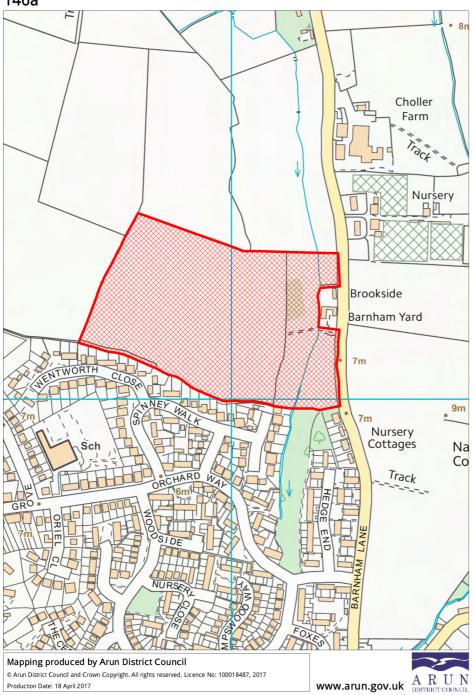
## HELAA Assessment Summary Table - Not Currently Developable - Residential Site

| Reference   | 146A   |
|---|--|
| Site Location                                       | Choller Estate, Land to north and west of Barnham Lane   |
| Parish  | Walberton  |
| Grid Reference                                      | 495972 - 105123  |
| Strategic Allocation Site                           | No   |
| Neighbourhood Plan Site                             | No   |
| Site Area   | 6.9ha  |
| Net Developable Area                                | 4.14ha   |
| Viability Typologies                                | 1-LG150  |
| Description of Site and Existing Use                | Site area made up of an agricultural field with some attractive mature (possibly ancient) trees and other vegetation. Agriculture  |
| Settlement  | Barnham  |
| Local Plan Area                                     | Inland Arun Area   |
| Existing Use  | Other  |
| Constraints   | Within Countryside (policy C SP 1) and Strategic Gap. Also<br>within Lidsey Treatment Catchment, SCA, Ground Water Floor<br>Risk and Flood zones 2, 3a and 3b. Walberton Neighbourhood<br>Plan 2019-31 Policy VE 3 Protection of Trees & Hedgerows;<br>Policy VE 13 2020 Distinctive Views & Vistas and adjacent<br>biodiversity corridor (may be important for foraging e.g. bats)<br>PLEASE NOTE: The climate change 100yr flooding contour<br>affects this site and could potentially reduce the final yield for<br>the site. The final yield will be dependent on sequential and<br>exception tests and other relevant mitigation measures. The<br>yield figure in this report does not reflect the climate change<br>impact and therefore the status of this site reflects the yield<br>using the viability study methodology without the climate<br>change 100yr flooding contour. Should this site be taken<br>forward as an allocation within the development plan, then<br>further assessment will be required to address the climate<br>change impact Large site >0.5 ha within Soft Sand Minerals<br>Safeguarding Area and strategic gap. |
| Potential Use for Evaluation<br>Suitability Summary | ResidentialNot suitable. Outside BUAB contrary to policy C SP1<br>Countryside and is also within a strategic gap although modest<br>scale and configuration may offer scope not to conflict with the<br>purposes gap. Access to Barnham Lane. Climate change<br>impacts approx 10% of site with island effect western flank<br>access. Within Sharp Sand and Gravel Minerals Safeguarding<br>Area. Not included in recently made Walberton Neighbourhood<br>Plan update (NDP2) which includes allocations which meet the<br>housing requirement.   |

| Availability Summary   | The site has previously been promoted in 2021 for 150<br>dwellings commencing in 2024 and completing in 2026. the<br>land is subject to a lease but promoter states ability to provide<br>vacant possession and is therefore considered available. The<br>site has been promoted during the Call For Sites 2023 and   |
|------------------------|---|
|                        | 2024 so is considered available for development.  |
| Achievability Summary  | According to the Arun Local Plan Viability Study 2016 the site is considered to be viable and achievable.   |
| Deliverability Summary | The site has been promoted in the Call For Sites 2024 update<br>process with an update form received. This does not give<br>evidence of trajectory details or timeframes of development at<br>present however the promoters state that this site could come<br>forward with neighbouring site to the west (HELAA ref 19WA1)<br>to form a larger site of up to 300 dwellings. However even with<br>a careful masterplanning approach, a combination of these two<br>sites would likely cause adverse harm to the gap so it is not a<br>suitable location at present and as such is 'Not Currently<br>Developable' status (As at Oct 2024). |
| Current Status         | Not Currently Developable   |



## 146a