area and i to have no flood zone	4 is uncertain. The site is not within 10 perefore has a neutral effect on biodive ts development is considered to have o effect on Objective 7. Development of a 1 with low risk of surface water floodi	ersity (Objective 5). In t a positive effect. The s of the site would have a ng.	erms of impact on land tite is not within 500m c significant positive effe	scape (Obje of an Air Qua ect on clima	ective 6), the site fall ality Management A te change as the sit	ls within the urban rea and is considered e is wholly within		
Main Constraints	The site har retained.	as physical and environmenal constra	ints but these should b	e overcome provided th	nat the unde	esignated heritage a	ssett on the site is		
Suitability		accessible to a centre and would be a residence. The constraints identified w				ial properties and co	ontaining a former		
Achievability		site is owned by a developer and has outline permission. The developer has indicated that the intention is to submit a reserved matters ication in 2018. Constraints are unlikely to significantly delay progress. A full application was pending 26/11/2018							
Policy Justification		vacant previously developed land with patial Strategy of 'concentration and re				residential developr	nent would accord		

Local Plan Allocation Re	eference		E	435890	Ν	371535			
LAA Site Reference		409	Ward						
Address		325 Ashgate Road, Ashgate, S40, 4DB							
Site Size (Ha)		0.43	Housing	Potential	5				
Proposed Use		Residential	Forecast	Homes Years 1 - 5					
Planning Status		Outline planning permission	Forecast	Homes Years 6 - 10	0				
Site Categorisation		Developable	Forecast	Homes Years 11 - 15	0				
Accessibility Rank									
	Objective site and th area and i to have no flood zone	se, sport and play. Part of site is within 500 4 is uncertain. The site is not within 100m perefore has a neutral effect on biodiversit ts development is considered to have a po effect on Objective 7. Development of th e 1 with low risk of surface water flooding.	of a locally design y (Objective 5). In ositive effect. The e site would have	ated wildlife site or with terms of impact on land site is not within 500m c a significant positive effe	in 500m o scape (Ol of an Air Q ect on clin	f a nationally/interna ojective 6), the site f uality Management nate change as the s	ationally designated falls within the urban Area and is considered site is wholly within		
Main Constraints		as some environmental and physical cons s could be overcome.	straints. The site is	'backland' developmen	t and has	protected trees. How	wever, these		
Suitability	Identified of	lentified constraints could be overcome. The site is within 800m of a centre and has an extant permission.							
Achievability									
Policy Justification		The site has planning permission and is included as a commitment. Its location and brownfield character are such that the local plan would support development of the site and an allocation is unneccessary to bring housing forward.							

Local Plan Allocation Re	ference		Ε		437533	Ν	373678		
LAA Site Reference		410	W	ard					
Address	Address Apple Trees, Lancaster Road, Newbold, Derb			e, S41 8TP					
Site Size (Ha)		0.41	H	ousing Pote	ntial				
Proposed Use		Residential	Fo	orecast Hom	es Years 1 - 5				
Planning Status		Detailed planning permission	Fo	orecast Hom	es Years 6 - 10	0			
Site Categorisation		Deliverable	Fo	Forecast Homes Years 11 - 15 0					
Accessibility Rank									
SA Summary									
Main Constraints	Site has a	nd extant permission for residential de	evelopment.						
Suitability	Site has a	nd extant permission for residential de	evelopment.						
Achievability									
Policy Justification									

Local Plan Allocation Re	eference			E	435202	Ν	371599		
LAA Site Reference		411		Ward		Linacre			
Address	Address Moorlea Ashgate Road, Chesterfield, Derb			e, S42 7JE					
Site Size (Ha) 0.41			Housing Pote	ential	7				
Proposed Use		Residential		Forecast Hor	nes Years 1 - 5				
Planning Status		Outline planning permission		Forecast Hor	nes Years 6 - 10	0			
Site Categorisation		Developable		Forecast Homes Years 11 - 15		0			
Accessibility Rank									
SA Summary									
Main Constraints	No signific	ant physical or environmental cons	straints have b	been identified.					
Suitability		environmental and physcial constra s only currently suitable on the bas					walking distance of a centre and		
Achievability									
Policy Justification	The site ha	The site has planning permission and is included as a commitment.							

Local Plan Allocation Re	eference			E	438739	Ν	371245		
LAA Site Reference		426		Ward					
Address		land between the A61 and Midla	and Mainline, and	I south of Cro	w Lane and North	n of Hollis Lar	ıe.		
Site Size (Ha)		5.18ha		Housing Potential 330					
Proposed Use					omes Years 1 - 5				
Planning Status		No planning permission		Forecast Ho	omes Years 6 - 10)			
Site Categorisation		Developable		Forecast Ho	omes Years 11 - 1	15			
Accessibility Rank									
SA Summary									
Main Constraints		Lane Link Road would improve a y station would need to be addres							
Suitability	HS2 phase	currently extensive surface car e 2b and the Hollis Lane Link Ro the A61 corridor programme). T	ad is a safeguard	ded highways	scheme to provid	le improved a	access to the railway	y station (and is part	
Achievability	,	10,	·						
Policy Justification	Chesterfie Hollis Land setting of t and other without pu prior to any funded by regeneration	s identified as a regeneration in the eld Railway Station and Chesterfie e link road is a safe guarded high the listed St Mary's Church and s access improvements will require ablic sector investment in the Infra by development. A masterplan for Sheffielf City Region and D2N2 ion in the long term and that infra oorspace numbers will not be inc	eld Town Centre. hway scheme to i support the 'Spire e redevelopment astructure (part o r development, ir LEPs. The site w istructure necess	The station improve acce Neighbourho of parts of th f which is alre ncluding mark yould benefit ary to suppor	has also been ide ss to the Station a bod' area. Implem e site. It is ackno eady secured) and set assessment and from a mixed use t development is s	entified as a s and reduce tr nentation of the wledged that d potantially land business of regeneration	top on the route of l affic on St Mary's G ne Hollis Lane Link development viabili and acquisition whic case for funding, is u allocation to ensure	HS2 phase 2B. The ate (to improve the (which is part funded) ity may be marginal th would need to occur under preparation e it is safeguarded for	

Local Plan Allocation R	Plan Allocation Reference Employment land (LP7)		E		Ν		
AA Site Reference		427	Ward		Old Whitting	iton	
Address		Whitting Valley Road B, Old Whit	ttington				
Site Size (Ha)		2.11	Housing P	Housing Potential 0			
Proposed Use		Employment	Forecast H	omes Years 1 - 5			
Planning Status		No planning permission	Forecast H	omes Years 6 - 10			
Site Categorisation		Developable	Forecast H	omes Years 11 - 15			
Accessibility Rank							
Main Constraints	walking di	ant impact on landscape character stance of a centre. as no significant physical or enviro					
Suitability		nsidered to be suitable as an emplo s of the spatial strategy as it is withi			jiven adjoinin	g land uses. The	site would meet the
Achievability							
Policy Justification	The site is greenfield in character but is within a longst services and it accessible to the cycle network from Ch serves Chesterfield town centre. The site is being mark		in a longstanding employm	ent area allocation and	is adjoined b	ov other employme	ent uses. It is near to

Local Plan Allocation F	Reference	Employment land (LP7)	E	N			
AA Site Reference		428	Ward	Old Whit	Old Whittington		
Address		Whitting Valley Road C, Old Whitti	ington				
Site Size (Ha)		0.74	Housing Potential	0	0		
Proposed Use		Employment	Forecast Homes Years 1 -	5			
Planning Status		No planning permission	Forecast Homes Years 6 -	10			
Site Categorisation		Developable	Forecast Homes Years 11	- 15			
Accessibility Rank							
SA Summary	Station Ro Dronfield/U	bad at the foot of Whittington Hill an Unstone Bypass. The site is within a	on an established Industrial Estate. Whittin d within 200 metres of the Whittington Moc 800m of a GP and open space. Site is withi	r roundabout in n 500m of a list	ntersecti ted build	on of the A61 ing. Impact of	with the development is
SA Summary	Station Ro Dronfield/l uncertain an Air Qua centre.	bad at the foot of Whittington Hill an Unstone Bypass. The site is within a without further assessment. Within	d within 200 metres of the Whittington Moc 800m of a GP and open space. Site is withi employment area area - no significant impo site in area of high SWFR. Provides 0.74ha	r roundabout in n 500m of a list act on landscap	ntersecti ted build be chara	on of the A61 ing. Impact of cter. The site	with the development is s not within 500m
SA Summary Main Constraints	Station Rc Dronfield/U uncertain an Air Qua centre. Constraint	bad at the foot of Whittington Hill an Unstone Bypass. The site is within a without further assessment. Within ality Management Area. Majority of ts are present but unlikely to be insu	d within 200 metres of the Whittington Moc 800m of a GP and open space. Site is withi employment area area - no significant impo site in area of high SWFR. Provides 0.74ha urmountable.	r roundabout in n 500m of a list act on landscap of employmen	itersecti ted builc be chara it land a	on of the A61 ing. Impact of cter. The site nd is within wa	with the development is s not within 500m Iking distance of a
SA Summary	Station Rc Dronfield/U uncertain an Air Qua centre. Constraint	bad at the foot of Whittington Hill an Unstone Bypass. The site is within a without further assessment. Within ality Management Area. Majority of ts are present but unlikely to be insu	d within 200 metres of the Whittington Moc 800m of a GP and open space. Site is withi employment area area - no significant impo site in area of high SWFR. Provides 0.74ha	r roundabout in n 500m of a list act on landscap of employmen yes of the spatia	al strate	on of the A61 ing. Impact of cter. The site nd is within wa gy as it is with	with the development is s not within 500m Iking distance of a n walking and
SA Summary Main Constraints	Station Rc Dronfield/U uncertain an Air Qua centre. Constraint	bad at the foot of Whittington Hill an Unstone Bypass. The site is within a without further assessment. Within ality Management Area. Majority of ts are present but unlikely to be insu	d within 200 metres of the Whittington Moc 800m of a GP and open space. Site is withi employment area area - no significant impo site in area of high SWFR. Provides 0.74ha urmountable.	r roundabout in n 500m of a list act on landscap of employmen yes of the spatia	al strate	on of the A61 ing. Impact of cter. The site nd is within wa gy as it is with	with the development is s not within 500m Iking distance of a n walking and

Local Plan Allocation Re	ference Employment land (LP7)		E		N		
LAA Site Reference		429	Ward		Dunston	·	
Address		Former GKN Site, Sheepbridge Lane	, Dunston	nston			
Site Size (Ha)		3.6	Housing Potential 0				
Proposed Use	I Use Employment Fo		Forecast He	omes Years 1 - 5	0		
Planning Status		No planning permission	Forecast He	omes Years 6 - 10	0		
Site Categorisation		Developable	Forecast Ho	omes Years 11 - 15	0		
Accessibility Rank							
Main Constraints	employme Constraint	The site is not within 500m of an Air (ent land and is within walking distance is are present including land contamin vercome. Surrounding land uses pose nce.	of a centre. ation, priority habitat, su	face water flooding a	ind highways i	mpact. However, it	is likely that these
Suitability	appropriat new housi	not within walking distance of a centr e for an employment use given the pro ng development to the south west. Re n relation to surrounding industrial lan	oximity of existing indust esidential use would not b	rial uses, albeit uses be appropriate given f	that would not that an accept	t impact on the am	enity of the nearby
Achievability							
Policy Justification		within a long established employmen ent and the site is close to the A61.Its					

Local Plan Allocation Re	eference	Employment land (LP7)	Ε		Ν		
LAA Site Reference		430	W	ard	Hollingwood	d and Inkersall	
Address		Markham Vale East					
Site Size (Ha)		0.8	Но	Housing Potential 0			
Proposed Use		Employment	Fc	orecast Homes Years 1 - 5			
Planning Status		Outline planning permission	Fc	orecast Homes Years 6 - 10	0		
Site Categorisation		Deliverable	Fo	orecast Homes Years 11 -	15		
Accessibility Rank							
	the borough the site is close to the boundary with Bolsover District Council as such the site would have an uncertain effect on herit 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally designated site and neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the 'Estate Farmland character area and is at the edge of an existing industrial development. The site is not within an area identified as sensitive in term character, therefore the effect is considered to be neutral. The site is not within 500m of an Air Quality Management Area and is of have no effect on Objective 7. Development of the site would have a significant positive effect on climate change as the site is who zone 1 with low risk of surface water flooding. The site scores a positive on Objective 12 as it falls within a 15 minute bus or cycle						and therefore has a nlands' landscape n terms of landscape d is considered to s wholly within flood
Main Constraints	Constraint	ts are present but unlikely to be insurmo	ountable.				
Suitability	quality car		onsidered to be suitable for employment use providing that impacts on landscape ch ed. Whilst the site is not within walking distance of a centre it is considered to be part es are permitted.				
Achievability							
Policy Justification	tification The site is in the Markham Vale employment growth zone, can utilise existing close to the M1. Its allocation would accord with submission policies LP7 and				e and is attractiv	e to the market in	terms of its location

Local Plan Allocation Re	eference	Employment land (LP7)	E		Ν		
LAA Site Reference		431	Ward		Hollingwood	and Inkersall	
Address		Markham Vale East Plot 5 North					
Site Size (Ha)		0.75	Housing Pote	Housing Potential 0			
Proposed Use		Employment	Forecast Hor	nes Years 1 - 5			
Planning Status		Outline planning permission	Forecast Hor	nes Years 6 - 10			
Site Categorisation		Deliverable	Forecast Hor	nes Years 11 - 15			
Accessibility Rank							
Main Constraints	with historic data within the borough the site is close to the boundary with Bolsover District Council as such the site would have an unce on heritage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally des site and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within th Farmlands' landscape character area and is at the edge of an existing industrial development. The site is not within an area identified as in terms of landscape character, therefore the effect is considered to be neutral. The site is not within 500m of an Air Quality Managem and is considered to have no effect on Objective 7. Development of the site would have a significant positive effect on climate change a is wholly within flood zone 1 with low risk of surface water flooding. The site scores a positive on Objective 12 as it falls within a 15 minu cycle ride of a centre.						
Main Constraints	Constraint	s are present but unlikely to be insurmo					
Suitability	Employment: Site is considered to be suitable for employment use providing that impacts on landscape character, land contamination and quality can be mitigated. Whilst the site is not within walking distance of a centre it is considered to be part of the Markham Vale employment where employment uses are permitted.						
Achievability							
Policy Justification The site is in the Markham Vale employment growth zone, can utilise existing infrastructure and is attractive to the market in terms of its location close to the M1. Its allocation would accord with submission policies LP7 and SS4.							

Local Plan Allocation R	eference	Employment land (LP7)	E	Ν	1			
LAA Site Reference		432	Ward	H	lollingwood	and Inkersall		
Address		Markham Vale West Plot 2, Markha	am Employment Growth Zone, N	larkham Lane, Du	ckmanton			
Site Size (Ha) 1.47 Housing Potential 0								
Proposed Use		Employment	Forecast Homes	Years 1 - 5				
Planning Status		Detailed planning permission	Forecast Homes	Years 6 - 10				
Site Categorisation		Deliverable	Forecast Homes	Years 11 - 15				
Accessibility Rank								
Main Constraints	(Objective therefore I Farmlands in terms of and is con is wholly w cycle ride	f landscape character, therefore the isidered to have no effect on Objecti	locally designated wildlife site or Objective 5). In terms of impact of at the edge of an existing industri- e effect is considered to be neutra- tive 7. Development of the site wo urface water flooding. The site sc	within 500m of a r on landscape (Obja al development. Th al. The site is not v ould have a signific	nationally/in ective 6), th he site is no within 500m cant positive	nternationally designated site and		
Main Constraints	Constraint	s are present but uninkely to be insu						
Suitability	quality car		idered to be suitable for employment use providing that impacts on landscape character, land contamination and a Whilst the site is not within walking distance of a centre it is considered to be part of the Markham Vale employmer are permitted.					
Achievability	ievability							
Policy Justification								

Local Plan Allocation Re	eference	Employment land (LP7)	E		Ν		
LAA Site Reference		433	Ward		Lowgates ar	nd Woodthorpe	
Address		Markham Vale North Plot 1					
Site Size (Ha)		2.2	Housing Poten	Housing Potential 0			
Proposed Use		Employment	Forecast Home	es Years 1 - 5			
Planning Status		Outline planning permission	Forecast Home	es Years 6 - 10			
Site Categorisation		Deliverable	Forecast Home	es Years 11 - 15			
Accessibility Rank							
Main Constraints	on heritag site and th Farmlands size and a Area and i small part it provides	historic data within the borough the site is close to the boundary with Bolsover District Council as such the site would have an unceretiage (Objective 4). The site is not within 100m of a locally designated wildlife site or within 500m of a nationally/internationally design and therefore has a neutral effect on biodiversity (Objective 5). In terms of impact on landscape (Objective 6), the site falls within the nlands' landscape character area. The site is in a landscape type that is relatively open and sparsely wooded. However, it is not a sand adjoins an existing settlement; therefore the effect is considered to be neutral. The site is not within 500m of an Air Quality Ma and is considered to have no effect on Objective 7. Development of the site would have a significant negative effect on climate chall part of the northern boundary of site is covered by FZ3a. The scheme score positive on developing a culture of enterprise and in povides an employment site of less than 5 hectares. The site scores a negative on Objective 12 as it is a 30-45 minute bus ride from					
Main Constraints	Constraint	ts are present but unlikely to be insurmou					
Suitability	quality car		able for employment use providing that impacts on landscape character, land contamination an not within walking distance of a centre it is considered to be part of the Markham Vale employ				
Achievability	ity						
Policy Justification		is in the Markham Vale employment growth zone, can utilise existing infrastructure and is attractive to the market in terms of its location the M1. Its allocation would accord with submission policies LP7 and SS4.					

Local Plan Allocation Re	eference			E		Ν		
LAA Site Reference		435		Ward				
Address		The Travellers Rest, 425 Shef	field Road, Whitti	ngton Moor, S47	1 8LT			
Site Size (Ha)		0.06		Housing Pote	ential	12		
Proposed Use		Mixed Use		Forecast Hon	nes Years 1 - 5	10		
Planning Status				Forecast Hon	nes Years 6 - 10			
Site Categorisation		Deliverable		Forecast Hon	nes Years 11 - 15			
Accessibility Rank								
SA Summary								
Main Constraints	Extant outl	ine permission for residential						
Suitability	Extant outl	ine permission for residential						
Achievability								
Policy Justification	The site is	in a centre and flexibility in use	es is appropriate,	an allocation no	t being necessary.			

Local Plan Allocation R	eference			E		Ν		
LAA Site Reference		436		Ward				
Address		Victoria Hotel, Lowgates, Stav	veley					
Site Size (Ha)		0.08		Housing Pote	ntial	10		
Proposed Use		Residential		Forecast Hom	es Years 1 - 5	10		
Planning Status				Forecast Hom	es Years 6 - 10			
Site Categorisation		Deliverable		Forecast Hom	es Years 11 - 15			
Accessibility Rank								
SA Summary								
Main Constraints	Extant out	line permission for residential						
Suitability	Extant out	line permission for residential	residential					
Achievability								
Policy Justification		as an extant detailed residentia is no reason to allocate on this		s small scale. G	iven the building's	ocal heritage	value flexibility in u	se is appropriate

Local Plan Allocation Re	eference			E		Ν			
LAA Site Reference		437		Ward					
Address		Knightsbridge Court, West Bar	s, Chesterfield, S	640 1BA					
Site Size (Ha)		0.45		Housing Pote	ential	30			
Proposed Use		Residential		Forecast Hon	nes Years 1 - 5	30			
Planning Status				Forecast Hon	nes Years 6 - 10				
Site Categorisation		Deliverable		Forecast Hon	nes Years 11 - 15				
Accessibility Rank									
SA Summary									
Main Constraints	Extant out	line permission for residential							
Suitability	Extant out	line permission for residential							
Achievability									
Policy Justification	The site has site.	as extant detailed permission ar	nd flexibility in its	future use is ap	propriate given its c	entral locatior	n. There is no rea	ason to allocate t	:he

Local Plan Allocation Re	eference			E		N		
LAA Site Reference		438		Ward				
Address		Land At Chester Street, Chesterfie	nd At Chester Street, Chesterfield, Derbyshire					
Site Size (Ha)		0.03		Housing Pote	ential	6		
Proposed Use		Residential		Forecast Hon	nes Years 1 - 5	6		
Planning Status		Outline planning permission		Forecast Hon	nes Years 6 - 10			
Site Categorisation		Deliverable		Forecast Hon	nes Years 11 - 15			
Accessibility Rank								
SA Summary								
Main Constraints	Extant out	line permission for residential						
Suitability	Extant out	tant outline permission for residential						
Achievability	The site is	site is being promoted by a landowner and has an extant outline permission.						
Policy Justification	Site has ar	nd extant residential planning perm	nission and is to	o small to just	ify an allocation.			