Site Ref	K18	Site Name	Glasshouse Lane/ Crewe Lane				
Site Size (Hectares)	37.28	Settlement	Kenilworth				
Source	SHLAA 08	Land Type	Greenfield				
Adjacent/ Overlapping Site		K17 Southcrest Farm; K19 Woodside Training Centre; K07 Kenilworth Golf Club					

Suitability for Housing							
Location	Adjacent to Kenilworth urban area						
Policy Restrictions	Green Belt						
Physical Constraints	Site slopes down towards A46. Surface water drainage potentially a problem Underlying geology feeds a principal aquifer and any development must not compromise the quality of the water. Part of River Avon Local Wildlife Site traverses southern boundary of the site						
Potential Impacts	Loss of some Grade 2 Agricultural Land						
Environmental Conditions	Satisfactory, subject to mitigation against potential noise from A46						
Overall Suitability	Potentially suitable, subject to Green Belt amendment and significant buffer to contain surface water and protect properties from noise.						
Availability Promoters are in the proce be willing to bring the site				nd and, i	f successful	l, would	
Achievability							
Achievable with a strong heing made towards impro					te contributi	ons	
Housing Capacity							
Development Mix	Housing	50%	Other Uses	50%			
Potential Capacity	30dph	559	40dph	746	50dph	932	
Timeframe (in terms of practicality only)	2014/19	200	2019/24	450	2024/29	0	



Site Ref	K19	Site Name	Woodside Training Centre	
Site Size (Hectares)	12.75	Settlement	Kenilworth	
Source	SHLAA 15	Land Type	Greenfield/ previously-developed Land	
Adjacent/ Overlapping Site		K17 Southcrest Farm; K18 Glasshouse Lane/ Crev Lane; K20 Kenilworth Wardens Cricket Club, Glasshouse Lane		

Suitability for Housing							
Location	Adjacent to Kenilworth urban area						
Policy Restrictions	Green Belt						
Physical Constraints	Part of Scheduled Ancient Monument (Roman Settlement at Glasshouse Wood) and potential SINC along east/ southeast boundary. Area of Ancient Woodland within southern part of site Significant trees along southern and north western boundaries Access arrangements require further investigation regarding visibility. Underlying geology feeds a principal aquifer and any development must not compromise the quality of the water.						
Potential Impacts	Impact on Scheduled Ancient Monument, potential SINC and Ancient Woodland. Substantial buffers required and protection of species rich hedgerows essential to retain connectivity with woodlands.						
Environmental Conditions	Eastern boundary subject to noise and air pollution from A46						
Overall Suitability	 Potentially suitable in part, subject to: significant buffer to protect properties from noise and to protect Scheduled Ancient Monument, Ancient Woodland and potential SINC satisfactory access arrangements amendment to Green Belt boundary 						
Availability							
Available – the site is still	in use but ir	n the cont	trol of a dev	/eloper			
Achievability Achievable with a strong being made towards impr Housing Capacity					te contributi	ions	
Development Mix	Housing	50%	Other	50%	Т		
Development wix	Housing	50%	Uses	50 %			
Potential Capacity	30dph	190	40dph	255	50dph	318	
Timeframe (in terms of practicality only)	2014/19	25	2019/24	200	2024/29	0	



Site Ref	K25	Site Name	East of Warwick Road			
Site Size (Hectares)	5.76	Settlement	Kenilworth			
Source	SHLAA 2015	Land Type	Greenfield			
Adjacent/ Overlapping Site		R64(1) Land NE of Leek Wootton R64(2) Site now identified as H41 – allocation for housing				

Suitability for Housing								
Location	Edge of Kenilworth urban area							
Policy Restrictions	Green Belt							
Physical Constraints	Potential Local Wildlife Site straddles the railway embankment							
Potential Impacts	Impact on operation of neighbouring cricket club. Impact on area of high landscape value and views from south Impact on Green Belt of development extending beyond existing boundary of the built up area Impact on existing soft boundary of built up area of town comprising Bullimore Wood to east and cricket ground, Wootton Grange Farm and school to the west. Impact on gap between Kenilworth and Leek Wootton. Further landscape study in 2014 (Addendum to 2012 Landscape Study) concludes that landscape impact could be mitigated with appropriate design and commitment to long term landscape enhancement.							
Environmental Conditions	Noise from railway. Impact of operation of cricket club							
Overall Suitability	Potentially suitable subject to a sensitive design approach to mitigate impact on the landscape and views from south as well as a commitment to long term landscape enhancement. Development should also seek to minimise impact on the operation of the Cricket Club and impact of noise from railway. Site now identified as H41 – allocation for housing							
Availability								
The landowners are prom	oting the sit	te for dev	elopment		******			
Achievability			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Subject to alteration of Gr impact on Cricket Club an				bach and	minimisatio	on of		
Housing Capacity								
Development Mix	Housing	50%	Other Uşes	50%				
Potential Capacity	30dph	85	40dph	113	50dph	142		
Timeframe (in terms of practicality only)	2014/19	0	2019/24	100	2024/29	0		

