

Reference	Fle003	Settlement:	Fleet Hargate	Phase two SHLAA sites
Address	Land to the south of FI	eet Road, Fleet Hargate		
Site area (Hectares)	1.88 Site capacity at 30 dph:	56 Site capacity at 25 dph:	47 Site capacity at 20 dph:	38 Site capacity from planning
Availability	Is the site available	e? Yes		permissions:
Explanation	Although there is no pl	lanning permission or alloo	ation, there are no know	n legal or ownership problems.
Achievability	Is the site achieva	ble? Yes		
Explanation	low The water and sew by 300 places. If it is al	verage networks require ir located, there is a reasona	nprovements and the secondle ble prospect that it would	re costs are likely to be relatively ondary school requires extending I be developed but owing to the in year 9, and be completed
Assumed delivery rat	Delivered in yrs 1-5: Delivered in yrs 6-10: Delivered in yrs 11-15: Delivered in yrs 16-20 Delivered in yrs 21-25:		16 22	
Suitability	Is the site suitable	? Yes		
	a minor affect on a her location of the access is taken into account, simpact on the suitability in the suitability in the suitability open space, green infrounced to suitable suitabl	ritage asset; a listed milest road and the nature of the so that it is not damaged, the first of the site for developm will not lead to the loss of, astructure or community fisible to Fleet Hargate's exist-up area (defined settlems of a The site is located again proximately half to that shand facilities are potential equire a footway to link to trained by a bend in the ro	one. The impact of the de boundary treatments. As the impact is low. The herient. or place undue burdens of acilities. Sting services and facilities ent limit); st existing development. own on the plan. This is a ly accessible by foot, bicyothe existing network. Visited and a hedge. Little Mar	cle and public transport. The Fleet ibility when crossing Fleet Road
Classification	Deve	elopable (11-15)		
Flood risk	Zone 1 Zone 2 Zone 3a Zone3b	No hazard Low hazard Danger for so Danger for m Danger for all	ost	No Depth  Om to 0.25m  0.25m to 0.50m  0.50m to 1.0m  1.0m to 2.0m  >2.0m

Reference	Fle004	Settlement:	Fleet Hargate	Phase two SHLAA sites				
Address	Land to the east of Hall	Land to the east of Hallgate, Fleet Hargate						
Site area (Hectares)	13.28 Site capacity at 30 dph:	398 Site capacity at 25 dph:	332 Site capacity at 20 dph:	266 Site capacity from planning permissions:				
Availability	Is the site available	Yes Yes		permissions.				
Explanation	Although there is no pla	anning permission or alloc	ation, there are no know	n legal or ownership problems.				
Achievability	Is the site achieval	Yes Yes						
Explanation	high. Nonetheless, if it i		onable prospect that it v	ure costs are likely to be relatively would be developed (assumed to				
Assumed delivery rate	Delivered in yrs 1-5: Delivered in yrs 6-10: Delivered in yrs 11-15: Delivered in yrs 16-20 Delivered in yrs 21-25:		50 216					
Suitability	Is the site suitable?	No						
	INFRASTRUCTURE - it wopen space, green infra LOCATION - It is accessi Hargate's existing built-SITE CHARACTERISTICS is too large for the villar southern boundary. The However, a good relative East Gate and enquiries with Fle009 and the site TRANSPORT - Services a is very large and too fail	will not lead to the loss of, astructure or community failed to Fleet Hargate's existing area (defined settlement - The site is located againgges' needs. Part of the site e owners are agreeable to conship with Fleet Hargate is through the Parish Counce with unidentified owner	or place undue burdens of acilities. Iting services and facilities and limit); at development but does is filled land and the for reduce the site to the tracquires the inclusion of all have not identified the would provide more that y accessible by foot, bicy	land to the north that is against e owner. However, a reduced site n is being sort in Fleet Hargate. Icle and public transport. The site				
Classification  Zone 1 Zone 2 Zone 3 Zone 3	aa	No hazard Low hazard Danger for so Danger for all		No Depth  Om to 0.25m  0.25m to 0.50m  0.50m to 1.0m  1.0m to 2.0m  >2.0m				

Reference	Fle009	Settlement:	Fleet Hargate	Phase two SHLAA sites
Address	Land to the east of Burg	gess Drive, Fleet Hargate	)	
Site area (Hectares)	3.31 Site capacity at 30 dph:	99 Site capacity at 25 dph:	83 Site capacity at 20 dph:	66 Site capacity from planning permissions:
Availability	Is the site available	Yes Yes		permissions.
Explanation	Although there is no pla	anning permission or allo	ocation, there are no knov	vn legal or ownership problems.
Achievability	Is the site achieval	Yes Yes		
Explanation	-	ere is a reasonable prosp		cure costs are likely to be relatively eloped (assumed to begin in year 9,
Assumed delivery rate	Delivered in yrs 1-5: Delivered in yrs 6-10: Delivered in yrs 11-15: Delivered in yrs 16-20 Delivered in yrs 21-25:		50 16	
Suitability	Is the site suitable:	No		
Explanation	Hargate. ENVIRONMENTAL IMPAINFRASTRUCTURE - it wopen space, green infra LOCATION - It is accessionable to be developed with the strength of the services and the services and the services are to be developed with the services and the services are the services and the services are the services ar	ACTS - It is unlikely to havill not lead to the loss of istructure or community ble to Fleet Hargate's exuparea (defined settlem - The site is located againth Fle004 to provide a	ve adverse impacts on nat f, or place undue burdens facilities. disting services and facilities nent limit); nst development and rela suitable context and accessible by foot, bic ghway.	tural, built or heritage assets. on, existing infrastructure, such as es and is located adjacent to Fleet tes well to the village. It would ss. ycle and public transport. The land
Classification	Unde	evelopable		
Flood risk Zone 2 Zone 3 Zone 3	<u>2</u> 3a	No hazard Low hazard Danger for s Danger for n Danger for a	nost	No Depth  0m to 0.25m  0.25m to 0.50m  0.50m to 1.0m  1.0m to 2.0m  >2.0m

Reference	Fle010	Settlement:	Fleet Hargate	Phase two SHLAA sites
Address	Land to the west of Eas	tgate, Fleet Hargate		
Site area (Hectares)	2.78 Site capacity at 30 dph:	83 Site capacity at 25 dph:	70 Site capacity at 20 dph:	56 Site capacity from planning permissions:
Availability	Is the site available	Yes Yes		permissions.
Explanation	Although there is no pla	anning permission or alloca	tion, there are no know	n legal or ownership problems.
Achievability	Is the site achievab	Yes		
Explanation		ere is a reasonable prospe		ure costs are likely to be relatively loped (assumed to begin in year 9,
Assumed delivery rate	Delivered in yrs 1-5: Delivered in yrs 6-10: Delivered in yrs 11-15: Delivered in yrs 16-20 Delivered in yrs 21-25:		50 62	
Suitability	Is the site suitable?	No		
Explanation	Hargate. ENVIRONMENTAL IMPAINFRASTRUCTURE - it wopen space, green infra LOCATION - It is accessified built-site CHARACTERISTICS Another section was secure was deleted. TRANSPORT - Services and However, access onto Educate it is too narrow	ACTS - It is unlikely to have will not lead to the loss of, of structure or community father ble to Fleet Hargate's exist up area (defined settlemental and facilities are potentially east Gate is not available and	adverse impacts on nat or place undue burdens cilities. ing services and facilitie at limit); t existing development and add did not relate well to accessible by foot, bicand the alternative onto	ural, built or heritage assets. on, existing infrastructure, such as as and is located adjacent to Fleet and relates well to the village. it and with the agreement of the ycle and public transport. Hocklesgate is not suitable ing garden from frontage property.
Classification	Unde	velopable		
Flood risk  Zone 1 Zone 2 Zone 3 Zone 3k	a	No hazard Low hazard Danger for son Danger for mo Danger for all		No Depth  Om to 0.25m  0.25m to 0.50m  0.50m to 1.0m  1.0m to 2.0m  >2.0m

Reference	Fle011	Settlement:	Fleet Hargate	Phase two SHLAA sites
Address	Land to the west of Wa	ashway Road, Fleet Hargat	2	
Site area (Hectares)	1.94 Site capacity at 30 dph:	58 Site capacity at 25 dph:	48 Site capacity at 20 dph:	39 Site capacity from planning permissions:
Availability	Is the site available	Yes		permissions.
Explanation	Although there is no pl	anning permission or alloc	ation, there are no kno	wn legal or ownership problems.
Achievability	Is the site achieva	Yes		
Explanation	although flood mitigat		llocated, there is a reas	ture costs are likely to be low, onable prospect that it would be 5).
Assumed delivery rate	Delivered in yrs 1-5: Delivered in yrs 6-10: Delivered in yrs 11-15: Delivered in yrs 16-20 Delivered in yrs 21-25:		24 15	
Suitability	Is the site suitable	? No		
Explanation	Hargate. ENVIRONMENTAL IMP INFRASTRUCTURE - it v open space, green infra LOCATION - It is access Hargate's existing built SITE CHARACTERISTICS is to the west of the B1 may impact on the am ground. TRANSPORT - Services Vehicular access to the Develoment would also	ACTS - It is unlikely to have will not lead to the loss of, astructure or community facible to Fleet Hargate's exist-up area (defined settleme 5 - The site is highly visible a 1.515. Its development wou enities that would be enjoy and facilities are potentiall	adverse impacts on na or place undue burdens accilities. ting services and faciliti nt limit); and poorly related to th Id harm the area's char wed by new dwellings or y accessible by foot, bio ntial visibility splays due	e to the alignment of the B1515.
Classification  Zone Zone Zone Zone	1 2	No hazard Low hazard Danger for so	ne	No Depth 0m to 0.25m 0.25m to 0.50m
Zone		Danger for mo Danger for all		0.50m to 1.0m 1.0m to 2.0m >2.0m

Reference	Fle012	Settlement:	Fleet Hargate	Phase two SHLAA sites
Address	Land to the east of Lowg	gate, Fleet Hargate		
Site area (Hectares)	0.36 Site capacity at 30 dph:	Site capacity at 25 dph:	9 Site capacity at 20 dph:	7 Site capacity from planning
Availability	Is the site available	Yes		permissions:
ixplanation	Although there is no plan	nning permission or alloc	ation, there are no know	n legal or ownership problems.
Achievability	Is the site achievable	Yes		
Explanation	<b>」                                    </b>	onable prospect that it v		osts are likely to be low. If it is med to begin in year 7, and be
Assumed delivery rate	Delivered in yrs 1-5: Delivered in yrs 6-10: Delivered in yrs 11-15: Delivered in yrs 16-20 Delivered in yrs 21-25:		7	
Suitability	Is the site suitable?	Yes		
	some large trees on the listed. Any impacts on na INFRASTRUCTURE - it wi open space, green infras LOCATION - It is accessib Hargate's existing built-u SITE CHARACTERISTICS - building. There are also dwellings that the site care	Low Gate frontage which atural, built or heritage a ll not lead to the loss of, tructure or community fole to Fleet Hargate's exist parea (defined settlement of the site is within the column some large trees on the land hold; less than the 7 it and facilities are potential	n are in the Conservation assets should be prevented or place undue burdens cacilities. It in services and facilities ent limit); asservation area and is withoughter these asservations area. These asservations area.	t and heritage assets. There are Area. Fleet House is Grade 2 d by careful design and layout. on, existing infrastructure, such as and is located within Fleet hin the grounds of a listed all restrict the number of cle and public transport.
Classification	Devel	opable (06-10)		
Flood risk Zon Zon Zon	e 2 e 3a	No hazard Low hazard Danger for so Danger for mo Danger for all		No Depth Om to 0.25m 0.25m to 0.50m 0.50m to 1.0m 1.0m to 2.0m >2.0m

Reference	Fle017	Settlement:	Fleet Hargate	Phase two SHLAA sites			
Address	Land to the north of Ol	d Main Road, Fleet Harga	te				
Site area (Hectares)	0.47 Site capacity at 30 dph:	14 Site capacity at 25 dph:	12 Site capacity at 20 dph:	9 Site capacity from planning permissions:			
Availability	Is the site available	Yes					
Explanation	There is planning permission for a single dwelling and garage (H05-0863-13) on the frontage of the site.						
Achievability	Is the site achieval	Yes					
Explanation		sonable prospect that it		osts are likely to be low. If it is med to begin in year 7, and be			
Assumed delivery rate	Delivered in yrs 1-5: Delivered in yrs 6-10: Delivered in yrs 11-15: Delivered in yrs 16-20 Delivered in yrs 21-25:		9				
Suitability	Is the site suitable?	Yes					
Explanation	Hargate. ENVIRONMENTAL IMPA within the Conservation envelope and conservation feature of the Fleet Road by a Heritage Impact As address its impact on the Annual appearance of the INFRASTRUCTURE - it wopen space, green infrat LOCATION - It is accessionable to the site. However, it	ACTS - It is unlikely to have a area and is located in the tion area coincide along and frontage at this location area coincide along and frontage at this location area. The historic townscape how conservation area. We will not lead to the loss of a structure or community able to Fleet Hargate's exist area (defined settlem area (defined settlem area area on the front of is understood this may not and facilities are potential	e adverse impacts on nature historic core of the village the rear boundary of the sign. Any development proposed to with the proposal would pressor place undue burdens of facilities. Sting services and facilities ent limit); In the conservation area. Plif the site which will restrict	te. Backland development is a osal would need to be informed erve and enhance the character n, existing infrastructure, such as and is located within Fleet anning permission has been t or prevent further development			
Classification	Deve	lopable (06-10)					
Flood risk  Zone 1 Zone 2 Zone 3 Zone 3	a a	No hazard Low hazard Danger for so Danger for m Danger for al	ost	No Depth  Om to 0.25m  0.25m to 0.50m  0.50m to 1.0m  1.0m to 2.0m  >2.0m			

Reference	Fle019	Settlement:	Fleet Hargate	Phase two SHLAA sites
Address	Land to the north of Fleet F	Road, Fleet Hargate		
Site area (Hectares)	0.42 Site capacity at 30 dph:	Site capacity at 25 dph:	10 Site capacity at 20 dph:	8 Site capacity from planning
Availability	Is the site available?	Yes		permissions:
Explanation	Although there is no planni	ng permission or alloc	ation, there are no known	legal or ownership problems.
Achievability	Is the site achievable?	Yes		
Explanation		able prospect that it w		sts are likely to be low. If it is ned to begin in year 7, and be
Assumed delivery rate	Delivered in yrs 1-5: Delivered in yrs 6-10: Delivered in yrs 11-15: Delivered in yrs 16-20 Delivered in yrs 21-25:		8	
Suitability	Is the site suitable?	No		
	have adverse effects on the which would (in relation to and perceived extent of the INFRASTRUCTURE - it will n LOCATION - it is accessible existing built-up area (defir SITE CHARACTERISTICS - th not previously developed latrees & hedgerow it contain order to access facilities wi	e character and appea the number of dwelling e village's built-up area not lead to the loss of, to Fleet Hargate's exis ned settlement limit); ere are no nearby 'bac and, and has some am ns). It would, howver, thin the village. cilities are potentially create or exacerbate t	rance of the area - it would ges it would deliver) signiful. In or place undue burdens of ting services and facilities, if neighbour' uses & is not enity value (principally as reuire residents to cross the accessible by bicycle, on for affic problems.	or heritage assets, but would d create ribbon development icantly increase the visual impact on, existing infrastructure. and is located adjacent to the agricultural land. However, it is a consequence of the shrubs, he B1515, close to a bend in bot or by public transport, and its
Classification	Undeve	lopable		
I lood Hak	Zone 1 Zone 2 Zone 3a Zone3b	No hazard Low hazard Danger for so Danger for mo Danger for all		No Depth  Om to 0.25m  0.25m to 0.50m  0.50m to 1.0m  1.0m to 2.0m  >2.0m

Reference	Fle020	Settlement:	Fleet Hargate	Phase two SHLAA sites			
Address	Land between Old Main Road and the A17, Fleet Hargate						
Site area (Hectares)	3.07 Site capacity at 30 dph:	92 Site capacity at 25 dph:	77 Site capacity at 20 dph:	61 Site capacity from planning			
Availability	Is the site available	Yes Yes		permissions:			
Explanation	Although there is no pla	anning permission or alloca	tion, there are no known	legal or ownership problems.			
Achievability	Is the site achieval	Yes					
Explanation	moderate. Nonetheless	ues are moderate, and oper , if it is allocated, there is a ear 9, and be completed bef	reasonable prospect that				
Assumed delivery rate	Delivered in yrs 1-5: Delivered in yrs 6-10: Delivered in yrs 11-15: Delivered in yrs 16-20 Delivered in yrs 21-25:		50 11				
Suitability	Is the site suitable?	No					
	area's character & appe & highways. However, building The Laurels is I advises the developme considered there is any INFRASTRUCTURE - will LOCATION - accessible SITE CHARACTERISTICS previously developed la Environmental Health I TRANSPORT - services & Highway Authority com to create a new junctio provided onto the B152 opening onto Old Main visibility splays & is loca site via the junction onto	earance - it does not have a part of the site lies within the coated adjacent to a possibent of the site is likely to have potential mitigation for this not lead to the loss of, nor to existing services, and loce it is not agricultural land, and, and it is adjacent to a popen indicates that its develok facilities are potentially adments that access would not noto Fleet Road, though § 1.5, footways would need to Road does not appear wide	countryside character, & the Fleet Hargate Conservable southern access point. The a very negative effect of its issue. The place undue burdens on, ated adjacent to the built and has little intrinsic amplotential 'bad neighbour' opment will require according the permitted off the Augeometrically it would be the extended to the site of the enough to accommodate air Close. The preferred of 'Broad Lands'.	infrastructureup area; enity value. However, it is not use (the A17 highway). SHDC ustic analysis and treatment. ot or by public transport. The 17 & it would be preferable not possible. If access were to be entrance. The existing field e the junction and the required ption would be to access this			
Classification	Unde	velopable					
Flood risk  Zone 1 Zone 2 Zone 3 Zone 3	a	No hazard Low hazard Danger for som Danger for mos Danger for all		No Depth Om to 0.25m 0.25m to 0.50m 0.50m to 1.0m 1.0m to 2.0m >2.0m			

Reference	Ged010	Settlement:	Fleet Hargate	Phase two SHLAA sites
Address	Land to the east of Top	gate, Fleet Hargate		
Site area (Hectares)	1.87 Site capacity at 30 dph:	56 Site capacity at 25 dph:	47 Site capacity at 20 dph:	37 Site capacity from planning
Availability	Is the site available	Yes		permissions:
Explanation	Although there is no pla	anning permission or alloc	ation, there are no knov	wn legal or ownership problems.
Achievability	Is the site achieval	Yes Yes		
Explanation	although flood mitigati		llocated, there is a reas	ure costs are likely to be low, onable prospect that it would be 5).
Assumed delivery rate	Delivered in yrs 1-5: Delivered in yrs 6-10: Delivered in yrs 11-15: Delivered in yrs 16-20 Delivered in yrs 21-25:		24 13	
Suitability	Is the site suitable	No		
Explanation	Hargate. ENVIRONMENTAL IMPAINFRASTRUCTURE - it wopen space, green infratocation - it is access fleet Hargate's existing SITE CHARACTERISTICS is to the east of Topsgabuilt-up area and would together. TRANSPORT - Services apresent there is inadeq	ACTS - It is unlikely to have vill not lead to the loss of, estructure or community for ible to Fleet Hargate's exist built-up area (defined set - The site is highly visible te. Its development would d harm the area's characte	e adverse impacts on na or place undue burdens acilities. ting services and faciliti tlement limit) by a high and poorly related to th I greatly increase the pe er and begin to join Flee	tural, built or heritage assets. on, existing infrastructure, such as es but is slightly separated from way; e existing built-up area, because it creeived extent of Fleet Hargate's t Hargate and Gedney Church End cycle and public transport but at
Classification	Unde	evelopable		
Zone 2 Zone 3 Zone 3	<u>2</u> 3a	No hazard Low hazard Danger for so Danger for mo Danger for all		No Depth Om to 0.25m 0.25m to 0.50m 0.50m to 1.0m 1.0m to 2.0m >2.0m

Reference	Ged011	Settlement:	Fleet Hargate	Phase two SHLAA sites				
Address	Land to the south of Ol	and to the south of Old Main Road, Fleet Hargate						
Site area (Hectares)	5.8 Site capacity at 30 dph:	174 Site capacity at 25 dph:	145 Site capacity at 20 dph:	116 Site capacity from planning				
Availability	Is the site available	Yes Yes		permissions:				
Explanation	Although there is no pla	anning permission or alloc	ation, there are no know	n legal or ownership problems.				
Achievability	Is the site achieval	Yes Yes						
Explanation		ere is a reasonable prospe		re costs are likely to be relatively oped (assumed to begin in year 9,				
Assumed delivery rate	Delivered in yrs 1-5: Delivered in yrs 6-10: Delivered in yrs 11-15: Delivered in yrs 16-20 Delivered in yrs 21-25:		50 66					
Suitability	Is the site suitable?	No						
	INFRASTRUCTURE - it wopen space, green infra LOCATION - It is access existing built-up area (constructions) so far to the sobuilt-up area and would together. Part of the sit TRANSPORT - Services and However, at present the accommodate the requirements.	rill not lead to the loss of, of structure or community fails to Fleet Hargate's existlefined settlement limit);  - The site is highly visible auth. Its development wou	or place undue burdens of acilities. Iting services and facilities and poorly related to the ld greatly increase the per and begin to join Fleet former dyke. It is accessible by foot, bicy an access and the access	appears too narrow to				
Classification  Zone 1 Zone 2 Zone 3 Zone 3	a	No hazard Low hazard Danger for sor Danger for all		No Depth  Om to 0.25m  0.25m to 0.50m  0.50m to 1.0m  1.0m to 2.0m  >2.0m				

Reference	Ged015	Settlement:	Fleet Hargate	Phase two SHLAA sites
Address	Land at The Beeches, M	Main Road, Fleet Hargate		
Site area (Hectares)	1.68 Site capacity at 30 dph:	50 Site capacity at 25 dph:	42 Site capacity at 20 dph:	34 Site capacity from planning
Availability	Is the site available	Yes Yes		permissions:
Explanation	Although there is no pla	anning permission or alloca	tion, there are no know	wn legal or ownership problems.
Achievability	Is the site achieval	Yes Yes		
Explanation		ere is a reasonable prospe		ure costs are likely to be relatively eloped (assumed to begin in year 8,
Assumed delivery rate	Delivered in yrs 1-5: Delivered in yrs 6-10: Delivered in yrs 11-15: Delivered in yrs 16-20 Delivered in yrs 21-25:		24 10	
Suitability	Is the site suitable	No No		
	INFRASTRUCTURE - it wopen space, green infra LOCATION - It is access Hargate's existing built-SITE CHARACTERISTICS is not adjacent Fleet Hagreatly increase the per They would begin to jo TRANSPORT - Services afrom the A17 would no	will not lead to the loss of, of structure or community far ible to Fleet Hargate's existing area (defined settlement or The site is highly visible a sargate. Its development, also received extent of Fleet Hargane facilities are potentially and facilities are potentially	or place undue burdens cilities. ing services and facilitiont limit); and poorly related to thoong with other submittegate's built-up area and by Church End together	tural, built or heritage assets. on, existing infrastructure, such as es but is not adjacent Fleet e existing built-up area, because it ed and unsubmitted land would I would harm the area's character cycle and public transport. Access
Classification	Unde	evelopable		
Zone 2 Zone 3 Zone 3	<u>2</u> 3a	No hazard Low hazard Danger for son Danger for mo Danger for all		No Depth  Om to 0.25m  0.25m to 0.50m  0.50m to 1.0m  1.0m to 2.0m  >2.0m