0	SITE OVERVIEW Amber- significant constraints	
Town	Brixham (Broadsands, Churston & Galmpton NP Area)	
Site Name	Churston Road	
HELAA Reference	21B034	
Approx. yield	10	
21B034 Churston Cross		
Suitable	Rejected in 2013 SHLAA. Grade 2 Agricultural land, GHB recorded flight path. Abutting but not within the AONB. Significant landscape impact identified.	
	Churston Conservation Area.	
	Archaeology: Site is within planned medieval settlement tenement strips. High	
	archaeological potential. Requires pre-determination archaeological evaluation to	
	inform design/layout and archaeological mitigation.	
Available	Would need to check availability. Churston Barony land?	
Achievable	Possible services under the field- would require further investigation. However, the	
	site is likely to be viable subject to this.	
Customer Ref. no.		
Source of Site (call for	Knowledge site	
sites, Local Plan allocation		
etc.).		
Current use	Agricultural (Grade 2)	
Site Description	Field to the south of Ferrers Green Churston and East of Churston Road.	
Total site area (ha)	0.79ha (part of wider field of 2.2ha)	

SUITABILITY ASSESSMENT: STAGE A		
Strategic potential:		
Housing?	Small number of dwellings only.	
Employment?	No	
Other Use?	No	
Biodiversity- Within SAC/SSSI	Greater Horseshoe Bat sustenance zone and flightpath.	
Flood Zone 3b	No (but close to Flood Zone 3)	
Other NPPF Showstoppers (not policy constraints)	No	

Conclusion	Not suitable for development over entire field. A smaller development mirroring
	Ferrers Green to the north may be worth considering.

SUITABILITY ASSESSMENT: STAGE B		
Access	Could be accessed via Churston Road.	
Flood risk, water quality and drainage	Adjacent flood risk area.	
Heritage and Archaeology (including distance from assets).	Churston Conservation Area. Modern enclosures adapting medieval fields.	
Infrastructure	Possible services on site.	
Landscape	Abuts the boundary of the AONB to the east and south. Landscape Character Assessment (2010): Just within 1P South Galmpton and Lupton Rolling Farmland (Highly sensitive). But the site abuts and may have more in common with 2A Level Farmland (Less sensitive).	
Ecology	Greater Horseshoe Bat sustenance zone and flightpath. Likely cirl bunting mitigation would be needed.	
Safety related constraints	No	
Soils (Agricultural Land classification) and contamination	Grade 2 Agricultural land,	
Local Plan	Countryside Area (C1), Outside village envelope, Churston conservation area	
Neighbourhood Plan	Brixham Peninsula Neighbourhood Plan – outside settlement boundary/village envelope. (E2)	
Development progress (where relevant)	No	
Other		
HELAA Panel Summary	Generally supportive of greenfield sites. It was noted that there may be services under the site that have previously prevented development.	
Site potential	Whilst the site has significant constraints, it may be suitable for small "exceptions" type of development, subject to more detailed consideration of site constraints.	

## AVAILABILITY ASSESSMENT

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Reasonable prospect of delivery (timescale):

The achievability of the land would need to be assessed if considered suitable. Proximity to AONB and GHB flightpaths/sustenance zone are significant constraints.

The next 5 years	
A 6-10 year period	10
An 11-15 year period	
Later than 15 years	