

Reference	Hol001	Settlement:	Holland Fen	Phase two SHLAA sites				
Address	Land to the south of Pa	rsons Drove, Holland Fen						
Site area (Hectares)	0.99 Site capacity at 30 dph:	30 Site capacity at 25 dph:	25 Site capacity at 20 dph:	20 Site capacity from planning permissions:				
Availability	Is the site available	Yes Yes		permissions				
Explanation	Although there is no pla	anning permission or alloca	ation, there are no knov	wn legal or ownership problems.				
Achievability	Is the site achieval	Yes 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 8, 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:		20					
Suitability	Is the site suitable	No No						
Explanation	of no new allocations. ENVIRONMENTAL IMP/development would hathis location would be of dwellings in the cour INFRASTRUCTURE - it w LOCATION - although it or adjacent to Holland SITE CHARACTERISTICS neighbour ' uses, it is guTRANSPORT - it will not accessible by bicycle, o	ACTS - although it will not leave adverse impacts upon to unrelated to the existing sentryside. It is accessible to Holland Ferens's existing built-up are although the site has little rade 1 agricultural land, & to create or exacerbate traffen foot or by public transports.	ead to the loss of, nor place undue burdens on, existing infrastructure. ssible to Holland Fen's existing services and facilities, it is not located within xisting built-up area. ugh the site has little intrinsic amenity value, & there are no nearby 'bad gricultural land, & is not previously developed. or exacerbate traffic problems, and services & facilities are potentially					
Classification Flood risk Zone 2 Zone 3	1 2 3a	No hazard Low hazard Danger for sor 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	Hol002	Settlement:	Holland Fen	Phase two SHLAA sites			
Address	Land to the east of Kirto	n Drove, Holland Fen					
Site area (Hectares)	0.26 Site capacity at 30 dph:	8 Site capacity at 25 dph:	6 Site capacity at 20 dph:	5 Site capacity from planning			
Availability	Is the site available	? Yes		permissions:			
Explanation	-	nning permission or allocated the site will not be available.		n legal or ownership problems.			
Achievability	Is the site achievab	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:		5				
Suitability	Is the site suitable?	No					
	development would hav isolated from the village settlement. As such it w INFRASTRUCTURE - it wi LOCATION - it is not according adjacent to Holland Fensiste CHARACTERISTICS - neighbour ' uses, it is graTRANSPORT - although i potentially accessible by	re adverse impacts upon the solution of the loss of, resible to Holland Fen's existing built-up area. The loss of, resible to Holland Fen's existing built-up area. The loss of the loss o	ne character and appear opment in this location ongruous group of dwel for place undue burdens isting services and facili e intrinsic amenity value s not previously develop bate traffic problems, a to be accessible on foot	s on, existing infrastructure. ties, and is not located within or e, & there are no nearby 'bad ped. nd services & facilities are			
Classification	Unde	velopable					
Flood risk Zone Zone Zone	e 2 e 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	Hol003	Settlement:	Holland Fen	Phase two SHLAA sites			
Address	Land to the east of North	n Forty Foot Bank, Holland	d Fen				
Site area (Hectares)	0.23 Site capacity at 30 dph:	7 Site capacity at 25 dph:	6 Site capacity at 20 dph:	5 Site capacity from planning			
Availability	Is the site available?	Yes		permissions:			
Explanation	Although there is no plar	nning permission or alloca	tion, there are no know	n legal or ownership problems.			
Achievability	Is the site achievable	e? 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:		5				
Suitability	Is the site suitable?	No					
	development would have isolated from the village' settlement, & would creat INFRASTRUCTURE - it will LOCATION - it is not accessified adjacent to Holland Fense SITE CHARACTERISTICS - neighbour ' uses, it is gratransport - although it potentially accessible by	e adverse impacts upon the solution of the solution of the loss of, reside to Holland Fen's existing built-up area. although the site has little de 1 agricultural land, & it will not create or exacer bicycle, they are unlikely of the solution of the site has little will not create or exacer bicycle, they are unlikely of the solution of the site has little will not create or exacer bicycle, they are unlikely of the solution of the site has little will not create or exacer bicycle, they are unlikely of the site has little will not create or exacer bicycle, they are unlikely of the site has little will not create or exacer bicycle, they are unlikely of the site has little will not create or exacer bicycle, they are unlikely of the site has little will not create or exacer bicycle, they are unlikely of the site has little will not create or exacer bicycle, they are unlikely of the site has little will not create or exacer bicycle, they are unlikely of the site has little will not create or exacer bicycle, they are unlikely of the site has little will not create or exacer bicycle, they are unlikely of the site has little will not create or exacer bicycle, they are unlikely of the site has little will not create or exacer bicycle, they are unlikely of the site has little will not create or exacer bicycle, they are unlikely of the site has little will not create or exacer bicycle will	ne character and appear opment in this location is group of dwellings in the or place undue burdens isting services and facilities intrinsic amenity values not previously developate traffic problems, and to be accessible on foot	on, existing infrastructure. cies, and is not located within or , & there are no nearby 'bad bed. and services & facilities are			
Classification	Undev	velopable					
Flood risk Zone Zone	e 2 e 3a	No hazard Low hazard Danger for son Danger for mo Danger for all		No Depth 0m to 0.25m 0.25m to 0.50m 0.50m to 1.0m 1.0m to 2.0m >2.0m			