CHARLTON NEIGHBOURHOOD PLAN – 2018 to 2029

Site Assessment

Updated November 2019

Introduction

Following the findings of the Housing Needs Assessment produced by AECOM, it was agreed with TVBC that the Neighbourhood Plan would be the most appropriate mechanism to allocation sites for residential development in order to meet the requirements set out.

Process Overview

The Steering group developed criteria for assessing the suitability of sites. This was based on a variety of documents and good practice guides such as 'Site Assessment for Neighbourhood Plans: A toolkit for neighbourhood planners'. It set out that:

"Sites that should be considered include:

- Sites known to the community
- Sites identified by the neighbourhood planning group
- Sites allocated or proposed for allocation in the adopted or emerging development plan. These are usually found in a site allocation document. Also check the evidence base, particularly the Housing Land Availability Assessment (SHLAA/ HELAA) or employment land review for deliverable sites within the neighbourhood plan area.
- Other sites in the area with development potential, e.g. sites that have come forward through a recent Call for Sites or pre-application discussions. This information can be requested from your LPA."

A number of possible sites for residential development around Charlton were identified at the beginning of the process, mainly derived from the 2014 Strategic Housing Land Availability Assessment (SHLAA) and the subsequent SHELAA prepared by Test Valley Borough Council (TVBC). This resulted in a total of 8 sites. There was only one other piece of land within the Parish boundary which could potentially be considered, this was added to the list for assessment.

No call for sites was undertaken due to the recent call for sites undertaken by TVBC (it is recommended that this is undertaken where this was in excess of 3 years ago). No other suitable sites in Charlton were considered as none such existed other than the aforementioned, as such there were no additional sites added.

The criteria chosen reflected both the templates set out in the guides, combined with the vision and objectives of the neighbourhood plan and local and national planning policy.

The sites are required to demonstrate that they are suitable, available, and achievable. The same criteria and scoring method has been used for each site to ensure consistency

However, in order to ensure a separation of the assessment from the drafting of criteria, a separate working group chosen from the residents forum undertook the assessment of site suitability against the criteria.

The working group undertook an initial assessment which eliminated certain sites due to different factors. Other sites included those which had been previously rejected or excluded in the SHLAA/ SHELAA were reassessed in more detail, particularly where there had been a material change in circumstances.

- The land to the south/ south west of SHLAA 149 has not been assessed as it is a Scheduled Ancient Monument or immediately adjacent to it.
- SHLAA 169 has not been assessed as it is a small site which has been the subject of
 planning and prior approval applications for 3 dwellings. Whilst at this point
 approval has not been granted, it is considered likely that prior approval for a
 change of use to residential is probable at some point in the future.
- SHLAA 150 has not been assessed because it has been the subject of a planning application and now been developed.
- SHLAA 032 has not been included as it is being developed as a crematorium.

Methodology

The overleaf site assessment has been made based on the following evaluation, with each criterion explained below. Sites have been scored to summarise the assessment findings. In this instance, each site has been given a 'red-amber-green' traffic light scoring, which indicates:

- where a site performs poorly against the criteria, or there is an insurmountable constraint (red);
- performance is average against the criteria / some constraints but they can be mitigated (amber);
- performs well against the criteria (green).

The sites have then been ranked according to how well they score against the criteria.

Undertaking the evaluation of Site Criteria - how each criterion was evaluated:

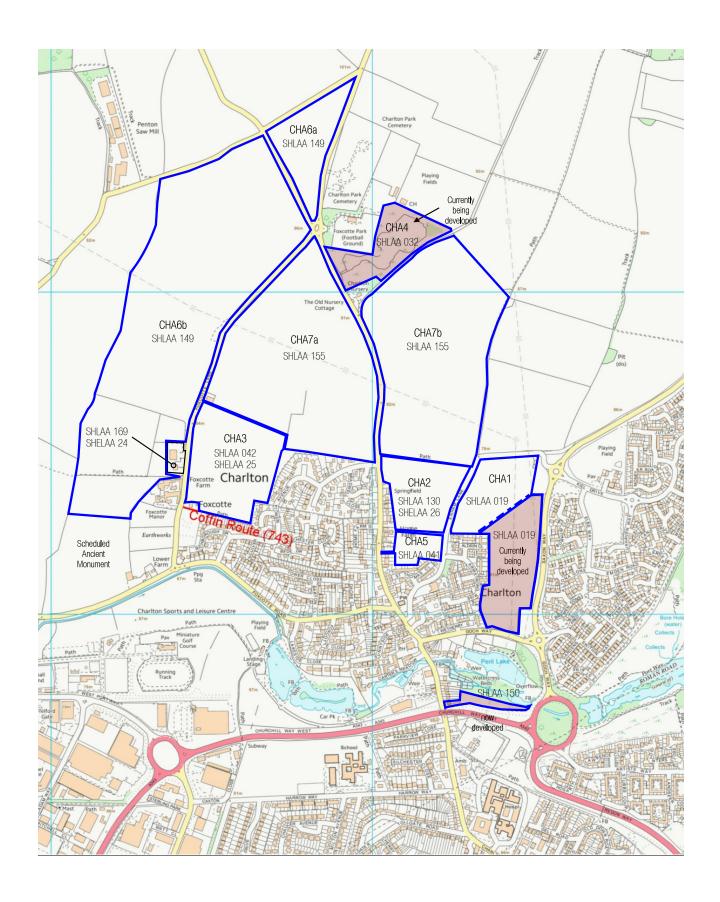
Sustainability Q 1-6

- The first 7 evaluations for each CHAR site (items 1-7) comes directly from the surveys made locally by residents.
- When considering pedestrian distances can use Google maps measuring tool to measure to the centre of the village.
- Generally a "safe" distance of 400m or less is considers good (green), and if 401-800m is considers less good (amber), or if longer or of compromised safety would be poor (red).
- Criteria items A-C relate to information gained from landowners as to their willingness to
 make their land available for alternative use in the Neighbourhood Development Plan. An
 unequivocal yes gives green and unequivocal no gives red.
- Criterion D identifies particular environmental and ecology/wildlife considerations. The
 existence of legally protected species, vegetation etc inc. important hedgerows.
- Criterion E looks at Tree Preservation Orders TPO's in middle of site marked red, but if only
 on border, then amber. None green
- the extent that sites would be 'Greenfield'. A Greenfield site is less desirable (red). Partial previous building even of a stable would indicate amber and full previous building development would indicate green as a fully Brownfield site.
- Criterion F looks at any archaeological interest. Within the site red, adjacent amber, none green
- Criterion G looks at heritage assets. Listed Buildings and their setting. Scheduled Ancient
 Monuments and Locally listed buildings. Within or affecting the setting red, close proximity
 but not harming setting amber, no impact green
- Criterion H looks at agricultural land Any site with any Grade 2 or above land flagged red.
 Grade 3a or b amber or 4 etc/ non-agricultural graded land is flagged green.
- Criterion I considers infrastructure deficiencies notably road capacity and potential requirement for additional services and facilities as a result. Graded on level of impactsignificant, moderate, low to none.
- Criterion J looks at landscape quality long distance impact is flagged red. otherwise green.
- Criterion K looks at flood risk or established drainage problems either on site or risks to adjacent housing etc. Graded on level of impact - significant, moderate, low to none.
- Criterion L considers access to the highway network. Graded on level of suitability width of
 access and visibility appropriate red, satisfactory with mitigation amber, unacceptable red.

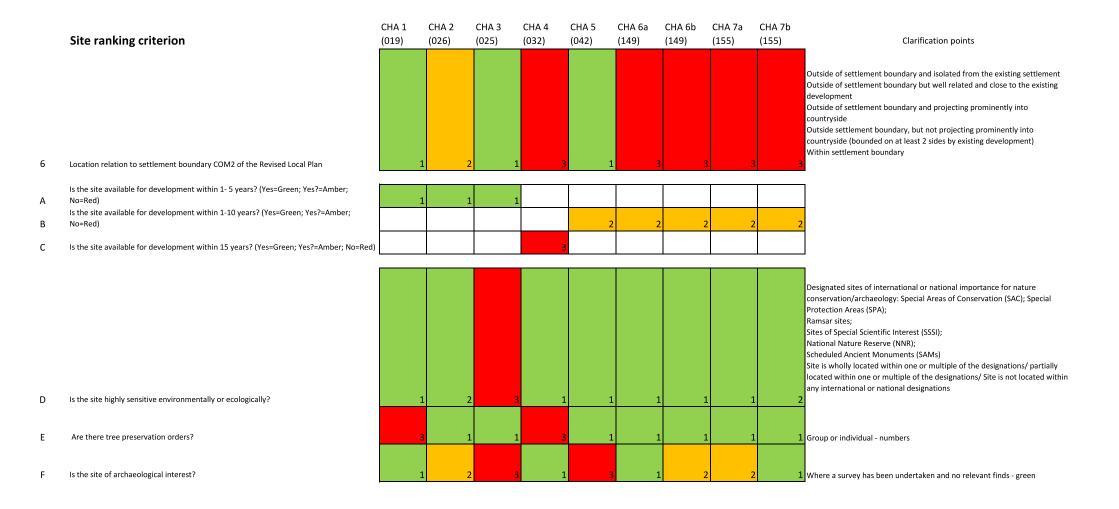
- Criterion M distance to healthcare facilities. pedestrian and bus access is considers. In the
 absence of bus cover, and if safe, a distance of 400m to be considers green, 800m amber and
 longer or less safe routes flagged red. If bus access is good the site is considers green.
- Criterion N specifically considers the walking distance and safety to access regular bus services.
- Criteria O and P considers access to shops and community facilities on the same approach as M above.
- Criterion Q considers walking distances to schools with consideration of safety. Graded on distance and safety.
- Criterion R looks at traffic and parking issues and risks. This included risks of over-spill onroad parking and the extent of consequences.
- Criterion S looks at the extent that a site is already within or continuously next to the built settlement.
- Criterion T looks at natural or existing boundaries to the site and its enclosure.
- Criterion U considers any constraints on the type of housing that a site might take preventing it having a full mix. For example if it is considers to be only able to take low ridged properties etc "Criterion AA considers whether development of a given site could expand Charlton in a way that could set up precedents for further development involving a trend towards merger with another settlement. High risk (red), medium considered amber risk and none green.
- Criterion AB considers whether a site would be in keeping with, or constrained by, the built density and character of its surrounds.
- Criterion AC considers whether the potential development use for a site would be compatible
 with its neighbouring uses, including with reference to open countryside, taking account of
 the quality of trees and hedges on the boundaries.
- Criterion AD considers whether development would support the vitality and viability of the Village Centre and facilities.
- Criterion AE considers if a site is important by way of public access, right of way or recreation facilities or open space.
- Criterion AF gives particular attention to the landscape setting of the village looking in from
 outside, taking due account of topography and green screening. strong impact flagged red,
 moderate amber, little or none green
- Finally AG-AJ look at potential uses for given sites.
- As information, AK-AM give an outline of space requirement for uses other than housing.
 Below the proposal section, the information box shows the full size of sites in hectares and existing use.

LOCATION OF ASSESSED SITES

With relevant SHLAA/SHELAA Nos.



| | Site ranking criterion (Numbers in brackets relate to SHLAA) | CHA 1 (019) | CHA 2 (026) | CHA 3 (025) | CHA 4 (032) | CHA 5 (042) | CHA 6a (149) | CHA 6b (149) | CHA 7a (155) | CHA 7b (155) | Clarification points |
|---|---|----------------|----------------|----------------|----------------|----------------|-----------------|-----------------|-----------------|-----------------|--|
| | Sustainability | | | | | | | | | _ | _ |
| 1 | Views and Setting (Low=Green; Medium=Amber; Red=Sensitive) | | 1 | 2 | 3 | 1 | 1 | 1 | 3 | 3 3 | How important do you think the site is in terms of views of Charlton and the landscape? Low Importance: Likely to be able to accommodate development without harming views and the setting Medium Importance: Some important views but these could be maintained with a well-designed development. Highly Important and Sensitive: Site is very important in village setting and landscape and unable to accommodate development without major harm. |
| 2 | Landesano and Wildlife (Voru volle Groop Detectials Ambor, Consistent Pad) | | 1 | | | 1 | | | 2 | | Site is a designated Local Nature Reserve Site is known to be used by a Protected Species e.g. dormice, bats, great- crested newt, bats Development on this site could have an impact on protected species Site contains habitats or features which may provide wildlife corridors (e.g. hedgerows, watercourses, trees etc) some/all of which would be threatened by development The site has no known or suspected nature conservation value which would preclude development. Site contains habitats or features which may provide wildlife corridors (e.g. hedgerows, watercourses, trees etc) which could be retained |
| 2 | Landscape and Wildlife (Very well=Green; Potential=Amber; Sensitive=Red) | | 1 | 1 | 2 | 1 | 1 | 2 | 2 | 2 2 | |
| 3 | Neighbouring Character and Uses (Improve=Green; Potential=Amber; Harm/Negative=Red) | | 1 | 1 | 2 | 2 | 1 | 3 | 3 | 3 3 | How well do you think development on this site could fit into the neighbouring character? Development could improve character by removing eyesores or creating improved character. Well designed development could fit with neighbouring land uses and the area's character Development of any kind would not fit with, and would harm, character. |
| 4 | Walking and Cycling (Good=Green; Reasonable=Amber; Poor or Very Poor=Red) | | 1 | 1 | 2 | 3 | 1 | 3 | 3 | 3 3 | Walking and Cycling. How well connected is the site to local facilities? Good. Safe unhindered access to a good range of facilities within about 400 metres. Reasonable. Safe, unhindered access to basic facilities within about 800 metres. Poor. Distance, connection and safety issues to limited facilities. Very Poor. Relatively isolated, poor connection and safety |
| 5 | Public Transport (Good=Green; Fair=Amber; Poor=Red) | | 2 | 2 | 3 | 3 | 2 | 3 | 3 | 3 3 | Public Transport. How well connected is the site? Good. Good walking distance to public transport (400 metres). Fair. Good walking distance but accessibility and/or safety Issues. Poor. Distance and poor connections discourages use. |



| | Site ranking criterion | (019) | (026) | (025) | (032) | (042) | (149) | (149) | (155) | (155) | Clarification points |
|---|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|---|
| G | Does the site contain or adjoin any heritage assets? | | L | 2 | 3 | 1 | 2 | 2 | 1 | 1 | Site forms an important part of the setting of a listed building or other heritage asset There is a listed building and/or known historic/archaeological feature on the site The site lies within a designated Historic Park or Garden The site lies within a Conservation Area Desktop There is a listed building and/or known historic/archaeological feature adjacent to the site The site lies adjacent to a Conservation Area Consult Conservation Officer There are no listed buildings or known historic/archaeological features on or adjacent to the site Site forms an important part of the setting of a listed building or other heritage asset There is a listed building and/or known historic/archaeological feature on the site The site lies within a designated Historic Park or Garden The site lies within a Conservation Area Desktop There is a listed building and/or known historic/archaeological feature adjacent to the site The site lies adjacent to a Conservation Area Consult Conservation Officer There are no listed buildings or known historic/archaeological features on or adjacent to the site |
| Н | Is the land graded 3a, or above for agriculture? (Top 1or 2 =Red; 3 =Amber; Lower 4,5 and non-agric =Green) | | 2 | 3 | 2 | 3 | 2 | 3 | 3 | 3 | 3 Lower grade land preferred unless the site can be justified by other means |
| 1 | Does the site have any infrastructure constraints/ deficiencies? | : | ı | 2 | 2 | 1 | 2 | 3 | 3 | 3 | Is the site crossed by overhead power cables and/or underground pipelines and/or other infrastructure |
| J | Is the site particularly sensitive from a landscape standpoint? | í | L | 1 | 2 | 2 | 1 | 2 | 2 | 2 | Site is within the North Wessex Downs Area of Outstanding Natural Beauty Site is prominent in views from the North Wessex Downs AONB Site is within a Local Gap (Policy E3) Site contains trees or woodland subject to Tree Preservation Orders Site contains significant mature trees and hedgerows some/all of which would be threatened by development Site is particularly prominent in key public views (e.g. from Public Rights of Way/street The site provides an area of green space between settlements Site contains significant trees and hedgerows that could absorb a development into the landscape/provide a level of screening Site is a green field, of limited landscape or visual interest |
| | | | | | | | | | | | |

CHA 1 CHA 2 CHA 3 CHA 4 CHA 5 CHA 6a CHA 6b CHA 7a CHA 7b

| | Site ranking criterion | CHA 1 (019) | CHA 2 (026) | CHA 3 (025) | CHA 4 (032) | CHA 5 (042) | CHA 6a (149) | CHA 6b (149) | CHA 7a (155) | CHA 7b (155) | Clarification points |
|---|--|----------------|----------------|----------------|----------------|----------------|-----------------|-----------------|-----------------|-----------------|---|
| К | Is the site free from flood risk? (incl significant surface water drainage problems). | | 1 : | 3 | | | 3 : | 1 | 1 2 | 2 2 | Flood Zone 3 High Surface Water Flood Zone 2 Medium Surface Water Low Surface Water Flood Zone 1 Very Low Surface Water |
| | | | | | | | | | | | Site access would be onto an unclassified road with a speed limit of over 30mph Site has limited road frontage and the creation of a new access may be problematic (e.g. very close to an existing junction/ visibility improvement may require removal of hedgerows/trees) Site has a frontage thought to be capable of safely accommodating a new access road junction and associated visibility onto a road which is suitable and within a 30mph speed limit |
| | Is the site readily accessible to the highway network? | | 1 2 | 2 2 | 2 | | 2 : | 3 | 3 | 3 3 | Site is potentially accessed via an existing, or an extension of a residential Site is more than 800m walking distance (inc) from an existing bus stop Site is between 400m – 800m walking distance (inc) from an existing bus stop |
| М | Are community healthcare facilities reasonably accessible? (incl by bus) | | 1 : | 1 2 | 2 3 | 3 | 1 : | 3 | 3 | 3 | Site is within 400m walking distance (inc) of an existing bus stop |
| N | Is a bus stop reasonably accessible? | | 1 : | L 2 | 2 3 | 3 | 1 : | 3 | 3 3 | 3 3 | Site is more than 800m walking distance from an existing bus stop Site is between 400m – 800m walking distance from an existing bus stop Site is within 400m walking distance of an existing bus stop |
| 0 | Are shops reasonably accessible? (incl by bus) | | 1 : | 1 | 2 3 | 3 | 1 : | 3 : | 3 3 | 3 | Site is more than 800m walking distance (inc) from an existing bus stop Site is between 400m – 800m walking distance (inc) from an existing bus stop Site is within 400m walking distance (inc) of an existing bus stop |
| | | | | | | | | | | | Site is more than 800m walking distance (inc) from an existing bus stop Site is between 400m — 800m walking distance (inc) from an existing bus stop Site is within 400m walking distance (inc) of an existing bus stop |
| P | Are community facilities reasonably accessible? (incl by bus) | | 1 : | | 3 | 3 | 1 | 3 | 3 | 3 | |
| Q | Are local schools reasonably accessible? | | 1 : | 1 2 | 2 3 | 3 | 1 | 3 | 3 | 3 | |
| R | Will the local traffic impact be acceptable? (incl traffic access and overspill parking) On how many sides does the site adjoin existing housing or development? (3or4 sides | | 1 : | 2 2 | 2 2 | 2 | 3 | 3 : | 3 3 | 3 | |
| S | =Green; 1or2 sides =Amber; 0=Red) | | 2 | 2 | 2 | 2 | 1 | 3 | 3 | 3 | |
| Т | Are there natural, or other obvious boundaries to the site? | | 1 : | 2 | 1 | | 2 : | 2 : | 2 2 | 2 1 | |
| U | Can this site take a mixed development of houses? (incl any restraint on ridge-heights) | | 2 | 1 2 | 2 2 | 2 | 1 | 2 | 2 | 2 | |

CHA 1 CHA 2 CHA 3 CHA 4 CHA 5 CHA 6a CHA 6b CHA 7a CHA 7b Site ranking criterion (019)(026)(025)(032)(042)(149)(149)(155)(155)Would development of this site risk a significant trend toward merging with another AA Could development of this site/part site be appropriate in scale and character with the AΒ existing settlement? (incl consideration of adjacent density) AC Is development compatible with existing or proposed neighbouring uses? Would the development support or undermine the vitality and viability of the (village) ΑD centre? Does the site provide publicly accessible open space, green infrastructure, recreation facilities or a public right of way? Landscape Setting: looking from outside (taking account of topography and woodland/hedging) would development have significant adverse impact on surrounding ΑF area? **Key Non-Housing needs** (grassed, informal recreation - no formal pitches)? (Yes=yGreen; Yes?=y?Amber; AG Does site offer particular scope for development of Community/Sports Hall/Changing rooms - with parking and playing fields? (Yes=yGreen; Yes?=y?Amber; No=nRed) Does site offer particular scope for development of schools, shops or healthcare etc facilities? (Yes=yGreen; Yes?=y?Amber; No=nRed) ΑI Strategic: Is site compatible with an appropriate Spatial Vision for the settlement and its built limits? (Green=Yes; Red=No) ΑK ALGross space in hectares of site (per SHLAA) compare to housing need AM Existing use 57 77 56 84 Total Ranking

The Site assessment show that site CHA1 has the most favourable ranking, in excess of the next potential site which is CHA5, followed by site CHA2.

Major issues for CHA1 are TPOs, but these are not insurmountable, agricultural land classification (comparable to Charlton as a whole and the size of the site for further infrastructure.

The issues for CHA5 relate to the access, setting of heritage assets, archaeological interest, agricultural

land classification and surface water flooding, and the size of the site for further infrastructure.

Key factors for CHA2 are access, agricultural land classification (comparable to Charlton as a whole), surface water flooding and the size of the site for further infrastructure.

The previous SHLAA and SHELAA findings for each site have also been assessed and are included overleaf.

Clarification points

The below table identifies potential constraints and the relevant information sources regarding each constraint. The information in this table is used by the Council when assessing site suitability for the SHLAA.

| Factors to be considered | Constraints and sources of information |
|---|--|
| 1. Physical limitations | Access • Planning history Infrastructure • Electricity pylons (Scottish and Southern Electric, Council records) • Highways/Local Road network (Highways Officer & Highways Agency) Ground Water Protection Zone • Environment Agency Flood risk – river and tidal based flooding • Environment Agency Land contamination |
| 2. Potential impacts | Tree Preservation Orders Council records Conservation Areas Council records Listed Buildings Historic England Landscape/ townscape impact Separation of settlement Revised Local Plan policy Character of the area Potential of Archaeological Interest Hampshire County Council Historic parks and gardens Historic England Protected species Natural England Agricultural land quality (Grade 1 to 3a) Council land records Mineral Consultation areas Hampshire County Council |
| 3. Appropriateness and likely market attractiveness for the type of developmer proposed | nt |
| 4. Contribution to regeneration priority areas | There are no identified regeneration priority areas within the Borough |
| 5. Environmental/amenity impacts experienced by would be occupiers and neighbouring residents | Railway line Ordnance survey map Rights of way Hampshire County Council Neighbouring uses |

Council records

| Site | Land at Goch Way, Ch | narlton | Site Reference | 019 |
|------------------------------------|---|---------------------------|---|----------------|
| Site Use | Agricultural land | | Site Area (approx.) | 2.5 ha |
| Availability | | oper and is therefore cor | the western area of the site (2 sidered available. The site is 5 residential dwellings. | |
| Suitability | | owever, the natural lands | he east and west) and offers of scape is valuable as a distinct | |
| Achievability | | idered achievable. The | ese diverted and the developm developers state that the site Iding regulations consent. | |
| Deliverability / Developability | The site is well located to to a sensitive location between | | three sides by built up area. H | lowever, it is |
| Constraints / Actions | Overhead power cables Tree Preservation Orders Sensitive location between | | | |
| Estimated | First 5 years | 5-10 years | 10-15 years | TOTAL |
| Housing Numbers (net) | 85 | • | • | 85 |



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The majority of the site (as shown by the yellow dotted outline) currently under development for 85 dwellings following an appeal APP/C1760/A/14/2222867 granted in 15 May 2015.

The remainder of the site as identified in the SHLAA/ SHELAA however has been assessed for the purposes of this assessment.

The site area available measures 3.6 hectares.

It should also be noted that previous Appeal and Local Plan Inspectors also found that the site as a whole could be developed without undue harm to the landscape setting.

| Site | Land at Charlton Nurse | ery, Charlton | Site Reference | 032 |
|------------------------------------|--|--|---|--------------|
| Site Use | Agricultural land with planni Crematorium | ng permission for | Site Area (approx.) | 4.18 ha |
| Availability | The site is considered available residential development. | able and is being promot | ted by the landowner for low | density |
| Suitability | many protected trees on site (TVN.03232/3) and the land | However, the site has lowner is seeking alternate is next to the football, | d from Charlton by a large op permission for a Crematoriur atives uses for the site as this rugby and archery facilities a | n is |
| Achievabi <mark>l</mark> ity | | viable for development. I | unt of the trees on site, the c It is considered achievable at | |
| Deliverability / Developability | This is a location separated significant separation from t | | with some public transport lin | ks. There is |
| Constraints / Actions | - Separation from Andover - Tree Preservation Orders - Agricultural land quality | | | |
| Estimated | First 5 years | 5-10 years | 10-15 years | TOTAL |
| Housing Numbers (net) | 30 | 5- | | 30 |
| Site Location Pla | n (not to scale) | | | |
| | | | | |
| | | | | |

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Status:

Currently permitted development for crematorium following planning application ref 17/02610/FULLN - now being developed.

| Site | Land at rear of Hatherden Road, Charlton | Site Reference | 041 |
|------------------------------------|---|--|-----------------------------|
| Site Use | Agricultural land | Site Area (approx.) | 1.36 ha |
| Availability | The site is promoted for residential development by to considered available. | he landowner and is therefor | re |
| Suitability | The site is bounded on three sides by development v location and proximity to Andover, Charlton is consid the relative merits of the site compared to others will significant central area of flood zone 3 and Grades 2 | ered a sustainable location. need to be considered. Ther | However, |
| Achievability | The site is promoted and considered achievable. | | |
| Deliverability / Developability | Information has not been provided on expected deliv timeframe. Therefore a site area of 1.36 ha at 40 dwe but reflecting the proximity of Andover) would yield 5. The site is close to the built up area of Charlton and in However, progression of site detail is in its infancy and deliverable in the first 5 years. | ellings per hectare (given the 4 dwellings. s considered suitable for de | rural village velopment. |
| Constraints / Actions | - Landscape impact - Access - Flooding - Potential archaeological interest - Agricultural land quality - Setting of listed buildings | | |



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Appendix 4: Page 39



No current planning applications

Key Concerns:

- The site suffers from surface water flooding and potential mineral extraction constraints.
- Archaeology
- Impact of Public Rights of Way
- Landscape impact to the north
- Access
- Setting of designated heritage assets

| Site | Land to east of Foxcotte La | ne, Charlton | Site Reference | 042 |
|------------------------------------|--|---|--|-----------------------------|
| Site Use | Agricultural land | | Site Area (approx.) | 8.3 ha |
| Availability | The site is promoted for residenti considered available. | al development by | the landowner and is therefor | e |
| Suitability | The site is bounded on two sides the location and proximity to And development may have a landsca | over, Charlton is co | | |
| Achievability | The site is promoted and conside | red achievable. | | |
| Deliverability / Developability | Information has not been provide timeframe. Therefore a site area but reflecting the proximity of And The site is close to the built up ar However, progression of site deta deliverable in the first 5 years. | of 8.3 ha at 40 dwe dover) would yield 3 ea of Charlton and | Illings per hectare (given the r 330 dwellings. is considered suitable for dev | rural village velopment. |
| Constraints / Actions | Landscape impact Impact on Highway network Setting of listed building Agricultural land quality | - Potential | archaeological interest | |
| Estimated | First 5 years | 5-10 years | 10-15 years | TOTAL |



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Previously refused for 202 dwellings under application ref 14/02064/OUTN and appeal withdrawn.

Further application 15/01582/ OUTN for Outline application for residential development of 175 dwellings, highways and associated infrastructure, public open space and landscaping was refused on 4th Dec 2015 for a number of reasons (see decision notice). These included:

- Being an unsustainable form of development within the countryside
- Loss of agricultural land

- Impact on landscape character
- Loss of hedgerow and trees
- Less than substantial harm to the setting of designated heritage assets without sufficient public benefit to outweigh the harm
- Lack of legal agreement to secure the following: highway improvements, affordable housing, public open space improvements, primary school capacity, public art and sustainable drainage measures.

It is considered that little has changed since the previous refusal reasons

| Site | Land at Enham Lane, | Charlton | Site Reference | 130 |
|------------------------------------|--|--|---|-------------------|
| Site Use | Agricultural land | | Site Area (approx.) | 4.06 ha |
| Availability | The site is promoted for reconsidered available. | sidential development by | the landowner and is therefor | re |
| Suitability | perceived gap between An | dover and Charlton and proximity to Andover, Ch | the built up area of Charlton. is split by a significant area of arlton is considered a sustaina area. | flood zone |
| Achievability | The site promotion and size | e means that developme | nt is considered achievable. | |
| Deliverability / Developability | subject to the constraints o separately promoted (Site | f the site listed below. Treference 041) which cou | is considered suitable for de- he land to the south is also be ald be considered as part of a es 2 and 3a agricultural land. | ing |
| Constraints / Actions | Landscape impact Flooding Potential archaeological r Agricultural land quality Mineral consultation area | emains | | Line was a market |
| Estimated Housing | First 5 years | 5-10 years | 10-15 years | TOTAL |



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No current planning applications

Key Concerns:

- The site suffers from surface water flooding and potential mineral extraction constraints.
- Archaeology
- Impact of Public Rights of Way
- Landscape impact to the north
- Potential minerals extraction area

| Site | Land at west of Foxcotte Lane, Charlton | Site Reference | 149 |
|--|--|---|---|
| Site Use | Agricultural land | Site Area (approx.) | 44 ha |
| Availability | The site is promoted for residential development considered available. | t by the landowner and is therefor | ore |
| Suitability | The site is close to the village of Charlton which the location and proximity to Andover. However village and may have a significant impact in the of Charlton and Andover. | , the site is large and separated | from the |
| Achievability | The site promotion and size means that develop | oment is considered achievable. | |
| | | 550000 0000 NG 87000 N | 010.06 |
| | Information has not been provided on expected timeframe. Therefore a site area of 44 ha at 30 services that will be individually required for a d dwellings. Given that the landowner is at the ea development this would be unlikely to be delive extend beyond 15 years. The site would result in development further aw impact on the countryside as it is separated from | dwellings per hectare (given the evelopment of this size) would yi rly stages of investigating the pol rable within 5 years and would be ay from Charlton, and Andover, a | facilities and eld 1320 tential of e likely to |
| Deliverability / Developability Constraints / Actions | timeframe. Therefore a site area of 44 ha at 30 services that will be individually required for a d dwellings. Given that the landowner is at the ea development this would be unlikely to be delive extend beyond 15 years. | dwellings per hectare (given the evelopment of this size) would yi rly stages of investigating the pol rable within 5 years and would be ay from Charlton, and Andover, a | facilities and eld 1320 tential of e likely to |
| Developability Constraints / | timeframe. Therefore a site area of 44 ha at 30 services that will be individually required for a d dwellings. Given that the landowner is at the ea development this would be unlikely to be delive extend beyond 15 years. The site would result in development further aw impact on the countryside as it is separated from a Landscape impact. Potential archaeological interest. Impact on Highway network. Overhead power cables | dwellings per hectare (given the evelopment of this size) would yirly stages of investigating the porable within 5 years and would be ay from Charlton, and Andover, and the built up area. - Setting of listed building | facilities and eld 1320 tential of e likely to |

Site Location Plan (not to scale)



This document forms part of the evidence base for the Revised Local Plan. It provides information on available land, it does not allocate sites for housing. See page 3 of the main report for more information on its status.

Appendix 4: Page 40



Status:

No current planning applications

Key Concerns

- Landscape impact
- Extensive tracts of land which contain valued views
- Impact on the setting of designated heritage assets
- Overhead pylons
- Archaeology
- Potential minerals extraction area

| Site | Land at Foxcotte Mand | or Farm, Charlton | Site Reference | 155 |
|------------------------------------|---|---|--|---------------------------------|
| Site Use | Agricultural land | | Site Area (approx.) | 40 ha |
| Availability | The site is promoted for resconsidered available. | idential development by | the landowner and is therefor | re |
| Suitability | the location and proximity to village and may have a sign | Andover. However, the hificant impact in the cou | onsidered a sustainable local site is large and separated fr ntryside away from the more les 2 and 3a agricultural land. | om the built up area |
| Achievability | | | SHLAA and therefore is not c location be considered favour | |
| Deliverability / Developability | timeframe. Therefore a site dwellings. The site has not site and infancy of proposal completions until after the 5 | area of 40 ha at 30 dwe been promoted for the u is it is unlikely the develo i-10 year period. elopment further away fr | very of housing or an estimate llings per hectare would yield pdate of the SHLAA and given pment would significantly restorm com Charlton, and Andover, as built up area. | 1200 n the size of ult in |
| Constraints / Actions | Landscape impact Flooding Impact on Highway netwo Overhead power cables Impact on existing settlem | - Mineral or - Agriculturi | onsultation area al land quality | |
| Estimated | First 5 years | 5-10 years | 10-15 years | TOTAL |
| Housing Numbers (net) | - | 300* | 600* | 1200*1 |
| | | 2 | Final 300 completed post the 15 | year time period |

Site Location Plan (not to scale)



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Appendix 4: Page 36



Status:

No current planning applications

Key Concerns

- Landscape impact
- Extensive tracts of land which contain valued views
- Impact on the setting of designated heritage assets
- Overhead pylons
- Archaeology
- Potential minerals extraction area

| Site | Land at Foxcotte Lane | , Charlton | Site Reference | 169 |
|------------------------------------|--|--|---|---------------|
| Site Use | Timber fence sales and sto | rage building | Site Area (approx.) | 0.3 ha |
| Availability | The site is promoted for resconsidered available. | sidential development by | the landowner and is therefor | re |
| Suitability | however this is low density | and the site is slightly se a number of facilities wi | to residential development to pparated from the main built u thin the village itself and the la | p area of the |
| Achievability | Services exist on site and of the existing business within | | ed achievable subject to the re | elocation of |
| Deliverability / Developability | The site is available and ac | hievable. | | |
| Constraints / Actions | - Separated from main settl | lement | | |
| Estimated | First 5 years | 5-10 years | 10-15 years | TOTAL |
| Housing Numbers (net) | 10 | - | - | 10 |
| Site Location Pla | n (not to scale) | | | |
| | | | | |
| | | | | |
| 22 | | | | |
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Appendix 4: Page 35



Status:

No current planning applications

Previous applications withdrawn

17/02474/PDPN & 17/02467/FULLN

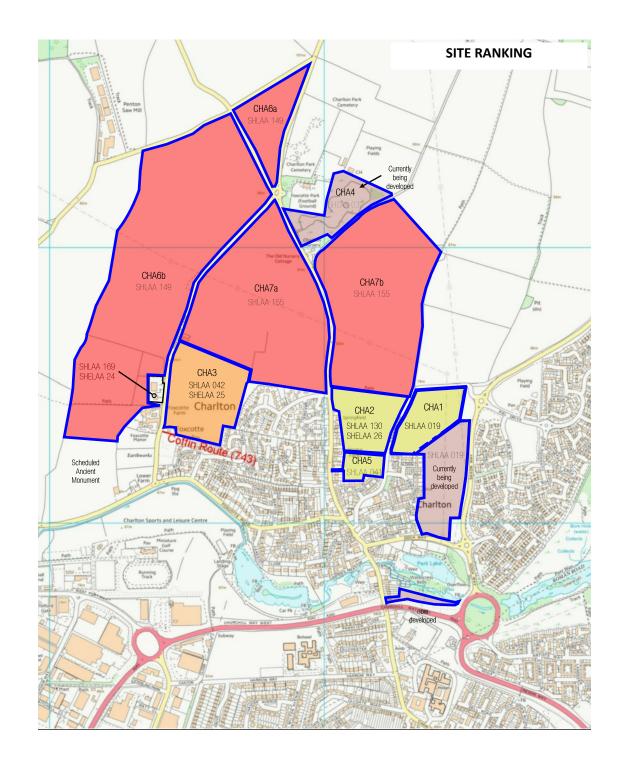
Small site for 3 dwellings

Conclusions

A detailed assessment of both the site assessment matrix and previous SHLAA/SHELAA findings as well as previous applications, appeals and Local Plan Inspector's comments has highlighted site CHA1 as having the most favourable scoring of all those assessed.

The previous SHLAA, SHELAA and assessments by Local Plan and Appeal Inspectors have all concluded that the site could be developed without undue harm.

The site is suitable, available (this has been confirmed with the landowner) and viable for development and could be proposed as an allocation in the Neighbourhood Plan.



PROPOSED SITE ALLOCATION

SITE CHA1

(Previously part of SHLAA 019 site - this area was not included for development as part of the proposals and currently remains undeveloped)

Goch Way/ Peake Way development

Previously part of SHLAA 019 site - this part of the site is currently being developed and is now called Peake Way

