

Reference	Gos002	Settlement:	Gosberton Clough/Ris	Phase two SHLAA sites				
Address	Land to the north of Ri	Land to the north of Risegate Road, Gosberton Risegate						
Site area (Hectares)	0.67 Site capacity at 30 dph:	20 Site capacity at 25 dph:	17 Site capacity 13 at 20 dph:	Site capacity from planning permissions:				
Availability	Is the site available	Yes		permissions.				
Explanation	Although there is no pl	anning permissoin or alloc	ation, there are no known leg	al or ownership problems.				
Achievability	Is the site achieval	Yes Yes						
Explanation		easonable prospect that it	ening-up infrastructure costs a would be developed (assume					
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:		12 1					
Suitability	Is the site suitable	? No						
	appearance of the area owing to it being close Scheduled Ancient mor INFRASTRUCTURE - it was open space, green ir LOCATION - It is access adjacent to the existing settlements by car. SITE CHARACTERISTICS have increased freight as a bad neighbour use be acceptable. TRANSPORT - some ser accessed by car. Access	ACTS - it will not have advet as it is behind existing det to Cressy Hall, which is a Grument. Will not lead to the loss of, infrastructure or communitible to Gosberton Risegates built-up area (defined set a The site is located between traffic in the future and so a Contamination will also revices and facilities are pot	een frontage development and the potential for noise disturble to be checked. Visual im entially accessible on foot and die too close to the railway of	existing infrastructure, such cilities and is located will be provided by other d the railway line. This will bance needs to be considered pacts on neighbours would libicycle, but most will be				
Classification	Unde	evelopable						
Zo Zo	ne 1 ne 2 ne 3a ne3b	No hazard Low hazard Danger for son Danger for mo Danger for all	me Cost Co	No Depth Om to 0.25m 0.25m to 0.50m 0.50m to 1.0m 0.0m to 2.0m				

Reference	Gos007	Settlement:	Gosberton Clough/Ris	Phase two SHLAA sites
Address	Land to the north of Sil	tside, Gosberton Clough		
Site area (Hectares)	0.45 Site capacity at 30 dph:	14 Site capacity at 25 dph:	11 Site capacity at 20 dph:	9 Site capacity from planning
Availability	Is the site available	Yes		permissions:
Explanation	Although there is no pla	anning permission or alloca	ation, there are no known I	egal or ownership problems.
Achievability	Is the site achieval	Yes		
Explanation		sonable prospect that it w		ts are likely to be low. If it is ed 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:		9	
Suitability	Is the site suitable?	No No		
	the character and appe INFRASTRUCTURE - it was open space, green in LOCATION - It is close to up area (defined settler SITE CHARACTERISTICS would be acceptable. TRANSPORT - some ser accessed by car.	ACTS - it will not have adve arance of the area as it is vill not lead to the loss of, rifrastructure or community o Gosberton Risegate and ment limit). Most services of The site is located betwe	within existing development or place undue burdens of accilities. Clough school and is locate will be provided by other seen frontage development entially accessible on foot a	n, existing infrastructure, such
Classification	Unde	evelopable		
I lood 115k	Zone 1 Zone 2 Zone 3a Zone3b	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	Gos008	Settlement:	Gosberton Clough/I	Ris Phase two SHLAA sites
Address	Land to the north of Sil	tside, Gosberton Clough		
Site area (Hectares)	6.4 Site capacity at 30 dph:	192 Site capacity at 25 dph:	Site capacity at 20 dph:	128 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 know	n legal or ownership problems.
Achievability	Is the site achieval	Yes Yes		
Explanation	」	ere is a reasonable prospe		ore costs are likely to be relatively oped (assumed to begin in year 9,
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 78	
Suitability	Is the site suitable?	No No		
	have adverse impacts uto the settlement and pINFRASTRUCTURE - it was open space, green in LOCATION - It is isolate up area (defined settler SITE CHARACTERISTICS Visual impacts on the cTRANSPORT - All services	ACTS - it will not have adversion the character and appropriate pointing out into open countill not lead to the loss of, rights of the loss of th	pearance of the area owintryside. The place undue burdens of facilities. The peak Bank and wraps are would be unacceptable mostly from other settle	
Classification	Unde	evelopable		
		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	Gos009	Settlement:	Gosberton Clough/Ris	Phase two SHLAA sites
Address	Land to the south of Clo	ough Road, Gosberton Clou	gh	
Site area (Hectares)	1.6 Site capacity at 30 dph:	48 Site capacity at 25 dph:	40 Site capacity at 20 dph:	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 leg	al or ownership problems.
Achievability	Is the site achieval	yes Yes		
Explanation		ere is a reasonable prospec		osts are likely to be relatively (assumed to begin in year 8,
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 8	
Suitability	Is the site suitable	? No		
	have some impacts upon open countryside. INFRASTRUCTURE - it was open space, green in LOCATION - It is isolate adjoins the existing buit SITE CHARACTERISTICS of the countryside. TRANSPORT - All service feasible- road, footway would not be acceptab	ACTS - it will not have advers on the character and appear will not lead to the loss of, nufrastructure or community d from most facilities in Go lt-up area (defined settleme - The site is located beside es will be accessed by car, row, visibility, street lighting and le.	sberton Risegate and Clough,	existing infrastructure, such , except for the school, and al impacts on the character as. Access into the site is access off Chopdike Drove
Classification	Unde	evelopable		
Tiodd Tisk	Zone 1 Zone 2 Zone 3a Zone3b	No hazard Low hazard Danger for som Danger for mos Danger for all	oe 0 st 0 1	Io Depth Im to 0.25m I.25m to 0.50m I.50m to 1.0m I.0m to 2.0m

Reference	Gos010	Settlement:	Gosberton Clough/Ris	Phase two SHLAA sites		
Address	Land to the east of Beach Lane, Gosberton Clough					
Site area (Hectares)	3.23 Site capacity at 30 dph:	97 Site capacity at 25 dph:	81 Site capacity at 20 dph:	Site capacity from planning permissions:		
Availability	Is the site available	Yes Yes		permissions.		
Explanation	Although there is no pla	anning permission or allocat	tion, there are no known lega	al or ownership problems.		
Achievability	Is the site achieval	Yes Yes				
Explanation	-	ere is a reasonable prospec		ests are likely to be relatively (assumed to begin in year 9,		
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 15			
Suitability	Is the site suitable?	No				
	have adverse impacts uto the settlement and pINFRASTRUCTURE - it was open space, green in LOCATION - It is isolate built-up area (defined sITE CHARACTERISTICS countryside. Visual imp TRANSPORT - All services	ACTS - it will not have adver upon the character and appear pushing out into open count will not lead to the loss of, no ifrastructure or community d from most facilities in Gos ettlement limit). - The site fronts onto Beech acts on the character of the es will be accessed by car, n	or place undue burdens on, e	existing infrastructure, such but adjoins the existing g built form out into the ceptable.		
Classification Zone 1 Zone 2 Zone 3 Zone 3	a	No hazard Low hazard Danger for som Danger for mos Danger for all	e 0 t 0 1	lo Depth m to 0.25m .25m to 0.50m .50m to 1.0m .0m to 2.0m 2.0m		

Reference	Gos013	Settlement:	Gosberton Clough/Ris	Phase two SHLAA sites
Address	Land to the east of Becl	k Bank, Gosberton Clough		
Site area (Hectares)	0.17 Site capacity at 30 dph:	5 Site capacity at 25 dph:	4 Site capacity at 20 dph:	3 Site capacity from planning
Availability	Is the site available	Yes Yes		permissions:
Explanation	Although there is no pla	inning permission or alloca	tion, there are no known l	egal or ownership problems.
Achievability	Is the site achievab	Yes Yes		
Explanation		sonable prospect that it wo	= -	s are likely to be very low.If it is ed 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:		3	
Suitability	Is the site suitable?	No		
	the character and appe INFRASTRUCTURE - it w as open space, green in LOCATION - It is isolated built-up area (defined s SITE CHARACTERISTICS ribbon of development. TRANSPORT - All service	ACTS - it will not have adver arance of the area. will not lead to the loss of, n frastructure or community d from most facilities in Go ettlement limit). - The site fronts onto Beck	or place undue burdens or facilities. sberton Risegate and Cloud Bank and is in the garden of mostly from other settleme	-
Classification	Unde	velopable		
I lood lisk	Zone 1 Zone 2 Zone 3a Zone3b	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	Gos019	Settlement:	Gosberton Clough/Ris	Phase two SHLAA sites
Address	Land to the west of Be	ach Lane, Gosberton Risega	ite	
Site area (Hectares)	0.25 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	e? Yes		permissions:
Explanation	Although there is no pl	lanning permission or alloca	ition, there are no known l	egal or ownership problems.
Achievability	Is the site achieva	ble? Yes		
Explanation	-	asonable prospect that it w		es are likely to be low. If it is ed 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:		5	
Suitability	Is the site suitable	? No		
	there will be adverse in countryside. INFRASTRUCTURE - it was open space, green in LOCATION -It is isolate up area (defined settle SITE CHARACTERISTICS front Clough Road TRANSPORT - All service	ACTS - it will not have advempacts on the character of will not lead to the loss of, refrastructure or community of from most facilities in Goment limit). 5 - The site is overgrown and the session will be accessed by car, flict with the emerging Plan	the area as this site pushes nor place undue burdens or facilities. sberton Risegate and Cloug d faces onto Beech Lane. It mostly from other settleme	n, existing infrastructure, such gh, but adjoins the existing builtis also behind dwellings that
Classification	Unde	evelopable		
Flood risk	Zone 1 Zone 2 Zone 3a Zone3b	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

Address Site area (Hectares)	0.59 Site capacity at 30 dph:	side, Gosberton Clough 18 Site capacity		
Site area (Hectares)	at 30 dph:	18 Site capacity		
		at 25 dph:	15 Site capacity at 20 dph:	from planning
Availability	s the site available	? Yes		permissions:
Explanation	Although there is no pla	nning permission or allocati	on, there are no known lega	l or ownership problems.
Achievability	s the site achievab	Yes		
lo		ere is a reasonable prospect		sts are likely to be relatively (assumed to begin in year 7,
D D	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:	:	12	
Suitability	s the site suitable?	No		
e n b II a L u S fi T	not have adverse impact between existing develor NFRASTRUCTURE - it we as open space, green in OCATION - It is isolated up area (defined settlen SITE CHARACTERISTICS frontage development of TRANSPORT - All services served development he	ACTS - it will not have advers ts upon the character and a popment. ill not lead to the loss of, no frastructure or community for d from most facilities in Gost ment limit). - The site is located on a roa poposite on Silt side.	ppearance of the area owing r place undue burdens on, e acilities. perton Risegate and Clough d frontage and is between e ostly from other settlements	xisting infrastructure, such out adjoins the existing built- xisting buildings. There is s. Siltside is not suitable to
Classification Zone 1 Zone 2 Zone 3a Zone3b	Unde	velopable No hazard Low hazard Danger for some Danger for most Danger for all	0. 0. 0. 1.	o Depth m to 0.25m 25m to 0.50m 50m to 1.0m 0m to 2.0m 2.0m