

Reference	Fra006	Settlement:	Hubbert's Bridge	Phase two SHLAA sites
Address	Land to the east of Langrick Road, Hubbert's Bridge			
Site area (Hectares)	7.05 Site capacity at 30 dph:	212 Site capacity at 25 dph:	176 Site capacity at 20 dph:	141 Site capacity from planning permissions:
Availability	Is the site available	Yes Yes		
Explanation	Although there is no planning permission or allocation, there are no known legal or ownership problems.			
Achievability	Is the site achieval	Yes Yes		
Explanation	Good achievability. Values are relatively high, and opening-up infrastructure costs are likely to be moderate, 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 9, and be completed before year 15).			
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 91	
Suitability	Is the site suitable	No.		
Explanation	identification of no never ENVIRONMENTAL IMPA development would hat poorly related to the experceived extent of the INFRASTRUCTURE - it was LOCATION - although it within or adjacent to HISITE CHARACTERISTICS However, it is grade 1 at TRANSPORT - it will not accessible on foot & by Unsuitable, due to contain and poor location.	vallocations. ACTS - although it will not ve adverse impacts upon kisting village, and its develouit-up area. vill not lead to the loss of is accessible to Hubbert' ubbert's Bridge's existing - the site has no intrinsic agricultural land, and is not create or exacerbate trabicycle, & by public transficts with the emerging Plansing Pla	the character and appeara elopment would greatly income , nor place undue burdens 's Bridge's existing services ; built-up area. amenity value, & there are of previously developed. offic problems, & services & sport.	natural or heritage assets, its ance of the area - the site is crease the visual impact and on, existing infrastructure. & facilities, it is not located e no nearby 'bad neighbour' uses.
Classification	Unde	evelopable		
Zone Zone Zone Zone Zone Zone Zone Zone	2 3a	No hazard Low hazard Danger for so Danger for m Danger for al	nost	No Depth Om to 0.25m 0.25m to 0.50m 0.50m to 1.0m 1.0m to 2.0m >2.0m