HELAA Assessment Summary Table - Not Currently Developable - Residential Site

sh W	
Reference 49 segic Allocation Site No	94470 - 106583 o
regic Allocation Site No	0
	0
hbourhood Plan Site No	
	.47ha
Area (ha)	
Developable Area (ha) 2.4	429ha
ility Typologies 2-	-LG75
_	esidential dwelling and gardens. Woods. Access from Copse ane.
ement W	/alberton.
ıl Plan Area Inl	land Arun Area
ting Use Re	esidential
Flores Bu	outside Built-Up Area, Ancient Woodland, Ground Water lood Risk, limited part falls in Flood Zone 2 and 3a, which emains with climate change but does not worsen, HRA suffers (SD10) Singleton and Cocking Tunnels SAC (12000m) overs whole site with recent bat siting's recorded, Within idsey Drainage Catchment, TPO bounds the commitment site of the south
ntial use for evaluation Re	esidential.
70	he site is Outside BUAB and covered by approximately 65- 0% ancient woodland and so would contravene policy and so could not be suitable.
co	he site is that portion that remains of 94 once the existing ommitment has been removed. However as this is a recent mendment there has been no contact over this site and so it unknown if it is available for development.
be ca wo ac plu	ue to the extent of the ancient woodland, along with the site eing within the open countryside and in the Lidsey drainage atchment area and having some flooding issues, these issues ould have to be overcome issues before the site becomes chievable. Further the TPO bounding the neighbouring site lus the woodlands existing designation suggests that the ees would have a high arboricultural and biodiversity value.
co ha	his site has not been directly promoted and due to its constraints would currently contravene policy, which would ave to be strongly overcome before this site could be considered deliverable.
ent Status No	ot Currently Developable

