

Reference	Hob001	Settlement:	Holbeach Drove	Phase two SHLAA sites					
Address	Land to the north of Drove Road, Holbeach Drove								
Site area (Hectares)	0.38 Site capacity at 30 dph:	11 Site capacity at 25 dph:	Site capacity at 20 dph:	8 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 known	legal or ownership problems.					
Achievability	Is the site achievab	Yes							
Explanation		easonable prospect that it		its are likely to be very low. If it immed 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							
Explanation	identification of no new ENVIRONMENTAL IMPA development would no does not have a countrarea. INFRASTRUCTURE - it w LOCATION - it is accessi existing built-up area. SITE CHARACTERISTICS uses. However, it is grant TRANSPORT - it will not accessible by bicycle, or Unsuitable, due to conf	ACTS - it will not have adve t have adverse impacts up yside character, and its dev fill not lead to the loss of, n ble to Holbeach Drove's ex - the site has little intrinsic de 1 agricultural land, & is create or exacerbate traff in foot or by public transport lict with the emerging Plan	rse impacts on natural or on the character and appeared on the character and appeared on the character and cause litter place undue burdens of the character and facilities amenity value, & there are not previously developed ic problems, and services rt.	heritage assets, & its sarance of the area - the site tle harm to the character of the en, existing infrastructure. es, & is located adjacent to its re no nearby 'bad neighbour'					
Classification	Unde	velopable							
Flood risk Zone Zone Zone Zone3	2 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					

Reference	Hob012	Settlement:	Holbeach Drove	Phase two SHLAA sites					
Address	Land to the south of Drove Road, Holbeach Drove								
Site area (Hectares)	0.38 Site capacity at 30 dph:	11 Site capacity at 25 dph:	10 Site capacity at 20 dph:	8 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 achievab	Yes							
Explanation		easonable prospect that it v		its are likely to be very low. If it immed 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							
Explanation	identification of no new ENVIRONMENTAL IMPA development would no does not have a country area. INFRASTRUCTURE - it w LOCATION - it is accessi existing built-up area. SITE CHARACTERISTICS uses. However, most of TRANSPORT - it will not accessible by bicycle, or Unsuitable, due to conf	ACTS - it will not have adver t have adverse impacts upo yside character, and its dev vill not lead to the loss of, no ble to Holbeach Drove's exi - the site has little intrinsic the site is grade 1 agriculture create or exacerbate traffin foot or by public transpor lict with the emerging Plan'	rse impacts on natural or on the character and appeal elopment would cause lit or place undue burdens of isting services and facilities amenity value, & there are all land, & is not previous or problems, and services t.	heritage assets, & its parance of the area - the site tle harm to the character of the an, existing infrastructure. Les, & is located adjacent to its are no nearby 'bad neighbour' sly developed.					
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	Hob022	9	Settlement:	Holbeach	Drove	Phase two SHLA	A sites \square
Address	Land to the west of Dog	g Drove,	Holbeach Drove				
Site area (Hectares)	0.39 Site capacity at 30 dph:	12	Site capacity at 25 dph:	10 Site cap at 20 dp	•	Site capacity from planning	
Availability	Is the site available	?	Yes			permissions:	
Explanation	Although there is no pla	inning pe	ermission or allo	ocation, there are	no known leg	al or ownership pro	blems.
Achievability	Is the site achievab	le?	Yes				
Explanation	Good achievability. Valuis allocated, there is a recompleted before year	easonabl					
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				
Explanation	The site would create a identification of no new ENVIRONMENTAL IMPA development would have in this location would a group of dwellings in the INFRASTRUCTURE - it wellocation - it is relative within or adjacent to its SITE CHARACTERISTICS uses. However, the site TRANSPORT - it will not accessible by bicycle, or Unsuitable, due to confand poor location.	r allocati ACTS - alt ve adver ppear un e countr ill not le ely inacce s Holbear - the site is grade create co	ons. chough it will no se impacts upor irelated to the e yside. ad to the loss of essible to Holbe ch Drove's built- e has little intrin 2 agricultural la or exacerbate tra by public trans	It have adverse im the character arexisting settlement, nor place unduction prove's existing area. Sic amenity value and, & is not previaffic problems, are port.	npacts on natured appearance t, and would on the burdens on, ng services and , & there are rously developed services & f	or heritage asset of the area - development	opment congruous ire. located hbour'
Classification	Unde	velop	able				
Flood risk Zone 1 Zone 2 Zone 3 Zone 3	la Ba		No hazard Low hazard Danger for s Danger for n Danger for a	nost	(No Depth Om to 0.25m 0.25m to 0.50m 0.50m to 1.0m 1.0m to 2.0m	