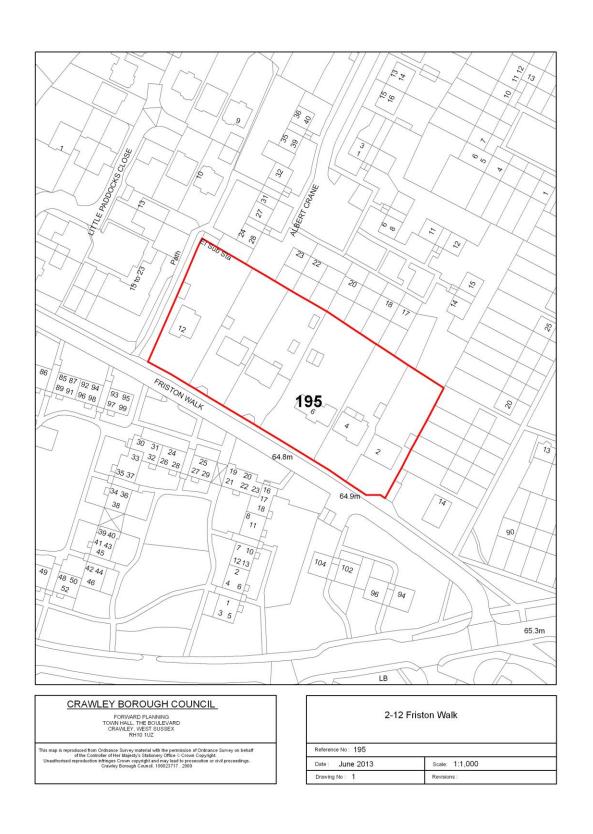
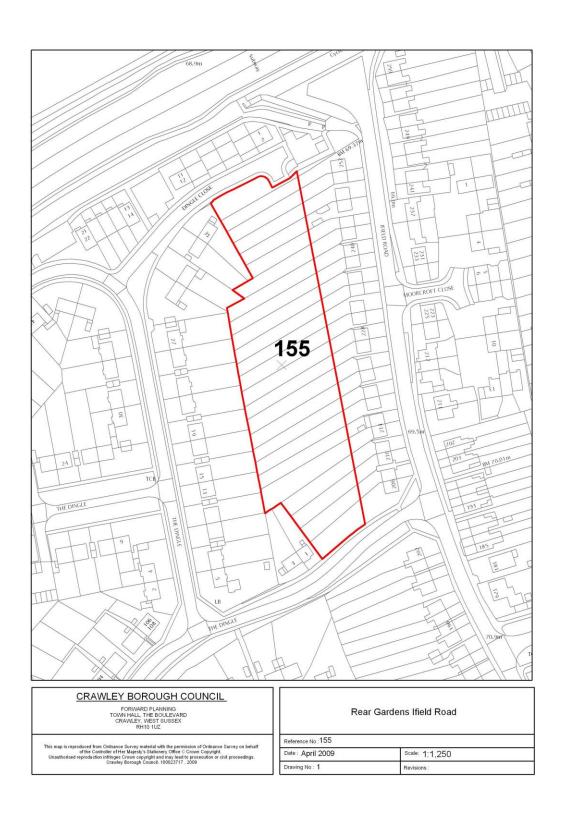
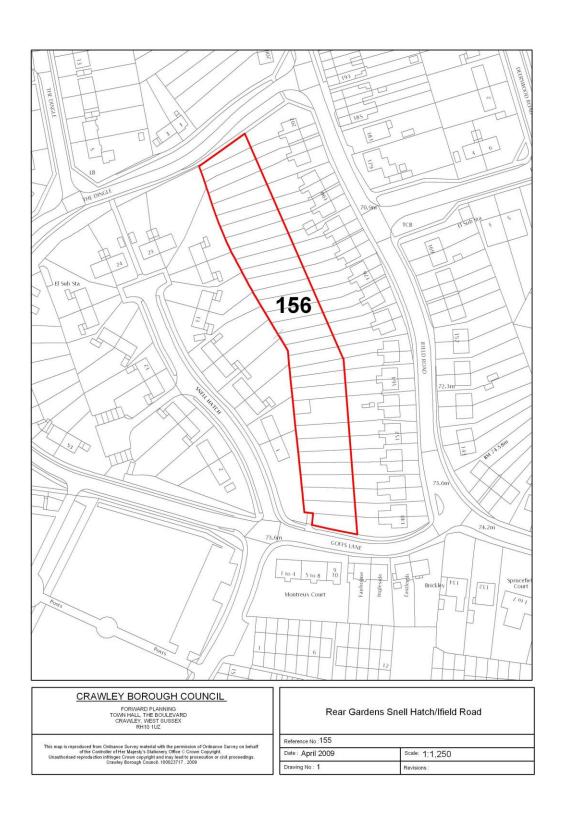
## H) Suitable sites that are developable Years 6-10, 2020-2025



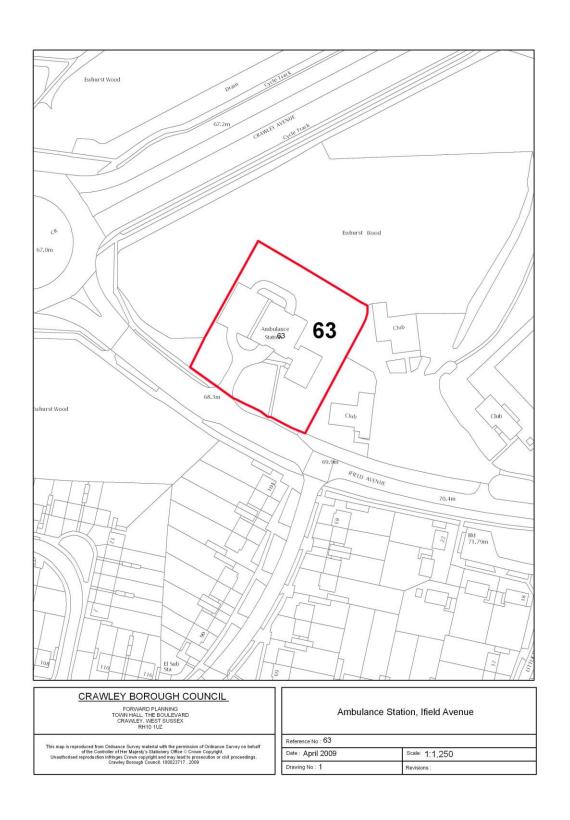
Site Refe	Site Reference				195			Neiç	ghbo	urho	od	Ifield					
Site Name / Address 2 – 12 Friston Walk																	
PDL Gree	./ enfie	ld	F	PDL/C	Greer	nfield	1	Net D	welli	ngs				15			
	sting d Us	e (s)	Residential properties and gardens. (PDL/Greenfield)														
Site Area (Gross hectares)					0.53			Cur	rent l	Dens	ity	12 dwellings per hectare					
Site Ava Site Ach	abili	lity	whi der 58 leve (CF of c dec Yes thro	Yes – The site may be suitable for intensification providing a scheme which respects the character of the surrounding area with regards to density, layout and form, can be achieved. A planning application for 58 flats (CR/2008/0518/OUT) was refused due to an inappropriate level of development. A subsequent planning application for 56 flats (CR/2009/0182/OUT) was also refused due to an inappropriate scale of development and provision of just 19% affordable housing. The decision was appealed and then later dismissed.  Yes – The site is available and the site is being actively progressed through the planning process.  Yes – There are few reasons why this site would not be viable for intensification.													
	ion Juired Istrai		<b>Yes -</b> The council will have to re-enter into dialogue with the landowners to progress a scheme and submit a planning application.														
Pha	sing	for D	evel	opme	ent			ı		ı	ı	ı	ı	ı	ı		
12/13	13/14	14/15	15/16	16/17	17/18	18/19	19/20	20/21	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	
Sun	nmar	y	sati	This site represents an opportunity for intensification subject to a satisfactory highways situation and sympathetic scale and bulk. The timescale for development is scheduled for the 6-10 year period.													



Site	Refe	erenc	e	155 <b>Neighbourhood</b>							West Green						
	Nam ress			Dingle Close/Ifield Road, Rear Gardens													
Exis Use	_	Land	k	Greenfield - Residential gardens													
(Gro	Area oss tares			0.7 Current Density							-						
Site	Suit	abilit	y	Yes – In principle the site is suitable for residential development and a similar site was developed on the east side of Ifield Road. The suitability of the site is subject to an appropriate level of development that resolves the access and amenity issues that would result from such a development. There are also a number of trees on site that would require assessment for their amenity													
Site	Ava	ilabil	ity	value.  No - The site has not been promoted by the council as the landowner and is not currently available.													
Acti Req	ieval			Yes – On the basis that a similar scheme, opposite the site was achievable, it is expected that this site would also be achievable.  Pre-application discussions should focus on site layout, design, parking and the impact on adjoining properties. Dialogue should also be established with West Sussex County Council regarding													
Pha	sing	for D	)eve	the suitability of access off The Dingle and/or Dingle Close.													
12/13	13/14	14/15	15/16	16/17	17/18	18/19	19/20	20/21	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	
								18									
	elopa a (he	able ctare	es)	0.7	Site	Site 26 Si				ite Yield 18							
	nmar		-	The main issue to overcome with this site relates to the narrow shape of the site, access to any new development and the impact that any new development will have on existing properties and trees.													



Site	Refe	erenc	e	156 <b>Neighbourhood</b> West									est Gr	t Green				
	Nam ress			Snell Hatch/Ifield Road, Rear Gardens														
Exis Use	_	Lanc	k	Greenfield - Residential gardens														
(Gro	Area oss tares	-		0.50 Current Density							-							
Site	Suit	abilit	у	<b>Yes</b> – In principle, the site is suitable for small scale residential development. The suitability of the site is subject to an appropriate level of development that resolves the access and amenity issues that would result from such a development. There are also a number of trees on site that would require assessment for their amenity value.														
Site	Ava	ilabil	ity	<b>No</b> – The site has not been promoted by the council as the landowner and is not currently available.														
Site Ach		oility		<b>Yes</b> – On the basis that a similar scheme to the north east of the site was achievable, it is expected that this site would also be achievable.														
	on uired strai			Pre-application discussions should focus on site layout, design, parking and impact on adjoining properties. Dialogue should also be established with West Sussex County Council regarding the suitability of access off The Dingle and/or Goffs Lane.														
Pha	sing	for D	)eve	lopme			1	ı	ı		ı	1				ı		
12/13	13/14	14/15	15/16	16/17	17/18	18/19	19/20	20/21	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29		
								15										
	elopa a (he	able ctare	s)	0.5	0	Propo Dens		Site	Site 30 Si				ite Yield 15					
	nmar		•	The main issue to overcome with this site relates to the narrow shape of the site, access to any new development and the impact that any new development will have on existing properties and trees.														



Site Reference				63 <b>Neighbourhood</b>								West Green					
	Nam Iress			Ambulance Station, Ifield Avenue													
Exis	sting (s)	Land	t	Previously developed land. Ambulance station / public service use.													
(Gro	Area oss tares			0.4 Current Density -													
	Suit		•	Yes – There are a significant number of trees within the site particularly along the frontage and rear. The adjoining woodland is a Site of Nature Conservation Importance (SNCI). The impact of any development on trees within and adjoining the site would need to be considered and this is likely to constrain the site's capacity. Any development is likely to be limited to the footprint of the existing ambulance station although there may be potential for a three storey building providing there is sufficient clearance to the adjoining tree canopies.													
Site	Avai	ilabil	ity	<b>Yes</b> – The landowner is proactively seeking to relocate the ambulance station within Crawley, and subsequently, the site at Ifield Road will become available for residential uses.													
Site Ach	e iieval	oility		<b>Yes</b> – Despite the constraints listed, the site is likely to be achievable. However, the site's availability (and phasing) is likely to be reliant upon a replacement facility.													
	ion Juired Istrai			None. The yield of the site would be subject to a formal assessment of trees.													
Pha	sing	for E	)eve	lopme	ent		1	ı			_	1	_	_	_	ı	
12/13	13/14	14/15	15/16	16/17	17/18	18/19	19/20	20/21	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	
											16						
	elopa a (he		es)	0.4 Proposed Site Density 40							Si	te Yi	eld		16		
Summary				In principle, the site will be suitable for residential development.  The re-provision of the ambulance facility elsewhere will determine the timing of the site's commencement.													