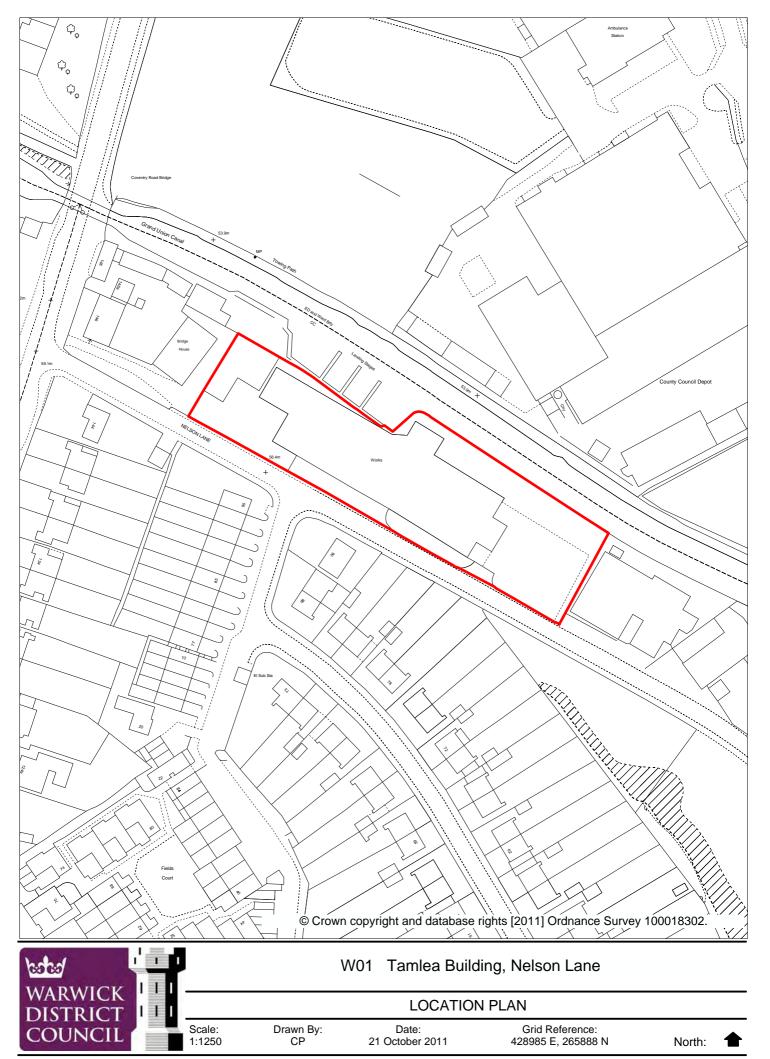
Site Ref	W01	Site Name	Tamlea Building
Site Size (Hectares)	0.47	Settlement	Warwick
Source	SHLAA08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing						
Location	Built up area					
Policy Restrictions	Protecting Employment Land and Buildings					
Physical Constraints		Site configuration may limit capacity. Potential contamination. Within an area of Groundwater Vulnerability				
Potential Impacts		ations on adjoining of the state of the stat				
Environmental Conditions	Adjacent to potential noise and air pollution from employment uses.					
Overall Suitability	Not suitable due existing employ		conditions in area of			
Availability						
Owner has expressed willi	ngness to release	e land for developm	ent within two years.			
Achievability						
Harris Organis						
Housing Capacity	Hausing	Other	T			
Development Mix	Housing	Uses				
Potential Capacity	30dph	40dph	50dph			
Timeframe (in terms of practicality only)	2014/19	2019/24	2024/29			



Site Ref	W02	Site Name	2-22 Northgate Street, Northgate South & The Butts
Site Size (Hectares)	0.54	Settlement	Warwick
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing						
Location	Town cent	re				
Location	1 OWIT COIN					
Policy Restrictions	Town Cen	tre Emplo	yment Are	a		
			nent Land a		ings	
Physical Constraints			ation - 2-22			
			ted Buildin			
	Within an area of Groundwater Vulnerability					
Potential Impacts	Adjacent t	o Schedu	led Ancient	t Monum	ent (Site of	St
1 otomiai impuoto	•		Listed Bui		•	
	road and o			9		
	Within Wa	rwick Cor	nservation <i>i</i>	Area		
	•		Listed St N	•		
<u> </u>			al propertie		Butts	
Environmental Conditions	Adjacent t	o Air Qua	lity Action A	Area		
Conditions						
Overall Suitability	Potentially	suitable	subject to	the ability	v to demon	strate
			the listed b			
	use would	outweigh	the loss of	f employr	ment land.	
Availability	. 0 "					
Available, owned by Coun	ty Council.	Partly va	cant. Coul	d be mad	de available	e in
short term.						
Achievability						
Achievable, although addi	tional costs	of convei	ting a listed	d building	may make	9
scheme more marginal in			J		,	
_						
Housing Capacity						
Development Mix	Housing	100%	Other			
			Uses			
Potential Capacity	30dph 16 40dph 22 50dph 27					
. Storitiai Sapaoity	Joapii		Toubii		Joapii	
	ı	1	ı	1	1	
Timeframe (in terms	2014/19	16	2019/24	0	2024/29	0
of practicality only)						





W02 2-22 Northgate Street and Offices to Rear

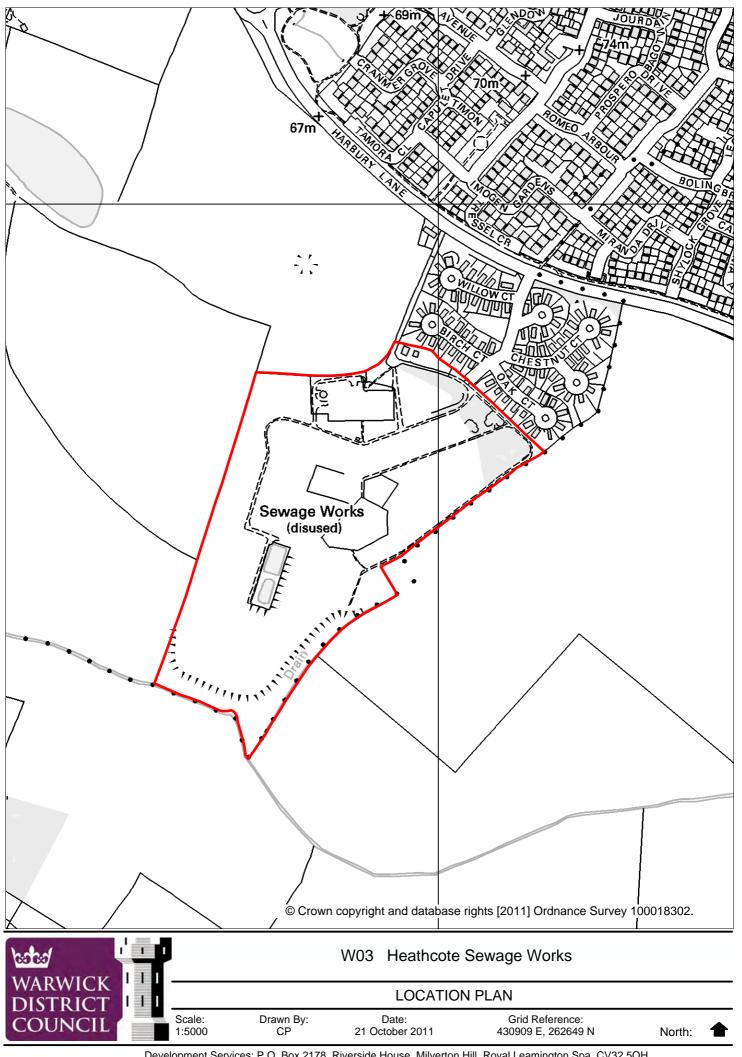
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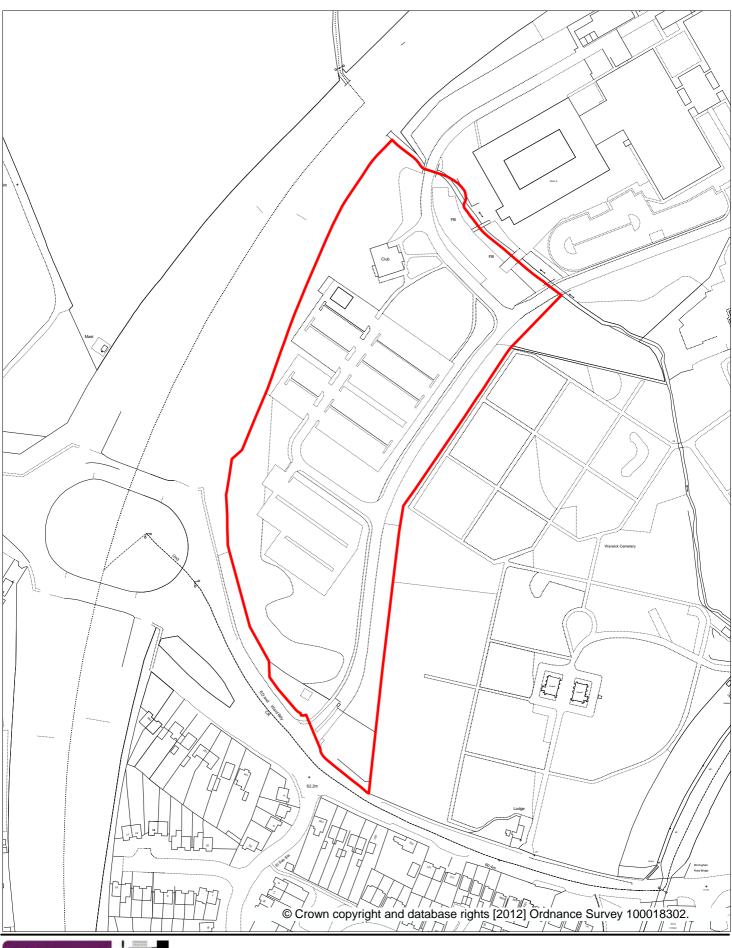
Site Ref	W03	Site Name	Heathcote Sewage Works
Site Size (Hectares)	13.1	Settlement	Warwick
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Signature	te	W07 Heathco	te Farm & adjoining area

Suitability for Housing						
Location	Open Cou area	ntryside t	o south of	Warwick,	/Leamingto	n urban
Policy Restrictions	Open Countryside					
Physical Constraints	Flood Zones 2 & 3B in southern extremity of site. Disused sewage works. Landfill Site. Extensive remediation required. Sludge deposits on lower part of site Limited access and dependent upon adjoining site to north coming forward. Within an area of medium to high landscape value					
Potential Impacts	None					
Environmental Conditions	Satisfactor	ry, subjec	t to site rer	nediatior	1	
Overall Suitability	Potentially suitable, subject to amendment to open countryside designation, sludge deposit sites being restored for open space (only 50% of site therefore developable) and the development of adjoining land adjacent to the urban area (W07).					
Availability						
Available, subject to adjoin	ning site coi	ming forw	ard for dev	elopmen	t.	
Achievability						
Achievable with a strong housing market and subject to access and appropriate contributions being made towards improving infrastructure and services.						
Housing Capacity	icity					
Development Mix	Housing 50% Other Uses 50%					
Potential Capacity	30dph	196	40dph	262	50dph	327
Timeframe (in terms of practicality only)	2014/19	0	2019/24	225	2024/29	0



Site Ref	W04	Site Name	IBM Car Park, Birmingham Road
Site Size (Hectares)	4.35	Settlement	Warwick
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing						
Location	Urban Are	a				
Policy Restrictions	Protecting	Fmplovr	ment Land	and Build	dinas	
T oney reconstructions	i rotootiing	Linployi	none Eana	and Band	an igo	
Physical Constraints	Access		- w	4:al ara		ation
			ery – poten es through		nd contamin	ation
	Como pro-	iootoa tro	oo unoagn	out the c		
Potential Impacts	None					
Environmental	Fmployme	ent land to	o rear of sit	·e		
Conditions			tion from A		st.	
Overell Cylindrility	Detentially			41:4-		
Overall Suitability					not being red subject to	equirea
			r to the A46		a dabject to	
	·					
Availability	1 '11'			1.6		
Available, owner has exp	ressed willin	gness to	release lar	nd for de	velopment	
Achievability						
This site is believed to be	achievable	within a	strong hous	sing marl	ket and sub	ject to
appropriate contributions	being made	towards	improving	infrastrud	cture and se	ervices.
Housing Capacity						
Development Mix	Housing	67%	Other	33%		
Dovolopinont iinx	riodomig	01 70	Uses	0070		
	1		1		1	
Potential Capacity	30dph	87	40dph	117	50dph	146
Timeframe (in terms	2014/19	100	2019/24	0	2024/29	0
of practicality only)						





W04 Former Car Park at IBM, Birmingham Road

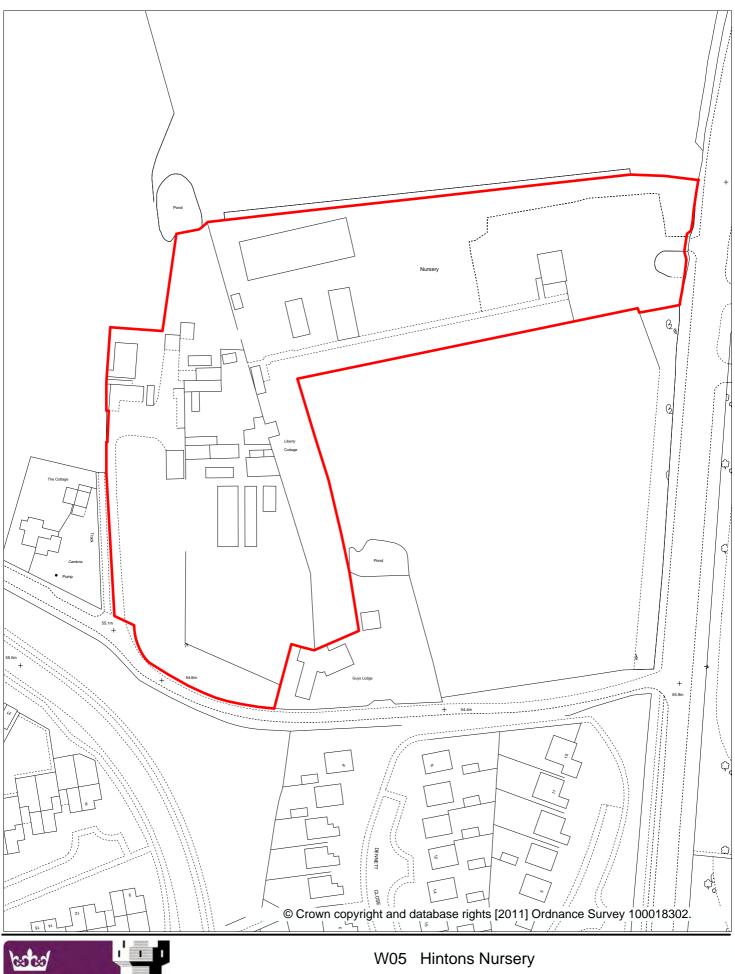
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Site Ref	W05	Site Name	Hinton's Nursery, Coventry Road
Site Size (Hectares)	1.6	Settlement	Warwick
Source	SHLAA 08	Land Type	Greenfield/ Previously Developed
Adjacent/ Overlapping Signature	te	W28 Loes Fa	rm, Guy's Cliffe

Suitability for Housing						
Location	Adjacent to	Adjacent to Warwick urban area				
Policy Restrictions		Green Belt Protecting Historic Parks and Gardens				
Physical Constraints	None	None				
Potential Impacts	Interest	Impact on Registered Park/ Garden of Special Historic Interest Within an area of high landscape value				
Environmental Conditions	Satisfactor	Satisfactory				
Overall Suitability	Not suitable Historic Int		impact on	Register	ed Park/Ga	rden of
Availability						
Owner has expressed willi	ngness to re	elease la	nd for deve	lopment		
Achievability						
Housing Capacity	T		0.1	T	I	
Development Mix	Housing Other Uses					
Potential Capacity	30dph 40dph 50dph					
Timeframe (in terms of practicality only)	2014/19		2019/24		2024/29	





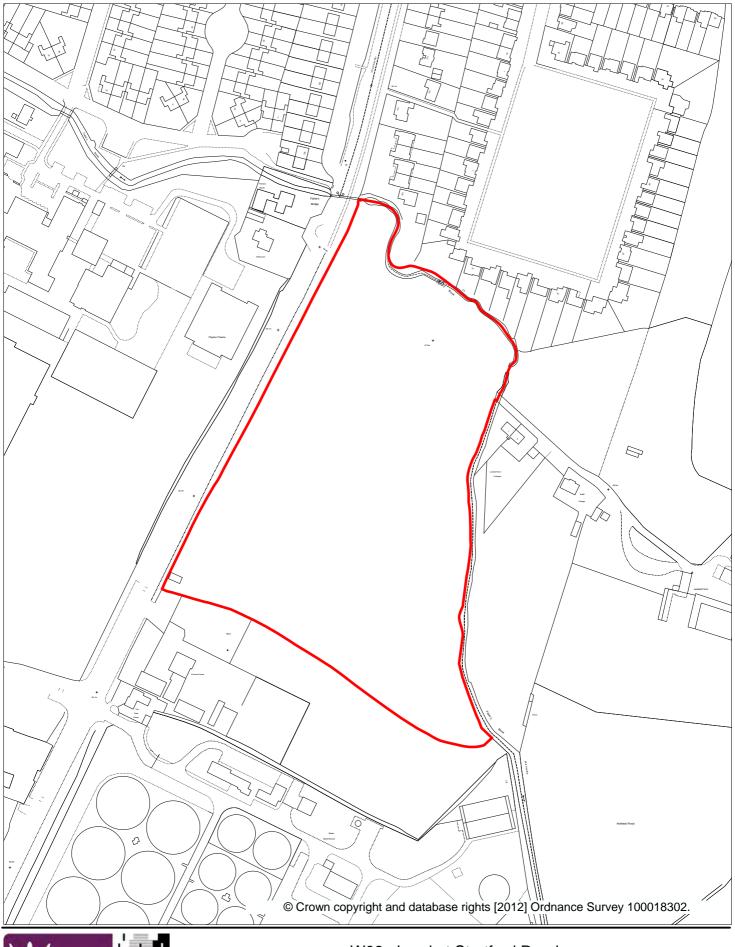
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Site Ref	W06	Site Name	Land at Stratford Road
Site Size (Hectares)	4.44	Settlement	Warwick
Source	SHLAA 08	Land Type	Greenfield
Adjacent/ Overlapping Signature	te	W11 Campbel	I House

Suitability for Housing	Suitability for Housing						
Location	Adjacent to War	Adjacent to Warwick urban area					
Policy Restrictions	Area of Restraint						
Physical Constraints	whole site.	Close to sewage works – likely to require extensive					
Potential Impacts	Impact on adjace Historic Interest	Impact on adjacent Registered Park/Garden of Special					
Environmental Conditions	Not satisfactory, of Sewage Work	9	n the Cordon Sanitaire				
Overall Suitability	Not suitable due to flood risk and unsuitable environmental conditions due to proximity of sewage works						
Availability							
Site likely to be available 2	2010.						
Achievability							
_							
Housing Capacity	T						
Development Mix	Housing Other Uses						
Potential Capacity	30dph 40dph 50dph						
Timeframe (in terms of practicality only)	2014/19	2019/24	2024/29				





W06 Land at Stratford Road

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Site Ref	W07	Site Name	Lower Heathcote Farm & Adjoining Land	
Site Size (Hectares)	122.9	Settlement	Warwick	
Source	SHLAA 08	Land Type	Greenfield/ Brownfield	
Adjacent/ Overlapping Si	te	L09 Land at Grove Farm; W03 Heathcote Sewage Works; W20 Warwick Gates Employment Land; R32 The Asps, Europa Way; R52 Land at New House Farr		

Suitability for Housin	ng
Location	Adjacent to Warwick/Leamington urban area
Policy Restrictions	Open Countryside
Physical	Site includes disused sewage works. Landfill Site.
Constraints	Sludge deposits on lower part of site. Likely to require extensive remediation. Southern extremity of site in Flood Zone 3B and part of western section in Flood Zone 2 & 3A. The N & NW parts of site are classified as Grade 2
	Agricultural Land
Potential Impacts	Impact on open countryside in an area of medium/high landscape value. Development on ridge would impact on open views from south Loss of some Grade 2 Agricultural Land
Environmental Conditions	Satisfactory, subject to site remediation.
Overall Suitability	Potentially suitable, subject to amendment to open countryside boundary, site remediation in area of sewage works and significant open buffer to southern fringe within flood zone, to form a natural boundary to development, possibly in public ownership.

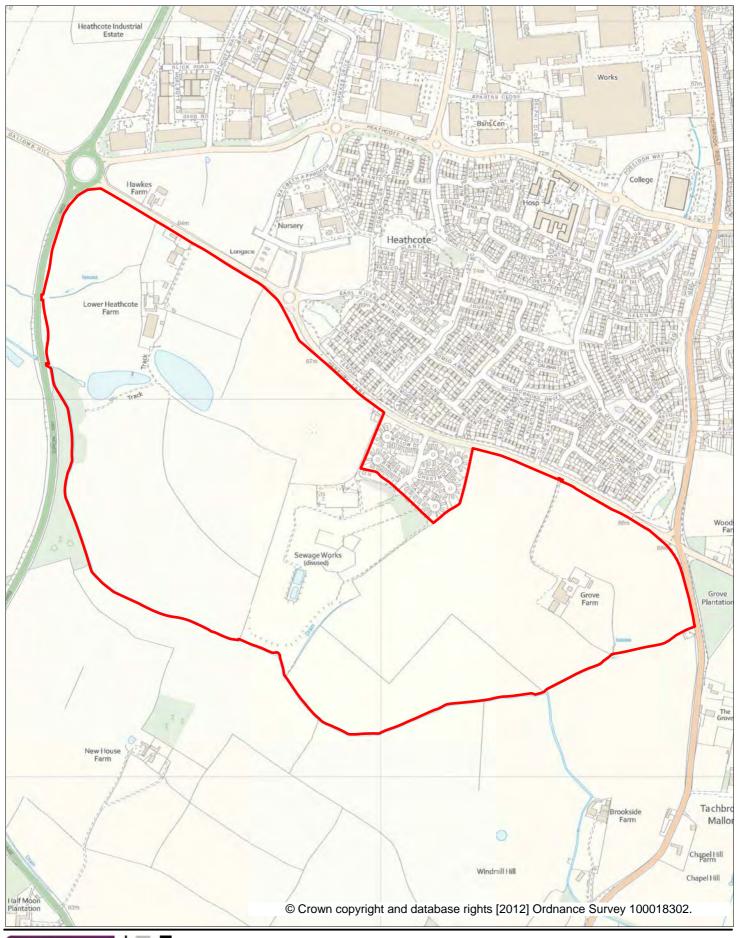
Availability

Available, landowners have expressed willingness to release the land for mixed use development.

Achievability

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.

Housing Capacity							
Development Mix	Housing	50%	Other Uses	50%			
Potential Capacity	30dph	1,843	40dph	2,458	50dph	3,072	
Timeframe (in terms of practicality only)	2014/19	200	2019/24	750	2024/29 & beyond	1,200	





W07 Lower Heathcote Farm plus adjoining land

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Site Ref	W08	Site Name	Land West of Europa Way
Site Size (Hectares)	38.86	Settlement	Warwick
Source	SHLAA 08	Land Type	Greenfield
Adjacent/ Overlapping Site		W21 County L	and Europa Way

Suitability for Housing	
Location	Adjacent to Warwick/Leamington urban area
Policy Restrictions	Area of Restraint
Physical Constraints	Overhead power lines 33kV and 132kV
Potential Impacts	Evidence of badgers and badger setts. Impact on open countryside in area of low to medium landscape value
Environmental Conditions	Satisfactory
Overall Suitability	Potentially suitable, subject to amendment to Area of Restraint boundary.

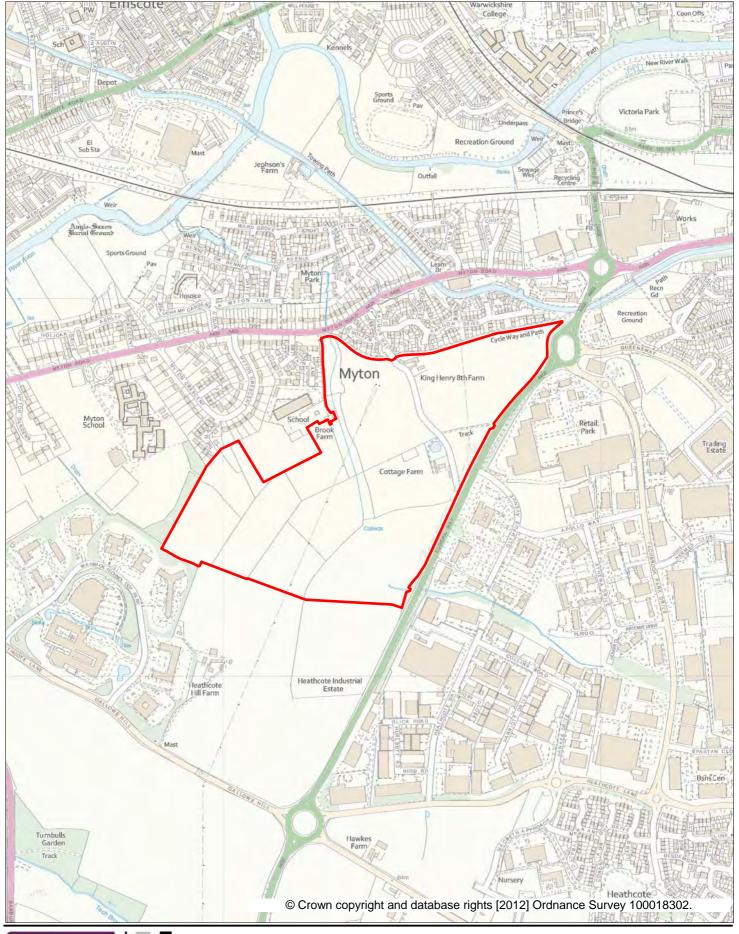
Availability

Available, landowner has expressed willingness to release site for mixed use development

Achievability

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

Housing Capacity						
Development Mix	Housing	50%	Other	50%		
			Uses			
	•					
Potential Capacity	30dph	583	40dph	777	50dph	971
Timeframe	2014/19	200	2019/24	480	2024/29	0
(in terms of						
practicality only)						





W08 Land west of Europa Way

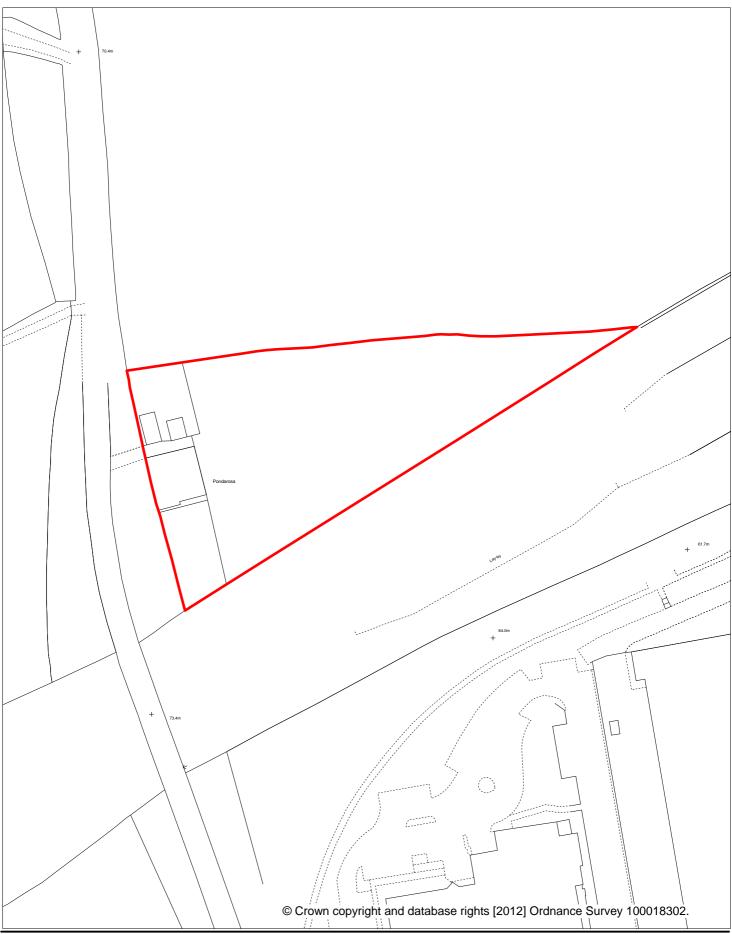
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Site Ref	W09	Site Name	Ponderosa, Wedgenock Lane
Site Size (Hectares)	0.71	Settlement	Warwick
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing							
Location	Open Countrys	Open Countryside not adjoining urban area					
Policy Restrictions	Green Belt						
Physical Constraints	Configuration of The NW part of	of site f the site is classifie	d as ALC Grade 2				
Potential Impacts	Within an area	of high landscape v	/alue				
Environmental Conditions	Noise and air pollution from A46						
Overall Suitability		le to separation fron area of high landsca	n existing urban area ape value				
Availability							
Landowner has expressed	d willingness to re	elease site for devel	opment				
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				





W09 Ponderosa, Wedgnock Lane

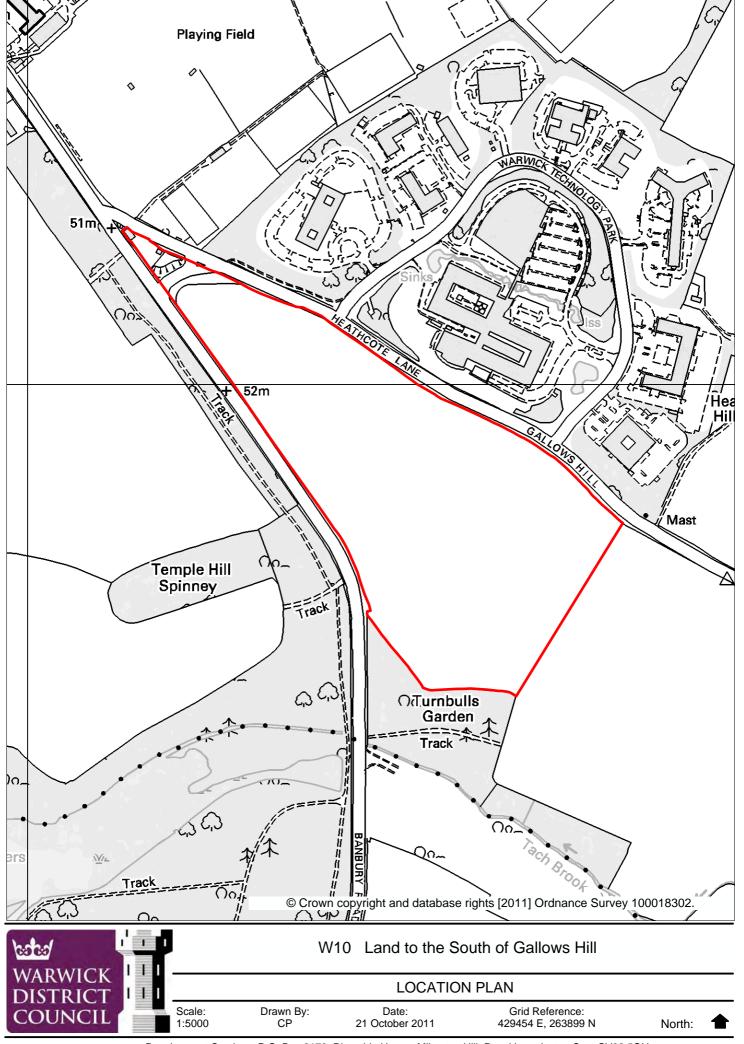
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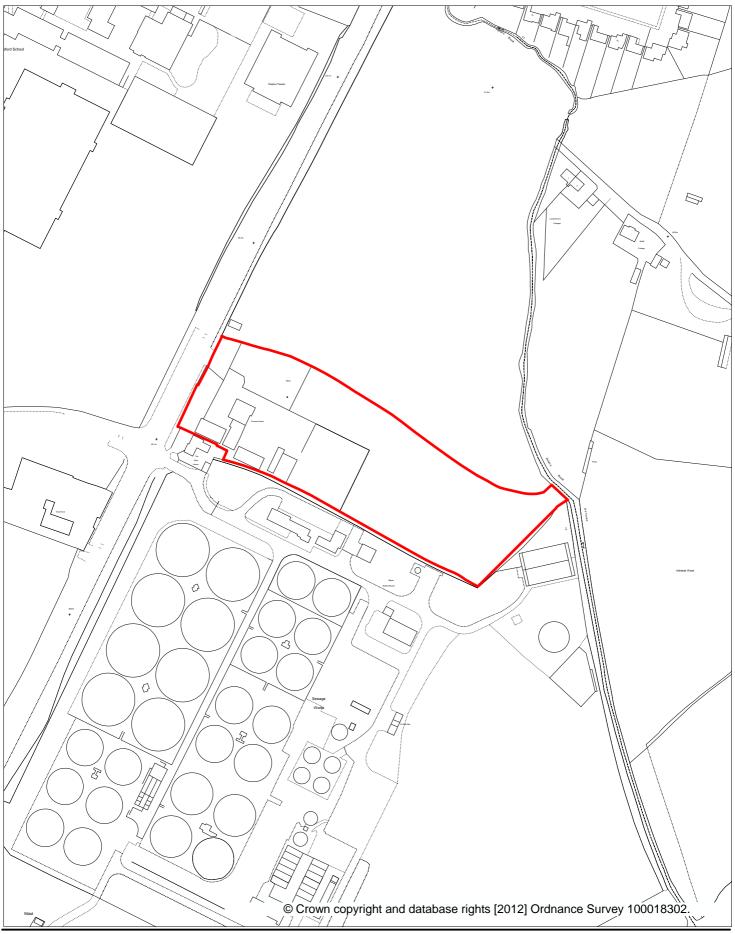
Site Ref	W10	Site Name	Land South of Gallows Hill
Site Size (Hectares)	14.9	Settlement	Warwick
Source	SHLAA 08	Land Type	Greenfield
Adjacent/ Overlapping Site		R26 Gallows Hill/ Europa Way	

Suitability for Housing						
Location	Adjacent t	o Warwic	k urban are	ea		
Policy Restrictions	Open Countryside					
Physical Constraints	Configurat	tion of site	9			
Potential Impacts					gistered Pa	
					ie west of s te (New Wa	
	Nursery W		SINC 10 SC	Julii Oi Sii	ie (inew vva	aleis a
			ıntrvside in	area of h	nigh landsc	ape
	value		, ,		9	
					stern half o	of site
Environmental	Landfill to	south of s	site – may	require re	emediation	
Conditions						
Overall Suitability	Potentially	suitable	subject to	mitigation	of impact	on
	Warwick Castle Park and on open countryside in area of					
	high lands	cape valu	ıe			
Availability						
Owners have expressed v	villingness t	o release	site for mix	xed use o	developmer	nt
Achievability						
Achievable within a strong	housing m	arket and	subject to	appropri	ate contribu	utions
being made towards impre	oving infrast	tructure a	nd services	S.		
Housing Consoity						
Housing Capacity Development Mix	Housing	50%	Other	50%		
Development with	Housing 50% Other 50% Uses					
			1	1	1	
Potential Capacity	30dph	217	40dph	290	50dph	362
Timeframe (in terms	2014/19	0	2019/24	255	2024/29	0
of practicality only)	4014/13	U	2013/24	200	2024/23	
or practicality offig			i	1	<u> </u>	1



Site Ref	W11	Site Name	Campbell House, Stratford Road		
Site Size (Hectares)	1.7	Settlement	Warwick		
Source	SHLAA 08	Land Type	Previously developed		
Adjacent/ Overlapping Site		W06 Land at	Stratford Road		

Suitability for Housing						
Location	Adjacent to Warwick urban area					
Policy Restrictions	Area of Restra	aint				
Physical Constraints	works - likely	2 & 3A to east of site to require extensive 2 Agricultural Land	•			
Potential Impacts	Impact on adja Historic Intere		rk/Garden of Special			
Environmental Conditions	Not satisfactory, due to being within the Cordon Sanitaire of Sewage Works to south.					
Overall Suitability	Not suitable, due to flood risk to east and unsatisfactory environmental conditions to north due to proximity to sewage works.					
Availability						
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			





W11 Campbell House, Stratford Road

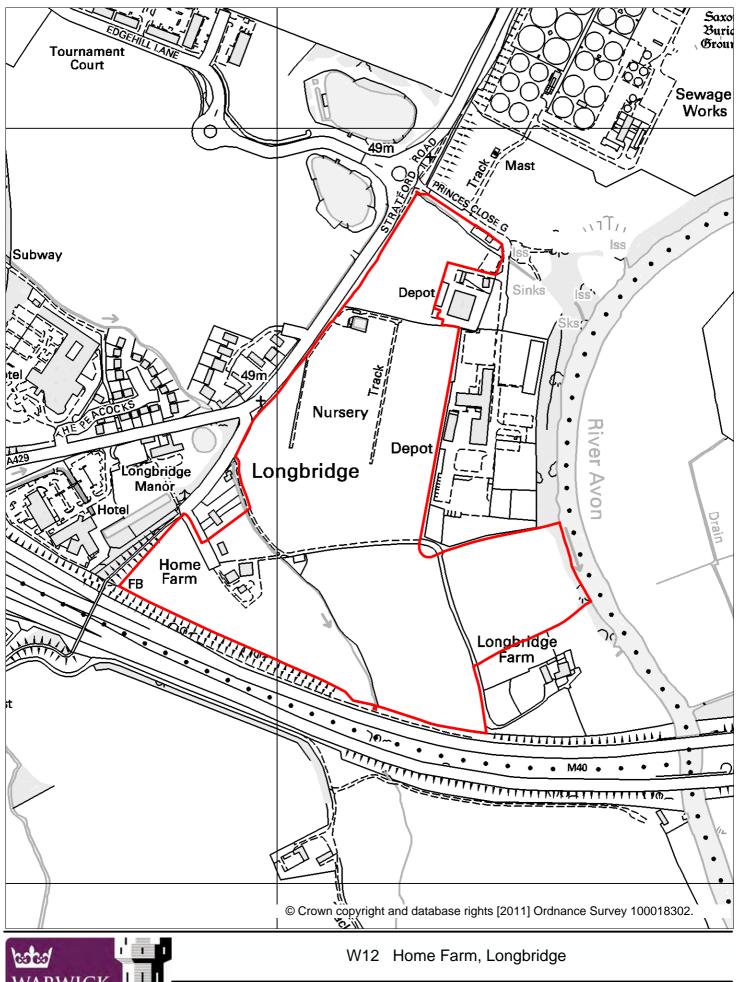
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Site Ref	W12	Site Name	Home Farm, Longbridge
Site Size (Hectares)	18.42	Settlement	Warwick
Source	SHLAA 08	Land Type	Greenfield
Adjacent/ Overlapping Site			

Suitability for Housing						
Location	Adjacent to	o Warwic	k urban are	ea		
Policy Restrictions	Open Cou	Open Countryside				
Physical Constraints	Sewage W	Over 50% of site to south within Flood Zone 3B Sewage Works Cordon Sanitaire to north Some private rights of way issues				
Potential Impacts	Historic Int	Impact on adjacent Registered Park/Garden of Special Historic Interest Loss of Grade 2 Agricultural Land				
Environmental Conditions	Noise and	air pollut	tion from M ewage worl	40		
Overall Suitability			noise from east and p		•	
Availability						
Owners have expressed w	villingness to	release	site for dev	velopmer	nt	
Achievability						
Housing Capacity			l		1	
Development Mix	Housing		Other Uses			
Potential Capacity	30dph		40dph		50dph	
Timeframe (in terms of practicality only)	2014/19		2019/24		2024/29	





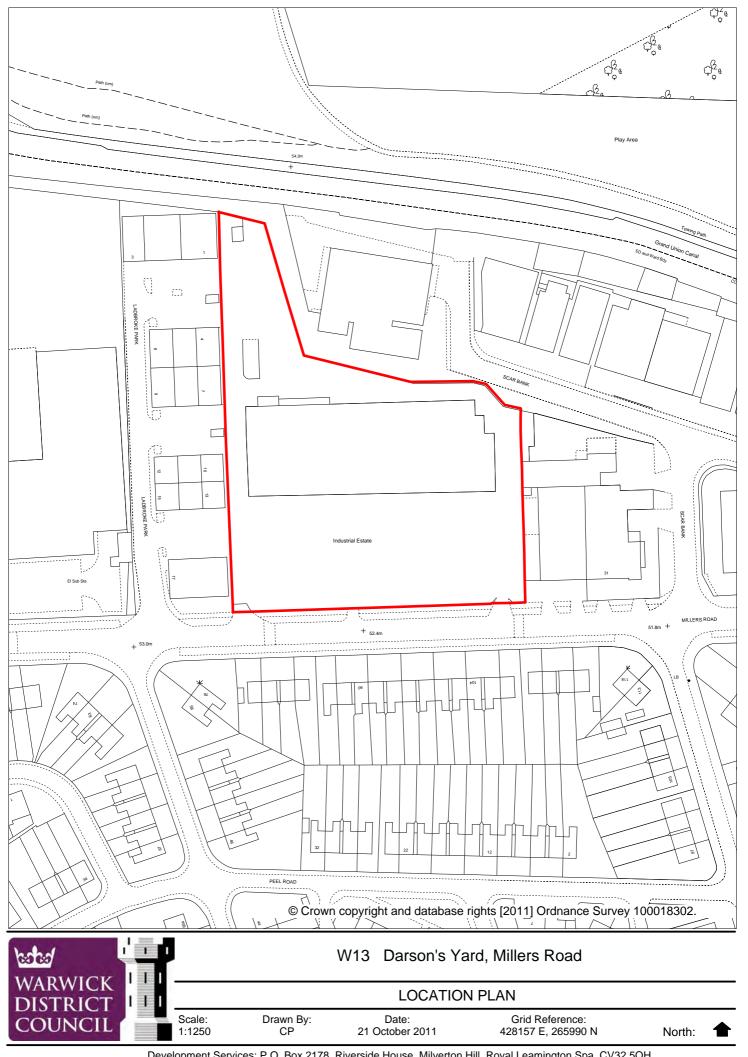
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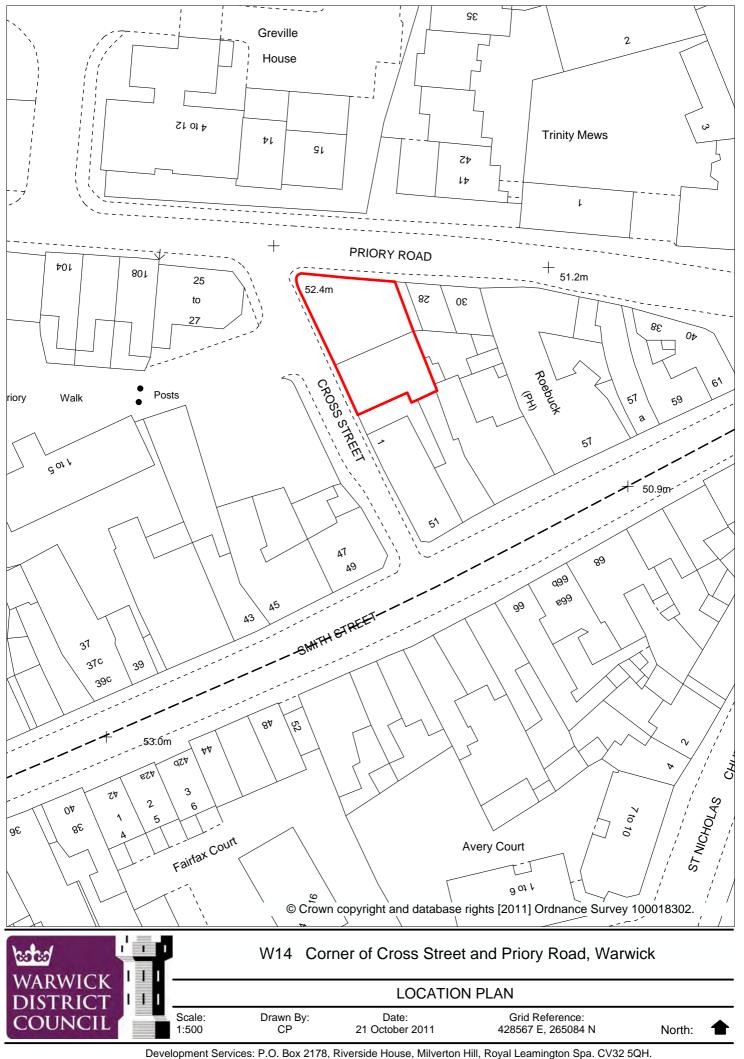
Site Ref	W13	Site Name	Darsons Yard, Miller Road
Site Size (Hectares)	0.85	Settlement	Warwick
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing							
Location	Existing built up	Existing built up area					
Policy Restrictions	Existing Protect	Existing Protected Employment Land					
Physical Constraints	None	None					
Potential Impacts	Impact on oper	Impact on operations on adjoining employment uses					
Environmental Conditions		Adjacent to potential noise and air pollution from employment areas to east and west.					
Overall Suitability		e to unsuitable envicated in an existing	ronmental conditions employment area				
Availability							
Owner has expressed will	ingness to releas	e site for developm	ent				
Achievability							
Housing Capacity	T T		T				
Development Mix	Housing	Other Uses					
Potential Capacity	30dph	40dph	50dph				
Timeframe (in terms of practicality only)	2014/19	2019/24	2024/29				



Site Ref	W14	Site Name	Corner of Cross Street & Priory Road
Site Size (Hectares)	0.02	Settlement	Warwick
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing						
Location	Town Cent	tre				
Policy Restrictions	None	None				
Physical Constraints		Site size and configuration of adjoining buildings. Proximity of neighbouring properties				
Potential Impacts		Site within Warwick Conservation Area Adjacent Grade II Listed Buildings on Smith Street				
Environmental Conditions	Satisfactory					
Overall Suitability	Suitable. If small to inc		, potential o SHLAA.	capacity l	ikely to be	too
Availability						
Owner has expressed willi	ngness to re	elease sit	e for devel	opment		
Achievability						
Housing Capacity			ı	I	ı	
Development Mix	Housing		Other Uses			
Potential Capacity	30dph		40dph		50dph	
Timeframe (in terms of practicality only)	2014/19		2019/24		2024/29	



Site Ref	W15	Site Name	Confidential site
Site Size (Hectares)	0.37	Settlement	Warwick
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing							
Location	Built up ar	ea					
Policy Restrictions	None						
Physical Constraints	Currently	Currently occupied					
Potential Impacts	Adjacent to SSSI						
Environmental Conditions	Satisfactory						
Overall Suitability	Suitable						
Availability							
Not currently available, bu available for mixed use de				he site r	nay become	•	
Achievability Achievable, subject to ma	rket and lan	nd being	released				
Housing Capacity							
Development Mix	Housing	Housing 50% Other Uses 50%					
Potential Capacity	30dph	6	40dph	9	50dph	11	
Timeframe (in terms of practicality only)	2014/19	0	2019/24	10	2024/29	0	

Site Ref	W16	Site Name	Confidential site
Site Size (Hectares)	0.29	Settlement	Warwick
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing							
Location	Built up ar	ea					
	1						
Policy Restrictions	None						
Physical Constraints	Currently	occupied					
Potential Impacts	Adjacent t	Adipposit to Manufal Conson ation Area Cahadulad					
i otentiai iiripacts		Adjacent to Warwick Conservation Area, Scheduled Monument and Potential SINC.					
Environmental	Satisfacto	Satisfactory					
Conditions							
Overall Suitability	Suitable						
-							
Availability							
Not currently available, but	ıt landowne	r has indi	icated that t	ha sita n	nav hecome		
available for mixed use de				ile site ii	lay become	•	
	<u>'</u>						
Achievability			<u> </u>				
Achievable, subject to ma	arket and lan	nd being i	released				
Housing Capacity							
Development Mix	Housing	50%	Other	50%			
			Uses				
Potential Capacity	30dph	4	40dph	6	50dph	7	
T' f f	004444		0040/01	T =	0004/60		
Timeframe (in terms of practicality only)	2014/19	0	2019/24	5	2024/29	0	
or practicality offig	1	1		<u> </u>		l	

Site Ref	W17	Site Name	Confidential site
Site Size (Hectares)	0.17	Settlement	Warwick
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing							
Location	Built up ar	ea					
Policy Restrictions	None						
Physical Constraints	Currently	Currently occupied					
Potential Impacts	Adjacent t	Adjacent to Warwick Conservation Area					
Environmental Conditions	Satisfactory						
Overall Suitability	Suitable.						
Availability							
Not currently available, but available for mixed use de					nay become	;	
Achievability							
Achievable, subject to ma Housing Capacity	rket and lan	d being r	eleased				
Development Mix	Housing 100% Other Uses						
Potential Capacity	30dph	5	40dph	7	50dph	8	
Timeframe (in terms of practicality only)	2014/19	5	2019/24	0	2024/29	0	

Site Ref	W18	Site Name	Land at Montague Road
Site Size (Hectares)	3.49	Settlement	Warwick
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing						
Location	Built up area					
Policy Restrictions	None					
Physical Constraints	Currently occupied					
Potential Impacts	Potential S	Potential SINC forms southern boundary to site				
Environmental Conditions	Potential noise and air pollution from adjacent established employment area to east and south.					
Overall Suitability	Suitable, subject to buffer to existing employment area.					
Availability						
Not currently available, but landowner has indicated that the site may become available in the period 2013-2018						
Achievability						
Achievable, subject to market and land being released Housing Capacity						
Development Mix	Housing	67%	Other Uses	33%		
Potential Capacity	30dph	70	40dph	93	50dph	116
Timeframe (in terms of practicality only)	2014/19	80	2019/24	0	2024/29	0





W18 Land at Montague Road

LOCATION PLAN

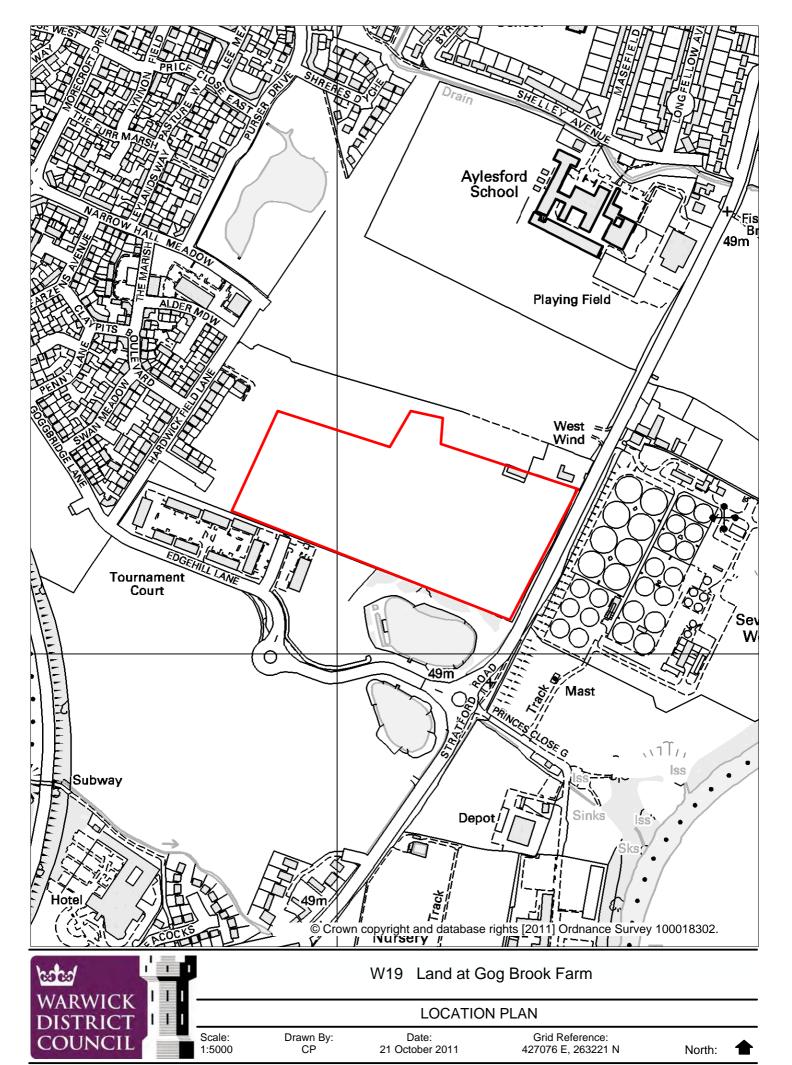
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Site Ref	W19	Site Name	Land at Gogbrook Farm
Site Size (Hectares)	7.07	Settlement	Warwick
Source	SHLAA 08	Land Type	Greenfield
Adjacent/ Overlapping Site			

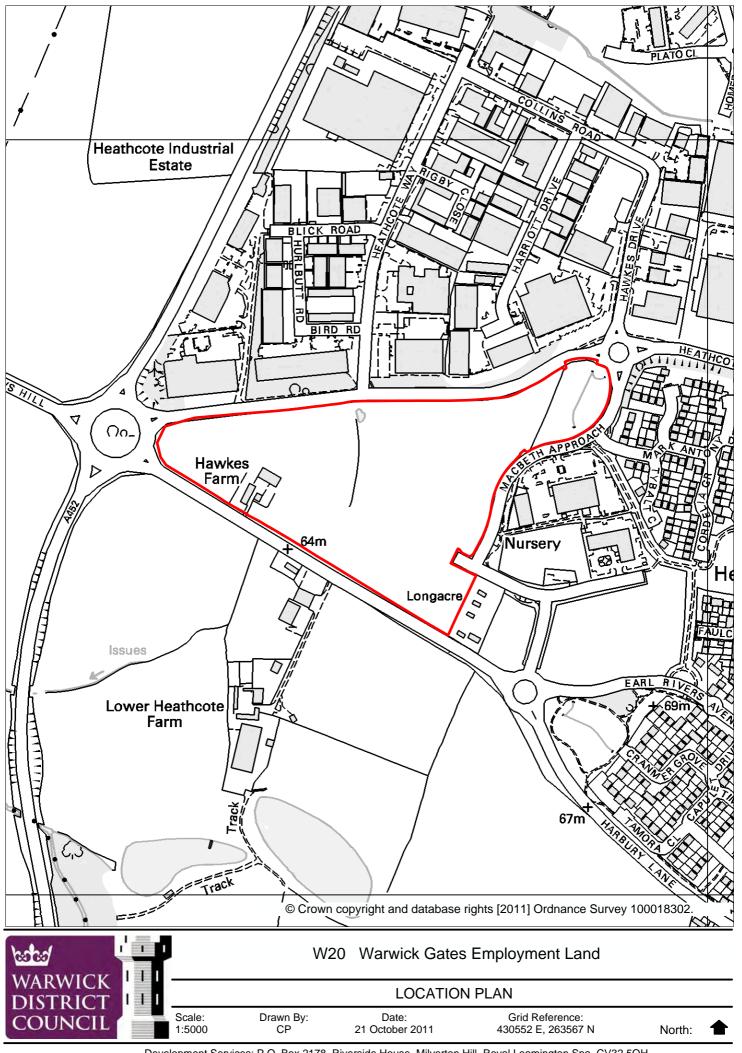
Outline planning permission granted for 91 dwellings (W/11/1251) on 17/01/02 subject to S106 Agreement (western part of site only)

Suitability for Housing						
Location						
Policy Restrictions						
Physical Constraints						
Potential Impacts						
Environmental						
Conditions						
Overall Suitability						
Availability						
Achievability						
Housing Capacity						
Development Mix	Housing		Other			
			Uses			
Potential Capacity	30dph		40dph		50dph	
	,				1	r
Timeframe (in terms of practicality only)	2014/19		2019/24		2024/29	



Site Ref	W20	Site Name	Warwick Gates Employment Land
Site Size (Hectares)	9.77	Settlement	Warwick
Source	Omission Site	Land Type	Greenfield
Adjacent/ Overlapping Site			

Suitability for Housing							
Location	Adjacent t	o Warwic	k/Leamingt	ton urban	area		
Policy Restrictions	Major Em	Major Employment Commitment					
	′ '	, , ,					
Di di di Occidente	1. (1.4		11 (1 (
Physical Constraints	and to NE		ak trees ad	acent to	Heathcote	Lane	
	and to NE	OI SILC					
Potential Impacts	None						
	Loss of G	rade 2 Ag	ricultural L	and			
Environmental	Potential r	noise and	air pollutio	n from ac	dioinina		
Conditions	employme		an ponding		.,9		
Overall Suitability	,		subject to nployment		no longer re	equired	
	lo be retai	ileu as ei	прюуттети	iaiiu.			
Availability							
Available, with the except	ion of Hawk	es Farm	(0.3 hectar	es)			
Achievability							
Achievable, subject to ma	rket						
Housing Capacity							
Development Mix	Housing 67% Other 33%						
-	Uses						
Detential Consoity	20dph 100 10dph 050 50dph 045						
Potential Capacity	30dph	189	40dph	252	50dph	315	
	1	1	<u> </u>	1	<u> </u>		
Timeframe (in terms	2014/19	200	2019/24	0	2024/29	0	
of practicality only)							



Site Ref	W21	Site Name	County Land, Europa Way	
Site Size (Hectares)	24.43	Settlement	Warwick	
Source	Other	Land Type	Greenfield	
Adjacent/ Overlapping Signature	te	W08 Land West of Europa Way		

Suitability for Housing	
Location	Adjacent to Warwick/Leamington urban area
Policy Restrictions	Area of Restraint
Physical Constraints	Overhead power lines 33kV and 132kV Minerals Consultation Area
Potential Impacts	Impact on Heathcote Hill Farmhouse (Grade II Listed Building) to south west site Loss of Grade 2 Agricultural Land
Environmental Conditions	Satisfactory
Overall Suitability	Potentially suitable, subject to amendment to Area of Restraint boundary and as part of comprehensive development with land to the north.

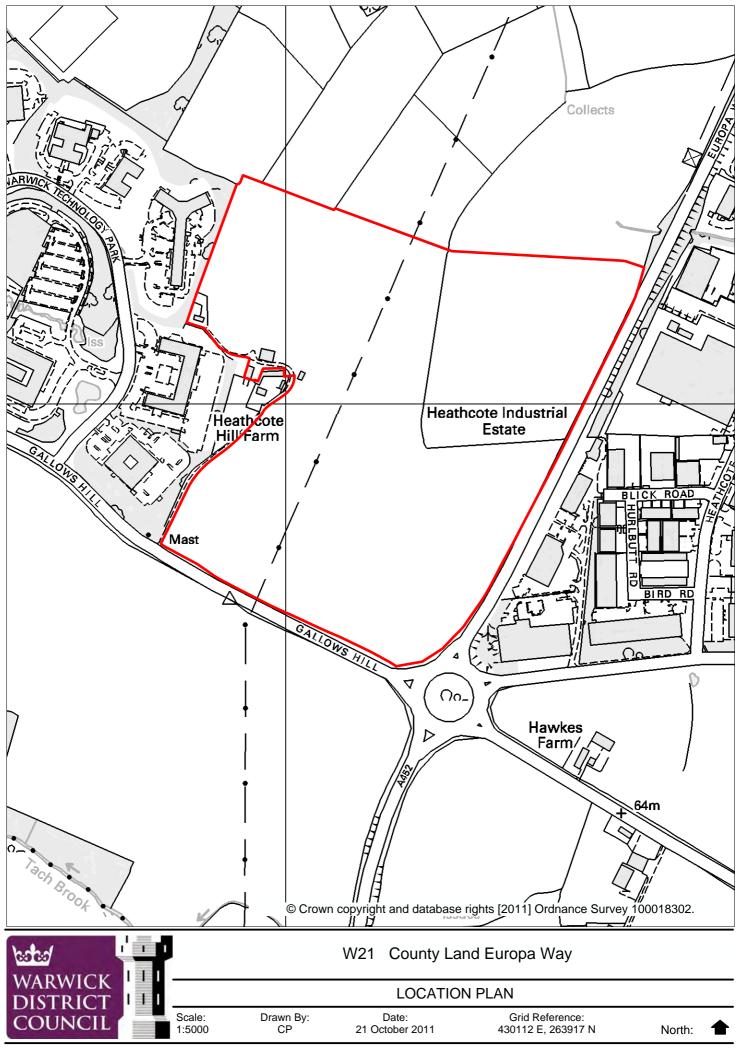
Availability

Landowner has expressed willingness to release site for mixed use development

Achievability

This site is understood to be achievable within 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	366	40dph	489	50dph	611
Timeframe (in terms of practicality only)	2014/19	200	2019/24	225	2024/29	0



Site Ref	W23	Site Name	Land R/O Cherry Street
Site Size (Hectares)	0.33	Settlement	Warwick
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Cuitability for Housing							
Suitability for Housing	D 34						
Location	Built up ar	ea					
B. II. B. M. M. M.	N						
Policy Restrictions	None						
		Former timber yard – likely to require extensive					
Physical Constraints		•	- likely to i	require ex	xtensive		
	remediation						
			roundwate		bility		
			ouring prop		_		
			to be impr	oved – m	ay be need	d for	
	secondary	access					
Potential Impacts			Warwick C				
			Grade II Li	sted Build	dings at 65	5-69	
	Coten End						
Environmental	Satisfacto	ry					
Conditions							
Overall Suitability	Suitable s	ubject to	remediatior	n; suitable	e access; a	ınd	
	consultation	on with th	e Environm	ent Ager	ncy regardi	ng	
	groundwa	ter protec	tion				
Availability							
Subject to owners willing to	to release la	and for de	velopment				
Achievability							
Achievable, subject to ma	rket and acc	cess arra	ngements.				
_			-				
Housing Capacity	Housing Capacity						
Development Mix	Housing 100% Other						
-	Uses						
Potential Capacity	30dph 10 40dph 13 50dph 16						
	I.	1	1	<u> </u>	<u> </u>	l	
Timeframe (in terms	2014/19	0	2019/24	0	2024/29	15	
of practicality only)			20.0,2-7	~		.0	
or practicality offis			1	1			





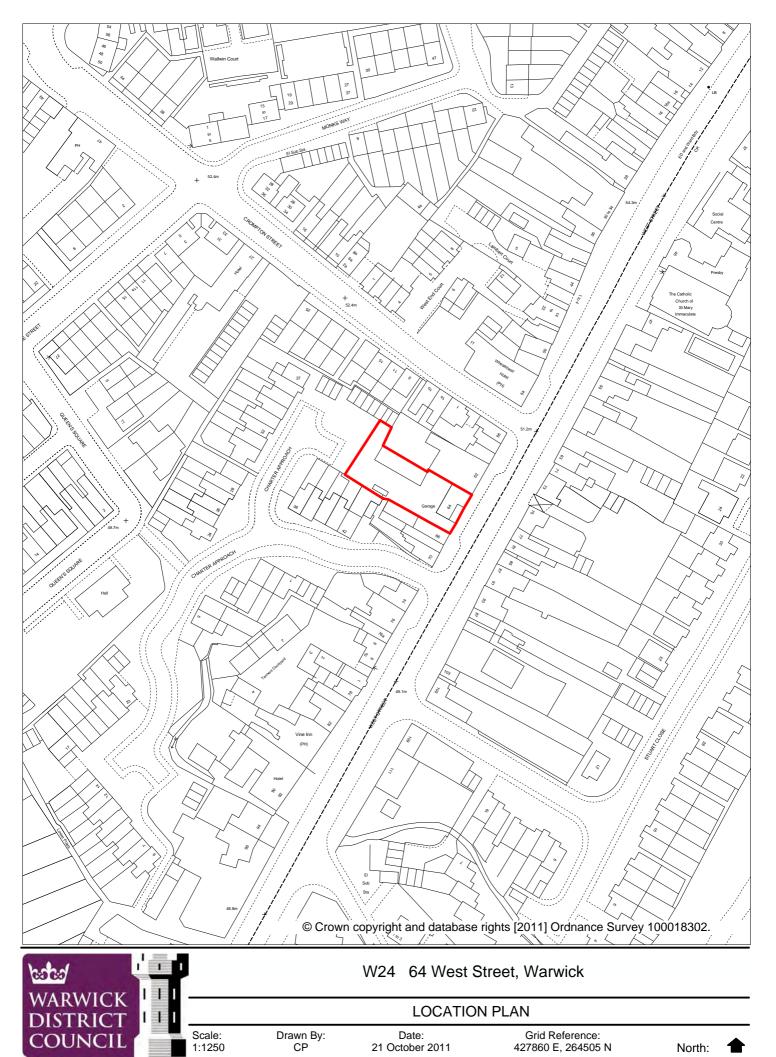
LOCATION PLAN

Scale: Drawn By: Date: Grid Reference: 1:1250 CP 21 October 2011 428892 E, 265364 N

North:

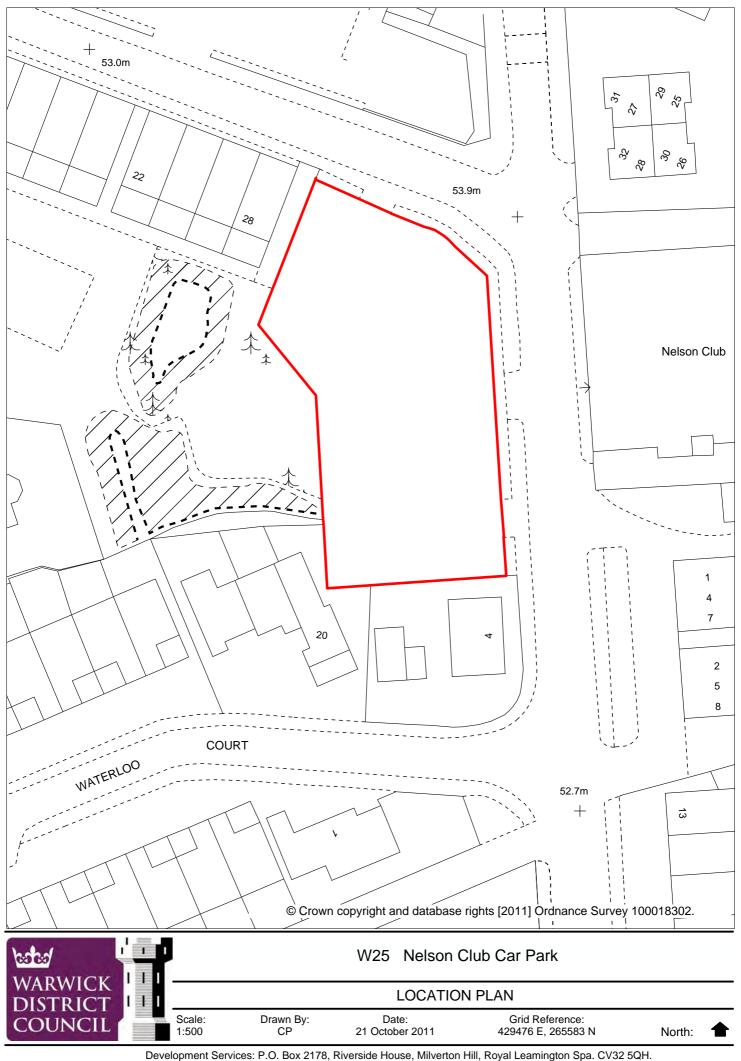
Site Ref	W24	Site Name	64 West Street
Site Size (Hectares)	0.061	Settlement	Warwick
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing							
Location	Built up ar	Built up area					
Policy Restrictions	None	None					
Physical Constraints	_	Potential ground contamination and tree issues Proximity of neighbouring properties					
Potential Impacts	The majority of the site is within the Warwick Conservation Area Grade II Listed Buildings opposite the site at 75-91 West Street						
Environmental Conditions	Satisfacto	ry					
Overall Suitability	Suitable. small to in		r, potential SHLAA.	capacity	likely to be	too	
Availability							
The owner has expressed	a willingnes	s to relea	ase the site	for deve	lopment		
Achievability							
Housing Capacity Development Mix	Housing		Othor		1		
Development wix	Housing Other Uses						
Potential Capacity	30dph		40dph		50dph		
Timeframe (in terms of practicality only)	2014/19	2014/19 2019/24 2024/29					



Site Ref	W25	Site Name	Nelson Club Car Park, Charles Street
Site Size (Hectares)	0.12	Settlement	Warwick
Source	SHLAA 08	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing							
Location	Built up ar	ea					
	. .						
Policy Restrictions	None						
Physical Constraints			ouring prop				
	Within an	area of G	roundwate	r Vulnera	bility		
Potential Impacts	None						
•							
Environmental	Satisfactor	rv					
Conditions	2 3. 3. 3. 3. 3. 3.	,					
0 110 11 1111	5 ((1	24 1 1	11				
Overall Suitability			subject to by regardin			ne	
	groundwat		by regardin	g the pro	lection of		
	groundna						
A . 11 . 1 . 114							
Availability It is understood that the ov	voor io willin	a to rolo	ace the len	d for dov	olonmont		
it is understood that the ov	VIIEI IS WIIIII	ig to relea	ase the lan	a ioi aevi	ыоринени		
Achievability							
Achievable, subject to mar	ket.						
Housing Capacity				_			
Development Mix	Housing Other						
			Uses	<u> </u>			
Potential Capacity	30dph 4 40dph 5 50dph 6						
. ,	-		•		•		
Timoframa (in tarms	2014/19	5	2019/24	10	2024/29	0	
Timeframe (in terms of practicality only)	2014/19	3	2019/24	0	2024/29	ا	
p. acca, c,	l .		i	1	l .	I	



Site Ref	W26	Site Name	Gallows Hill/ Europa Way	
Site Size (Hectares)	21.53	Settlement	Warwick	
Source	SHLAA 08	Land Type Greenfield		
Adjacent/ Overlapping Signature	te	W10 Land Sou	uth of Gallows Hill; W27 The Asps	

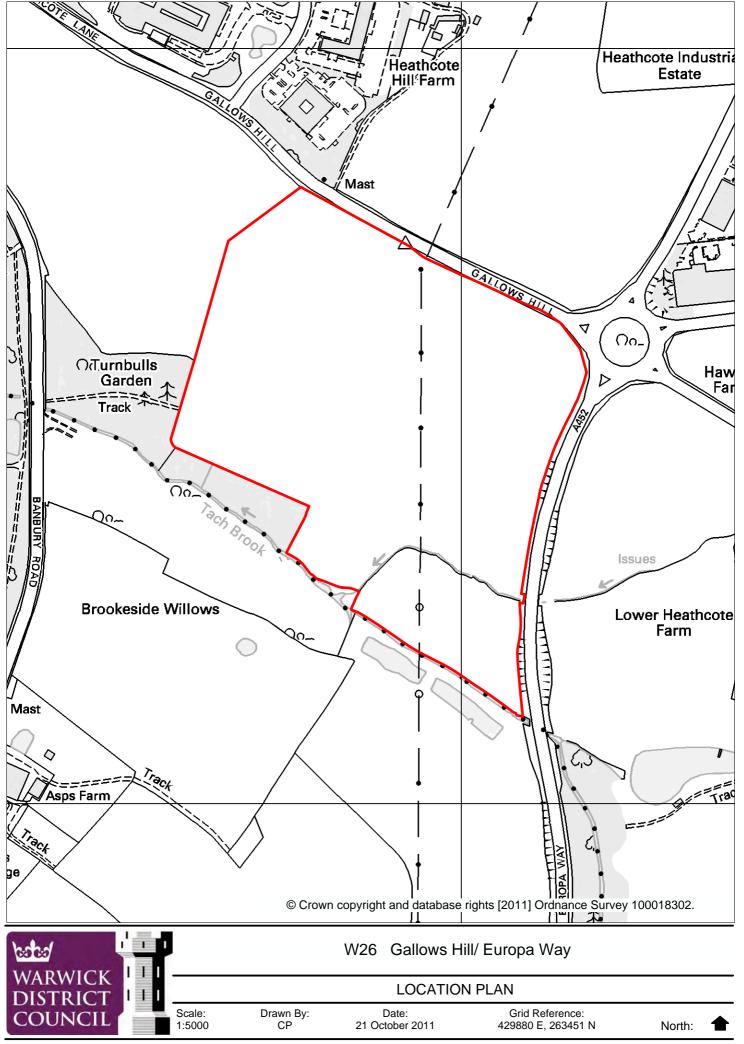
Suitability for Housing	
Location	Open countryside and not adjacent to built up area
Policy Restrictions	Open Countryside
Physical Constraints	Small section of Flood Zones 2 and 3A to south of site. Overhead power lines 33kV and 132kV traverse the site. The site is classified as ALC Grade 2
Potential Impacts	Impact on nearby Warwick Castle Registered Park and Garden of Special Historic Interest to the west of site. Impact on Potential SINC to south of site (New Waters & Nursery Wood) Impact on area of high landscape value Loss of Grade 2 Agricultural Land
Environmental Conditions	Landfill to south of site – land remediation may be required
Overall Suitability	Potentially suitable, subject to mitigation of impact on historic park and open countryside within an area of high landscape value.
Δvailahility	

Site promoter has expressed willingness to bring the site forward for development

Achievability

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

Housing Capacity	Housing Capacity						
Development Mix	Housing	50%	Other Uses	50%			
Potential Capacity	30dph	323	40dph	430	50dph	538	
	-	•					
Timeframe (in terms of practicality only)	2014/19	0	2019/24	380	2024/29	0	



Site Ref	W27	Site Name	The Asps
Site Size (Hectares)	58.73	Settlement	Warwick
Source	SHLAA 08	Land Type	Greenfield
Adjacent/ Overlapping Site		W26 Gallows Hill/ Europa Way	

Suitability for Housing	
Location	Open countryside and not adjacent to built up area
Policy Restrictions	Open countryside
Physical Constraints	Overhead power lines 33kV and 132kV traverse the site. Site slopes upwards towards south/southeast
Potential Impacts	Impact on Warwick Castle Registered Park and Gardens of Special Historic Interest Impact on New Waters and Nursery Wood potential SINC adjacent to northern boundary Impact on The Aspens Grade II Listed Building to west of site.
Environmental Conditions	Landfill to north of site – land remediation may be required
Overall Suitability	Potentially suitable, subject to mitigation of impact on setting of Warwick Castle Park and impact on open countryside in area of high landscape value
Availability	

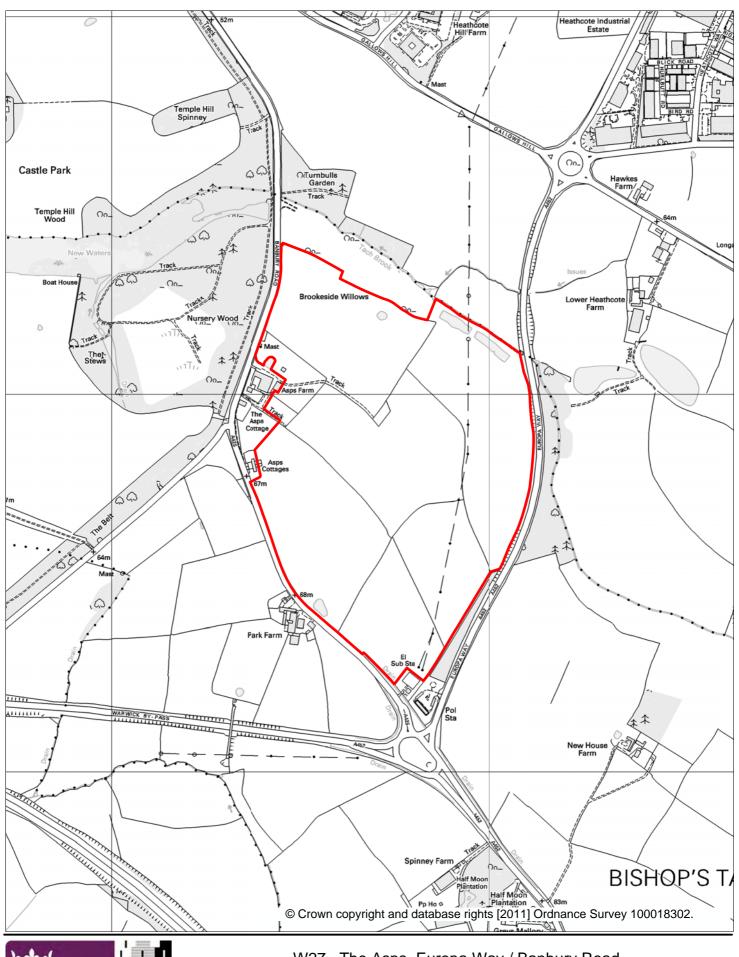
Availability

Owner has expressed willingness to release site for development

Achievability

Achievable although the scale of development will require significant contributions towards improved infrastructure and services, including transport, education, 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	840	40dph	1,120	50dph	1,400
			_		_	
	•	•	•	•		
Timeframe (in terms	2014/19	0	2019/24	500	2024/29	480
of practicality only)						





W27 The Asps, Europa Way / Banbury Road

LOCATION PLAN

 Scale:
 Drawn By:
 Date:
 Grid Reference:

 1:10000
 CP
 21 October 2011
 429683 E, 262795 N

North:

Site Ref	W28	Site Name	Loes Farm, Guy's Cliffe	
Site Size (Hectares)	28.54	Settlement	Warwick	
Source	SHLAA11	Land Type	Greenfield	
Adjacent/ Overlapping Signature	te	W05 Hinton's Nursery		

Suitability for Housing						
Location	Adjacent t	o Warwic	k built up a	irea		
Policy Restrictions	Green Bel	t				
	Protecting Parks & Gardens of Special Historic Interest					
Physical Constraints	The site includes a large area of Guy's Cliffe Park & Garden of Special Historic Interest (approximately 13.5 hectares) which separates the northern and south western parts of the site. A transmission line crosses the northern part of the site. Access to northern triangle (which is separated from the rest of the site by the historic garden) could prove difficult due to visibility. Access to south western part of the site, without impinging on historic park & garden, may require third party land Area of High Landscape Value					
Potential Impacts	Impact on Guy's Cliffe Park & Garden of Special Historic					
	Interest Impact on area of high landscape value					
Environmental						
Conditions	Noise and air pollution from A46					
Overall Suitability	 Suitable in part (approx 7.8 hectares) subject to Access Mitigation of impact on Guy's Cliffe Park & Garden of Special Historic Interest Mitigation of impact of noise from A46 					
Availability						
Owner has expressed willingness to release land for development						
Achievability						
Achievable within a strong housing market and subject to appropriate contributions being made towards improving infrastructure and services.					ate contributions	
Housing Capacity						
Development Mix	Housing	67%	Other Uses	33%		

50dph

2024/29 0

260

Potential Capacity

Timeframe (in terms of practicality only)

30dph

2014/19

156

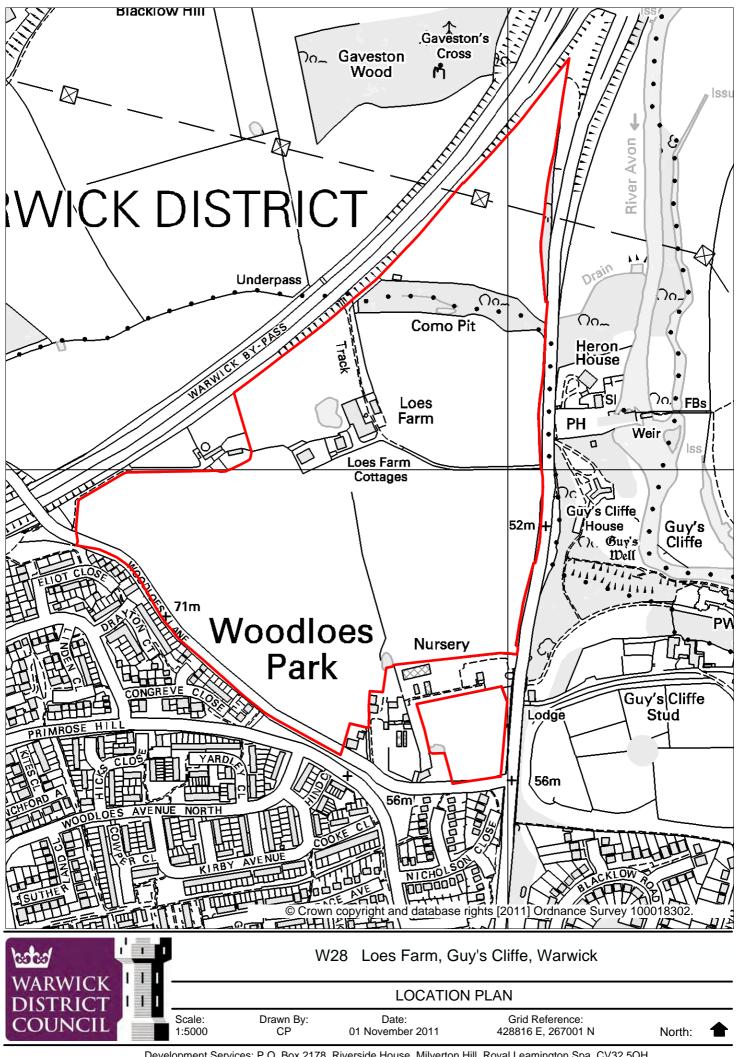
0

40dph

2019/24

208

180



Site Ref	W29	Site Name	Heathcote Farmhouse	
Site Size (Hectares)	0.46	Settlement	Warwick	
Source	SHLAA11	Land Type	Greenfield	
Adjacent/ Overlapping Signature	te	W21 County Land, Europa Way		

Suitability for Housing						
Location	Adjacent t	Adjacent to Warwick built up area				
Policy Restrictions	Area of Re					
	Minerals C					
Physical Constraints	Heathcote	Heathcote Hill Farmhouse is Listed Building Grade II				
Potential Impacts	Adjacent to Potential SINC at Warwick Technology Park					
Environmental Conditions	Satisfactory subject to potential new land uses on adjoining site					
Overall Suitability			on within E Building ar	•	•	ect to
Availability						
Owner has expressed will if the owners/developers of would be willing to purcha	of adjacent s					
Achievability						
Potentially achievable sub						
Housing Capacity (assur				joining s	ite)	
Development Mix	Housing 100% Other Uses					
Potential Capacity	30dph 6 40dph 8 50dph 10					
Timeframe (in terms of practicality only)	2014/19	6	2019/24	0	2024/29	0





W29 Heathcote Hill Farmhouse

LOCATION PLAN

Grid Reference: 429955 E, 263997 N Scale: Drawn By: Date: 1:2500 DR 24 May 2012

Site Ref	W30	Site Name	Confidential
Site Size (Hectares)	0.98	Settlement	Warwick
Source	SHLAA11	Land Type	Previously developed
Adjacent/ Overlapping Site			

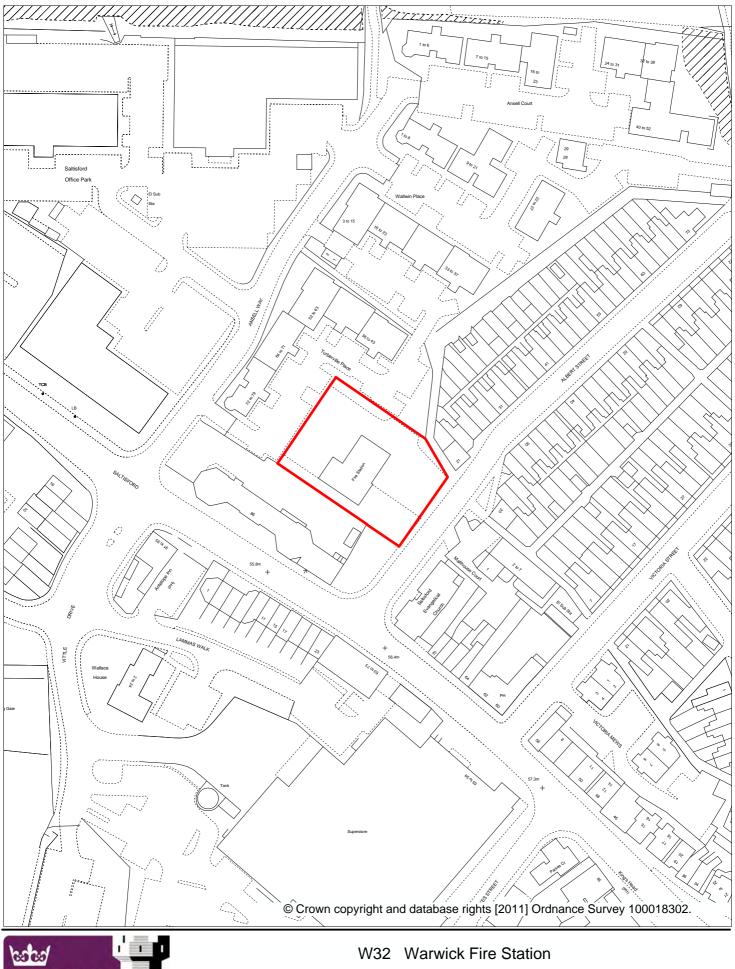
Suitability for Housing	Suitability for Housing						
Location	Edge of W	Edge of Warwick Town Centre					
Policy Restrictions	None						
Physical Constraints				on south	western a	nd south	
	eastern bo						
					s around 2		
			ferent own		naintained f	or	
			ransport As			OI	
	necessary		ialispoli As	5565511161	it may be		
	_		guarding A	rea			
Potential Impacts			n 2 Conse		reas		
-	Impact on	adjacent	St Sepulch	re's Sch	eduled And	ient	
	Monumen						
	Adjacent to Priory Park Potential SINC						
Environmental Conditions	Satisfactory						
Conditions							
Overall Suitability	Potentially	suitable	subject to	maintaini	ng access		
,			djacent site		9		
Availability							
Site currently in use, but p	otentially av	vailable 2	013-2018				
Achievability							
Potentially achievable							
Housing Capacity							
Development Mix	Housing 67% Other 33%						
-	Uses						
Detential Consoits	20dmh 20 40dmh 20 50dmh 20						
Potential Capacity	30dph 20 40dph 26 50dph 33						
Timeframe (in terms	2014/19	20	2019/24	0	2024/29	0	
of practicality only)		-				-	

Site Ref	W31	Site Name	Confidential
Site Size (Hectares)	0.78	Settlement	Warwick
Source	SHLAA11	Land Type	Previously developed
Adjacent/ Overlapping Site			

Suitability for Housing							
Location	Warwick built up area						
Policy Restrictions	None						
Physical Constraints	Minor watercourse skirts site to east Minerals Safeguarding Area Potential contamination issues arising from demolition of existing buildings Access to wider highway network – impact of additional traffic at Myton Lane/ Myton Road junction						
Potential Impacts			protected and eastern		d hedgerow ries	S	
Environmental Conditions	Satisfactory						
Overall Suitability	Potentially suitable subject to Transport Assesssment and bund to protect adjacent trees and hedgerows						
Availability							
Site currently in use but owner has expressed interest in making the site available for development in the period 2013-2018							
Achievability							
Potentially achievable							
	Housing Capacity (assuming developed alongside adjoining site)						
Development Mix	Housing 100% Other 0% Uses						
Potential Capacity	30dph	23	40dph	31	50dph	39	
Timeframe (in terms of practicality only)	2014/19	20	2019/24	0	2024/29	0	

Site Ref	W32	Site Name	Warwick Fire Station
Site Size (Hectares)	0.16	Settlement	Warwick
Source	SHLAA11	Land Type	Previously Developed
Adjacent/ Overlapping Site			

Suitability for Housing								
Location	Warwick Town Centre							
Policy Restrictions	None	None						
Physical Constraints	Within Minerals Consultation Area							
		Potential contamination from adjacent site of former						
	gasworks (86 Saltisford) Within an area of Groundwater Vulnerability							
Detertial Imposts					Dility			
Potential Impacts	-		nservation . II Listed Bu					
			future use		ent site if			
	commercia		ratare ase	or adjace	orit oito, ii			
Environmental			t to future u	se of adj	acent site			
Conditions				·				
Overall Suitability	Potentially	Potentially suitable, subject to affect on Conservation						
			ed Building					
	•	site; and subject to consultation with the Environment						
A	Agency regarding the protection of groundwater.							
Availability		(l	(! - - -	£	I (
Owner has expressed into	erest in mak	ing the si	te avallable	for deve	elopment			
Achievability	Achievability							
Potentially achievable								
Housing Capacity (assuming developed alongside adjoining site)								
Development Mix	Housing	100%	Other	0%				
	Uses							
Potential Capacity	30dph	5	40dph	6	50dph	8		
. Claritian Gapaoni	- coap		.000		- coap			
Timeframe (in terms	2014/19	8	2019/24	0	2024/29	0		
of practicality only)	2017/19	J	2013/24	J	2027/23	0		





LOCATION PLAN

 Scale:
 Drawn By:
 Date:
 Grid Reference:

 1:1250
 CP
 03 November 2011
 427858 E, 265327 N

North:

Site Ref	W33	Site Name	Confidential Site
Site Size (Hectares)	22.38	Settlement	Warwick
Source	SHLAA11	Land Type	Both
Adjacent/ Overlapping Site			

Edge of Warwick urban area						
Policy Restrictions Green Belt Protecting Registered Parks & Gardens Western part of site is within Registered Park & Garden Eastern part of site in Flood Zones 2, 3A & 3B. North eastern part of site within Water Source Protection Area and area of Groundwater Vulnerability Minerals Safeguarding Area. The topography of the valley results in noise being able to travel easily down its length and also has the potential to easily trap smoke or fumes from combustion processes. Some contamination in south east corner of site High voltage ETL traverses the middle section of the site. Area of High Landscape Value Potential Impacts Development of northern part of site could potentially						
Physical Constraints Western part of site is within Registered Park & Garden Eastern part of site in Flood Zones 2, 3A & 3B. North eastern part of site within Water Source Protection Area and area of Groundwater Vulnerability Minerals Safeguarding Area. The topography of the valley results in noise being able to travel easily down its length and also has the potential to easily trap smoke or fumes from combustion processes. Some contamination in south east corner of site High voltage ETL traverses the middle section of the site. Area of High Landscape Value Potential Impacts Development of northern part of site could potentially						
Physical Constraints Western part of site is within Registered Park & Garden Eastern part of site in Flood Zones 2, 3A & 3B. North eastern part of site within Water Source Protection Area and area of Groundwater Vulnerability Minerals Safeguarding Area. The topography of the valley results in noise being able to travel easily down its length and also has the potential to easily trap smoke or fumes from combustion processes. Some contamination in south east corner of site High voltage ETL traverses the middle section of the site. Area of High Landscape Value Potential Impacts Development of northern part of site could potentially						
Physical Constraints Western part of site is within Registered Park & Garden Eastern part of site in Flood Zones 2, 3A & 3B. North eastern part of site within Water Source Protection Area and area of Groundwater Vulnerability Minerals Safeguarding Area. The topography of the valley results in noise being able to travel easily down its length and also has the potential to easily trap smoke or fumes from combustion processes. Some contamination in south east corner of site High voltage ETL traverses the middle section of the site. Area of High Landscape Value Potential Impacts Development of northern part of site could potentially						
Eastern part of site in Flood Zones 2, 3A & 3B. North eastern part of site within Water Source Protection Area and area of Groundwater Vulnerability Minerals Safeguarding Area. The topography of the valley results in noise being able to travel easily down its length and also has the potential to easily trap smoke or fumes from combustion processes. Some contamination in south east corner of site High voltage ETL traverses the middle section of the site. Area of High Landscape Value Potential Impacts Development of northern part of site could potentially						
Eastern part of site in Flood Zones 2, 3A & 3B. North eastern part of site within Water Source Protection Area and area of Groundwater Vulnerability Minerals Safeguarding Area. The topography of the valley results in noise being able to travel easily down its length and also has the potential to easily trap smoke or fumes from combustion processes. Some contamination in south east corner of site High voltage ETL traverses the middle section of the site. Area of High Landscape Value Potential Impacts Development of northern part of site could potentially						
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Minerals Safeguarding Area. The topography of the valley results in noise being able to travel easily down its length and also has the potential to easily trap smoke or fumes from combustion processes. Some contamination in south east corner of site High voltage ETL traverses the middle section of the site. Area of High Landscape Value Potential Impacts Development of northern part of site could potentially						
The topography of the valley results in noise being able to travel easily down its length and also has the potential to easily trap smoke or fumes from combustion processes. Some contamination in south east corner of site High voltage ETL traverses the middle section of the site. Area of High Landscape Value Potential Impacts Development of northern part of site could potentially						
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High voltage ETL traverses the middle section of the site. Area of High Landscape Value Potential Impacts Development of northern part of site could potentially						
Area of High Landscape Value Potential Impacts Development of northern part of site could potentially						
Potential Impacts Development of northern part of site could potentially						
·						
impaction a number of reatures of acknowledged						
importance Cahadulad Ancient Manument Listed						
importance - Scheduled Ancient Monument, Listed						
Buildings, SSSI, Local Wildlife Site, Local Geological Site						
and a number of protected trees within the Registered Park & Garden						
Environmental Not satisfactory – liable to flood in parts						
Conditions						
Overall Suitability Not suitable – loss of Registered Park & Garden, part of						
site liable to flood and impact on site of Scheduled						
Ancient Monument						
Availability						
Site still in use but landowner has expressed interest in making the site available for						
development						
Achievability						
•						
Housing Capacity (assuming developed alongside adjoining site)						
Development Mix Housing Other						
Uses						
Potential Capacity 30dph 40dph 50dph						
Timeframe (in terms 2014/19 2019/24 2024/29						
of practicality only)						

Site Ref	W34	Site Name	Confidential Site
Site Size (Hectares)	0.53	Settlement	Warwick
Source	SHLAA11	Land Type	Previously Developed Land
Adjacent/ Overlapping Site			

Suitability for Housing						
Location	Warwick Urban Area					
Deliev Poetrictions	Protecting Employment Land and Buildings.					
Policy Restrictions	Protecting Emp	noyment Land and i	Buildings.			
Physical Constraints		row at this point.				
	Potential land contamination to the north of the site. Within an area of Groundwater Vulnerability					
Potential Impacts		cal Plan employmer				
1 Otomiai impaots			ential constrain future			
	use of this site.					
Environmental		ounded on north an				
Conditions	industrial uses	 potential sources 	or noise pollution			
Overall Suitability	Not suitable –	employment area ar	nd possible impact on			
	nature of employment use on adjacent allocated					
	employment land.					
Availability						
Landowner has expressed	d interest in bring	ing the site forward	for development			
Achievability						
Acinevability						
Housing Capacity (assuming developed alongside adjoining site)						
Development Mix	Housing	Other Uses				
	USES					
Potential Capacity	30dph	40dph	50dph			
Timeframe (in terms	2014/19	2019/24	2024/29			
of practicality only)	2014/13	2013/24	2024/23			
21 21 22 22 22 22 22 22 22 22 22 22 22 22 2	1	I I				

Site Ref	W35	Site Name	Land west of Warwick Racecourse
Site Size (Hectares)	14.06	Settlement	Warwick
Source	SHLAA11	Land Type	Greenfield Land
Adjacent/ Overlapping Sit	te		

Suitability for Housing							
Location	Edge of Warwick Urban Area						
Policy Restrictions	Area of Restraint						
Physical Constraints	Part of rac site	Part of racecourse track and public footpath traverse the site					
Potential Impacts							
Environmental Conditions	Noise from A46						
Overall Suitability	Potentially suitable subject to willing landowner and relocation of racecourse track						
Availability	•						
	Not currently available. The Racecourse track is essential to the operation of the racecourse so availability is not likely to be realised.						
Achievability							
Not likely							
Housing Capacity (assur		oped alo		oining s	ite)		
Development Mix	Housing Other Uses						
Potential Capacity	30dph		40dph		50dph		
Timeframe (in terms of practicality only)	2014/19		2019/24		2024/29		

