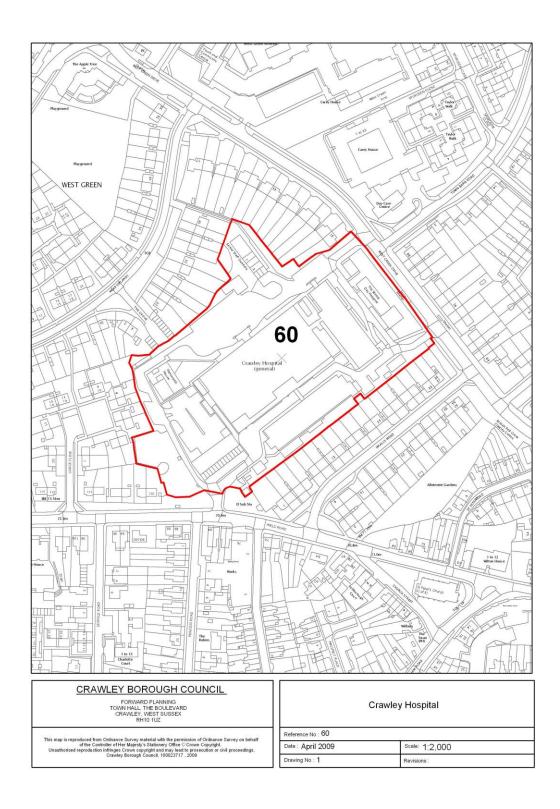
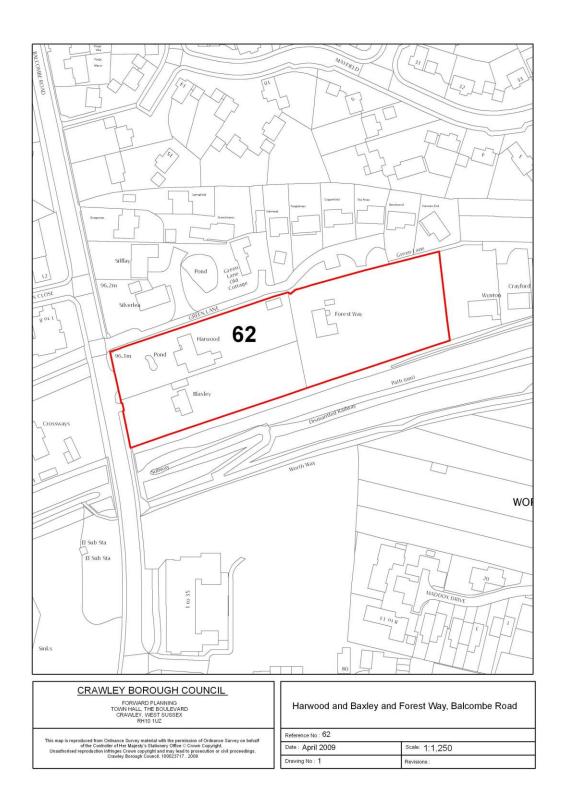
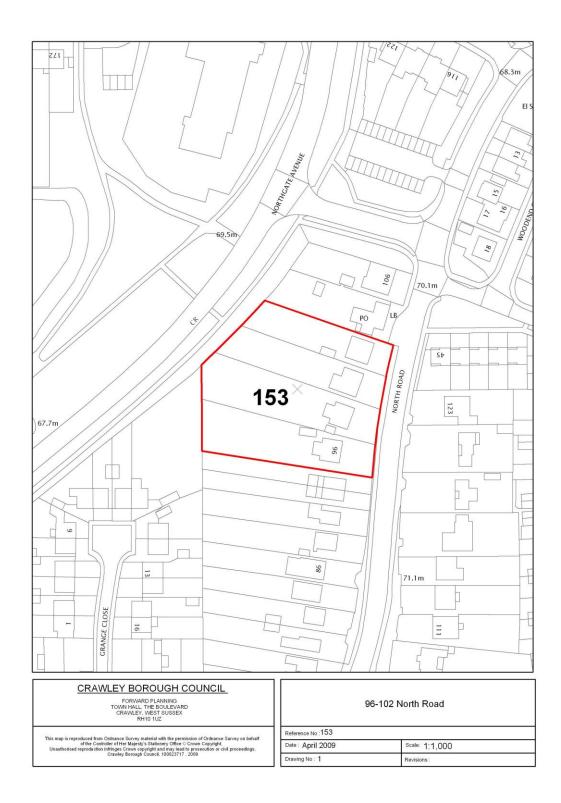
## I) Sites that are suitable but currently undeliverable/undevelopable



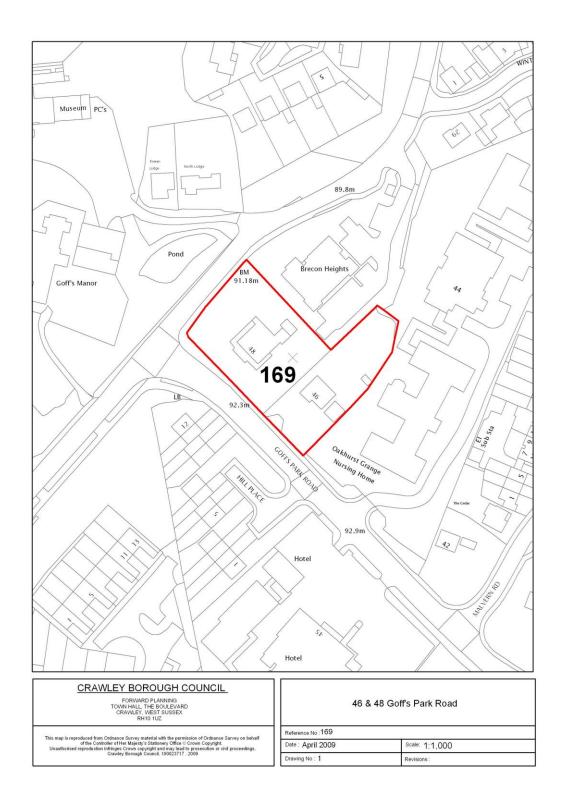
Site Reference		60	Neigh	bourhoo	d	West Gre	en				
Site Name / Address	Crawley Hospital Site										
Existing Land Use (s)	Previous	Previously developed land. Crawley Hospital									
Site Area											
(Gross hectares)		2.77		nt Densit	-	-					
Site Suitability						trained opport entre and train					
	Access	arrangement	s appea	ar satisfac	tory a	and although th	nere are				
	preventi	ng developm	ent.			e, there is lit					
Site Availability		<b>No</b> – The hospital is currently operational and the NHS has confirmed that the site is not available at this time.									
Site		<b>Yes</b> – Given the location and few constraints, the site is likely to									
Achievability	be achi facilities	be achievable subject to resolution of replacement hospital									
Action Required / Constraints	None. T	his site is not	t availat	ole.							
Net Developable Area (hectares)	2.77	Proposed Density	Site	75	Site	Yield	180				
Deliverability / De	evelopabi	ility					1				
Deliverable (1-5 years)											
Developable (6-10 years)											
Developable (11+ years)											
Not currently developable	$\checkmark$										
Summary	This si	te is relati	velv u	nconstrair	ned	and is suita	ble for				
	develop	ment. The s	site is n	ot current	ly ava	ailable but an	ongoing				
						nderstand the					
	to long	term health	care pl	ans for C	Crawle	ey, since repla	acement				
						development.	the site				



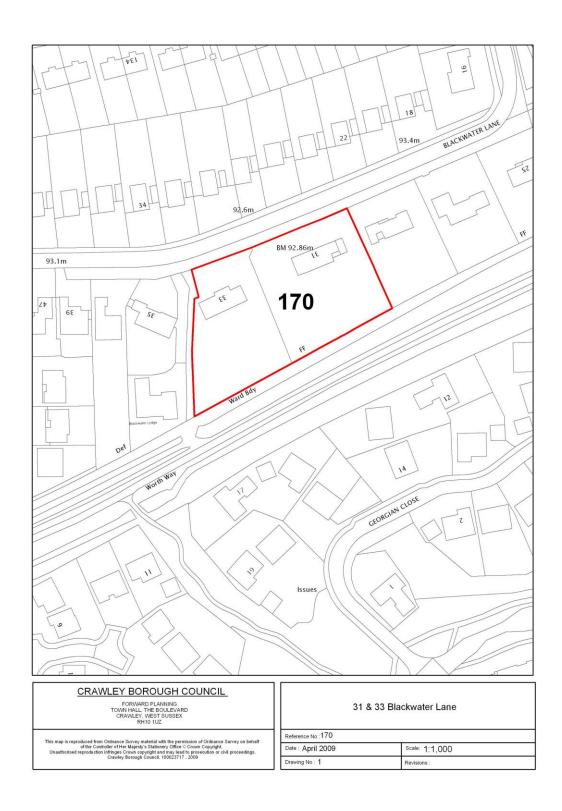
Site Reference		62	Neigh	bourhoo	d	Pound Hi	II							
Site Name / Address	Harwood	Harwood. Blaxley and Forest Way, Balcombe Road												
Existing Land Use (s)		PDL/Greenfield – Three large detached dwelling houses and gardens.												
Site Area (Gross hectares)	0.73 Current Density 3 dwellings per hectare													
Site Suitability	to the re limited fu Way due which is frontage and Gre	<b>Yes</b> – There is potential access for one dwelling from Green Lane to the rear of Forest Way (See CR/2004/0117/RUP). There is limited further development potential within the curtilage of Forest Way due to an area TPO. The site is a prominent gateway site which is well-treed with Tree Preservation Orders along its frontage with Balcombe Road. The site is adjacent to Worth Way and Green Lane is a Public Right of Way. There may be potential for additional dwellings to the rear of Harwood and Blaxley with												
Site Availability	however	<b>No</b> – Blaxley House and Forest Way were previously available, however, all three dwellings are not currently being promoted for development.												
Site Achievability	several Harwood existing	<b>Uncertain</b> - It is considered that the site offers potential for several dwellings or flats, to the rear of Forest Way and Harwood/Blaxley respectively. However, the demolishment of the existing dwellings and buying of the land will likely make this economically unviable.												
Action Required / Constraints	None.													
Net Developable Area (hectares)	0.29	Proposed S Density	Site	-	Site	e Yield	6							
Deliverability / De	evelopabi	lity												
Deliverable (1-5 years)														
Developable (6-10 years) Developable														
(11+ years) Not currently developable	$\checkmark$													
Summary		e factors are					The site is considered suitable for limited intensification providing the above factors are considered in the layout and design of any scheme.							



Site Reference		153	Noigh	bourhoo	А	Three Bride	200				
Sile Reference		155	Neigh	bournoo	u	Three Bridg	Jes				
Site Name / Address	96 – 102 North Road										
Existing Land Use (s)	PDL/Gre	PDL/Greenfield - Four large dwelling houses.									
Site Area (Gross hectares)		0.36	0.36 Current Density 11								
Site Suitability	Tree Pro 100 and need to which te signs of on struct	<b>Yes</b> – The site is suitable for development, although the site has Tree Preservation Orders (TPO) in place in the gardens of 98, 100 and 102 along the rear boundary. Proposals for this site will need to be sympathetic to the character of the surrounding area which tends to be large individual plots, although there are some signs of higher densities in the area. The impact of development on structural landscaping along Northgate Avenue would also need to be considered. Site capacity may be limited to around 10									
Site Availability	No – Tł	<b>No</b> – The site is in private ownership and is not currently being promoted by the landowners.									
Site	Uncerta	i <b>n</b> – The via			is u	ncertain and dep	pendent				
Achievability	upon the										
Action Required / Constraints		The site is e. The site m				o and is not c vindfall.	urrently				
Net Developable Area (hectares)	0.36	Proposed Density	Site	25	Site	e Yield	10				
Deliverability / De	evelopabi	ility									
Deliverable (1-5 years)											
Developable (6-10 years)											
Developable (11+ years)											
Not currently developable	$\checkmark$										
Summary	constrai		te but i			ification. There be too small to p					



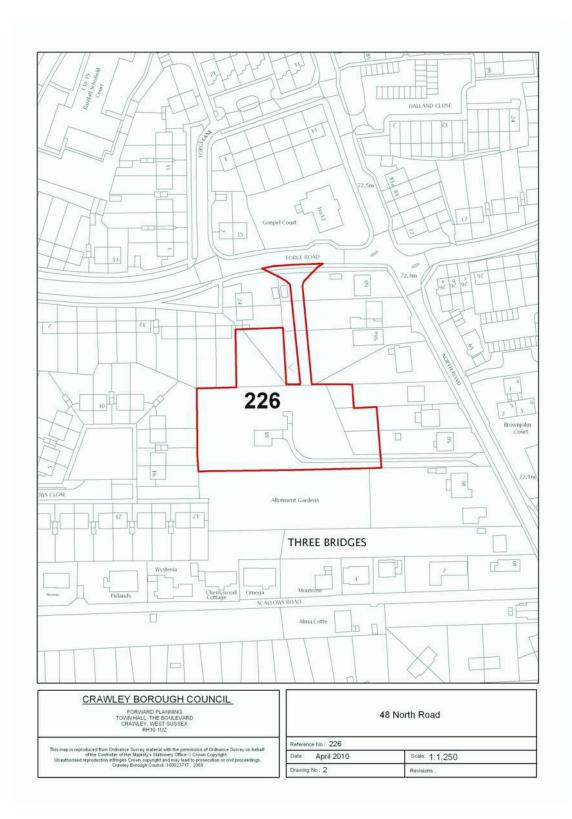
Site Reference		169	Neigh	bourhoo	d	Southgat	e				
Site Name / Address	46 – 48	46 – 48 Goffs Park Road									
Existing Land Use (s)	PDL/Gre	PDL/Greenfield - Modern office block and residential property.									
Site Area (Gross hectares)	(	0.28 Current Density -									
Site Suitability	residenti Preserva need to scheme Tower it consider trees an the impa planning both pro	<b>Yes</b> – The site is located within the Built-Up Area Boundary in a residential neighbourhood. There are a number of Tree Preservation Orders on the site and on adjacent land. These will need to be considered in terms of the layout and design of any scheme and are likely to constrain the capacity of the site. Goffs Tower itself is a locally listed building. The main issues to be considered in developing this site is the impact on the protected trees and landscaping, relationship with adjoining properties and the impact on the character and appearance of Goffs Tower. A planning application (CR/2007/0030/FUL) for the demolition of both properties and erection of 27 flats was refused in February 2007. It is considered that site potential may be limited to around									
Site Availability	<b>No</b> – Th years ar	<b>No</b> – The site has been promoted by the landowners in recent years and it is assumed that the site could be made available in an improved economic environment.									
Site Achievability	<b>Yes</b> – th are no m	e site is loca arket constr	ated in a aints lin	a desirabl	level						
Action Required / Constraints	providing redevelo flats with consider	It is considered that the site could come forward as a windfall site providing the landowner actively promotes the site for redevelopment. The potential to convert Goffs Tower to provide flats with the addition of a single storey extension should be considered. This would prevent the loss of the locally listed building which provides a prominent local landmark within a									
Net Developable Area (hectares)	0.28	Proposed Density	Site	40	Site	e Yield	10				
Deliverability / Developability											
Deliverable (1-5 years) Developable											
(6-10 years) Developable											
(11+ years) Not currently developable	$\checkmark$										
Summary						as a developm rable/developab					



Site Reference		170	Neigh	bourhoo	d	Pound Hi	II			
Site Name / Address	31 and 33 Blackwater Lane									
Existing Land Use (s)	Greenfield - Two large detached dwelling houses.									
Site Area (Gross hectares)	0.53 <b>Current Density</b> 4 dwellings / hectare									
Site Suitability	neighbo Characte density, to seve (CR/200 main iss impact o adjoining	<b>Yes</b> – The site is located within the Built-Up Area in a residential neighbourhood. The site falls within an Area of Special Local Character, identified for its particular character in terms of density, landscaping and appearance. The site has been subject to several planning applications that have been refused (CR/2006/0785 and CR/2005/0471) and upheld on appeal. The main issues to be considered when developing this site are the impact on protected trees and landscaping, the relationship with adjoining properties and the impact on the character and appearance of the Area of Special Local Character.								
Site Availability	<b>Yes</b> – b reasona readily b	ased upon the ble to assum ble developed	ne prev e the s if planr	ious plan ite could l iing perm	ning beco issic	y history of the s ome available an on were granted.	d could			
Site Achievability	characte					neme which response mental Quality w				
Action Required / Constraints						cheme in terms c adjoining neighb				
Net Developable Area (hectares)	0.13	Proposed S Density	Site	15	Sit	e Yield	8			
Deliverability / De	Deliverability / Developability									
Deliverable (1-5 years)										
Developable (6-10 years)										
Developable (11+ years)										
Not currently developable	$\checkmark$									
Summary	achievin preserve	The intensification of this site may prove difficult in terms of achieving a scheme which is financially viable given the need to preserve the character and appearance of the Area of Special Local Character								



Site Reference		187	Neigh	bourhood	Ч	Three Bridg	201			
Site Kelerence		107	Neigh	bournood	u	Thee bha	jes			
Site Name / Address	56-60 N	6-60 North Road								
Existing Land Use (s)	Four res	Four residential properties and associated curtilage.								
Site Area (Gross hectares)	(	.85 <b>Current Density</b> 5 dwellings per hectare								
Site Suitability	planning this perr applicati because potentia resident planning No's 56a for sim dismisse	<b>Yes</b> – In principle, the site is suitable for development. Outline planning permission was granted in 2005 for 26 units, however, this permission has now lapsed (CR/2005/0254/OUT). A planning application (CR/2004/0040) for 23 flats was subsequently refused because of the scale and bulk of the proposed scheme and the potential impact on the character of the surrounding area, residential amenity and lack of affordable housing. A subsequent planning application for the erection of 24 flats and 5 dwellings on No's 56a, 58 and 60 North Road was refused in September 2009 for similar reasons (CR/2009/0131/FUL) and subsequently dismissed on appeal. However, subject to the resolution of these								
Site Availability	Yes – T	issues, the site offers scope for intensification. <b>Yes</b> – The site has been bought by a developer and the dwellings are currently rented.								
Site Achievability Action Required / Constraints	the deve None. T the Loca windfall	elopment of the he site is no al Plan as a k site. Given th	nis site. t of a s Key Hou ne plani	ufficient s Ising site, hing histor	ize f but ry fo	s that are likely for progression may come forwa r this site, the si negotiation to	through ard as a ite yield			
	developi area.	ment was o	f a syr	npathetic	sca	le for the surro	ounding			
Net Developable Area (hectares)	0.85	Proposed S Density	Site	23	Site	e Yield	20			
Deliverability / Developability										
Deliverable (1-5 years)										
Developable (6-10 years)										
Developable (11+ years)										
Not currently developable	$\checkmark$									
Summary	further w	Although in principle, the site is suitable for new development; further work is required to ensure an appropriate scale for the site is achieved.								



Site Reference		226	Neigh	bourhoo	bd	Three Bride	ges			
Site Name / Address	48 North Road and land to north and east									
Existing Land Use (s)	Residential property and adjoining garden land.									
Site Area (Gross hectares)	0.39 Current Density 2.6 / hectare									
Site Suitability	resident The lar compret planning and CR and hou first ap overdev the char The sec	<b>Yes</b> – the site is located within the Built-Up Area Boundary in a residential neighbourhood close to Three Bridges Rail Station. The land might be suitable for development as part of a comprehensive scheme encompassing adjoining land. Two planning applications have been submitted (CR/2009/0524/FUL and CR/2010/0042/FUL) seeking permission for 23 units (flats and houses) in conjunction with land to the east and north. The first application was recommended for refusal due to overdevelopment, the impact on adjoining properties, trees and the character of the area and was withdrawn prior to committee. The second application was also recommended for refusal and								
Site Availability	Yes - th planning	was subsequently withdrawn from the committee. <b>Yes</b> - the site has been promoted by the landowner through the planning application process (in conjunction with adjoining land) and is therefore assumed to be available for development.								
Site Achievability	neighbo	<b>Yes -</b> the site is located within a popular residential neighbourhood and is considered to be achievable should consent be granted.								
Action Required / Constraints		•				o be submitted previous applica				
Net Developable Area (hectares)	0.39	Proposed Density	Site	50	Sit	e Yield	20			
Deliverability / De	Deliverability / Developability									
Deliverable (1-5 years)										
Developable (6-10 years)										
Developable (11+ years) Not currently										
developable Summary	The site is not considered as a suitable housing site by itself and would need to be promoted as part of a larger housing scheme incorporating adjoining land.									



					_					
Site Reference		258	Neigh	bourhoo	d	Three Bridg	ges			
Site Name /	EDF Site, Russell Way									
Address	· · ·									
Existing Land	PDL - Vacant industrial site									
Use (s)										
Site Area										
(Gross	(	0.49	Curre	nt Densit	y	-				
hectares)					-					
Site Suitability	Yes - Th	ne site forms	previou	sly devel	ope	d land within the	built-up			
						nployment Area, a				
						n the Submissio				
						ntial developme				
						ice was establis				
			•			the adjacent land				
						3/FUL for extend	0			
						n to erect 270 res				
		•••				awn by the ap	•			
		•	•	• • •		on (CR/2012/033	,			
				•		ding to be utilise	a as a			
Site Availability		as permitted i				wner, but it appe	are that			
Sile Availability										
		the previous use of the site, as an office, is now the priority of the landowner.								
Site		-	nnear t			riding constraints	s which			
Achievability						d for housing. He				
Admovability						urbishment of th				
		n that this is	•				• • • • • • • •			
Action Required		er action is re	1							
/ Constraints										
Net		Drepeed	Site	61						
Developable	0.49	Proposed S Density	Sile	d/ha	Sit	e Yield	30			
Area (hectares)		Density		u/na						
Deliverability / De	evelopabi	lity								
Deliverable										
(1-5 years)										
Developable										
(6-10 years)										
Developable										
(11+ years)										
Not currently										
developable	The''		م برم جا	ultable (	<b>o</b> r		on 11			
Summary						housing; howev				
						shment of the off				
			sidentia	ii ueveiop	mer	nt is unlikely in th	ie snort			
	to medium term.									