

Reference	Kir011	Settlement:	Kirton Holme	Phase two SHLAA sites		
Address	Land to the south-west of Kirton Holme Road, Kirton Holme					
Site area (Hectares)	0.33 Site capacity at 30 dph:	10 Site capacity at 25 dph:	8 Site capacity at 20 dph:	7 Site capacity from planning		
Availability	Is the site availab	le? Yes		permissions:		
Explanation	Although there is no planning permission or allocation, there are no known legal or ownership problems.					
Achievability	Is the site achieva	able? Yes				
Explanation	Moderate achievability. Values are moderate, but opening-up infrastructure costs are likely to be low, although flood mitigation costs are likely. If it is allocated, there is a reasonable prospect that it would be developed (assumed to begin in year 7, and be completed before year 10).					
Assumed delivery rate	Delivered in yrs 1-5:					
	Delivered in yrs 6-10: Delivered in yrs 11-1		7			
	Delivered in yrs 16-20	D				
	Delivered in yrs 21-2					
Suitability	Is the site suitable	e? No				
	development would h to the existing village incongruous group of INFRASTRUCTURE - it LOCATION - it is less a adjacent to Kirton Ho SITE CHARACTERISTIC However, it is grade 1 TRANSPORT - it will n accessible on foot & b	ave adverse impacts upon & is a visually exposed site, dwellings in the countrysic will not lead to the loss of, accessible to Kirton Holme's lme's existing built-up area CS - the site has no intrinsic agricultural land, and is no ot create or exacerbate tra- by bicycle, & by public trans	the character and appear and its development wo le. nor place undue burdens existing services & facilit amenity value, & there an t previously developed. ffic problems, & services port.	s on, existing infrastructure. ties, & is not located within or re no nearby 'bad neighbour' uses.		
Classification	Unc	levelopable				
Zc	one 1 one 2 one 3a one3b	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		

Deference		Cattlement	Kirton Holmo			
Reference	Kir019	Settlement:	Kirton Holme	Phase two SHLAA sites		
Address	Land to the north of Swineshead Road, Kirton Holme					
Site area (Hectares)	0.39 Site capacity at 30 dph:	12 Site capacity at 25 dph:	10 Site capacity at 20 dph:	8 Site capacity from planning		
Availability	Is the site available	e? Yes		permissions:		
Explanation	Although there is no pl	lanning permission or alloo	cation, there are no know	n legal or ownership problems.		
Achievability	Is the site achieva	ble? Yes				
Explanation	Moderate achievability. Values are moderate, but opening-up infrastructure costs are likely to be very low, although flood mitigation costs are likely. If it is allocated, there is a reasonable prospect that it would be developed (assumed to begin in year 7, and be completed before year 10).					
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	?				
Explanation	of no new allocations. ENVIRONMENTAL IMP development would ha to the existing village & incongruous group of of INFRASTRUCTURE - it v LOCATION - it is less ac adjacent to Kirton Holn SITE CHARACTERISTICS However, it is grade 1 TRANSPORT - it will no accessible on foot & by	ACTS - although it will not ave adverse impacts upon & is a visually exposed site, dwellings in the countrysic will not lead to the loss of, ccessible to Kirton Holme's me's existing built-up area 5 - the site has no intrinsic agricultural land, and is no t create or exacerbate trans y bicycle, & by public trans	have adverse impacts on the character and appear , and its development wo le. nor place undue burdens s existing services & facilit amenity value, & there an of previously developed. ffic problems, & services sport.	Local Plan seeks the identification a natural or heritage assets, its rance of the area - it is unrelated uld create an isolated and s on, existing infrastructure. ties, & is not located within or re no nearby 'bad neighbour' uses. & facilities are potentially dverse environmental impacts,		
Zon		evelopable No hazard Low hazard Danger for so Danger for m	ost	No Depth Om to 0.25m 0.25m to 0.50m 0.50m to 1.0m		
		Danger for al		1.0m to 2.0m >2.0m		

Reference	Swi008	Settlement:	Kirton Holme	Phase two SHLAA sites		
Address	Land off Fenhouses Drove, Kirton Holme					
Site area (Hectares)	0.33 Site capacity at 30 dph:	10 Site capacity at 25 dph:	8 Site capacity at 20 dph:	7 Site capacity from planning		
Availability	Is the site available	Yes		permissions:		
Explanation	Although there is no pla	anning permission or alloo	ation, there are no know	n legal or ownership problems.		
Achievability	Is the site achievat	Yes				
Explanation	Moderate achievability. Values are moderate, but opening-up infrastructure costs are likely to be very low, although flood mitigation costs are likely. If it is allocated, there is a reasonable prospect that it would be developed (assumed to begin in year 7, and be completed before year 10).					
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?	? No				
Explanation	of no new allocations. ENVIRONMENTAL IMPA development would ha to the existing village & incongruous group of d INFRASTRUCTURE - it w LOCATION - it is less act adjacent to Kirton Holn SITE CHARACTERISTICS However, part of the si TRANSPORT - it will not accessible on foot & by	ACTS - although it will not ve adverse impacts upon is a visually exposed site, wellings in the countrysic vill not lead to the loss of, cessible to Kirton Holme's he's existing built-up area - the site has no intrinsic te is grade 1 agricultural I create or exacerbate tra- bicycle, & by public trans	have adverse impacts on the character and appear and its development wo e. nor place undue burdens existing services & facilit amenity value, & there an and, and none of it is pre- ffic problems, & services port.	Local Plan seeks the identification a natural or heritage assets, its rance of the area - it is unrelated uld create an isolated and s on, existing infrastructure. ties, & is not located within or re no nearby 'bad neighbour' uses. viously developed. & facilities are potentially dverse environmental impacts,		
Zor	Unde ne 1 ne 2 ne 3a ne3b	Evelopable 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		