Test Valley Borough Council

Strategic Housing Land Availability Assessment (SHLAA)

Appendix 2

Southern Test Valley Sites Where a Change in Policy is Required for Residential Development

Final Version as at 1st April 2014

July 2014



i Disclaimers

- The SHLAA document is an important component of the evidence base for the Test Valley Borough Local Development Framework (LDF). It seeks to identify and assess land available with housing potential to inform future housing allocations. The Council is required to carry out, maintain and update its SHLAAs.
- ii) The key points that should be acknowledged when referring to this document are:
 - The SHLAA only <u>identifies sites</u> with development <u>potential</u>, it <u>does not allocate</u> <u>sites</u>.
 - The SHLAA is <u>based on the most up to date information available</u> (supplied and researched) at the time of the documents preparation. Therefore <u>factors may be</u> <u>subject to change</u> over time and may have an effect on any site. They may include (but are not limited to):
 - Site boundaries
 - Assessment information
 - o Constraints may be mitigated/overcome or additional factors may be identified
 - Likely development timescales may be subject to change
 - Site capacity or densities may be subject to change as additional information is developed and masterplanning detail takes place.
 - The availability of the site may be reassessed by the landowner
 - The <u>inclusion of a site</u> within this document <u>does not imply</u> that the Council would necessarily grant <u>planning permission for residential use</u>.
 - The <u>inclusion of a site</u> within the document <u>does not preclude</u> them for being developed for <u>other uses</u>.
 - The <u>sites</u> which are considered to have a <u>potential for strategic housing allocation</u> would be <u>assessed separately</u> in the <u>Sustainability Appraisal</u> before <u>policy decisions</u> <u>are made in the Revised Local Plan</u>.
 - SHLAA <u>sites have not been ranked</u> or discounted for existing constraints or potential delivery delays. The most <u>appropriate development sites</u> given the <u>balance</u> <u>of constraints</u> will be <u>assessed separately</u> in the <u>Sustainability Appraisal</u> before <u>policy decisions are made in the Revised Local Plan</u>.
- iii) The base date of this document is 1st <u>April 2014.</u>
- iv) The information is based on submissions received from landowners. Where information has not been provided in relation to site capacity or expected delivery the Council has estimated supply. These sites are marked with an asterisk.

This document forms part of the evidence base for the Revised Local Plan. It provides information on available land, it <u>does not</u> allocate sites for housing. See page 3 of the main report for more information on its status. Appendix 2: Page 1

Site no.	Site Name	Ito Namo Sottiomont	Parish/ Ward	Capacity	Comp	Housing letions i ategorie	n Year
					1-5	5-10	10-15
		Chandlers			1-5	5-10	10-15
093	St James' Mobile Home Park	Ford	Ampfield	33		33	
187	Land adjoining Denys Holme	Chilworth	Chilworth	5	5		
140	Land at Manor Road	Chilworth	Chilworth	5*		5*	
141	Land at The Orchard	Chilworth	Chilworth	50		50	
162	Land between Bracken Place and Bracken Hall	Chilworth	Chilworth	80 [†]	80 [†]		
210	Land at Thimble Hall	Chilworth	Chilworth	40	40		
256	Land at Nyewood Gardens	Chilworth	Chilworth	5 - 10	5 – 10*		
285	Land north of Botley Road	Chilworth	Chilworth	600			600
257	Land at Velmore Farm	Chandler's Ford	Chilworth	180 - 220	180 – 220*		
027	Park Farm, North Stoneham	Eastleigh	Chilworth	75	40	35	
142	Land at Lord's Wood	Lords Hill	Chilworth	1000		1000*	
104	Little Meads, Castle Lane	N Baddesley	Chilworth	33	33		
143	Land South of Bracken Road	N Baddesley	Chilworth / Nursling & Rownhams	150	150		
221	Grove Farm and Grove Lodge, Nursling	N Baddesley	Chilworth / Nursling & Rownhams	1500	500	500	500
220	Packridge Farm	N Baddesley	N Baddesley	70	70		
024	Land at Roundabout Copse	N Baddesley	N Baddesley / Chilworth	70	70		
127	Hoe Farm	N Baddesley	N Baddesley / Romsey Extra	300	250	50	
026	Land South of Hoe Lane	N Baddesley	Nursling & Rownhams	55	55		
186a	Bargain Farm	Nursling	Nursling & Rownhams	150	150		
(186b)	Bargain Farm	Nursling	Nursling & Rownhams	(20-30)	20-30		
136	Field's Farm, Rownhams Lane	Rownhams	Nursling & Rownhams	120	120		
025	Fairfield, Greenhill Lane	Nursling & Rownhams	Nursling & Rownhams	26	10	16	
073	Land to rear of Ferndown, Greenhill Lane	Nursling & Rownhams	Nursling & Rownhams	10	8	2	

017	Parkers Farm	Nursling & Rownhams	Nursling & Rownhams	550	450	100	
270	Land to the north of Adanac Park	Nursling & Rownhams	Nursling & Rownhams	106	106		
222	Land at Eastwood Court Buildings, Romsey	Romsey	Romsey Abbey	10	10		
202	Baroona, Cupernham Lane	Romsey	Romsey Extra	24	25		
272	Land opposite Belbins Industrial Estate	Romsey	Romsey Extra	20-25	20-25		
283	Belbins, Cupernham Lane	Romsey	Romsey Extra	17	17		
177	'Our Bungalow' Sandy Lane	Romsey	Romsey Extra	10	6	4	
219	Land N of Sandy Lane	Romsey	Romsey Extra	129	129		
077	Bracken Wood, Jermyns Lane	Romsey	Romsey Extra	40		40	
021	Burma Road	Romsey	Romsey Extra	30	30		
009	Ganger Farm	Romsey	Romsey Extra	800	275	525	
(196)	Pond Cottage	Romsey	Romsey Extra	(90)	90		
224	Land east of Primrose Cottages, Crampmoor, Romsey	Romsey	Romsey Extra	17	17		
033a	Land at Crampmoor Lane	Romsey	Romsey Extra	40	40		
(033b)	Land at Crampmoor Lane	Romsey	Romsey Extra	(6)	6		
058	Land at Cupernham Lane	Romsey	Romsey Extra	44	44		
007	Land at Halterworth	Romsey	Romsey Extra	1600	500	1100	
(005)	Land north of Highwood Lane, Halterworth, Romsey	Romsey	Romsey Extra	(120)	120		
(006)	Land south of Highwood Lane, Halterworth, Romsey	Romsey	Romsey Extra	(400)	150	250	
(206)	Land at corner of Highwood Lane, Halterworth	Romsey	Romsey Extra	(59)	59		
(078)	Land at Lodge Farm, Halterworth	Romsey	Romsey Extra	(440)	100	340	
(190)	Land west of Highwood Lane, Halterworth,	Romsey	Romsey Extra	(320*)	100*	220*	
(191)	Land north of Botley Road, Halterworth,	Romsey	Romsey Extra	(320*)	100*	220*	
183	Land at Peel Close	Romsey	Romsey Extra	20	20		
126	Land at Whitenap	Romsey	Romsey Extra	1300	300	750	250
062	Land to east of Braishfield Road	Romsey	Romsey Extra	45	45		
284	Land adjoining Abbotswood House	Romsey	Romsey Extra	65-70	65-70		
084	Oxlease Farm, Cupernham Lane	Romsey	Romsey Extra	150	150		
023	Pauncefoot Farm	Romsey	Romsey Extra	15	15		

145	Land at Luzborough House	Romsey	Romsey Tadburn	58	58		
124	Castle Lane Farm, Castle Lane	Valley Park	Chilworth	650	50*	600*	
110	Land north of Flexford Road	Valley Park	N Baddesley	100	100		
121	Land to North and South of Flexford Road	Valley Park	N Baddesley	1300	150	950	200
(120)	Land to North and South of Flexford Road (1)	Valley Park	N Baddesley	(400)	50	350	
(122)	Land to North and South of Flexford Road (2)	Valley Park	N Baddesley	(150)	50	100	
(123)	Land to North and South of Flexford Road (3)	Valley Park	N Baddesley	(750)	50	500	200
107	Land at Great Covert	Valley Park	N Baddesley / Valley Park	300	200	100	

¹ Includes completions post the 15 year time period

* Asterisks indicate where information has not been provided and the Council has estimated potential supply () Brackets indicate where the site forms a part of a larger promoted site

Care Home units may not be considered dwellings for the purposes of the housing supply.

Site	St James' Mobile Hom Ford	ne Park , Chandlers	Site Reference	093			
Site Use	Mobile Home Park		Site Area (approx.)	3.15 ha			
Availability	The site is promoted for de	evelopment by the landowne	r and is therefore considere	d available.			
Suitability	Borough Council. The site site. However, the site is c area between settlements. adjacent to SINC and SSS	The site close to the large built up area of Chandlers Ford and on the boundary with Eastleigh Borough Council. The site is already used as a mobile home park with a number of units on site. However, the site is currently designated as a local gap and therefore is in a sensitive area between settlements. The site is also covered by a tree preservation order and is adjacent to SINC and SSSI designations. However the existing use and proximity to built up area may make this a suitable site for consideration.					
Achievability	The site is promoted and is considered achievable if suitable mitigation measures can be provided for the ecological impacts of development.						
Deliverability / Developability	The site is considered deliverable however further work needs to done to address the ecological and landscape impacts. The redevelopment of the site would result in the loss of 37 existing mobile/park home residential units and therefore the proposal of 70 would result in a net gain of 33.						
Constraints / Actions	 Tree Preservation Orders SINC designation SSSI designation Sensitive area between s 						
Estimated	First 5 years	5-10 years	10-15 years	TOTAL			
Housing Numbers (net)	-	33	-	33			
Site Location Plan	(not to scale)						

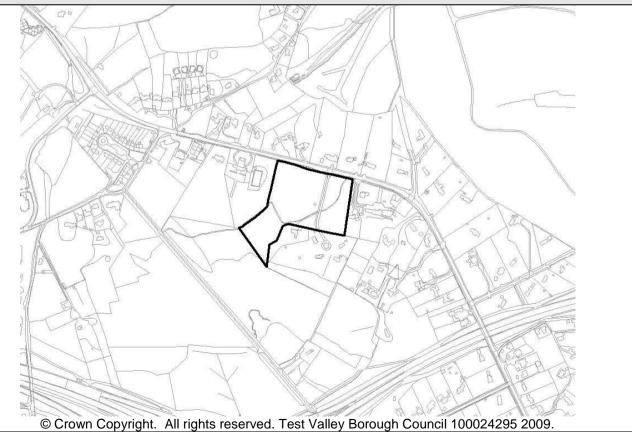
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Site	Land adjoining Denys F	lolme, Chilworth	Site Reference	187				
Site Use	Countryside		Site Area (approx.)	0.84 ha				
Availability	The site is promoted for dev available.	he site is promoted for development by a single landowner and is therefore considered available.						
Suitability	The site is relatively flat with	The site bounds the main Botley Road and existing development in Chilworth Old Village. The site is relatively flat with few ecological constraints, although it is located within an existing designated Local Gap.						
Achievability	This is a desirable area and	This is a desirable area and development is considered achievable.						
Deliverability / Developability	development be considered	The site is a small site adjacent to Chilworth Old Village. It is within a local gap but should development be considered acceptable, it is considered that this would be delivered within 5 years. Chilworth is in the 2 nd tier of the settlement hierarchy.						
Constraints / Actions	- Sensitive location between - Adjacent to Conservation A							
Estimated	First 5 years	5-10 years	10-15 years	TOTAL				
Housing Numbers (net)	5	-	-	5				
Site Location Plan	(not to scale)							
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© 010 M			Council 100024235 2003.					

Site	Land at Manor Road, (Chilworth	Site Reference	140				
Site Use	Agricultural	gricultural Site Area (approx.) 1.2 ha						
Availability	However information has n	he site is promoted for development by the landowner and is therefore considered available. lowever information has not been submitted for the SHLAA update and therefore it is not onsidered appropriate to consider this available within 5 years.						
Suitability	The site is adjacent to the l dwellings to the east. Chilw be suitable for 5 dwellings a close to the site.	orth is considered a sustail	nable location and the corne	er plot could				
Achievability	The site has been promote achievable.	The site has been promoted close to specialist employment. Development is considered achievable.						
Deliverability / Developability	The site is close to existing for development depending tier of the settlement hierar	on its impact on the natura						
Constraints / Actions	- Tree Preservation Orders - SINC designation							
Estimated	First 5 years	5-10 years	10-15 years	TOTAL				
Housing Numbers (net)	-	5*	-	5*				
Site Location Plan	(not to scale)							
	TAPAR							

Site	Land at the Orchard, C	Chilworth	Site Reference	141		
Site Use	Agricultural		Site Area (approx.)	4.04 ha		
Availability	The site is promoted for residential development and community facilities by the landowner and is therefore considered available.					
Suitability	The site is bordered on four sides by built development within Chilworth, a sustainable location. However, the site is designated as a SINC and is surrounded by Tree Preservation Orders and a Residential Area of Special Character. Any development would need to address these issues.					
Achievability	The site is promoted and development is considered achievable if suitable mitigation measures can be provided for the ecological impacts of development.					
Deliverability / Developability	The site is close to existing built form but it suffers from ecological constraints. Chilworth is in the 2 nd tier of the settlement hierarchy and is considered suitable for strategic allocations.					
Constraints / Actions	 Tree Preservation Orders SINC designation Electrical sub station on site Adjacent a Residential Area of Special Character Settlement character 					
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	-	50*	-	50		

Site Location Plan (not to scale)



Land between Bracken Place and Bracken Hall, ChilworthSite Reference162							
Woodland		Site Area (approx.)	2.4ha				
	The site is promoted for residential/care home development by the landowner and is therefore considered available.						
on site and there is a blank 0.6ha to take this into account	The site is within woodland to the east of Chilworth and the M27. There are a number of trees on site and there is a blanket Tree Preservation Order. The proposed developable area is 0.6ha to take this into account by may still involve the loss of protected trees. The site is located close to Chilworth and the built up area of Southampton to the south.						
The site is considered achie	The site is considered achievable should development be considered acceptable.						
The site is available and considered achievable, however, development would result in the loss of projected trees. Chilworth is in the 2 nd tier of the settlement hierarchy and is considered suitable for strategic allocations.							
	 Adjacent to a SINC designation Proximity to the motorway 						
First 5 years	5-10 years	10-15 years	TOTAL				
80†	-	-	80 [†]				
be considered dwellings for the purp	oses of the housing supply						
(not to scale)							
	Hall, Chilworth Woodland The site is promoted for rest therefore considered availa The site is within woodland on site and there is a blank 0.6ha to take this into acco located close to Chilworth a The site is considered achie The site is available and co loss of projected trees. Chil considered suitable for stra - Tree Preservation Order - Adjacent to a SINC design - Proximity to the motorway - Mineral consultation area 80 [†]	Hall, Chilworth Woodland The site is promoted for residential/care home develop therefore considered available. The site is within woodland to the east of Chilworth and on site and there is a blanket Tree Preservation Order. 0.6ha to take this into account by may still involve the I located close to Chilworth and the built up area of Sour The site is considered achievable should development The site is available and considered achievable, hower loss of projected trees. Chilworth is in the 2 nd tier of the considered suitable for strategic allocations. • Tree Preservation Order • Adjacent to a SINC designation • Proximity to the motorway • Mineral consultation area First 5 years 5-10 years 80 [†] - the considered dwellings for the purposes of the housing supply	Hall, Chilworth Site Reference Woodland Site Area (approx.) The site is promoted for residential/care home development by the landowner and therefore considered available. The site is promoted for residential/care home development by the landowner and therefore considered available. The site is within woodland to the east of Chilworth and the M27. There are a num on site and there is a blanket Tree Preservation Order. The proposed developable 0.6ha to take this into account by may still involve the loss of protected trees. The located close to Chilworth and the built up area of Southampton to the south. The site is considered achievable should development be considered acceptable. The site is available and considered achievable, however, development would rest loss of projected trees. Chilworth is in the 2 nd tier of the settlement hierarchy and i considered suitable for strategic allocations. • Tree Preservation Order • Adjacent to a SINC designation • Proximity to the motorway • Mineral consultation area First 5 years 5-10 years 10-15 years 80 [†] - - the considered dwellings for the purposes of the housing supply (not to scale)				

Site	Land at Thimble Hall,	Chilworth	Site Reference	210				
Site Use	Dwelling and curtilage	velling and curtilage Site Area (approx.) 2 ha						
Availability	The site is promoted by the	e site is promoted by the landowner and is therefore considered available.						
Suitability	The site is to the rear of ex SINC designation.	e site is to the rear of existing development, within a number of trees and adjacent to a NC designation.						
Achievability	The site is being promoted	ne site is being promoted and is considered achievable.						
Deliverability / Developability		of the settlement hierarchy a sidered available and achiev		or strategic				
Constraints / Actions	 Adjacent to SINC Trees on site Proximity to the motorway 	y						
Estimated	First 5 years	5-10 years	10-15 years	TOTAL				
Housing Numbers (net)	40	-	-	40				
Site Location Plan	(not to scale)							
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Site	Land at Nyewood Gar	dens, Chilworth		256			
Site Use	Mature woodland		Site Area (approx.)	1.78 ha			
Availability	The site is promoted for residential development by the landowner and is therefore considered available.						
Suitability	The site is considered to provide an opportunity to provide small scale infill residential development on Chilworth Road. Existing residential development is located to the east and north east of the site.						
Achievability	The site is promoted and development is considered achievable.						
Deliverability / Developability	The site is considered available and achievable.						
Constraints / Actions	 Adjacent to Residential Area of Special Character Tree Preservation Order (TPO) Proximity to the motorway 						
Estimated	First 5 years	5-10 years	10-15 years	TOTAL			
Housing Numbers (net)	5 – 10*			5 - 10			
Site Location Plan							
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Site	Land north of Botley R	oad, Chilworth		285		
Site Use	Agriculture		Site Area (approx.)	30 ha		
Availability	The site is promoted by the landowner and is therefore considered available.					
Suitability	The site bounds Botley Road and existing development in Chilworth Old Village. The site is relatively flat, although it is located within an existing designated Local Gap and it is within a sensitive location between North Baddesley and Chilworth. Chilworth is in the 2 nd tier of the settlement hierarchy.					
Achievability	The site is promoted and development is considered achievable.					
Deliverability / Developability	The site has significant issues which constrain the site from coming forward.					
Constraints / Actions	 Sensitive location between settlements Landscape impact Adjacent to a SINC to the north of the site Adjacent to Ancient Woodland Adjacent to Conservation Area Tree Preservation Orders (TPO) Overhead Power Cables Impact on highway network 					
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)			600	600		
Site Location Plan						
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Land at Velmore Farm, Chandler's Ford						
Countryside		Site Area (approx.)				
Land is available for immed	Land is available for immediate development subject to planning permission.					
Ford. It has potential to link	The site is within the countryside close to Valley Park and the built up area of Chandler's Ford. It has potential to link with the existing pedestrian and public transport network. However, the site is within a Strategic Gap where it is sought to prevent the coalescence of settlements.					
The proposal is considered	The proposal is considered achievable.					
accommodate development	The site is close to the built up area of Valley Park and Chandler's Ford and could accommodate development with access directly on to Castle Lane. However, the site is within a sensitive location between settlements and development may have landscape impacts.					
 Landscape Impact Impact on highway networ Adjacent to SINC designat Adjacent to Utility Infrastru 	k lion					
First 5 years	5-10 years	10-15 years	TOTAL			
180 – 220*			180 - 220			
	1		<u> </u>			
	Countryside Land is available for immed The site is within the country Ford. It has potential to link However, the site is within a settlements. The proposal is considered The site is close to the built accommodate development a sensitive location betweer - Sensitive area between se - Landscape Impact - Impact on highway networ - Adjacent to SINC designat - Adjacent to Utility Infrastru - Agricultural land quality First 5 years	Countryside Land is available for immediate development subject to The site is within the countryside close to Valley Park at Ford. It has potential to link with the existing pedestrian However, the site is within a Strategic Gap where it is s settlements. The proposal is considered achievable. The site is close to the built up area of Valley Park and accommodate development with access directly on to 0 a sensitive location between settlements and developm - Sensitive area between settlements - Landscape Impact - Impact on highway network - Adjacent to Utility Infrastructure - Adjacent to Utility Infrastructure - Agricultural land quality First 5 years	Countryside Site Area (approx.) Land is available for immediate development subject to planning permission. Image: Country Coun			

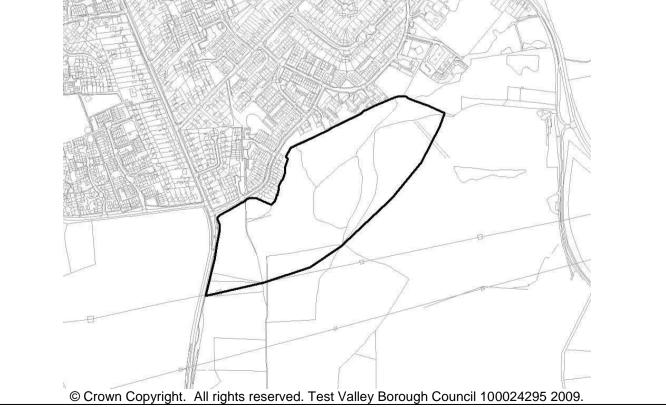
Site	Land at Park Farm, No	orth Stoneham	Site Reference	027		
Site Use	Historic Park and storage a	areas	Site Area (approx.)	14.47 ha		
Availability	The site is promoted for reconsidered available.	The site is promoted for residential development by the landowner and is therefore considered available.				
Suitability	within a kilometre of the bu 1300 homes proposed by t uses. The site is within a s	tern Borough boundary and ilt up area of Eastleigh and that authority. There are a ni ensitive location between se n order and listed structures.	adjacent to a housing alloc umber of buildings on site a attlements and has on site f	ation of and external		
Achievability	The site is in single owners years.	ship and some development	is proposed to be achieval	ble within 5		
Deliverability / Developability	The site is promoted and c	onsidered available and ach	nievable.			
Constraints / Actions	 Landscape impact Possible land contaminat Suitable vehicular access Sensitive location betweet Listed features on site Potential archaeological i Locally Important Historic 	ion of previous uses en settlements nterest	 Mineral consultation area SINC designation Tree protection orders 			
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	40	35	-	75		
Site Location Plan	(not to scale)					
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Site	Land at Lords Wood, L	ords Hill	Site Reference	142
Site Use	Woodland		Site Area (approx.)	9.6 ha
Availability	The site is promoted for res considered available.	sidential development by the	e landowner and is therefor	e
Suitability	The landowner wishes to p with the neighbouring built	nd on the boundary with Sou rovide a low carbon develop up area. The removal of a s opment is likely to have a sig	oment and benefit from the ignificant area of woodland	close links I and SINC
Achievability	The site is promoted but giv years).	ven the constraints may not	be achievable in the short	term (1 to 5
Deliverability / Developability		e built up area of Lords Hill impacts make the site less		however
Constraints / Actions	 Tree Preservation Orders Access Landscape impact SINC designation and bio 	- Minera - Small	tial archaeological interest al consultation area area of flooding	
Estimated	First 5 years	5-10 years	10-15 years	TOTAL
Housing Numbers (net)	-	1000*	-	1000
Site Location Plan	(not to scale)			
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Site	Land at Little Meads, (Baddesley	Castle Lane, North	Site Reference	104
Site Use	Agricultural land		Site Area (approx.)	1.06 ha
Availability	The site is promoted for re considered available.	sidential development by th	e landowner and is therefor	e
Suitability	to link with the existing peo sides by existing developm	ryside between North Badd destrian, cycle and public tra nent. However it is separate sensitive location where it is	ansport network and is bord d from the main built up are	ered on two a of North
Achievability	The proposal is considered	d achievable.		
Deliverability / Developability		romoted and has limited de sity small line of houses in a ey.		
Constraints / Actions	 Separation from the village Sensitive location betwee Landscape impact 			
Estimated	First 5 years	5-10 years	10-15 years	TOTAL
Housing Numbers (net)	33	-	-	33
Site Location Plan	(not to scale)			
			1	

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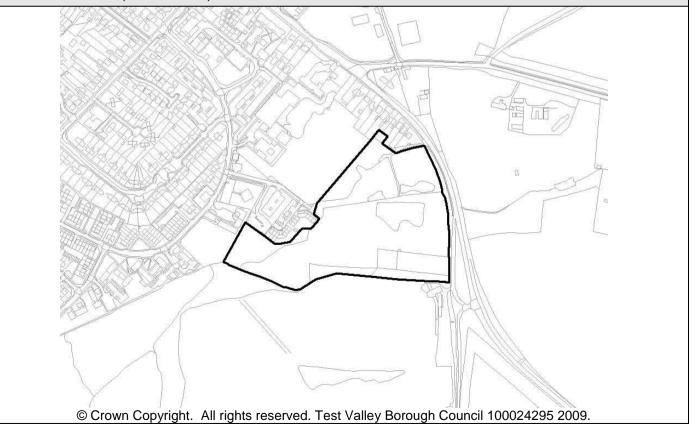
Site	Land at south of Brack Baddesley	en Road, North	Site Reference	143	
Site Use	Woodland and golf course		Site Area (approx.)	12 ha	
Availability	The site is promoted for residential development by the landowner and is therefore considered available.				
Suitability	existing built up area of the site would benefit from the e	The site lies to the south of North Baddesley with a significant boundary length alongside the existing built up area of the village and alongside the main transport route to the south. The site would benefit from the existing facilities, public transport and cycle route provision within the village, however the site is constrained by woodland, SINC and an area of flood zone 3.			
Achievability		It is considered that there is a reasonable prospect of housing being delivered in the first 5 years should the site be considered acceptable.			
Deliverability / Developability	The site is close to the built up area of the village and could accommodate development with access directly on to Rownhams Lane. However, the site is wooded and development may have landscape and ecological impacts.				
Constraints / Actions	 Woodland SINC designation Flood risk Landscape impact Sensitive location betweer Access issues Impact on highway networ Mineral consultation area Close proximity to overhead 	k			
Estimated	First 5 years	5-10 years	10-15 years	TOTAL	
Housing Numbers (net)	150	-	-	150	
Site Location Plan	(not to scale)				



Site	Grove Farm and Grov	e Lodge, Nursling	Site Reference	221	
Site Use	Farm and lodge		Site Area (approx.)	84.2 ha	
Availability	The site is promoted for mixed use development by the landowner and is therefore considered available.				
Suitability		agricultural land to west of N ing and includes an area of		ted from the	
Achievability	he site is promoted and considered achievable within 5 years.				
Deliverability / Developability	The site is available and ac	chievable, however there ar	e a number of constraints		
Constraints / Actions	 Area of flood risk SINC designation Landscape impact Agricultural land quality Access issues Setting of listed building Impact on highway netwo Close proximity to overhe Mineral consultation area 	- A ork ead lines and towers	Dverhead power cables Adjacent to railway line		
Estimated	First 5 years	5-10 years	10-15 years	TOTAL	
Housing Numbers (net)	500	500	500	1500	
Site Location Plan	(not to scale)				
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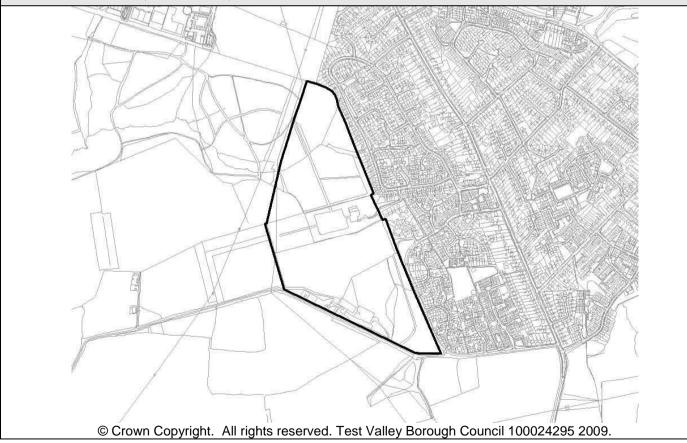
Site	Packridge Farm, North	Baddesley	Site Reference	220		
Site Use	Agricultural land		Site Area (approx.)	9.4 ha		
Availability		The site is promoted for residential development by the landowner and developer and is herefore considered available.				
Suitability	The site is to the south of the between settlements and a of the site, with public open	djacent to a SINC. Develop	ment is proposed to the no			
Achievability	The site is promoted and co	he site is promoted and considered achievable within 5 years.				
Deliverability / Developability	The site is considered achie	evable however is within a	sensitive location between	settlements.		
Constraints / Actions	 Sensitive location betwee Landscape impact Adjacent to SINC Power cables cross site Impact on highway netwo Agricultural land quality 					
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	70	-	-	70		
Site Location Plan	(not to scale)					

Site	Land at Roundabout C Baddesley	Copse, North	Site Reference	024	
Site Use	Agricultural		Site Area (approx.)	5.6 ha	
Availability		he site is promoted for residential development by the landowner and a developer and is nerefore considered available.			
Suitability	village is considered a sus	The site is to the south of North Baddesley adjacent to the built up area of the village. The rillage is considered a sustainable location; however the site is significantly covered with Tree Preservation Orders, woodland areas and has areas designated as SINCs.			
Achievability		The site is controlled by a developer and is achievable if it is considered that the site is suitable and issues resolved.			
Deliverability / Developability		The site would form part of North Baddesley, a sustainable location; however there are significant ecological constraints on the site.			
Constraints / Actions	 Tree Preservation Orders Ancient woodland SINC designation Landscape impact Sensitive location between settlements Access issues Impact on highway network 				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL	
Housing Numbers (net)	70	-	-	70	
Site Location Plan	(not to scale)				



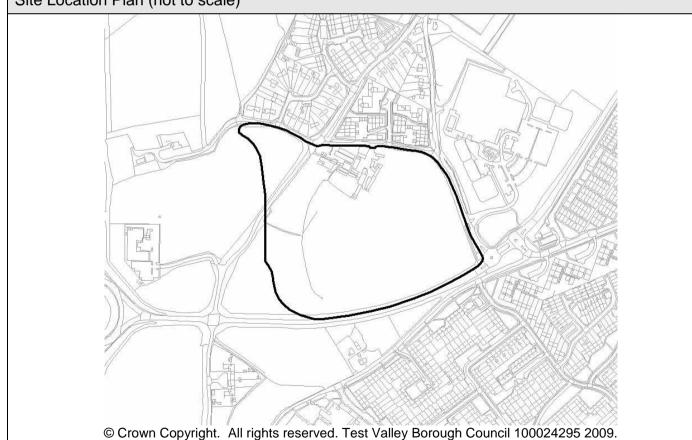
Site	Land at Hoe Farm, No	orth Baddesley	Site Reference	127	
Site Use	Agricultural land		Site Area (approx.)	25 ha	
Availability	The site is promoted for residential development by the landowner and is therefore considered available. The landowner has formed an Ashfield Partnership with three regional home builders.				
Suitability	existing built up area of the	The site lies to the west of North Baddesley with a significant boundary length alongside the existing built up area of the village. The village is considered a sustainable location; however nvestigations into site constraints will need to be considered.			
Achievability		The site is being promoted and is considered achievable if it is considered that the site is suitable and issues resolved.			
Deliverability / Developability	The site is adjacent to the deliverable.	The site is adjacent to the built up area of the village and is considered developable and deliverable.			
Constraints / Actions	 Public Open Space within the site Tree Preservation Orders on boundary of site Overhead power cables on a small part of the site Impact on highway network Agricultural land quality 				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL	
Housing Numbers (net)	250	50	-	300	

Site Location Plan (not to scale)



Site	Land south of Hoe Lar	ne, North Baddesley	Site Reference	026		
Site Use	Agricultural		Site Area (approx.)	1.84 ha		
Availability	The site is promoted for reaction of the site is promoted for reactions of the second states	ne site is promoted for residential development by the landowner and is therefore onsidered available.				
Suitability		om the centre of the village	ent to the built up area of th although would benefit from			
Achievability	The site is being promoted suitable and issues resolve	e site is being promoted and is considered achievable if it is considered that the site is itable and issues resolved.				
Deliverability / Developability	The site is some distance f than other areas promoted		e, but has less ecological co	onstraints		
Constraints / Actions	 Character of the area Trees on site Agricultural land quality (f 	or small part of site)				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	55	-	-	55		
Site Location Plan	(not to scale)			·		
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Site	Bargain Farm, Nursling	g	Site Reference	186a	
Site Use	Agricultural land		Site Area (approx.)	5 ha	
Availability	The site is promoted for residential development by the landowner and is therefore considered available. The existing tenants are on short term leases. The site is promoted for full residential development (SHLAA no 186a) or mixed use development (SHLAA no 186b) with the proposed residential area occupying 2 hectares of the site.				
Suitability	The site is on the border with Southampton City Council, and part of the site crosses the administrative boundary. The site is close to existing and proposed employment and local acilities, however it is currently designated a local gap and contains grade 1 agricultural land.				
Achievability	The site is promoted for a comprehensive development of the site. Development is considered achievable.				
Deliverability / Developability	area. The site is free from	The site is close to existing facilities and there is significant additional development in the area. The site is free from ecological constraints however it is currently within a local gap as designated in the Local Plan (2006).			
Constraints / Actions	 Sensitive location between settlements Listed building Site spans administrative boundaries Tree Preservation Orders Agricultural land quality Mineral consultation area 				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL	
Housing Numbers (net)	150	-	-	150	

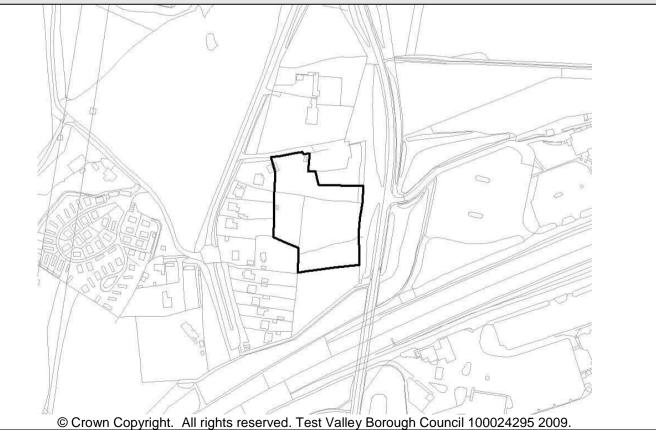


Site	Bargain Farm, Nurslin	g		186b	
Site Use	Agricultural land Site Area (approx.)			2 ha	
Availability	The site is promoted for mixed use development by the landowner and is therefore considered available. The existing tenants are on short term leases. The site is promoted for full residential development (SHLAA no 186a) or mixed use development (SHLAA no 186b) with the proposed residential area occupying 2 hectares of the site.				
Suitability	The site is on the border with Southampton City Council. The site is close to existing and proposed employment and local facilities, however it is currently designated a local gap and contains grade 1 agricultural land.				
Achievability	The site is promoted for a mixed use development. Development for residential is considered achievable.				
Deliverability / Developability	The site is close to existing facilities and there is significant additional development in the area. The site is free from ecological constraints however it is currently within a local gap as designated in the Local Plan (2006).				
Constraints / Actions	 Sensitive location between settlements Listed building Site spans administrative boundaries Tree Preservation Orders Agricultural land quality Mineral consultation area Mineral consultation area 				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL	
Housing Numbers (net)	20-30			20-30	
Site Location Plan					
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Site	Field's Farm, Rownhai	ms Lane, Rownhams	Site Reference	136		
Site Use	Agricultural land		Site Area (approx.)	8.4 ha		
Availability	The site is promoted for reaction of the site is promoted for reactions of the second states	he site is promoted for residential development by the landowner and is therefore onsidered available.				
Suitability	South Hampshire. The site the area. The site includes	Rownhams and north of Sou could benefit from the exist an area of woodland desigr the area promoted for housi 3a agricultural land.	ing facilities and public tran nated as a SINC which con	sport within tains areas		
Achievability	he site is promoted and development is considered achievable.					
Deliverability / Developability	The site is considered available and achievable.					
Constraints / Actions	 Agricultural land quality SINC designation Area of flood risk Landscape impact 	 Potential archaeological interest Mineral consultation area 				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	120	-	-	120		
Site Location Plan	(not to scale)					

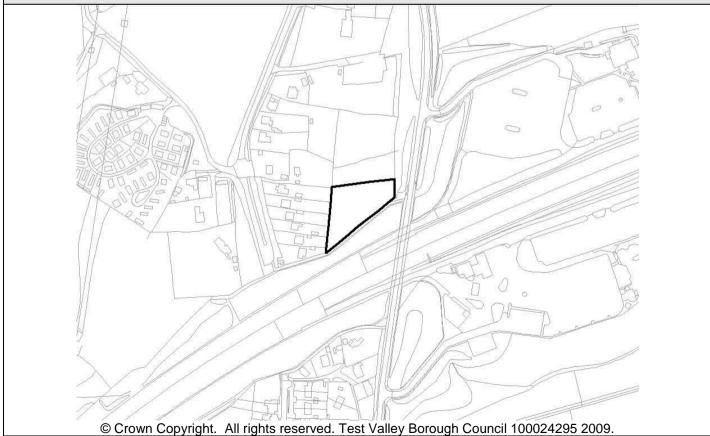
Site	Fairfield, Greenhill Lane, Nursling and RownhamsSite Reference025				
Site Use	Agricultural land Site Area (approx.) 1 ha				
Availability	The site is promoted for residential development by the landowner and is therefore considered available.				
Suitability		The site lies to the north of the motorway and is situated away from the built up area of Nursling and Rownhams. This relatively isolated position would make the site less suitable for development.			
Achievability	It is considered that there is a reasonable prospect of housing being delivered in the first 5 years should the site be considered acceptable.				
Deliverability / Developability	The site is within the parish of Nursling and Rownhams but is separated from the main parts of the settlement. It is unlikely to be considered suitable for development allocation.				
Constraints / Actions	- Tree Preservation Orders - Separation from settlement				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL	
Housing Numbers (net)	26		-	26	

Site Location Plan (not to scale)



Site	Land to rear of Ferndo Rownhams	own, Nursling and	Site Reference	073		
Site Use	Agricultural land Site Area (approx.) 0.3 ha					
Availability	The site is promoted for residential development by the landowner and is therefore considered available.					
Suitability	The site lies to the north of the motorway and is situated away from the built up area of Nursling and Rownhams. This relatively isolated position would make the site less suitable for development. It is also subject to a tree preservation order across the site.					
Achievability	The land is subject to a covenant however the landowner expects development to commence within 5 years and completion of the site in the 5-10 year category.					
Deliverability / Developability	The site is within the parish of Nursling and Rownhams but is separated from the main parts of the settlement. It is unlikely to be considered suitable for development allocation.					
Constraints / Actions	- Tree Preservation Orders - Separation from settlement					
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	8	2	-	10		

Site Location Plan (not to scale)



Land at Parkers Farm, Rownhams	Nursling and	Site Reference	017	
Agricultural land and wood	land	Site Area (approx.)	51.3 ha	
The site is promoted for residential development by the landowner and developer and is therefore considered available. An outline planning application has been submitted (14/00726/OUTS) comprising 320 dwellings, 60 bed extra care facility and livery with stables.				
South Hampshire. The site could benefit from the existing facilities and public transport within the area, however there are issues of landscape impact and adjacent SINC designation and woodland. There are also areas of Grade 3a agricultural land. The suitability of a single				
It is considered that there is a reasonable prospect of housing being delivered in the first 5 years should the site be considered acceptable.				
The site is close to the built	t up area of Rownhams but	has a number of constraint	S.	
 Agricultural land quality Small area of flood risk 				
First 5 years	5-10 years	10-15 years	TOTAL	
450	100	-	550	
(not to scale)				
n Copyright All rights reser	ved Test Valley Borough C	Quncil 100024295 2009		
	Rownhams Agricultural land and wood The site is promoted for rest therefore considered availa (14/00726/OUTS) comprise The site lies to the east of I South Hampshire. The site the area, however there are woodland. There are also a access needs consideration It is considered that there is years should the site be co The site is close to the built • Adjacent to a SINC • Landscape impact • Access issues • Impact on highway netwo • Agricultural land quality • Small area of flood risk • Potential archaeological in • Mineral consultation area First 5 years 450 (not to scale)	Agricultural land and woodland The site is promoted for residential development by the therefore considered available. An outline planning ap (14/00726/OUTS) comprising 320 dwellings, 60 bed e3 The site lies to the east of Rownhams and north of Sor South Hampshire. The site could benefit from the exist the area, however there are issues of landscape impact woodland. There are also areas of Grade 3a agricultur access needs consideration. It is considered that there is a reasonable prospect of 1 years should the site be considered acceptable. The site is close to the built up area of Rownhams but - Adjacent to a SINC - Landscape impact - Access issues - Impact on highway network - Agricultural land quality - Small area of flood risk - Potential archaeological interest - Mineral consultation area First 5 years 450 100 (not to scale)	Rownhams Site Reference Agricultural land and woodland Site Area (approx.) The site is promoted for residential development by the landowner and developer therefore considered available. An outline planning application has been submitted (14/00726/OUTS) comprising 320 dwellings, 60 bed extra care facility and livery of the site lies to the east of Rownhams and north of Southampton, the largest settl South Hampshire. The site could benefit from the existing facilities and public trar the area, however there are issues of landscape impact and adjacent SINC desig woodland. There are also areas of Grade 3a agricultural land. The suitability of a access needs consideration. It is considered that there is a reasonable prospect of housing being delivered in the years should the site be considered acceptable. The site is close to the built up area of Rownhams but has a number of constraint excess issues - Adjacent to a SINC - Landscape impact - Access issues - Impact on highway network - Agricultural land quality - Small area of flood risk - Potential archaeological interest - Mineral consultation area First 5 years 5 -10 years 4 50 100	

evelopment. An outline pla ection of up to 26 resider ne site falls within Boroug danac. The site is also pro ursling of the Revised Loo e east by existing resider ursling Street. ousing development is co oproximately 30 dwellings an period.	promoted for residential dev anning application has been atial units and a residential in h Local Plan STV 03.1: Saf oposed to be included within cal Plan. The site is adjacen atial development. It is propo- msidered achievable should a could be delivered within th	n submitted (14/00131/OUT nstitution of up to 80 bedroo eguarded Employment Lan n Policy LE6: Land at Adan at to the M271. The site is b posed that access to the site	S) for the oms (C2). d at cac Park, ounded to is from	
evelopment. An outline pla ection of up to 26 resider ne site falls within Boroug danac. The site is also pro ursling of the Revised Loo e east by existing resider ursling Street. ousing development is co oproximately 30 dwellings an period.	Anning application has been tial units and a residential in h Local Plan STV 03.1: Saf oposed to be included within cal Plan. The site is adjacen tial development. It is propo- msidered achievable should	n submitted (14/00131/OUT nstitution of up to 80 bedroo eguarded Employment Lan n Policy LE6: Land at Adan at to the M271. The site is b posed that access to the site	S) for the oms (C2). d at cac Park, ounded to is from	
danac. The site is also pro- ursling of the Revised Loo e east by existing resider ursling Street. ousing development is co oproximately 30 dwellings an period.	pposed to be included within cal Plan. The site is adjacen ntial development. It is propo nsidered achievable should	n Policy LE6: Land at Adan at to the M271. The site is b posed that access to the site the site be considered app	cac Park, ounded to is from	
oproximately 30 dwellings an period.				
ne site is considered avai	lable.			
 Safeguarded Employment Land at Adanac. Proximity from M271 Public Rights of Way Mineral consultation area 				
First 5 years	5-10 years	10-15 years	TOTAL	
106			106	
	Proximity from M271 Public Rights of Way Aineral consultation area First 5 years 106	Proximity from M271 Public Rights of Way Aineral consultation area First 5 years 5-10 years 106	Proximity from M271 Public Rights of Way Aineral consultation area First 5 years 5-10 years 10-15 years 106 Image: Consultation area Image: Consultation area	

Site	Land at Eastwood Cou	urt Buildings, Romsey	Site Reference	222		
Site Use	Offices		Site Area (approx.)	0.1 ha		
Availability	The site is promoted for de	velopment by the landowne	r and is therefore consider	ed available.		
Suitability	The site is within the built up area of Romsey and close to a range of facilities and services. However, it is currently in office use which existing policies seek to retain.					
Achievability	The site is promoted and c	The site is promoted and considered achievable within 5 years.				
Deliverability / Developability	The site is available and achievable; however it is currently in employment use.					
Constraints / Actions	- Existing Use - Conservation Area - Adjacent to Listed Buildin	gs				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	10			10		
Site Location Plan	(not to scale)					
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	Baroona, Cupernham	Lane, Romsey	Site Reference	202		
Site Use	Dwelling and curtilage	welling and curtilage Site Area (approx.) 2.8 ha				
Availability	The site is promoted for reaction of the site is promoted for reactions of the second states	sidential development by the	e landowner and is therefor	е		
Suitability	homes and borders employ proximity of facilities and se	The site is to the north of Romsey town centre but south west of the Abbotswood site for 800 nomes and borders employment provision to the north. The site could benefit from the proximity of facilities and services proposed and is relatively accessible to the town centre. The site is mostly covered by a Tree Preservation Order.				
Achievability	The site is promoted and considered achievable within 5 years.					
Deliverability / Developability		The site is within an area which has a low density, rural character and contains Ancient Woodland. However, the proximity of the Abbotswood site and employment site should be considered.				
Constraints / Actions	- Tree Preservation Order of - Adjacent to SINC	on site				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	25	-	-	25		
Site Location Plan	(not to scale)					
	A D C M	1				

Romsey	Industrial Estate,		272	
Agricultural land		Site Area (approx.)	0.78 ha	
The site is promoted for res considered available.	sidential development by the	e landowner and is therefor	e	
The site is to the north of Romsey town centre but west of the Abbotswood site for 800 homes and is adjacent to employment provision at Belbins Industrial Estate to the east. The site could benefit from the proximity of facilities and services and is relatively accessible to the town centre. The site is covered by a Tree Preservation Order.				
The site is promoted and development is considered achievable.				
The site is within an area which has a low density, rural character and contains Ancient Woodland. However, the proximity of the Abbotswood site and employment site should be considered. The site is considered available and achievable with 20 - 25 dwellings anticipated to be delivered within the first 5 years				
 Tree Preservation Order on site Adjacent to Belbins Industrial Estate Public Rights of Way Mineral consultation area 				
First 5 years	5-10 years	10-15 years	TOTAL	
20 - 25			20 - 25	
	ved. Test Valley Borough C			
	Agricultural land The site is promoted for re- considered available. The site is to the north of R homes and is adjacent to e site could benefit from the the town centre. The site is The site is promoted and d The site is within an area w Woodland. However, the p considered. The site is con to be delivered within the fi - Tree Preservation Order of - Adjacent to Belbins Indus - Public Rights of Way - Mineral consultation area	Agricultural land The site is promoted for residential development by the considered available. The site is to the north of Romsey town centre but wes homes and is adjacent to employment provision at Bel site could benefit from the proximity of facilities and se the town centre. The site is covered by a Tree Preserv The site is promoted and development is considered a The site is within an area which has a low density, rura Woodland. However, the proximity of the Abbotswood considered. The site is considered available and achie to be delivered within the first 5 years. • Tree Preservation Order on site • Adjacent to Belbins Industrial Estate • Public Rights of Way • Mineral consultation area	Agricultural land Site Area (approx.) The site is promoted for residential development by the landowner and is therefor considered available. The site is to the north of Romsey town centre but west of the Abbotswood site for homes and is adjacent to employment provision at Belbins Industrial Estate to the site could benefit from the proximity of facilities and services and is relatively access the town centre. The site is covered by a Tree Preservation Order. The site is promoted and development is considered achievable. The site is within an area which has a low density, rural character and contains A Woodland. However, the proximity of the Abbotswood site and employment site s considered. The site is considered available and achievable with 20 - 25 dwelling: to be delivered within the first 5 years. Tree Preservation Order on site Adjacent to Belbins Industrial Estate Public Rights of Way Mineral consultation area	

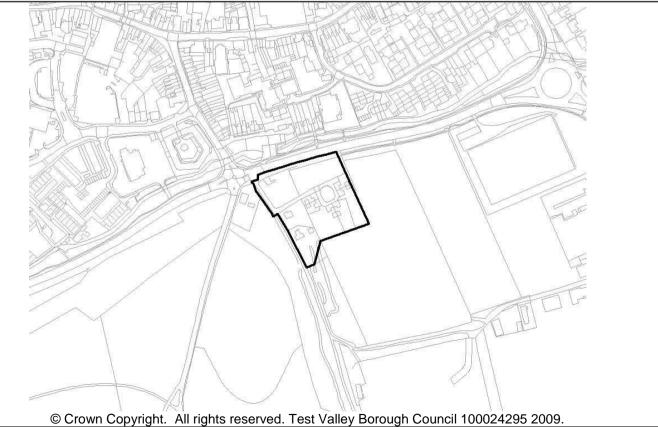
0.4				000		
Site	Belbins, Cupernham L	ane, Romsey		283		
Site Use	Agricultural	Agricultural Site Area (approx.) 1.21 ha				
Availability	The site is promoted by the landowner and is therefore considered available.					
Suitability	The site is to the north of Romsey town centre. The site could benefit from the proximity of facilities and services proposed and is relatively accessible to the town centre. However, the site is adjacent to a SINC to the north west and encompasses of Ancient Woodland which restricts the potentially developable area. The west of the site lies within Flood Zone 3 and a small section of the site to the north west lies within Flood Zone 2 & 3. The topography of the land may also mean that the development appears intrusive into the surrounding countryside.					
Achievability	Subject to overcoming the 5 years.	Subject to overcoming the site constraints acceptably, the site is considered achievable within 5 years.				
Deliverability / Developability	The site is within an area which has a low density, rural character and contains Ancient Woodland. However, the proximity of the Abbotswood site and employment site should be considered. The site is considered available and achievable with 17 dwellings anticipated to be delivered within the first 5 years.					
Constraints / Actions	 Flood Zone 2 & 3 Adjacent to a SINC Ancient Woodland Public Rights of Way Mineral Consultation Area Private road access 					
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	17			17		
Site Location Plan						
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Site	'Our Bungalow', Sandy	/ Lane, Romsey	Site Reference	177	
Site Use	Dwelling and curtilageSite Area (approx.)0.2ha				
Availability	The site is promoted for res considered available.	sidential development by the	e landowner and is therefor	e	
Suitability	The site is located to the no the designated Countryside Abbotswood housing site fo the boundary of the site.	e. The site is close to emplo	yment sites and the recent	y permitted	
Achievability	The site is promoted and could be developed, starting in the first 5 years.				
Deliverability / Developability	The site is close to employ	ment and housing sites. The	e site is available and achie	evable.	
Constraints / Actions	 Tree Preservation Orders Amenity issues relating to Mineral consultation area 				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL	
Housing Numbers (net)	6	4	-	10	
Site Location Plan	(not to scale)				
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Site	Land north of Sandy L	ane, Romsey	Site Reference	219		
Site Use	Outside storage and unrest	Butside storage and unrestored gravel extraction Site Area (approx.) 11.2 ha				
Availability	The site is promoted for mixed development by the landowner and is therefore considered available.					
Suitability	The site is located to the north of Romsey, bordering frontage development to the south, but ocated within the designated Countryside. The site is close to employment sites and the recently permitted Abbotswood housing site for 800 new dwellings.					
Achievability	The site is being promoted	The site is being promoted for mixed use and is considered achievable.				
Deliverability / Developability	The site is close to employ development proposed for this would accommodate 1	4.3 ha of the western half c				
Constraints / Actions	 Tree Protection Orders or Mineral consultation area 	boundary of site				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	129	-	-	129		
Site Location Plan ((not to scale)					

Site	Land at Bracken Wood	l, Romsey	Site Reference	077		
Site Use	Dwelling and annexe		Site Area (approx.)	4 ha		
Availability	The site is promoted for res considered available.	sidential development by the	e landowner and is therefor	ē		
Suitability	isolated position in relation	The site is a dwelling with substantial wooded grounds to the east of Romsey. It is in an isolated position in relation to the built up area of the town and has limited access to facilities or services. However, it is close to the existing horticultural buildings that serve the Garden Centre to the west				
Achievability	The site is promoted and co	onsidered achievable within	o 5 years.			
Deliverability / Developability	Information has not been provided on expected delivery of housing or an estimated timeframe. Therefore a site area of 2 ha (when including open space) at 20 dwellings per hectare (given the rural location) would yield 40 dwellings. Given that the landowner is at the early stages of investigating the potential of development this would be unlikely to be deliverable within 5 years. The site is in an isolated position and unlikely to be suitable for significant development however the proximity of development schemes and the horticultural yard may make this site more appropriate.					
Constraints / Actions	- Trees - Landscape impact - Sustainability issues					
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	-	40	-	40		
Site Location Plan	(not to scale)					
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		_			
Site	Land at Burma Road,	Romsey	Site Reference	021	
Site Use	9 dwellings and curtilages		Site Area (approx.)	0.94 ha	
Availability	The site is promoted for residential development by the landowner and is therefore considered available.				
Suitability	The site is separated from the built up area by the By Pass road, however the site is located close to the town centre and would benefit from the existing facilities and services available in Romsey. The south side of the road in less built up and the site is close to the entrance of Broadlands House partially within a registered historic park and garden.				
Achievability		The site has existing buildings on site and the number of constraints, however the SHLAA submission states that development can be achieved within 5 years.			
Deliverability / Developability	area of flood zone 2. Howe	The site is a sensitive location on the south side of the By Pass road and includes a small area of flood zone 2. However, it does represent partial brownfield development. If considered appropriate, development is proposed to be achieved within 5 years.			
Constraints / Actions	 Tree Preservation Orders Flood risk Listed building Setting of a registered historic park and garden Mineral consultation area 				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL	
Housing Numbers (net)	30	-	-	30	



Site	Land at Ganger Farm,	Romsey	Site Reference	009	
Site Use	Agricultural land and worke	ed out mineral excavation	Site Area (approx.)	57 ha	
Availability	considered available. Part formal recreation which ma found.	sidential development by the of the site is subject to an exay limit the availability of this	kisting Local Plan (2006) all land until an alternative site	ocation for was	
Suitability	residential site of Abbotswo recreational use (to the nor development of 90 dwelling The site may be close to pa	The site is adjacent to the built up area of Romsey to the south and to the east of the large residential site of Abbotswood. The site promoted includes land currently allocated for formal recreational use (to the north) and an area called Pond Cottage which could form a parcel of development of 90 dwellings (to the south west). The site may be close to parts of the existing (and reserve) built form but moves development further from the town centre and closer into sensitive landscape areas. The site contains an area of Grade 2 agricultural land			
Achievability	The site may develop the formal recreation area as part of the delivery of the housing and is being promoted. The development is considered achievable but not until the end of the 5 year period/beginning of 5 to 10 years.				
Deliverability / Developability	The site is subject to a number of landscape/ecological constraints but may be surrounded by development to the east and south.				
Constraints / Actions	 SINC designation Setting of historic park and garden Woodland Landscape impact Relocation of proposed formal recreation site Tree Preservation Orders Ainteral consultation area Agricultural land quality 				
Estimated	- Impact on highway netwo First 5 years	5-10 years	10-15 years	TOTAL	
Housing Numbers (net)	275	525	-	800	
Site Location Plan	(not to scale)				
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Site	Land at Pond Cottage	, Romsey	Site Reference	196		
Site Use	Agricultural land and worke	ed out mineral excavation	Site Area (approx.)	3.5 ha		
Availability		sidential development by the ms a small part of the larger				
Suitability		built up area of Romsey to th It is surrounded by woodlan				
Achievability	The site is promoted and c is considered achievable.	an be developed separately	from the larger Ganger Fa	rm site. This		
Deliverability / Developability		The site is relatively free from constraints, although adjacent to a SINC designation. It is considered achievable and available.				
Constraints / Actions	 Adjacent to a SINC desig Adjacent to woodland Mineral consultation area Adjacent to Tree Preservation 	- Mineral consultation area				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	90	-	-	90		
Site Location Plan	(not to scale)					

Site	Land east of Primrose Crampmoor, Romsey	Cottages,	Site Reference	224		
Site Use	Agriculture	Agriculture		0.58 ha		
Availability	The site is promoted for de	velopment by the landowne	er and is therefore considere	ed available.		
Suitability	the north and west. This is by open spaces and more	n built up area of Romsey, a an established low density rural surroundings, contribu lesignations adjoining the si	residential area which is ch ted to by the site. There is a	aracterised		
Achievability	The site is promoted and d	evelopment is considered a	chievable.			
Deliverability / Developability	The site is on the periphery achievable.	he site is on the periphery of the town centre, however development is considered chievable.				
Constraints / Actions						
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	17			17		
Site Location Plan	(not to scale)					
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Site	Land at Crampmoor La	ane, Romsey	Site Reference	033a		
Site Use	Agricultural land/paddock		Site Area (approx.)	1.14 ha		
Availability		sidential development by the site is promoted for full deve _AA no 33b).				
Suitability	opposite (to the north) and railway line bounding the s which is characterised by c site. There is an important	The site is set outside the main built up area of Romsey. However, there are dwellings opposite (to the north) and low density buildings on either side (east and west) with the ailway line bounding the site to the rear. This is an established low density residential area which is characterised by open spaces and more rural surroundings, contributed to by the site. There is an important line of trees bounding the north of the site (subject to a tree preservation order) with a small area of flood zone 3 and SINC designations adjoining the site o the south.				
Achievability	The site is promoted for a considered achievable	The site is promoted for a comprehensive development of the site. Development is considered achievable				
Deliverability / Developability	The site is on the peripher achievable.	The site is on the periphery of the town centre, however development is considered achievable.				
Constraints / Actions		 Proximity of the Railway line Adjacent to SINC designation Flood risk 				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	40		-	40		
Site Location Plan	(not to scale)		I			

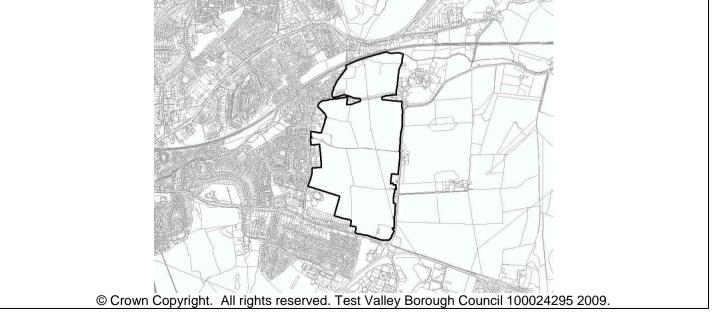
Site	Land at Crampmoor La	ane, Romsey	Site Reference	033b		
Site Use	Agricultural land/paddock		Site Area (approx.)	1.14 ha		
Availability		sidential development by the site is promoted for full development. _AA no 33b).				
Suitability	opposite (to the north) and railway line bounding the s which is characterised by c site. There is an important	The site is set outside the main built up area of Romsey. However, there are dwellings opposite (to the north) and low density buildings on either side (east and west) with the ailway line bounding the site to the rear. This is an established low density residential area which is characterised by open spaces and more rural surroundings, contributed to by the site. There is an important line of trees bounding the north of the site (subject to a tree preservation order) with a small area of flood zone 3 and SINC designations adjoining the site o the south.				
Achievability		The site is promoted for 6 frontage dwellings to the north of the site Development of a small scheme within 5 years is considered achievable.				
Deliverability / Developability	The site is on the periphery achievable.	The site is on the periphery of the town centre, however development is considered achievable.				
Constraints / Actions	 Tree Preservation Order Proximity of the Railway line Adjacent to SINC designation Flood risk Mineral consultation area 					
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	6		-	6		
Site Location Plan	(not to scale)		I	1		
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Site	Land at Cupernham La	ane, Romsey	Site Reference	058		
Site Use	Agricultural land/woodland		Site Area (approx.)	1.44 ha		
Availability	The site is promoted for reaction of the site is promoted for reactions of the second states	sidential development by the	e landowner and is therefor	e		
Suitability	Abbotswood. The site could relatively accessible. Howe which restricts the potentia	The site is to the north of Romsey town centre but south west of the large residential site of Abbotswood. The site could benefit from the proximity of facilities and services and is relatively accessible. However, the site borders a SINC and has a number of trees on site which restricts the potentially developable area. The topography of the land may also mean that the development appears intrusive into the surrounding countryside.				
Achievability	Subject to overcoming the 5 years.	Subject to overcoming the site constraints acceptably, the site is considered achievable within				
Deliverability / Developability	The site is within a part of the town which has a low density, rural character surrounded by trees. However account should be taken of the proximity of the Abbotswood site which now has permission for 800 dwellings.					
Constraints / Actions	 Trees Adjacent SINC designation to the east of Cupernham Lane Landscape impact 					
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	44	-	-	44		
Site Location Plan	(not to scale)			·		

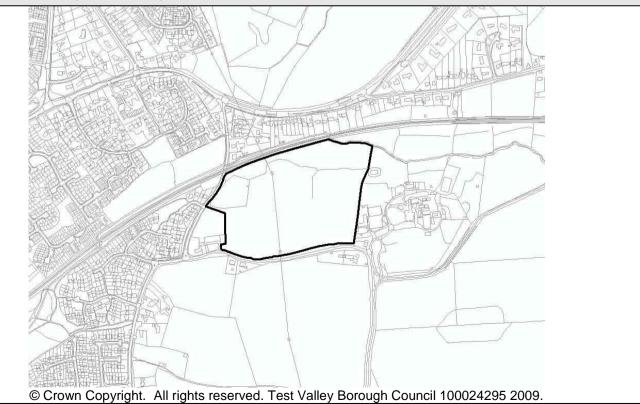
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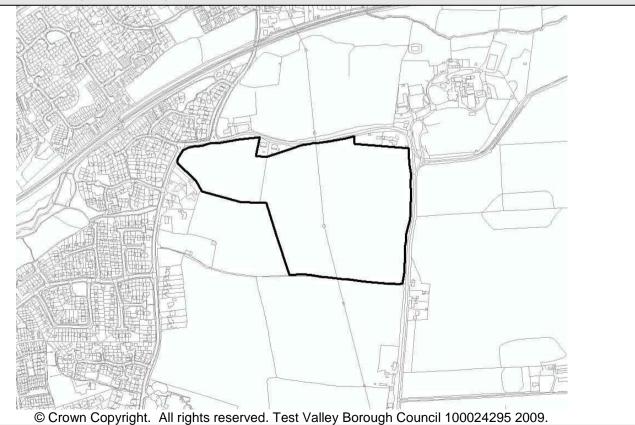
Site	Land at Halterworth, R	lomsey	Site Reference	007	
Site Use	Agricultural land		Site Area (approx.)	50 ha	
Availability	The site is promoted for residential development by the landowner and a developer and is therefore considered available. The site is promoted as one large site, or 5 parcels of land which are under separate ownership. This SHLAA entry relates to the overall site on which a number of developers have secured 'options'.				
Suitability	The site is adjacent to the built up area of Romsey, to the east of the town. The site has the potential to benefit from existing public transport and pedestrian routes in the vicinity but offers a rural setting and approach to this part of the town and is within a sensitive undeveloped area between the settlements of Romsey and North Baddesley. Constraints identified include overhead pylons and potential gravel deposits on site. However it is suggested that this resource might no longer need to be extracted. The site includes Grades 2 and 3a agricultural land with an area of flood zone 3 to the north.				
Achievability		Should the site be considered appropriate for development, and the prior extraction of gravel not required, it is expected that this site would be achievable, with some completions within 5 years.			
Deliverability / Developability		cation between settlements a delay supply. This is a large twood Lane).			
Constraints / Actions	 Landscape impact Sensitive location between settlements Overhead power cables Adjacent to a listed building Adjacent to a railway line High water table Agricultural land quality Impact on highway network 				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL	
Housing Numbers (net)	500	1100	-	1600	
Site Location Pla	an (not to scale)				



Site	Land North of Highwoo Romsey	od Lane, Halterworth,	Site Reference	005		
Site Use	Agricultural land		Site Area (approx.)	9 ha		
Availability		The site is promoted for residential development by the landowner and a developer and is therefore considered available separately or as part of the Halterworth site (SHLAA no 007).				
Suitability	The site is adjacent to the built up area of Romsey, to the east of the town. The site has the potential to benefit from existing public transport and pedestrian routes in the vicinity. The site is adjacent to a railway line and a SINC designation and has a flood zone 3 and overhead power cables crossing the site. However, only 30% of the site is proposed for development to account for these constraints and provide open space for the wider Halterworth site.					
Achievability		The site is promoted and should the site be considered appropriate for development, it is reasonable to expect some completions in the first 5 years.				
Deliverability / Developability	The site is constrained, however it may provide some development within 5 years if the location was considered appropriate. The site is proposed to include a considerable amount of open space which would serve the wider Halterworth site.					
Constraints / Actions	 Topography/landscape impact Overhead power cables Flood risk Adjacent to SINC designation Adjacent to Railway line 					
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	120	-	-	120		

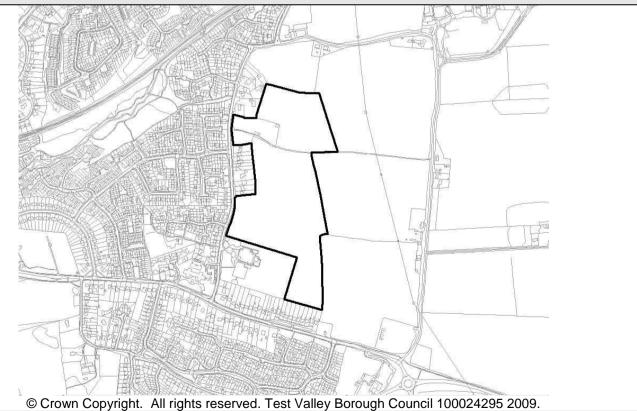


Site	Land South of Highwo Romsey	od Lane, Halterworth,	Site Reference	006	
Site Use	Agricultural land		Site Area (approx.)	13 ha	
Availability		The site is promoted for residential development by the landowner and a developer and is therefore considered available separately or as part of the Halterworth site (SHLAA no 007).			
Suitability	The site is adjacent to the built up area of Romsey, to the east of the town. The site has the potential to benefit from existing public transport and pedestrian routes in the vicinity.				
Achievability		The site is promoted and should the site be considered appropriate for development, it is reasonable to expect some completions in the first 5 years.			
Deliverability / Developability	The site has constraints; however it may provide some development within 5 years, if the location was considered appropriate.				
Constraints / Actions	 Landscape impact Sensitive location between settlements Overhead power cables Mineral consultation area 				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL	
Housing Numbers (net)	150	250	-	400	



Site	Land at corner of High Halterworth	wood Lane,	Site Reference	206		
Site Use	Agricultural land		Site Area (approx.)	2.9 ha		
Availability		e landowner and is therefore (SHLAA no 007) and a sma				
Suitability		built up area of Romsey, to t isting public transport and p				
Achievability	The site is promoted and is	s considered achievable.				
Deliverability / Developability	or independently. An applic	The site is considered available and achievable, either as part of the larger Halterworth site, or independently. An application for residential development of 59 units was refused 10/00623/OUTS) and dismissed at an Appeal Inquiry 16 November 2011.				
Constraints / Actions	 Sensitive location betwee Mineral consultation area 	Sensitive location between settlements Mineral consultation area				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	59	-	-	59		
Site Location Plan	(not to scale)					
Site Location Plan (not to scale)						

Site	Land at Lodge Farm, I	Halterworth, Romsey	Site Reference	078		
Site Use	Agricultural land		Site Area (approx.)	12 ha		
Availability	The site is promoted for residential development by the landowner and a developer and is therefore considered available separately or as part of the Halterworth site (SHLAA no 007).					
Suitability	border alongside existing of benefit from existing public	The site is adjacent to the built up area of Romsey, to the east of the town, with a significant border alongside existing development off Halterworth Lane. The site has the potential to benefit from existing public transport and pedestrian routes in the vicinity. Part of the site includes Grade 3a agricultural land.				
Achievability		The site is promoted and should the site be considered appropriate for development, it is reasonable to expect some completions in the first 5 years.				
Deliverability / Developability	Information has not been provided on expected delivery of housing or an estimated timeframe. Therefore a site area of 10.98ha (with 8.5% of the 12 ha as Open Space) at 40 dwellings per (matching the density and open space ratio proposed by the developer for the full site) would yield 440 dwellings. The site is constrained; however it may provide some development within 5 years, if the location was considered appropriate.					
Constraints / Actions	 Landscape impact Sensitive location between settlements Agricultural land quality Mineral consultation area 					
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	100	340	-	440		



Agricultural land		$O(t_{0}, \Lambda_{TOO})$			
		Site Area (approx.)	8 ha		
he site is promoted for residential development by the landowner and a developer and is nerefore considered available separately or as part of the Halterworth site (SHLAA no 007).					
town, however the site itsel	he location of the area proposed adjacent to the built up area of Romsey, to the east of the wn, however the site itself is relatively separated from the built up area should it be eveloped independently. Part of the site includes Grade 2 agricultural land.				
			ent, it is		
timeframe. Therefore a site dwellings per hectare (mate for the full site) would yield some development within 5	e area of 7.32ha (with 8.5% ching the density and open 320 dwellings. The site is c	of the 8 ha as Open Space space ratio proposed by the onstrained, however it may) at 40 e developer		
	n settlements				
First 5 years	5-10 years	10-15 years	TOTAL		
100*	220*	-	320*		
(not to scale)					
	therefore considered availate The location of the area pro- town, however the site itse developed independently. If The site is promoted and s- reasonable to expect some Information has not been p- timeframe. Therefore a site dwellings per hectare (mate for the full site) would yield some development within 5 - Landscape impact - Sensitive location betwee - Overhead power cables - Mineral consultation area - Agricultural land quality First 5 years 100*	therefore considered available separately or as part ofThe location of the area proposed adjacent to the builttown, however the site itself is relatively separated fromdeveloped independently. Part of the site includes GraThe site is promoted and should the site be consideredreasonable to expect some completions in the first 5 yeInformation has not been provided on expected delivertimeframe. Therefore a site area of 7.32ha (with 8.5%dwellings per hectare (matching the density and openfor the full site) would yield 320 dwellings. The site is csome development within 5 years, if the location was c- Landscape impactSensitive location between settlementsOverhead power cablesMineral consultation area- Agricultural land qualityFirst 5 years5-10 years100*	therefore considered available separately or as part of the Halterworth site (SHLA The location of the area proposed adjacent to the built up area of Romsey, to the town, however the site itself is relatively separated from the built up area should it developed independently. Part of the site includes Grade 2 agricultural land. The site is promoted and should the site be considered appropriate for developmer reasonable to expect some completions in the first 5 years. Information has not been provided on expected delivery of housing or an estimate timeframe. Therefore a site area of 7.32ha (with 8.5% of the 8 ha as Open Space dwellings per hectare (matching the density and open space ratio proposed by the for the full site) would yield 320 dwellings. The site is constrained, however it may some development within 5 years, if the location was considered appropriate. - Landscape impact Sensitive location between settlements Overhead power cables Mineral consultation area - Agricultural land quality First 5 years 5-10 years 100* 220*		

Site	Land north of Botley Re Romsey	oad, Halterworth,	Site Reference	191		
Site Use	Agricultural land		Site Area (approx.)	8 ha		
Availability		The site is promoted for residential development by the landowner and a developer and is herefore considered available separately or as part of the Halterworth site (SHLAA no 007).				
Suitability	potential to benefit from exi	he site is adjacent to a line of low density frontage residential development. The site has the otential to benefit from existing public transport and pedestrian routes and employment sites the vicinity. Part of the site includes Grade 3a agricultural land.				
Achievability	The site is promoted and sh reasonable to expect some			ent, it is		
Deliverability / Developability	Information has not been putimeframe. Therefore a site dwellings per hectare (mate for the full site) would yield The site is constrained, how location was considered ap	area of 7.32ha (with 8.5% ching the density and open 320 dwellings. vever it may provide some	of the 8 ha as Open Space space ratio proposed by th) at 40 e developer		
Constraints / Actions	 Landscape impact Sensitive location between Overhead power cables Mineral consultation area Adjacent to Listed building Agricultural land quality 	n settlements				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	100*	220*	-	320*		
Site Location Plan	(not to scale)		1			
		Jac. Frank				

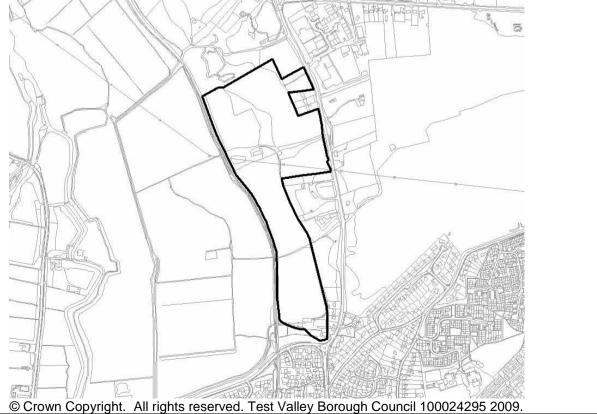
Site	Land at Peel Close, Re	omsey	Site Reference	183		
Site Use	Part grazing land		Site Area (approx.)	1 ha		
Availability		e site is promoted for residential development by the landowner and a developer and is refore considered available				
Suitability	lies within the designated c	area of Romsey to the west ountryside. There are some SINC designation and flood	e level changes through the			
Achievability	The site is close to service	s and development is consid	dered achievable.			
Deliverability / Developability		t up area of Romsey. There ble area but the site is cons		s on site		
Constraints / Actions	 Overhead power cables SINC designation Flood risk Tree Preservation Order 					
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	20	-	-	20		
Site Location Plan	(not to scale)					

Site	Land at Lower Whitena	ap, Romsey	Site Reference	126	
Site Use	Agricultural land		Site Area (approx.)	65 ha	
Availability		The site is promoted for residential development by the landowner and is therefore considered available. The landowner has formed an Ashfield Partnership with three regional home builders.			
Suitability	The site is contained by the the surrounding area as we a large undeveloped area of character on entry to the to	The site is to the south of Romsey with a significant boundary to the existing built up area. The site is contained by the railway line and A27. It offers the potential to provide facilities for the surrounding area as well as benefit from the existing services within the town. The site is a large undeveloped area on the entrance to Romsey from the south and provides rural character on entry to the town. Minerals on site and access arrangements need to be considered. The site contains some best and most versatile agricultural land below Grade 2.			
Achievability		is considered achievable th though the development of t			
Deliverability / Developability	The site is considered deliv resolved.	verable should the site be co	onsidered appropriate and is	ssues	
Constraints / Actions	 Landscape impact Minerals consultation area Adjacent to Railway line SINC designation and areas of biodiversity interest Close to Historic Park and Garden Agricultural land quality Impact on highway network / improved access required 				
Estimated	- Overhead power cables First 5 years	5-10 years	10-15 years	TOTAL	
Housing Numbers (net)	300	750	250	1300	
¹ Final 75 completed post the	e 15 year time period				
Site Location Plan	(not to scale)				
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Site	Land east of Braishfiel	d Road, Romsey	Site Reference	062		
Site Use	Dwelling and paddock		Site Area (approx.)	1.5 ha		
Availability	The site is promoted for res considered available.	The site is promoted for residential development by the landowner and is therefore considered available.				
Suitability	However, to the west of the Ganger Farm formal recreat facilities and services at Ab	he site lies to the north of Romsey. There are few dwellings and little depth of development owever, to the west of the site is the large residential housing site of Abbotswood and anger Farm formal recreation area to the east. The site will benefit from the proximity of the cilities and services at Abbotswood (which has permission for 800 dwellings) and Ganger arm should it come forward for development.				
Achievability	The site is promoted and c	ne site is promoted and considered achievable within 5 years.				
Deliverability / Developability	The site is close to the Abb site is considered deliverab					
Constraints / Actions	- Trees - Landscape impact - Impact on the character o - Mineral consultation area	f the area				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	45	-	-	45		
Site Location Plan	(not to scale)					
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Site	Land adjoining Abbots	wood House, Romsey		284		
Site Use	Dwelling, curtilage and pac	Dwelling, curtilage and paddocks		3.3ha		
Availability	The site is promoted for reaction of the site is promoted for reaction of the second states o	The site is promoted for residential development by the landowner and is therefore considered available.				
Suitability	However, to the west of the Ganger Farm formal recrea	Romsey. There are few dwe e site is the large residential ation area to the east. The si obotswood (which has permi rd for development.	housing site of Abbotswoo ite will benefit from the prov	d and kimity of the		
Achievability	The site is promoted and considered achievable within 5 years.					
Deliverability / Developability	The site is close to the Abbotswood housing site to the west which now has permission. The site is considered deliverable should the site be considered appropriate and issues resolved.					
Constraints / Actions	 Tree Preservation Order Landscape impact Impact on the character of the area Mineral consultation area 					
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	65 - 70			65 - 70		
Site Location Plan				I		

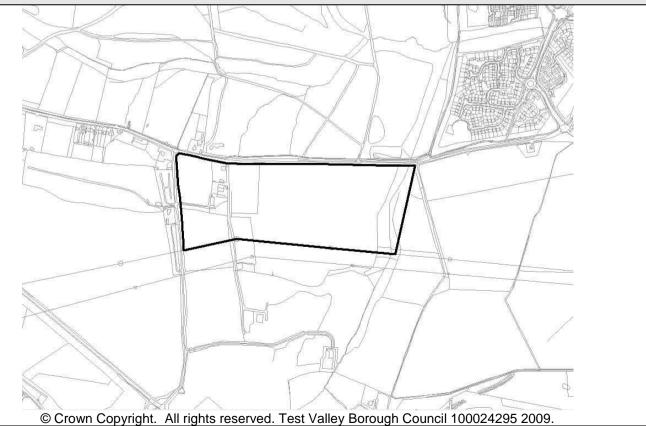
Site	Land at Oxlease Farm	, Romsey	Site Reference	084	
Site Use	Paddocks		Site Area (approx.)	6 ha	
Availability	The site is promoted for residential development by the landowner and is therefore considered available.				
Suitability	The site is to the north of Romsey town centre but south west of the Abbotswood site for 800 homes. The site could benefit from the proximity of facilities and services proposed and is relatively accessible to the town centre. There are a number of trees on site which is acknowledged in the proposed capacity of the site. The topography of the land may also mean that the development has a landscape impact.			d and is n is	
Achievability	The site is promoted and co	The site is promoted and considered achievable within 5 years.			
Deliverability / Developability	The site is within a part of the town which has a low density, rural character surrounded by trees. However the proximity of the Abbotswood site to the east should be considered.				
Constraints / Actions	 Trees bordering the site Landscape impact Adjacent to SSSI Mineral consultation area Small area of flood risk Overhead power cables 				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL	
Housing Numbers (net)	150	-	-	150	
Site Location Plan	(not to scale)				



Site	Land at Pauncefoot Fa	arm, Romsey	Site Reference	023		
Site Use	Farm		Site Area (approx.)	1.3 ha		
Availability		he site is promoted for residential development and live/work units by the landowner and is nerefore considered available.				
Suitability		e site is relatively isolated and therefore is not a directly sustainable location for velopment. There are a number of listed buildings on site.				
Achievability	The development on site is	he development on site is considered achievable within 5 years if considered appropriate.				
Deliverability / Developability		Proposals to retain the listed buildings via redevelopment would need to be considered on the basis of the evidence submitted.				
Constraints / Actions	- Separation from Romsey - Listed buildings - Mineral consultation area					
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	15	-	-	15		
Site Location Plan	(not to scale)					
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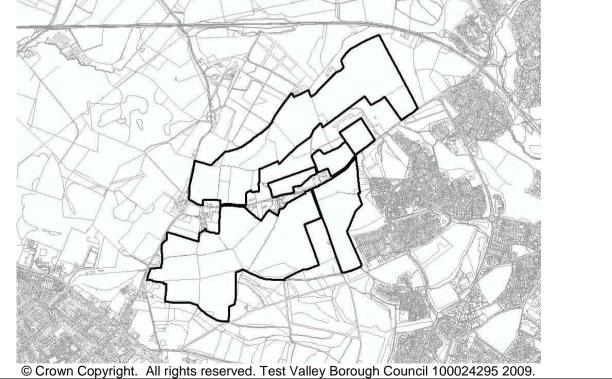
Site	Land at Luzborough H	ouse, Romsey	Site Reference	145		
Site Use	Agricultural land		Site Area (approx.)	2 ha		
Availability	The site is promoted for reaction of the site is promoted for reaction of the site of the	The site is promoted for residential development by the landowner and is therefore considered available.				
Suitability	area boundary. To the sout listed building. The site wo	he site is to the east of Romsey with its western boundary adjoining the existing built up rea boundary. To the south east is the Luzborough House public house which is a Grade II* sted building. The site would benefit from existing facilities and services. However, the roximity (and setting) of the important listed building and the impact of its use as a public puse is a constraining factor.				
Achievability	The site is promoted and it	is considered achievable w	ithin 5 years.			
Deliverability / Developability	of the development on the	The site is well related and close to the existing built up area of Romsey. However the impact of the development on the neighbouring listed building and the impact of its use on the potential occupants of the site will need to be addressed.				
Constraints / Actions	 Adjacent to Grade II* listed building Neighbouring public house Access from Luzborough Lane would not be acceptable Currently defined within local gap boundary of Borough Local Plan Mineral consultation area 					
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	58	-	-	58		
Site Location Plan	(not to scale)					
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Site	Land at Castle Lane F	arm, Valley Park	Site Reference	124	
Site Use	Agricultural land		Site Area (approx.)	16.04 ha	
Availability	The site is promoted for reaction of the site is promoted for reactions of the second states	The site is promoted for residential development by the landowner and is therefore considered available.			
Suitability	screened by woodland, is r	e undeveloped location betw not subject to ecological or e e existing public transport an	nvironmental designations.		
Achievability		It is considered that there is a reasonable prospect of housing being delivered in the first 5 years should the site be considered acceptable.			
Deliverability / Developability	carefully assessed to preve	The site is in a sensitive location within settlements were development may have to be carefully assessed to prevent coalescence of settlements. The impact of development on the landscape and surrounding area will have to be carefully considered given the size of the site			
Constraints / Actions	 Separation from settlements Sensitive location between settlements Landscape impact Impact on highway network Adjacent to Overhead power cables 				
Estimated	First 5 years	5-10 years	10-15 years	TOTAL	
Housing Numbers (net)	50*	600*	-	650	

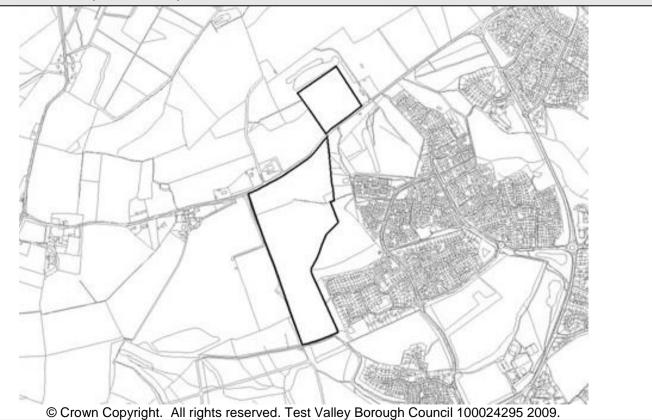


Site	Land at north of Flexfo	ord Road, Valley Park	Site Reference	110		
Site Use	Dwellings, curtilages and a	gricultural land	Site Area (approx.)	3.15 ha		
Availability		The site is promoted for development by the landowner and a national housebuilder and is therefore considered available.				
Suitability	although this is screened b and facilities in Valley Park number of Tree Preservation	alley Park and has a signific y woodland and backs onto and Chandlers Ford may be on Orders on the site, as we he site borders the railway lin countryside.	the site. The proximity of t enefit the site. However, th Il as a SINC and areas of 0	he services here are a Grades 2		
Achievability	The site is promoted and c considered achievable.	lose to the built up areas of	Valley Park and Chandlers	s Ford. It is		
Deliverability / Developability	The site actively promoted as deliverable within 5 years. It is considered that this is reasonable.					
Constraints / Actions	 Sensitive location between settlements SINC designation Tree Preservation Orders Access Adjacent to Railway line Agricultural land quality Landscape impact Mineral consultation area 					
Estimated	First 5 years	5-10 years	10-15 years	TOTAL		
Housing Numbers (net)	100	-	-	100		
Site Location Plan	(not to scale)			I		
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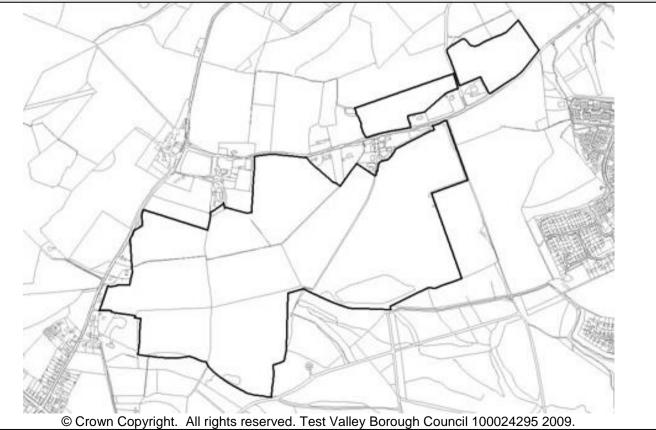
Site	Land at north and sout Valley Park	th of Flexford Road,	Site Reference	121
Site Use	Agricultural land		Site Area (approx.)	135 ha
Availability	The site is promoted for residential development by the landowners and is therefore considered available. Development is promoted as a whole site or in parcels.			
Suitability	The site is within a sensitive undeveloped location between North Baddesley and Valley Park. However, it is proposed that development would be accommodated close to existing housing to the east, with agricultural operations and woodland to the west to acknowledge this sensitivity. The landscape impact may be significant.			
Achievability	The site is promoted with 3 landowners in cooperation and interest from developers. It is close to areas of Valley Park and Chandlers Ford and is considered achievable.			
Deliverability / Developability	The site is considered available and achievable.			
Constraints / Actions	 Adjacent to a SINC designation Landscape impact Sensitive location between settlements Impact on highway network Adjacent to ancient woodland Emer Bog Discharge Constraint Zone Adjacent to a SINC designation Adjacent to Tree Preservation Orders Mineral consultation area Adjacent to Tree Preservation Orders Adjacent to Tree Preservation Orders Mineral consultation area Agricultural land quality Potential archaeological interest Setting of listed buildings 			
Estimated	First 5 years	5-10 years	10-15 years	TOTAL
Housing Numbers (net)	150	950	200	1300
Site Location Plan (not to scale)				



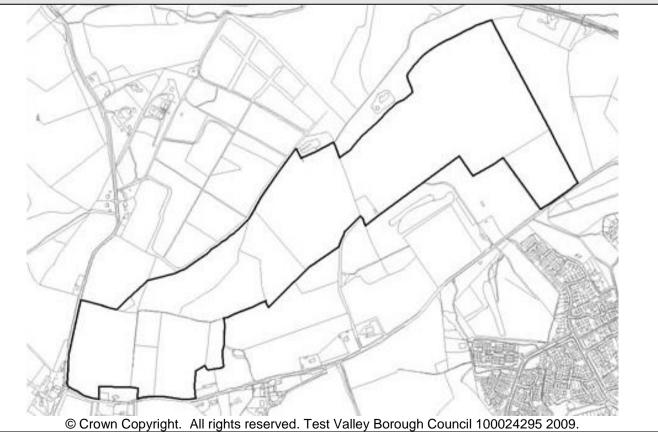
Site	Land at north and sout Valley Park	h of Flexford Road,	Site Reference	120
Site Use	Agricultural land		Site Area (approx.)	18.6 ha
Availability	The site is promoted for residential development separately or as part of a wider site (SHLAA no 121) by the landowner and is therefore considered available.			
Suitability	The site is within a sensitive undeveloped location between North Baddesley and Valley Park. However, the site bounds existing development to the east and would benefit from existing services. There are a number of trees surrounding the site and a SINC designation.			
Achievability	The site is promoted with stated interest from developers. It is close to areas of Valley Park and is considered achievable.			
Deliverability / Developability	The site actively promoted with elements deliverable within 5 years and a build rate offering completion in 5 – 10 years. The site is considered available and achievable.			
Constraints / Actions	 Adjacent to a SINC designation Adjacent to Tree Preservation Orders Landscape impact Sensitive location between settlements Mineral consultation area Potential archaeological interest Setting of listed buildings 			
Estimated	First 5 years	5-10 years	10-15 years	TOTAL
Housing Numbers (net)	50	350	-	400



Site	Land at north and sou Valley Park	th of Flexford Road,	Site Reference	122
Site Use	Agricultural land		Site Area (approx.)	60.6 ha
Availability	The site is promoted for residential development separately or as part of a wider site (SHLAA no 121) by the landowner and is therefore considered available.			
Suitability	The site is within a sensitive undeveloped location between North Baddesley and Valley Park. The site, if viewed independently of the other areas of promoted land, is separated from adjoining settlements. There are a number of trees surrounding the site and a SINC designation.			
Achievability	The site is promoted with stated interest from developers. It is close to areas of Valley Park and North Baddesley is considered achievable.			
Deliverability / Developability	The site actively promoted with elements deliverable within 5 years and a build rate offering completion in $5 - 10$ years. The site is considered available and achievable.			
Constraints / Actions	 Adjacent to a SINC designation Adjacent to Tree Preservation Orders Landscape impact Sensitive location between settlements Sensitive location between settlements 			
Estimated	First 5 years	5-10 years	10-15 years	TOTAL
Housing Numbers (net)	50	100	-	150



Site	Land at north and sout Valley Park	th of Flexford Road,	Site Reference	123
Site Use	Agricultural land		Site Area (approx.)	55.3 ha
Availability	The site is promoted for residential development separately or as part of a wider site (SHLAA no 121) by the landowner and is therefore considered available.			
Suitability	The site is within a sensitive undeveloped location between North Baddesley and Valley Park. Development is proposed to the east of the site to border existing housing in Valley Park. There are a number of trees surrounding the site, including ancient woodland, and a SINC designation.			
Achievability	The site is promoted with stated interest from developers. It is close to areas of Valley Park and is considered achievable.			
Deliverability / Developability	The site actively promoted with elements deliverable within 5 years and a build rate offering completion in 15 years. The site is considered available and achievable.			
Constraints / Actions	 Adjacent to a SINC designation Adjacent to Tree Preservation Orders Landscape impact Sensitive location between settlements Potential archaeological interest Setting of listed buildings Agricultural land quality Emer Bog Discharge Constraint Zone 			
Estimated	First 5 years	5-10 years	10-15 years	TOTAL
Housing Numbers (net)	50	500	200	750



Site	Land at Great Covert,	Site Reference	107	
Site Use	Woodland and agricultural land		Site Area (approx.)	87.4 ha
Availability	The site is promoted for development by the landowner and is considered available.			
Suitability	The site is to the west of the built up area of Valley Park. It has a significant boundary with the settlement and would benefit from the facilities and services which are already provided there. In addition, the size of the site and the presence of woodland and open space/public facilities on site may also benefit the residents of the existing dwellings. However, this is a sensitive undeveloped site between North Baddesley and Valley Park with ancient woodland, SINC and tree preservation orders covering the site so has constraints.			
Achievability	The site is promoted, within one ownership and subject to a current application and it is considered that some development may be achievable within 5 years should the site be considered appropriate.			
Deliverability / Developability	The site is in single ownership and could potentially deliver a significant number of dwellings; however the site is sensitive and is subject to a number of constraints.			
Constraints / Actions	 SINC designation Ancient woodland Tree Preservation Orders Sensitive location between settlements Impact on highway network Small area flood risk Mineral consultation area 			
Estimated	First 5 years	5-10 years	10-15 years	TOTAL
Housing Numbers (net)	200	100		300
Site Location Plan	(not to scale)			
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