

Reference	Fra012	Settlement:	Frampton West	Phase two SHLAA sites			
Address	Land to the west of Bannisters Lane, Frampton West						
Site area (Hectares)	1.29 Site capacity	39 Site capacity	32 Site capacity	26 Site capacity			
Availability	at 30 dph:	at 25 dph: Yes	at 20 dph:	from planning permissions:			
Explanation	Although there is no planning permission or allocation, there are no known legal or ownership problems.						
Achievability	Is the site achieval	ble? Yes					
Explanation	Good achievability. Values are relatively high, and 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 8, 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:		24 2				
Suitability	Is the site suitable	? No					
Explanation	identification of no never ENVIRONMENTAL IMP. development would no would be slightly out-oo INFRASTRUCTURE - it velocation is access frampton West's existic SITE CHARACTERISTICS neighbour ' uses, it is general TRANSPORT - it will no accessible by bicycle, or	w allocations.  ACTS - it will not have advot have adverse impacts usof-scale with the existing soill not lead to the loss of ible to Frampton West's end built-up area.  I although the site has literade 1 agricultural land alterade 1	ettlement, its relationship, nor place undue burdens existing services and facilitetle intrinsic amenity value and is not previously develoration problems, and service port.	or heritage assets, & its pearance of the area - although it to the village is acceptable. on, existing infrastructure. cies, & is located adjacent to			
Classification	Unde	evelopable					
Flood risk Zone Zone	2 2 3a	No hazard Low hazard Danger for so Danger for m Danger for al	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	Fra013	Settlement:	Frampton West	Phase two SHLAA sites			
Address	Land to the east of Bannisters Lane, Frampton West						
Site area (Hectares)	1.06 Site capacity at 30 dph:	32 Site capacity at 25 dph:	26 Site capacity at 20 dph:	21 Site capacity from planning			
Availability	Is the site available	Yes Yes		permissions:			
Explanation	Although there is no pl	anning permission or alloca	tion, there are no know	vn legal or ownership problems.			
Achievability	Is the site achieval	Yes					
Explanation	although flood mitigati		ocated, there is a reaso	ure costs are likely to be low, onable prospect that it would 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:		21				
Suitability	Is the site suitable	? No					
	development would ha poorly related to the ex and perceived extent of INFRASTRUCTURE - it we LOCATION - although it within or adjacent to Fi SITE CHARACTERISTICS neighbour ' uses, it is go TRANSPORT - it will not accessible by bicycle, or	ACTS - although it will not how adverse impacts upon the kisting settlement, and its done if the village's built-up area. Will not lead to the loss of, not is accessible to Frampton West's existing buit - although the site has little rade 1 agricultural land and to create or exacerbate traffin foot or by public transports.	te character and appear evelopment would sign or place undue burdens West's existing services It-up area. e intrinsic amenity value is not previously develor c problems, and service t.	n natural or heritage assets, its rance of the area - the site is ificantly increase the visual impact on, existing infrastructure. and facilities, it is not located e and there are no nearby 'bad oped. es & facilities are potentially diverse environmental impacts,			
Classification	Unde	evelopable					
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 0m to 0.25m 0.25m to 0.50m 0.50m to 1.0m 1.0m to 2.0m >2.0m			

Reference	Fra016	Settlement:	Frampton West	Phase two SHLAA sites			
Address	Land to the north of Silvertoft Lane, Frampton West						
Site area (Hectares)	1.43 Site capacity at 30 dph:	43 Site capacity at 25 dph:	36 Site capacity at 20 dph:	29 Site capacity from planning permissions:			
Availability	Is the site available?  Yes						
Explanation	Although there is no planning permission or allocation, there are no known legal or ownership problems.						
Achievability	Is the site achieval	Yes					
Explanation	Good achievability. Values are relatively high, and 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 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:		24 5				
Suitability	Is the site suitable	No					
	development would ha unrelated to the existin and incongruous group INFRASTRUCTURE - it w LOCATION - it is relative within or adjacent to FI SITE CHARACTERISTICS neighbour ' uses, it is go TRANSPORT - it will not accessible by bicycle, o	ACTS - although it will no ve adverse impacts upor up settlement and it is vis of dwellings in the coun will not lead to the loss of ely inaccessible to Framp rampton West's existing - although the site has literade 1 agricultural land at create or exacerbate transproach.	the character and appear ually exposed, & its develor tryside.  The place undue burdens ton West's existing service built-up area.  Ittle intrinsic amenity value and is not previously develor affic problems, and service	natural or heritage assets, its rance of the area - the site is opment would create an isolated on, existing infrastructure. es and facilities, & is not located e and there are no nearby 'bad oped. es & facilities are potentially diverse environmental impacts,			
Classification	Unde	evelopable					
Zone Zone Zone Zone Zone Zone Zone Zone	2 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			