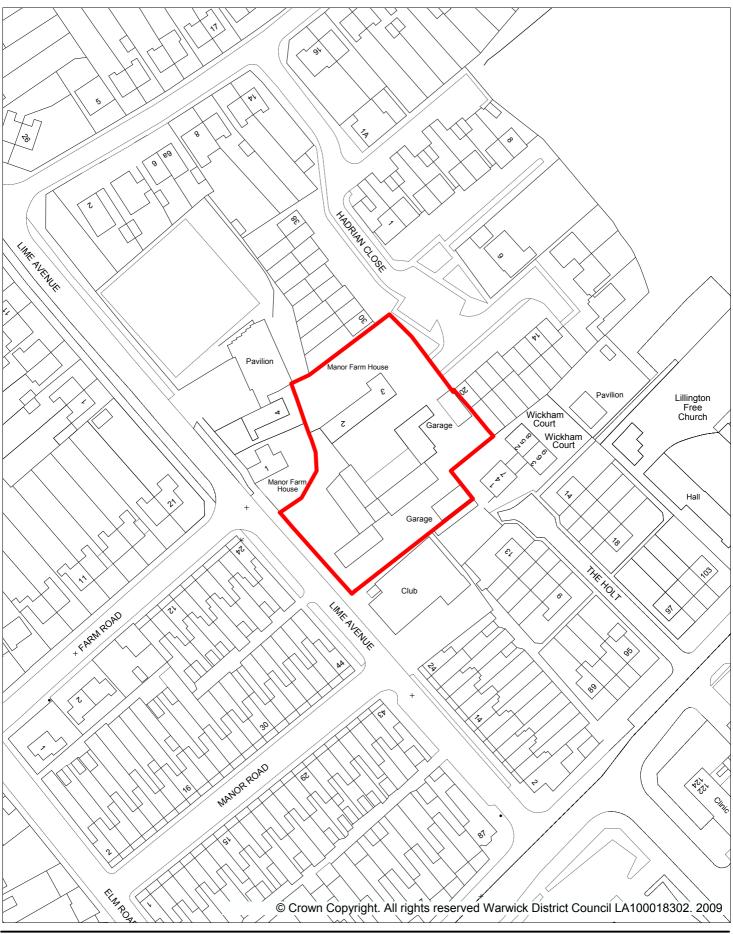
Site Ref	L01	Site Name	Lime Avenue
Site Size (Hectares)	0.37	Settlement	Leamington Spa
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing							
Location	Built up ar	ea					
Policy Restrictions	None						
Policy Restrictions	None						
Physical Constraints	None	None					
Potential Impacts	Adjacent t	o Lillingto	n Village C	Conservat	ion Area		
Environmental	Satisfacto	rv					
Conditions		. ,					
Overall Code hilling	Cuitabla						
Overall Suitability	Suitable						
Availability							
Owner has indicated that	the site cou	ld becom	e available	by 2012			
Achievability							
Achievable, subject to ma	rket.						
Housing Capacity							
Development Mix	Housing	67%	Other	33%			
201010pmont mix	liouding	01 70	Uses	0070			
	_						
Potential Capacity	30dph	7	40dph	10	50dph	12	
			<u> </u>				
Timeframe (in terms	2011/16	10	2016/21	0	2021/26	0	
of practicality only)							





L01 Lime Avenue

LOCATION PLAN

 Scale:
 Drawn By:
 Date:
 Grid Reference:

 1:1250
 DR
 28 January 2009
 432651 E, 267488 N

Site Ref	L02	Site Name	Land R/O 22 Llewellyn Road
Site Size (Hectares)	0.14	Settlement	Leamington Spa
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing							
Location	Within Lea	Within Leamington Spa built up area					
Policy Restrictions	None	None					
Physical Constraints			ouring prop	erties			
	Number o						
	Access de	epends up	on remova	of restri	ctive cover	nant	
Potential Impacts	Impact on	ecology					
Environmental	Satisfacto	ry					
Conditions							
Overall Suitability	Suitable						
Overall Suitability	Sultable						
Availability							
Available, subject to agree	ement on re	strictive c	ovenant.				
Achievability							
Achievable, subject to ma	rket and sec	curing acc	ess.				
Housing Capacity							
Development Mix	Housing	100%	Other				
			Uses				
Potential Capacity	30dph 4 40dph 6 50dph 7						
		-					
Timeframe (in terms	2011/16	0	2016/21	5	2021/26	0	
of practicality only)	2011/10		2010/21	J	2021/20	U	





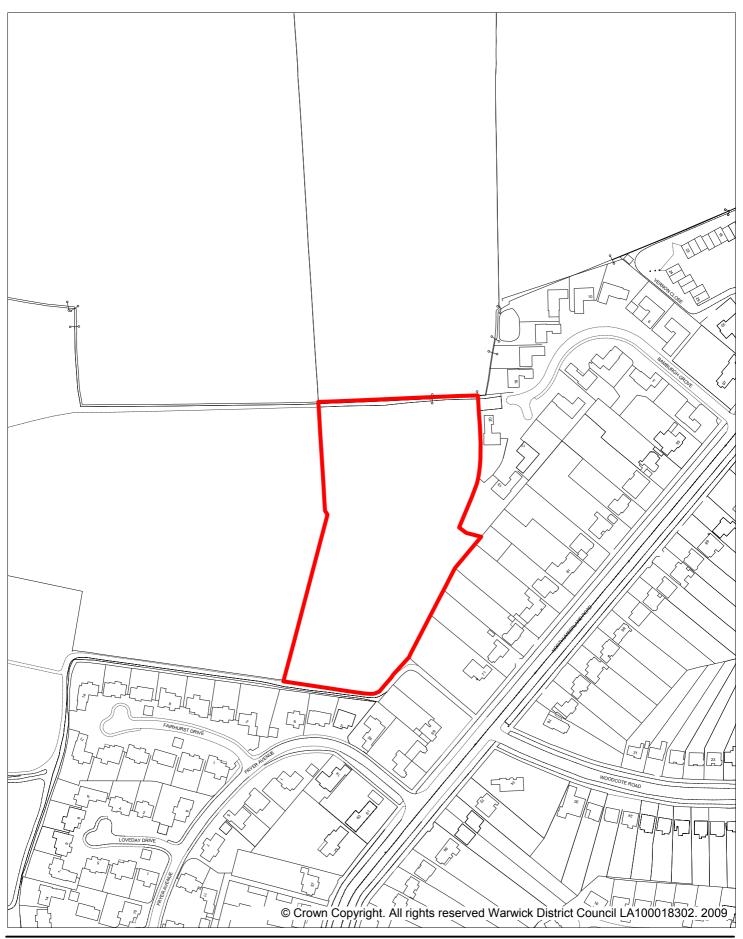
L02 R/O 22 Llewelyn Road, Leamington Spa.

LOCATION PLAN

Scale: Date: Grid Reference: Drawn By: 432434 E, 264535 N 1:1250 DR 28 January 2009

Site Ref	L03	Site Name	Northumberland Road/Bamburgh	
			Road	
Site Size	1.79	Settlement	Leamington Spa	
(Hectares)				
Source	SHLAA 08	Land Type	Greenfield	
		71		
Adjacent/		L07 Land North of Milverton		
Overlapping Si	te			

Suitability for Housing						
Location	Adjacent t	o Leamir	ngton Spa L	Jrban Are	ea	
Policy Restrictions	Green Bel	ı+				
Policy Restrictions	Green bei	Oreen ben				
Physical Constraints			ss and there	efore dep	endent upo	on third
	party agre		rthern boun	darv		
				,		
Potential Impacts	Within on	area of r	nedium land	decano ve	aluo	
i otentiai iiipacts			amington C			
Environmental Conditions	Satisfacto	ry				
Conditions						
Overall Suitability	,		subject to			Belt
	boundary	and third	I party agree	ement on	access	
Availability						
Owner willing to release s	site for devel	opment				
Achievability						
Potentially achievable in	medium tern	n subject	to ability to	secure s	uitable acc	ess to
the site						
Housing Capacity						
Development Mix	Housing	67%	Other			
			Uses			
Potential Capacity	30dph	30dph 36 40dph 48 50dph 59				
Timoframa (in tarms	2011/16	0	2016/21	35	2021/26	10
Timeframe (in terms of practicality only)	2011/10	0	2010/21	33	2021/26	0





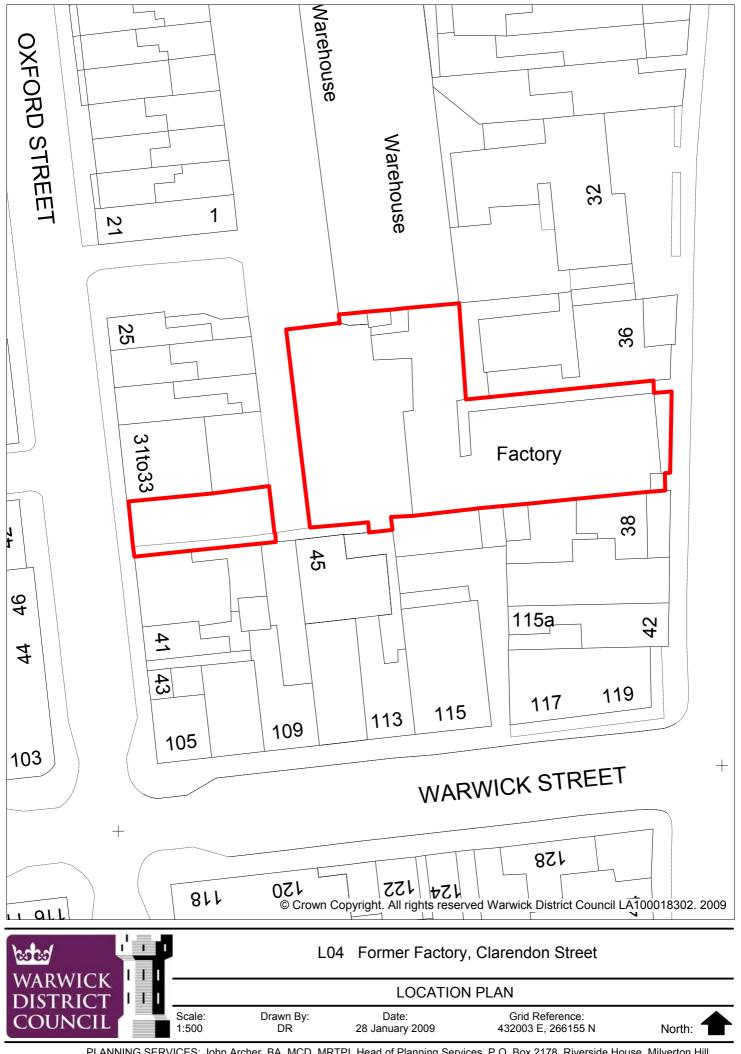
L03 Northumberland Road / Bamburgh Grove

LOCATION PLAN

Drawn By: Scale: Date: Grid Reference: 1:2500 DR 431263 E, 267238 N 28 January 2009

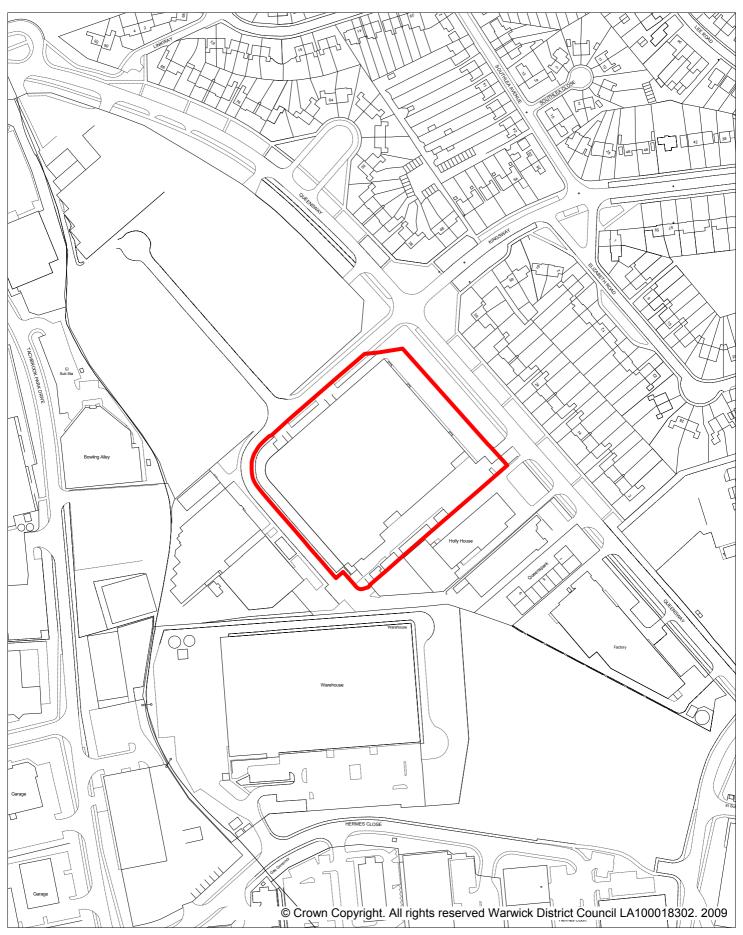
Site Ref	L04	Site Name	Former Factory, Clarendon Street
Site Size (Hectares)	0.11	Settlement	Leamington Spa
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing							
Location	Town Cen	itre					
Policy Restrictions	Existing P	Existing Protected Employment Land					
Physical Constraints	Possible g	round co	ntaminatior	٦.			
Potential Impacts	Within Lea	amington	Spa Conse	rvation A	Area		
Environmental	Satisfacto	ry					
Conditions							
Overall Suitability					not being re	equired	
	to be retai	ned as e	mployment	land.			
Availability							
Owner willing to release s	ite for devel	opment i	n 2009				
Achievability							
Achievable, subject to ma	rket.						
Housing Capacity							
Development Mix	Housing	100%	Other Uses				
Potential Capacity	30dph	3	40dph	5	50dph	6	
		· _	1	1			
Timeframe (in terms of practicality only)	2011/16	5	2016/21	0	2021/26	0	



Site Ref	L05	Site Name	Trinity Storage Site, Queensway
Site Size (Hectares)	1.53	Settlement	Leamington Spa
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing							
Location	Built up area	Built up area					
Policy Restrictions	Existing Protect	Existing Protected Employment Land					
Physical Constraints	Possible ground	l contamination					
Potential Impacts	Impact on opera	ations on adjoining o	employment uses				
Environmental Conditions	Noise and air pouses.	ollution from neighb	ouring employment				
Overall Suitability	Not suitable due within employm		conditions of location				
Availability							
Owner willing to release si	te for developmei	nt in 2009					
Achievability							
Housing Capacity	T T						
Development Mix	Housing	Other Uses					
Potential Capacity	30dph	30dph 40dph 50dph					
Timeframe (in terms of practicality only)	2011/16	2016/21	2021/26				





L05 Trinity Storage Site, Queensway, Leamingon Spa.

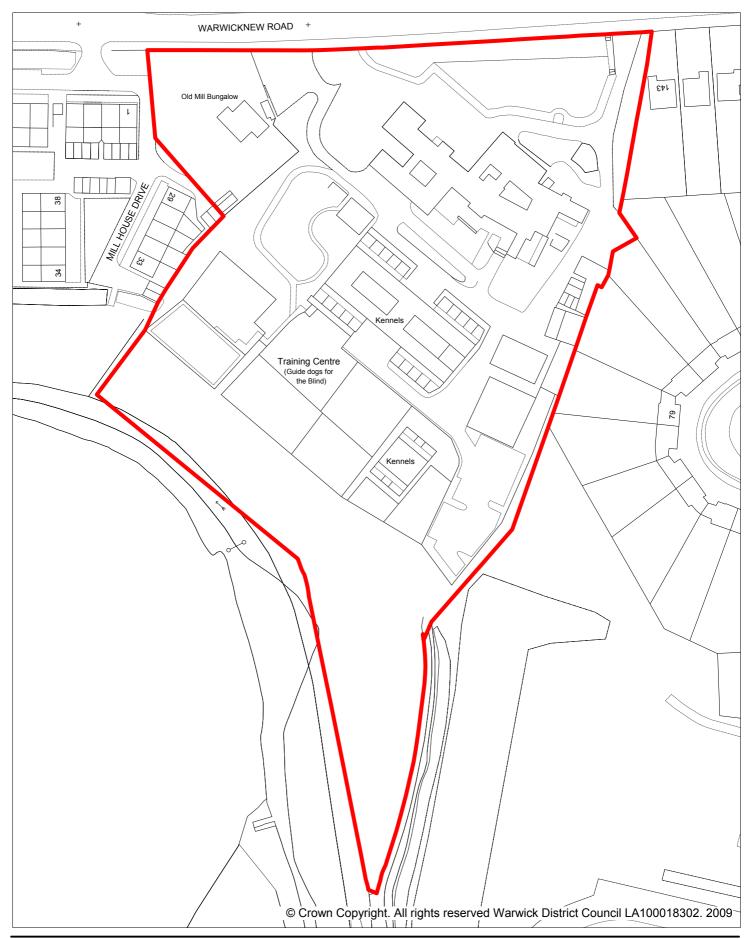
LOCATION PLAN

 Scale:
 Drawn By:
 Date:
 Grid Reference:

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 DR
 13 February 2009
 431309 E, 264605 N

Site Ref	L06	Site Name	Edmonscote Manor
Site Size (Hectares)	2.63	Settlement	Leamington Spa
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing							
Location	Built up ar	Built up area					
Policy Restrictions	Part of site	Part of site within an Area of Restraint					
Physical Constraints			& 3B in sou		art of site		
	(overlappi	ng with A	rea of Rest	traint)			
Potential Impacts				tial SINC	C, Leamington	on Spa	
	Conservat	ion Area					
Environmental	Satisfacto	ry					
Conditions							
Overall Suitability	Suitable o	nly in par	t due to flo	od risk a	long River L	eam	
Availability							
Available, subject to reloc	ation of exis	sting use					
Achievability							
Achievable, subject to ma	rket and via	bility of re	elocating ex	xisting u	se.		
Housing Capacity	_						
Development Mix	Housing	67%	Other Uses	33%			
Potential Capacity	30dph	30dph 53 40dph 70 50dph 88					
1 Otential Capacity	Joupii	53	40dph	10	50dph	00	
Timeframe (in terms	2011/16	0	2016/21	75	2021/26	0	
of practicality only)	2011/10		2010/21	. 0	2021,20		





L06 Edmonscote Manor

LOCATION PLAN

 Scale:
 Drawn By:
 Date:
 Grid Reference:

 1:1250
 DR
 28 January 2009
 430345 E, 265646 N

Site Ref	L07	Site Name	Land North of Milverton
Site Size (Hectares)	83.3	Settlement	Leamington Spa
Source	SHLAA 08	Land Type	Greenfield
Adjacent/ Overlapping Signature			

Policy Restrictions Green Belt Protecting recreation facilities (part allotments) Small part of the site to north east is within Flood Zone 3A. Footpath runs east/west through the centre of the site Small former quarry adjacent to site with landfill. The majority of the site is classified as Agricultural Land Classification Grade 2 Potential Impacts Within an area of medium landscape value. Part adjacent to Leamington Spa Conservation Area on
Protecting recreation facilities (part allotments) Small part of the site to north east is within Flood Zone 3A. Footpath runs east/west through the centre of the site Small former quarry adjacent to site with landfill. The majority of the site is classified as Agricultural Land Classification Grade 2 Potential Impacts Within an area of medium landscape value.
Footpath runs east/west through the centre of the site Small former quarry adjacent to site with landfill. The majority of the site is classified as Agricultural Land Classification Grade 2 Potential Impacts Within an area of medium landscape value.
·
southern boundary
Environmental Noise from railway line on western boundary Conditions
Overall Suitability Potentially suitable in part, subject to alteration of the Green Belt boundary. Allotment land will need to be either protected or relocated and, if protected, this would reduce the developable area by approximately 10ha.

Availability

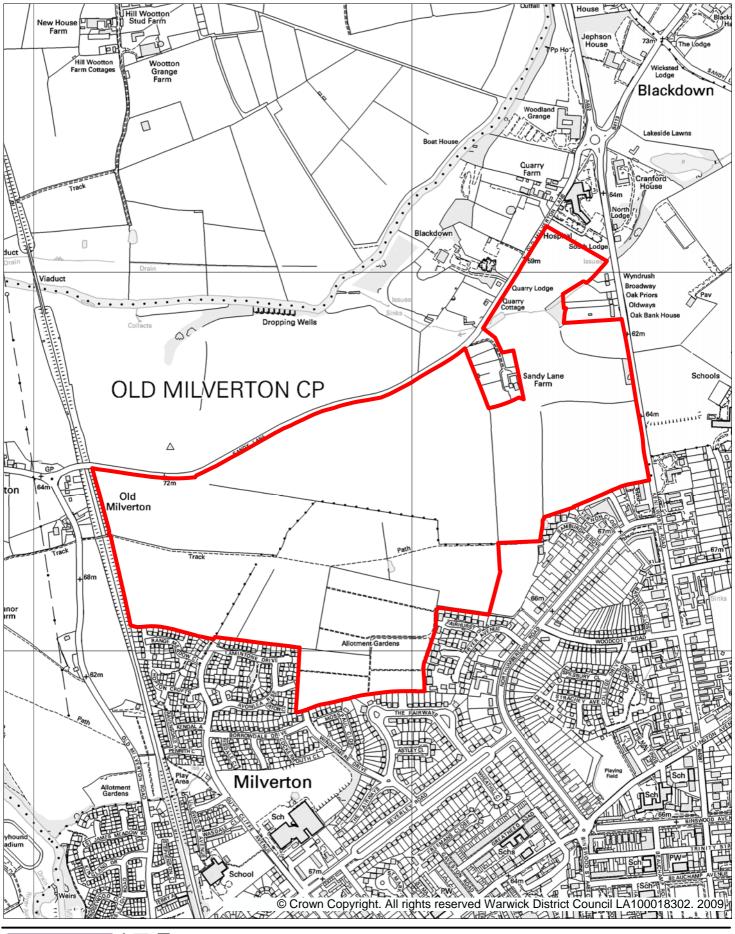
Owner willing to release site for mixed use development within 2 years

Achievability

This site is understood to be achievable, subject to the market, although the scale of development will require significant contributions towards improved infrastructure and services, including transport, education and health, and parks and open spaces. This may require third party land and the agreement of statutory bodies.

Employment areas may also be required to provide the opportunity for people to live and work in close proximity.

Housing Capacity						
Development Mix	Housing	50%	Other	50%		
			Uses			
Potential Capacity	30dph	1,099	40dph	1,466	50dph	1,832
Timeframe (in terms	2011/16	600	2016/21	865	2021/26	0
of practicality only)						





L07 Land North of Milverton

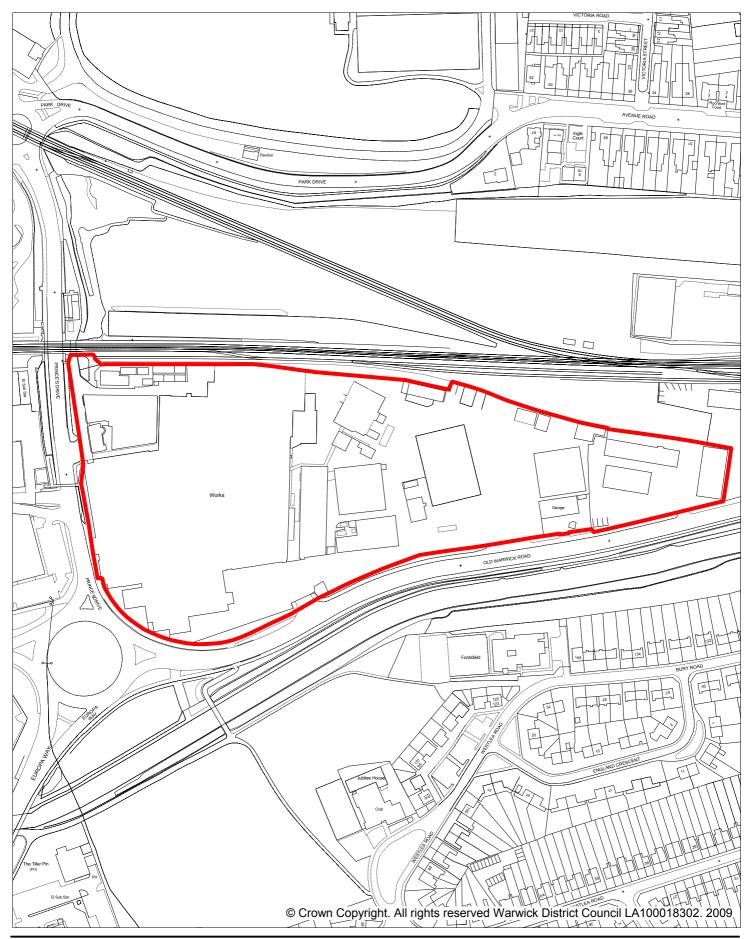
LOCATION PLAN

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 DR
 10 March 2009
 430883 E, 267500 N

Site Ref	L08	Site Name	Former Ford Foundry
Site Size (Hectares)	5.08	Settlement	Leamington Spa
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ L27 R/O Hon Overlapping Site			ebase; L28 Off Prince's Drive

Suitability for Housing							
Location	Built up ar	ea					
Policy Restrictions	Protecting Employment Land and Buildings. Station Area Development Brief supported limited potential for high density residential use as part of mixed use redevelopment.						
Physical Constraints	Possible g	Possible ground contamination.					
Potential Impacts	Area of potential archaeological interest Impact on operations on adjoining employment uses						
Environmental Conditions	Noise from railway to north.						
Overall Suitability	Suitable, subject to being part of a high quality mixed use redevelopment as set out in the adopted development brief.						
Availability							
Site currently vacant and	on the mark	et					
Achievability							
Achievable, subject to ma	rket .						
Housing Capacity							
Development Mix	Housing 20% Other Uses 80%						
Potential Capacity	30dph 30 40dph 60 50dph 90						
Timeframe (in terms	2011/16	75	2016/21	0	2021/26	0	
of practicality only)							





L08 Former Ford Foundry

LOCATION PLAN

 Scale:
 Drawn By:
 Date:
 Grid Reference:

 1:2500
 DR
 28 January 2009
 431194 E, 265206 N



Site Ref	L09	Site Name	Land at Grove Farm
Site Size (Hectares)	62.18*	Settlement	Leamington Spa
Source	SHLAA 08	Land Type	Greenfield
Adjacent/ Overlapping Signature	te	W07 Lower He	eathcote Farm

Suitability for Housing	
Location	Adjacent to Warwick/Leamington urban area
Policy Restrictions	Open Countryside
Physical Constraints	Adjacent to former sewage works – likely to require ground remediation works.
Potential Impacts	Impact on open countryside of medium/ high landscape value
Environmental Conditions	Satisfactory
Overall Suitability	Potentially suitable, subject to amendment to open countryside designation, landscaped buffer zone north of the Tach Brook and ground remediation.

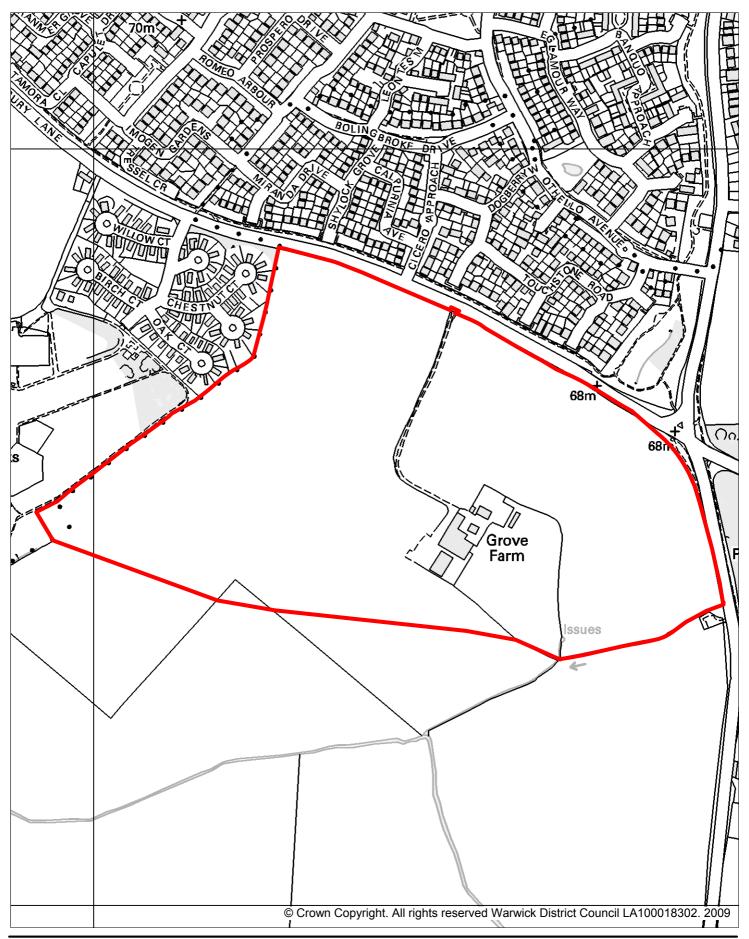
Availability

*Landowners have expressed willingness to release 28.29ha of land for development with a further 19.93ha for open space.

Achievability

This site is understood to be achievable although the scale of development will require significant contributions towards improved infrastructure and services, including transport, education and health, and parks and open spaces. This may require third party land and the agreement of statutory bodies. Employment areas may also be required to provide the opportunity for people to live and work in close proximity.

proximity:						
Housing Capacity						
Development Mix	Housing	67%	Other	33%		
•			Uses			
Potential Capacity	30dph	569	40dph	758	50dph	948
	- I	- L	L	I.		
Timeframe (in terms	2011/16	300	2016/21	450	2021/26	0
of practicality only)						





L09 Land at Grove Farm

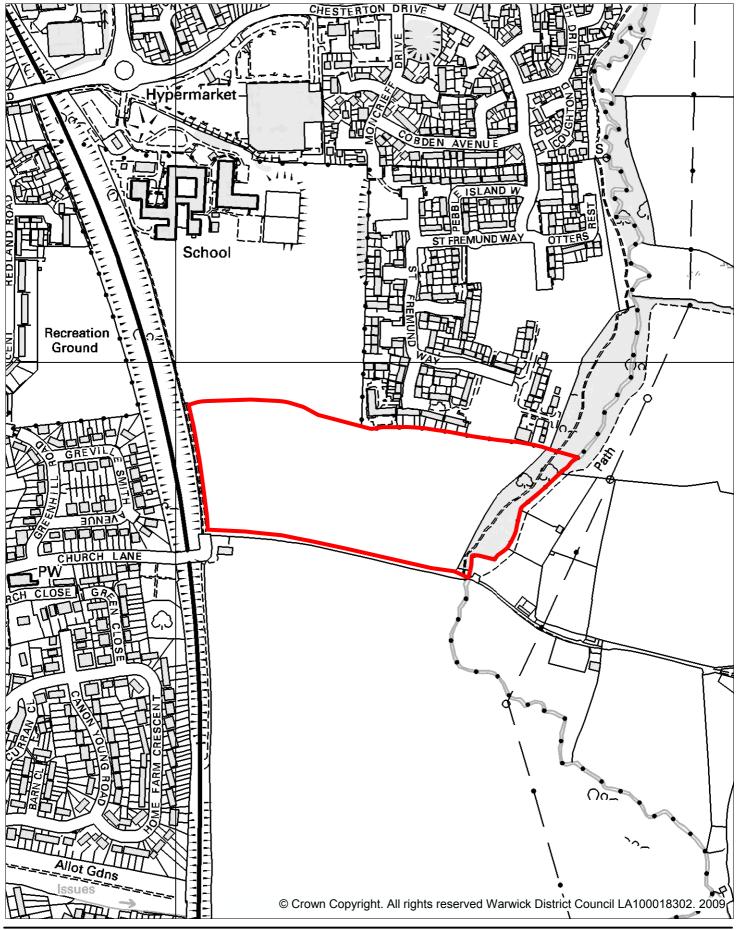
LOCATION PLAN

 Scale:
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 1:5000
 DR
 28 January 2009
 431388 E, 262575 N

Site Ref	L10	Site Name	Land South of Sydenham
Site Size (Hectares)	7.5ha	Settlement	Leamington Spa
Source	SHLAA 08	Land Type	Greenfield
Adjacent/ Overlapping Site			

Suitability for Housing								
Location	Adjacent t	o Leamin	gton Spa u	rban area	<u>a</u>			
Delias Destaleties e	A f D							
Policy Restrictions	Area of Re	Area of Restraint						
Physical Constraints	Eastern bo	oundary v	vithin Flood	Risk Zor	nes 2, 3A 8	k 3B		
			west throu					
			the site is	classified	l as Agricul	ltural		
	Land Clas			. ,.				
Potential Impacts			ıntryside of					
	boundary.		lley Local N	valuie Re	serve on e	astern		
	boundary.							
Environmental	Satisfactory subject to noise from adjacent railway line to							
Conditions	west							
Overall Suitability	Potentially	suitable	subject to	amendm	ent to area	of		
O Torum Gundamity	,		and signific					
	Reserve.	•						
A 11 1 1111								
Availability	al fa al a							
Owner willing to release la	and for deve	elopment						
Achievability								
Achievable, subject to ma			velopment	will requi	re contribu	tions		
towards improved infrastru	ucture and s	services.						
Housing Consoits								
Housing Capacity Development Mix	Housing	67%	Other	33%				
Development with	ilousing	01 /0	Uses	00/0				
	0000							
Potential Capacity	30dph 151 40dph 201 50dph 251							
Timeframe /in towns	2044/40	200	2046/04	10	2024/22	10		
Timeframe (in terms of practicality only)	2011/16	200	2016/21	0	2021/26	0		
or practicality offig)			<u> </u>	I	I .	L		





L10 Land South of Sydenham

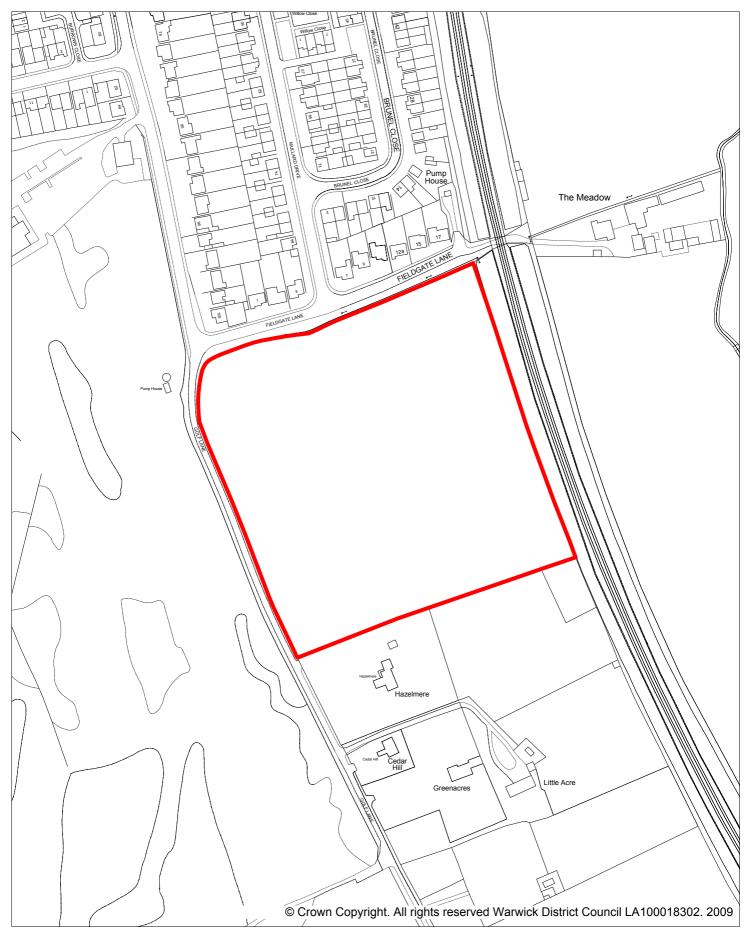
LOCATION PLAN

 Scale:
 Drawn By:
 Date:
 Grid Reference:

 1:5000
 DR
 28 January 2009
 433256 E, 263869 N

Site Ref	L11	Site Name	Golf Lane/Fieldgate Lane
Site Size (Hectares)	4.04	Settlement	Whitnash
Source	SHLAA 08	Land Type	Greenfield
Adjacent/ Overlapping Site			

Suitability for Housing							
Location	Adjacent t	o Whitna	sh urban ai	rea			
Policy Restrictions	Area of Re	Area of Restraint					
Physical Constraints	Inadequad	cv of loca	l highway n	etwork a	t iunction c	f Golf	
, , , , , , , , , , , , , , , , , , , ,	Lane and	Ŵhitnash	Road		•		
	Topograph	ny - fairly	steep slop	e to sout	h		
Potential Impacts	Impact on	open col	untryside of	f medium	landscape	e value	
P	Mollington	Hill pote	ntial SINC	to west c	f site		
			rsening hig		fety at junc	tion of	
	Goit Lane	and whit	nash Road				
Environmental	Noise from	n adjacer	ıt railway lir	ne			
Conditions		-					
Overall Suitability	Not suitab	lo duo to	adverse im	nact on	highway sa	ofoty at	
Overall Sultability			e and Whit			ilety at	
	,						
Availability	<u> </u>		<u> </u>				
Landowner is willing to rel	ease land fo	r develop	oment				
Achievability							
Housing Capacity							
Development Mix	Housing		Other				
-	Uses						
Detential Conseits	10011						
Potential Capacity	30dph		40dph		50dph		
	1		<u>l</u>	<u> </u>			
Timeframe (in terms	2011/16		2016/21		2021/26		
of practicality only)							





L11 Golf Lane Fieldgate Lane

LOCATION PLAN

 Scale:
 Drawn By:
 Date:
 Grid Reference:

 1:2500
 DR
 28 January 2009
 432995 E, 262701 N

Site Ref	L12	Site Name	Land at Golf Lane
Site Size (Hectares)	0.26	Settlement	Whitnash
Source	SHLAA 08	Land Type	Greenfield
Adjacent/ Overlapping Site	te		

Suitability for Housing							
Location	Built up ar	Built up area					
Policy Restrictions	Protecting	recreation	on facilities	(former a	allotments)		
Physical Constraints	Site config Proximity		ouring prop	perties			
Potential Impacts	None	None					
Environmental Conditions	Satisfactor	Satisfactory					
Overall Suitability	Not suitable, unless this site is demonstrated to be no longer required to be retained as allotment land or suitable alternative provision is made elsewhere.						
Availability							
Landowner is willing to rel	ease land fo	r develo _l	oment				
Achievability							
Housing Capacity			T = -		T		
Development Mix	Housing Other Uses						
Potential Capacity	30dph 40dph 50dph						
Timeframe (in terms of practicality only)	2011/16		2016/21		2021/26		





L12 Golf Lane, Whitnash

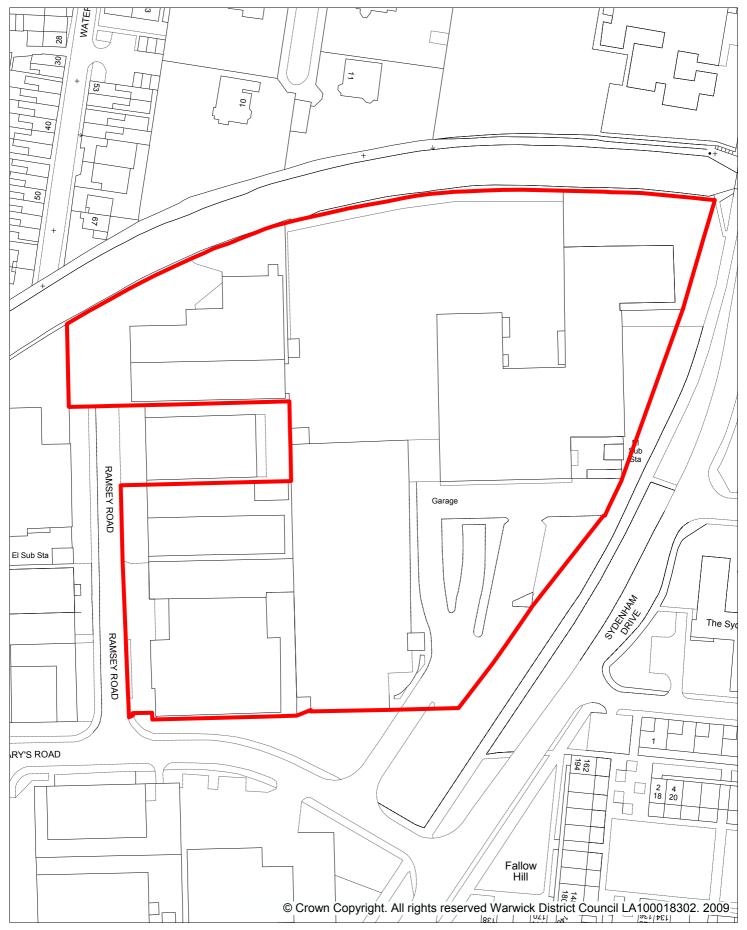
LOCATION PLAN

 Scale:
 Drawn By:
 Date:
 Grid Reference:

 1:1250
 DR
 28 January 2009
 432722 E, 263364 N

Site Ref	L13	Site Name	Soans Site & Land adj to Sydenham Industrial Estate
Site Size (Hectares)	2.57	Settlement	Leamington Spa
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Si	te		

Suitability for Housing								
Location	Built up ar	Built up area						
Policy Restrictions	Existing Pr	Existing Protected Employment Land						
Physical Constraints	Possible g	Possible ground contamination						
Potential Impacts		Grand Union Canal potential SINC to north Impact on operations on adjoining employment uses						
Environmental Conditions	Noise and to south ar		tion from ac	djoining 6	employmen	t uses		
Overall Suitability	Not suitable within emp			ntal cond	ditions of lo	cation		
Availability								
Owner has indicated avail	ability within	one yea	r					
Achievability								
Housing Capacity	T		1	1				
Development Mix	Housing Other Uses							
Potential Capacity	30dph 40dph 50dph							
Timeframe (in terms of practicality only)	2011/16		2016/21		2021/26			





L13 Soans Site and Land adjacent to Sydenham Industrial Estate

LOCATION PLAN

 Scale:
 Drawn By:
 Date:
 Grid Reference:

 1:1250
 DR
 28 January 2009
 432924 E, 265043 N

Site Ref	L14	Site Name	Land at Woodside Farm
Site Size (Hectares)	10.99	Settlement	Whitnash
Source	SHLAA 08	Land Type	Greenfield
Adjacent/ Overlapping Sit	te		

Suitability for Housing	
Location	Adjacent to Whitnash urban area
Policy Restrictions	Area of Restraint
Physical Constraints	Footpath runs north/south through site. Underground electricity cable hard along boundary.
Potential Impacts	Impact on open countryside of medium landscape value
Environmental Conditions	Satisfactory
Overall Suitability	Potentially suitable, subject to amendment to Area of Restraint boundary.

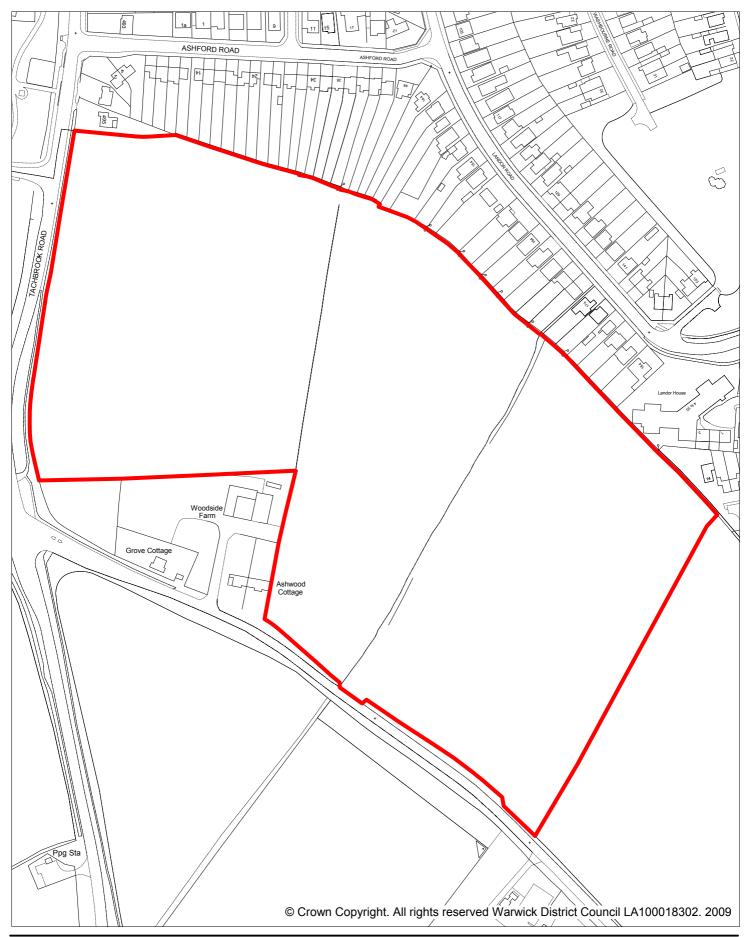
Availability

Landowner is willing to release land for development within 2 years

Achievability

Achievable, subject to market. The scale of development will require contributions towards improved infrastructure and services. Existing agreement allows for relocation of electricity cabling if necessary.

Housing Capacity							
Development Mix	Housing	67%	Other Uses	33%			
Potential Capacity	30dph	221	40dph	295	50dph	368	
Timeframe (in terms of practicality only)	2011/16	250	2016/21	0	2021/26	0	





L14 Woodside Farm

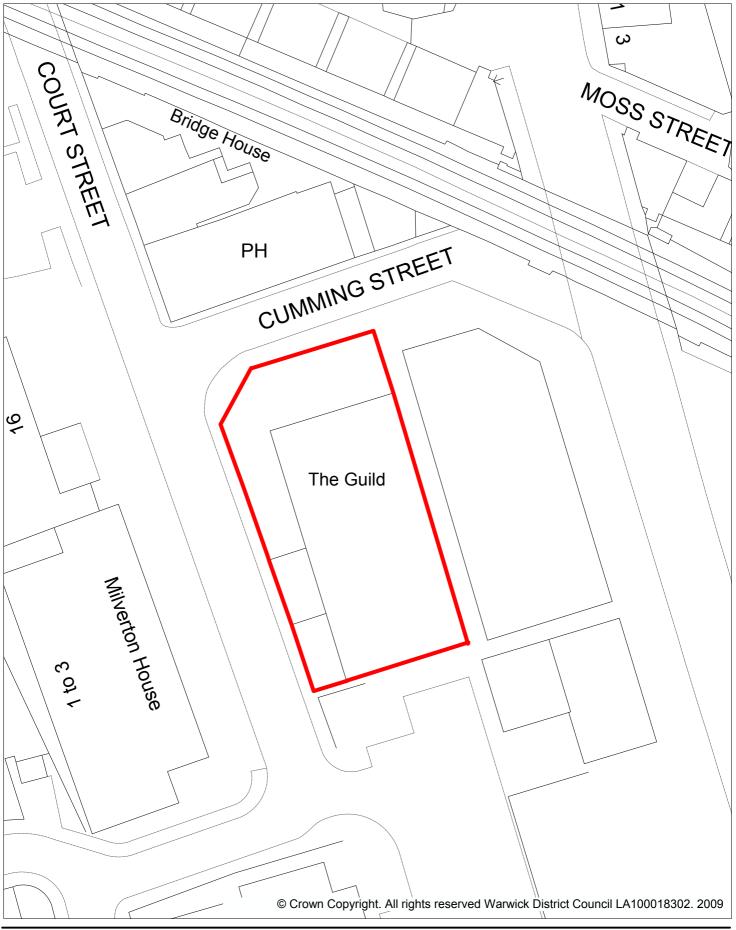
LOCATION PLAN

 Scale:
 Drawn By:
 Date:
 Grid Reference:

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 DR
 28 January 2009
 432030 E, 262642 N

Site Ref	L15	Site Name	Court Street/ Cumming Street
Site Size (Hectares)	0.09	Settlement	Leamington Spa
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site		L33 Court Street Opportunity Site	

Suitability for Housing							
Location	Town Centre	Town Centre					
Policy Restrictions		Protected Town Centre Employment Area. However, Opportunity Site C designation supports mixed uses.					
Physical Constraints	Possible ground	contamination.					
Potential Impacts	Impact on opera	itions on adjoining o	employment uses				
Environmental Conditions		Adjacent to potential noise and air pollution from adjacent employment uses to west. Noise from railway line.					
Overall Suitability	Not suitable due within employme		conditions of location				
Availability	_						
Owner willing to release la	nd within 2 years						
Achievability							
Have by Operation							
Housing Capacity	11	045-57					
Development Mix	Housing Other Uses						
Potential Capacity	30dph 40dph 50dph						
Timeframe (in terms of practicality only)	2011/16	2016/21	2021/26				





L15 Court Street / Cumming Street

LOCATION PLAN

 Scale:
 Drawn By:
 Date:
 Grid Reference:

 1:500
 DR
 28 January 2009
 432163 E, 265100 N

Site Ref	L16	Site Name	77 Lillington Road
Site Size (Hectares)	0.11	Settlement	Leamington Spa
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Signature	te		

Suitability for Housing								
Location	Built up ar	Built up area						
Policy Restrictions	None							
Physical Constraints	None							
Potential Impacts	Within Lilli	ngton Ro	ad Conser	ation Are	ea			
Environmental Conditions	Satisfacto	ry						
Overall Cylitability	O. italia f							
Overall Suitability	Suitable fo	or convers	sion.					
Availability								
Available and currently va	cant							
Available and currently va	cant.							
Achievability								
Achievable, subject to ma	rket.							
Housing Capacity								
Development Mix	Housing 100% Other Uses							
		_						
Potential Capacity	30dph	3	40dph	4	50dph	5		
Time for any first to	0044/40	·	0040/04		0004/00			
Timeframe (in terms of practicality only)	2011/16	5	2016/21	0	2021/26	0		





L16 77 Lillington Road

LOCATION PLAN

 Scale:
 Drawn By:
 Date:
 Grid Reference:

 1:1250
 DR
 28 January 2009
 432205 E, 267677 N

