Test Valley Borough Council Strategic Housing and Economic Land Availability Assessment (SHELAA)

Appendix 2

Northern Test Valley Sites where the principle of development is acceptable

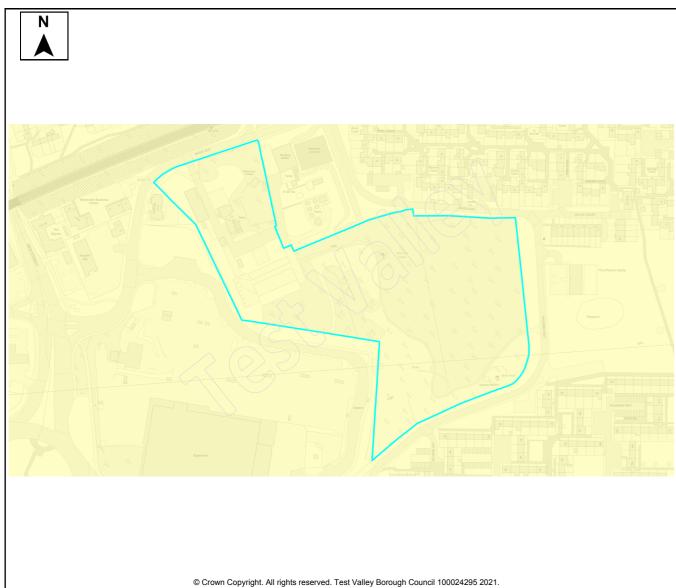


Disclaimer

- i) The SHELAA document is an important component of the evidence base for Test Valley Local Development Framework (LDF). It seeks to identify and assess land available with housing and economic potential to inform future allocations for housing and employment. The Council is required to carry out, maintain and update its SHELAAs.
- ii) The key points that should be acknowledged when referring to this document are:
 - a. The SHELAA only identifies sites with development potential, it does not allocate sites
 - b. The SHELAA is based on the most up to date information available (supplied and researched) at the time of the document's preparation. Therefore factors may be subject to change over time and may have an effect on any site. This may include (but not be limited to):
 - i. Site boundaries
 - ii. Assessment information
 - iii. Constraint may be mitigated/overcome or additional factors may be identified
 - iv. Likely development timescales may be subject to change
 - v. Site capacity or densities may be subject to change as additional information is developed and masterplanning detail takes place
 - vi. The availability of the site may be reassessed by the landowner
 - c. The inclusion of a site within this document does not imply that the Council would necessarily grant planning permission for residential or employment use
 - d. The inclusion of a site within the document does not preclude them from being developed for other uses
 - e. Sites which are considered to have potential for strategic housing allocation may be assessed separately in a Sustainability Appraisal before policy decisions are made in the next Local Plan
 - SHELAA sites have not been ranked or discounted for existing constraints or potential delivery delays.

- iii) The information is based on submissions received from landowners and agents. Where information has not been provided in relation to site capacity or expected delivery the Council has estimated supply. These are marked with an asterisk.
- iv) The base date of this document is June 2021

Table	e A2: Northern Test Valley Sites where the	ne principle of de	evelopment	is acceptable				
Ref Site Name		Parish/	Congoity	Proposed	Housing Completions in Years			
No.	Site Name	Ward	Capacity	Use	1-5	6-10	11- 15+	
251	Former Andover Pumping Station	Andover: St	130	Dwellings	20	80	30	
		Mary's						
318	Garages at Bilbao Court	Andover: St	9	Dwellings	9			
		Mary's						
* An	asterisk indicates where information has	not been provid	ed and the (Council has e	stimated	potentia	supply	



Site Details																
		Site Na	ame	Forn	ner A	ndover	Pur	nping	Statio	on						
SHELAA Ref	251	Settler	nen	t And	over											
Parish/Ward	Ando	er St M	1ary	'S	Site Area 3.78 Ha Developable Area 3.78 H									'8 Ha		
Current Land Use	Forme	er wate	r pu	mping s	nping station Character of Surrounding Area Commercial and residential											
Brownfield/PDL	_ 🗸	Greer	nfield	t		Comb	ined		Brow	/nfie	eld/PDL			Greenfield		
Site Constrai	nts															
Countryside (C	OM2)			SINC				Infra	struct	ure	/ Utilities	✓	Othe	er (details be	low)	✓
Local Gap (E3))			SSSI				Lanc	Own	ers	hip			ındwater Soı ection	ırce	
Conservation A	rea (E	9)		SPA/S	AC/R	Ramsar		Cove	enants	s/Te	enants		Piol	ection		
Listed Building	(E9)			AONB	(E2)			Acce	ess/Ra	anso	om Strips					
Historic Park &	Garde	n (E9)		Ancien	t Wo	odland		Cont	amina	atec	Land	✓				
Public Open Sp	oace (L	HW1)		TPO		-	✓	Pollu	ution (E8)						
													1			

Proposed Development

Availability	
Promoted by land owner	✓
Site Available Immediately	✓
Site Currently Unavailable	

Achievability/Developer Intere	st				
Promoted by developer					
Developer interest					
No developer interest					

Deliverability	
Could commence in 5yrs	✓
Unlikely to commence in 5yrs	

Possible self build plot provision				
Yes		١		
No	✓	١		

Residential	✓	130	Dwellings					
Employment			Floor Space (m²)					
Retail		Floor Space (m						
Leisure			Floor Space (m²)					
Traveller Site			Pitches					
Other								
Mixed Use Sch	nen	ne						
Residential			Dwellings					
Employment			Floor Space (m²)					
Retail			Floor Space (m²)					
Leisure			Floor Space (m²)					
Other								

Phasing if perr (Dwellings only	
Year 1	
Year 2	
Year 3	
Year 4	
Year 5	20
Years 6-10	80
Years 11-15	30
Years 15+	
Total	130
Not Known	

This document forms part of the evidence base for the next Local Plan DPD. It provides information on available land, it <u>does not</u> allocate sites.

Summary

Employment Land (LE10)

The site is available and promoted for development by the land owner, with interest from a developer.

Flood Risk Zone

The site is located within the settlement boundary of Andover identified by the TVBC Revised Local Plan DPD. Andover is identified as a Major Centre in the Local Plan Settlement Hierarchy.

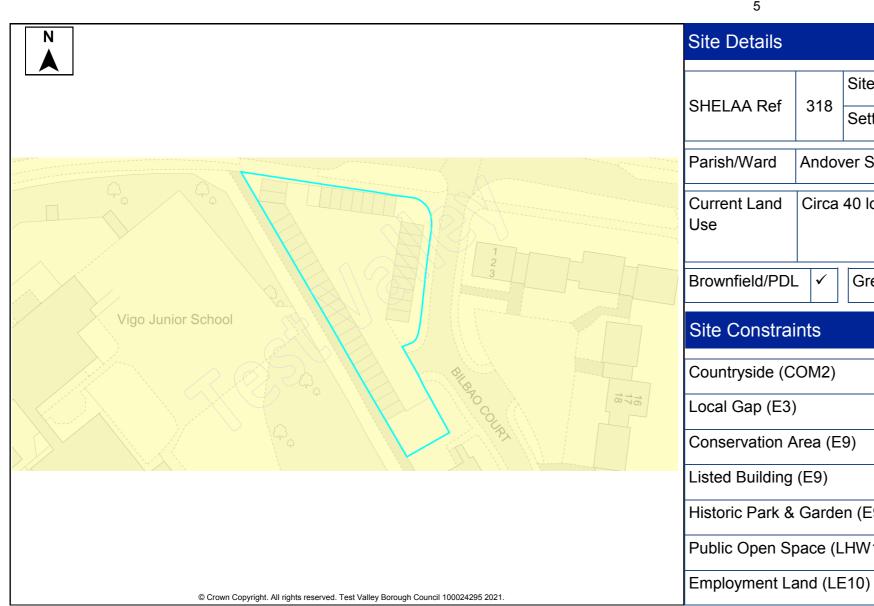
Major Centres are settlements with the widest range of facilities and services in the Borough and are more accessible due to better public transport provision.

Hbic Local Ecological Network

Mineral Safeguarding

An ecological network is a group of habitat patches that species can move easily between, maintaining ecological function and conserving biodiversity. This site includes both Core Non-Statutory Areas containing "Ancient Woodlands" "All Local Wildlife Sites (SINCs)" or "Priority Habitats" and Network Opportunity Areas.





Site Details														
		Site Na	me	Garage	s at Bilba	ао С	ourt							
SHELAA Ref	318	Settlem	ent	Andove	r									
Parish/Ward	Ando	er St Ma	St Mary's Site Area 0.14 Ha Developable Area 0.14 Ha											
Use Sur						Character Surroundir Area	_	Resident	Residential and Vigo Primary School					
Brownfield/PDL	Brownfield/PDL ✓ Greenfield Combined Brownfield/PDL Greenfield													
Site Constrai	nts													
Countryside (C	OM2)		S	INC			Infrastruct	ure	/ Utilities		Othe	er (details b	elow)	
Local Gap (E3)			S	SSI			Land Ownership							
Conservation Area (E9) SPA/SAC/Rams			Ramsar		Covenants/Tenants									
Listed Building (E9) AONB (E2)					Access/Ransom Strips									
Historic Park & Garden (E9) Anc			ncient W	oodland	d Contaminated L			d Land						
Public Open Sp	pace (L	HW1)	Т	PO			Pollution (E8)							

Proposed Development

Promoted by land owner

Availability

Site Available Immediately	✓					
Site Currently Unavailable						
Achievability/Developer Intere	st					
Promoted by developer	✓					
Developer interest	✓					
No developer interest						

Deliverability	
Could commence in 5yrs	✓
Unlikely to commence in 5yrs	

Possible self build plot provision					
Yes					
No	✓				

Residential	•	٥	Dweilings
Employment			Floor Space (m²)
Retail			Floor Space (m²)
Leisure			Floor Space (m²)
Traveller Site			Pitches
Other			
Mixed Use Scheme			
Residential			Dwellings
Employment			Floor Space (m²)
Retail			Floor Space (m²)
Leisure			Floor Space (m²)

√ 9

Residential

Other

Phasing if permitted (Dwellings only)				
Year 1				
Year 2				
Year 3	9			
Year 4				
Year 5				
Years 6-10				
Years 11-15				
Years 15+				
Total	9			
Not Known				

This document forms part of the evidence base for the next Local Plan DPD. It provides information on available land, it does not allocate sites.

Dwellings

Summary

The site is available and promoted for development by a potential developer.

The site is located within the settlement boundary of Andover identified by the TVBC Revised Local Plan DPD. Andover is identified as a Major Centre in the Local Plan Settlement Hierarchy.

Flood Risk Zone

Major Centres are settlements with the widest range of facilities and services in the Borough and are more accessible due to better public transport provision.

Hbic Local Ecological Network

Mineral Safeguarding

An ecological network is a group of habitat patches that species can move easily between, maintaining ecological function and conserving biodiversity. This site does not include any of the features identified in the ecological network.

