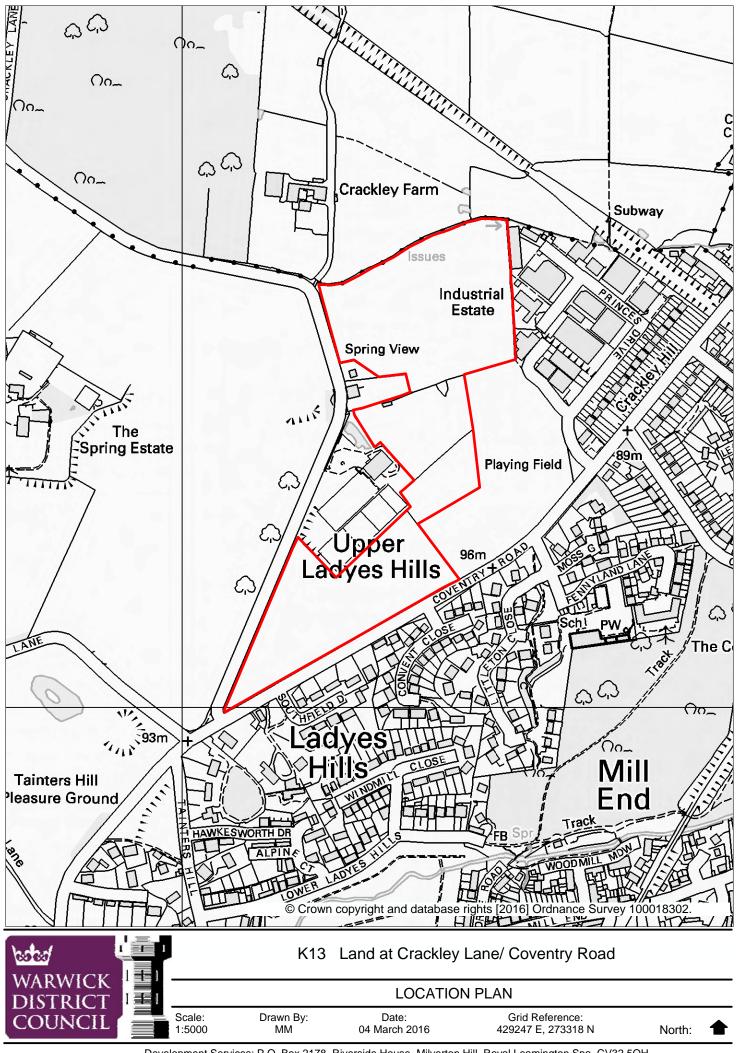
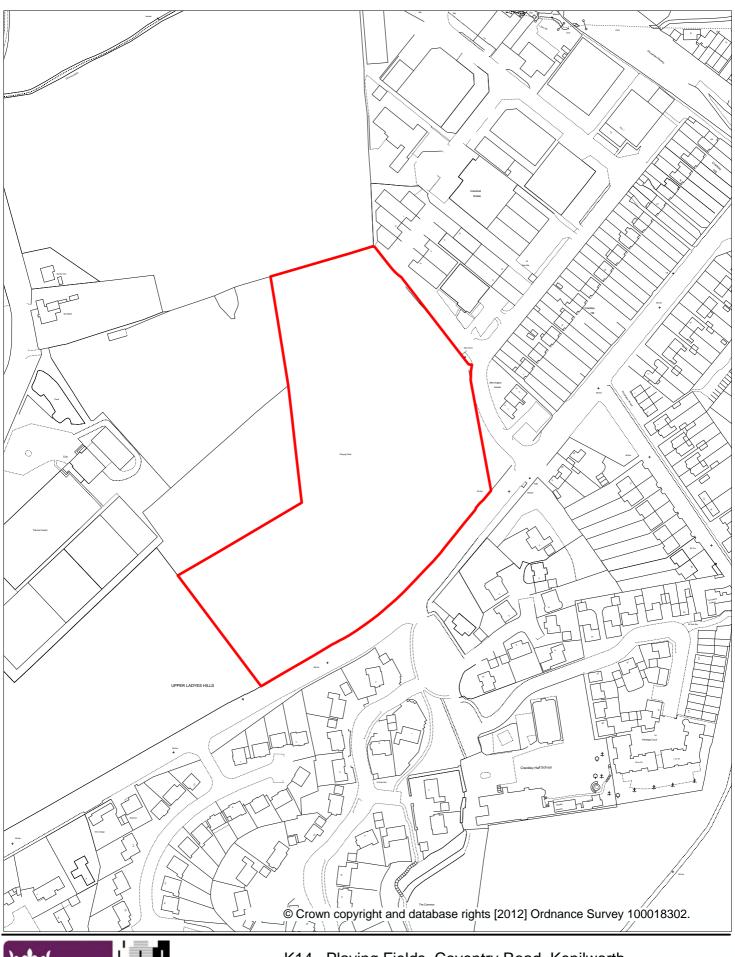
Site Ref	K13	Site Name	Land at Crackley Lane/Coventry Road
Site Size (Hectares)	9.01	Settlement	Kenilworth
Source	SHLAA 08	Land Type	Greenfield
Adjacent/ Overlapping Site		K14	

Suitability for Housing						
Location	Edge of u	Edge of urban area				
Policy Restrictions	Green Be	lt				
Physical Constraints			ition unless ast with K14		forward with	1
Potential Impacts	Impact on mitigated	landsca	pe value - p	otential	for this to be	)
Environmental Conditions	Satisfacto	ry				
Overall Suitability	Suitable s Green Be	•	landscape r	nitigatior	n and remov	al from
Availability						
Available for development						
Achievability						
Unknown						
Housing Capacity Development Mix	Housing	50%	Other Uses	50%		
Potential Capacity	30dph	135	40dph	180	50dph	225
Timeframe (in terms of practicality only)	2014/19	45	2019/24	100	2024/29	



Site Ref	K14	Site Name	Playing Fields, Coiventry Road
Site Size (Hectares)	3.13	Settlement	Kenilworth
Source	SHLAA 08	Land Type	Greenfield
Adjacent/ Overlapping Site		K13	

Suitability for Housing						
Location	Edge of u	rban area				
Policy Restrictions		Green Belt Protecting sport and recreation facilities				
Physical Constraints	None	None				
Potential Impacts	Impact on mitigated	landscap	e value - p	otential f	or this to be	)
Environmental Conditions	Satisfacto	ry				
Overall Suitability	Suitable s removal fr			t of playi	ng fields an	d
Availability						
Available for development						
Achievability						
Unknown  Housing Capacity						
Development Mix	Housing	50%	Other Uses	50%		
Potential Capacity	30dph	47	40dph	63	50dph	78
Timeframe (in terms of practicality only)	2014/19	20	2019/24	35	2024/29	





## K14 Playing Fields, Coventry Road, Kenilworth

### LOCATION PLAN

 Scale:
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 Date:
 Grid Reference:

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 24 May 2012
 429437 E, 273311 N

Site Ref	K17	Site Name	Southcrest Farm	
Site Size (Hectares)	18.27	Settlement	Kenilworth	
Source	SHLAA 08	Land Type	Greenfield	
Adjacent/ Overlapping Sit	e	K18 Glasshouse Lane/ Crewe Lane; K19 Woodside Training Centre & K07 Kenilworth Golf Club		

Suitability for Housing	
Location	Adjacent to Kenilworth urban area
Policy Restrictions	Green Belt
Physical Constraints	None
Potential Impacts	None
Environmental Conditions	Satisfactory
Overall Suitability	Potentially suitable, subject to Green Belt amendment

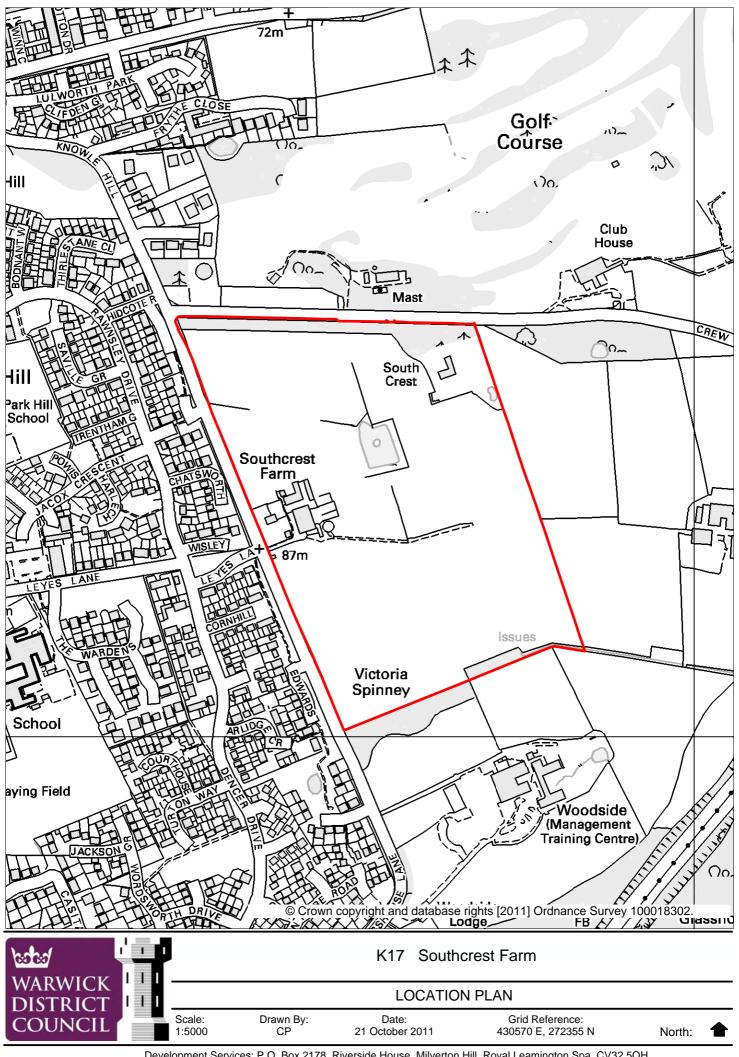
## Availability

Available - the site is under the control of, and being promoted by, a developer

# Achievability

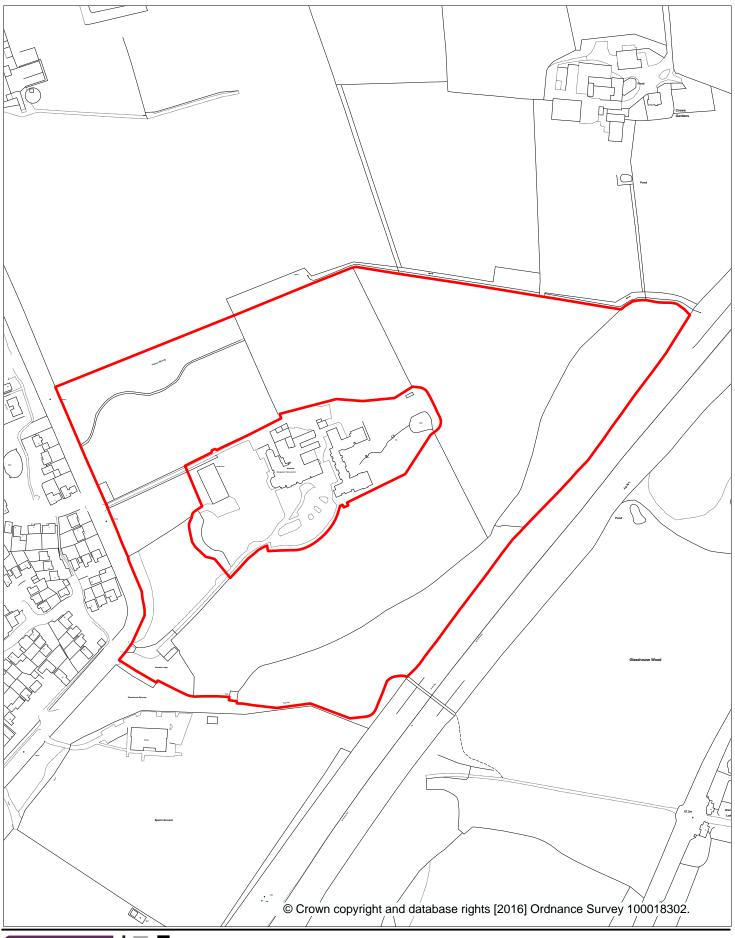
Achievable with a strong housing market and subject to appropriate contributions being made towards improving infrastructure and services.

Housing Capacity							
Development Mix	Housing	50%	Other Uses	50%			
Potential Capacity	30dph	273	40dph	364	50dph	455	
Timeframe (in terms of practicality only)	2014/19	200	2019/24	115	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 Sit	te		st Farm; K18 Glasshouse Lane/ Crewe nilworth Wardens Cricket Club, ane

Cuitabilitu far Hausing							
Suitability for Housing Location	A diagont t	o Konibu	arth urban d	200			
Location	Aujacent t	o Keniiwo	orth urban a	area			
Policy Restrictions	Green Bel	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 bo A46	oundary s	subject to n	oise and	air pollutio	n from	
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 con	trol of a dev	/eloper			
Achievability							
Achievable with a strong h	nousing mai	rket and	subject to a	ppropria	te contribut	ions	
being made towards impre	oving infras	tructure a	and services	S			
Housing Capacity							
Development Mix	Housing	50%	Other 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	





## K19 Woodside Training Centre

### **LOCATION PLAN**

 Scale:
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 Date:
 Grid Reference:

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 02 March 2016
 430825 E, 271934 N

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

Online 1110 of an 11 and 1 and						
Suitability for Housing		حافير ما يا در م				
Location	Eage of K	enilworth	urban area	1		
Policy Restrictions	Green Bel	t				
Physical Constraints	Potential L	ocal Wild	dlife Site str	addles th	e railway	
	embankm	embankment				
Potential Impacts	Impact on south	Impact on operation of neighbouring cricket club. Impact on area of high landscape value and views from south				
			elt of devel		xtending b	eyond
			of the built u		·	£ 4 =
			soft bounda re Wood to			
		-	arm and scl		•	ouria,
			veen Kenilv			tton
			study in 20°			
			concludes t			
	•	• ,	opropriate o			
			e enhancer			
Environmental	Noise fron	n railway.	Impact of	operation	of cricket	club
Conditions						
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	e for dev	elopment			
Achievability						
Subject to alteration of Gr	een Belt; se	ensitive de	esign appro	ach and	minimisatio	on of
impact on Cricket Club an						
Housing Capacity	I	T ===,		T = = - /	ı	
Development Mix	Housing	50%	Other Uses	50%		
Potential Capacity	30dph	85	40dph	113	50dph	142
		Τ _	T = =		T === :	T _
Timeframe (in terms of practicality only)	2014/19	0	2019/24	100	2024/29	0





## K25 East of Warwick Road

### LOCATION PLAN

North:

 Scale:
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 Date:
 Grid Reference:

 1:3000
 MM
 04 March 2016
 429267 E, 270300 N

Site Ref	K31	Site Name	Land south of Dalehouse Lane and north of Frythe Close
Site Size (Hectares)	2.7	Settlement	Kenilworth
Source	SHLAA 15	Land Type	Greenfield
Adjacent/ Overlapping Site			

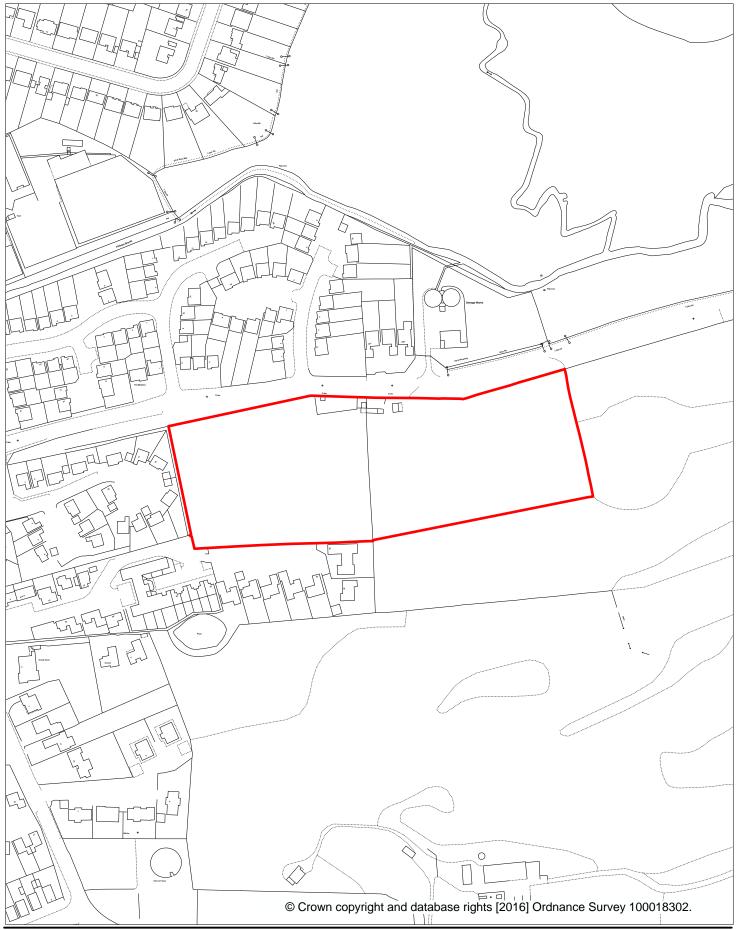
Suitability for Housing	
Location	Adjacent to Kenilworth urban area
Policy Restrictions	Green Belt
Physical Constraints	Access from Dalehouse Lane is likely to require a loss of trees and vegetation, but suitable in principle. Promoter suggests access from Frythe Close may also be possible
Potential Impacts	Area of High Landscape Value
Environmental Conditions	Satisfactory subject to overcoming groundwater vulnerability issues in certain areas of site
Overall Suitability	Potentially suitable subject to Green Belt amendment and mitigation of area of high landscape value
Availability	

Owner has expressed interest in making the site available

Achievability

Achievable with a strong housing market and subject to appropriate contributions being made towards improving infrastructure and services.

Housing Capacity						
Development Mix	Housing	67%	Other Uses	33%		
Potential Capacity	30dph	54	40dph	72	50dph	90
		•				
Timeframe (in terms of practicality only)	2014/19	63	2019/24		2024/29	





# K31 Land south of Dalehouse Lane and north of Frythe Close

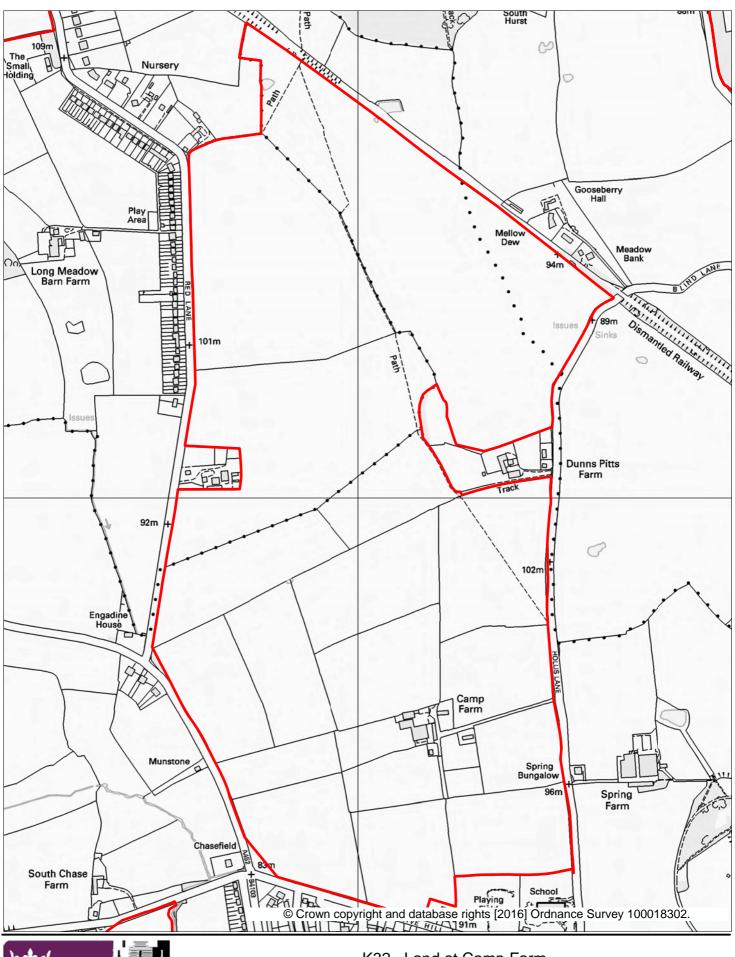
Scale: Drawn By: Date: Grid

MM

Date: Grid Reference: 03 March 2016 430496 E, 272901 N

Site Ref	K32	Site Name	Land at Camp Farm
Site Size (Hectares)	105.29	Settlement	Kenilworth
Source	SHLAA 15	Land Type	Greenfield
Adjacent/ Overlapping Site			

Suitability for Housing							
Location	Edge of u	Edge of urban area and open countryside					
Policy Restrictions	Green Bel	lt					
Physical Constraints	(intermedi	Susceptible to surface water flooding in parts (intermediate) to east of site. Adjacent potential Wildlife Site (Greenway).					
Potential Impacts	large exte	nsion in t	on area of ho o open cou	ntryside r			
Environmental Conditions	Satisfacto	ry					
Overall Suitability	Not suitab	le – impa	ct on lands	cape and	l open cour	ntryside	
Availability							
Available for development							
Achievability							
Unknown							
Housing Capacity Development Mix	Housing	50%	Other Uses	50%			
Potential Capacity	30dph	1575	40dph	2100	50dph	2625	
Timeframe (in terms of practicality only)	2014/19		2019/24		2024/29		





K32 Land at Camp Farm

**LOCATION PLAN** 

Scale: Drawn By: Date: Grid Reference: 428018 E, 274052 N 1:7500 DSR 16 March 2016

Site Ref	K33	Site Name	Land at Rouncil Lane
Site Size (Hectares)	12.07	Settlement	Kenilworth
Source	SHLAA 2015	Land Type	Greenfield
Adjacent/ Overlapping Site		K27 Castle VI F	orm, Rouncil Lane

Suitability for Housing	
Location	Edge of Kenilworth urban area
Policy Restrictions	Green Belt
Physical Constraints	Area of high landscape value
Potential Impacts	None
Environmental Conditions	Satisfactory
Overall Suitability	Northern section potentially suitable in part (following line of existing built development) subject to removal of site from Green Belt; satisfactory access arrangements with site to north and mitigation of area of high landscape value

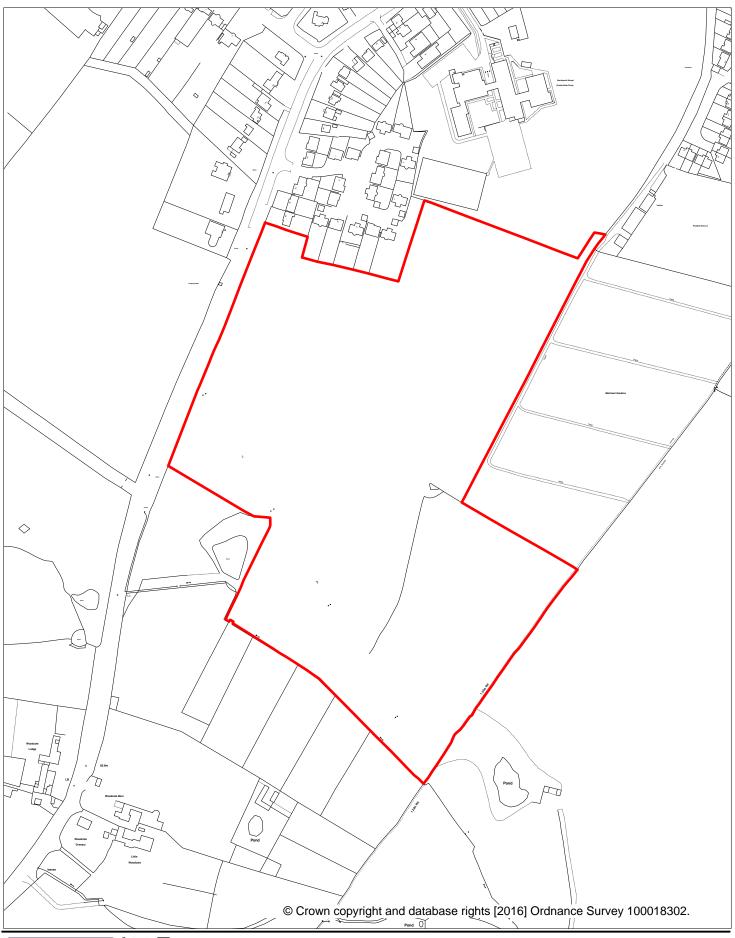
### Availability

Owner has expressed interest in making the site available

Achievability

Achievable with a strong housing market and subject to appropriate contributions being made towards improving infrastructure and services.

Housing Capacity						
Development Mix	Housing	67%	Other	33%		
			Uses			
Potential Capacity	30dph	26	40dph	34	50dph	43
Timeframe (in terms of	2014/19	100	2019/24		2024/29	30
practicality only)						





## K33 Land at Rouncil Lane

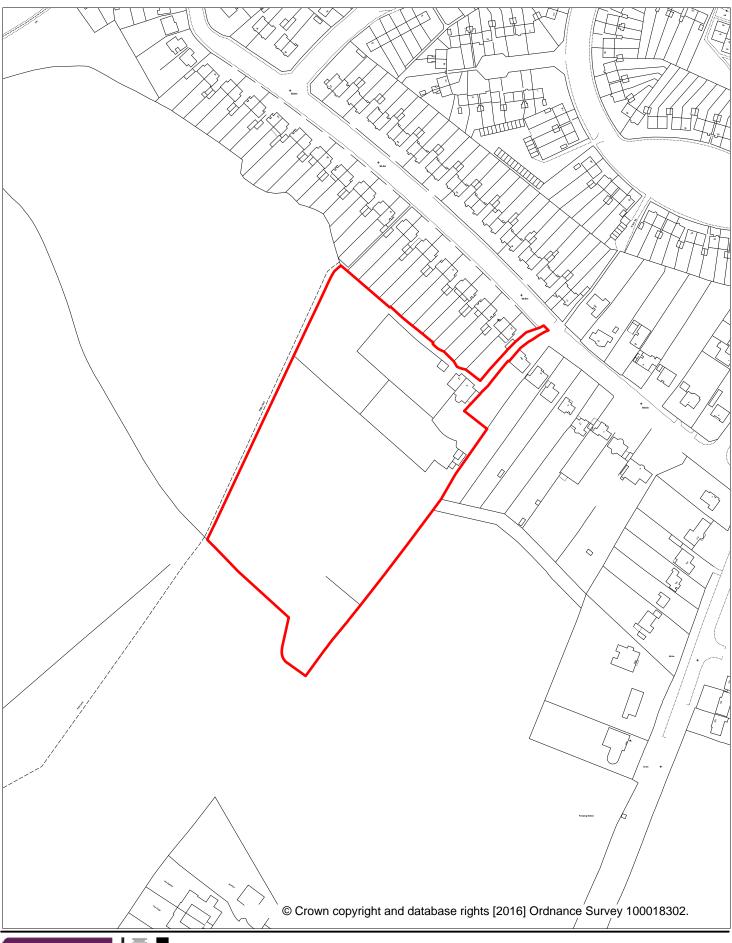
## LOCATION PLAN

 Scale:
 Drawn By:
 Date:
 Grid Reference:

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 MM
 03 March 2016
 428584 E, 270167 N

Site Ref	K34	Site Name	Rear of 17 Rounds Hill
Site Size (Hectares)	2.5	Settlement	Kenilworth
Source	SHLAA 15	Land Type	Greenfield
Adjacent/ Overlapping Site			

Suitability for Housing							
Location	Adjacent t	Adjacent to Kenilworth urban area					
Policy Restrictions	Green Belt						
Physical Constraints	highways	improvem		romoter s	I may requi suggested p		
Potential Impacts			cape Value sues for ad	jacent ho	useholds		
Environmental Conditions	Satisfactory						
Overall Suitability	Not suitab developme		of high land	dscape va	lue and bad	ckland	
Availability							
Owner has expressed inter-	est in makin	g the site	available				
Achievability							
Housing Capacity							
Development Mix	Housing		Other Uses				
Potential Capacity	30dph		40dph		50dph		
Timeframe (in terms of practicality only)	2014/19		2019/24		2024/29		





## K34 Site R/O 17 Rounds Hill

### LOCATION PLAN

 Scale:
 Drawn By:
 Date:
 Grid Reference:

 1:2500
 MM
 03 March 2016
 428277 E, 270568 N

Site Ref	K35	Site Name	Land to the southeast of Coventry Road
Site Size (Hectares)	16.39	Settlement	Kenilworth
Source	SHLAA 2015	Land Type	Greenfield
Adjacent/ K02 Crackley T Overlapping Site K30 Land Off C			riangle & East of Kenilworth Road ommon Lane

Suitability for Housing						
Location	Edge of Kenilworth urban area					
Policy Restrictions	Green Bel	t				
Physical Constraints	site.	Zones 2,		J	n northern բ	part of
Potential Impacts	Within an area of high landscape value where development would extend the built-up area of Kenilworth into an area of open land which is visually important in landscape terms in maintaining the separation between the town and the urban edge of Coventry and avoiding coalescence of settlements. A number of prominent trees with TPOs on western boundary.  Potential LWS on railway embankments					
Environmental Conditions	Potential g	ground cor	ntamination	and nois	e from railv	vay
Overall Suitability			nigh landsc this location	•	and impor	tance of
Availability						
Owner has expressed interest	est in makin	g the site	available			
Achievability						
Housing Capacity						
Development Mix	Housing Other Uses					
Potential Capacity	30dph 40dph 50dph					
Timeframe (in terms of practicality only)	2014/19		2019/24		2024/29	

