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Cherwell District Council

Executive

Minutes of a meeting of the Executive held at Bodicote House, Bodicote, Banbury, OX15 4AA, on 2 July 2018 at 6.30 pm

Present: Councillor Barry Wood (Chairman), Leader of the Council

Councillor G A Reynolds (Vice-Chairman), Deputy Leader and

Leader Member for Leisure and Sport

Councillor Colin Clarke, Lead Member for Planning Councillor Ian Corkin, Lead Member for Customers and

Transformation

Councillor John Donaldson, Lead Member for Housing

Councillor Tony Ilott, Lead Member for Financial Management

and Governance

Councillor Andrew McHugh, Lead Member for Health and

Wellbeing

Councillor Richard Mould, Lead Member for Performance Councillor D M Pickford, Lead Member for Clean and Green

Councillor Lynn Pratt, Lead Member for Economy,

Regeneration and Property

Also Councillor Sean Woodcock, Leader of the Labour Group

Present:

Officers: Jane Carr, Executive Director: Wellbeing

Claire Taylor, Director: Customers and Service Development

Adrian Colwell, Executive Director: Place and Growth

Gillian Douglas, Assistant Director: Housing

Kelly Watson, Assistant Director: Finance and Procurement James Doble, Assistant Director: Law and Governance /

Monitoring Officer

Aaron Hetherington, Democratic and Elections Officer

12 **Declarations of Interest**

18. The Mill Arts Centre, Banbury. Councillor Tony Ilott, Declaration, as a trustee of The Mill.

13 Petitions and Requests to Address the Meeting

There were no petitions or requests to address the meeting.

14 Minutes

The minutes of the meeting held on 4 June 2018 were agreed as a correct record and signed by the Chairman.

15 Chairman's Announcements

There were no Chairman's announcements.

16 **Urgent Business**

There were no items of urgent business.

17 'Making' (Adoption) of the Adderbury Neighbourhood Plan

The Executive Director: Place and Growth submitted a report to propose that the Executive recommends to Council that it 'makes' the Adderbury Neighbourhood Plan following the successful referendum held in Adderbury Parish on 21 June 2018.

Resolved

- (1) That the referendum result of 21 June 2018 where 91.6% of those who voted were in favour of the Adderbury Neighbourhood Plan which is above the required 50% be noted.
- (2) That Council be recommended to 'make' the Adderbury Neighbourhood Plan so that it continues to have effect as part of the statutory Development Plan for the District.
- (3) That Council be recommended to approve the issuing and publication of a decision statement.

Reasons

A referendum was held on the Adderbury Neighbourhood Plan on 21 June 2018. Of those eligible to vote, 651 voted in favour of the Plan with 58 against. The vote of 91.6% in favour, meets the requisite majority and the Plan is now part of the statutory Development Plan. The Council is still required to formally 'make' the Plan and there is no known breach or incompatibility with EU or human rights obligations which prevents this. The Executive is therefore requested to recommend the 'making' of the Adderbury Neighbourhood Plan to the meeting of Council on 16 July 2018 which would be within the prescribed eight week period.

Alternative options

Where a referendum poll results in more than half of those eligible to vote voting in favour of the Neighbourhood Plan, the local planning authority must 'make' the Plan. The Council is not subject to this duty if the making of the

plan would breach, or would otherwise be incompatible with, any EU or human rights obligations. There is no known breach or incompatibility. Consequently there are no other options.

18 Cherwell Residential Design Guide Supplementary Planning Document - Masterplanning and Architectural Guidance

The Executive Director Place and Growth submitted a report to seek approval of the Cherwell Residential Design Guide, Supplementary Planning Document, Masterplanning and architectural guidance for residential development so that it can be presented to the Council for adoption.

In considering the report, Members commended and thanked officers for their hard work in producing the SPD.

Resolved

- (1) That the responses to consultation summarised in the consultation statement be noted.
- (2) That the final draft of the Cherwell Residential Design Guide SPD (Design Guide) (annex to the Minutes as set out in the Minute Book) and incorporating changes summarised in the annex to the Minutes (as set out in the Minute Book) be approved.
- (3) That Council be recommended to adopt the final draft of the Cherwell Residential Design Guide SPD (Design Guide) as a statutory Supplementary Planning Document under the Town and Country Planning (Local Planning) (England) Regulations 2012 (as amended).
- (4) That the Executive Director Place and Growth be authorised to make any necessary minor and presentational changes to the Design Guide before the meeting of the Council.

Reasons

The Design Guide is now complete and presented for approval before seeking adoption by Council. Once adopted the Design Guide will be a material consideration in the determination of planning applications where there are related design issues. The Design Guide seeks to provide clear guidance on the design of the built environment to ensure that the detailed policies for high quality development set out in the Cherwell Local Plan are delivered. The document is a comprehensive guide covering an extensive list of design issues that should be considered in residential design / development.

The document has been prepared with regard to national policy guidance and through engagement with key stakeholders and through a period of formal consultation. It is considered by Officers that the document presents guidance that supports both high quality development and continued growth across the district, which maintains high levels of housing delivery.

Upon approval by the Executive it is intended that the document be presented to Council for adoption as a Supplementary Planning Document (SPD). As an SPD the document will have statutory status as planning guidance. It does not establish Development Plan policy which is the role of the Council's Local Plans.

Alternative options

Option 1: Not to approve the Cherwell Residential Design Guide SPD and seek changes.

Officers consider that the SPD has been prepared in accordance with the relevant legislation. The adopted Cherwell Local Plan 2011-2031 sets the planning framework up to 2031 with the SPD providing a further level of detail to guide development. Significant changes may require further consultation.

Option 2: Not to approve the Cherwell Residential Design Guide SPD and to rely on Policy ESD15 within the Cherwell Local Plan.

Note that the Council could rely on ESD15 but that the Design Guide would provide more detailed advice to aid decision making and provide further clarity on how to achieve high quality development.

19 Chesterton Community Woodland at South West Bicester

The Executive Director: Place and Growth submitted a report to obtain approval to establish a formal joint committee to develop and manage a community woodland park on land South of Vendee Drive, Bicester.

Resolved

- (1) That it be agreed to agree to establish a partnership or joint committee with Bicester Town Council, Chesterton Parish Council, Oxfordshire County Council and local representation to develop and manage a community woodland park on land South of Vendee Drive, Bicester.
- (2) That authority be delegated to the Executive Director, Place and Growth, in consultation with the Assistant Director: Law and Governance and the Lead Member for Clean and Green to establish the constitution and terms of reference for the partnership/committee.

Reasons

By establishing a formal joint working committee this will represent the interests of the various groups; enable decision making to progress the project, pool knowledge and experience and formalise the position around sharing the funding costs.

Alternative options

Option 1: Community woodland implemented by Cherwell District Council. By taking sole responsibility for the land, Cherwell District Council would be able to develop the site but the full cost of delivering and managing the land would fall on the Council. This option is not favoured as the project has already

benefitted from partnership working and the approach has the potential of bringing resources from other partners to provide a more sustainable long term future.

Option 2: Creation of a community organisation to run the site. There is potential for a community organisation to be established to run the site in the future, however transfer of the land is imminent and no such organisation currently exists. It is also likely to take time for the organisation to gain strength to take on the project and this would delay any progress. A joint committee approach can include representatives from a local group who could be co-opted on the committee in the first instance.

Option 3: Create a joint committee with Bicester Town Council, Chesterton Parish Council, Oxfordshire County Council and local representation. This would enable a partnership approach to developing and managing the community woodland and a sharing of costs. This approach can also take the benefit of each organisations knowledge and skills.

Option 4: The developer retains ownership of the land. This would result in the loss of the potential to provide a significant new area of open space for the local residents. Whilst the land is currently farmed there would be the potential for further planning applications to be made in the future and development pressure. Open spaces are valuable for the health of residents, increase property values and increase the attractiveness of the town for investors.

20 Homelessness Strategy 2018-2020

The Executive Director: Wellbeing submitted a report to consider the priorities and actions set out in the new Homelessness Strategy 2018-20 and Action Plan and approve these documents for implementation.

It was a statutory requirement to have a Homelessness Strategy and to have carried out a review of homelessness in the council area. The strategic priorities identified for Cherwell are: Prevent and relieve homelessness in the district; Prevent single homelessness; Ensure vulnerable people can access appropriate help and support; and, Ensure homeless households can access suitable temporary and permanent accommodation.

Resolved

(1) That the Homelessness Strategy 2018-2020 and Action Plan (annexes to the Minutes as set out in the Minute Book) which are based on a review of homelessness in the district be approved in order to ensure that the Council meets statutory requirements and is able to respond effectively to the needs of homeless households.

Reasons

Under homelessness legislation local housing authorities are required to carry out a review of homelessness in their district and to then formulate and publish a homelessness strategy based on its results. Therefore Members are recommended to approve the Homelessness Strategy to ensure the Council

meets its statutory requirements and is able to respond effectively to the needs of homeless households.

Alternative options

Option 1: To not approve the Homelessness Strategy 2018-2020 and Action Plan but this would mean the Council would not be meeting its statutory requirements. Also the Council would not have a strategic approach for responding effectively to the needs of homeless households in the district.

21 Energy Efficiency (Private Rented Property) (England and Wales) Regulations 2016 - enforcement and authorisations

The Assistant Director Housing submitted a report to request Executive approval to authorise officers to apply certain financial penalties where landlords do not bring their privately rented properties up to the legal minimum standard as set out in the Energy Efficiency (Private Rented Property) (England and Wales) Regulations 2015 and as may be amended.

Resolved

- (1) That the use of the financial penalties, as outlined in the annex to the Minutes (as set out in the Minute Book) to ensure private rented domestic properties meet the prescribed minimum energy efficiency standards be approved.
- (2) That this power be delegated to the Assistant Director of Housing who may then provide sub-delegations, as required, to other appropriate officers.

Reasons

The Government has introduced financial penalties as a means of preventing landlords from profiting from non-compliance with legislation and to ensure compliant landlords are not disadvantaged. It is important that the penalties for not complying are sufficiently substantial to persuade a landlord to carry out their duties without the need for enforcement.

The penalty fees are intended to provide sufficient incentive for landlords to comply. Chasing payment for unpaid fines can be resource intensive and expensive; it is proposed that fines paid within 14 days of the penalty notice issue will be reduced by 25% to incentivise early payment.

Alternative options

Option 1: The Council could choose to adopt lower penalty levels than those stipulated as a maximum within the legislation; however that would not send a clear message to landlords that they must ensure tenants (many vulnerable) are able to manage their energy costs; improve the condition of the private rented stock and reduce maintenance costs; smooth seasonal peaks in energy demand and increase the nation's energy security; and reduce greenhouse gas emissions.

Policy to Implement Enforcement Powers Provided by the Housing and Planning Act 2016

The Assistant Director Housing submitted a report which explained certain enforcement powers to deal with rogue landlords provided by the Housing and Planning Act 2016, and sought approval of three policies that would allow the Council, as the local housing authority, to implement and make use of those powers.

In response to comments from Councillor Woodcock, Leader of the Labour Group, who has addressed Executive at the discretion of the Chairman, the Lead Member for Housing, Councillor Donaldson, and the Chairman provided assurance that they confident there was adequate resource in place to implement these powers.

Resolved

- (1) That the policy for imposing civil penalties as an alternative to prosecution in appropriate cases (annex to the Minutes as set out in the Minute Book) be adopted with immediate effect.
- (2) That the policy dealing with applications for rent repayment orders (annex to the Minutes as set out in the Minute Book) be adopted with immediate effect.
- (3) That the Assistant Director Housing be made responsible for determining the uses to which retained civil penalty funds and retained rent repayment should be put.
- (4) That the policy dealing with applications for a banning order against persons convicted of specified offences (annex to the Minutes as set out in the Minute Book) be approved with immediate effect.

Reasons

The proposed policies present members with the opportunity to ensure the Council has the range of enforcement options available to deal effectively with rogue landlords and to protect our residents. In relation to Rent Repayment Orders the proposed policy will also ensure the Council can demonstrate compliance with the duty to consider making an RRO in applicable circumstances.

Alternative options

The first alternative option would be to <u>not adopt</u> the new policies relating to the discretionary Civil Penalty and Banning Order provisions but to adopt the Rent Repayment Order Policy in isolation. That would cover the Council's duty as regards RROs. That approach would forego the additional powers and tools available to officers to crack down on rogue landlords who knowingly rent out unsafe and substandard accommodation. It would also prevent the Council from taking advantage of the additional funding that would

be available to assist with the enforcement of appropriate conditions in the private rented sector.

The second alternative would be to reject the three policies in their entirety, but that would leave the Council with no means of fulfilling its duty to consider RROs.

23 Cherwell Community Lottery - Lottery Policy

The Assistant Director – Communities submitted a report which advised that in order to deliver the Cherwell Community Lottery approved in December 2016 it was necessary to establish and publish The Cherwell Community Lottery Policy and associated policies and procedures and sought approval of these policies and procedures. This would support the Council's application to the Gambling Commission, and underpin the effective running of the Cherwell Community Lottery.

Resolved

- (1) That the establishment of the Cherwell Community Lottery Policy and the associated procedures (annexes to the Minutes as set out in the Minute Book) be approved.
- (2) That Full Council be recommended to delegate responsibility for running the Cherwell Community Lottery to the Assistant Director Communities.
- (3) That Full Council be recommended to delegate authority to the Assistant Director Law & Governance to amend the Constitution and the Scheme of Delegation to reflect resolution (2) above.
- (4) That Cherwell District Council becoming a member of The Lotteries Council be approved.
- (5) That officers be requested to develop criteria for the acceptance of supported 'Good Cause' organisations.
- (6) That officers be directed to develop draft criteria for the distribution of the Cherwell Community Lottery 'Central Fund'.
- (7) That officers be directed to apply to the Gambling Commission for a Lottery Operator Licence which will require the appointment of two senior Council officers to be identified as 'named officers' on the operator licence for the purpose of the application and 'in-house' responsibility for the lottery once it is up and running. The named officers shall be the Executive Director Wellbeing and the Assistant Director Communities.

Reasons

Adoption and publication of the Cherwell Community Lottery Policy and membership of The Lotteries Council will enable Cherwell District Council to make a robust application to the Gambling Commission for a Lottery Licence.

Explicit delegation to the Assistant Director – Communities draws a clear line between the council's licensing / enforcement duties and its community development functions.

Clear and fair guidelines regarding 'Good Cause' and grant eligibility will enable the smooth running of the Cherwell Community Lottery and demonstrate the Council's commitment to local community development.

Alternative options

Option 1: To not adopt the Cherwell Community Lottery Policy – This would mean that an application for a Lottery Licence would be unlikely to be successful.

Option 2: To not delegate authority for the Lottery to the Assistant Director – Communities – This would lead to two service directorates being involved in the Lottery whereby the day-to-day running of the Lottery would rest with Communities while overall responsibility for the Lottery would remain with Public Health and Licensing. This is considered likely to result in 'disconnect' and confusion.

Option 3: To not require clear and fair guidelines regarding 'Good Cause' and grant eligibility – This would make the lottery difficult to manage and increase the likelihood of challenges in the event of the Council declining 'Good Cause' or grant applications.

24 Monthly Performance, Risk and Finance Monitoring Report - May 2018

The Assistant Director: Performance and Transformation and Assistant Director: Finance and Governance which summarised the Council's Performance, Risk and Finance monitoring position as at the end of each month.

Resolved

(1) That the monthly Performance, Finance and Risk Monitoring Report be noted.

Reasons

This report provides an update on progress made so far in 2018-19 to deliver the Council's priorities through reporting on performance, the financial position and providing an update on the Leadership Risk Register.

Alternative options

Option 1: This report illustrates the Council's performance against the 2018-19 business plan. As this is a monitoring report, no further options have been considered. However, members may wish to request that officers provide additional information.

25 Silverstone Heritage Centre Loan Facility

The Interim Executive Director Finance and Governance submitted a report to consider whether or not to provide a £1m loan facility to Silverstone Heritage Limited as part match-funding to their Lottery grant application for the delivery of the Silverstone Heritage Experience. Other Local Authorities (including South Northamptonshire Council) and LEP partners had already signed an agreement to loan up to £8m of funding to the experience. Works had already commenced on site, with a planned launch in spring 2019.

The loan facility was a partial match fund for a project to develop a visitor experience at Silverstone that focusses on the history and heritage of Silverstone and to understand the context and importance of the internationally renowned racing circuit. The experience would be a dynamic exhibition taking visitors through both the history of Silverstone as well as the current world of motor sport and the future. The work to build the facility had already commenced following a rigorous tender process by the Silverstone Heritage Experience for new building works and refurbishment of a hangar at the Silverstone. This meant that costs had now been fixed and there was more certainty about project delivery, with regular updates on project progress received by senior officers at the Council.

Resolved

(1) That Full Council be recommended to consider the application for a loan facility of up to £1 million, to the Silverstone Heritage Experience. This is to partially match fund the £9.1m of grant funding secured from Heritage Lottery Fund (HLF) and in addition to £8m of loans granted by Local Council partners and Local Enterprise Partnerships.

Reasons

Silverstone represents a significant hub for leisure, tourism, employment and high tech industry. Its draw and impact in the region extends much beyond the administrative boundaries of the councils surrounding it, including Cherwell District Council, with an economic radius estimated to be of up to 50 miles. Further, an estimated 36,000 jobs are dependent on Silverstone as the centre for UK motorsports and the home of Formula 1.

Additionally, the leisure, recreation and employment businesses that depend on the venue generate significant amounts of business rates for the councils in the area, and the changes to the retention of business rates mean that councils now benefit directly from the success of Silverstone.

The support requested for SHL within this report is recognition of the strategic importance of the venue to the area and the need to promote the venue and enhance its attraction in order to ensure the long term future of Formula 1 motorsports.

Alternative options

Option 1: Do not offer a loan facility. If a loan facility is not forthcoming then SHL would have to seek funds from other bodies, but that may jeopardise the completion of the project on time and impact on the potential positive outcomes for the area.

26 Exclusion of the Press and Public

Resolved

That under Section 100A of the Local Government Act 1972, the public and press be excluded from the meeting for the following items of business on the ground that, if the public and press were present, it would be likely that exempt information falling under the provisions of Schedule 12A, Part 1, Paragraphs 3 and 5 would be disclosed to them, and that in all the circumstances of the case, the public interest in maintaining the exemption outweighs the public interest in disclosing the information.

27 Silverstone Heritage Centre Loan Facility - Exempt appendices

Resolved

(1) That the exempt appendices be noted.

28 The Mill Arts Centre, Banbury

The Assistant Director: Communities submitted an exempt report relating to The Mill Arts Centre, Banbury.

Resolved

- (1) As set out in the exempt minutes.
- (2) As set out in the exempt minutes.
- (3) As set out in the exempt minutes.
- (4) As set out in the exempt minutes.
- (5) As set out in the exempt minutes.
- (6) That officers be requested to report back to Members in October 2018.

Reasons

As set out in the exempt minutes

Alternative options

As set out in the exempt minutes

29 Sunshine Centre, Banbury

The Assistant Director: Communities submitted an exempt report relating to the Sunshine Centre, Banbury.

Resolved

- (1) As set out in the exempt minutes.
- (2) As set out in the exempt minutes.
- (3) As set out in the exempt minutes.
- (4) As set out in the exempt minutes.
- (5) As set out in the exempt minutes.

Reasons

As set out in the exempt minutes

Alternative options

As set out in the exempt minutes

The meeting ended at 7.35 pm

Chairman:

Date:

Appendix 1 Final Cherwell Residential Design Guide SPD











Cherwell Residential Design Guide

Supplementary Planning Document

Masterplanning and architectural design guidance

July 2018





The Draft Cherwell Residential Design Guide has been prepared by Cherwell District Council in collaboration with Alan Baxter Ltd and ESHA Architects. Acknowledgements: Cllr. Colin Clarke, CDC Clare Mitchell, CDC Linda Griffiths, CDC Jon Westerman, CDC Clare Coats, Alan Baxter Ltd Isobel Knapp, Alan Baxter Ltd Boris Bogdanovich, Alan Baxter Ltd

Peterjohn Smyth, ESHA Architects

Cherwell Residential Design Guide

Supplementary Planning Document

Masterplanning and architectural design guidance

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FOREWORD

Cherwell is an attractive district, structured around the historic market towns of Banbury and Bicester and its villages and rural hamlets. The area has a distinct character born out of its geology, landscape and history and its places are well valued by those who live here and those who visit from further afield.

The value of good design is well understood. Well-designed places add environmental, economic, social and cultural value. The Cherwell Residential Design Guide has been produced to ensure that new residential development results in vibrant, sustainable, safe and attractive places that add to the District's legacy. The Guide is not focused on building detail, but intends to support the development of new places that reinforce the character and vitality of a settlement. Central to this is the need for development that provides safe places to live and work, promotes sustainable transport and ways of living with good connections to local facilities.

Over the Local Plan period to 2031, Cherwell will experience unprecedented growth that will bring over 22,000 new homes and many new jobs to the District. The Cherwell Local Plan sets a vision for high quality and locally distinctive design. The ethos of the Design Guide is underpinned by a commitment from the Council to promote exemplary standards of design across the District. Our aim is to create great buildings and desirable places that are valued by future generations and add value to the development process.

Achieving this ambition is only possible through working in partnership with multiple stakeholders. In the production of this document, the Council has sought the views of councillors, planners, developers and the local community and all these parties need to be active stakeholders as new development proposals are shaped. We hope you will welcome the guidance and use it to support a positive legacy of great places and well-loved neighbourhoods.

Cllr. Colin Clarke Lead Member for Planning Cherwell District Council

THE IMPORTANCE OF HIGH QUALITY DESIGN



THE IMPORTANCE OF HIGH QUALITY DESIGN

- 1.1 A new era for design in Cherwell
- 1.2 The role of the Design Guide
- 1.3 The design and planning process
- 1.4 Policy background1.5 Abbreviations

1.1 A new era for design in Cherwell

High quality design supports a positive legacy, leaving successful places which are both functional and beautiful, which engender a sense of community, are long lasting and age well.

The District of Cherwell is known for its distinctive picturesque villages and diverse, historic market town centres. These places have a strong character rooted in the local landscape and have evolved over many centuries.

Looking to the future, the evolution of the District's settlements is set to continue at a rapid pace, with a significant number of new homes planned reflecting Cherwell's attractiveness as a place to live and work. This vision is set out in the Cherwell Local Plan 2011 – 2031 Part 1 (adopted July 2015).

Cherwell District Council is committed to protecting and enhancing the special character of the District. The Cherwell Residential Design Guide has been written to support high quality residential development, primarily on major and strategic development sites, guiding the development of locally distinctive places that reinforce the positive character of the district.

This is an exciting opportunity to create new places which are of a high standard and fit well with the established character of the District. Investment in high quality design today will create a legacy of delightful and successful places for future generations to enjoy. It will support the wider economic prosperity of the District by providing the right mix of high quality homes to attract and retain workers.

The Council has made a commitment to raising the standard of design across the District through Policy ESD15 of the adopted Cherwell Local Plan (2011 - 2031) and recognises that there are lessons to be learnt from less successful twentieth century developments.

It is intended that the Guide will:

- Support more efficient and effective decision making in the planning process
- Provide clarity and more certainty to developers on the Council's approach to design
- Promote good quality design and inspire high quality development
- Engage residents of Cherwell in the shaping of their built environment



North West Bicester

1.2 The role of the Design Guide

This Residential Design Guide is an important document that supports the Council's drive to significantly raise the standard of residential design across the District. It forms part of a wider design quality initiative.

The Guide provides further explanation and guidance in relation to Policy ESD15 of the Cherwell Local Plan 2011 – 2031 Part 1, explaining what high quality design means in practical terms and why it matters. It is a technical guide, providing clarity and certainty on the design standards that are required. In doing so, it supports a streamlined planning application process and the timely delivery of new homes.

It is designed to be used by everyone involved in shaping places: developers, designers, local residents, Council officers and politicians. By developing a shared understanding of what good design means and why it is important, the Guide empowers local residents and stakeholders to engage in the design process and demand more.

The Guide is designed to promote a holistic approach. Design is not a tick box exercise and we expect a contextual approach to guide the process. Each chapter of the Guide deals with a different part of design. It starts with responding to the site and context, followed by developing the structuring principles of the Masterplan, and then explores individual elements of place including streets, buildings and landscape. The final chapters consider sustainability and innovative approaches, building details and use of materials.

Read together the chapters give an overview of the design process from site selection to detailed design. The chapters of particular relevance to individual stages of the planning process are highlighted in table 1.1.

The Guide has been written to support all residential development. While all guidance is relevant for major and strategic sites, the majority of the principles should be applied to other development types including single dwellings, minor infill and smaller housing sites.

Recent housing developments often do not respond to Cherwell's vernacular traditions and context, but the majority of housebuilders in the area wish to provide a 'traditional ' product.. Chapter 7 sets out detailed information on the design of buildings that is in keeping with the District's unique character.

Innovation and the sustainability are a key part of the design agenda and provide the foundation to creating healthy and sustainable places. The Council promotes architectural innovation, which may be particularly appropriate on some of the larger strategic development sites. This approach is likely to vary significantly from the traditional vernacular forms and more detail is set out in Chapter 8.

The Guide sits within a suite of planning documents which will be relevant to guide site planning and design. The Cherwell Local Plan, provides an overarching policy approach for most strategic sites. The guide will sit alongside the masterplans for Banbury, Bicester and Kidlington. The guide will provide the starting point in establishing site specific guidance on Local Plan sites.

	Relevant chapters	Site selection / outline planning application	Full application	Reserved matters application
1	The importance of high quality design	//	//	√
2	Cherwell's special character	√ √	√ √	\checkmark
3	Responding to the site and its context	//	//	√
4	Establishing the structuring principles	//	//	√
5	Streets and spaces	\checkmark	$\checkmark\checkmark$	//
6	Building and plot arrangements	\checkmark	√ √	//
7	Building elevations and details	\checkmark	√ √	√ √
8	Innovation and sustainability	√ √	√ √	√ √

Table 1.1 Chapter relevance

highly relevant relevant

1.3 The design and planning process

Good design is a collaborative process. Scheme promoters and their design teams will be expected to work with council officers early in the process through pre-application engagement.

The Council encourages pre-application engagement before a site is purchased as this provides an opportunity to establish and agree the brief for the site that will help inform development value assumptions.

Early engagement with the Council will help to identify potential issues and uncertainties early on in the design process. This helps to provide more certainty once an application is submitted, steam lining the process.

For major and strategic sites, Planning Performance Agreements (PPA) are strongly recommended, where common goals, design standards, resources and delivery targets can be agreed.

The Council strongly encourages public engagement throughout the design process. Design review is also seen as an important part of the planning process. Further information can be found in **Appendix G**.

The preparation of site specific guidance such as design codes and development briefs. is often required for large sites. It is expected that site specific guidance will follow the principles set out in the Design Guide. Once approved site specific guidance should provide additional detail on design and masterplanning matters that complement this guide. Further information on Design Codes and Development Briefs is provided in **Appendix G.**

Figure 1.1 explains the required process from site selection to reserved matters application and the points at which engagement with the Council should take place as a minimum on strategic and major residential development sites.

A similar process should be followed for minor residential development sites, though it is anticipated that the Stage 1 and 2 process set out in the left hand side would be proportionate to the scale, complexity and sensitivity of the scheme in these cases. For sensitive sites (villages, conservation areas, AONB etc.) a similar process to the diagram above will be expected for all schemes over 5 units. For smaller sites 10 - 100, the process should be agreed with the case officer

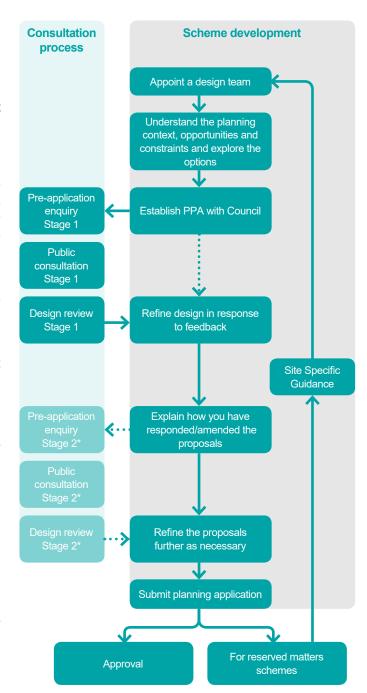


Figure 1.1 Process diagram for outline and full planning applications for major and strategic sites (over 100 units)

* Second stage pre-application enquiry, public consultation and design review may not be required where an acceptable solution has been established at stage 1

1.4 Policy background

The requirement for high quality design is instilled in Local and National planning policy and supporting guidance.

Relevant policy and sources of further guidance are highlighted in each chapter of this report. A full reading list is provided in **Appendix A**.

National policy and guidance

National Planning Policy Framework (NPPF) 2012 The Government's NPPF is based around a presumption in favour of sustainable development of which good design is a key aspect.

The key message is that development should contribute positively to making places better for people though establishing a sense of place in response to local character and history. It clearly states that permission should be refused for development of poor design quality. The NPPF specifies that Local Plans should develop robust and comprehensive policies that set out the quality of development that will be expected within their area. Further explanation of the NPPF policies on design is provided in the supporting online publication **Planning Practice Guidance**.

National design guidance

National design guidance documents which provide useful background reading and further detail relating to the design process include:

- The Urban Design Compendium, English Partnerships (2nd Edition 2007) and Urban Design Compendium 2, English Partnerships (2007)
- Manual for Streets, DfT/DCLG (2007) and Manual for Streets 2, DfT (2010)
- Car Parking: What Works Where, English Partnerships (2006)
- Building for Life 12, Design for Homes (2012)

Local policy and guidance

Cherwell District Local Plan Part 1 (2011-2031)

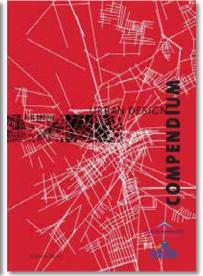
The adopted Local Plan states,

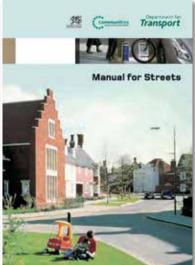
"We will ensure that what we approve for development, whether commercial premises or housing, is of the highest design and building standards." (Local Plan, Foreword).

The Design Guide is being prepared in response to Policy ESD 15: The Character of the Built and Historic Environment of the Local Plan. The headline policy states:

"Successful design is founded upon an understanding and respect for an area's unique built, natural and cultural context. New development will be expected to complement







and enhance the character of its context through sensitive siting, layout and high quality design. All new development will be required to meet high design standards. Where development is in the vicinity of any of the District's distinctive natural or historic assets, delivering high quality design that complements the asset will be essential." (Local Plan, page 117).

The full wording of Policy ESD15 is provided in **Appendix B.** The Design Guide provides explanation and guidance on the meaning of the Local Plan policies in relation to design and once adopted as a Supplementary Planning Document will be a material consideration in the determination of planning applications.

Further policies relating to design are to be included within Part 2 of the Cherwell District Local Plan.

Neighbourhood Plans

Once made Neighbourhood plans are made part of the District's Development Plan and will be used in the determination of planning applications within the area / Parish. They typically provide local policy relating to character, design, mix and location of development.

Adopted Neighbourhood plans

- Bloxham (2016)
- Adderbury (2018)
- Hook Norton (2015)

The following neighbourhood plans are in preparation:

- Deddington
- Merton
- Mid-Cherwell
- Stratton Audley
- Weston on the Green
- Bodicote

District design and heritage guidance

Sources of Cherwell planning guidance relating to design which are material considerations when determining planning applications include:

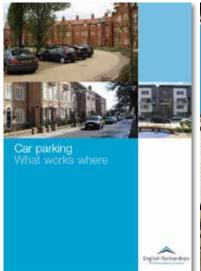
- Conservation Area Appraisals
- Supplementary Planning Documents site specific and District wide
- Informal planning guidance

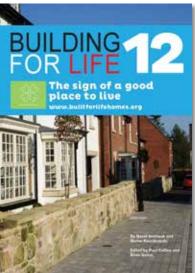
A list of current guidance documents is available on Cherwell District Council's website.

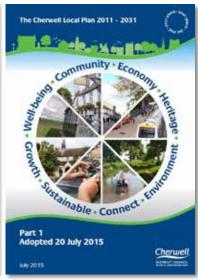
Oxfordshire County Council

The County provides guidance on movement issues across Oxfordshire. and emphasises the importance of designing layouts which prioritise people before cars.

- Connecting Oxfordshire: Local Transport Plan 2015 - 2031 (2015)
- Residential Road Design Guide (2015)
- Design Standards for Walking (2017)
- Design Standards for Cycling (2017)







1.5 Abbreviations

Throughout the document the following abbreviations are used:

Cherwell Residential Design Guide (this document)
= the Guide
Cherwell District Council = CDC
Oxfordshire County Council = OCC
Manual for Streets = MFS
National Planning Policy Framework = NPPF



CHERWELL'S SPECIAL CHARACTER

- 2.1 The evolution of the District
- 2.2 The larger settlements
- 2.3 Countryside Character Areas

Cherwell's towns and villages have evolved in response to their landscape, movement and social contexts.

This chapter provides a summary of the distinctive characteristics we see today in different parts of the District. It should be used as a starting point for more detailed, site specific analysis which is the first step towards creating a locally distinctive development which sits comfortably alongside its established neighbours.

New development in Cherwell should promote:

- Development informed by an understanding of the historic evolution and character of the District
- The creation of new places which fit well with the pattern and character of local towns and villages
- Development which is locally distinctive and reinforces the different characters of the north and south of the District
- Development which is located appropriately in response to landscape and topography
- Use of appropriate local materials and detailing (see also chapter 7)
- Or a truly innovative approach to architecture and design

New development should avoid:

- The creation of 'anywhere places' which do not reflect local character
- Inappropriate settlement patterns, architecture and materials
- An awkward relationship between new and old
- The use of superficial details to add character

Please refer to the following chapters for supporting information:

- Chapter 3: For details of how site specific analysis should be undertaken
- Chapter 4-7: For guidance on how the understanding of local character should inform the masterplan and detailed design decisions
- Chapter 8: For guidance on sustainability considerations
- Appendix C: List of Conservation Areas within the District

Further reading:

- Countryside Design Summary, 1998, CDC: A detailed characterisation study of the District's settlements with particular focus on the rural villages
- Oxfordshire Wildlife and Landscape Study: http://owls.oxfordshire.gov.uk. A detailed classification of the District's landscape character
- Colour Palettes, 1996, Studio REAL: A detailed guide to traditional materials and colour palettes used in different parts of the District.
- Conservation Area Appraisals, CDC: Provides detailed character analysis and guidance for each of the District's conservation areas
- Landscape Character Sensitivity Assessment, 2017, CDC: Provides an assessment of landscape sensitivies across the district
- Category 'A' Villages Village Analysis, 2017, CDC: Provides an analysis of key issues associated with category A villages

2.1 The evolution of the District

Local planning policy emphasises the importance of reinforcing Cherwell's local distinctiveness. New development should sit comfortably alongside the established townscape and landscape character of the local area and be unmistakably 'of Cherwell'.

This chapter is intended to assist with the understanding of local character by summarising the key characteristics of the District's three larger settlements and rural areas. It should be used as a reference when undertaking site specific analysis to inform the design process.

Growing from the land

In an area of Oxfordshire rich in natural resources, Cherwell has been settled from the earliest times. The District takes its name from the River Cherwell, running north to south through the District.

The distinctive character of the District has evolved slowly over the centuries and owes much to its landscape and underlying geology which have directly influenced the character of the built environment. The majority of building materials were sourced from the landscape; buildings were constructed of locally quarried stone with roofs of locally grown thatch. The resulting townscapes are unique to each local area and have a strongly defined character.

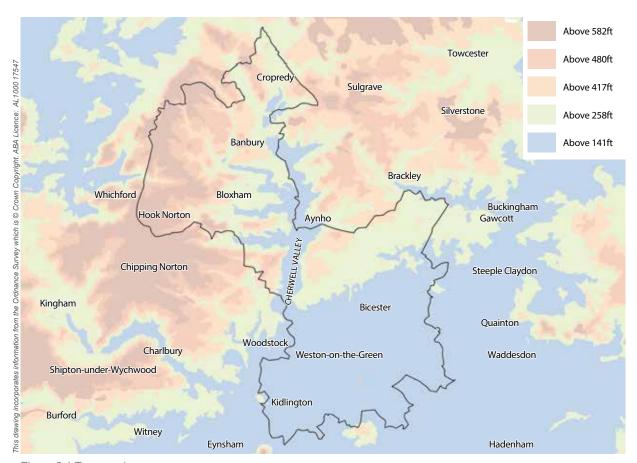


Figure 2.1 Topography map (derived from Ordnance Survey data)

Outside the central valley the District can be broadly divided into two character areas to the north and south:

- To the north and north-west, the District is defined by upland plateau, consisting of rolling hills and steep valleys of ironstone geology. Villages in this area are distinguished by their ochre ironstone walls. Banbury sits at the heart of the ironstone north
- The south-east consists of gently rolling limestone plateaux, with large areas of woodland and historic parkland. The south is mostly low lying, based on clay. Villages across the south make use of the cooler toned limestone as the primary building material. Bicester and Kidlington are larger settlements in the south

Relationship to Oxford

While outside the District, the relationship with Oxford is also relevant. Oxford lies directly to the south of the District and provides the economic and cultural heart to the County. Historic routes radiate from the city into the district reflecting the clear relationship that many settlements have with the City. The Council is currently undertaking a Local Plan Partial review to consider the housing requirement from Oxfords unmet need. The relationship between Oxford and new development areas to the south of the District will be important.

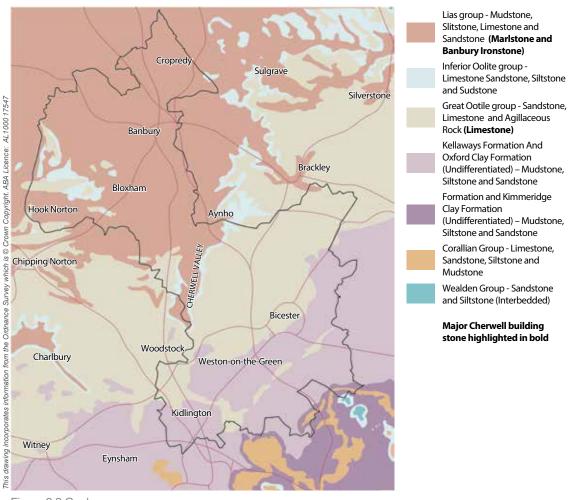


Figure 2.2 Geology map (derived from British Geological Survey mapping)

The railways and Oxford Canal had a significant influence on settlements along their routes. New development in places such as Banbury, took advantage of access to materials such as red brick and Welsh Slate.

Today, Cherwell is an area of growing contrasts. The market towns of Banbury and Bicester which grew as a focus for trade continue to be the primary settlements and have developed an urban character as a result of rapid growth in the twentieth century. The village of Kidlington, the third largest settlement in the District, does not have the status of a market town, but also experienced rapid twentieth century growth as a result of its proximity to Oxford.

The majority of the District, however, retains a rural character. Many of its 72 villages are of a small scale, with distinctive historic cores. They continue to rely on the larger villages and market towns for higher order facilities, retail and employment opportunities.

The high quality of the District's townscapes is reflected in the designation of 60 conservation areas, with over 2,300 listed buildings and dozens of scheduled ancient monuments. The designated historic and natural features of the wider countryside include registered parks and gardens, battlefields and nature reserves.

Appendix C contains a list of Conservation Areas. These are important documents and are a material consideration in planning applications.





Ironstone villages of the north - Bloxham (top) and Adderbury (bottom)





Limestone villages of the south- Islip (top) and Fringford (bottom)

Implications for new development

Where there is a strong, distinctive local character in the surrounding settlement it is expected that new development will be in keeping. Local character should be reflected in all aspects of design from the masterplan layout to building typologies, materials and detailing. This is particularly important for village development sites or small scale infill within historic urban areas. Often these areas are within Conservation Areas or their settings in which case the detailed guidance provided in Conservation Area Appraisals also applies.

Development at the edge of the larger villages and towns including Banbury, Bicester and Kidlington should reflect the distinctive characteristics of the settlement and the wider Character Area in which the settlement is located. Twentieth century housing estates of a generic character and poor design should not be taken as a precedent.

2.2 The larger settlements

Banbury

Banbury is a market town of around 44,000 residents, located within the ironstone north of the District. Its earliest origins date from the Saxon period. As early as the seventh century, a settlement developed at the junction of the two ancient roads of Salt Way and Banbury Lane on the west bank of the River Cherwell.

By the mid-thirteenth century the market and associated industries had begun to prosper, becoming an important centre for the wool trade. Transport links continued to support the town's prosperity with the arrival of the Oxford Canal in 1778 and railways in 1850 and it developed a strong industrial base.

Banbury's central historic core remains relatively intact with a medieval pattern of narrow streets, lanes, market squares and burgage plots. The civic buildings date from the eighteenth and nineteenth century and the towns strong industrial heritage can be seen in its

built fabric. Early buildings are constructed from local Hornton ironstone and other local ironstones, with locally produced red brick with a soft tone used from the mid-eighteenth century onward.

The adjoining suburbs dating from the eighteenth and nineteenth centuries, have a grid plan and consist of two or three storey terraced houses. Detached, semi-detached houses and large villas of the nineteenth and early-twentieth century are on a grander scale, with larger plots and mature trees making a valuable contribution to the streetscape.

In comparison to Bicester and Kidlington, Banbury's twentieth century expansion was more gradual and has greater coherence. In outer Banbury, the majority of the built environment was developed during the second half of the twentieth century, particularly 1950s to 1970s to house overspill population from London and the West Midlands. The growth accelerated after

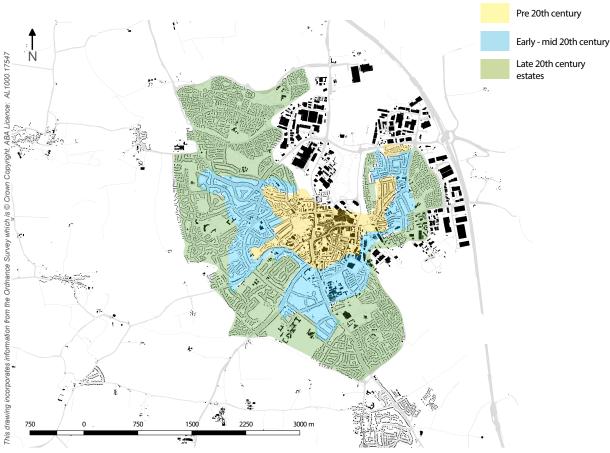


Figure 2.3 Banbury

the 1970s with the completion of the M40 which gave fast and direct access to London and Birmingham.

The Council took a strong lead in the design of the later suburbs, which follow garden suburb principles. In contrast, large estates developed on the periphery of the town offer little in terms of local distinctiveness.

The town remains both walkable and cyclable, with a clear sense of order and relationship between residential areas and the town centre. It is important that new development at the edge of town continues to relate well to the centre and reflects the building traditions of the town's more distinctive residential areas. Key characteristics include:

- A compact medieval core, defined by a clear network of streets and defined frontages. There are a wide range of building styles reflecting the development and redevelopment of the area over the centuries, but harmony is established through the consistent rhythm of the plots, scale and materials
- Victorian and Edwardian suburbs with greater consistency; typically terraced properties, constructed in local brick with a harmony of plots, scale and details
- Many of the mid 20th century suburbs also have a sense of order established along Garden Suburb principles, with tree-lined avenues and stretches of terrace or semi-detached properties set back from the street behind clearly defined thresholds
- Some late 20th century development has a weak urban form and lacks local distinctiveness





Some 20th century developments in Banbury have a weak urban form and lack local distinctiveness



Pre-20th century development in Banbury - Old Parr Road (top), King's Road (middle), South Bar Street (bottom)

Bicester

Bicester is a rural market town, located in the south east of the District. Established on a river crossing of the River Bure, an ancient route between Oxford and Buckingham, it sits at the northern edge of the Otmoor lowlands next to a band of limestone and Cornbrash. The river and a railway embankment provide variation to the otherwise flat topography. Graven Hill, located at the south east of town, is the only topographic feature of note.

Bicester's historic core is still the commercial centre and the civic heart of the town. It formed from the coalescence of three settlements: King's End, Market End and Crockwell and was influenced by the route of the River Bure. Aside from redevelopment in the centre, it changed little through the eighteenth to midtwentieth centuries.

The bulk of the historic core consists of two or three storey vernacular buildings of limestone rubble or red brick with some re-fronted timber framed buildings along the old London Road. Building frontage in the town centre is continuous; strongly defining the public realm. The green spaces within Bicester provide valuable relief from the densely built town centre and mature trees positively contribute to the townscape.

The shape of the town altered in the twentieth century with the establishment of the RAF station and later the Ordnance Depot. Housing estates were developed around the periphery of the historic core. These are well cared for, but poorly connected to the centre and lack local distinctiveness. From a population of 5,512 in 1961, numbers grew to an estimated 32,640 in 2011.

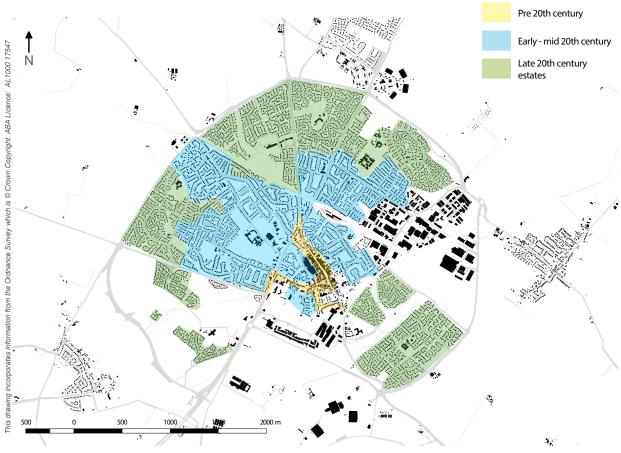


Figure 2.4 Bicester

Key characteristics include:

- A compact medieval core, defined by a clear network of streets and defined frontages. There are a wide range of building styles reflecting the development of the area over the centuries, but harmony is established through the consistent rhythm of the plots, scale and materials
- Small areas of Victorian and Edwardian expansion are typically terraced, constructed in local brick
- Much of the 20th century suburbs date from the post war era. These are frequently based on cul-de-sac structures, limiting their sense of connection with other areas. The layout and design of houses does little to reinforce local distinctiveness. These areas, while well loved by residents, are not appropriate for replication in new development

The perimeter of Bicester is undergoing transformation with significant new development planned in a series of distinctive neighbourhoods. RAF Bicester is becoming an interesting hub combining new technologies with heritage, while Graven Hill is to develop a distinctive character as a result of the council-led self-build programme. To the north-west, Bicester Eco-town is demonstrating new sustainable technologies and new urban forms. To the south-west and south-east housing growth areas are more normative in their design.

Sustainable exemplars

The town of Bicester is undergoing significant change and growth. This is reflected in its designation under a number of Government funded initiatives (Garden Town, Eco-town and Healthy New Town) which aim to provide new homes with a focus on innovative design and high levels of sustainability.

The guiding principles of good urbanism contained within this Guide must underpin all these proposals, creating well-connected, distinctive, safe and attractive places which engender civic pride and a sense of community. However, the Guide recognises that within sustainable exemplars, the development of new buildings typologies, architectural styles and materials may be appropriate. Bespoke design solutions will be agreed in consultation with the Council. Chapter 8 provides further details on innovation and sustainability.







Bicester - Priory Road (top), Church Street (middle), Elmbrook, North West Bicester (bottom)

Kidlington

Kidlington is an enlarged village, located in the Clay Vale of Otmoor, between the attractive green corridors of the River Cherwell and Oxford Canal. Kidlington emerged as a dispersed group of medieval hamlets focused on and around St Mary's Church and the Town Green in the east and Kidlington Green to the west. The remaining historic streets are built predominantly of Cotswold limestone with some later red brick buildings.

With the arrival of the canal in the eighteenth century and the railway in the nineteenth century, the settlement began to expand westwards. Rapid growth came in the twentieth century in response to Oxford's population pressure. Ribbon development of semi-detached and bungalow properties along Oxford to

Banbury Road and on large plots around the Moors was followed by the development of a 'Garden City' to the south led by the District Council and later on the growth of cul-de-sac based estates which limit eastwest connectivity.

Unlike Banbury and Bicester, Kidlington does not have a medieval or Victorian civic centre. The village centre dates mainly from the late-twentieth century and relates poorly in character and scale to the pockets of remaining historic residential streets, some which are now designated as Conservation Areas.

Future development within Kidlington should look to strengthen the character of the village, and create a distinctive heart to the settlement in the village centre.



Figure 2.5 Kidlington

Key characteristics include:

- Small pockets of historic development
- 20th century centre which lacks character and consistency
- Many of the suburbs have been guided by Garden Suburb principles, with tree-lined avenue and stretches of terrace or semi-detached properties









Kidlington village centre (top), low rise ribbon development on Oxford Road (bottom)



Franklin Close (top), The Moors (middle), typical Garden City housing (bottom)

2.3 Countryside Character Areas

The character of the district varies from north to south, with ironstone to the north and limestone to the south. There are more subtle distinctions which are described in the Council's Countryside Design Summary, CDC (1998).

This classifies the District into four geographic character areas reflecting the influence of landscape and geology (figure 2.6):

- The Cherwell Valley
- The Iron Stone Downs
- The Ploughley Limestone Plateau
- The Clay Vale of Otmoor

A summary of the distinctive characteristics of each area is provided in table 2.1. The Countryside Design Summary notes that variation occurs at the more local level, from village to village, street to street and building to building, but each area displays an overall character which distinguishes it from the others.



Cherwell Valley



Ironstone Downs



Ploughly Limestone Plateau



Clay Vale of Otmoor

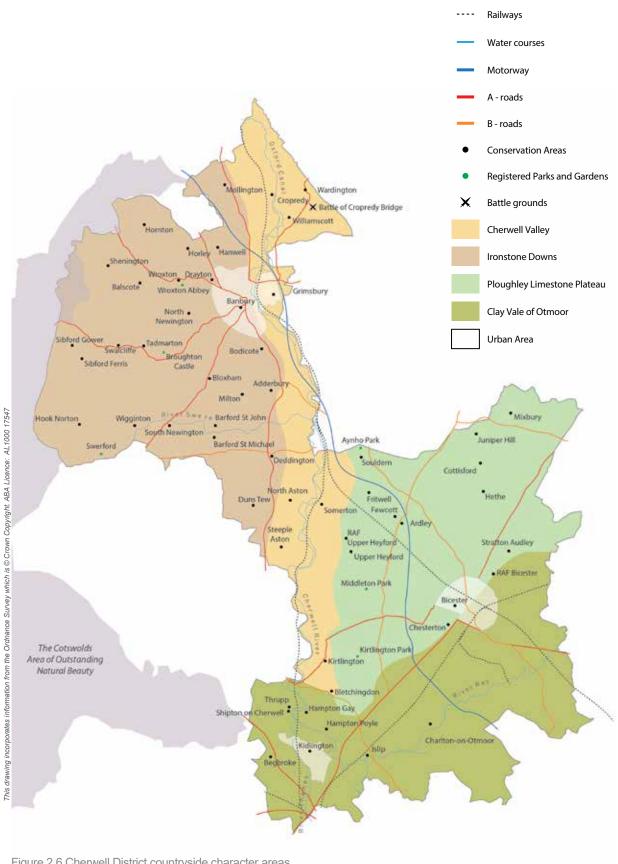


Figure 2.6 Cherwell District countryside character areas and heritage assets

The north and central valley

	Cherwell Valley	Ironstone Downs
	Steeghi Arus	Bactoury Added State of State
Location	Runs north-south across the District following the River Cherwell.	Northern half of the District to the west of the Cherwell Valley.
Landscape	To the north, a wide rolling valley dissecting the Ironstone Downs with a flat floor which floods seasonally. The valley narrows south of Banbury across limestone beds then flattens out over the Clay Vale. The Oxford Canal, Banbury to Oxford Railway and M40 are significent features of the valley.	An upland plateau-like landscape of mixed farmland, incised by very steep and often narrow valleys in the north. The land rises to the west forming an upland ridge with extensive views. The south has steeply sided, convoluted valleys with narrow valley floors and rolling, rounded hill lines.
	and M40 are significant features of the valley floor.	The Ironstone Downs consists of marlstone rock beds overlying middle and lower lias clays.
Settlement patterns	Settlements are mostly located on the valley slopes and have agricultural origins. Some have been influenced by the canal and railway.	Numerous small, closely spaced settlements of agricultural origin, with larger villages located to the south.
	Linear settlement form is most common reflecting growth along a main movement route. Others are nucleated around road junctions. Village streets are mainly open in character with a variety of open spaces.	Villages are positioned in valley locations either on the valley sides, at the head of the valley or on the brow of the hill. Villages are generally only visually prominent where the valleys are open and wide.
		Villages have linear or nucleated forms or enclose areas of open land.
Buildings	Mainly two storey terraced or detached cottages, facing the streets and close to the kerb or behind stone walls. Steeply pitched roofs.	Mainly two storey terraced and detached houses, the majority of which face the street. Roof pitches are steep with brick stacks on the ridge line.
	Front gardens are uncommon.	Buildings are often located at the back of pavement or set back behind ironstone walls. Trees and hedgerows are important features of the streetscene.
Materials	to the south. Some villages have a mixture. Welsh slate and engineering brick also evident.	Ironstone walling except at Duns Tew where limestone predominates. Early nineteenth century brick buildings in villages close to Banbury.
	Dark toned plain slate and tile roofs or thatch.	Thatch and stone slate roofs, often replaced with plain dark grey slates, tiles and Welsh slate.

The south

	Ploughley Limestone Plateau	Clay Vale of Otmoor
	Aprilo Park Considered Heater BAT Upper Bill Bulester Bicester Birls Bulester Birls Bul	Sicester The same of the state of the same of the sam
Location	Central part of the District, east of the Cherwell Valley.	Southern part of the District.
Settlement patterns	A number of exposed upland plateaux in the north and west dip gently into rolling undulations and shallow valleys to the southeast. There are extensive areas of woodland cover. White limestone in the north gives way to cornbrash further south, both of the great oolitic group. Most villages are small and linear in form. They are not prominent in the landscape due to landform and woodland cover. A few villages have a formal unity of design which suggests they are planned estate villages e.g. Kirtlington.	A low lying clay vale which rises gently to the north and west, and sharply to the south to form the Oxford Heights. The land is waterlogged, although extensive drainage has enabled more than half of the land to become arable farmland. Otmoor is an important grassland habitat designated a Site of Special Scientific Interest (SSSI). Settlements are mostly located just above the level of the floodplain often on outcrops of cornbrash. Villages are small and generally linear in form. Some have an open, unstructured character with properties set back behind stone walls, gardens and hedges. Others have a tighter, urban structure.
Buildings	A mix of mostly two storey terraced and detached properties, with fairly steeply pitched roofs and brick chimney stacks on the roofline. Buildings face onto streets and public spaces, but larger properties may be set back some distance behind limestone walls. Iron railings are also used.	Mostly two storey detached, with groups of terraces in some villages. Steeply pitched roofs with chimneys on the rooflines. Buildings mainly face streets. Detached properties have a variety of forms and often set back at varying depths from the road producing an irregular street frontage.
Materials	Limestone rubble, coursed and thinly bedded. Red brick. Red and occasionally blue bricks are used for quoins and detailing in 19th century estate cottages. Thatch and stone slate roofs, many now replaced by local clay tile and welsh slate.	Limestone in most of the area. Red brick buildings and detailing also found. Ornamental and whitewashed brickwork is more common across this area. Roofs were traditionally thatched, now mostly replaced with plain dark toned slates and tiles and in some areas plain, red clay tiles.

Reference should also be made to the Oxfordshire Wildlife and Landscape Study. http://owls.oxfordshire. gov.uk. This divides the District into 19 landscape types (see figure 2.7) which sit within Natural England's National Character Areas. Landscape and biodiversity guidance is provided for each.

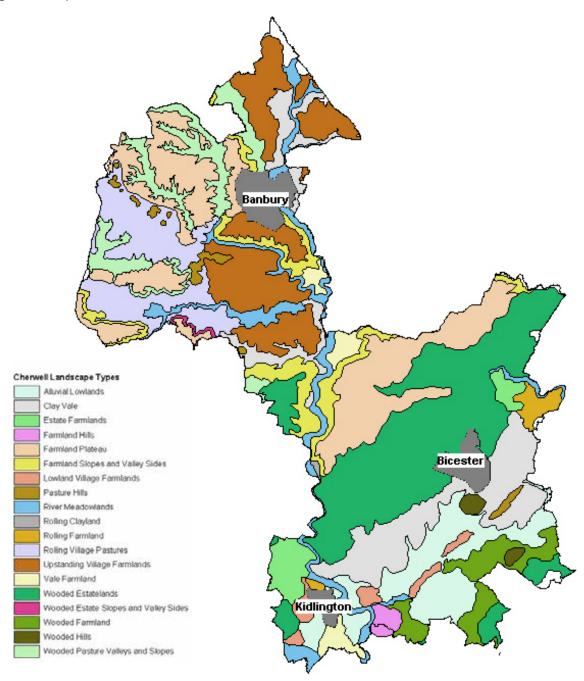


Figure 2.7 Cherwell landscape types (source: OWLS)

3 RESPONDING TO THE SITE AND ITS CONTEXT



- 3.1 Understanding the site and its context3.2 Opportunities and constraints

Understanding the characteristics of a site and its wider setting are fundamental to good masterplanning and design solutions.

This chapter explains the process of information gathering, analysis and synthesis leading to a clear understanding of site constraints and opportunities. This should be undertaken in the preparation for outline, full and reserved matters planning applications.

New development in Cherwell should promote:

- Meaningful analysis which is appropriate to the stage and nature of the project and positively informs the project brief and design process
- Designs which are responsive to local conditions, which fit naturally with the landscape and settlement pattern and are distinctive to Cherwell
- Engagement with the Council and local stakeholders during the analysis process

New development should avoid:

- The creation of 'anywhere places' which do not respond to local context
- Analysis which focuses on detail and fails to consider bigger picture issues
- A lack of engagement with Council Officers in the early stages of the design process
- Responding to the wrong context, for example: taking precedent from poor quality development.
- Failure to synthesise the information gathered that leads to a design that does not respond to the issues identified

Please refer to the following chapters for supporting information:

- Chapter 2: For a summary of the District's distinctive characteristics and character areas
- Chapter 4: For details of how the site analysis should be interpreted in the masterplan and vision
- Chapter 5-7: For details of how site analysis should inform the detailed design of streets, plots and buildings
- **Chapter 8**: For guidance on sustainability considerations
- Appendix A: List of Conservation Areas within the District

Further reading:

Urban Design Compendium, 2007, English Partnerships: Chapter 2 - Appreciating the Context
for further detail on human, environmental and economic factors to consider in site analysis and their
relationship to site feasibility testing and vision.

3.1 Understanding the site and its context

Analysis of the site and its context is a fundamental part of the design process. The aim is to understand and respond positively to the site's characteristics and the surrounding context to create a distinctive place rooted in the local environment.

Every site has a different social, economic and physical context and requires a bespoke design response. It is critical that the development context is understood at the very start of the design process to inform the design brief and commercial decisions relating to site selection. Not all sites will be appropriate for development and initial analysis and consultation with the council will be important in determining a site's suitability.

The role of analysis is to:

- Establish where you should and shouldn't build within a site and within a settlement
- Establish important points of connectivity
- Identify site features requiring protection or enhancement
- Identify local townscape and landscape characteristics so that they can be reinforced through the development
- Understand Council, local stakeholder and statutory consultee requirements for the site
- Directly inform the brief for the masterplan and the design solution

Alongside a desk based review of existing documents, the Council will expect to see evidence of site visits and primary analysis of the site and the surrounding area. It is expected that the design team will engage with technical stakeholders including Council Planning Officers to agree the scope of analysis, gather information and discuss the appropriate design response.

It is expected that a robust analysis should be set out within the Design and Access Statement to explain how design decisions have been made.

The extent and breadth of analysis should be appropriate to the size and location of the site (see figure 3.1).

Site analysis should continue throughout the design process with an increasing level of detail as a scheme moves towards implementation.

For example in relation to townscape analysis:

Outline application: layout informed by an analysis of characteristic street patterns, block and building typologies and relationship to the street, alongside a general exploration of architectural form, character and detail.

Full or reserved matters application: detailed design informed by a detailed analysis of vernacular architecture, local building and public realm materials and details.

Small infill site

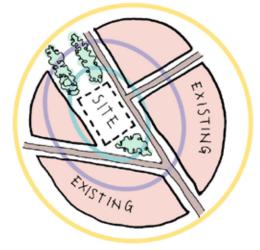
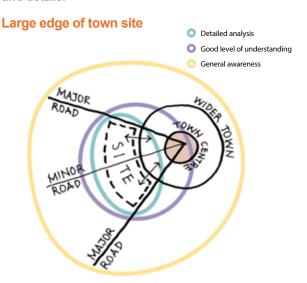


Figure 3.1 Indicative extent of analysis



The table below provides a list of typical topics which should be included in the analysis process, together with likely sources of information. This is not an exhaustive list and should be tailored to the specific site, but can be used as a starting point or aide mémoire. The list of 'Questions to address' provides guidance on how site analysis should be used to inform a synthesis of constraints and opportunities.

Questions in bold are of particular relevance to Full or Reserved Matters Applications.

	Planning review and socio-economics
Details	Planning history of the site Adjacent developments / proposals Relevant planning policy including housing, open space and other land use requirements Neighbourhood plans Demographic characteristics Access to services and facilities
Questions to address:	 Is the principle of development acceptable in planning terms / is the site allocated in the Local Plan? Is the site located within a neighbourhood plan area? What is the most appropriate mix of uses on the site to meet community needs? housing mix? new facilities and services e.g. education, healthcare, employment, retail? open space? Are there adjacent sites which should be considered in a joined-up way? Who should be consulted during the design process and when (e.g. Parish Council, Neighbourhood Forum, adjacent landowners or statutory consultees)? How were previous schemes for the site received by the Council and local community? Can an appropriate scheme be developed given constraints, commercial and operational viability?
Sources of background information	

	Views and sightlines	
Details	Important views into and out of the site Landmarks	
Questions to address:	8. Where are the key views into and out of the site that the scheme should preserve / enhance?9. Are there sensitive visual receptors e.g. adjacent properties or heritage assets and how should the scheme respond to these?	
Sources of background information	Site visits Conservation Area Appraisals	

Townscape character

Details

Settlement evolution and pattern

Relevant District Character Area

Local street and building characteristics

Land use mix

Site edge conditions

Conservation Areas

Heritage assets

Archaeology

Questions to address:

- 10. What District Character Area is the site located within and what are the key characteristics of landscape and townscape?
- 11. Does the site or context contain designated and/or non-designated heritage or townscape assets (e.g. Conservation Area, listed building, locally listed building designations) or is it within the setting of any such assets? How can the significance, special interest, character and appearance of these assets be conserved or enhanced?"
- 12. Where should development be located within the site to respect the natural limits of the settlement and its historic pattern?
- 13. Where is the site located within the overall hierarchy of the settlement e.g. centre, edge, standalone?
- 14. What are the conditions at the edge of the site and how should the scheme respond e.g. housing backing/fronting, open space, woodland, other uses?
- 15. How might the scheme reflect locally distinctive relationships between buildings and the public realm e.g. extent of frontage, angle of buildings to the street, boundary treatments?
- 16. How might the scheme reflect locally distinctive building forms, groupings, heights, rooflines and architectural details, wall and surface materials?

Sources of Historic maps

background CDC Countryside Design Statement

information Conservation Area Appraisals

OCC Historic Environment Record

Historic England register of listed buildings

CDC for local listings Site visits / surveys

Landscape and topography

Details Ecology and Habitat designations

Mature trees, Tree Preservation Orders (TPOs) and hedgerows

Treebelts and woodlands

Watercourses

Topography and geology

Public open space provision within the settlement

Questions to address:

- 17. Does the site or context contain protected or important landscapes, habitats or species? How can these be preserved and enhanced?
- 18. Is there a natural limit to the settlement defined by landscape / topography?
- 19. How should the scheme work with and make the most topography and existing landscape features e.g. hedgerows, green corridors, high-points, mature trees on and adjacent to the site?

Sources of CDC background information

Berks, Bucks and Oxon Wildlife Trust (BBOWT)

MAGIC website (www.magic.gov.uk)

Oxfordshire Wildlife and Landscape Study (OWLS) website

Natural England

British Geological Survey website

Ordnance Survey maps

Site ecology/ arboricultural surveys

Site visits

Movement network

Details

Planned transport works

Potential access points into the site

Distance to public facilities, shops, services and employment uses

Existing movement routes through the site and in the surrounding settlement: streets hierarchy, footpaths, bridleways, informal and historic routes

Future desire lines

Public transport routes and stops

Car parking requirements

Questions to

- 20. Where can access and connection to the wider network be gained?
- address: 21. Are there capacity constraints in the local highway network which limit the quantum of development or will require new highways infrastructure?
 - 22. How might the scheme layout respond to existing and future desire lines e.g. to local shops, schools, open space?
 - 23. Are there existing movement routes (roads, footpath, cycle routes etc) which should be retained?
 - 24. How can the scheme connect into the surrounding street and footpath/cycleway network?
 - 25. How does the site relate to existing public transport routes? Is there an opportunity to route these through the site?
 - 26. What is the appropriate amount and arrangement of car and cycle parking within the scheme?

Sources of CDC information

background Local Transport Plan (OCC)

Other OCC guidance e.g. parking standards

Ordnance Survey maps

Public transport operators websites

Site visits

Physical constraints

Details

Flooding - fluvial and surface

Noise

Smell

Utilities corridors

Contamination

Archaeology

Microclimate

- Questions to 27. Are there existing buildings on the site?
 - address: 28. Do the site levels present any access and construction issues?
 - 29. Does the site have access to utilities; are there utilities constraints e.g. easements?
 - 30. Are there ditches, ponds and water courses running through the site?
 - 31. Is the site at risk of fluvial or surface water flooding?
 - 32. What is the appropriate sustainable drainage response to the topography / geology of the site?
 - 33. Does contamination within the site constrain development?
 - 34. Does the site suffer from noise pollution which constrains development or requires mitigation?
 - 35. Are there any smells / air pollution issues which need to be mitigated?
 - 36. Are there any earthworks / archaeological constraints that need to be investigated /
 - 37. Are there any microclimate issues that need to be considered in relation to wind, overshadowing etc.?

background information

Sources of Environment Agency

CDC Strategic Flood Risk Assessment

Statutory undertakers

Utility providers

Site survey

3.2 Opportunities and constraints

Analysis should be sifted and synthesised to draw out the key constraints and opportunities and inform the brief for the masterplan.

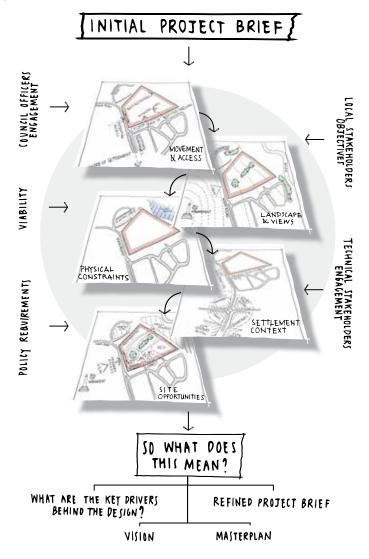
The site analysis process should be broad and layered, fed by multiple sources of information (see figure 3.2). Following information gathering and initial analysis, the issues and details which are important for the scheme are drawn out.

The key findings of the analysis process should be communicated in an opportunities and constraints plan. This should:

- Overlay key physical constraints and areas unsuitable for built development
- · Identify key features of the site and context
- Identify opportunities for reinforcing existing features as part of a green infrastructure strategy
- Identify site access opportunities and connections to the surrounding movement network
- Identify initial design opportunities in response to site conditions including the potential extent of development

The project brief should be refined in light of the opportunities and constraints analysis, which forms a robust foundation for the masterplan.

Figure 3.2 Site analysis process





ESTABLISHING THE STRUCTURING PRINCIPLES

- 4.1 The role of the masterplan
- 4.2 Flexible design briefs and viability
- 4.3 Vision and character
- 4.4 Land use mix
- 4.5 Masterplan block and street structure
- 4.6 Relationship to the existing settlement
- 4.7 Landscape structure
- 4.8 Density
- 4.9 Sustainability considerations

This chapter explains the role of the masterplan in establishing the spatial principles for the scheme considering character, landscape, land use, movement and sustainability objectives. It is of particular relevance to the preparation of full and outline planning applications.

It should be read in conjunction with chapter 3 'Understanding the site' which explains the process of opportunities and constraints analysis. It must be clear how the masterplan has responded to this analysis.

New development in Cherwell should promote:

A robust masterplan structure which is grounded in a solid understanding of the constraints and opportunities of the site and its setting

- A clearly articulated vision for the character of the scheme to establish a locally distinctive place which sits comfortably with its surroundings
- Connectivity between the masterplan and the surrounding settlement.
- A land use mix which provides community focus, including public buildings, that directly responds to local needs and is in line with local planning policy
- Continued engagement with the Council and local stakeholders as the masterplan is developed

New development should avoid:

- A disconnection between analysis and masterplan layout and a lack of creativity when responding to site constraints
- A lack of a clear and distinctive vision for the character of place to be created
- Layouts which fail to connect and respond to the existing settlement pattern, street and footpath network and context
- Schemes which block future settlement expansion
- Fixing the development brief before the masterplan can be objectively tested

Please refer to the following chapters for supporting information:

- Chapter 2: For a summary of the District's distinctive characteristics and character areas
- Chapter 3: For details of how site analysis should be undertaken to inform the masterplan
- Chapter 5-7: For guidance on detailed design relating to streets, plots and buildings. An awareness of these considerations should inform the masterplan
- Chapter 8: For guidance on sustainability considerations

Further reading:

- Urban Design Compendium, 2007, English Partnerships: Chapter 3, Creating the Urban Structure, further detailed guidance on land use mix, urban structure, density, open space typologies, sustainability, urban block size and arrangement and legibility
- Creating Successful Masterplans, 2004, CABE: Detailed guidance on the masterplanning process, the role of the client and project brief, different types of masterplan and their components
- Manual for Streets, 2007, DfT/DCLG: Chapter 4 Layout and connectivity, detailed guidance on walkable neighbourhoods, layouts and appropriate street forms
- The SuDS Manual (C753), 2015, CIRIA www.susdrain.org: Detailed guidance relating to the design of sustainable drainage systems
- Site layout planning for Daylight and Sunlight: a guide to good practice, 2011, BRE: Detailed guidance on the daylighting of buildings, public spaces and private amenity space

4.1 The role of the masterplan

The masterplan sets the structuring principles of the development and its relationship to the surrounding area. It should be clear how the site analysis has informed the masterplan.

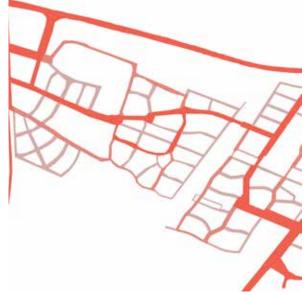
Masterplans are a critical part of the design of major and strategic sites and will be expected to form part of a planning application for all development over ten units.

The masterplan:

- Establishes the spatial principles of the scheme including movement, landscape, infrastructure and land use
- Is a response to the initial brief, the site constraints and opportunities
- Is a co-ordination tool which shows how each phase relates to the wider scheme
- Tests the development capacity of the site and supports the preparation of development appraisals, funding and implementation strategies
- Is an evolving strategy which is refined throughout the design process in response to ongoing analysis, consultation and detailed design work

The creation of a robust masterplan is an iterative process, involving testing, refinement and consultation. The Council will expect to be involved in the following stages of masterplan development which should be clearly evidenced in the planning submission:

Figure 4.1 Example of select masterplan layers (Thetford Sustainable Urban Extension, Alan Baxter Ltd)



Movement

1. Constraints and opportunities analysis.

This will reveal the key spatial considerations which the masterplan should respond to (chapter 3 provides detailed guidance on this process).

2. Concept layouts and land use options.

To arrive at an agreed masterplan, it is expected that a range of different layout and land use options will be considered and tested against:

- Planning policy requirements
- Local needs and stakeholder objectives
- Commercial viability and implementation models
- Site character, opportunities and constraints
- Local context
- Development vision (see section 4.2)

Early concept masterplans and design options should be shared with Council Officers though pre-application engagement, so that they can contribute to the development of the design and understand how the preferred scheme has been arrived at.

The Council encourages the use of collaborative design workshops as a means of engaging stakeholders and the local community in the design process at an early stage. By providing an opportunity for stakeholders to help shape the masterplan, local needs and priorities can be better understood, supporting local buy-in to the scheme.



Green infrastructure

3. Masterplan refinement.

The masterplan should be refined in response to engagement and technical testing. It should, as a minimum, describe the overarching principles of:

- The proposed movement network and street hierarchy
- The green infrastructure network
- Broad arrangement of land uses, urban blocks and density assumptions
- Character areas

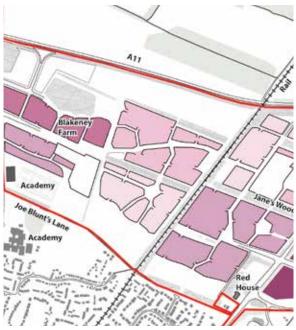
The masterplan should be presented as a single drawing which establishes the development framework for the site. This will be supported by a series of drawings which present different aspects /layers of the plan. Where a site is to be delivered in phases, a phasing plan will identify the structuring elements which each phase should deliver. It is also helpful if the layout principles established in the masterplan are tested by a more detailed illustrative masterplan.

CDC expects that a series of parameter plans will be included as part of an outline planning application. The requirements should be agreed with CDC planning officers during pre-application discussions, but are likely to include information on heights, density, movement network, green infrastructure, landuse and block structure.

4. Masterplan evolution.

The masterplan will continue to evolve in response to the findings of detailed design work, consultation response and surveys, and should be periodically revisited.

Chapter 4 of publication, **Creating Successful Masterplans, CABE, 2004** provides further guidance on the masterplan design process.



Density



Illustrative plan

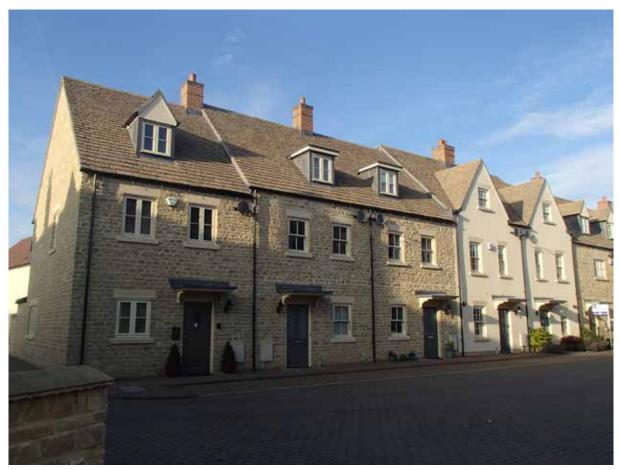
4.2 Flexible design briefs and viability

The design brief should evolve in response to the findings of the opportunities and constraints analysis and the development of the masterplan.

The design brief is a key driver for the masterplan and sets out the client's objectives for the site alongside local planning policy requirements including any specific site policy, SPD or development briefs. Early engagement with the Council is essential to ensure that the developer's feasibility plans are in line with Council aspirations for a site. It is important that the proposed mix of uses / housing mix are appropriate to the size of development and the development's

location within the hierarchy of settlements in the district. It is appropriate that the materials palette and material uplift is considered at this stage (see chapter 7 for details of appropriate materials in different parts of the District).

It is important that the brief is not fixed too early in the design process. Flexibility is required so that opportunities and constraints which emerge through the design process can be taken on board and factored into a site's feasibility. This will enable the masterplan to respond positively to local needs, characteristics of the site and surrounding context.



The use of locally appropriate, high quality materials must be considered early on - Ashford Close, Woodstock

4.3 Vision and character

The masterplan shall be accompanied by a vision statement, describing the intended character of the development, which will inform all future design decisions.

The Council expects a character-led approach to design, where the intended character informs all design decisions including density, architectural appearance, street arrangements, landscape design and land uses.

A clear understanding of the elements of a site's character and its existing features (landscape, townscape, surroundings, history etc.) should inform the vision and provide inspiration for the design character (refer to chapter 2 for details of the analysis process). Reference should also be made to chapter 2 to identify the Countryside Character Area within which the site falls and the appropriate design response. The Council will expect to see a palette of local materials, or a highly sustainable approach, used across the plan and this should be included for within early viability appraisals. The vision statement should consider how within the palette, variation can be used to reinforce different character areas of the plan including key public spaces and frontages.

The intended character shall be communicated in a vision statement at an early stage of the masterplanning process. The vision should avoid generic statements, using words and images to provide a strong visual picture of the development's character, form and function i.e. what it will look like, what it will feel like and how it will function.

The vision shall be discussed and agreed with the Council at an early stage. This is important in establishing consensus on the development approach. The vision should be used as a point of reference which flows through the design process at all scales. Generic statements should be avoided.

On larger sites it is appropriate to identify localised character areas which reflect proposed differences in street and land use characteristics and the role of different places within the scheme as part of the overall settlement.

The eventual development character of a place will be composed of many elements, including: building form and style, materials, trees and green spaces, land uses, views, topography and climate.



Figure 4.2 Example of a vision summary, for Loftus Garden Village, Newport, Wales, Alan Baxter Ltd.

Elements of character

Enclosure or openness

In many parts of the District the enclosure of streets and spaces by the scale and continuity of built form is an important feature. Detached high status buildings are less frequent and generally set back in a larger plot. Front gardens bounded by hedges, stone walls and/or railings are also important features which help enclose the public realm. High Street, Islip and High Street, Deddington are good examples of streets with a strong sense of enclosure.

In other areas, such as Duns Tew the main street has a wider, more open character, with a greater proportion of detached houses, informally arranged and often set back behind front gardens. Views out to the countryside, front walls, and landmark buildings at right angles to the street give a distinctive character and define the public/private boundary.



High Street, Deddington (enclosed character)



Main Street, Duns Tew (more open character)

Formality or informality

Formal layouts generally reflect a planned development rather than incremental growth. Various factors contribute to a sense of formality, including, repetition of building forms and plot widths, consistent building line, details and materials.

Queen's Road Banbury is an example. Here the formal arrangement of the Victorian grid system is evident, with long, straight streets and continuous building lines either at the back of the pavement or behind small front gardens.

In contrast, historic village streets generally have an informal, organic character with each building unique and built plot by plot. The alignment and width of the streets fluctuates in response to local site conditions and movement desire lines.

The North Side in Steeple Aston and Little Bridge Road in Bloxham are good examples.



Queen's Road, Banbury (formal arrangement)



Little Bridge Road, Bloxham (informal arrangement)

The importance of landscape and trees

Green spaces and squares are important elements in many of the District's settlements. Village greens and grassed verges with mature trees provide character and an important community focus as well as ecological benefits.

A regular arrangement of street trees lend a more formal character to the grander nineteenth and twentieth century streets with the addition of hedged front boundaries in the later garden suburbs. At Lower Heyford the settlement naturally gravitates towards informal square around which the church, the village pub (and historically the school) are clustered. An impressive mature oak tree forms a centrepiece to the space.





Lower Heyford



Private garden, Bloxham

43

4.4 Land use mix

The land use mix should reflect local needs, promote a variety of house types and tenures and integrate appropriate non-residential uses.

Housing mix

It is expected that homes in a range of sizes and typologies will be accommodated within development and arranged in a manner which reinforces the proposed character of different areas within the masterplan (see section 4.3) and reinforces the character of the settlement and the District.

The mix of property sizes should be driven by local needs set out within the Local Plan and should provide for all ages / lifestyles. The mix should be discussed with the Council at an early stage.

Non-residential uses

Non-residential uses are important to bring activity to the settlement at different times of the day. They provide opportunities for social interaction and employment, and by locating them within walking distance of residents, reduce the need to travel. They also help integrate the new development into the existing community.

Schools can provide an important non residential use within new neighbourhoods and have the opportunity to form a focal point in a community. Early engagement with OCC is important in this area.

The location of non-residential uses should be considered in response to the proposed character and structure of the masterplan, but also in relation to the structure of the surrounding area and existing uses (schools, shops and local centres).

Grouping uses as part of a local centre, within a ten minute walk (approximately 800m radius) of a large catchment of residents and on public transport routes will provide a heart and central focus to a plan. Local centres should contain a mix of employment, retail and community uses of a suitable scale to meet the needs of local residents, with homes or offices occupying upper storeys.

Non-residential uses are not restricted to local centres or employment zones and can be integrated into residential areas to bring vitality.

Non-residential uses include:

- Live/work facilities or support for home-workers
- Business units
- · Cafe / pub or restaurant
- Crèche or school
- Sports facilities
- Healthcare
- Shop
- Library
- · Community meeting place
- Place of worship



Development at Fairford Leys, Aylesbury, has provided a mix of commercial and community uses (image source: John Simpson Architects)

4.5 Masterplan block and street structure

The masterplan must be based on a connected, permeable layout of streets defining urban blocks and open spaces.

A masterplan's basic framework is comprised of streets, urban blocks and green infrastructure. All elements should be considered together to create a layout which responds to the findings of the site analysis process and local settlement patterns (see chapter 3).

The masterplan layout is fundamental to the eventual character of the development and should be developed alongside the vision. The masterplan defines the key spaces and places and the sequence in which they are experienced. Its street structure may be formal or informal and the urban block shape and size will influence the choice of building typology, garden and car parking arrangements.

Street network considerations:

- The masterplan should establish a street, cycle and footpath network which connects into existing routes to the surrounding settlement and countryside. It should consider future desire lines between different places within the plan and the wider area
- The masterplan should make it easy and attractive to walk, cycle and use public transport across the development, establishing a well connected network of streets to create a 'permeable' settlement with direct walking routes in all directions
- Cul-de-sac and private driveways serving multiple dwellings should be limited
- Different types of streets will make up the network, to form a hierarchy that reflects variations in placemaking and movement functions and aids legibility (see chapter 5 for further details)
- Local centres should be located on main routes and at junctions where they are easy to find, benefit from passing trade and can be served by public transport
- The layout of the street network should positively respond to the street pattern and layout of the local area unless adjacent area dominated by inappropriate cul-de-sac development
- The arrangement of streets should incorporate traffic calming within the design to minimise the need for formal traffic calming measures

- Streets will normally have a simple geometry and avoid a winding form unless dictated by local conditions
- Car parking numbers and arrangements should be considered at an early stage, especially in relation to how on-street parking can be successfully integrated without compromising the public realm

Chapter 5 provides further details on how the character of individual street types should be defined, and how vehicle movement can be accommodated without detriment to character and pedestrian / cycling priority. It also sets out the range of parking solutions which can be applied to different parts of the development.





Figure 4.3 Inappropriate dispersed, cul-de-sac and cardependent layout (top) versus traditional, connected, walkable layout (bottom). Both examples from Banbury

Block structure considerations:

- The size of a block structure is defined by the street network and can vary, depending on the proposed uses, plot and building typologies and site conditions such as topography or landscape features
- The arrangement of blocks may take a formal or informal grid form, reflecting the existing settlement pattern and vision for the development
- The Urban Design Compendium (section 3.7.2) recommends block widths of between 80-90m reducing to 60-80m in town centres to provide flexibility for a range of different uses and typologies
- The blocks should assume a perimeter block arrangement (see section 6.3) creating a clear definition between the public realm of the street and the private realm of the blocks
- The block structure should consider where landmarks including buildings and public spaces should be located to create a memorable sequence of places and spaces
- The arrangement of the block structure should consider orientation and micro-climate in response to sustainability objectives (see section 4.9)

Reference should be made to the Urban Design Compendium chapter 3 for detailed guidance on masterplan street and block arrangements.

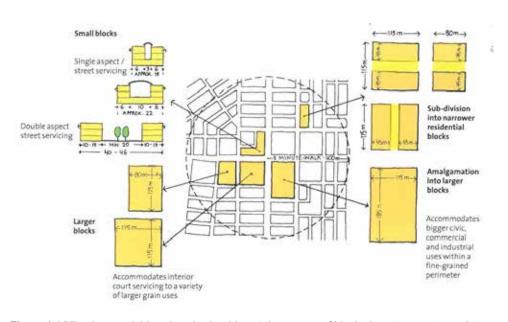


Figure 4.4 Mixed use neighbourhoods should contain a range of block sizes to promote variety (source: Urban Design Compendium p 65, adapted from Baulch, 1993)

4.6 Relationship to the existing settlement

Where development is located within or at the edge of an existing settlement, the site layout should read as a natural evolution of the settlement, have a positive relationship with the existing settlement edge and allow for future expansion.

The historic evolution of the settlement and the characteristics of the site edges should be understood as part of the site analysis process so that the masterplan structure can create appropriate visual and physical connections between new and old.

The following aspects should be considered:

Settlement pattern

New development should follow the historic pattern of settlement growth in the local area and read as a natural continuation of the settlement's evolution.

For example:

Historic growth along movement routes is evident in linear settlements, with homes fronting the street. This arrangement should be replicated in new development with new homes fronting the street.

The highway character of the street may need to be adjusted in response. For example, speed limits should be reduced to enable multiple access points. Settlement gateway features should be relocated to the edge of the development.

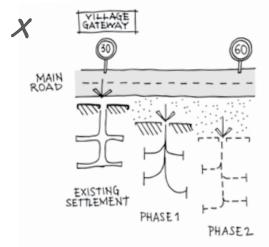
The development of individual sites as discrete housing estates, off a single main access with little lateral connectivity into the surrounding street network is to be avoided. It fails to reflect historic patterns of settlement growth, reduces the potential for community interaction and creates disconnected places with increased reliance on the car.

Connecting old and new

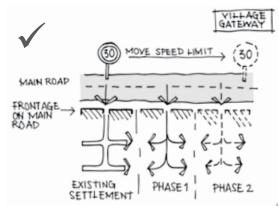
The proposed movement network within the site should connect into the existing network of streets and footpaths in the wider settlement and countryside. The alignment of historic routes (footpaths, lanes) within the proposed street network should be retained.

The masterplan layout should also consider potential expansion of the settlement in the future in a connected manner. The developer should provide evidence as to how this criteria can be met.

Figure 4.5 Positive settlement evolution



a) Disconnected parcels of development



b) Connected settlement expansion

Settlement patterns of the District

Broadly speaking, there are three main settlement patterns seen across the District:

Linear settlements developed primarily along a through-route with smaller side streets branching off are common across the District. The built form may originally be only one house deep on each side, developed gradually plot by plot. More recent development can be incongruous with the linear form, either filling in backlands or creating a small estate branching off the main road with limited frontage to the street. Examples within the District include Hethe and Bloxham.

Nucleated settlements are more compact in form and typically developed around a junction, church or manor house. They often exhibit higher densities at the centre, dispersing towards the periphery. Wardington, Deddington and Shennington are examples of nucleated settlements, although Wardington is, in fact, bi-nucleated since it evolved from two settlements based primarily around the church and medieval manor house respectively, joining together to form one village in the twentieth century.

Dispersed settlements often have a large open space at centre, in some instances due to topography or a watercourse, or as a result of development clustering around different manors in close proximity. Fringford is an example where a large open space is located on the Main Street, whereas Steeple Aston is dispersed due to the settlement being situated either side of a small steep valley formed by a tributary of the River Cherwell.

Figure 4.6 Settlement figure ground diagrams:
Linear settlement - Hethe

20th century estates altered the settlement pattern (highlighted in yellow) - Bloxham

Dispersed settlement - Steeple Aston

Relationship to landscape and ecological structures

The masterplan structure must consider how existing ecological features within and adjacent to the site such as woods, hedgerows, ponds and watercourses can be protected, integrated and enhanced as part of the proposals.

Consideration must be given to their role within the ecological framework of an area and also their recreational value.

A clearly defined green infrastructure strategy is required as part of a masterplan, which considers how the existing structure can be reinforced and enhanced through SuDS and additional open space features both within and adjacent to the site (see figure 4.8).

Relationship to the topography

The extent of development and the layout of streets should reflect the unique relationship between a settlement and its topography.

For example:

A settlement should not breach the apex of a hill where it is contained within a basin or valley.

Settlements located on valley side and hill tops should use the topography to create striking views and scenic lanes that follow the contours.

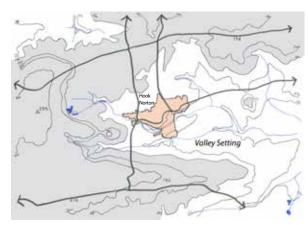


Figure 4.8 Hook Norton - topography has influenced the extent of settlement

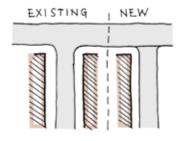
Edge relationships

The masterplan street and block structure should positively address the existing built edge of the settlement.

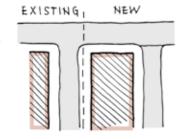
For example:

- Where backs of properties make up the edge of the existing settlement, new development should back onto this to secure the backs and complete the perimeter block
- Where the edge comprises buildings fronting onto a street or green space then new development should either complete the other side of the street with new frontage or be set back behind a public open space accessible by both existing and new.

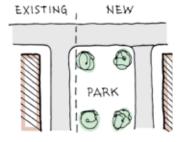
Figure 4.7 Positive edge relationships



a) existing settlement edge of back gardens - new development encloses with new back gardens, creating security



b) existing settlement edge of frontage onto a road - new development completes the street with frontage on the other side of the road, creating enclosure



c) existing settlement edge of frontage onto a road - a park is created so the new development does not impose on the existing settlement and preserves mature trees

Creating a new edge

The masterplan should establish a positive built edge to the development, using built form and planting to frame views into the development rather than to screen it.

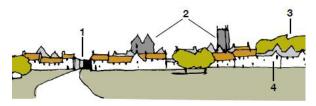
Development should not be hidden behind hedges, especially on key routes. It is appreciated that in some sensitive locations a strongly planted edge will be appropriate in response to local character.

The masterplan character areas should consider the appropriate scale and form of the edge, whether it is to be open and low density, merging with the landscape or a crisp urban edge for example. This should be reflected in assumptions about density and urban form. Figure 4.9 illustrates how the image of the settlement can be positively managed.

Wider views

The layout of the masterplan should consider how the settlement will be viewed from the wider landscape. Significant views into the existing settlement, such as to a church steeple, should be preserved and enhanced by the new development and new views to gateways and landmarks established.

Figure 4.9 Creating a positive edge (source: Essex Design Guide, Essex County Council)



External Image

- 1. Clear entrance
- 2. Key buildings
- 3. Block of trees
- 4. Well defined urban edge

Figure 4.10 Integrating important views





The view to a church becomes framed by built frontage

4.7 Landscape structure

Existing landscape features should be incorporated positively and reflected in a green infrastructure strategy for the development.

Existing features of the landscape (e.g. hedgerows, tree belts, single large trees, watercourses and ponds, topographical features and habitat areas), should be used to create a structuring framework for the masterplan and will bring a sense of maturity to the development from day one. Often these elements have historic significance and form part of a larger ecological framework. Habitats for wildlife should be retained and enhanced as part of the development proposal.

An overall green and blue infrastructure plan should be produced identifying the proposed network and hierarchy of open spaces. These should be designed to be multi-functional, offering a range of benefits for example: habitat, movement, drainage, sports, informal recreation and food growing. These spaces should be linked to form a network of routes for wildlife and people. The features should be fully integrated, connecting new, proposed and existing habitats and public open space on and beyond the site. This should be informed by a tree and hedgerow survey and phase 1 habitat assessment to demonstrate net biodiversity gain.



An avenue of tree and low hedges along Whitelands Way, South West Bicester is in keeping with the formal character of the street

Open space standards

The amount, type and form of open space, sports and recreation provision within the masterplan will be determined having regard to the nature and size of development proposed and the community needs likely to be generated by it in accordance with Policies BSC 10, BSC 11 and BSC 12 of the Cherwell District Local Plan. This will be agreed with the Council as part of the land use mix together with secure arrangements for its management and maintenance.

Detailed guidance on the implementation of these policies is set out in the Council's Planning Obligations emerging SPD. The Councils Recreation SPG, 2004 (currently under review) provides best practice policy on green infrastructure, landscape and play, including guidance on the design, type and number of playspaces.



Children's play incorporated into a central green space, Clay Farm, Cambridge

Hedgerows

Hedgerows and hedgerow trees provide linear wildlife corridors which where possible should be retained uninterrupted and located in areas of public ownership where they can be protected and maintained.

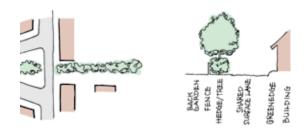
Where linear green corridors are created following a retained hedgerow, the corridor should be wide enough to accommodate other functions such as public open space, drainage, footpaths and cycleways.

The integration of hedgerows within the urban environment should be carefully considered at the masterplan stage, recognising that the ecological benefits of retention may not always outweigh the placemaking benefits of their selective removal (for example to enable a permeable street network).

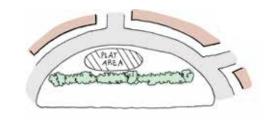
Where hedgerows separate proposed development from an existing street network, limiting the integration of the scheme, the hedgerow should be removed and additional planting provided elsewhere.

Figure 4.11 Sketch options for incorporation of an existing hedgerow into the urban fabric

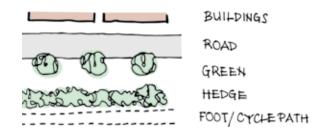
a) Hedge forms side boundary of lane



b) Hedge incorporated into park



c) Hedge incorporated in wide green/cycle corridor





Existing hedgerow and mature trees are retained to form a landscaped edge to a new development, Lower Heyford

Sustainable Drainage Systems (SuDS)

SuDS are a key piece of green infrastructure and should be considered as a structural element of the overall masterplan. They should be viewed as an opportunity to bring character to the development through their careful integration within both green spaces and streets.

SuDS are required for the management of run-off are to be put in place on major developments (over ten dwellings) unless demonstrated to be inappropriate.

A SuDS strategy should be prepared alongside the masterplan for the site as a whole with consideration of the surrounding context. It should be designed with the input of both a drainage engineer and landscape architect. When considering the appropriate form of SuDS, the Sustainable Drainage System Train (see figure 4.12) should be followed, noting that the Council

promotes open systems where possible, with swales and ponds preferred over crates. Refer also to the Cherwell Local Plan Part 1, 2015 Policy ESD 7: SuDS.

Clear arrangements are to be put in place for on-going maintenance of SuDS features over the lifetime of the development. In general, it is assumed that the developer will construct the SuDS and provide a maintenance plan and maintain for a minimum period prior to adoption by CDC. This is to be agreed with CDC in pre-planning. Detailed guidance on SuDS is contained within the Construction Industry Research and Information Association (CIRIA) publication, The SuDS Manual (C753), 2015. Case studies and further information is provided on the CIRIA website www.susdrain.org.







From left: attenuation pond, South West Bicester; swale, Trumpington Meadows, Cambridge; dry dentention basin within parkland, Clay Farm, Cambridge.

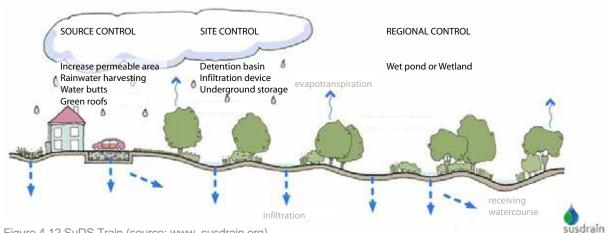


Figure 4.12 SuDS Train (source: www .susdrain.org)

4.8 Density

Density should vary across larger sites reflecting proposed variations in character, landuse and function.

Measurements of density are a useful tool to test the development capacity of a site during the early stages of the design process. However this should also be considered with the building form, typology and plot ratio. There are a number of methods for calculating development density. In Cherwell, net density should be used for planning purposes which is calculated using the former PPS3 definition i.e.

Number of homes = net density

Area of residential development and associated uses (hectares) (dwellings per hectare (dph))

For the full definition see Appendix E.

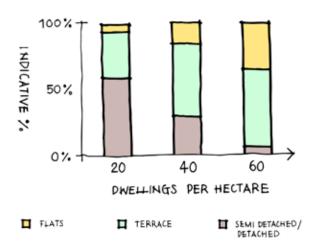


Figure 4.13 Indicative split of house typologies at different densities

Character and density

Masterplan density assumptions should be set in response to the proposed character, landuse and role of different areas. They should reinforce the hierarchy of places within the settlement with higher density areas located around settlement centres and main streets, where residents can readily access and support local shops, services, jobs and public transport. However, the highest densities may be at the edge of the development if this is closest to an existing local centre.

Density is not in itself a reliable indicator of character. In general, density increases as plot size decreases, however there are a number of other factors which affect density and character:

- Building typology and arrangement
- Garden size
- Street widths and public realm design
- Car parking provision and arrangement
- Site conditions such as topography and development constraints
- Non-residential uses within residential areas
- The efficiency of the layout considering all of the above

Building typologies should be appropriate to plot sizes. As a result the proportion of detached and semidetached homes will reduce as the density increases to avoid the appearance of town cramming and to ensure larger properties have appropriate amenity space (see figure 4.13).



Similar density...



...but very different character

Through careful design, inefficiencies in the layout can be reduced to increase densities without loss of usable space and with a positive impact on townscape. Areas where efficiency can be increased include:

- Efficient use of space occupied by highways (see section 5.5)
- Using a terrace form rather than small detached or semi-detached typologies
- Bespoke house types which can make best use of awkward plots
- Reducing the amount of allocated car parking (see section 5.8)
- Designing out 'leftover spaces' in the public realm

The masterplan density assumptions should be tested using character area design studies, and subsequently adjusted as the site layout is developed in detail.

Chapter 6 provides further guidance on appropriate building typologies.

Minimum density standard

To ensure that land across the district is used in an economical manner, Policy BSC 2 of the Local Plan Part 1 requires that new housing should be provided on net developable areas at a density of at least 30 dwellings per hectare (dph) unless there are justifiable planning reasons for lower density development.

The policy is not intended to limit urban design thinking or imply a blanket character or building typology.

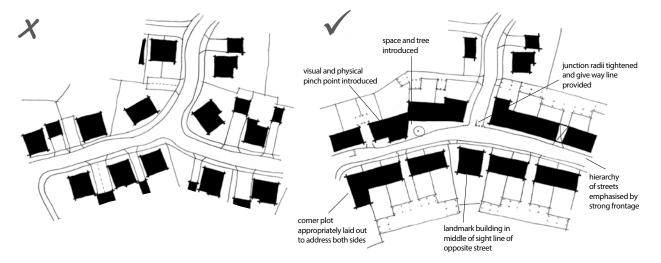
The Local Plan density requirement is a minimum and should be calculated across the site as a whole. The Council expects to see considerable variation in densities across larger sites.

In town centre locations and around transport hubs, densities of 50-80 dph may be appropriate. Mid level densities of 30-40 dph would be expected on most strategic sites, allowing a significant reduction in development intensity in more sensitive areas.

Figure 4.14 Designing out inefficiencies

Inefficient estate layout with poor street enclosure and unnecessarily wide junction

Improved street frontage and tighter junction design, delivers four extra homes



4.9 Sustainability considerations

CDC will expect to see evidence that sustainability considerations have been taken into account in the design of the masterplan.

The masterplan layout has a significant impact on sustainability. This is explored in chapter 8. In summary:

- A connected, permeable layout, with a mix of uses within walking distance, will reduce the need for residents to use their cars, in turn reducing fuel consumption, improving air quality and the health and wellbeing of residents
- Higher density areas including local centres have greater potential for energy efficient district heating systems
- Terrace homes and apartments are inherently more energy efficient than detached homes.
- SuDS features and green infrastructure such as green roofs and habitat corridors need space and should be planned for at an early stage. (See section 4.7)
- The alignment of streets and urban blocks and their relationship to site topography set the parameters for building orientation. This affects the potential for natural daylighting and passive solar gain (reducing the need to artificially light and heat houses respectively). Orienting buildings broadly to the south optimises the solar potential of the site including the potential for photovoltaic panels, tending to result in an east-west street pattern. Staying within 15-20 degrees of due south maximises the potential for light and solar gain, although it is possible to move away from this and still capture a sufficient amount.
- The spacing of buildings and orientation of streets and public spaces must also be considered in relation to the wind. Wind can be a positive natural ventilator but buildings which are spaced too far apart or are much taller than their surroundings increase gusts and funnelling, and create eddies and vortexes. This creates uncomfortable public spaces and results in building heat loss. By considering landscape and urban form together any potential climatic issues can be mitigated through appropriate planting creating shelter from the sun or wind
- The location of public spaces should also consider solar effects – whether a space will be too overshadowed for public use or a suntrap.

ESD 1-7 of the Cherwell Local Plan sets out the Council's policies for sustainable development.

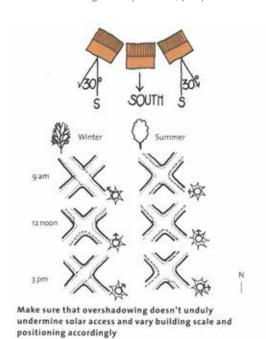
The BRE guide 'Site layout planning for Daylight and Sunlight: a guide to good practice, BRE, Sept 2011' provides further guidance on this subject.

Sustainable Exemplars

In all developments, opportunities to incorporate sustainable technologies and raise levels of energy efficiency should be taken wherever this can be successful achieved without detriment to the urban form and placemaking objectives of the vision.

Where the vision is for a sustainable exemplar with high levels of energy efficiency, it is recognised that this will have an influence on the urban form of the masterplan and the design of individual buildings. Chapter 8 provides further information on these approaches.

Figure 4.15 Sustainable design working with the sun (source: Urban Design Compendium, p50)





STREETS AND SPACES

- 5.1 The importance of the street
- 5.2 Street character
- 5.3 Street proportions
- 5.4 Design for pedestrians and cyclists
- 5.5 Design Criteria for vehicles
- 5.6 Design for buses
- 5.7 Integrated traffic calming
- 5.8 Car parking
- 5.9 Avenue trees, planting, SuDS and landscape
- 5.10 Public spaces
- **5.11 Street materials**
- 5.12 Utilities corridors, lighting and signs
- 5.13 Waste management

This chapter focuses on the design of the streets and spaces which make up the public realm. It explains how placemaking considerations should be prioritised over vehicle movements to encourage walking, cycling and human interaction. Guidance is provided on street types and dimensions, car parking, public transport and cycling infrastructure, utilities and landscape.

It should be read in conjunction with chapter 4 which explains how a connected, legible network of streets is established in the masterplan, and chapter 6 on the arrangement of buildings to successfully enclose and frame the street.

New development in Cherwell should promote:

- A connected and legible network of streets
- Street design responsive to hierarchy, character and location
- A movement network and street design which encourages walking and cycling over vehicle movements
- Design of the street in three dimensions creating a comfortable sense of enclosure by buildings
- Traffic calming integrated as part of the street layout and urban form
- Integrated design of all elements within the street including parking, bins, utilities, SuDS, trees and signage

New development should avoid:

- Lack of hierarchy and distinctiveness across the street network
- Disconnected, indirect, impermeable or illegible routes
- Design and consideration of streets in plan form only
- · Poorly considered parking arrangements
- Over use of private routes serving multiple properties, limiting connectivity of the site
- Lack of consideration of trees, SuDS and utilities at an early stage of design
- A traffic calming strategy of artificial, regular bends without placemaking rationale
- Over-engineered street design

Please refer to the following chapters for supporting information:

- Chapter 2: For a summary of District's distinctive characteristics and character areas
- Chapter 3: For details of how site analysis should be undertaken to inform the masterplan
- Chapter 4: For details of the how the street network and hierarchy is established in the masterplan and Vision Statement
- Chapters 6-7: For guidance on detailed design relating to the private realm, including building and plot arrangements framing the street and building elevations
- Chapter 8: For guidance on sustainability considerations

Further reading:

- Manual for Streets, 2007, DfT/DCLG: Detailed guidance on street design criteria for pedestrians, cyclists, public transport and motor vehicles. Guidance on parking solutions
- Residential Road Design Guide, 2003 Second Edition 2015, OCC: Detailed guidance on the design
 of streets and parking areas applicable to Oxford County
- Walking and Cycling Design Standards, 2017, OCC
- Car Parking, What Works Where, 2006, English Partnerships: Review of a large number of alternative parking solutions explored through UK case studies
- The SuDS Manual (C753), 2015, CIRIA www.susdrain.org: Detailed guidance on SuDS
- BS 5837: 2012, Trees in relation to design, demolition and construction, 2012, BSI
- Trees in Hard Landscapes: A Guide for Delivery, 2014, Trees & Design Action Group
- BS 5906:2005, Waste management in buildings. Code of practice, 2005, BSI
- Parking: Demand & Provision in Private Sector Housing Developments, 1996, J Noble & M Jenks
- The Residential Car Parking Research, 2007, DCLG
- Streets for All, 2017, Historic England: Consideration of public realm in the historic environment
- Equalities Act: 2010

5.1 The importance of the street

Streets make up the greater part of the public realm, are the public face of a settlement and provide the stage for movement and daily life. Good street design which prioritises placemaking over vehicle movement is therefore critical to the overall success of a settlement.

CDC and OCC are actively working together to create successful streets which prioritise placemaking considerations over vehicle movements. In particular, designing streets which are safe and attractive places in which to walk and cycle, to encourage a shift away from car based travel. Considerable progress has been made which is reflected in a move away from the illegible cul-de-sac and loop road layouts of the late 20th century, but more can be done.

The placemaking-led approach to street design is explained in detail in Manual for Streets, (MfS), DfT 2007 which should be read alongside this Guide. MfS defines streets as:

A highway that has important public realm functions beyond the movement of traffic. Most critically streets should have a sense of place, which is mainly realised through local distinctiveness and sensitivity in design. They also provide direct access to the buildings and spaces that line them. Most highways in built-up areas can therefore be considered as streets.

Successful streets

Although streets vary widely in appearance, successful streets share certain characteristics and CDC expect these to be incorporated into the design.

Successful streets:

- Are locally distinctive, responding to local characteristics rather than standard highways design
- Have a clear hierarchy and are simply organised
- Are welcoming and safe places to walk and cycle
- Are accessible and legible to all users including the mobility impaired
- Are active places which encourage human interaction
- Are framed by buildings and landscape including trees
- Form part of a well-connected network
- Have variety and interest and make wayfinding easy and intuitive
- Are a comfortable scale, with a well-proportioned relationship between street width and building heights
- Accommodate appropriate vehicle movements and car parking without these elements dominating
- Meet functional requirements e.g. servicing, utilities and property access
- Have the flexibility to adapt to changes in the future

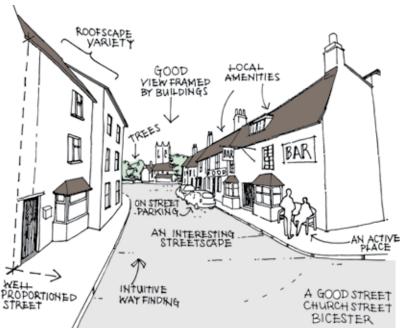


Figure 5.1 Successful streets characteristics

5.2 Street character

A character-led approach should be taken to the design of streets. Individual streets will have different characteristics reflecting their roles within the network hierarchy established in the masterplan.

The character of streets is fundamental to the character of place. There are many elements which contribute to their character which should be considered in their design:

- The dimensions of the street in cross section, defined by buildings enclosing the public realm
- The alignment of the street e.g. curving, geometric, informal or formal in its layout and its relationship to topography
- The urban form, architecture and materials of the buildings
- The trees, planting and front gardens making up the soft landscape of the street
- The hard materials of the public realm
- · The surrounding land uses and spill-out activity
- · Vehicle movement speed and volume
- The level of pedestrian and cycling activity
- · How car parking is dealt with
- Boundary treatments

Street types

The masterplan street hierarchy should establish at a high level the character of streets across the development (see section 4.5), reflecting their roles within the overall network. Typically a larger settlement will contain a range of different street characters which fulfil different placemaking and movement functions.

The majority of streets within the settlement can be classified into the following broad character types:

- Main streets
- General residential streets
- · Minor residential streets and lanes

These street types can be used as a starting point to define the specific and distinctive characteristics of individual streets, tying back to the masterplan Vision Statement.

For example:

- A formal, tree-lined main avenue, with a mix of uses on the main bus route
- A narrow, residential street with an informal character
- An informal lane at the edge of the settlement with views to the countryside



A leafy, formal avenue - Whiteland Way, South West Bicester



A shared surface street - NW Bicester



An urban mews with shared surface - Woodstock

Establishing the proposed character of individual streets early on will inform the design of all elements of street character listed above.

It is important to note that design of streets needs to be coordinated with both OCC and CDC, with street types established in liaison with both authorities. Figures 5.2-5.5 illustrate layouts for typical main, general residential and lane streets of different character. These are worked examples and are not intended necessarily to be replicated.

Main streets and high streets

Streets with high levels of activity, well connected and central, giving access to general and minor residential streets, often contain a mix of uses, accommodate public transport and local through traffic.

Figure 5.2 Indicative layout - informal main street

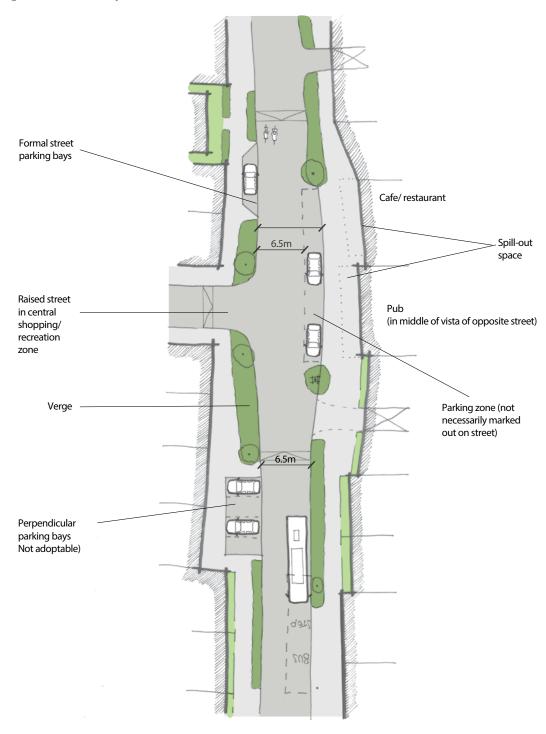
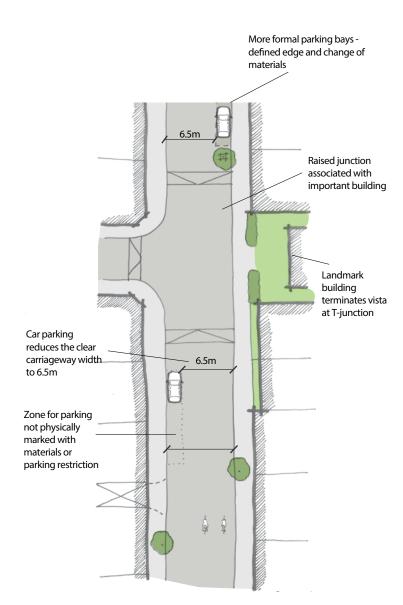


Figure 5.3 Indicative layout - formal main street





Trees and bollards demarcating parking spaces in a square, Poundbury



Tree pinch point in an informal lane, Poundbury

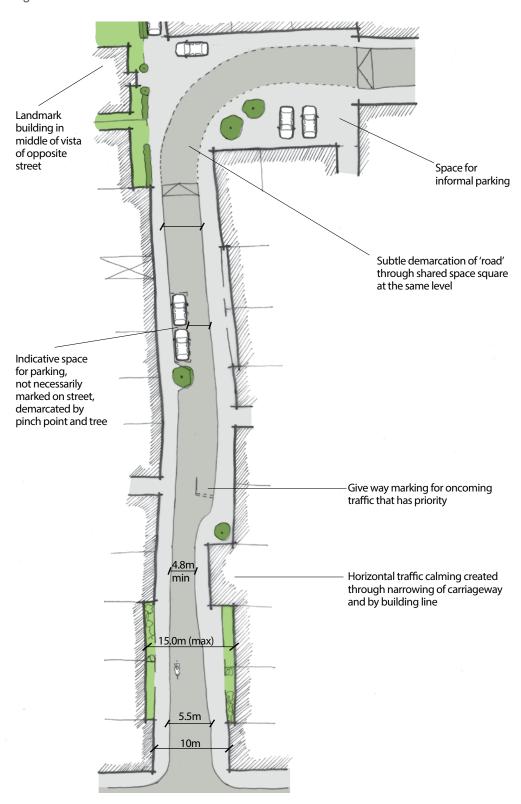


Street trees and bollards as traffic calming, Hook Norton

General residential streets

Predominantly residential, moderate levels of activity, neighbourly interaction, provide access to properties, some through traffic.

Figure 5.4 Indicative layout - general residential street



Minor residential streets and lanes

Quieter residential streets, with limited through traffic, with a semi-private feel.

Shared surfaces

The use of a shared surface approach where vehicles, pedestrians and cyclists occupy the same space within the street can create attractive, active streets successfully accommodating children's play, car parking and movement functions together.

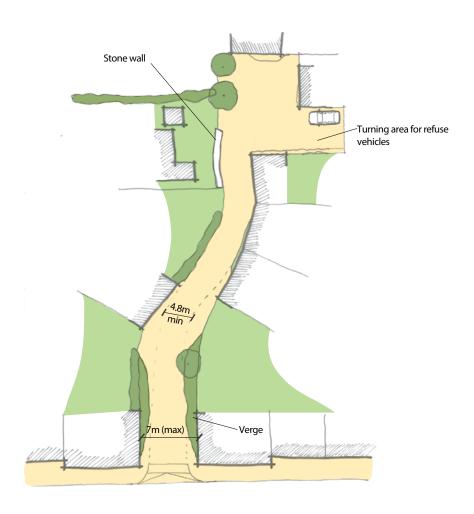
Shared surface treatments can also be used in public spaces such as squares or at junctions. Removing

demarcation for traffic can assist with traffic calming and placemaking functions.

The use of shared surfaces should be judicious and take into account safety of users especially those with perceptual impediments. In many areas a 25mm kerb will be appropriate, except in very lightly trafficked environments such as the lane typology, in order to aid legibility for those with visual impairments.

To achieve a successful design detailed discussions will be necessary with both CDC and OCC and appropriate safety audits undertaken.

Figure 5.5 Indicative layout - informal Lane



Adoption

All streets performing a public function as part of the movement network should be designed for adoption by OCC.

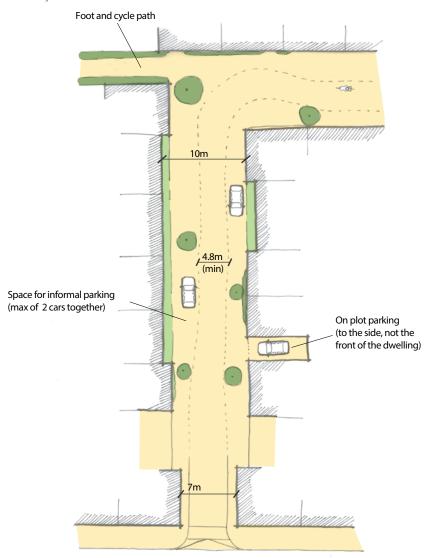
- Routes which have the potential to enhance pedestrian connectivity should not be private drives
- Un-adopted, private routes serving multiple properties should be limited, except where specifically agreed with the Council
- Perpendicular and allocated parking is not adoptable



Enclosed street incorporating on-street car parking, Hook Norton

Further information on adoption standards can be provided by OCC.

Figure 5.6 Indicative layout - Shared surface street

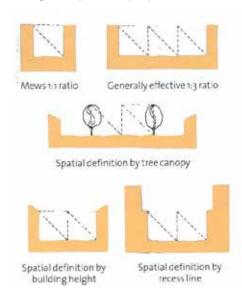


5.3 Street proportions

The overall composition of the street should create a comfortable 'human scale' and level of enclosure in keeping with the character of the District.

Buildings of an appropriate scale and form are critical in establishing well designed streets. Street cross-sections should provide a sense of enclosure through buildings, trees and planting. The Urban Design Compendium (section 5.1.3) recommends a height to width ratio for streets of between 1:1.5 and 1:3 where height is provided by buildings (generally measured to the eaves line) and width is the distance between building frontages across the street. These proportions create streets which are pleasing to the eye, feel comfortably enclosed and are not dominated by the carriageway.

Figure 5.7 Recommended height to width ratios (source: Urban Design Compendium, p88)





Street currently feels too wide in relation to the height of the buildings but enclosure is to be improved by the planting of street trees, Upper Heyford

This ratio range is typical of many of Cherwell's attractive historic streets, in contrast to more recent estate developments where the carriageway is wide and dominant. It follows, that where the street is wider, taller buildings are appropriate to maintain the ratio.

Although buildings are the primary means of providing enclosure, the canopy of street trees, front boundary walls and taller garden planting can also be effective particularly in maintaining the line of enclosure where there are small gaps between buildings.

The sense of enclosure breaks down where there are significant gaps in the built frontage. This is evident on streets which are comprised of multiple detached properties with parking to the side. Here the building frontage is not complete enough to properly frame the street, and the opportunity for boundary walls and trees is also limited by the need to give access to on-plot parking.

Where main streets lie on a bus route, the carriageway will need to be 6.5m wide, in addition to on-street parking areas. These streets would benefit from being framed by buildings of three storeys to balance the increased street width. Where not on a bus route, the width of the carriageway should be reduced. Parking can be formally arranged with bays broken up with street trees, build outs and informal crossing points for pedestrians.

On general residential streets, with predominantly two storey properties, the building to building widths should be reduced in comparison to main streets, to create an appropriate sense of enclosure. Increased ground floor ceiling heights can also improve the sense of scale / status of a building.



A well proportioned street, Seven Acres, Cambridge

Figure 5.8 Appropriate street proportions: examples from Cherwell



a) Whiteland Way, South West Bicester



b) Kings Head Lane, Islip



c) Queens Road, Banbury

5.4 Design for pedestrians and cyclists

Street design should make it as easy as possible to walk and cycle, providing safe, direct and attractive routes.

Routes for pedestrians and cyclists should be safe, direct, attractive and legible. The design criteria for accommodating pedestrians and cyclists on different types of street are detailed in the Oxfordshire County Council's Residential Road Design Guide, Second Edition, 2015, OCC's Walking Design Standards, MfS chapter 6 and OCC's recently approved design guidance documents on walking and cycling.

Pedestrians

Pedestrian movement must be considered first and prioritised on all streets. Walkable neighbourhoods should be established by the masterplan creating a legible and permeable street network allowing for easy access on foot to local facilities and public transport stops (see chapter 4).

Pedestrian movement should be accommodated on footways on the street giving access to property fronts. In some instances short stretches of footpath may be appropriate to provide additional pedestrian links between streets.

These should be as short as possible with good intervisibility between the ends, appropriately lit and be overlooked / open to view.

Footways in Cherwell tend to be fairly narrow. The MfS and OCC recommends pedestrian footways should generally have an unobstructed minimum width of 2m. The footway should feel in proportion with the overall street width. Footways could locally widen at particular points outside more important buildings or at corners where people are more likely to stop and chat.



Humber Street, Bloxham



Main Street, North west Bicester



Pedestrian/ cycle cut-through, South West Bicester

Cyclists

In the majority of residential streets cyclists should be accommodated on the carriageways with no dedicated cycling lanes required. Uneven surfaces such as cobbles should be avoided.

On busier streets, dedicated cycle lanes should be provided on-carriageway. Completely segregated lanes are only appropriate on higher speed / volume roads. Guidance has recently been approved by OCC which will provide further advice. The design of cycle lanes and cycling infrastructure at junctions should be discussed with OCC.

Cycle parking provision is required at both ends of the journey in accordance with OCC's Cycle Parking Standards (see below). Residential cycle parking should be secured and covered; be provided within the curtilage of a dwelling or other convenient location for apartments. Security and convenience are two key principles for the location of cycle parking. If cycle parking is included in front gardens it should be visually attractive. If it is placed at the side or rear of a dwelling access to the street should be direct and sufficiently wide. Garages should be designed to allow space for a car and storage of bicycles and be a minimum of 6m x 3m internally.



Bus bypass in Lewes



Hybrid cycle lane, Old Shoreham Road, Bournemouth



Foot/cycle path, South West Bicester

	Cycle Parking Standards	Residential
	Resident	1 bed - 1 space; 2+ beds - 2 spaces
	Visitor	1 stand per 2 units where more than 4 units
	Notes	
1	Garages should be designed to allow space for car plus storage of cycles in line with the District Council's design guides where appropriate (most specify 6m x 3m)	
2	1 stand = 2 spaces: The number of stands to be provided from the calculations to be rounded upwards. The preferred stand is of the 'Sheffield' type	
3	All cycle facilities to be secure and located in convenient positions	

Residential visitor parking should be provided as communal parking at convenient and appropriate locations throughout the development

Table 5.1 Cycle Parking Standards for residential development, (extract from Residential Road Design Guide, Second Edition 2015, OCC)

5.5 Design criteria for vehicles

The design criteria for vehicle movements should be established in response to the proposed character of the street and agreed with OCC and CDC.

Design Criteria

The overall approach to street design should be to consider buildings and spaces first, with carriageways, footways and parking designed to fit within the space created. This approach enables buildings to be laid out to provide an attractive frame to the street with carriageways, kerbs and footways helping to define and emphasise spaces.

It is also important that streets are designed with consideration for the types of vehicular movements, speed and volume of traffic. The majority of residential streets should have a design speed of 20mph or less.

MfS section 7.2 provides details of minimum carriageway dimensions to accommodate different street types and functions. Careful thought is needed as to the application of these dimensions to the different street types.

Over engineering streets to accommodate easy access for HGVs and unnecessarily high design speeds leads to wide streets and large junctions which are detrimental to character and can result in an uncomfortable environment for pedestrians and cyclists. Under these circumstances it is difficult to achieve the sense of enclosure and proportion discussed in 5.3.

It is not expected that space for HGVs to pass each other will be provided along the majority of residential streets, as this will be an occasional occurrence. However, passing places should be designed in to accommodate these movements when they do occur.

Critical dimensions

The minimum width for residential street carriageways which allows for unimpeded two way movement of cars, or a car plus HGV is 4.8m and this should be viewed as a critical dimension. Main streets accommodating a bus route are required to have a minimum carriageway width of 6.5m to allow unimpeded two way bus movement, though some reduction in width over a short distance, may be permissible in certain circumstances. Reference should be made to OCC's Residential Road Design Guide and MfS for further details.

As part of a traffic calming strategy designers should consider incorporating short sections of reduced width where appropriate. This supports the traffic calming approach outlined in section 5.7.

Swept path analysis and visibility

Swept path analysis is a valuable tool that should be used to determine the space required for different vehicle types as they move along or through a space.

Consideration of forward visibility through use of stopping sight analysis should also be used, particularly in relation to building lines which in themselves can be used as an integral component of traffic calming.

Section 6.8-6.12 of OCC's Residential Street Design Guide provides details of required sightlines at junctions. On bus routes OCC require swept path route analysis using a 12m bus and avoiding parking arrangements.

Gradients

OCC set a maximum gradient for vehicular movement at 1:12. Consideration also needs to be given to access to buildings. Gradients over 1:20 are considered to be ramps and clear requirements are set out within Part M of building regulations.

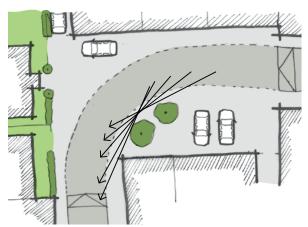


Figure 5.9 Stopping sight distance defining the geometry of the curve and placing of trees/ building lines

5.6 Design for buses

Bus routes should provide direct, convenient journeys for all new houses

All new residential development will be expected to make an appropriate contribution to the development of the countywide bus network, both through the physical infrastructure – e.g. highway measures and bus stop infrastructure – and through service provision.

(Residential Road Design Guide, OCC)

OCC requires all developments of more than 50 dwellings to be served by at least an hourly bus service and for homes to be within a 400m walkable distance of a bus stop. Appropriate provision for buses should be designed in at the outset in discussion with OCC's Public Transport Development Team.

Bus stops should be located in relation to pedestrian desire lines and close to facilities which serve a wider catchment. They should be served by safe and convenient pedestrian crossing places. Consideration should be given to proximity to domestic property and any nuisance issues in relation to the placing of bus stops. Consideration needs to be given for school drop off areas, allowing buses and coaches to continue in a loop to exit the development area.

A minimum road width of 6.5m is required on bus routes and swept path analysis may be required to support design solutions on bends. Consideration is required for buses in any traffic calming solutions.

Further advice on the siting and requirements of bus stops can be found on p73 of Manual for Streets and in OCC's Residential Road Design Guide.



Bus stop, South West Bicester

5.7 Integrated traffic calming

Traffic calming should be designed as part of the street layout in a manner appropriate to the proposed character.

Traffic calming should be inherent within the street layout and can include:

- A sense of enclosure created by building lines or street tree planting which restrict forward visibility
- Changes in direction and tight corner radii
- Change in materials
- Crossing points, either raised or flush with the carriageway with build-outs/narrowings
- A change of character such as widening out into public spaces
- Frequent side road junctions and direct access points to properties

Horizontal and vertical deflection features to reduce speed of vehicles should be designed to read as inherent elements of the street rather than a piece of highways infrastructure e.g. a raised table forms part of a public square or the setting to an important building, a build-out is associated with tree planting or a crossing point. Careful consideration to traffic calming is recommended on bus routes.

Informal streets

Variation in carriageway width, footway width and building line is characteristic of traditional informal streets across the District. This creates streets with visual interest, but also enables parking, servicing, small areas of green and trees to be accommodated while maintaining a strong sense of enclosure and appropriate height to width ratio.

Changes in geometry along a street has a natural traffic calming effect, as drivers intuitively slow down on the approach to pinch points and junctions or where the street widens into a public space.

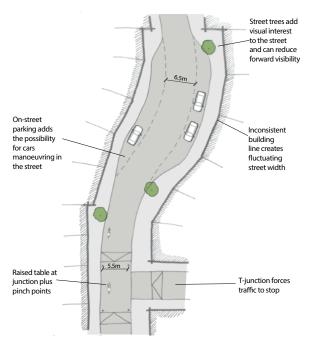
Formal streets

Formal streets, although generally more regular in width than informal streets, can accommodate pinch points at street entrances and widening related to public squares or gardens. The regular junctions of a grid layout have a natural traffic calming effect.

To be avoided

Artificial traffic calming features which have a detrimental impact on legibility and townscape should be avoided, for example: a standard width street with a winding geometry creating an indirect route.

Figure 5.10 Traffic calming measures along a street





Bad example - artificial winding street with no relation to urban form



Good example - deflection of road using landscaping and a pedestrian cut-through, Hook Norton

5.8 Car parking

A range of different parking solutions should be used. The choice of parking solution should be appropriate to the character of the street and the building typology.

Amount of car parking

The Council intends to review parking standards in the forthcoming Local Plan Part 2. In the interim the approach set out in Oxfordshire County Council's Residential Street Design Guide (2015) applies. This includes recommended parking standards (refer to **Appendix F**), which should be used as guidance only for larger developments. Actual parking levels will be expected to be justified, as laid out in supporting documentation with planning applications such as Design and Access Statements, Transport Statements and Transport Assessments.

The parking standards recommend the inclusion of unallocated spaces, alongside allocated spaces to maximise flexibility and economy of land use. In some circumstances, parking can be accommodated entirely without allocated spaces. Work led by Phil Jones Associates for Oxfordshire County Council, reported in 'The Residential Car Parking Research', 2007, DCLG, has shown that the provision of more flexible parking solutions, such as unallocated on street parking supports an overall reduction in parking provision, by supporting flexibility of different householder needs.

Discussions should be held with OCC on the parking needs of primary and secondary schools.

Please refer to Section 7 of OCC's document for details on the application of the parking standards.



Bad example - too much space for parking creating a large gap on the street



Bad example - cars parking on kerbs due to lack of parking spaces or spaces which are inconvenient (image source: Space to Park)



Good example - avenue street parking, Newhall, Harlow



Good example - Informal homezone parking, Hanwell Fields, Banbury

Parking design

Designing an appropriate parking arrangement is critical to the success of any scheme. Where parking has not been well thought through it can be visually detrimental to the character of the street and can be a source of frustration for residents.

The Council will expect to see a range of parking solutions. The number of parked cars in any one area should be limited so that individual streets and spaces do not take on the appearance of a car park. Trees should be accommodated within streets and parking courts to reduce the visual impact of parked cars.

Parking should be functional, convenient and safe. People like to park as close to their house as possible, ideally where they can see their car from inside their house. If parking is placed in a position far away from a dwelling and obstructed from view, people will not park there and instead try to park informally on the street outside their house.

'Car Parking: What Works Where', English Partnerships (2006), provides a comprehensive toolkit for designers highlighting the most appropriate car parking approach according to density of development and housing typology and should be referred to alongside this Guide.

Car parking: golden rules for all locations

- Look to maximise the quality of the street and public realm
- A combination of on plot, off plot and on street should be considered according to the street design, location and housing typology
- On street parking should be promoted as the primary parking option and incorporated in the design – people understand how it works, it's efficient and it increases the activity and safety of the street
- Do not park in the back of the block until on street and frontage parking permutations have been exhausted. Use of the mews or rear courtyards should support on street provision, not replace it
- The proportion of allocated spaces should be limited. Research by Noble and Jenks shows that the more spaces you allocate, the more you have to provide.
- Don't forget Secured by Design principles

(Adapted from 'Car Parking: What Works Where')

Parking typologies

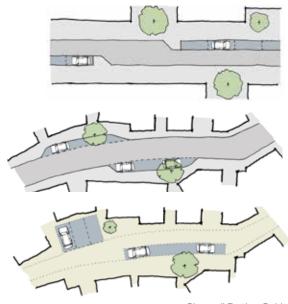
In general, the potential locations for parking are on-street, on-plot and in small parking courtyards. The allocation of car parking spaces (on-plot or in communal areas) reduces flexibility and is less efficient in meeting overall car parking needs.

On-street parking

The Council advocates the use of unallocated onstreet parking wherever possible. Maximising the number of unallocated spaces will result in lower numbers of parking spaces overall as it provides an enduring, functional and land efficient arrangement (see Appendix B of OCC's parking standards). It can take a variety of forms including parking around a central reservation, kerbside parking parallel, perpendicular or angled to the pavement. Parking solutions should be an integral part of the street design, within clearly defined areas. On-street parking areas cannot be allocated. Perpendicular parking areas are not adoptable.

For both parallel and perpendicular solutions, a maximum of four bays should sit together, before being broken up by street tree planting in a public realm/landscape area. Terrace buildings work well with on-street parking, as the strong enclosure balances the necessary increase in carriageway width. Street trees should be used to soften the visual impact of parked cars and provide further enclosure to the street. Narrower streets can widen at certain points to accommodate smaller areas of on street parking.

Figure 5.11 On street parking examples from top: formal on-street; informal on-street (off line); parking in shared surface area



On plot parking

On plot parking to the rear or side of homes, on driveways or within garages, is by its nature allocated to a particular home. It limits flexibility and can be detrimental to street character when it is visually dominant. It is generally only appropriate for larger semi-detached or detached homes on larger plots.

Parking on-plot in driveways should, as far as possible, be designed to limit the gaps in the street frontage (for example through the use of shared driveways) and should be configured to ensure that the maximum parking standards are not breached i.e. through excessively long driveways.

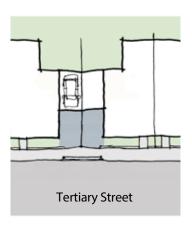
Allocated on plot parking can also be provided to the rear or within gardens accessed from a rear lane. This is an alternative to the communal parking court.

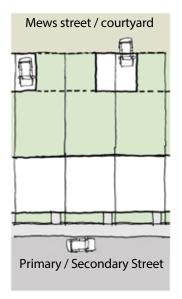
In general, the Council seeks to limit the use of garages as they are often used for storage rather than parking, pushing parking demand elsewhere. Where garages are provided they should have a minimum internal area of 3m by 6m and the use of double garages should be limited.

The architecture and materials of the garage should be in keeping with the main house and have a pitched roof and wherever possible should be attached to the property.

Where two single garages are proposed together they should be attached where their use supports a better design solution. They should only be used on wide fronted properties where a front door and ground floor habitable room can also be provided. Double integral garages are not appropriate.

Figure 5.12 garage and driveway parking examples: garage to the rear of the property (top) garages accessed from mews/court to the rear (bottom)







On-plot screened with vegetation, Manor Road, Fringford

Rear courtyard parking

Communal parking areas or parking lanes to the rear of properties are the least preferred solution. Although rear parking reduces the visual impact of cars on the street frontage it also reduces human activity on the street and large rear courtyards can be bleak spaces.

Where used, courts must be well-overlooked by the properties they serve, ideally with direct access to individual dwellings/gardens. They should service no more than six properties and a maximum of 12 parking spaces. Unallocated /visitor parking is not appropriate in these areas and should be provided within the street. Landscape and tree planting should be an integral part of the design.

Access to courts should be by a shared driveway between properties, via a lane to the rear, or through narrow carriage arches, to maintain a continuous frontage at first floor level. Where carriage arches are used these should incorporate first floor accommodation. Lanes may also give access to a number of properties.

Sustainability

The Council supports the use of sustainable technologies and systems designed to reduce the impact of private vehicles including:

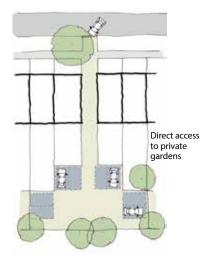
Electric charging points

Every home should have access to at least one electric charging point.

Car clubs

The Council supports car clubs particular in low car developments. Car club vehicles are generally made available to residents on a pay as you go basis and are particularly suited to central and higher density areas where car use is only necessary for occasional trips. Discussion with the Council is required to resolve practical issues relating to implementation.

Figure 5.13 Example of private rear parking court





Well landscaped rear court parking, Clay Farm, Cambridge



Rear parking accessed through carriage arch, High Street, Adderbury

5.9 Avenue trees, planting, SuDS and landscape

Trees and soft landscape are important to the character of Cherwell's streets and should be incorporated in all street character types.

Many of Cherwell's historic streets have a strong building frontage, softened with by trees and landscape planting. Individual and groups of trees, grass verges and public green spaces contribute to making distinctive and attractive places.

Existing trees and hedgerows should be retained and integrated where possible. Soft landscape, especially trees, should be incorporated into every street to support the proposed character. For example, a formal street may suit an avenue of trees and small front gardens, whereas an informal lane may be appropriate for soft verges and occasional individual or small groups of trees.

The requirement for Sustainable Drainage Systems (SuDS) is an opportunity to bring character to streets, through integrated landscape and drainage design and can be incorporated successfully alongside street trees, utilities and car parking. See section 4.7 for further guidance in relation to SuDs.



Soft landscape reduces the impact of parking, Trumpington Meadows, Cambridge



Incorporating existing trees and hedgerows into a new development

The choice of tree species and location of trees in relation to built elements should be in accordance with the minimum distances established in BS 5837: 2012, Trees in relation to design, demolition and construction. Further detailed design guidance relating to tree planting including their relationship with utilities corridors and SuDS is contained within the Trees and Design Action Group publication 'Trees in Hard Landscapes, A Guide for Delivery', 2014.

The following principles should be considered:

- Street tree planting should be integral to the public realm design
- Street tree planting should be a minimum of a semi mature standard size in a location of sufficient size for the long term survival / health of the trees
- The species selection should consider their functional and space making qualities and native species are preferred
- Root protection areas for existing and new trees

The maintenance and management responsibilities for landscape areas should be defined within the planning process. The design should avoid small (often narrow) planted areas which are hard to maintain.



Built frontage softened by trees and grass verges, Banbury



Incorporating SuDS along kerbside, Trumpington Meadows, Cambridge

5.10 Public spaces

Squares and greens provide important breathing space within the street network. They should be framed by buildings and be located to encourage community interaction.

The widening out of the street network to accommodate village greens, squares and market places are characteristic of many of Cherwell's settlements. These spaces are framed by buildings, contain significant trees and are often located centrally adjacent to public buildings where they form a 'heart' to the settlement.

Developments should incorporate public spaces which sit with the character of the overall settlement structure and the site masterplan. Public spaces perform a number of important roles:

- They are focal points for the community, often surrounded by civic or community uses
- They create variety in the townscape and are important for wayfinding and legibility
- They can create a positive, usable space in an awkward corner
- They are an intrinsic traffic calming feature and can be of a shared surface design (see section 5.7)

Public spaces can take a variety of forms including formal hard landscaped public squares, village greens and smaller incidental spaces either hard or soft. OCC's residential road guidance includes 'social spaces' which are smaller areas where the footway might widen out to incorporate some benches, perhaps with shade from a tree. In all cases, public spaces should be framed and overlooked by buildings and designed to encourage their use – for example, through the provision of children's play or seating areas.

The size of the space should be appropriate to the scale of buildings which surround and enclose it. This should be tested in three dimensions. Trees should be used to create a sense of enclosure to larger spaces. Spaces which are too small to have any useful public function (i.e. 'leftover space') should be designed out.



Hard-landscaped incidental square with trees and seating, North West Bicester



Informal green space with trees and seating, Bloxham



Central green space, The Triangle, Swindon

5.11 Street materials

The materials of the public realm should coordinate with the palette of materials used for the buildings and should reinforce the proposed character of the street or public space. This will vary depending on the location of the scheme within the District. Details of locally appropriate building materials are provided in section 7.3.

In general:

- Pavements and main street surfaces will be tarmac, with special consideration given to edge areas, gullies and kerb details where natural stone should be used in appropriate locations such as conservation areas and key spaces within a scheme
- Shared surface areas should use block paving with setts used for drainage gulleys and careful use of high quality edge details to help define the space
- Squares and other areas of public realm should use natural stone, dependent on the character of the settlement

Large areas of concrete block paving can be visually intrusive. Where block paving is used, the colour should be in keeping with the wider palette of building materials.

Investment in high quality materials will be expected at sensitive and prominent locations for example: within the setting of heritage assets, to define the entrance of the development, at important crossing places and public spaces and for shared surface treatments.



Tarmac with subtly coloured block paving indicating informal pedestrian crossings, South West Bicester

5.12 Utilities corridors, lighting and signs

Utilities corridors, lighting and signage should be considered early on and grouped to minimise impact on the character of the street.

Utilities

The design of utilities corridors should follow the recommendations of the National Joint Utility Group (NJUG) publications, and include liaison with service providers at an early stage.

The use of shared utility enclosures or grouped service strips should be used to reduce the service corridor width and limit impact on street design including the location of street trees. The water supply for the fire service also needs to be considered. Protective and preventative measures should be adopted to avoid tree root intrusions into service corridors.

Where routing through the pavement will have a detrimental effect on the character of the street, alternatives include routing down a back street or through communal areas.

Further guidance is provided in section 3.4 of 'Trees in Hard Landscapes', Trees & Design Action Group, 2014 and Sewers for Adoption, 7th edition, WRc plc, 2012. Many utility companies also have their own guidance.

External lighting

Lighting should be an integral part of the street design process as there is a risk that landscape, parking and other elements are undermined when this is considered retrospectively. Consideration should be given to minimising light pollution and the impact of lighting on ecology. The lighting and tree planting strategy should be considered together at an early stage.

OCC must be consulted at an early stage to agree the design brief for street lighting. OCC can provide street light design for a fee which removes the need for approval. Refer to Appendix A2 of their Residential Road Design Guide, 2015 for details.

Signage

Signage is important for wayfinding but should be minimised to avoid visual clutter. Street names and other signs should be fixed to buildings, boundary walls or lamp-posts to avoid additional columns on the street.

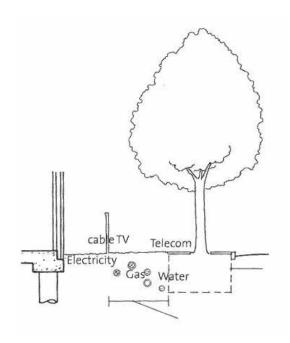


Figure 5.14 Grouped service strips help minimise maintenance disruption and avoid features such as trees (source: Urban Design Compendium, p82)



Road name and signage mounted on boundary wall and lamp-post respectively, Adderbury

5.13 Waste management

Suitable provision for the storage and collection of waste should be integrated into the street layout building and plot design.

Agreement is required on the way waste is to be managed and in particular:

- The method for storing, segregating and collecting waste
- The amount of waste storage required, based on collection frequency, and the volume and nature of the waste generated by the development, and
- · The size of anticipated collection vehicles

Collection points must be no further than 20 metres from the refuse vehicle access point. As a result, a connected network of streets will enable easier movement of refuse vehicles, avoiding the need for reversing or multi-point turning manoeuvres. It is expected that the principles outlined in section 5.3 will be followed to minimise the necessary street width. BS 5906:2005 provides guidance and recommendations on good practice.

At the time of writing, the majority of dwellings in Cherwell are allocated three wheelie bins. Bins should be accommodated within the curtilage of buildings, within appropriate ventilated bin stores/enclosures in front gardens, integrated within the building, or at the side or backs of dwellings where there is sufficient access for residents to wheel bins to the front of the property on collection days. If bin stores are visible from the street, these should be of a simple design screened by vegetation or enclosed by walls of the same material as the property.





Example of an attractively designed bin store (source: West Oxfordshire Design Guide)



Side passage to enable bins to be brought out, Bletchingdon



BUILDING AND PLOT ARRANGEMENTS

- 6.1 Layout and urban form
- 6.2 Establishing character
- 6.3 Perimeter blocks and active frontages
- 6.4 Scale
- 6.5 Building typologies
- 6.6 Landmarks, vista stoppers and corner turners
- 6.7 Amenity space
- 6.8 Materials

Chapter 4 explains how the masterplan establishes the overall urban block pattern, street hierarchy and proposed character areas.

This chapter deals with the next level of detail, considering how building forms should be arranged to create a pleasing overall townscape which frames the public realm and reinforces the proposed character areas. The way buildings sit together is one of the most important drivers of character.

Chapter 7 provides further detail on the design of the buildings themselves.

New development in Cherwell should promote:

- An harmonious composition of buildings that contributes to the overall legibility and character of the place and its role within the wider masterplan
- Traditional settlement form and character
- Three dimensional form as a starting point for design
- The use of building types which reflect local traditions and can be successfully grouped together
- The use of bespoke house types to address important, sensitive and tricky conditions including landmark locations and corner plots
- The use of terrace house types, which should be the predominant form in most developments, especially along principles routes, mixed use areas and adjacent to public open space. Limited use of detached and semi-detached houses.
- Design solutions that minimise the opportunities for crime and antisocial behaviours through the clear definition of the public / private boundaries and creation of active frontages

New development should avoid:

- A plan based approach to design
- Estates with a homogenous, 'could be anywhere' character
- Architectural focus on individual buildings rather than the overall street composition.
- The use of inflexible, standard house types which cannot be grouped effectively
- The use of detached houses on small plots when a terraced form is more appropriate

Please refer to the following chapters for supporting information:

- Chapter 2: For a summary of the District's distinctive characteristics and character areas
- **Chapter 4:** For details of how a scheme's character is established through the vision and structuring principles of the masterplan and block structure
- Chapter 5: For details of how the character of individual streets will be established in the public realm
- Chapter 7: For detailed guidance on the design of individual buildings
- Chapter 8: For guidance on sustainability considerations
- Appendix A: List of Conservation Areas within the District

Further reading:

- Conservation Area Appraisals, CDC: Provides detailed character analysis and guidance for each of the District's conservation areas
- Responsive Environments, A Manual For Designers, 1985, Bentley, Alcock, Murrain, McGlynn, Smith: Provides detail on the composition of the street, contextual clues for built character and external surface design

6.1 Layout and urban form

Detailed layout design should focus on the composition and arrangement of buildings across the street as a whole, rather than the design of individual buildings in isolation.

The way in which buildings are grouped together to create the urban form of the street has a strong influence on character and should be a direct response to the proposed vision for the development (see section 4.3 for details). This should be clearly articulated in the planning application Design and Access Statement.

It is expected that urban form will vary from street to street reflecting its role within the masterplan hierarchy and in response to localised conditions e.g. a change in level or street orientation. This will support the legibility of the settlement.

Individual buildings should be designed to relate well to their neighbours, creating a harmonious overall composition and work with site conditions. The use of inflexible standard house types should be avoided as it severely limits the potential for cohesive and responsive design.



Consistent street frontage, Bicester

New development should:

- Create a pleasing rhythm, variety and articulation to the street, through the use of different building forms, landmark features and the design of the façade and roofscape (see chapter 7)
- Respond to overarching character objectives e.g. informal or formal (see 6.4)
- Create bespoke design solutions for sensitive locations e.g. landmark locations, at corners and where views are terminated (see section 6.8)
- Consider the way buildings relate to other elements eg. car parking arrangements, front gardens, pavement widths
- Design out crime through the creation of active frontages and perimeter blocks (see sections 6.3 and 6.4)
- Make the settlement easy to navigate by creating a series of memorable spaces, landmarks and views
- Encourage natural traffic calming through the careful arrangement of buildings in relation to the carriageway (see section 5.7)

The Council will expect to see evidence of design thinking in three dimensions, including the use of simple physical or computer models, sections and perspective drawings encapsulated within the Design and Access Statement and used as a design tool to assess the form of the layout, including the roofscape.



Strong vertical rhythm with simple variation in design, Banbury



Corner solution, where building addresses both streets, Banbury



Corner of building juts out into the road, creating a natural pinch point forcing cars to give way to oncoming traffic, Islip

6.2 Establishing character

Urban form is an important element in defining the character of a place.

The proposed character of individual streets and blocks will be established in broad terms as part of the site wide masterplan and vision; this is explored in section 4.3.

An important element of character is the degree of formality in the layout and urban form. In historic settlements this is a reflection of the extent to which a settlement was planned (formal) or developed incrementally and organically (informal).

In designing new places, designers should draw from both approaches to establish variety and reinforce the overall hierarchy of streets and spaces within the masterplan.

Formal Streets

Greater formality will be appropriate in some areas of the masterplan, for example to emphasise the civic character of a public space or to front an important movement route. Formal streets should be laid out in a regular, rectilinear pattern.

Characteristics of the urban form of formal streets include:

- Consistency and unity across the majority of elements of the urban form i.e. plot and building size, roof lines, eaves lines, building line, materials and façade design
- Buildings at the middle or ends of the street may be taller, brought forward, or have increased ornamentation to provide emphasis and visual interest
- Classically proportioned building facades (see section 7.2)
- Detached homes should have a wide frontage, narrow plan; semi-detached, in a villa form; and either plan form used for terrace properties (see section 6.5)
- Windows and doors will be regularly spaced, with a repetitive pattern established for the street as a whole. Changes in the pattern can be used to emphasise key buildings or locations
- · Formally arranged street trees creating an avenue and regularly sized front gardens



FORMAL

Figure 6.1 Formal street



Formally arranged terrace, Bicester



Formal repetition of semi-detached homes, Banbury



Formal modern terrace - repetition of materials, regularly spaced windows, doors and trees, North West Bicester

Enclosure and openness

In both formal and informal layouts, the majority of buildings should be arranged in a terraced form to create a near continuous built frontage to the street, in line with the principles for perimeter blocks set out in section 6.3.

However, in some character areas a more open arrangement may be appropriate for example to allow views out to the wider landscape or to meet a particular need for larger semi-detached or detached properties. In these locations, the gaps between buildings should be clearly defined by boundary walls, fences or hedges. On plot parking should be arranged so as not to dominate the street frontage (see section 5.8).

Informal Streets

Where an organic, village character is proposed, streets should have an informal layout, with a simple geometry, varying to reflect topographic and natural features. Particular care is required to create overall visual coherence and harmony. The right balance can be achieved by varying one or two elements of the urban form, but not all.

Characteristics of the urban form of informal streets include:

- Groupings of buildings with continuity of building line and materials, which provides coherence in a street scene, while other elements, such as plot width, building height and fenestration vary
- A range of plot and house sizes on a street to reflect traditional patterns
- Variety in the character of individual buildings. Within the street there should be a mix of wide and narrow frontage properties (see section 6.5), typically with consistency in the building line and materials
- Informally arranged windows and doors
- · Subtle variation in roofscape reflecting variations between neighbouring building heights
- Street trees located individually or in small groups to form a focal point where the street widens or in public squares and green spaces.
- Front gardens which vary in size reflecting changes in street and plot alignments. Planted and grassed verges may also be present, where development is set back from the street



INFORMAL

Figure 6.2 Informal street



Continuous building line but wide variety in heights and sizes, Banbury



Continuous building line but wide variety in design and height, Bicester



Variation in set-back moderated by front garden boundaries, Duns Tew

6.3 Perimeter blocks and active frontages

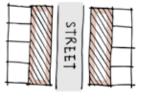
A general principle for the arrangement of building plots is 'public fronts, private backs' to ensure clarity between public and private spaces.

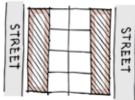
The elevation of buildings fronting the public realm should be 'active', to encourage human interaction and passive surveillance of the public realm.

This arrangement creates a 'perimeter block' with buildings fronting and providing a frame to streets and open spaces. The perimeter block arrangement is an effective means of designing out crime in that it provides a defensible front boundary with good surveillance from the street and a secure rear property boundary.

Layouts which confuse the relationship between fronts and backs or emphasise property access from the rear should be avoided.

Buildings face the street... ... and form a secure perimeter block





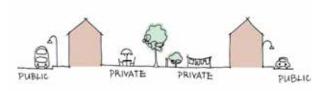


Figure 6.3 Front and back relationships



Mixed use urban square, Poundbury

Principles for perimeter blocks:

- Orientation for solar gain, wind patterns and microclimate must be considered in the form and structure of the block and frontages (see section 4.9 and 8.2)
- The boundary between the public realm and the private realm must be clearly defined by either the building line or garden boundary
- The principal frontage and main entrance to the property must face the main street (not the side street). This applies to all house types including apartment buildings
- The principal frontage must include front doors and larger windows
- Internally, living spaces and habitable rooms must be located on the principal façade overlooking the public realm

- Bathrooms and cloakrooms and the use obscure glazing must be avoided facing onto the public realm and / or principal elevations. Kitchens are only permissible in this area where windows can be appropriately proportioned and detailed
- Elements which deaden the street such as blank building facades, garages and integral parking, and bin stores are not appropriate in the public realm
- Elements of non-residential uses which help to 'activate' the frontage to the public realm such as cafes or shops should be encouraged to spill out onto the street

Chapter 7 provides further guidance relating to the design of active facades.



Figure 6.4 Active frontage encourages human interaction

6.4 Scale

Building scale should respond to local context and proposed character.

Scale should be considered in relation to the enclosure of the street and the public realm, to give a comfortable height to width relationship and relate to the structure of the masterplan. This is explained in section 5.2. Perception of building scale is not only influenced by the number of storeys, but also by the form of the roof, the eaves height and internal floor to ceiling heights and local architectural character should inform the building height and form.

Principles for scale:

- In the majority of areas, building heights of two or three storeys are appropriate. Additional accommodation may be included in the roof space and/or in a semi-basement. Rooms in the roof space are encouraged
- Taller buildings may be appropriate in town centre locations, but individual buildings should be designed to fit comfortably with the general urban form
- A steeply pitched roof is an important component of the traditional Cherwell form. Shallow pitched and hipped roofs with a suburban character should be avoided (see chapter 7)
- For an informal area the eaves and ridge height can vary (minimum 200mm) from building to building to create an varied roofscape
- In formal streets, the eaves line and roof ridge should be consistent between neighbouring buildings
- Grander buildings, with higher floor-ceiling heights can be a positive addition



Two to three storey buildings, Adderbury



Two storey buildings some with rooms in the roof, Islip

6.5 Building typologies

Building forms should be simple and reflect the character and traditions of the local area.

Simple, traditional building forms based on a rectangular plan should be used. These forms can be easily grouped together to form a continuous street frontage accommodating a range of different building sizes. In most cases buildings should be designed to be in a terrace form.

There are two basic plan forms:

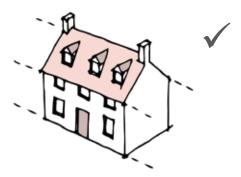
1. Wide frontage, narrow plan

- Simple facade with either symmetrical, classical proportions (up to three storeys) or cottage vernacular proportions (up to two storeys), with occasional half storeys
- Can be linked to form a terrace or be detached or in pairs
- Rectangular rear extensions can be used to create an L-shaped plan, if this is appropriately detailed. This will typically be setback from the building line, but may in prominent building locations form an integral part of the design

2. Narrow frontage, deep plan.

- Simple facade with classical proportions (two-three storeys) or occasionally cottage vernacular proportions (up to two storeys), with occasional half storeys
- Should be linked to form a terrace or occasionally 'handed' to form a symmetrical semi-detached pair
- This form is generally not appropriate for detached houses
- Care should be taken to ensure that where wide gables occur, they are not visible from the public realm

Figure 6.5 Basic typologies



Wide frontage, narrow plan terrace





Narrow frontage, deep plan terrace

In both cases:

- The front façade of the property should be kept flat, apart from simple porches
- Roofs should be a simple pitch with ridgelines aligned parallel to the street and chimneys located on the ridgeline
- On occasion, a narrow frontage property may be arranged with its gable end to the road (see chapter 7 for guidance on building facades, roofs and chimney details). However, care should be taken to ensure that the gable proportions are well balanced
- The frontage of individual buildings or the terrace can be faceted or curved to respond to a change in street alignment, with adjustments to the internal building plan
- Garages and other outbuildings should relate well to the form of the main building
- Projecting bay windows should only be used occasionally
- Dormers can be used occasionally, when arranged in proportion with the property and neighbours, but overuse can disrupt the roofline





Wide fronted terrace, Adderbury



Narrow fronted 3 storey terrace, Banbury



Wide fronted, detached behind a garden, Bloxham



Narrow fronted, semi-detached, Islip

The following should be avoided:

- Projecting front gables (uncommon in Cherwell vernacular)
- Deep or square plan forms
- Hipped or pyramid shaped-roofs (overtly suburban character and difficult to group)
- Exposed wide gable ends (uncommon in Cherwell vernacular)
- Narrow fronted, detached houses (results in a gappy frontage)

Relationship between building size, form and plot

There is no limit on the size of property which can be successful accommodated in a terrace form, with examples ranging from workers cottages to mansion townhouses. A detached form should only be used for larger properties (a net floor area of over 100 sqm).

To avoid the appearance of 'cramming', detached properties should only be sited on larger plots which have sufficient generosity to balance internal and external space requirements effectively and accommodate car parking without garages and driveways dominating the street frontage.

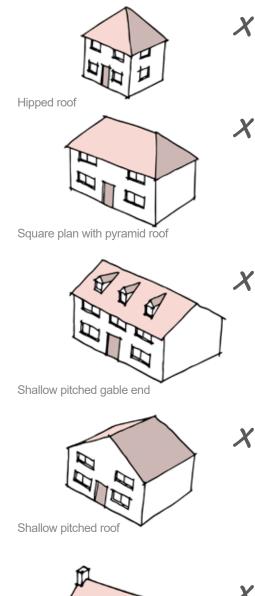
Chapter 4 provides further guidance on the relationship between building typologies and density.

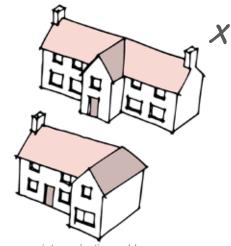
Apartment buildings.

In general, apartment buildings should be designed to be indistinguishable from individual houses and subtly integrated into the street e.g. taking the form of a wide frontage, detached house.

In local centres or at transport hubs, a higher density and greater proportion of apartments may be appropriate. In these locations bespoke solutions for larger apartment buildings should be developed with Cherwell District Council.

Figure 6.6 Typologies to be avoided





Inappropriate projecting gables

6.6 Landmarks, vista stoppers and corner turners

Bespoke design solutions are required for important and sensitive locations including landmarks, corners and to terminate vistas.

These buildings lead the eye onwards and play an important role in helping people to understand and find their way around the settlement. While focal buildings are important, it is equally important that they work in context with those adjacent. The location of landmark buildings should be considered in the context of the masterplan and hierarchy of streets and places.

Landmarks

Landmarks should be located in prominent positions to help people navigate and remember the organisation of streets and places. They should be designed to draw attention, add interest and focus. They can be an individual building or a group or even a landscape feature. A landmark might include some of the following characteristics:

- · Greater scale than its neighbours
- · Grander proportions to its facade
- Increased ornamentation
- Distinctive architectural style or form e.g. a detached, classically proportioned house in an otherwise informal, terraced street
- Variation in materials

Vista stoppers

Vista stoppers are required to spatially enclose and frame views e.g. at the end of a street. Vista stoppers are not necessarily landmarks, but should be well proportioned and attractive building frontages or a public space framed by buildings. A vista stopper may also give sense of direction e.g. a curving group of buildings which lead the eye onwards.

- Where a building is used to terminate a formal street vista it should be arranged centrally to the view to give a sense of symmetry
- 'Dead' frontages such as blank facades or fences, garages or parking areas must not be used as vista stoppers



House at end of a street, South West Bicester



Landmark view, Bloxham



Prominently positioned house, Lower Heyford

Turning the corner

Corner sites are visually prominent. Where two streets form a junction, a bespoke design solution is required for the corner plot. This should respond to the hierarchy of each street.

- The corner should typically be turned by a group of buildings, especially on principal and high order streets and places
- A single building with two active fronts in (as shown in figure 6.7) may be acceptable along lower order streets
- · Both frontages should be 'active'
- Greatest emphasis should be given to the principal street frontage in the overall hierarchy, with front doors and principal windows

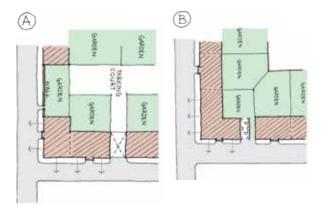


Figure 6.7 Plans of corner buildings

- The continuous frontage of a terrace could curve with the street. The plan of individual properties will need to be splayed to accommodate this
- If the corner is also to form a landmark, additional emphasis can be given to doorways and windows or the height can be raised subtly above the surrounding buildings, or a non-residential use incorporated at the ground floor

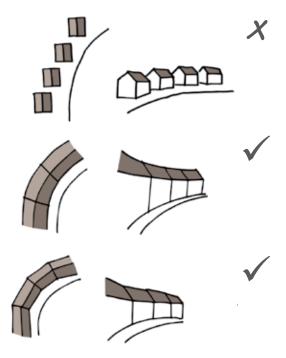


Figure 6.8 Diagram of continuous frontage (adapted from Essex Design Guide, Essex County Council)



Single corner building, Bloxham



Corner terrace in new development, Adderbury

6.7 Amenity space

Outdoor amenity space should be provided in the form of rear private gardens for houses and balconies, roof gardens or shared gardens for flats.

The amount of gardens and outdoor space should be appropriate to the size of the property, with an expectation that larger properties will be located within larger plots with larger garden, reflecting the likely needs of larger families.

Principles for amenity space

- Amenity space must be usable and receive sunlight for the majority of the year. Building heights, orientation and access to light must be considered to prevent overshadowing, particularly in north facing gardens
- Areas must not be overlooked, lack suitable privacy, or have other primary functions e.g. car parking, refuse storage and footpaths are not amenity space
- A minimum distance of 22m back to back, between properties must be maintained
- A minimum of 14m distance is required from rear elevation to two storey side gable
- First floor habitable room windows must not be within 7m of neighbouring property

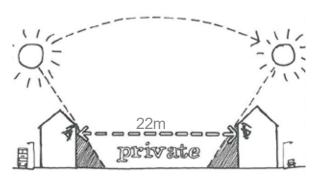


Figure 6.9 Amenity space and sunlighting (source: Responsive Environments, Bentley et al. p15)



Existing mature tree incorporated within private garden space, Upper Heyford.



Mews street, approximately 7m wide, Trumpington Meadows, Cambridge

Boundary definition

There should be a clear definition between the public realm and private amenity space, through enclosure by walls, fences, hedges and other threshold features. This is important in establishing a sense of ownership. Boundaries often form important features in the public realm and contribute to the character of an area.

In general the boundaries to front and rear gardens should be as follows:

• Front garden walls (between the public realm and private front gardens) should be approximately 90cm high and in the same material as the front wall of the house, unless this is render, in which case the coping should be brick or stone. Gates in these front garden walls may be in painted metal or wood or stained wood, and should be the same height as the front garden walls.

- Metal railings are also appropriate, either on top of a low wall or as a stand-alone feature, especially on formal streets
- Rear and side garden walls separating the public realm from private spaces and including the boundaries to parking courtyards should be at least 1.5m high and should be in the same material as the front external wall of the relevant house
- Fences should not be used where visible from the public realm
- *Gates within these garden walls should be in painted vertical timber boarding and should match the height of the relevant walls











6.8 Materials

The choice of materials should vary across the masterplan in response to the proposed local character.

Materials are an integral part of the character of streets and places and should be used to reinforce the character of different places. The majority of the development should have a simple palette of high quality materials. Natural local stone and slate will be expected in key and sensitive locations, for example, on prominent frontages, key entrances into the site and in areas adjacent to public rights of way and the open countryside (see chapter 7).

The choice of material should create:

- · Visual harmony across the street as a whole
- · Use a limited palette of materials
- · Avoid a pepper potting approach

Section 7.3 provides details of appropriate materials in different parts of the District.



Simple palette of materials, Barford Road Bloxham



Use of local stone, Woodstock





A simple palette combining modern materials and local stone applied across buildings and the street, Radstone Fields Brackley



BUILDING ELEVATIONS AND DETAILS

- 7.1 Sustainability considerations
- 7.2 Façade proportions
- 7.3 Building materials
- 7.4 Detailed guidance
 - 7.4.1 Windows
 - 7.4.2 Roofs
 - 7.4.3 Doors and porches
 - 7.4.4 Decoration
 - 7.4.5 External boxes

Building proportions, details and materials contribute to making a home functional and liveable. Of equal importance is the impact that the detailed design of individual buildings has on the character and visual coherence of the street as a whole. This chapter considers how the character and composition of places should be articulated and reinforced through the detailed design of building elevations.

The guidance contained in this chapter is more detailed and prescriptive than earlier chapters, setting out simple rules on proportional relationships, materials and detailing.

The vernacular architecture of Cherwell has a simple form and use of details and it is this simple pared back architecture that gives the area its distinctive character. The detailed design of buildings including the choice of materials is important in reinforcing the character of the scheme which is established through the masterplan.

Buildings should be designed as part of an overall street composition rather than designing individual buildings in isolation. Details are also important in providing living environments which are functional and comfortable. The vernacular architecture of Cherwell is very simple and care should be taken to ensure that a limited palette of materials and details are considered.

CDC promotes innovative and sustainable architecture and are happy to consider modern architectural solutions, where they are of exemplary design and complements the context. Further information is set out in chapter 8.

Where a more traditional approach to building design is being taken, it is important that this does not follow a generic 'traditional' style, which has little relationship with Cherwell. The guidance set out in this chapter promotes an approach to architectural design and materials that reinforces the area's character.

New development in Cherwell should promote:

- Well proportioned, simple facades in keeping with the character of the District
- Details which perform a functional role, protecting the building from water ingress etc. and which are designed to be long lasting and low maintenance
- Details and form which reinforce the role of each building in creating a visually coherent scheme / street scene
- Bespoke house types which integrate locally appropriate details as part of their construction. The Council will expect to see bespoke design solutions reflecting local character for elements including windows, doors, porches, roofs and chimneys. Careful attention should also be paid to the finer details such as eaves, verges, quoins, plinths which must be in keeping with local tradition (see detailed guidance in section 7.4)
- The use of high quality, locally appropriate materials across the scheme
- Affordable housing which is indistinguishable from market sale homes
- Careful location of windows and doors within the facade which:
 - informs the overall organisation of a building and the character of individual rooms. For example: larger windows and greater floor/ ceiling heights bring a sense of space and light
 - has an impact on the energy efficiency of the building (see section 7.1) and the need for artificial light and heat

New development should avoid:

- A focus on the design of individual buildings rather than the overall street composition
- A scatter-gun approach to detailing and the use of materials, creating a visually incoherent scheme
- Use of inflexible, standard house types and detailing which are not reflective of local character
- Poorly proportioned facades
- The use of stick-on or skin deep elements to add 'character'
- Poor quality materials and poorly designed details which bring problems of repair and maintenance

Cherwell promotes well detailed simple form, using high quality materials and robust construction techniques. We expect details which are an integral part of the building design and the street composition. The use of 'stick-on' details to add character is not acceptable, neither is a scatter-gun approach to the detailing of individual houses with no consideration of the overall composition of the street.

The use of high quality, locally appropriate materials and details should be factored into the scheme cost analysis from the outset.

Please refer to the following chapters for supporting information:

- Chapter 2: For a summary of District's distinctive characteristics and character areas
- Chapter 4: For details of how the scheme's character is established through the vision and structuring principles of the masterplan and block structure
- Chapter 5-6: For details of how the character of individual streets and places will be established in the public realm and the composition of buildings
- Chapter 8: For further details on sustainability considerations
- Appendix A: List of Conservation Areas within the District

Further reading:

- Conservation Area Appraisals, CDC
- Windows and Doors in Historic Buildings Planning Guide 1, 2007, CDC
- Colour Palettes: Banbury, Bicester, Kidlington, 1996, Roger Evans Associates for CDC

7.1 Sustainability considerations

Buildings should be designed to provide good, practical and economic natural lighting, ventilation and thermal insulation.

Across the District, new development should seek to increase standards of sustainable design, the principles of which should be established through the masterplan layout and block structure. In particular, the orientation of development blocks has a significant impact on the potential to reduce the need for heating through passive solar gain and the potential for successful PV and solar water heating. Section 4.9 and chapter 8 provide further details on this issue.

CDC is planning to produce a Sustainable Building Supplementary Planning Document which will provide guidance on a range of measures, such as reducing energy and water use in the design of new buildings. This approach should be applied in an integrated way which is complementary to the wider characterled objectives of this Guide i.e. the use of locally appropriate building forms, materials and details.

Opportunities to consider include:

- Window design in response to passive solar gain and building orientation
- High standards of insulation including glazing
- · Thermal mass of building materials
- Natural/passive ventilation or efficient mechanical ventilation
- Low temperature heating systems such as underfloor heating
- Solar water heating
- Photovoltaic panels
- Ground sourced heat pumps
- Heat exchangers
- · Low embodied carbon materials

Chapter 8 provides further details.

The Local Plan sets out in policy ESD 3 guidance on sustainable construction. In addition, the detailed design of buildings and the public realm should support increased levels of sustainability in broader terms for example:

- The inclusion of bat and bird boxes, and hedgehog fence holes to support biodiversity
- Encouraging recycling through appropriate storage and easy access (see chapter 6)
- Easy access to bicycle storage and provision of electric car charging points to encourage sustainable movement choices (see chapter 5)

Sustainability exemplar

Sustainable building is an integral part of all development. We promote exemplary standards of sustainability and innovation in architecture and further information on this is set out in chapter 8.



Photovoltaic panels, Trumpington Meadows, Cambridge

7.2 Façade proportions

The traditional arrangement of windows, doors and other elements varies from building to building, but can generally be described on a spectrum from the formal, classically arranged facades, to the more informal, with a cottagey character found in less grand properties particularly in the villages.

Formal vs informal

The choice of whether to apply a more formal or informal arrangement should be a response to the proposed character of the building, the street as a whole and its relationship to the wider context.

In determining whether a façade has good proportions the following rules of thumb should be applied (although innovative, modern architecture styles often breaks these rules successfully).

For all buildings:

- Window openings should normally diminish in height as the building rises, so ground floor windows should be taller than first or second floor windows
- The arrangement of windows should consider the balance and proportion of the overall street façade
- Horizontal strips of windows should always be avoided

Formal / classical:

- Generally appropriate for townhouse, detached and semi-detached properties
- More symmetrical arrangement of windows often around a central front door, with windows aligned both vertically and horizontally and regularly spaced
- Windows typically have a strong vertical emphasis and may utilise the golden section (1: 1.618) or 1:2 width to height ratio
- Window generally occupy between 25-35% of the principal elevation
- Windows should be sliding sash, with a symmetrical pattern
- Where dormers are used, they should be lined up with the windows below

Figure 7.1 Simple formal and informal facades





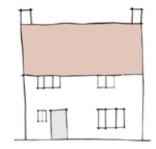




Figure 7.2 Unsuccessful facades



Formal

Informal / cottage style:

- Generally appropriate for smaller properties with lower floor to ceiling heights
- Less symmetrical arrangement of windows and front door, with varying window to wall relationships
- Windows generally occupy between 15-25% of the elevation
- Casement windows which are taller than they are wide should be divided by timber or stone mullions to give a horizontal emphasis
- Upper windows are often positioned very close to the eaves
- The use of dormers should be occasional and where used should be small scale
- Single casement windows are not appropriate

Figure 7.1 illustrates simple formal and informal arrangements. Figure 7.2 illustrates for comparison, an unsuccessful arrangement which is not quite symmetrical, has mean windows on the ground floor and an oversized dormer.

Apartment buildings

As discussed in chapter 6, apartment buildings should generally be designed to resemble a larger detached or townhouse property following the formal façade arrangement outline above.

In higher density locations, larger apartment buildings may be appropriate. The Council will expect to see a carefully articulated elevation, which has appropriate proportional arrangements and a level of variation in keeping with the overall character of the street.



Bloxham



Islip



Woodstock



Lower Heyford



Adderbury

✓ Informal

7.3 Building Materials

A simple palette of locally appropriate materials should be used to bring visual coherence to the scheme as a whole. The palette should co-ordinate materials across buildings, boundary treatments and the public realm.

The use of a simple, consistent palette of walling materials is one of the most distinctive characteristics of Cherwell's historic towns and villages. The North of the district is dominated by golden-yellow ironstone while paler limestone is used in the South. Red brick is also used, particularly in Banbury and Bicester. Chapter 2 provides further details on the distribution of materials across the District.

New development is expected to continue this tradition, through the use of locally characteristic materials for the construction of all new homes across the District. Tables 7.1 and 7.2 provides details of acceptable building materials and detailing.

Principles for use of building materials:

- Where stone is used it should be natural stone (not reconstituted or artificial stone)
- Brick should match local Banbury or Bicester brick
- The Council expect the proportions of natural stone, slate to be used:
 - 80% conservation areas
 - 60% village locations
 - 30% elsewhere
- Wood cladding, concrete and plastic substitutes for natural materials are not acceptable

- The use of materials between buildings or groups of buildings may be used as a means of reinforcing the character of key spaces or landmarks. The use of materials should generally be consistent so that the building line reads as a single element framing the public realm
- A building must be constructed in a single walling material to all elevations, a mix of materials is not acceptable. For example, ground floor brick and upper floor render. Where stone is used the same material should be used below the damp proof course level. Exposed brick or other material will not be acceptable
- Garages and out buildings must be constructed in the same material as the main property
- Expansion joints should be avoided onto the public realm. Where required they should be discreetly located behind rainwater goods (i.e. gutters and downpipes)
- Soldier courses or other ornamentation is not normally appropriate
- The materials palette should be discussed and agreed with the Council at an early stage. The palette should include walling, roofing and boundary treatment/threshold materials. The palette should co-ordinate across buildings, thresholds details and elements of the public realm such as paving
- The colours of the palette should be informed by the Roger Evans Associates report 'Colour Palettes: Banbury, Bicester, Kidlington' produced for the Council

Table 7.1 Appropriate use of local stone

	Character Area						
	Bicester	Banbury	Ironstone Downs	Cherwell Valley	Ploughley Limestone Plateau	Clay Vale of Otmoor (including Kidlington)	
Ironstone		Υ	Y	Y (North)			
Limestone	Υ		Y (south)	Υ	Y	Υ	

Y = appropriate in this location

O = occasional use only

Table 7.2 Materials and detailing

Walls (external walls and thresholds)

Material	Prnal walls and thresholds) Details	
Ironstone	 Local in Lime m Coursin Ashlar Expans 	ng
Limestone	Lime mCoursiiAshlarExpans	ng
Brick	 Beige le Variation Texture Mortar Brick b 	Soft toned red brick, reflecting local historic brick bricks are inappropriate on in batch etc. onding should be stretcher, English or Flemish bond on wall bond should be used for garden walls
Render	stone, Colour	loured render or painted to reference brickwork or weathered but in most cases should not be the main material (refer to Palettes report, Roger Evans for colour details) these and maintenance should be considered
Wood	• Only a	opropriate on barns, outbuildings etc.

Railings / hedging



- Painted black metal railings.
- Full height or on top of brick / stone wall with coping
- Hedges can be used to create a softer edge and can be used in combination with railings.
- Potential for hedgehog holes in fencing
- No timber fencing onto public realm

Roofs

Material	Details	
Clay tile		 Red plain clay tiles Blue clay tiles on northern edge of district No concrete or profiled duo imitation tiles.
Slate		 Blue / black welsh slate Stone slate No imitation slates.
Chimneys	7.0	 Chimneys throughout the District should be constructed of brick. Clay chimney pots
Rainwater goods		 Gutters and downpipes should be in black painted metal in conservation areas Black uPVC may be appropriate in other areas

7.4 Detailed guidance

The design of individual elements of the building façade including the windows, doors and the building's roof play a significant part in defining the character of a building and the wider settlement.

This section provides a set of simple rules for the detailed design of windows, dormers, roofs, doors and porches, decoration and external boxes. These apply to all new homes across the District.

7.4.1 Windows

General

Windows make a fundamental contribution to the character and appearance of buildings and settlements more widely. Guidance on the general arrangement and proportions of windows within the façade (solid / void relationships) is contained in section 7.2 and relates to the character of the building, whether formal/classical or informal/cottage style.

- The design of individual windows should be a response to building character
- Window details must match / be consistent on all elevations
- Slim line double glazing should be used
- There should be no frosted glass on any principal elevation
- Glazing bars should be structural and no ornamental plastic strips will be accepted

Casement:

- Casement windows should be side-hung, flush fitting and balanced casement widths
- The height of individual windows should always be the same or greater than their width
- Window openings wider than 450mm should be divided vertically and equally, by stone or timber mullions
- The frame on the hinge side should normally be fixed to a wall or a substantial vertical framing member/ mullion
- Windows frames should be timber or metal in Conservation Areas and other sensitive locations
- · Single casement windows should not be used



Consistent window details, Upper Heyford



Casement window flush with wall, Bletchingdon

Sash:

- Sash windows must be vertical sliding with the upper and lower sash equal, and together filling the whole opening height
- Windows heights should be greater than their widths, with proportions in line with the Golden Section i.e. a ratio of approximately 1:1.618
- Windows frames should be painted timber in Conservation Areas and other sensitive locations

Recesses, cills, lintels and arches:

- Window recesses should normally be about 100mm.
- To achieve good visual contact between buildings and streets, window cill heights should not normally be more than:
 - 600mm above floor level in ground floor areas or living/dining areas at first floor level
 - 800mm above floor level in upper floor areas
- Flush cills are required (double cills are not acceptable)
- Stone and timber lintels are preferred (timber for casement windows in vernacular buildings)
- Where timber lintels are used they should be integral to the building (they should be a minimum of 150mm deep and have a 215mm margin at the edge of the window)
- Brick gauged flat arch or stretcher soldier arch are acceptable. On end brick lintels are not acceptable, neither are arched headers unless they are traditionally detailed
- Stone drip moulding may be used on stone lintels, where traditionally detailed



Sash window, Woodstock



Sash window, Bloxham



Dormer windows:

- Well-proportioned slim profile dormers should be used and be of a smaller scale than the lower windows of the elevation. Their construction must be integral with the main roofs
- Dormers should be located in one of three positions on the roofs:
 - at or below half-way up the roof slope (packed off one of the purlins), with the ridge of the dormer well below the main ridge of the house
 - at the eaves, aligned to the internal wall
 - at the eaves, aligned to the external wall face
- Gabled dormer roofs are preferred. Pitched roofs must be at least 40° to the horizontal. The facing material of the pitch should match the main roof of the relevant building. The cheeks and gable (if gabled) should be of roughcast render or lead

- The dormer cheeks should slim
- The windows themselves should be flush fitting, side-hung timber, two-light casements
- Flashing should be minimised and well detailed to ensure water runoff
- · No glass reinforced plastic (GRP) to be used

Figure 7.3 Dormer window locations

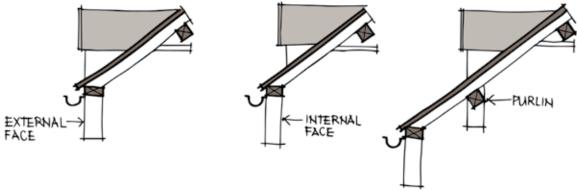
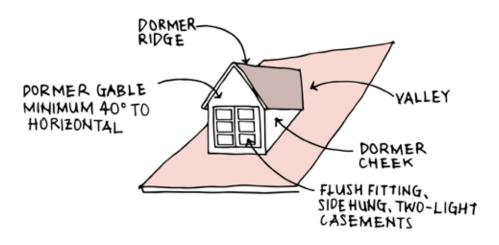


Figure 7.4 Annotated diagram of a dormer window



Rooflights:

- Rooflights are not acceptable on the front or principal elevation
- They should be flush between rafters
- Where used they should be parallel to the roof surface, with a vertical emphasis and modest in size (not normally more than 900mm in either dimension). They should be fully surrounded by roof tiles or slates
- · Rooflights should be framed in wood or metal





Sustainability exemplar

The size, type and arrangement of windows in relation to the path of the sun and prevailing winds can have a significant impact on the need for heating and lighting. Where appropriate to the character of the building and street, habitable rooms and larger windows should be located on south east, south west or south facing elevations. The northern side of the building is more suitable for service and storage areas, with smaller windows to reduce heat loss.

In sustainability exemplars, to maximise the potential for passive solar gain, the arrangement of rooms and building form may need to shift away from the traditional arrangement.

Chapter 8 provides further information on these aspects.



Good examples of modern dormer windows, pitched roofs, slate tiles and brick chimneys, Woodstock



Small rooflights on rear elevation, South West Bicester



7.4.2 Roofs

Roof pitch angles and arrangements:

- Roofs must be pitched at least 40° to the horizontal with the ridgeline generally running parallel to the principal elevation
- Gables should have a narrow form where visible from the public realm
- Hipped roofs are generally not acceptable
- In the case of very deep buildings where there is substantial usable accommodation within the roof space, the central part of the roof (at least 4.5m back from the gutters) may be virtually flat – with only enough slope to allow rainwater to drain
- Consideration of the roofline of adjacent properties is required. Changes in level which are too large or too small should be avoided
- Garages and other outbuildings should have pitched roofs wherever possible
- Projecting gables can be used occasionally. They must be narrow in profile

Roof materials:

- Roofs should be of clay tiles or grey roof slates. Thatch and stone slates are also locally characteristic
- Profiled concrete tiles are not acceptable
- Tile hanging and timber boarding is not appropriate on gables.
- Photovoltaic panels and tiles will be appropriate in many locations. See Chapter 8 for further information

Roof verge and eaves treatments:

- Roof verges should be kept very simple, with a mortared edge and no overhang. No fascias or bargeboards should be used
- Eaves should be 'clipped' i.e. simply pointed with mortar, with minimal or no overhang and no soffits or fascias. Gutters should be as tight as possible to the wall face
- Occasional copings / parapet walls can be found in the district
- Gutters and downpipes should be in painted metal (usually black)
- No upvc clip edges on verges or gables







Inappropriate use of upvc clip edges, and facias to gable



Guttering, South West Bicester

Sustainability exemplar

Roofs can be designed to incorporate birds and bats. This can be by providing a gap in the soffit of the eaves, gable or external wall or through specifically designed bricks and boxes close to the eaves.



Chimneys and their locations:

- Chimneys are an important feature because they punctuate the skyline, articulate the roofline and therefore form an important component in the character of streets
- They should be of brick masonry construction and integral to the building (both in terms of construction and location)
- Working chimneys are preferred either providing a route for smoke or effluent from open fires or boilers or for mechanical ventilation, or acting as a termination of soil vent pipes
- They should be rectangular in form, located at the edge of the ridgeline and central to the gable
- They should project a minimum height of 1m above the ridgeline, with proportions relating to the overall scale of the host building and adjacent structures
- Windows or doors should not be located below a chimney
- Clay chimney pots should be used



Rectangular brick chimney at edge of ridgeline and central to gable, Bloxham



Rectangular brick chimney at edge of midterrace dwelling, central to gable, Adderbury



7.4.3 Doors and porches

Doors:

- All external doors should be in painted timber with a simple, well-proportioned design appropriate to the type and character of the property. For buildings of a formal character either four or six panelled design is appropriate, while timber ledge, braced or boarded designs are in keeping with a more informal, cottage style
- Large glass panels and mock fan-lights should be avoided
- Doors should be recessed into the wall by at least 50mm
- Door furniture should be simple, functional and in keeping with the character of the building
- Side lights to doors are discouraged

Porches:

- Porches should be in proportion with the building façade. Wide porches which cover an area larger than the front door itself will in most cases be unacceptable
- They should be open to the front and sides so that they are effectively just a canopy
- Simple porches should comprise a hood with a gabled or flat form projecting over the door, supported by timber brackets
- Larger porches should be supported by posts, but be in keeping with the size of building and context
- The height of porch roof eaves should line up with the top of the relevant door frame
- Blind walls to the street with entry to the side are not acceptable
- Pitched porch roof materials must match the main roof material
- No fibreglass, plastic or glass reinforced plastic to be used



Flat porch, Adderbury



Simple gabled porch, Chesterton



Unsuccessful example of plastic faux-tile porch, Banbury



7.4.4 Decoration

- Decoration is generally not acceptable on most buildings and is not characteristic of the simple vernacular architecture of the District
- Where decoration is used it must be traditionally detailed, functional and have a clear purpose
- Where decorative features are used on key buildings to emphasise their importance, these should take their design cues from the surrounding area

7.4.5 Services

- The visual impact of boxes, vents and flues should be considered at a layout stage to ensure these features do not negatively impact on the public realm
- Vents and flues should not be located on the front facade
- Electric and gas meters should, wherever possible, be located as close to the ground as possible on side or secondary elevations where they are not visible form the public realm. For terrace properties where this is not possible, boxes should be installed at a low level, preferably behind a wall or planting
- The choice of box colour should consider the walling material and location. If it is not possible to subtly match the colours, black should be the default



Subtle stone decoration



Simple hood mould decoration



Localised brick detail around doorways





INNOVATION AND SUSTAINABILITY

- 8.1 Sustainability and urban form
- 8.2 Layout considerations
- 8.3 Sustainable design and construction
- 8.4 Sustainable technology

CDC is a forward thinking and encourages innovation in design and construction to deliver sustainable development. Innovative, non-traditional architecture can contribute positively to the character of an area. The district has been leading the field in sustainability though the eco-town exemplar project at North West Bicester and is promoting the UK's largest self-build project at Graven Hill.

'Cherwell – safe, green, clean' is a priority of the Cherwell Business Plan 2017-18. There is a need to cut carbon, and since buildings make up 40% of carbon use, it is essential to use sustainable sources of energy and building technologies. New homes also need to be built to withstand less predictable and more extreme climatic conditions in the future. Other important considerations include water management, ecology, resource consumption and pollution, together with the wider social and economic aspects of sustainability.

Theme Three: Policies for Ensuring for Sustainable Development of the Cherwell Local Plan Part 1 2015 sets out the Council's strategy for ensuring that the impact of development on the District's environment is reduced, including taking steps to progressively reduce reliance on meeting energy needs from fossil fuels. Policies ESD 1 – ESD 17 deal with the Council's response to climate change including renewable energy and decentralised energy provision, sustainable construction, sustainable flood risk management and green infrastructure. Policy ESD 3: Sustainable Construction expects:

'All new residential development...to incorporate sustainable design and construction technology to achieve zero carbon development through a combination of fabric energy efficiency, carbon compliance and allowable solutions in line with Government policy.'

This chapter provides further information on these topics but does not set out specific guidelines as to how you develop innovative homes and places; this is a rapidly changing field and the principles vary depending on the type of development. Rather, this chapter provides overarching principles and inspiration, setting out key issues which must be considered by all developments in the District. It forms a precursor to the planned Sustainable Buildings in Cherwell Supplementary Planning Document.

New development in Cherwell should:

- Consider sustainability objectives at the masterplan, plot and building scale
- Incorporate innovation in a manner which reinforces the principles of good urban design
- Create robust places which can adapt to future changes in the way we live and use technology
- Create healthy buildings which provide a safe and comfortable environment for their inhabitants

New development should avoid:

- Incorporating innovations without fully considering the wider impacts on placemaking
- Architecture that does not sit comfortably with its context
- Weakening the fundamentals of good urban design for the sake of innovation

Please refer to the following chapter for supporting information:

- Chapter 2: For a summary of the District's distinctive characteristics and character areas
- Chapter 3: For details of how site analysis should be undertaken to inform the masterplan
- Chapter 4: For details of how a robust masterplan structure should be established
- Chapter 5-6: For the fundamental urban design principles for street and plot design.

Further reading:

- The Environmental Design Pocketbook (2nd Edition), 2016, Sofie Pelsmakers
- The Sustainable Building Bible: An Insiders' Guide to eco-renovation & Newbuilding, 2011, Tim Pullen
- Climate Change and Adaption Report NW Bicester, 2012, R Gupta, H Du and M Gregg (Oxford Brookes University)
- www.greenspec.co.uk independent online resource promoting sustainable building products, materials and construction techniques.
- www.bre.co.uk for details of BREEAM assessment criteria and best practice examples

8.1 Sustainability and urban form

Consideration of sustainability is integral to good masterplanning and architectural design. The fundamental principles of sustainability should be embedded in all build programmes in the District.

To deliver Local Plan policy objectives, it is expected that sustainability will be considered at all stages of the design process from masterplanning to detailing. Sections 8.2 – 8.4 summarise the key issues to be considered.

The majority of development schemes will be expected to closely follow the guidance of chapters 4 - 7 reflecting the vernacular tradition of Cherwell. Sustainable building technologies should be incorporated in a sensitive manner without detriment to the architecture or street scene.

CDC actively promotes schemes which deliver exemplary levels of sustainability as at Bicester Eco-town. CDC recognises that innovative, non-traditional architecture and street typologies may be an appropriate design response in these circumstances.

Where innovation leads to deviation from chapters 4-7 of the Design Guide, CDC will agree bespoke design solutions. Development needs to be compatible with the wider character of the district and of an exceptional urban, landscape and architectural design standard. Additional time and investment may be required to develop the design in consultation with the Council.

Non-traditional architecture should have a sense of belonging to Cherwell and should draw on the key characteristics of traditional streets and buildings in the district, such as:

- A simple palette of local or modern building materials
- Simple, non-fussy architecture and building typologies
- The arrangement of buildings to positively frame the public realm

Modern architecture does not have to be ostentatious. While it is appropriate for landmark buildings and others which make a significant contribution to the fabric of a place to stand out, the majority of buildings should be polite and sit comfortably together. In all schemes, the core principles of good urban design must still apply. For example, CDC will expect layouts to follow the principles of the perimeter block (see section 6.3) with buildings fronting onto streets and spaces and a clear definition of public/private boundaries, regardless of the architectural character or street orientation.

Sustainable exemplars can be more expensive to deliver and will often require additional time to develop the design in consultation with the council. However, there are many long term benefits from this approach including increased fuel efficiency, balancing these costs over the life-cycle of a building.



Zero carbon terrace, Upton, Northampton

8.2 Layout considerations

The masterplan layout has a fundamental impact on the sustainability of the scheme.

Site location

A sustainable approach to site allocation is embodied in the policies of the Local Plan and tested through the Sustainability Appraisal process.

Environmental and climate factors such as flood risk, and the potential impact of development on biodiversity and landscape assets are assessed together with social and economic sustainability considerations.

The location of development has a significant impact on how a place will function in the future and the impact of development on the environment.

- Locating development in proximity to existing community facilities, town centres and employment areas assists in reducing the need to travel by vehicle for day to day activities, as does the creation of new places with sufficient scale and diversity to generate the need for new local centres and services
- Tying into existing public transport routes, walking and cycling networks also supports a shift towards more sustainable modes of travel and reduced energy consumption



Multi-functional green corridor.

Masterplan

Chapter 4 explains how the structuring principles of the masterplan should be established, following robust urban design principles to deliver new places which have long lasting sustainability. These principles should be followed by all new developments.

Where the vision is for a sustainable exemplar with high levels of energy efficiency, it is recognised that this will have an influence on the urban form of the masterplan and the design of individual buildings.

The key considerations for sustainability include:

Land use mix

- Providing a mix of different sizes and tenures of homes, and non-residential uses within walking distance to encourage social interaction and community cohesion, and to reduce the need to travel for daily essentials (see section 4.3)
- Avoiding urban sprawl by making efficient use of the site. Higher density schemes generate demand for public transport and local facilities. Terrace homes and apartments are inherently more energy efficient than detached homes. (see section 4.8)
- Creating flexibility within the masterplan for uses to change and places to adapt over time
- Considering the potential to use modern methods of construction to reduce waste arising from construction and improve the energy performance of homes. Implications should be considered at the masterplan stage, for example: modular construction may limit the available building typologies and their arrangement
- Considering the incorporation of sustainable energy strategies such as Combined Heat and Power and ground source heat pumps and the implications these technologies have on density and land use mix

Movement

- Creating a connected, permeable street layout which encourages walking, cycling and the use of public transport rather than use of private cars (see section 4.4-4.5)
- Connecting new places into the existing movement network of the surrounding area (see section 4.6)
- Providing appropriate levels of cycle parking and safe and convenient cycling routes to encourage cycling for medium length journeys (see section 5.4)

- Incorporating infrastructure for electric vehicles.
 Every home should have access to at least one electric charging point
- Considering the potential for low car or car free developments and the impact of these on street typologies and car parking arrangements including the use of car clubs
- Considering the implications of emerging transport technologies such as autonomous vehicles on street design and the provision of car parking



Electric vehicle charging point.



Green roof

Green infrastructure

- Retaining and incorporating existing hedgerows, trees and other landscape features as part of a connected blue-green infrastructure network across the site (see section 4.7)
- Planning sustainable drainage features early-on, to allow sufficient space within the masterplan and considering the implications for street design and character. For example: street swales will increase the width of the street and may need to be balanced by taller building to create an appropriate sense of enclosure (see section 4.7)
- Using sustainable methods to manage landscape features for example: using greywater collection for irrigation and solar energy for irrigation pumps

Microclimate - wind

- Avoiding exposure to strong north or north westerly winds or the creation of wind tunnels by careful consideration of street alignment and avoiding localised strong winds created by individual buildings which are much taller than their neighbours
- Using existing landscape features such as tree belts and hedges or the planting of street trees, tree belts, shrubs and grassland to provide shelter from strong winds and to moderate extremes of temperature through evaporative cooling

Microclimate - sun

- Considering the impact of street orientation and street proportions on the natural day lighting/ shading and temperature of buildings, gardens and public spaces. Streets with a 1:1.5 to 1:3 height to width ratio allow for good natural daylighting and pleasing proportions (see section 5.3)
- Planting deciduous tree species to offer shading to buildings and public spaces in summer and allow sunlight in during the winter
- Considering the impact of street and building orientation on the potential to harness solar energy using photovoltaic panels. Orientating roofs within 15-20 degrees of due south maximises the potential for light and solar gain (see section 4.9). In sustainable exemplars this may be a key driver for the masterplan street layout
- Considering future changes in temperature and the impact this will have on choice of planting and materials within the public realm

8.3 Sustainable design and construction

Policy ESD 2: Energy Hierarchy and Allowable Solutions of the Cherwell Local Plan Part 1, 2015 sets out an 'energy hierarchy' to achieve carbon emissions reductions. At the top of the hierarchy is the need to reduce energy use, in particular by the use of sustainable design and construction measures.

Building form

The building typology and layout of homes has a significant impact on their performance, for example:

- Apartment and terrace buildings have a greater thermal mass than detached buildings and have reduced external walls area to floor area, which help to moderate temperatures fluctuations and minimise heat loss
- All homes should be designed to allow natural cross ventilation and cooling in summer, for example: dual aspect apartments with opening windows on front and rear elevations; higher floor to ceiling heights and the use of high level vents to allow hot air to rise and be expelled and cool air to be drawn in at low level
- The arrangement of rooms and windows should consider the path of the sun and prevailing winds to reduce the need for artificial lighting, heating and cooling, for example by locating living rooms

- and larger windows on the warmer southern aspects, and minimising windows on cooler/ exposed aspects
- Windows should be double or triple glazed and incorporate shutters or louvres to regulate solar gain and provide additional insulation
- Green roofs and walls should be incorporated where appropriate to provide insulation, water management and biodiversity benefits

Passivhaus

All schemes should consider the potential to deliver Passivhaus buildings. A Passivhaus is a superinsulated and airtight building, which does not need heating other than from solar gains, people using the building and appliances. It is fitted with a Mechanical Ventilation Heat Recovery unit (MVHR), which ensures there is always fresh air at room temperature. The MVHR can be fitted with an electric heater for top-up heat. Passivhaus use only 10% of the heating energy compared to conventional new builds. Windows can be opened and the buildings are known for high room comfort and good air quality.

Further information on Passivhaus specification and certification is available from the Passivhaus Trust at http://www.passivhaustrust.org.uk/.



Larch House, Ebbw Vale is the UK's first zero carbon (code 6), low cost, Certified Passivhaus.

Building fabric

The concept of embodied energy (or more specifically embodied carbon) considers the greenhouse gas emissions which are created during the life cycle of a material for example during extraction, manufacturing, transportation, installation and demolition.

In choosing building materials, embodied carbon should be considered (together with pollution impacts) alongside the carbon savings arising from the performance of the material in the home.

Considerations include:

- Re-using and refurbishing existing buildings, rather than demolition and new build
- The use of recycled and reused materials including locally reclaimed bricks, reclaimed roof slates and tiles, and recycling or reusing waste products arising from demolition and construction on site
- The use of locally sourced materials to reduce the energy expended in transporting materials, to support the local economy and to maintain the traditions of building in Cherwell (see section 7.3 for guidance on appropriate local materials)
- The use of cement substitutes in the manufacture of concrete blocks such as ground granulated blast furnace slag (GGBS) and recycled aggregate (RA) and recycled concrete aggregates (RCA) to replace quarried aggregate, or alternatives to concrete such as Ziegal clay blockwork to reduce embodied carbon
- The use of Modern Methods of Construction (MMCR) where elements (panels or 3D volumes) of the building fabric are manufactured off site in controlled factory conditions. The potential benefits include increased build efficiency, high energy performance products and quality assurance, reduced construction waste, construction time and impacts on site. MMCR covers a range of construction types including timber frame and Structural Insulated Panels (SIPS) which are lightweight but deliver high thermal performance
- Ensuring all timber used is from PEFC or FSC certified sources, ensuring responsible management of the world's forests



Modular construction factory, Ashford (image courtesy of Brooke Homes)



Murray Street, London (source: Andrew Farrar, AJ Buildings Library)



8.4 Sustainable technology

The use of digital apps allowing users to control home heating while out of the home, and smart energy and water meters gives householders greater understanding and control over their daily energy and water consumption.

This smarter use of resources should be combined with the provision of energy in efficient and renewable forms, to deliver comfortable, low cost living environments.

CDC's energy hierarchy promotes the following strategies in the order listed below:

- Supplying energy efficiently and giving priority to decentralised energy supply
- Making use of renewable energy
- Making use of allowable solutions (further details of this are to be set out in the Sustainable Buildings in Cherwell SPD and Local Plan Part 2)

Decentralised energy

Local Plan Policy ESD 4 provides details of the use of decentralised energy systems either District Heating (DH) or combined heat and power (CHP) systems, to increase the efficiency of energy distribution. Scheme promoters should refer to The Renewable Energy and

Local Carbon Map, Local Plan Part 1 Appendix 5 for locations with potential for decentralised heat supply in the district.

Combined Heat and Power (CHP)

CHP systems utilise the waste heat produced when fuel is burnt to generate electricity, to heat homes and water. In conventional power generation large quantities of energy in the form of heat are wasted. By using this technique, the total energy conversion efficiency can reach 90%.

CHP can use renewable fuel sources such as biomass (energy crop or organic waste product) or be gas-fired (non-renewable).

Traditionally CHP has been used at the district or community scale, and most effective in relatively dense, mixed use developments. Micro-CHP serving individual homes is now becoming a commercially viable alternative to the traditional gas central heating boiler, while also providing electricity.

In the longer term fuel cell technology which generates electricity and heat directly through the combining of hydrogen and oxygen, could be used for micro-CHP.



Solar energy capture on homes of traditional and modern design, Villers Road, London (source: Architects Journal)

Renewable energy sources

Alongside biomass CHP, solar, wind and ground source heat pumps should be considered as potential sources of renewable energy.

Solar

Solar energy is captured using PV cells or solar water heating panels and require a south facing, unshaded roof.

- Photovoltaic (PV) cells use light to generate electricity and often directly feed electricity into the building. With the latest PV technology, cells can also be integrated into the roof tiles themselves, minimising visual impact. The cells can be grid connected, off-grid or hybrid and groups of solar PV cells can be added together to provide increasing levels of power
- Solar water heating panels uses the radiation from the sun to heat water which can supply that heat either as hot water or into a central heating system. If the system has been sized correctly, it can provide at least 40-60% of all household hot water requirements throughout the year. Unfortunately the demands on the central heating system are at their highest when the sun is weakest so a solar heating system will only contribute to part of a household's heating energy requirements

Wind

Wind turbines may be appropriate to generate electricity for individual or small numbers of dwellings in rural areas, subject to appropriate siting of the turbine away from dwellings and careful consideration of wider visual impact. In urban areas, they are unlikely to offer a viable form of energy generation.

Ground and Air source heat pumps

Ground source heat pumps utilise the constant below ground temperate and transfer heat from below the frost line into the building. They are effective in combination with low energy heating systems such as underfloor heating.

Air source heat pumps use the same principle but extract the heat from the air, rather than the ground. Their installation is much simpler and cheaper but the available heat is not constant and limited in winter months.

These systems require electricity to drive them, but in an efficient system where the heat gained is significant, one kilowatt of energy can generate three kilowatts of heat. The pumps have fewer mechanical parts than conventional heating systems, making them durable and more reliable. They also do not require external venting as fossil fuel systems do, so they do not pollute the air.

Water management

Use of water in the home from the mains should be minimised in all developments utilising approaches including:

- The fitting of low flow water goods
- Retention of roof water, for example through green roof systems and water butts
- Rainwater harvesting from roofs and grey water recycling which can be used for irrigation and toilet flushing, amongst other things
- Recycling of grey water through dual plumbing systems
- Recycling of black water is also an option through biological solutions



Street and roof orientation optimised for PV effectiveness, NW Bicester.



APPENDICES

Appendix A: Reading list

Appendix B: Local Plan Part 1, Policy ESD 15 Appendix C: List of Conservation Areas (2017)

Appendix D: Countryside Character Areas, settlement classification

Appendix E: Net density calculation

Appendix F: Residential Road Design Guide, OCC, Appendix A6

Parking standards for the City & Districts Appendix G: Cherwell Design Initiative

Appendix A: Reading List

Building Research Establishment, www.bre.co.uk

Berks, Bucks and Oxon Wildlife Trust, http://www.bbowt.org.uk/

British Geological Survey, http://www.bgs.ac.uk/

BS 5837:2012, Trees in relation to design, demolition and construction, 2012, BSI

BS 5906:2005, Waste management in buildings. Code of practice, 2005, BSI

Building for Life 12, Design for Homes, 2012, Design Council

Canals and Rivers Trust Development Guide, 2006, Canals and Rivers Trust

Car Parking, What Works Where, 2006, English Partnerships

Cherwell District Council Strategic Flood Risk Assessment, 2009, Cherwell District Council, http://www.cherwell.gov.uk/index.cfm?articleid=4356

Cherwell District Local Plan 2011-2031 Part 1, 2015, Cherwell District Council

Climate Change and Adaption Report – NW Bicester, 2012, R Gupta, H Du and M Gregg (Oxford Brookes University)

Countryside Design Summary, 1998, Cherwell District Council

Colour Palettes: Banbury, Bicester, Kidlington, 1996, Roger Evans Associates for CDC

Creating Successful Masterplans, 2004, CABE

Environment Agency, https://www.gov.uk/government/organisations/environment-agency

Essex Design Guide, 2005, Essex County Council

Greenspec, www.greenspec.co.uk

Historic Environment Record https://www.oxfordshire.gov.uk/cms/content/historic-environment-record, Oxfordshire County Council

Listed Buildings Register https://www.historicengland.org.uk/listing/the-list, Historic England

MAGIC www.magic.gov.uk

Manual for Streets, 2007, DfT/DCLG

Manual for Streets 2, 2010, DfT

National Planning Policy Framework, 2012, DCLG

Natural England, https://www.gov.uk/government/organisations/natural-england

Office for National Statistics, https://www.ons.gov.uk/

Oxfordshire Wildlife and Landscape Study (OWLS), http://owls.oxfordshire.gov.uk/wps/wcm/connect/occ/OWLS/Home

Parking: Demand and Provision in Private Sector Housing Developments, 1996, J Noble and M Jenks

Planning Policy Statement 3: Housing, 2010, CLG http://webarchive.nationalarchives.gov.uk/+/http://www.communities.gov.uk/planningandbuilding/planning/planningpolicyguidance/planningpolicystatements/

planningpolicystatements/pps3/

Responsive Environments, A Manual For Designers, 1985, Bentley, Alcock, Murrain, McGlynn, Smith

Residential Road Design Guide, 2nd Edition 2015, Oxfordshire County Council

Sewers for Adoption, 7th edition 2012, WRc plc

Site layout planning for Daylight and Sunlight: a guide to good practice, 2011, BRE

Susdrain, http://www.susdrain.org/ CIRIA

Sustainable Design and Construction SPD, 2016, Barnet Borough Council

The Environmental Design Pocketbook (2nd Edition), Sofie Pelsmakers, 2016

The Residential Car Parking Research, 2007, DCLG

The SuDS Manual (C753), 2015, CIRIA, www.susdrain.org

The Sustainable Building Bible: An Insiders' Guide to eco-renovation & Newbuilding, Tim Pullen, 2011

Traditional Dormer Windows - Design Guide, 2003, Cotswold District Council

Trees in Hard Landscapes: A Guide for Delivery, 2014, Trees & Design Action Group

Urban Design Compendium, 2nd Edition 2007, English Partnerships

Urban Design Compendium 2, 2007, English Partnerships

West Oxfordshire Design Guide, 2016, West Oxfordshire District Council

Written Statement to Parliament - Sustainable Drainage Systems, 2014, DCLG https://www.gov.uk/government/speeches/sustainable-drainage-systems

Appendix B: Local Plan Part 1, Policy ESD 15

Successful design is founded upon an understanding and respect for an area's unique built, natural and cultural context. New development will be expected to complement and enhance the character of its context through sensitive siting, layout and high quality design. All new development will be required to meet high design standards. Where development is in the vicinity of any of the District's distinctive natural or historic assets, delivering high quality design that complements the asset will be essential.

New development proposals should:

- Be designed to deliver high quality safe, attractive, durable and healthy places to live and work in.
 Development of all scales should be designed to improve the quality and appearance of an area and the way it functions
- Deliver buildings, places and spaces that can adapt to changing social, technological, economic and environmental conditions
- Support the efficient use of land and infrastructure, through appropriate land uses, mix and density/ development intensity
- Contribute positively to an area's character and identity by creating or reinforcing local distinctiveness and respecting local topography and landscape features, including skylines, valley floors, significant trees, historic boundaries, landmarks, features or views, in particular within designated landscapes, within the Cherwell Valley and within conservation areas and their setting. Conserve, sustain and enhance designated and non designated 'heritage assets' (as defined in the NPPF) including buildings, features, archaeology, conservation areas and their settings, and ensure new development is sensitively sited and integrated in accordance with advice in the NPPF and NPPG. Proposals for development that affect non-designated heritage assets will be considered taking account of the scale of any harm or loss and the significance of the heritage asset as set out in the NPPF and NPPG. Regeneration proposals that make sensitive use of heritage assets, particularly where these bring redundant or under used buildings or areas, especially any on English Heritage's At Risk Register, into appropriate use will be encouraged (see chapter 3/ Conservation Area Appraisals)

- Include information on heritage assets sufficient to assess the potential impact of the proposal on their significance. Where archaeological potential is identified this should include an appropriate desk based assessment and, where necessary, a field evaluation (see chapter 3/ Conservation Area Appraisals)
- Respect the traditional pattern of routes, spaces, blocks, plots, enclosures and the form, scale and massing of buildings. Development should be designed to integrate with existing streets and public spaces, and buildings configured to create clearly defined active public frontages
- Reflect or, in a contemporary design response, reinterpret local distinctiveness, including elements of construction, elevational detailing, windows and doors, building and surfacing materials, mass, scale and colour palette
- Promote permeable, accessible and easily understandable places by creating spaces that connect with each other, are easy to move through and have recognisable landmark features
- Demonstrate a holistic approach to the design of the public realm to create high quality and multi-functional streets and places that promotes pedestrian movement and integrates different modes of transport, parking and servicing. The principles set out in The Manual for Streets should be followed
- Consider the amenity of both existing and future development, including matters of privacy, outlook, natural lighting, ventilation, and indoor and outdoor space Limit the impact of light pollution from artificial light on local amenity, intrinsically dark landscapes and nature conservation
- Be compatible with up to date urban design principles, including Building for Life, and achieve Secured by Design accreditation
- Consider sustainable design and layout at the masterplanning stage of design, where building orientation and the impact of microclimate can be considered within the layout
- Incorporate energy efficient design and sustainable construction techniques, whilst ensuring that the aesthetic implications of green technology are appropriate to the context

- Integrate and enhance green infrastructure and incorporate biodiversity enhancement features where possible (see Policy ESD 10: Protection and Enhancement of Biodiversity and the Natural Environment and Policy ESD 17 Green Infrastructure). Well designed landscape schemes should be an integral part of development proposals to support improvements to biodiversity, the micro climate, and air pollution and provide attractive places that improve people's health and sense of vitality
- Use locally sourced sustainable materials where possible.
- The Council will provide more detailed design and historic environment policies in the Local Plan Part 2.
- The design of all new development will need to be informed by an analysis of the context, together with an explanation and justification of the principles that have informed the design rationale. This should be demonstrated in the Design and Access Statement that accompanies the planning application. The Council expects all the issues within this policy to be positively addressed through the explanation and justification in the Design & Access Statement. Further guidance can be found on the Council's website.

Appendix C: List of Conservation Areas (2018)

Adderbury

Ardley

Balscote

Banbury

Banbury Grimsbury Barford St John

Barford St Michael

Begbroke

Bicester

Bletchingdon

Bloxham

Bodicote

Charlon-on-Otmoor

Chesterton

Cottisford

Cropredy

Deddington

Drayton

Duns Tew

Fewcott

Fritwell

Hampton Gay, Shipton on Cherwell & Thrupp

Hampton Poyle

Hanwell

Hethe

Hook Norton

Horley

Hornton

Islip

Juniper Hill

Kidlington: Church Street, High Street, The Rookery,

Crown Road, Langford Lane Wharf

Kirtlington

Milton

Mixbury

Mollington

North Aston

North Newington

Oxford Canal

RAF Bicester

RAF Upper Heyford

Rousham (includes Lower and Upper Heyford)

Shenington with Alkerton

Sibford Ferris

Sibford Gower and Burdrop

Somerton

Souldern

South Newington

Steeple Aston

Stratton Audley

Swalcliffe

Tadmarton

Wardington

Weston on the Green

Wigginton

Williamscot

Wroxton

Appendix D: Countryside Character Areas, settlement classification

Cherwell Valley

Claydon, Clifton, Cropredy, Great Bourton, Little Bourton, Lower Heyford, Middle Aston, Nethercote, North Aston, Northbrook, Somerton, Steeple Aston, Upper Heyford, Wardington, Willamscot.

Ironstone Downs

Adderbury, Alkerton, Balscote, Barford St John, Barford St Michael, Bloxham, Bodicote, Broughton, Burdrop, Deddington, Drayton, Duns Tew, Epwell, Hanwell, Hook Norton, Horley, Hornton, Lower Tadmarton, Milcombe, Milton, Mollington, North Newington, Shenington, Shutford, Sibford Ferris, Sibford Gower, South Newington, Swalcliffe, Upper Tadmarton, Wigginton, Wroxton.#

Ploughley Limestone Plateau

Ardley, Bainton, Bletchingdon, Bucknell, Caulcott, Caversfield, Chesterton, Cottisford, Fewcott, Finmere, Fringford, Fritwell, Godington, Hardwick, Hethe, Juniper Hill, Kirtlington, Little Chesterton, Middleton Stoney, Mixbury, Newton Purcell, Souldern, Stoke Lyne, Stratton Audley.

Clay Vale of Otmoor

Ambrosden, Arncott, Begbroke, Blackthorn, Bunkers Hill, Charlton-on-Otmoor, Enslow, Fencott, Gosford, Hampton Gay, Hampton Poyle, Horton-cum-Studley, Islip, Launton, Merton, Murcott, Noke, Oddington, Piddington, Shipton-on-Cherwell, Thrupp, Wendlebury, Weston-on-the-Green, Yarnton.

Appendix E: Net density calculation

Net density is calculated by including only those site areas which will be developed for housing and directly associated uses.

This would normally include the following uses:

- Access roads within the site
- Private garden space
- Car parking areas
- Incidental open space and landscape
- Children's play areas (where these are to be provided)

Net density normally excludes:

- Major distributor roads
- Primary schools
- Open spaces serving a wider area
- Significant landscape buffer strips

Appendix F: Residential Road Design Guide, OCC, Appendix A6 Parking standards for the City & Districts

A6.B – Cherwell Urban Areas Parking Standards The parishes, which define the urban areas in Cherwell are:

- i. Banbury,
- ii. Bicester,
- iii. Kidlington,
- iv. Bloxham,
- v. Bodicote,
- vi. Adderbury,
- vii. Yarnton
- viii. Gosford & Water Eaton.

The car parking provision in new developments for the urban areas in Cherwell area are set out in Table A6.B1.

Table A6.B1 Car parking provision in new developments for urban areas in Cherwell							
Number of bedrooms per dwelling	Number of allocated spaces	Number of spaces when 2 allocated spaces per dwelling are provided		Number of spaces when 1 allocated spaces per dwelling are provided		Number of unallocated spaces when	
		Allocated spaces	Unallocated spaces	Allocated spaces	Unallocated spaces	no allocated spaces are provided	
1	1	N/A	N/A	1	0.4	1.2	
2	2	2	0.3	1	0.6	1.4	
2/3	2	2	0.3	1	0.7	1.5	
3	2	2	0.3	1	0.8	1.7	
3/4	2	2	0.4	1	1.0	1.9	
4+	2	2	0.5	1	1.3	2.2	

Note 1: The rows in the table for 2/3 bedrooms and 3/4 bedrooms can be used when there are additional rooms in the dwelling which are not shown as bedrooms but where there is a high chance that they could be used as bedrooms.

Note 2: The Council will consider North West Bicester Ecotown as a special case provided that certain minimum criteria are met. If there is a full range of every day services provided within easy walking or cycling distance of the dwelling and convenient access to an efficient public transport system accessing a wider range of services including employment, one allocated car parking space per dwelling will be required, regardless of dwelling size or tenure. This may be on plot or off plot. Off plot provision may be grouped in a parking court provided the courts are small, close by, secure and conveniently accessed. Additional unallocated off plot car parking may also be provided according to the principles of this document up to a maximum of one space per dwelling. A lower standard of parking may be acceptable dependent upon the layout and accessibility to services and to other modes of transport in agreement with the Highway Authority.

A6.C – Parking Recommendations for all Other Areas in Oxfordshire (Other than Oxford and Cherwell Urban Areas)

Car parking provision recommendations for all other areas of Oxfordshire (other than Oxford and Cherwell Urban Areas) are set out in Table A6.C1.

ı	Table A6.C1
	Car parking Provision in New Developments for all Areas of Oxfordshire
ı	(Other than Oxford and Cherwell Urban areas)

(Other than Oxford and Otherwell Orban areas)								
Number of bedrooms per dwelling	Number of allocated spaces	2 allocated spaces per		Number of spa 1 allocated spa dwelling are pr	Number of unallocated spaces when			
		Allocated spaces	Unallocated spaces	Allocated spaces	Unallocated spaces	no allocated spaces are provided		
1	1	N/A	N/A	1	0.4	1.2		
2	2	2	0.3	1	0.6	1.4		
2/3	2	2	0.3	1	0.8	1.6		
3	2	2	0.4	1	0.9	1.8		
3/4	2	2	0.5	1	1.1	2.1		
4+	2	2	0.6	1	1.5	2.4		

Note: The rows in the table for 2/3 bedrooms and 3/4 bedrooms can be used when there are additional rooms in the dwelling which are not shown as bedrooms but where there is a high chance that they could be used as bedrooms.

Appendix G: Cherwell Design Initiative

The Design Guide is an important document in establishing a positive design agenda across the District. It cannot in isolation secure high quality design across the district, but needs to work in combination with other programmes if good quality design is to be secured. This includes:

- i. Design Training
- ii. Development Audit
- iii. Use of Design Review Panels
- iv. Use of Design Coding
- v. Use of Developers Briefs

i. Design Training of Planners and Elected Members

Equipping planners and members of the planning committee with the skills to confidently comment and negotiate on planning applications in the planning process is critical to the success of the Guide. Regular training will be provided to planners and elected members on key issues to ensure the optimal use of the Design Guide.

ii. Development Audit

The Guide has been written to promote high quality design principles, but also to reflect the development challenges that CDC face as a Local Planning Authority. A development audit will take place every two years to review the quality of development and consider whether changes to the Guide are required.

iii. Design Review

The use of Design Review Panels provides a neutral forum where the design principles, masterplans and design detail can be tested with a range of independent experts. Design review can help to achieve high standards, by testing the design principles that are embedded within the scheme, to ensure that these are fit for purpose and that the development is in the right place and responds well to its surroundings. Design review is referred to in paragraph 62 of the National Planning Policy Framework. This says that local authorities should have local design review arrangements and that they should give weight to the findings of design review panels.

Design review:

- Makes it easier to resolve design issues in the planning process
- Can help to improve the design of a project; identifying ways to make it function better and be more user-friendly
- Helps to achieve consensus around design objectives, and offers ways of engaging with interested parties e.g. highways officers, politicians and communities
- Offers a fresh perspective, providing solutions to seemingly intractable design issues
- Can help to address the viability question. In some cases projects can be simplified through more efficient design solutions or improved design can unlock higher sale or rental values

At CDC we have promoted the use of design review Panels on many schemes and the feedback has been positively received by developers, members and planners. One of its main benefits is it provides an independent view on the merits or otherwise of a development, helping to move projects forward quickly and with more certainty. It has been a useful tool to help applicants and planners to promote good design and identify poor design.

There are three design panels that we use:

- BOB MK: small scale local residential schemes
- Design South East: strategic local plan schemes
- CABE: regionally important sites, such as exemplar and town centre regeneration schemes

In all cases, panel members are drawn from a variety of fields, including urban design, architecture, landscape architecture and engineers and chaired to ensure that the review remains focused and that everyone is given the appropriate opportunity to participate.

Timing

The point in the design process when design review should be undertaken will vary according to the scale and nature of the project. Figure 1.1 sets out where design review fits into the process.

Using design review early in the process provides time for the review to become a constructive part of the design process and allow for any issues raised by the panel to be thoughtfully integrated before a formal planning application is submitted.

iv. Design Codes

The objective of design codes is to provide a clear framework for development that is supported by all parties. Design Codes are supported by the NPPF and organisations such as Design Council - CABE. They can be particularly important on sites with multiple land holdings or where the site is likely to be constructed by several developers / house builders over the life of the scheme.

Design codes should be jointly produced with the District Council through design workshops and stakeholder engagement.

Design codes are particularly relevant to strategic development sites (over 300 units) where the requirement for design codes is conditioned in the approval of the Outline Application.

The Council see design codes as being important to:

- Establish a long term vision and design led framework for the site
- · Improve the quality of design
- Build upon the work established by the outline planning application and the design and access statement
- Ensure overall coordination and consistency between development sites and parcels
- Provide a level of certainty to the Landowner, Council, Developer and the community, by providing a level playing field
- Supporting timely delivery in the decision making process

 Provide a clear guide for developers working on individual plots and sets the context for more detailed design work.

It will be important that the codes establish the design principles in five areas:

- Vision and development framework
- Streets / movement network
- Public realm
- Urban form and morphology
- Materials and details.

Final Output

The final Design Code should be clear and unambiguous. Design codes need to convey a lot of information and can often be complicated and difficult to understand to a third party.

Establishing the right level of prescription for the codes will be important and clear performance criteria should be established for each development area, It is important that the format of the codes is clearly thought through at an initial stage and that early pages set out how the codes should be used / navigated.

Good design codes make extensive use of plans, sections and 3D illustrations to set out the objectives for each area. The use of tables for each character area and a series of parameter plans for movement, and urban form should be provided. Simple illustrations can often explain much more than words and photos and sketches and photos are often very important.



Figure 7.5 Extracts from South West Bicester Design Code



1) Vision and Development Framework

The first stage should build upon the work already undertaken for the site such as the Illustrative Masterplan and Design and Access Statement. Many of the key principles such as the movement network, building heights and density will have already been set out by the Design and Access Statement for the site.

The key aspects to focus on at this stage are:

- Define the character areas
- Define special conditions within character areas
- Define what the features / areas are that provide continuity through the site (e.g. Streets / public realm / landscape)
- Define the character cues which will differentiate the character areas. These should build upon the character of the existing site and it is anticipated that the cues will generally reflect the 20th and 21st century rather than traditional villages.

2) Streets / Movement Network

Streets and public realm form will be important in establishing a broad character for the site. Streets and open spaces will cross different character areas and will be important in providing continuity across the site. Streets should be designed as key aspects of the public space. The nature and form of the streets will vary according to their connectivity. The design of open spaces will vary depending on their location on site and their function.

The key aspects are likely to be:

- Scale and setting of the street
- The movement network should be designed to be pedestrian and cyclist friendly to maximise sustainable forms of transport. This relates both to the overall street hierarchy down to design and detail
- Parking should be carefully considered and is likely to vary depending upon the site location, density and housing typology
- SUDS and drainage
- Materials and details (with emphasis on materials which support a public realm approach)

3) Public Realm

The character of the public realm form will help to establish a broad character for the site that crosses different character areas. The design of open spaces will vary depending on their location on site and their function.

The key aspects are likely to be:

- Scale and character of open space. Some spaces, especially near the school and local centre are likely to be formal in character while other spaces, such as areas dominated by SUDS and ecological features are likely to have a less formal character
- Landscape and planting
- Front threshold detail
- Private gardens.

4) Urban form and morphology

The way that buildings relate to one another is one of the most important aspects that can be used to define an areas character. The proportion, massing, shape and layout of buildings will be important elements that should be clearly encapsulated in parameter plans. Other cues such as defining building lines, eaves lines alongside the rhythm / spacing between buildings will be important in establishing formal or informal character cues.

The key aspects are likely to be:

- Urban form (relationship of buildings to one another)
- Building typology (terrace, detached etc.)
- Density
- · Building lines (consistent or varied)
- · Height / enclosure
- Roofscape (Roof form, consistent or varied eaves / ridge heights)
- Scale and proportion and the buildings and its fenestration (important for both urban form and detail).

5) Building Material and Detail

The materials and details are likely to vary in different areas of the site. We would expect a simple palette of materials to be established that will vary according to the character area and condition. The Council would support innovative construction approaches that further a sustainable approach to the development.

- Building detail (window arrangement and proportions, balconies etc)
- Building materials (for roof and main building fabric. This can also include materials that will not be acceptable)
- Scale and proportion and the buildings and its fenestration (important for both urban form and detail).

v. Development Briefs

The role of development briefs is to communicate to developers the acceptable quality and quantity of development. It is anticipated that these documents help to provide consistent, high quality guidance to developers, and thus improve the quality of development and streamline the planning process. Development briefs are written and agreed in advance of any planning application for a site and will be led by CDC in collaboration with the landowner / developer and other stakeholders. They should be the product of a process of community and stakeholder involvement in order to build consensus. Development briefs will be adopted by the Council and therefore will be a material consideration in the planning process. They are key requirement of the Local Plan Partial Review Strategic Sites.

A development brief should establish a clear vision and framework for development and is generally produced for strategic, complicated and/or more sensitive sites which require detailed planning guidance. These documents may vary depending on the nature of the site, but will typically establish a development framework which sits with a vision and requirements for the development site(s).

Development briefs are promoted in Cherwell to:

- Provide site specific guidance for the development of strategically important sites
- Set out the vision for development of an area
- Improving the quality of development.
- Improve the efficiency of the planning and development process; and
- Help promote the development of a difficult site, with complicated constraints and / or land ownership patterns

A development brief establishes a framework masterplan for a site that provides a robust spatial vision backed up by clear urban design principles based on sound site and context analysis, and by an implementation strategy. A development brief will sit alongside the Design Guide and other planning documentation for an area.

Generally, development briefs cover the following:

- Introduction, including context, site, purpose and structure of brief
- Policy context
- Vision for development
- Site and area analysis, summarised in site constraints and opportunities.
- Framework masterplan setting out design objectives and requirements
- Detailed design considerations





Cherwell District Council Homelessness Strategy 2018-2020

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Foreword

Executive Summary

Our strategy sets out our vision for homelessness services in Cherwell over the next two years. A holistic approach towards homelessness is vital since the causes and effects are complex and intertwined. Solutions need to be more than the simple provision of accommodation. They need to address the things that go wrong in people's lives - such as poor health, loss of income and relationship breakdown. Our strategy recognises the important role that relevant partners and stakeholders have to play in harnessing skills and delivering sensitive and tailored solutions to some of these issues within our communities.

The four strategic priorities for our Homelessness Strategy 2018-20 are:

Priority 1								
Prevent a	Prevent and relieve homelessness in the district							
Priority 2	2							
Prevent s	single home	lessness						
Priority 3	3							
Ensure vo	Ensure vulnerable people can access appropriate help and support							
Priority 4	1							
	homeless	households	can	access	suitable	temporary	and	permanent
accommo	odation							

1. Introduction

Cherwell District Council's two year strategy sets out our aims to tackle homelessness across the district. It details how we will provide open and effective access to a range of housing services, support and other opportunities for any resident affected by homelessness to help them rebuild their lives.

Our 2018-20 strategy has been shaped by national policy, local context and informed by a comprehensive review, undertaken between December 2017 and April 2018, of homelessness and homelessness services in Cherwell district. As well as reflecting on our successes over the last four years, the review also identifies the challenges ahead and the ongoing needs to be addressed. This strategy should be read in conjunction with our Homelessness Review, which can be accessed here: (insert link to review when published).

We are producing this standalone homelessness strategy through to April 2020, to allow full implementation and monitoring of the impact of the Homelessness Reduction Act (HRA) 2017, which imposes significant new duties on the authority and partners. In July 2017 we became a shared housing service with South Northamptonshire Council (SNC), but our operational services remain distinct and will be subject to separate strategies. This is relevant as it has recently been announced that local government reorganisation in Northamptonshire will prompt a termination in the partnership between Cherwell District Council (CDC) and SNC. This strategy identifies a number of areas for joint projects and review which will allow our teams to focus effort on improving working practices, embedding good practice and ensuring excellent data collection to evidence need in both districts, to place us in a strong position in any new working arrangements. New Housing Strategies for CDC and SNC will also be produced before the end of 2018.

Defining homelessness

Homelessness does not just affect people visibly sleeping rough, but includes those living in a range of temporary accommodation, including bed and breakfast, hostels and refuges as well as people staying temporarily with family or friends when they have no accommodation of their own. It includes those living in accommodation they have no legal right to occupy and those living in accommodation which it is not reasonable to continue to occupy, for example, because the property is in poor condition, or because of threats of violence. The new HRA 2017, places duties on local authorities to intervene at an earlier stage, to prevent homelessness in their area and to ensure that everyone who is homeless or at risk of homelessness has access to meaningful help, irrespective of their priority need status, as long as they are eligible for assistance.

2. Achievements since our last strategy

The previous Homelessness Strategy for CDC was published as part of our Housing and Homelessness Strategy, to cover the period 2012-17. The main achievements of the last Homelessness Strategy, that demonstrate the work which has been undertaken locally to assist households who are threatened with homelessness is summarised below:

Helping Households to Remain

- We created a new role of Tenancy Relations Officer to support landlords and tenants to resolve tenancy disputes.
- We worked closely with our Revenues and Benefits Team to administer Discretionary Housing Payments (DHPs), helping us to prevent homelessness. Between April 2014 – March 2018 £927,005 was committed to prevent homelessness within the district.

Helping Households to Move

- We provided five units of shared accommodation for homeless people which were part funded by the Homes and Communities Agency (now Homes England) 'Places of Change' programme.
- We revised our Allocations Scheme in 2018 to ensure it meets the housing needs within the district and complies with the requirements of the HRA.
- Since April 2014, we have delivered 1,201 affordable housing units in partnership with Registered Providers.
- We rebranded and improved our Cherwell Bond Scheme, which currently accommodates 190 households.

Targeted Help

 We published a Homeless Pocket Guide which identifies help and assistance available within the district for people who are homeless/rough sleeping or at risk of becoming homeless: https://www.cherwell.gov.uk/downloads/80/homelessness-and-rough-sleeping.

Working in Partnership

- We re-tendered and awarded a new contract to Citizens Advice North Oxfordshire and South Northants to provide debt and money advice for all residents living in Cherwell District experiencing financial difficulties.
- We established a Financial Inclusion Group to share information with partners and community groups about changes that have taken place around welfare reform including Universal Credit and to identify help support available to support residents in financial difficulty.
- We continued to support voluntary sector agencies working within the District to access funding to provide services for people who are either homeless or to help prevent homelessness.
- We embedded specialisms within the Housing Options Team to improve links with partners and ensure that key strategic areas in our previous action plan were developed.

Addressing the needs of rough sleepers and clients experiencing domestic abuse

- We have committed £75,000 (£25,000 per annum for 3 years) to help jointly commission Domestic Abuse services, in the county, for the period 2018-21.
- We have committed £188,100 (£62,700 per year for three years) securing access to 24 bed places to support rough sleepers with connection to Cherwell.

 We have also secured an additional 10 bed spaces at Simon House, Oxford to provide 24/7 support for people found rough sleeping with a connection to Cherwell and presenting with complex support needs.

Temporary Accommodation

- We employed a Tenancy Support Officer (TSO) until March 2019 to provide additional support to households placed in temporary accommodation.
- We contracted a local Motel to provide up to 10 self-contained rooms which can be used as emergency accommodation for homeless households.

County-wide Initiatives

- We completed a joint review of the Young Persons Accommodation Pathway with the other Oxfordshire District/City Councils and County Council.
- We were part of a successful bid, securing £790,000 from the MHCLG Trailblazer Funding, to support the prevention of homelessness in Oxfordshire.
- We successfully led on a bid to MHCLG Single Homeless Fund on behalf of Oxfordshire and were awarded £227,000 to support the prevention of homelessness and improve services to those with an offending history.

Internal Change

- We undertook a Service Review and become a Joint Housing Service with South Northamptonshire District Council (SNC), although the Housing Options Teams at both councils remain operationally distinct. The review added the role of a Senior Housing Options Officer to provide additional capacity to the team.
- We achieved the Bronze award as part of the National Practitioners Support Service Gold Standard in Homelessness.

The Homelessness strategy for 2018-20 will build on the successes of our previous strategy.

3. Strategic Context

This section sets out the recent legislative and policy changes at a national, sub-regional and local level, and shows the interdependence between our homelessness strategy and other local plans, policies and strategies.

National

Homelessness legislation and policy

The homelessness legislation is set out in Part 7 of the Housing Act 1996 and provides the statutory framework and duties for local housing authorities to provide assistance to people who are homeless or threatened with homelessness. The legislation was amended via the Homelessness Act 2002 and the Homelessness (Priority Need for Accommodation) (England) Order 2002. These amendments required housing authorities in England to formulate and publish a homelessness strategy based on the results of a review of homelessness in their district. They also extended the groups of people who housing authorities had a homeless duty towards, now including homeless 16 and 17 year olds, care leavers aged 18-20, people who were vulnerable as a result of being in care, the armed forces, prison or custody and people who were vulnerable because they had fled their home due to violence.

The Homelessness Reduction Act 2017 (HRA) came into effect on 3rd April 2018 and significantly reforms England's homelessness legislation by placing duties on local authorities to intervene at earlier stages to prevent homelessness in their areas. It also requires housing authorities to provide homelessness services to every household who is homeless or threatened with homelessness, and not just those who are considered to be in 'priority need'. These duties include:

- An extension to the period that a household is considered to be threatened with homelessness in, from 28 days to 56 days, meaning that housing authorities are required to work with people to prevent homelessness at an earlier stage.
- A new duty to take reasonable steps to prevent homelessness for every household that is threatened with homelessness. This duty can generally take effect for a period of up to 56 days.
- A new duty for those who are already homeless so that housing authorities will take steps support households to relieve their homelessness by helping them to secure accommodation. This duty can generally take effect for a period of up to 56 days.
- A new duty to refer, where public bodies in England will have a duty to refer an
 individual's case (with consent) to an identified housing authority. This duty comes
 into effect from October 2018 and is intended to encourage public bodies to work
 together to prevent and relive homelessness.

The Homelessness Reduction Act is the key tool from Government to reform homelessness services. However, the Government has formed a Rough Sleeping Advisory Panel who will develop the national rough sleeping strategy.

Wider legislative and policy changes

Apart from the HRA, there have been significant, ongoing changes to the housing and welfare systems, which continue to impact on the affordability of accommodation and provision of services to people in housing need. The key changes are outlined in this section.

The Localism Act 2011 changed the powers and obligations of local authorities including:

- giving local authorities greater freedom to set their own policies about who should qualify to go on the waiting list for social housing in their area. This means that they are now able, if they wish, to prevent people who have no need of social housing from joining the waiting list. Authorities are still obliged to ensure that social homes go to the most vulnerable in society and those who need it most.
- allowing social landlords to grant fixed term tenancies
- enabling local authorities to end their homeless duty by an offer of good quality private rented accommodation

The Homes and Communities Agency's Affordable Homes Programme 2011-2015 introduced affordable rents. This allowed registered housing providers to charge up to 80% of local market rent for new affordable homes.

In February 2017 the Government's latest housing strategy was outlined in the White Paper 'Fixing our broken housing market'. The White Paper recognises that the long term solution to the broken housing market is to build more homes but that this takes time to have an impact, so Government set out some steps to help people in the short term, these included:

- committing additional funding for affordable housing and investing on a range of tenures including affordable rent instead of just shared ownership
- improving the private rented sector: banning letting agent fees; raising standards; and promoting longer term tenancies in new build rental homes.
- increasing emphasis on a prevention focused approach for homeless services

Another key announcement from Government relating to homelessness was made in October 2017 and related to the funding of housing costs for people living in supported and sheltered housing. One of the key elements of this announcement was that from April 2020 short-term supported housing (accommodation provided for those in crisis such as fleeing domestic violence, homeless people with support needs and shorter term transitional help for those with substance misuse problems or vulnerable young people such as care leavers) will be funded through a new ring-fenced grant to local authorities in England. The amount of short term supported housing grant funding will be set on the basis of current projections of future need (as informed by discussions with local authorities).

Welfare reform

Over recent years as part of the government's ongoing austerity measures, there have been a range of welfare reform measures introduced under the Welfare Reform Act 2012 and the Welfare Reform and Work Act 2016. The key changes that have had and will have a direct impact on homelessness services in Cherwell are:

- In 2013 a cap was introduced on the total amount of benefit that working age people can receive. For those living outside of London the benefit cap is £20,000 (£384.62 per week) for couples and families and £13,400 (£257.69 per week) for single adults.
- Under 35s are only entitled to local housing allowance at the shared accommodation rate i.e. the rate for renting a single room in a shared house.
- Working age benefits frozen from April 2016 until 5 April 2020.
- Local Housing Allowance (LHA) rates were set based on the lowest 30th percentile of local private rents 30% of the market average as at 2018.
- Changes to the way the management of temporary accommodation is funded. The
 management fee that was paid by the Department for Work and Pensions to local
 authorities on a per household basis ended in March 2017 and has been replaced
 by an annual allocation of funding (Flexible Homeless Support Grant).

• Universal Credit (UC) replaces the 6 main working age benefits/tax credits (Job Seekers Allowance (Income Based), Employment & Support Allowance, Working Tax Credit, Income Support, Child Tax Credit and Housing Benefit) with one single monthly payment. In most cases UC is paid directly to the claimant, it is paid a month in arrears and all claims must be online. People will now be responsible for paying their rent and council tax and for many this will be for the first time in their lives. There is a concern that this could lead to increased levels of homelessness as households struggle to manage their finances. Full digital service was introduced in Oxford Job Centre Plus (JCP) area in October 2017 and Banbury JCP area in November 2017

County

Oxfordshire Health and Wellbeing Board

The Health and Social Care Act 2012 led to the establishment of Health and Wellbeing Boards, to promote more joined up commissioning of health, social care and public health services. The Oxfordshire Health and Wellbeing Board has a Children's Trust, Adults Joint Management Group and a Health Improvement Partnership Boards reporting to it and public involvement underpinning the whole system. The Health Improvement Partnership Board has the purpose "to add life to years and years to life, focusing on the factors underpinning wellbeing, while levelling up differences in the health of different groups in the County". The Health and Wellbeing Board recognises the links between health and housing and this is reflected in one of their priorities being "Tackling the broader determinants of health through better housing and preventing homelessness". The Health Improvement Board takes responsibility for delivering this priority. The full Wellbeing Strategy available Oxfordshire Health and is https://www2.oxfordshire.gov.uk/cms/sites/default/files/folders/documents/aboutvourcou ncil/plansperformancepolicy/oxfordshirejointhwbstrategy.pdf

Local

Tackling homelessness is a priority for Cherwell District Council and there is a corporate commitment to make real improvements to the lives of local people who are homeless or threatened with homelessness, this is reflected in the Council's strategies and plans.

Cherwell District Council Business Plan

The South Northants and Cherwell District Council's Joint Business Plan 2018/19 has 3 high level priorities and some specific objectives under these that relate to homelessness:

PRIORITY	Protected, Green &	Thriving	District of Opportunity		
	Clean	Communities &	& Growth		
		Wellbeing			
OBJECTIVES	Maintain the District	Prevent	Deliver innovative and		
(relating to	as a low crime area	homelessness	effective housing		
homelessness)	(including incidents of	Safeguard the	schemes		
	rough sleeping)	vulnerable			
		Deliver affordable			
		housing & work with			
		private sector			
		landlords			
		Deliver the welfare			
		reform agenda			

Homelessness Strategy

Our previous Homelessness Strategy formed part of our CDC Housing and Homelessness Strategy 2012-17. New Housing Strategies for SNC and CDC will be produced by the end of 2018 and the priorities of the Homelessness Strategies reflected within them.

Cherwell District Council's Tenancy Strategy

The current Tenancy Strategy was produced in 2017. The strategy recommends that Affordable Rents are set at up to 80% of market rents, but capped at LHA levels. The Tenancy Strategy provides that Registered Providers should re-let a minimum of one third of general needs properties at social rents. It also specifies that rents of new supported housing properties are set at a level where the combined rent and service charge does not exceed the LHA level. A small number of fixed term tenancies had been provided in the district but this number is likely to increase over time. The Tenancy Strategy recommends an absolute minimum term of two years in exceptional cases, with a tenancy term of at least five years being the norm. Also where there has been no material change in the circumstances of the household, we would expect the tenancy to be renewed at the end of the fixed term.

The Tenancy Strategy includes use of the Private Rented Sector Offer (PRSO), which allows the council to discharge to private rented accommodation, its duty to households accepted as homeless. This is considered a valuable Housing Option where applicants can exercise choice and control their own housing solutions. It is used where properties of suitable standard can be found at the right cost. To date, properties have been let for a minimum of 12 months, but under the HRA this can be reduced to 6 months.

Cherwell District Council's Allocation Scheme

The Council's Allocations Scheme is regularly reviewed to ensure it is effective in meeting the needs of our customers. The current scheme has been in place since July 2105. Recent amendments were made, pending a full review, to meet the requirements of the Homeless Reduction Act 2017. These included:

- Care Leavers with a connection to the county are now considered to have a connection to the district and can be included on the Housing Register
- Households who are owed the Prevention duty and are qualified to be on the
 Housing Register, will achieve a Band 2 priority 'at risk of homelessness'
 Households owed the Relief duty in temporary accommodation, who qualify to be on
 the Housing Register will be treated as 'statutorily homeless' and their applications
 will achieve a Band 2 'homeless' priority. They will be placed on auto-bidding and
 receive 1 offer under the scheme.

A full review of the scheme is currently underway to consider the effects of the HRA and ensure the scheme remains an effective homelessness prevention tool.

4. Homelessness Review 2018

Our Homelessness Review 2018 provides the evidence base for the Homelessness Strategy. It seeks to understand the causes of and trends in homelessness and the contexts within which we operate.

The review showed that the key threats and challenges for the council over the coming two years are:

- mitigating the homelessness impacts arising from welfare reform, especially the full implementation of UC
- HRA implementation
- the length of funding available to organisations to prevent homelessness and the prevalence of fixed term posts in key organisations
- appropriate accommodation and support for people sleeping rough
- affordability of accommodation for a range of people, not just those in receipt of benefit
- the requirement for people to travel from rural parts of the district to main residential areas where core services are provided
- the uncoupling of our joint service arrangement with South Northants Council in response to the abolition of Northants County Council, leading to new working arrangements in Cherwell.

The key findings from the homelessness review are outlined below:

Homelessness levels	The number of homelessness decisions taken over the four year period has decreased from 160 in 2014/15 to 128 in 2017/18.
	The number of accepted duties as a percentage of applications has remained reasonably constant ranging between 48-54% of all decisions.
	There are a significant number of households who present as homeless having had no prior contact with the council. Although this has decreased from 100 'on the day' applications in 2014/15 to 64 in 2016/17, there is more work to be done on ensuring that people are aware of the advice and assistance available to prevent or relieve homelessness in a timely fashion.
Household type	In each of the last three years, over three-quarters of the households
of homeless	accepted as homeless have been families with children, with those
households	headed by lone parent females being the largest proportion. The number of single person households accepted has increased from
	5% in 2014/15 to 12% in 2017/18.
	Both Black and Mixed Race households are over-represented in
	homelessness acceptances, compared to the overall population.
Causes of	The main reasons for homeless acceptances are:
homelessness	Ending of assured shorthold tenancy
locally	Family or friends no longer willing or able to accommodate
	Relationship breakdown, including 'violent relationship breakdown'.
	Behind this sit secondary factors such as affordability and inability to find
	a home in the local market.
Age profile of	Almost two-thirds of households accepted as homeless in each year
homeless	were aged 25-44 years old, there was a small decrease in the number of
households	16-24 year olds. Very few households aged 60+ are accepted as
	homeless as it is generally possible to deal with household need from

	this are many through the marietan
Dulanitaras	this age range through the register.
Priority need of	The overwhelming reason that we accept a duty to accommodate
accepted	homeless households is because they have dependent children or are
households Homelessness	pregnant. Other priority need reasons vary through the years. The key prevention tools that enable us to assist households to remain
preventions	in their existing homes are 'negotiation or legal advocacy' to remain in the private rented sector and 'providing other assistance' to enable someone to remain in accommodation in the private or social rented sector.
	Our most effective tool, in assisting households to move to alternative accommodation is the Housing Register, via an offer of accommodation, made under Part 6 of the Housing Act 1996. In 2017/18, 44% of households facing homelessness were assisted in this way. We are also able to assist households to move to alternative accommodation via a move to the private rented sector, with or without landlord incentives. In 2017/18, 33% of households facing homelessness were assisted in this way.
	The effectiveness of debt advice as a prevention tool fell dramatically during the period of the review, despite affordability of accommodation being an increasing cause of homelessness. Going forward, refocussing access to debt and money advice services will be a key task in the prevention of homelessness.
Households	The number of households placed in temporary accommodation has
accommodated	remained fairly constant during the review period, at just over 100
in temporary	households per year. Although the majority of all households are
accommodation	accommodated in self-contained accommodation in the long term, there has been an increase in the number of occasions when it is necessary to initially place households into B&B or Motel accommodation. This is likely to be linked to the rate of homeless applications taken where the applicant has had no prior contact with the Housing Options Team.
	Over the period of the review we have not needed to increase the
	number of units used for TA. There was an increase in the length of stay
	during 2015/16 & 2016/17 but this trend has reversed in 2017/18 due to
	a reduction in homeless applications and increased affordable housing
11	delivery providing more re-housing options.
Housing	We have seen large amounts of new accommodation built within the
delivery	district and the number of affordable rented properties delivered has increased significantly from 2014/15 to 2017/18. This increased level of
	delivery has enabled the council to both prevent homelessness and
	keep the number of people living in temporary accommodation to a
	minimum.
Private rented	Private rented sector housing is an important option, but rents are at
market	high levels in Cherwell, partly because of its proximity to Oxford, which
	is one of the most expensive places to live in the UK when comparing
	average earning to property prices. As incentives to private landlords,
	we offer Landlord Home Improvement Grants (LHIGs) to facilitate
	repairs if landlords then let to tenants from our register. We also offer the Cherwell Bond Scheme to assist households who are at risk of
	homelessness and do not have sufficient income to cover the costs of a
	deposit. The number of LHIGs granted and new tenancies let through
	the bond scheme fell considerably during 2016/17, before rising slightly

during 2017/18.

As a homeless prevention tool, the current scheme is restrictive and refreshing procedures to improve support to households in accessing the private sector will be a priority.

Single homelessness and rough sleeping

Over the period of the review the number of single households being accepted as homeless has increased from 5% in 2014/15 to over 13% of all cases for 2017/18 and the total number of homeless decisions being made for this group has increased.

Our annual rough sleepers estimate provides a snapshot figure on one typical night, we recorded 21 people in November 2015 but this reduced down to 9 people in November 2017. Reasons for the reduction include the introduction of bed spaces locally for people rough sleeping for the first time, improved intelligence with partners about those who are genuinely sleeping rough via the Vulnerable Adults Panel meeting and bed spaces for rough sleepers with a connection to Cherwell

In conjunction with the other Oxfordshire District/City Councils, we collectively ensured that provision for rough sleepers continued. Under these arrangements each local authority provided a financial contribution into a pooled budget arrangement to preserve some of the supported accommodation for rough sleepers and single homeless people. These arrangements will fund the Single Homeless Pathway in Oxfordshire until 31st March 2020.

Our contribution ensures people with a local connection to Cherwell have access to 11 complex needs (24hr support) beds based in Oxford, at O'Hanlon House, and 13 beds within our district for people with less complex support needs until March 2020.

The new Single Homeless Pathway and allocated beds for people from Cherwell has helped reduce the number of people having to rough sleep within the district

5. Homelessness Strategy - Priorities 2018-2020

This chapter sets out the key issues and challenges relating to homelessness in South Northants and our responses to overcome these under three priorities:

Priority	1							
Prevent	Prevent and relieve homelessness in the district							
Priority	2							
Prevent	single home	lessness						
Priority	Priority 3							
Ensure \	Ensure vulnerable people can access appropriate help and support							
Priority	4							
Ensure	homeless	households	can	access	suitable	temporary	and	permanent
accomm	odation							

Priority 1: Prevent and relieve homelessness in the district

a) Demonstrate a corporate commitment to homelessness prevention

Our service has undergone considerable change over the last year, becoming part of the Shared Housing Service with SNC whilst implementing major new legislation (the HRA). We have undergone a thorough implementation project to prepare for our new duties and working practices. However, we will be reviewing our processes to ensure they are efficient, legally compliant and consider how they impact on people using our services. This will enable the housing team to demonstrate it is high performing and has a comprehensive prevention focused homelessness service. It will also feed into work considering whether our staff teams are adequately structured and resourced to meet the demands of our new duties. It should also provide a good baseline to progress the Council's aspiration to go beyond the advice and prevention that we are legally obliged to deliver and develop a holistic service that can provide a tailored service that can truly respond to individual customer needs.

The Government's welfare and housing reforms continue to impact on our residents, and Universal Credit (UC) has recently been fully implemented within the district. To prevent financial hardship and potential homelessness among affected households we will develop a corporate financial inclusion policy. This will ensure that collective action of the council does not unintentionally result in hardship and possible homelessness in the district and will focus on early intervention, preventative work for residents of all tenures and all ages, in line with the new homelessness prevention duty. We will ensure there is a cohesive approach and clarity of scope across the authority aligning work across the Revenue and Benefits Team and Communities Service and fits with our position in the new Wellbeing Directorate within the council

Proposed actions:

- Ensure Elected Members and Senior Managers are kept aware and engaged with local homelessness issues.
- Ensure that funding paid to the local authority from Central Government specifically for homelessness work is allocated for this purpose, this concerns: Homelessness Prevention Grant; Flexible Homelessness Support Grant; and HRA New Burdens Money.
- Complete a 'health-check' for the service to verify compliance with the new requirements of the HRA, embed good practice and inform a positive customer journey, including NPSS self-assessment checklist and external review and mystery

- shopping.
- Complete a LEAN review of the end-to-end homelessness journey for customers to ensure efficient and effective work processes.
- Review of staff resources and team structure to ensure they are fit for purpose in light of the HRA and local government reorganisation.
- Prepare business case for adopting a 'Prevention Plus' approach to the delivery of homelessness services in Cherwell
- Take an active role in shaping new working arrangements with other Oxfordshire authorities to maximise the quality & availability of services for homeless households.
- Work with district and City councils in Oxfordshire, to deliver actions arising from the homelessness content of the Joint Strategic Needs Assessment.
- Develop a corporate financial inclusion strategy to ensure that the collective action of the Council does not unintentionally result in hardship and possible homelessness amongst residents of the district.

b) Prevent homelessness, whenever possible, through timely advice and information

The HRA introduced new legal duties on English councils, so that everyone who is homeless or at risk of homelessness will have access to meaningful help, irrespective of their priority need status, as long as they are eligible for assistance. Our service is committed to the prevention of homelessness, but we will enhance this further and respond to additional guidance and case law as this develops. We will ensure that customers and partners are aware of the help and advice available from our team and able to access this at the earliest point possible, to maximise the opportunities for preventing homelessness. We will be reviewing the reasons for the high level of on-the-day homelessness presentations currently recorded conduct an accessibility audit of our service and reshape the relationship between our Housing Team and our Customer Services Team to ensure that customers are able to access good quality housing advice at first point of contact. We will review and ensure that our self-help guide, that provides tailored information to people about their housing options, is meeting customers' needs.

We will review the corporate contract for debt and money advice to ensure that it is the best way to meet the needs of residents experiencing financial hardship within the district and how best to ensure this type of service continues to be available.

We will take an active role in the Oxfordshire Trailblazer project working with a range of statutory partners across the county including criminal justice services, health, social care to support early intervention and prevention of homelessness by giving advice before homelessness occurs.

Proposed actions:

- Fully implement the requirements of the new legislation (HRA 2017) and respond to new guidance and case law development and continue to develop a person centred culture working alongside people to help resolve their housing needs.
- Reshape the relationship between the Housing Team and Customer services to ensure that customers are able to access good quality housing advice at first point of contact.
- Conduct an accessibility audit of the service.
- Complete a review of on the day homeless presentations.
- Communicate clearly, the services delivered by our teams and relevant partners, through a wide range of media and partnership meetings.
- Complete evaluation to ensure self-help materials, including the enhanced housing options module for customers, are effective.
- Evaluate options for in-house Money Advice Service provision within CDC

homelessness service.

- Review corporate contract for debt and money advice.
- Complete review regarding consideration of wider role for money advice services in debt prevention, upstream financial education work and social prescribing.
- Take an active role in the Oxfordshire Trailblazer project.

c) Focus homelessness prevention activity on tackling the common causes of homelessness locally

Our most effective tool, in assisting households to move to alternative accommodation is the Housing Register, via an offer of accommodation made under Part 6 of the Housing Act 1996. Since April 2014, 2349 households have been housed via the register, with 382 of these cases recorded as being homelessness preventions. We will review our Allocations Policy, to ensure it remains effective following the changes in legislation, practice and local demand.

The most common reasons for homelessness locally are:

- termination of an Assured Shorthold Tenancy (AST)
- family or friends no longer willing or able to accommodate
- relationship breakdown, including 'violent breakdown of relationship'.

Behind these reasons sit additional factors, specifically the affordability and availability of local homes. Cherwell is a high demand, high rent area and affordable housing in the private rented sector (PRS) is in short supply. Households that are threatened with eviction from a PRS property find it difficult to obtain alternative accommodation that is affordable in their preferred location and may approach us for advice or at crisis point, when they are imminently homeless.

We will establish a Preventing Homelessness Fund, to assist households to remain in their existing homes or move to alternative accommodation, in the social and private rented sectors.

We anticipate that the requirements of the new legislation to work with households at an earlier stage, and for a longer period, will reduce the incidence of family/friends asking people to leave, as a reason for homelessness. Our team already undertake mediation between family members where this has a potential to prevent homelessness and allow time for a more planned housing move, but we will develop further the skills of team members in this respect. We will also work with local partners to develop a service that offers mediation and builds resilience for young single people facing homelessness as a result of relationship and family breakdown.

Proposed actions:

- Complete a comprehensive review and health check of our Housing Allocation scheme to ensure it supports homelessness prevention.
- Establish a Homelessness Prevention Fund
- Continue to develop the existing skills and expertise within the team regarding mediation.
- Work with partners to develop a service that offers mediation and builds resilience for young single people facing homelessness as a result of relationship and family breakdown

d) Continue the development of effective partnerships with other departments within the council and statutory, voluntary and other agencies to prevent and relieve homelessness

We have a number of specific partnerships in place, but acknowledge we need to do more to pro-actively bring together the range of relevant partners who need to work together to focus on preventing homelessness for their specific service users. To this end, we will establish a Homelessness Prevention Network (HPN) which will meet regularly to ensure effective communication and understanding between partner services. The network will also have a vital role in establishing a forum for partners to regularly review and participate in progress against the objectives set out in this strategy.

As outlined above, we need to enhance the work we undertake with colleagues in the health sector to prevent homelessness and promote timely discharge among patients leaving hospitals and will work to support the Oxfordshire Trailblazer Project to help achieve this.

Many Registered Providers, including our stock transfer housing association, Sanctuary Housing have reorganised and become bigger organisations over recent years. We need to ensure they continue to work with us to meet our strategic priorities and statutory duties to homeless people and those in housing need.

Private landlords will be affected by new Energy Performance Certificate rules for rented properties and changes to tax liabilities relating to income from buy to let properties. We are concerned this may lead to a contraction of the sector and will work with colleagues in our Private Sector Housing Team to monitor the impact and identify any trends which may lead to potential homelessness.

Proposed actions:

- Establish a Homelessness Prevention Network (HPN) meeting to ensure effective communication and understanding between partner services.
- Work with colleagues in the health sector to prevent homelessness and promote timely discharge into suitable accommodation among patients leaving acute and community hospitals.
- Develop and reshape the relationship with key Registered Providers to incorporate a commitment to reduce and prevent homelessness in the district.
- Work with the Private Sector Housing Team to monitor the impact of new legislation for private landlords and resultant trends on homelessness.

e) Focus on early identification of households at risk of homelessness

The HRA will introduce, from 1st October 2018, a new Duty to Refer, whereby certain public authorities must notify a local housing authority in England where it considers that one of its service users may be homeless or at risk of homelessness and agrees to the referral. Public authorities are listed as:

- prisons (public and contracted out)
- youth offender institutions and youth offending teams
- secure training centres (public and contracted out) and colleges
- probation services (community rehabilitation companies and national probation service)
- jobcentre plus
- accident and emergency services provided in a hospital
- urgent treatment centres, and hospitals in their capacity of providing in-patient treatment
- social service authorities.

We will work with these authorities, and all other relevant partners to establish referral processes and provide training and guidance to ensure these work effectively for people in housing need. We will work with the Oxfordshire districts and City Council to ensure that there is a consistent approach to referrals across the county, as many of the public authorities will cover more than one local authority area. We will also ensure that appropriate ICT services are in place to facilitate referrals.

Proposed actions:

- Develop a consistent approach across the county for the Duty to Refer under the HRA.
- Ensure appropriate ICT is in place to implement the Duty to Refer
- Extend the Duty to Refer principle beyond the statutory partners

1f) Continue to improve collection and analysis of information about local trends in homelessness to enable intelligence led service delivery

Over the course of the last strategy we have collected a range of data on why people present to the council, but we need to continue to improve on this. We need to ensure we have a robust evidence base to monitor the impact of the new legislation on service demand to ensure our resources are adequate and to accurately demonstrate local need. This will be essential to inform commissioning decisions, shaping future investment and partnership working with other local government organisations.

The government also introduced the Homelessness Case Level Information Classification, 'H-CLIC', from April 2018 to replace the previous national system of P1E returns, on the commencement of the HRA 2017. H-CLIC will collect case level data and is intended to provide more detailed information on the causes and effects of homelessness, long term outcomes and what works to prevent homelessness. We will monitor what this new information tells us and will work to ensure that homelessness prevention actions taken by other teams are effectively accounted for.

Proposed actions:

- Support service monitoring by robustly and accurately recording data, to ensure compliance with new case recording practices.
- Ensure that reporting tools for the HRA module are adequate to allow robust and timely analysis of trends
- Ensure that all forms of homelessness prevention, including Debt Advice and DHPs which are managed outside of the HOT, are captured periodically.

Priority 2: Prevent Single Homelessness

a) Ensure services are available to meet the needs of local single homeless people and those who sleep rough in Cherwell

The Single Homeless Pathway (SHP) in Oxfordshire is a jointly funded partnership between Oxfordshire County Council, all Oxfordshire District/City Councils and Oxfordshire Clinical Commissioning Group. Cherwell have approved funding to this partnership to make sure services are available until March 2020 ensuring people rough sleeping from Cherwell can access support and appropriate services to enable them to move on to sustain accommodation independently.

The jointly funded partnership ensures that Cherwell have access to 24 bed spaces (11 at O'Hanlon House, and 13 beds within the district) in total to support people with connections

to Cherwell. These 24 beds have enabled officers to support people rough sleeping into available bed spaces and off of the streets.

However, in recent times we have experienced difficulties in being able to support people access bed spaces due to the SHP silting up and people not being ready to move on to live independently. As a result Cherwell entered into a contract with A2Dominion in April 2018 to provide an additional 10 bed spaces at Simon House in Oxford for rough sleepers with a connection to Cherwell for 12 months to provide additional capacity.

As a result of having direct access to bed places within the SHP, Cherwell has seen the number of people reported as rough sleeping within the district reduce from a high of 21 in November 2015 down to 9 in November 2017. Despite this reduction locally, Oxfordshire has seen an increase in the number of people sleeping rough, especially within Oxford City. We are aware that some of those found to be sleeping rough within Oxford have connections to Cherwell and have either migrated to the City due to the range of support services available or have been evicted from the SHP beds based within the City and have chosen not to return to Cherwell.

The SHP also provides a bed space for anyone rough sleeping during periods when the Severe Weather Emergency Protocol (SWEP) is activated. This currently provides 1 bed space within O'Hanlon House in Oxford. Cherwell do not have any other provision immediately available and rely upon securing accommodation within either B&B or Motels which can be difficult to secure when individuals needing assistance have complex or multiple support needs. We will explore the options for winter shelter provision in the district.

During the period of this strategy, Cherwell District Council will need to decide how best to provide supported accommodation for people found to be rough sleeping beyond March 2020 and will also need to consider whether other types of accommodation are required.

We are aware that there is a small number of people who considered to be entrenched rough sleepers within the district and refuse to accept the support available. In recent times 'Housing Led' models of accommodation have gained significant attention and may provide a new opportunity to assist some of the hard to support individuals currently sleeping rough within the district.

As well as accommodation, we will work to develop specialist support services for single homeless and rough sleepers within the district (rather than only in Oxford City).

Proposed actions:

- Complete a review of the Single Homeless Pathway
- Work with countywide partners to decide future commissioning arrangements for the Single Homeless Pathway
- Undertake an options appraisal for local SWEP provision
- Pilot development of bespoke services for single homeless/rough sleepers outside of Oxford City within the Cherwell area.
- Complete a desk-top review of the Housing Led models of supported accommodation for single homeless people, to assess relevance to CDC and inform future commissioning.

b) Better understand the needs of people who sleep rough in Cherwell

All local authorities are required to carry out either an annual estimate or count and report figures back to Central Government about the number of people known to be rough sleeping within the district on a given night. As mentioned above we have seen the number of people reported as rough sleeping as part of the annual estimates reduce in recent years from a

high of 21 down to 9 in November 2017. We will continue to ensure that we complete this in accordance with national guidance and best practice to ensure the number of people recorded as rough sleeping in the district is accurately recorded and reflects current needs.

The review identified that we have not collated data on the different support needs of individuals sleeping rough or within the Single Homeless Pathway. We know that many people found to be sleeping rough require more support than just somewhere to live and need help from other services to help manage issues such as Mental Health or Substance Misuse (drugs and/or alcohol) but are currently unable to quantify how much of an issue these are to cause people to become homeless.

The review also identified that other agencies were unable to demonstrate this need with Turning Point not providing information to support the review and 'The Better Together Partnership' (Mental Health) advising that they had 8 clients recorded as being either homeless or NFA but recognised that the quality of the data may not be very accurate as many of their clients did not have their housing status recorded.

It is hoped that by improving our data collection we will be able to develop better working relationships with other partners to provide joined up services for clients with support needs.

Proposed actions:

- Undertake an annual rough sleeper estimate
- Improve data monitoring in relation to local people who are verified as sleeping rough

Priority 3: Ensure vulnerable people can access appropriate help and support

3a) Ensure vulnerable households who are homeless or at risk of homelessness can access appropriate help and support, through partnership working

Cherwell have supported a range of voluntary and faith groups over the period of the last strategy to provide a range of support services within the community to assist people who are:

- Homeless or rough sleeping,
- Unsuitably housed,
- Victims of domestic abuse,
- Young people at risk of homelessness
- People in need of basic furniture to set up home in their new tenancies.

These funding arrangements have helped to support additional provision to be available within the district and support some of the most vulnerable residents within the district. In recent years we have only been able to award funding to partners for a year at a time due to uncertainty about the funding available to the council as a result of the national austerity measures being implemented by Central Government.

There have also been changes to the way Homeless Prevention Grant is allocated to the council, having moved from being a ring fenced allocation to now being part of the councils main allocation (it is still identified as a specific budget heading). We have been fortunate that elected members at Cherwell have been supportive of this money being used to support partner agencies to carry out services that support homelessness related issues.

In recent years we have also published a 'Homeless Pocket Guide' which has provided details about a range of different types of support people who are homeless or rough sleeping can access. The guide has been distributed to a variety of statutory, voluntary and faith groups to issue to individuals identified as being homeless. In total 1000 books have been printed and distributed to date and has been recognised as good practice by Victoria Prentis MP within the House of Commons. We will need to ensure this is regularly updated to ensure the information is still relevant and supports individuals to access the support available.

As part of the funding made available to voluntary sector groups, Cherwell have previously awarded funding to Reducing the Risk to provide Outreach services for low and medium level victims of Domestic Abuse within the district. This service has been delivered to help prevent clients to manage their current circumstances to prevent them from having to flee from their home and support networks.

In 2017 Oxfordshire County Council undertook a recommissioning exercise for Domestic Abuse Services which meant that the number of refuge beds available in the County would reduce and Outreach provision would be included within the new service specification which included:

- Refuge Accommodation
- Outreach
- IDAV/MARAC
- Telephone Helpline services

As part of this re-commissioning process, all district/city councils were asked to make financial contributions towards the services to be procured. Cherwell agreed for the funding previously made available to Reducing the Risk to be added to the new pooled budget which would ensure that Cherwell Residents would have access to support for instances of domestic abuse. The new contract began on 4th June and will be provided by A2Dominion with Reducing the Risk providing some services in Cherwell also. The council will need to monitor the outcomes being delivered from the new contract to ensure it meets local needs and delivers requirements identified by the council.

Proposed actions

- Fund Community & Faith groups to reduce homeless by supporting vulnerable people
- Refresh and update Homelessness Pocket Guide
- Monitor the outcomes for the new domestic abuse contract for Oxfordshire and ensure value for money for Cherwell's financial contribution

3b) Ensure future commissioning of support and help services is evidenced by robust data collection

Historically, we did not record data on the support and help needs of people approaching us for housing advice. We expect the new national homelessness data gathering system, H-CLIC, will facilitate more robust case level data collection and assist us in gathering data on specific support needs.

We also need to improve our understanding of the level of need among homeless households for support from services dealing with substance misuse, mental health, criminal justice and ex-armed forces personnel, in order to inform effective commissioning. We will also be working with Oxfordshire County Council to ensure we are involved, at an early stage, in the commissioning and design of services, to ensure they meet our local residents' needs.

Proposed actions:

- Gather from Personal Housing Plans and H-CLIC, case level detail about all support needs and review data to inform working practices and the commissioning of services
- Improve understanding of the level of need amongst homeless households for support from services dealing with substance misuse, mental health, criminal justice and exarmed forces personnel.
- Work with Oxfordshire County Council to encourage early engagement with the council
 in the commissioning process to allow co-design of services to ensure the level of
 provision best meets the needs of local residents.

3c) Provide help and support for households who are homeless or at risk of homelessness

Our team incorporates a Tenancy Support Officer post, working with households who are homeless or are at risk of homelessness. This post is vital in helping us to fulfil the duties of the HRA but is currently fixed term. We believe this should be a permanent resource for the housing service and as part of the development of this role, we are aware that we need to provide robust evidence of our outcomes to inform on-going service provision and design.

Proposed actions:

• Develop business case for permanent Tenancy Support Officer (TSO), within the Housing Needs Team and improve evidence of the impact and outcomes.

Priority 4: Ensure homeless households can access suitable temporary and permanent accommodation

4a) Ensure homeless households can access suitable temporary and permanent accommodation in the social housing sector

Over recent years the majority of new build social housing units delivered for rent in Cherwell district by registered providers were let at affordable rent level. This is generally 80% of the market rent, compared to social rent properties which are typically let at approximately 60% of the market rent. Our homelessness review highlighted concerns as to the 'affordability' of local social housing let at affordable rent level, but we need to evidence more robustly the extent to which this is an issue, to support future work with local providers in developing properties let at the cheaper social rent level.

We also want people applying to the housing register use the time they are waiting for a nomination to prepare for maintaining a home. We will ensure they have information about the full running costs of a property and have access to wider advice and training they may need to succeed and sustain a tenancy. This should help to prevent future instances of homelessness.

Proposed Actions:

- Improve our evidence base regarding the extent of affordability issues in relation to social housing.
- Explore ways with our registered provider partners to increase the delivery of social housing including both social rented and affordable rented properties.
- Support people on the housing register to develop the relevant financial and life skills to

4b) Enable homeless households to access permanent accommodation in the private rented sector

The private rented sector is an important source of accommodation, providing choice of location, and it can be a quicker solution than awaiting a nomination from the housing register. It will be a main option for those who are not accepted onto the register, or who receive a low banding. However, accessing the private rented sector can be difficult as accommodation locally is in high demand and expensive. For households on a low income, in receipt of full or part Local Housing Allowance (LHA), there is likely to be a shortfall between LHA rates and local rent ranges. Also landlords generally require an upfront deposit and rent in advance payments, equivalent to at least a month's rent each, which will be unaffordable to most people in housing need. This is compounded by the fact that many private landlords are reluctant to let to those who they perceive may face payment difficulties.

To assist with this, we rebranded and improved our Cherwell Bond Scheme (CBS), which assists households who are at risk of homelessness who do not have sufficient income to cover the costs of a deposit. 190 households are currently accommodated in private rented sector housing, through the CBS. However, the number of new tenancies entered into under the scheme has fallen in recent years and we are concerned that it is currently too restrictive to meet the needs of all those who could benefit from it and to meet the requirements of the HRA 2017, to prevent and relieve homelessness for a wider range of people.

Our Private Sector Housing Team offer Landlord Home Improvement Grants (LHIGs) to help landlords cover the costs of repairs and improvements, such as new kitchens, bathrooms or heating systems, to privately rented accommodation. In return for the grant, we receive rights to nominate tenants to the property for an agreed period of time, dependent on the amount of grant being awarded, up to a maximum of five years. Some of these properties are used to discharge our Private Rented Sector Offer (PRSOs) to households accepted as homeless and some are used under the Bond Scheme. However, there has been a reduction in the overall number of new LHIGS issued in recent years, and a corresponding drop in the number of PRSOs.

We will review and enhance our offer to landlords, and promote this through an effective marketing strategy. We will also explore with RP partners opportunities to grow their portfolio of private rented properties to increase access to affordable, good quality accommodation for local residents in housing need.

Proposed Actions:

- Review the Council's offer to private landlords (Bond Scheme and Landlord Home Improvements Grants)
- Develop a communications & marketing strategy to promote the Council's 'offer' to private landlords
- Explore opportunities with our registered provider partners to grow their local private rented portfolio and increase access to these properties for local people in housing need.

4c) Ensure homeless households can access suitable temporary accommodation, minimising the use of bed and breakfast accommodation

The council has a duty to offer temporary accommodation to:

 Households that present as homeless where there is reason to believe that they may be in priority need and they have nowhere to stay pending a homelessness decision Households for whom, following an assessment, a full homelessness duty has been accepted.

Through effective homelessness prevention work and use of Band 2 of the Housing Register, we endeavour, where possible, to assist people threatened with homelessness to remain in their current accommodation until they can move into permanent accommodation. Where this is not possible, they will be provided with temporary accommodation. We have a small selection of temporary accommodation options available, depending on the urgency of the applicant's housing circumstances and availability of accommodation at the time of approach.

We have an agreement with Sanctuary Housing, our Large Scale Voluntary Transfer registered provider, to provide and manage 33 units of temporary accommodation on our behalf. Some of these units have been purpose built as temporary accommodation units and have the flexibility to be changed between a studio and two bedroom properties or to two one bedroom flats, depending on the need at any given time. However, where people approach in an emergency or with limited notice that they are to become homeless, the main option is a local Motel in Banbury, with which we have a contract with to access up to 10 rooms throughout the year. Applicants placed here do not have to share facilities and have access to basic cooking amenities. When this accommodation is full we have to look further afield for accommodation, as the majority of B&B establishments within the district do not accept households placed by the council. Where we have needed to use B&B hotels the nearest is located at a motorway service station, within district, and very occasionally we have to place outside of the district.

During 2017/18 103 households were placed in TA, with 81 of these spending at least their first night in Motel or B&B while 23 were placed directly in self-contained TA.

We have not needed to increase the number of units used for Temporary Accommodation recently, as we have seen the number of homeless applications reduce slightly. However during 2015/16 and 2016/17 people were experiencing longer stays in temporary accommodation, although this trend reversed during 2017 as a result of increased affordable housing delivery and a reduction in the number of people presenting to the council as homeless. With the extension of duties under the HRA we cannot be certain this trend will continue and we therefore intend to conduct a full review of temporary accommodation to ensure best use of resources and adequate, good standard provision. We are aware of the potential for the HRA 2017 to impact on demand for temporary accommodation and this will be carefully monitored. Finally, we acknowledge that we need to incorporate the views of people who have been placed into temporary accommodation.

Proposed actions:

- Conduct a full review of the provision and procurement of temporary accommodation to ensure adequate and appropriate provision and best use of resources.
- Produce an up to date TA strategy
- Undertake a post tenancy satisfaction survey for people who have been in temporary accommodation

4d) Ensure people experiencing domestic abuse can access suitable accommodation

Under the newly commissioned domestic abuse services across Oxfordshire the majority of refuge accommodation is due to be provided in Cherwell district with a limited number of units dispersed across other parts of the county. Local people who become victims of domestic abuse are very rarely accommodated within the district as it is usually unsafe.

Therefore, the new countywide service may limit the options within the county for Cherwell residents fleeing domestic abuse. However, countywide refuge provision is part of the national refuge network so local people should be able to access refuge provision outside the county. Another potential disadvantage of most of the refuge provision being in Cherwell district is that many of these households are likely to either apply to the housing register or present as homeless to the Council. We intend to work with other district/city council in the county to establish reciprocal arrangements that facilitate move-on from the refuge across the whole county (not just Cherwell) as appropriate.

Proposed actions

- Monitor the current refuge provision in Oxfordshire to ensure it meets Cherwell residents' needs
- Work with other Oxfordshire housing authorities to set up reciprocal arrangements for people ready to move on from refuge into permanent accommodation

6. Resources

This chapter details the main housing related resources available to tackle homelessness in South Northants.

Staff Resources

The Housing Needs Team is responsible for homelessness and allocations. The Housing Needs Team currently consists of:

- 2 x Housing Team Leaders
- 1 x Senior Housing Officer

Homelessness

- 5 x Housing Options Officers
- 1 x Tenancy Support Officer

Allocations and Cherwell Bond Scheme

- 5 x Housing Officer
- 2 x Assistant Housing Officer

Additionally the service benefits from the support of a Homelessness Strategy Officer, Housing Partnerships Officer and Homelessness Strategy Facilitator in the Housing Strategy and Partnerships Team.

Homelessness Prevention Grant

Central Government gives local housing authorities funding for homelessness prevention work (Homelessness Prevention Grant) within the council's wider local government settlement. This funding has been used by the Housing Team to support a range of community and voluntary sector groups to provide services within the district that are focused on supporting the prevention of homelessness. For example, the provision of drop in centres for people who are homeless or unsuitably housed, outreach and verification for rough sleepers and outreach for low to medium level victims of Domestic Abuse. The Homelessness Prevention Grant allocation for Cherwell District Council is as follows:

Homelessness Prevention Grant							
2017/18 2018/19 2019/20							
£99,869	£100,211	£100,712					

Flexible Homelessness Support Grant

The Ministry of Housing, Communities and Local Government (MHCLG) also provides Flexible Homelessness Support Grant (FHSG) to local housing authorities. FHSG is paid to local housing authorities as a grant and can be used in any way a local authority sees fit, to better manage temporary accommodation pressures. The grant is ring-fenced for activities to prevent and deal with homelessness.

Flexible Homelessness Support Grant Allocation							
2017/18 2018/19 2019/20							
£178,538	£205,425	£265,225					

Homelessness Reduction Act: New Burdens Funding

The government is providing funding to local authorities to help meet the new burdens costs associated with the additional duties contained within the Homelessness Reduction Act 2017. The local authority allocations cover: 2017/18; 2018/19; and 2019/20 and Cherwell District Council will receive the following:

Homelessness Reduction Act: New Burdens Funding						
2017/18	2017/18 2018/19 2019/20 Total Allocation					
£47,246	£43,277	£45,747	£136,270			

Cherwell District Council did not utilise the Homelessness Reduction Act New Burdens Funding for 2017/18 but has rolled this funding forward into 2018/19 so that the monies can be spent in line with the priorities within this new homelessness strategy.

In addition, to the above, all local housing authorities were allocated £9,200 as a one-off payment towards new ICT costs in relation to the new legislation. We used this money to pay for new homelessness ICT software.

New Homes Bonus

New Homes Bonus (NHB) is a grant paid by Central Government to local authorities to incentivise housing growth in their areas. Under the scheme Central Government matches the council tax raised on new build homes, conversions and long term empty homes brought back into use. The development of each additional affordable home attracts an enhancement of £350 per annum (over the period which the NHB is payable). Local authorities are not obliged to use the Bonus funding for housing development.

This funding is not currently used to support to support new initiatives to help prevent homeless within the district but provides an opportunity for the team to consider future requests if potential needs are identified that will support the prevention of homelessness within the district.

Other Commissioning

Cherwell District Council commissions a range of other services which are related to homelessness, these are listed below:

- Corporate contract with Citizens Advice Bureau (£252,000 per annum)
- Banbury Young Homelessness Project (£6,000 per annum)
- Faithworks (furniture turnaround project) (£15,000 per annum)
- Contribution towards countywide domestic abuse services (£25,000 per annum)
- Contribution towards Single Homeless Pathway (£62,700 per annum)
- Procuring additional 10 bed spaces at Simon House, Oxford to provide 24/7 support for people found rough sleeping with a connection to Cherwell and presenting with complex support needs.

7. Consultation

We held a consultation event with partners and our Portfolio Holder in February 2018, discussing the findings of the review and agreeing initial priorities for the strategy. We continued to consult with partners as the strategy was being developed. Specific partners have also been consulted, contributed data and verified findings as relevant.

Comments

We welcome and comments or queries about this strategy. Please send them to:

Housing Strategy and Partnerships Team Cherwell District Council Bodicote House Bodicote, Banbury OX15 4AA

Email: Housing@Cherwell-DC.gov.uk

8. Action plan and governance

We will establish a Homelessness Prevention Network of relevant stakeholders, which will regularly, monitored our Homelessness Strategy Action Plan to ensure we remain on target to deliver the Strategy. The action plan will be reviewed annually to remain responsive to emerging local need, and Government legislation and guidance.

CDC ACTION PLAN

Priority 1: Prevent and Relieve homelessness in the district

Objectives	Actions	Responsibility	Key Partners	Risk if not completed	Resources Required	Target Date
1a) Demonstrate a corporate commitment to homelessness prevention	Ensure Elected Members are kept aware and engaged with local homelessness issues.	 Assistant Director Joint Housing Manager HS&PT 	Portfolio Holder	Elected Members could be uninformed about local homelessness issues and solutions.	Senior Management time	Ongoing
	Ensure Senior Managers are kept aware and engaged with local homelessness issues.	Assistant Director	Joint Housing ManagerHS&PT	Senior Managers could be uninformed about local homelessness issues and solutions	Senior Management time	Ongoing
	Ensure that funding paid to the local authority from Central Government specifically for homelessness work is allocated for this purpose, this concerns: • Homelessness Prevention Grant • Flexible Homelessness Support Grant • HRA New Burdens Money	 Assistant Director Joint Housing Manager 	Finance Team	Service development will be impeded if monies provided for homelessness purposes are not invested in the service.	Senior Management time	End Sept 2018
	Complete a 'health-check' for the service to verify compliance with the new requirements of the HRA, embed good practice and inform a positive customer journey, including: NPSS self-assessment checklist	Joint Housing ManagerHS&PT	Assistant Director	Practices become embedded which are not compliant with the new legal duties and opportunities for	New Homes Bonus Shared Housing Service Implement-ation Budget	End Oct 2018

Objectives	Actions	Responsibility	Key Partners	Risk if not completed	Resources Required	Target Date
	 External review and mystery shopping 			new ways of working will be missed.		
	Complete a LEAN review of the end-to-end homelessness journey for customers to ensure efficient and effective work processes	Assistant Director Housing (Project Sponsor)	 Joint Housing Manager HNT Transformation Team 	Inefficient work processes become embedded & potential savings not realised.	Officer time (inteam LEAN champion) Support from Transformation Team Specialist external LEAN support funded by Shared Housing Service Implementation Budget	End Oct 2018
	Review of staff resources and team structure to ensure they are fit for purpose in light of the HRA and local government reorganisation.	 Assistant Director Joint Housing Manager 	HNT Human Resources Team Finance Team	Team resources are inadequate to ensure compliance HRA and/or team structure does not correctly reflect new homelessness legal framework	Senior Manager time and existing budgets	End Oct 2018
	Prepare business case for adopting a 'Prevention Plus' approach to the delivery of homelessness services in Cherwell.	 Assistant Director Joint Housing Manager HNT 	Human Resources Team Finance Team	Customers do not receive a holistic homelessness prevention service that fully meets needs.	Senior Manager time and existing budgets	End Mar 2019

Objectives	Actions	Responsibility	Key Partners	Risk if not completed	Resources Required	Target Date
	Take an active role in shaping new working arrangements with other Oxfordshire authorities to maximise the quality & availability of services for homeless households.	Chief Executive Assistant Director Housing	Transformation Team	Inadequate team structures & resources to deliver effective, high performing services for Cherwell residents and deliver effective working across different departments in any new working arrangements	Officer time and support from external consultants as required	Ongoing
	Work with district and City councils in Oxfordshire, to deliver actions arising from the homelessness content of the Joint Strategic Needs Assessment.	HS&PT	OCC Districts and City Councils CCG	Failure to deliver actions identified as countywide strategic needs	Officer time	Ongoing
	Develop a corporate financial inclusion strategy to ensure that the collective action of the Council does not unintentionally result in hardship and possible homelessness amongst residents of the district.	Assistant Director Housing Assistant Director Communities Joint Revenue and Benefits Manager	 CSN Revenues & Benefits Team Shared Housing Team DWP Partnerships Manager RPs HPN 	There are gaps in the provision of services to assist all age groups, non-working and working households to manage their money to avoid debt, financial crisis and homelessness. Implementation of full UC	Officer time	End Mar 2019

Objectives	Actions	Responsibility	Key Partners	Risk if not completed	Resources Required	Target Date
				service increases potential financial risk to residents.		
1b) Prevent homelessness, whenever possible, through timely advice and information	Fully implement the requirements of the new legislation (Homelessness Reduction Act 2107) and respond to new guidance and case law development and continue to develop a person centred culture working alongside people to help resolve their housing needs.	• HNT	Legal Team	Staff, policy & procedures not up to date with current legislation and guidance, legal challenges and case law.	Officer time	Ongoing
	Reshape the relationship between the Housing Team and Customer services to ensure that customers are able to access good quality housing advice at first point of contact.	Joint Housing Manager	Contact Centre Services Manager	Team not compliant with HRA and missed opportunities to prevent homelessness	Officer time	End Oct 2018
	Conduct an accessibility audit of the service	HS&PT HNT	Performance and Insight Team	Team not compliant with HRA and missed opportunities to prevent homelessness	Officer time	End Oct 2018
	Complete a review of on the day homeless presentations	HS&PT HNT	Performance and Insight Team	Team not compliant with HRA and missed opportunities to prevent homelessness	Officer time	End Oct 2018

Objectives	Actions	Responsibility	Key Partners	Risk if not completed	Resources Required	Target Date
	Communicate clearly, the services delivered by our teams and relevant partners, through a wide range of media and partnership meetings.	• HNT • HS&PT	HPN Communications Team	Lack of awareness / mis- understanding of our new duties/ raised expectations by customers and partner agencies if we do not communicate adequately	Officer time and existing budgets	Ongoing
	Complete evaluation to ensure self-help materials, including the enhanced housing options module for customers, are effective.	HS&PT HNT	HPN Customers	Risk of current self-help materials being ineffective if no review is completed.	Homelessness Prevention Grant / New Burdens / New Homes Bonus	End June 2019
	Evaluate options for in-house Money Advice Service provision within CDC homelessness service	 Assistant Director Housing Joint Housing Manager 	 Joint Revenues and Benefits Manager Human Resources Finance team 	Potentially homeless customers unable to access timely money & debt advice, embedded within the team	Officer time Homelessness Prevention Grant	End July 2018
	Review corporate contract for debt and money advice	 Joint Housing Manager Joint Revenues & Benefits Manager 	Assistant Director Communities	Residents unable to access independent, free debt and money advice	Officer time	End Aug 2018

Objectives	Actions	Responsibility	Key Partners	Risk if not completed	Resources Required	Target Date
	Complete review regarding consideration of wider role for money advice services in debt prevention, upstream financial education work and social prescribing.	 Joint Housing Manager Joint Revenues & Benefits Manager 	 Assistant Director Communities Financial Inclusion Group 	Services focus on responding to financial and debt crisis rather than prevention and education.	Officer time	End Sept 2018
	Take an active role in the Oxfordshire Trailblazer project.	 Joint Housing Manager HNT 	Other Oxfordshire LAs	Unable to access additional resources/ projects funded by Trailblazer Programme & develop knowledge via evaluation	Officer time & existing budgets	Ongoing
1c) Focus homelessness prevention activity on tackling the common causes of homelessness	Complete a comprehensive review and health check of our Housing Allocation scheme to ensure it supports homelessness prevention.	HNT HS&PT	Legal Team	The allocations scheme may fall out of step with obligations of the new Act and local demand.	Officer time	End June 2019
locally	Establish a Homelessness Prevention Fund	• HS&PT	• HNT	Restricted homelessness prevention tools and unable to pursue creative homelessness prevention solutions	Officer time	End July 2018 Evaluation April 2019
	Continue to develop the existing skills and expertise within the team regarding mediation.	Joint Housing ManagerHousing	• HNT	Existing staff do not have up to date knowledge and skills and	Officer time Existing budgets	Ongoing

Objectives	Actions	Responsibility	Key Partners	Risk if not completed	Resources Required	Target Date
		Team Leader		new staff will not develop the relevant expertise.		
	Work with partners to develop a service that offers mediation and builds resilience for young single people facing homelessness as a result of relationship and family breakdown	HS&PT	• HNT	Lack of access to specialist mediation services for young people	Officer time Homelessness Prevention Grant	End Sept 2018
1d) Continue the development of effective partnerships with other departments within the council and statutory, voluntary and other agencies to prevent and relieve homelessness	Establish a Homelessness Prevention Network (HPN) meeting to ensure effective communication and understanding between partner services.	• HS&PT • HNT	Partner agencies	Without a network there is a potential for organisations to lack up to date information about partner services and how to access them, which is essential to meet the Duty To Refer and for efficient working	Officer time	Bi-monthly
	Work with colleagues in the health sector to prevent homelessness and promote timely discharge into suitable accommodation among patients leaving acute and community hospitals.	Joint Housing ManagerHNT	Oxfordshire trailblazer	Patients become homeless on hospital discharge and / or unnecessarily prolonged stays in hospital.	Officer time	Ongoing
	Develop and reshape the relationship with key Registered Providers to incorporate a	Assistant Director Housing	RPs Legal Team	RPs not committed to assist the local	Officer time	End Dec 2018

Objectives	Actions	Responsibility	Key Partners	Risk if not completed	Resources Required	Target Date
	commitment to reduce and prevent homelessness in the district.	Joint Housing Manger		housing authority to meet its legal homelessness duties		
	Work with the Private Sector Housing Team to monitor the impact of new legislation for private landlords and resultant trends in homelessness.	• HS&PT	Private Sector Housing Team	Failure to monitor potential emerging trends in homelessness	Officer time	Ongoing
1e) Focus on early identification of households at risk	Develop a consistent approach across the county for the Duty to Refer under the HRA.	Oxfordshire Trailblazer project	Public bodies with duty to refer	Non- compliance with the HRA 2017	Officer time	End Sept 2018
of homelessness	Ensure appropriate ICT is in place to implement the Duty to Refer	Joint Housing ManagerHNT	Abritas (software provider)	Non-compliant with HRA	Existing budget	End Sept 2018
	Extend the Duty to Refer principle beyond the statutory partners	• HNT • HS&PT	Community GroupsGPsRPs	Missed opportunity to prevent homelessness.	Officer time	End March 2019
1f) Continue to improve collection and analysis of information about local trends in homelessness to enable intelligence led service delivery	Support service monitoring by robustly and accurately recording data, to ensure compliance with new case recording practices.	• HNT		Insufficient or inaccurate data and intelligence to inform service monitoring, evaluation and development.	Officer time	Ongoing
	Ensure that reporting tools for HRA module are adequate to allow robust and timely analysis of trends.	• HS&PT	Abritas	Unable to extract relevant data from case management system.	Officer time	Ongoing

Objectives	Actions	Responsibility	Key Partners	Risk if not completed	Resources Required	Target Date
	Ensure that all forms of homelessness prevention, including Debt Advice and DHPs which are managed outside of the HOT, are captured periodically.	• HS&PT • HNT	• CSN	New MCHLG monitoring tool may not capture all relevant sources of homelessness prevention to ensure our data is robust.	Officer time	Ongoing from April 2018

Priority 2: Prevent Single Homelessness

Objectives	Actions	Responsibility	Key Partners	Risk if not completed	Resources Required	Target Date
2a) Ensure services are available to meet the needs of local single homeless people and those who sleep rough in Cherwell	Complete a review of the Single Homeless Pathway (SHP).	HS&PT HNT	 Connection Support Oxfordshire County Council A2Dominion Community & faith groups 	SHP does not meet needs, leading to an increase in homelessness and rough sleeping.	Officer time	End Sept 2018
in one wen	Work with countywide partners to decide future commissioning arrangements for the Single Homeless Pathway.	HS&PT HNT	Oxfordshire County Council and other districts and boroughs	SHP does not meet needs, leading to an increase in homelessness and rough sleeping.	Officer time	End Mar 2019
	Undertake an options appraisal for local SWEP provision	HS&PT HNT		Inadequate provision during severe weather and potential death of people sleeping rough	Officer time	End Oct 2018
	Pilot development of bespoke services for single homeless/rough sleepers outside of oxford City within the Cherwell area.	HS&PT HNT	Oxford City Council Voluntary & Community organisations	Inadequate locally based service provision for single homeless and rough sleepers.	Officer time Existing budgets Potentially MHCLG funding	April 2019 onwards
	Complete a desk-top review of the Housing Led models of supported accommodation for single homeless people, to assess	H&SPT HNT		Lack of appropriate accommodation locally for single	Officer time	End Dec 2018

2h) Dottor	relevance to CDC and inform future commissioning.	LINIT		homeless people	Office at time a	Nov. 204.9
2b) Better understand the needs of people who sleep rough in Cherwell	Undertake annual rough sleeper estimate.	HNT HS&PT	 Homeless Link HPN Health service partners Environmental Protections and Waste Collection teams 	Failure to comply with legal requirement to submit an annual figure to central Government.	Officer time	Nov 2018 Nov 2019
	Improve data monitoring in relation to local people who are verified as sleeping rough.	HNT H&SPT	Connection SupportCommunity & faith groups	Inadequate support and accommodation for people who sleep rough	Officer time	Ongoing from July 2018

Priority 3: Ensure vulnerable people can access appropriate help and support

Objectives	Actions	Responsibility	Key Partners	Risk if not completed	Resources Required	Target Date
3a) Ensure vulnerable households who are homeless or at	Fund Community & Faith groups to reduce homeless by supporting vulnerable people	HS&PT HNT	Community & Faith groups	Reduced support services within the community	Homelessness Prevention Grants	Ongoing
risk of homelessness can access appropriate help	Refresh and update Homelessness Pocket Guide	HS&PT	Community & Faith groupsStatutory organisations	Information provided becomes out of date	Officer time	End Sept 2018
and support, through partnership working	Monitor the outcomes for the new domestic abuse contract for Oxfordshire and ensure value for money for Cherwell's financial contribution.	HS&PT HNT	Oxfordshire County Council A2Dominion	Cherwell residents unable to access appropriate domestic abuse services	Officer time Homelessness Prevention Grant	Ongoing
3b) Ensure future commissioning of support and help services is evidenced by robust data collection	Gather from Personal Housing Plans and H-CLIC, case level detail about all support needs and review data to inform working practices and the commissioning of services	HS&PT HNT		The authority has historically lacked robust data on support needs, necessary to bid for grants and commission services	Officer time	Ongoing

Objectives	Actions	Responsibility	Key Partners	Risk if not completed	Resources Required	Target Date
	Improve understanding of the level of need amongst homeless households for support from services dealing with substance misuse, mental health, criminal justice and ex-armed forces personnel.	• HS&PT	OCC Community partners	Failure to understand local needs and lack of robust evidence base to influence commissioning decisions	Officer time	End Jun 2019
	Work with Oxfordshire County Council to encourage early engagement with the council in the commissioning process to allow co- design of services to ensure the level of provision best meets the needs of local residents.	HS&PT	• OCC	Needs of local residents not met by commissioned services	Officer time	Ongoing
3c) Provide help and support for households who are homeless or at risk of homelessness	Develop business case for permanent Tenancy Support Officer (TSO), within Housing Options Team and improve evidence of the impact and outcomes.	 Joint Housing Manager HS&PT HNT 	• TSO	TSO post is currently only funded until March 2019. Outcomes monitoring and evidencing needs to be built into the service	Existing Budget	End July 2018

Priority 4: Ensure homeless households can access suitable temporary and permanent accommodation

Objectives	Key Actions	Responsibility	Key Partners	Risk if not completed	Resources Required	Target Date
4a) Ensure homeless households can access suitable temporary and permanent accommodation in the social housing sector	Improve our evidence base regarding the extent of affordability issues in relation to social housing.	• HNT • HS&PT	Performance and Insight Team	Improved data collection is vital to better understand and evidence the extent to which tenants and prospective tenants experience difficulty affording social housing at affordable rent level	Officer time and / or externally commissioned review (funded by existing budgets)	End Dec 2018
	Explore ways with our registered provider partners to increase the delivery of social housing including both social rented and affordable rented properties.	HS&PT	• HOT • RPs	Insufficient and/ or unaffordable new housing delivery	Officer time	End Mar 2019
	Support people on the housing register to develop the relevant financial and life skills to obtain and maintain a social tenancy.	HNT HS&PT		Tenants being unable to sustain tenancies and resultant increase in homelessness	Officer time – additional staff resource to deliver this to be considered	Ongoing

4b) Enable homeless households to access permanent accommodation in the private rented sector	Review the Council's offer to private landlords (Bond Scheme and landlord Home Improvements Grants)	•	HS&PT HNT	•	Private landlords Private Sector Housing Team	Inadequate offer to incentivise landlords to work with the council and accept housing service customers	Officer time Exiting budgets Potentially a capital bid	End Dec 2018
	Develop a communications & marketing strategy to promote the Council's 'offer' to private landlords.	•	HS&PT HNT	•	Communication Team	Lack of information and awareness of council's offer	Officer time	End Dec 2018
	Explore opportunities with our registered provider partners to grow their local private rented portfolio and increase access to these properties for local people in housing need.	•	HS&PT HNT	•	RPs	Insufficient, affordable, good quality private rented stock	Officer time	End Mar 2019
4c) Ensure homeless households can access suitable temporary accommodation, minimising the use of bed and breakfast accommodation	Conduct a full review of the provision and procurement of temporary accommodation to ensure adequate and appropriate provision and best use of resources.	•	HS&PT HNT	•	RPs	There is potential for an increased demand for temporary accommodation as a result of the	Officer time and / or external consultants (funded by existing budgets)	By Dec 2018
	Produce an up to date TA strategy.	•	HS&PT HNT			extended duties under the HRA and through the economic impact of UC implementation.	Officer time	End Mar 2019
	We will undertake a post tenancy satisfaction survey for people who have been in temporary accommodation	•	HS&PT HNT	•	Performance and Insight Team	We miss intelligence on any specific problems experienced by those we place in temporary	Officer time	End Dec 2018

				accommodation, as well as any positive feedback		
4b) Ensure people experiencing domestic abuse can access suitable accommodation	Monitor the current refuge provision in Oxfordshire to ensure it meets Cherwell residents' needs	HS&PT HNT	OCC A2Dominion	Inadequate provision for Cherwell residents to access refuge accommodation	Officer time	Ongoing
	Work with other Oxfordshire housing authorities to set up reciprocal arrangements for people ready to move on from refuge into permanent accommodation	HS&PT HNT	Oxfordshire district and City councils	Increased homeless presentations from residents leaving refuge	Officer time	End Mar 2019

Cherwell District Council

Executive

2 July 2018

Energy Efficiency (Private Rented Property) (England and Wales) Regulations 2016

- enforcement and authorisations

Report of Assistant Director Housing

This report is public

Purpose of report

To request Executive approval to authorise officers to apply certain financial penalties where landlords do not bring their privately rented properties up to the legal minimum standard as set out in the Energy Efficiency (Private Rented Property) (England and Wales) Regulations 2015 and as may be amended.

1.0 Recommendations

The Executive is recommended:

- 1.1 To approve use of the financial penalties, as outlined in this report, to ensure private rented domestic properties meet the prescribed minimum energy efficiency standards.
- 1.2 To delegate this power to the Assistant Director of Housing who may then provide sub-delegations, as required, to other appropriate officers.

2.0 Introduction

- 2.1 On 1 April 2016 the Energy Efficiency (Private Rented Property) (England and Wales) Regulations came into force to improve the energy efficiency of privately rented property. They enable a tenant of a domestic property to request their landlord's consent for energy efficiency improvements to be made to the property and place a duty on the landlord not to unreasonably refuse such works. In any case where a tenant has served a tenant's request and the landlord has failed in their duty, the tenant may apply to the First-tier Tribunal for its consent to make the improvements.
- 2.2 The Regulations also require domestic private rented properties to have a minimum Energy Performance Certificate (EPC) rating of E. From 1st April 2018, landlords are prohibited from granting <u>new tenancies</u> for properties with an EPC rating below E, nor may they renew or extend existing tenancies (which includes tenancies that become statutory periodic tenancies following the end of a fixed term shorthold).

- 2.3 From 1 April 2020, the restriction on landlords letting out sub-E rated properties is extended to cover <u>all existing tenancies</u> for properties in scope of the regulations.
- 2.4 These provisions will not apply if the landlord is unable to obtain funding to cover the whole cost of the works to bring the property up to an E rating or above; or all improvements that could be reasonably undertaken have been undertaken and the property remains under an E rating. However, if either of these exemptions applies, the landlord must register the exemptions on the Government's PRS Exemption Register.
- 2.5 The Government is currently consulting on whether the 'full cost' exemption should be replaced by a' maximum cost' exemption. Current expectation is that the Regulations will be amended in due course so that landlords will have to fund improvements up to a specified value before an exemption can be registered.
- 2.6 Local authorities must enforce compliance. The Council can make use of the national EPC register to direct and assist this work and will also be able to make use of data provided as part of its recent Stock Modelling exercise and report.
- 2.7 Non-compliant landlords can be made subject to a financial penalty of up to £5,000 for offences including failure to obey a Compliance Notice requiring information, failure to register a property on the PRS Exemption Register, or registering false information (table 1).
- 2.8 The authority may also publish details of the breaches on the PRS Exemption Register for 12 months or for any greater period of time as it sees fit (table 1).

Table 1. Maximum and Minimum Penalties

Offences	Maximum Financial Penalty	Total Maximum Financial Penalty per Property per Breach	Minimum Publication Penalty
Letting a sub-standard property for less than 3 months	£2000		
Letting a sub-standard property for more than 3 months	£4000	£5000	1 year
Registered false or misleading information	£1000		
Failure to comply with compliance notice	£2000		

2.9 The process for issuing a financial penalty notice is set out in appendix 1. The landlord can request a review but then has the right to make an appeal against a penalty the First-tier Tribunal which can uphold or quash the penalty.

3.0 Report Details

- 3.1 Only a representative or authorised officer of the Council may carry out enforcement activities (including use of information held on the PRS Exemption Register or produced in response to a compliance notice) and issue compliance notices where applicable.
- 3.2 Further to recommendation 1.2 officers in the Private Sector Housing Team will be authorised to carry out functions under the Energy Efficiency (Private Rented Property) (England and Wales) Regulation 2015 (as amended) applicable to domestic properties.
- 3.3 Where the local authority decides to impose a financial penalty, it has the discretion to decide on the amount of the penalty up to the maximum limits set by the Regulations. The Government has made clear that it expects local authorities to impose maximum penalties for beaches, although there is flexibility to consider mitigating circumstances when setting penalty levels.
- 3.4 In deciding whether to impose a penalty, officers will take into consideration the Council's Enforcement Policy¹.
- 3.5 When a fine is issued it will be issued at the maximum permitted levels applicable to the relevant breach(s) and maximum total permitted fine; with a 25% discount for paying the total fine within 14 days of the penalty notice issue.

Table 2. Applicable Penalties and Publication periods

Failure	Financial Penalty	Publication Notice Period
Let a sub-standard property less than 3 months	£2000	None
Let a sub-standard property more than 3 months	£4000	1 year
Registered false or misleading information	£1000	1 year
Failed to comply with compliance notice (for information)	£2000	2 years
Failed to comply with compliance notice (to register on the PRS Exemption Register.	£2000	2 years
Maximum Total Fine/Publication *	£5000	3 years
Failed to take the action required by a penalty notice within the period specified and a second penalty notice issued.	£2000	3 years from date of last penalty notice served.

^{*}Further breaches may result in additional penalties

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¹ The joint SNC & CDC Enforcement Policy

4.0 Conclusion and Reasons for Recommendations

- 4.1 The Government has introduced financial penalties as a means of preventing landlords from profiting from non-compliance with legislation and to ensure compliant landlords are not disadvantaged. It is important that the penalties for not complying are sufficiently substantial to persuade a landlord to carry out their duties without the need for enforcement.
- 4.2 The penalty fees outlined in this report are intended to provide sufficient incentive for landlords to comply.
- 4.3 Chasing payment for unpaid fines can be resource intensive and expensive; it is proposed that fines paid within 14 days of the penalty notice issue will be reduced by 25% to incentivise early payment.

5.0 Alternative Option and Reasons for Rejection

5.1 The following alternative option has been identified and rejected for the reasons given below.

Option 1: The Council could choose to adopt lower penalty levels than those stipulated as a maximum within the legislation; however that would not send a clear message to landlords that they must ensure tenants (many vulnerable) are able to manage their energy costs; improve the condition of the private rented stock and reduce maintenance costs; smooth seasonal peaks in energy demand and increase the nation's energy security; and reduce greenhouse gas emissions.

6.0 Implications

Financial and Resource Implications

- 6.1 No additional resource will be required. Any additional income generated by the issue of fixed penalty notices will contribute to the funding of the Council's services.
- 6.2 There is no financial risk to the Council.

Comments to be checked by: Kelly Wheeler Principal Accountant, 01327 32230, kelly.wheeler@cherwellandsouthnorthants.gov.uk

Legal Implications

6.3 Regulation 34 of the Energy Efficiency (Private Rented Property) (England and Wales) Regulations 2016 SI 2015 No 660 requires local authorities to enforce compliance. A local authority is the 'enforcement authority' for its area².

6.4 Compliance Notice
An enforcement authority may, on or after 1 April 2018, serve a "compliance notice" on a landlord where the landlord appears to it to be, at any time within the last 12

² But the County Council, as Weights & Measures authority, is responsible for enforcement of the Regulations as they relate to non-domestic property.

months, in breach of one or more of the following - (a) regulation 23 (, (b) regulation 27. The authority may vary or revoke the order at any time in writing.

6.5 Penalty Notice

An enforcement authority may, on or after 1 April 2018, serve a "penalty notice" on a landlord where it is satisfied that the landlord has been at any time within the last 18 months in breach of one or more of the following - (a) regulation 23 (Prohibition on letting a substandard property), (b) regulation 27 (Prohibition on letting substandard non-domestic property) or (c) regulation 37(4)(a) (Compliance with a Compliance Notice), impose a financial penalty, a publication penalty, or both. The notice must specify any action the enforcement authority requires the landlord to take to remedy the breach and the period within which such action must be taken. If the landlord fails to take the action required by a penalty notice within the period specified in that penalty notice the enforcement authority may issue a further penalty notice.

6.6 Appeal

A landlord may, within the period specified under regulation 38(2)(h)(ii), serve notice on the enforcement authority requesting a review of its decision to serve a penalty notice. If, after a review, a penalty notice is confirmed by the enforcement authority, the landlord may appeal to the First-tier Tribunal.

6.7 Debt

The amount of an unpaid financial penalty is recoverable from the landlord as a debt owed to the enforcement authority unless the notice has been withdrawn or quashed.

Comments checked by: Amy Jones, Solicitor, 01295 221987, amy.jones@cherwellandsouthnorthants.gov.uk

Risk Implications

6.8 There is a reputational risk to the Council in not adopting the new powers and ensuring its private rented tenants are able to live in energy efficient homes that they can afford to heat.

Comments checked by:

Louise Tustian, Team Leader – Insight Team; 01295 22 1786; louise.tustian@cherwellandsouthnorthants.gov.uk

Equalities implications

6.9 To the extent that poorer quality private rented accommodation is frequently occupied by vulnerable people, enforcement of this legislation has the potential to assist those residents in particular.

Comments checked by:

Caroline French, Policy & Projects Officer, Business Transformation Team 01295 251586; Caroline.french@cherwellandsouthnorthants.gov.uk

7.0 Decision Information

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Financial Threshold Met: No

Community Impact Threshold Met: Yes

Wards Affected

All wards

Links to Corporate Plan and Policy Framework

Joint Business Plan: Safeguard the Vulnerable; Provide and Support Health & Wellbeing.

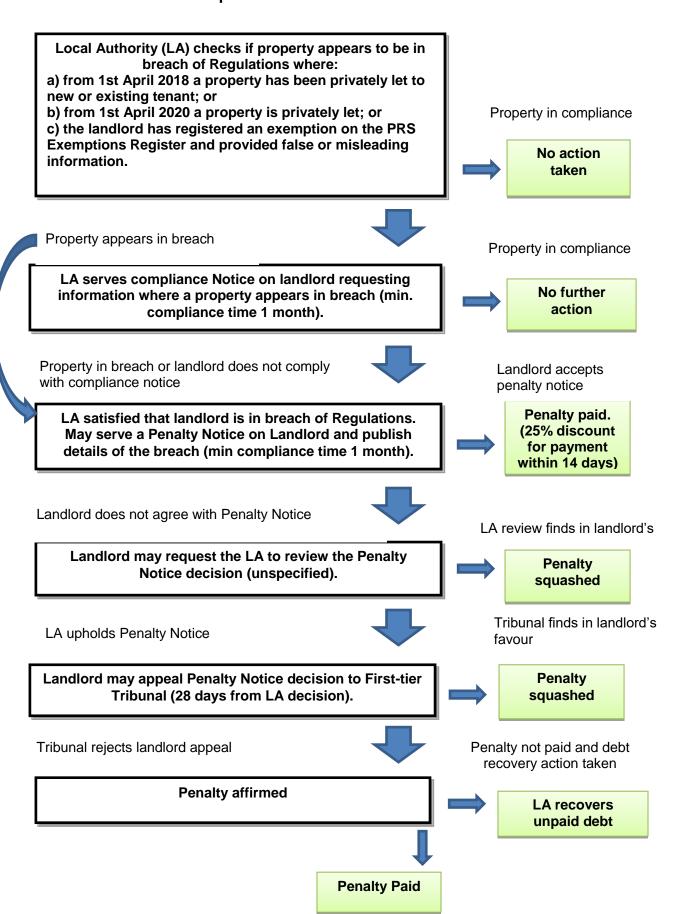
Lead Councillor

Councillor John Donaldson, Lead Member for Housing

Document Information

Appendix No Title				
One	Compliance and Enforcement Flow Chart			
Background Papers				
None				
Report Author	Tim Mills, Private Sector Housing Manager			
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Appendix 1 Compliance and Enforcement Flow Chart



Civil Penalties Policy 2018

This policy explains how the Council will use Civil Penalties provided for by the Housing and Planning Act 2016

1. Introduction

- 1.1 The Housing and Planning Act 2016 enables local housing authorities to impose civil penalties, as an alternative to prosecution, for certain offences under the Housing Act 2004.
- 1.2 This policy takes account of statutory guidance issued by the Government and sets out those circumstances in which the Council may use the powers and the factors that it will take into account when setting the level of the penalty.
- 1.3 The civil penalty powers complement the existing enforcement tools that local authorities have under the Housing Act 2004, that is, prosecution and/or carrying out works in default in some cases. This policy should be read in conjunction with the current versions of the following policies:
 - Joint Enforcement Policy SNC & CDC
 - House Condition Enforcement Policy CDC
 - Housing Health and Safety Rating System Policy CDC
 - Private Sector Housing Enforcement Policy SNC

2. Background

- 2.1 The power to issue a civil penalty as an alternative to prosecution was introduced by s.126 and Schedule 9 of The Housing and Planning Act 2016. Local Authorities may issue penalties of up to £30,000 in respect of the following offences:
 - Failure to comply with an Improvement Notice (under s.30 of the Housing Act 2004)
 - Failure to comply with management regulations in respect of Houses in Multiple Occupation (HMOs) (s.234 Housing Act 2004).
 - Offences in relation to licensing of HMOs (s.72 Housing Act 2004)
 - Breaching of an overcrowding notice (s.139 Housing Act 2004)
 - Breach of a banning order (s.21 Housing and Planning Act 2016)
- 2.2 Statutory guidance has been issued by the Secretary of State and Local Authorities must have regard to it when exercising their powers in respect of civil penalties.
- 2.3 The maximum penalty per offence is £30,000; no minimum amount has been set and the appropriate amount of penalty must be determined by the Council as Local Housing Authority (LHA). Only one penalty can be imposed per offence although multiple offences can result in multiple penalties.
- 2.4 The income received from a civil penalty can be retained by the Council provided it is used to further its statutory functions, as LHA, in relation to its enforcement activities covering the private rented sector.

3. Decision making

3.1 A Local Authority cannot issue a Civil Penalty and prosecute for the same offence. In general, the Council will continue to seek prosecution for the worst offences.

- 3.2 Prosecution may be the most appropriate option where an offence is particularly serious or where the offender has committed similar offences in the past¹; however, that does not mean that civil penalties should not, and will not, be used in cases where serious offences have been committed if a significant financial penalty, rather than prosecution, is considered the most appropriate and effective sanction in a particular case.
- 3.3 The same criminal standard of proof is required for a civil penalty as for a prosecution. Before proceeding with a civil penalty, the Council will satisfy itself that, were the case to be prosecuted in the magistrates' court, there would be a realistic prospect of conviction.

4. Factors taken into account when deciding the level of Civil Penalty

- 4.1 The penalty levied in any particular case will reflect the severity of the offence and take account of the landlord's previous record of offending. The maximum civil penalties will be reserved for the very worst offenders.
- 4.2 In order to ensure that the civil penalty is set at an appropriate level, the Council will consider the following factors that the Government has identified as being relevant in its statutory guidance:
 - **Severity of the offence**. The more serious the offence, the higher the penalty should be.
 - Culpability and track record of the offender. A higher penalty will be appropriate where the offender has a history of failing to comply with their obligations and/or their actions were deliberate and/or they knew, or ought to have known, that they were in breach of their legal responsibilities. Landlords are running a business and should be expected to be aware of their legal obligations.
 - The harm caused to the tenant. This is a very important factor when determining the level of penalty. The greater the harm or the potential for harm (this may be as perceived by the tenant), the higher the amount should be when imposing a civil penalty.
- 4.3 The Council will use the financial penalty matrix included as Appendix A to this policy in its determination of the level of penalty².
- 4.4 The financial penalty matrix takes account of relevant factors including:
 - Punishment of the offender. A civil penalty should not be regarded as an easy
 or lesser option compared to prosecution. While the penalty should be
 proportionate and reflect both the severity of the offence and whether there is a
 pattern of previous offending, it is important that it is set at a high enough level to
 help ensure that it has a real economic impact on the offender and demonstrates
 the consequences of not complying with their responsibilities.
 - **Deter the offender from repeating the offence.** The ultimate goal is to prevent any further offending and help ensure that the landlord fully complies with all of their legal responsibilities in future. The level of the penalty should therefore be set

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¹ In the event of a conviction the Council would then be able to apply for a Banning Order in appropriate circumstances. This power is subject to a separate policy.

² This matrix was developed by Oxford City Council and is used with their consent.

at a high enough level such that it is likely to deter the offender from repeating the offence.

- Deter others from committing similar offences. While the fact that someone has received a civil penalty will not be in the public domain, it is possible that other landlords in the local area will become aware through informal channels when someone has received a civil penalty. An important part of deterrence is the realisation that (a) the local housing authority is proactive in levying civil penalties where the need to do so exists and (b) that the level of civil penalty will be set at a high enough level to both punish the offender and deter repeat offending.
- Remove any financial benefit the offender may have obtained as a result of committing the offence. The guiding principle here should be to ensure that the offender does not benefit as a result of committing an offence, i.e. it should not be cheaper to offend than to ensure a property is well maintained and properly managed.
- 4.5 The penalty may be increased or decreased by aggravating or mitigating factors relevant to the case. Below is a list which will be considered as part of the determination. This is not an exhaustive list and other factors may be considered depending on the circumstances of the case:

Aggravating Factors

- Previous convictions (having regard to nature of offences and time elapsed)
- Motivated by financial gain
- Obstruction of the investigation
- Deliberate concealment of the activity/evidence
- Number of items of non-compliance
- Record of non-compliance
- Record of letting substandard accommodation
- Record of poor management/inadequate management provision
- Lack of a tenancy agreement/rent paid in cash
- Already a member of an accreditation scheme (should know better)

Mitigating Factors:

- Co-operation with the investigation
- Voluntary steps taken to address issues
- Willingness to undertake training
- Evidence of health reasons preventing reasonable compliance
- No previous convictions
- Vulnerable individual (where the vulnerability is linked to the commission of the offence)
- Good character and/or exemplary conduct
- 4.6 When considering aggravating or mitigating factors, the Council will seek to ensure that the Civil Penalty imposed remains proportionate to the offence.
- 4.7 Reference will be made to the *Magistrates Court Sentencing Guidelines* when considering relevant aggravating and mitigating factors.

5. Multiple offences

5.1 Where the Council is satisfied that more than one offence has been committed concurrently (in respect of a single property) it may issue multiple civil penalty notices, e.g. where there are multiple breaches of the HMO Management Regulations.

5.2 Where the Council considers that issuing multiple penalties at the same time would result in an excessive cumulative penalty, nothing in this policy shall require it to do so. The Council may take action in respect of one or some of the offences and warn the offender that future action in respect of the remaining offences will be taken if they continue.

6. Recording the decision

- 6.1 The justification for the decision to issue a Civil Penalty (rather than prosecute) and for the level of penalty set will be fully recorded at each stage. This approach will ensure transparency and aid consistency in the enforcement process and will assist in defending appeals against decisions to impose civil penalties and/or the penalty amount.
- 6.2 Civil penalties are subject to appeal in the First Tier Tribunal (FtT). The Council will set penalties it believes reasonable and can successfully defend in the event of an appeal.

7. Representations and imposition of penalties

- 7.1 In the event that the Council receives properly made representations³ in response to a notice of intent, those representations will be considered by the Assistant Director Housing who will determine whether to impose a penalty and, if so, the amount of the penalty.
- 7.2 If the Council decides to impose a financial penalty, it will give the person a notice ('final notice') requiring that the penalty is paid within 28 days.

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³ Representations must be made within 28 days from the date the notice was given.

Civil Penalties Policy 2018 - Appendix A

Determining the level of Civil Penalty:

Introduction

The statutory guidance makes it clear that officers should have regard to the following factors when determining the level of fine:

- Severity of the offence
- Culpability and track record
- Harm caused to the tenant
- Punishment of the offender
- Deter offender from repeating the offence
- Deter others from committing similar offences
- Remove financial benefit the offender may have obtained by committing the offence

The Financial penalty matrix incorporates the above factors and whether there are any aggravating or mitigating offences. The initial starting point for setting the fine is based on the severity of the offence (assessed by looking at the *culpability x harm*). This gives an assumed starting point (ASP) for the penalty; this figure is further adjusted up or down by consideration of the other factors and presence of aggravating and/or mitigating factors.

1. Severity

Severity of the offence is established by combining culpability and harm. This will give the Band level and assumed starting point (ASP) of the fine.

Band 1: £0 to £4999	Low culpability / low harm
ASP of £2500	
Band 2: £5000 to £9999	Medium culpability / low harm
ASP of £7500	
Band 3: £10000 to £14999	Low culpability / medium harm or
ASP of £12500	High culpability / low harm
Band 4: £15000 to £19999	Low culpability / high harm or
ASP of £17500	Medium culpability / medium harm
Band 5: £20000 to £24999	Medium culpability / high harm or
ASP of £22500	High culpability / medium harm
Band 6: £25000 to £30000	High
ASP of £27500	

2. Culpability

The Authority will have regard to three levels of culpability – high, medium and low. Examples of what constitutes high, medium or low culpability are given below.

High: deliberate or reckless act	Intentional breach by offender
	Disregard of law
	Knew of a problem/risk but no action taken to correct it, e.g. failure to comply with correctly served Improvement Notice or failure to comply with management regulations
Medium: negligent act	Failure to take reasonable care to avoid serious offence, e.g. partly complied with an Improvement Notice
	Failure to make themselves aware of legal responsibilities
Low	Little fault of the offender, e.g. damage caused by tenant, let down by contractor or has full management agreement with agent to oversee the property

3. Harm

The Authority will have regard to the harm caused to the individual, to the community (e.g. economic loss) and other types of harm (e.g. public concern over the impact of poor housing on the neighbourhood).

The nature of the harm will depend on the circumstances of the victim (tenant).

Where there is no actual harm, the Authority will consider the relative danger the person was exposed to as a result of the offence (i.e. the likelihood of harm occurring and the seriousness that could have resulted).

High	Defect gives rise to possibility of extreme or severe harm outcomes to occupants and visitors, e.g. electrocution or serious fire safety risk giving rise to class I or II harm outcomes
	Overcrowding (risk to occupants and high impact on community from issues with overcrowding, e.g. noise, car parking)
	Especially serious or psychological effect on victim
	Vulnerable victim(s)
	Multiple victims

Medium	Defect gives rise to serious harm outcomes to occupants and visitors, e.g. burns to hand/fingers, serious sprains, gastroenteritis giving rise to class III harm outcomes
Low	Defect giving rise to moderate harm outcomes to occupants and visitors, e.g discomfort, bruising.
	Property fully compliant with management regulations/licensing standards but no licence in place

4. Aggravating and mitigating factors

Aggravating factors will increase the fine while mitigating factors will decrease it. Examples of each factor are given below (but regard will be given to the full list of such factors given in the Sentencing Council Guidance).

Aggravating Factors	Previous informal or formal action
	Lack of cooperation
	Financial gain
Mitigating Factors	Quickly put issue right
	Offender is vulnerable themselves
	No previous action

5. Punishment and deterrence of offender - asset assessment

An assessment of the offender's assets will be made to ensure a commensurate level of fine that will act as a punishment, deter the offender and to ensure the offender did not profit from the offence. An assessment will look at the following:

- Value of the property in question and whether this is above or below the average for that type of property and location (consider using Rightmove, Zoopla or similar websites)
- Value of other properties the offender owns
- Rental income
- Other monthly income (e.g. salary)
- Whether the property is mortgaged or owned outright (Land Registry, s.16 information)

6. Deterrence of other offenders

Unlike a successful prosecution, the fact that someone has received a financial penalty is not in the public domain (unless they choose to appeal); however, it is likely that other landlords in the local area will become aware through informal channels. Setting penalties at a level appropriate to the severity, harm and culpability and taking the circumstances of each case into account, will act as a

Appendix 1

deterrent to other landlords. The Council is likely to publish the number and financial value of any civil penalties recovered.

Rent Repayment Order (RRO) Policy 2018

This policy explains how the Council will make use of Rent Repayment Orders provided for by the Housing and Planning Act 2016

1. Introduction

- 1.1 The Housing and Planning Act 2016 enables local housing authorities to apply for a Rent Repayment Order in certain situations. Applications are made to the First Tier Tribunal (FtT) and, if made, require a landlord to repay a specified amount of rent.
- 1.2 This policy takes account of guidance issued by the Government¹. It sets out:
 - How the Council will fulfil its mandatory duty to consider making an application for an RRO when it becomes aware that a landlord has been convicted of a relevant offence.
 - How the Council will use its discretionary powers in other relevant circumstances.
- 1.3 The Rent Repayment powers complement the existing enforcement tools that the Council has under the Housing Act 2004; that is, to prosecute and/or (where the offence is failure to comply with a notice requiring works), to carry out those works in default. This policy should be read in conjunction with the following Council policies:
 - Joint Enforcement Policy 2015 SNC & CDC
 - House Condition Enforcement Policy CDC
 - Private Sector Housing Enforcement Policy SNC
 - Civil Penalties Policy 2018 SNC & CDC

2. Background

2.1 Duties

- 2.1.1 The Council has a duty to consider applying for an RRO if it becomes aware that a person has been convicted of a relevant offence in relation to housing in its area (Section 48 Housing and Planning Act 2016).
- 2.1.2 In deciding whether to apply for an RRO a local housing authority must have regard to the RRO Guidance for local housing authorities, published by the DCLG (now the Ministry of Housing Communities and Local Government (MHCLG)) in April 2017.

2.2 Discretionary powers

- 2.2.1 A tenant or local authority may apply for an RRO against a person who has committed a relevant offence in the authority's area but has not been convicted (Section 41 Housing and Planning Act 2016). This could include, for example, where the person has admitted the offence and accepted a caution or a conviction has not yet been secured.
- 2.2.2 A local housing authority may help a tenant apply for an RRO; for example, by helping the tenant to apply, by conducting proceedings, or by providing advice. (Section 49 Housing Act 2016)

¹ 'Rent repayment orders under the Housing and Planning Act 2016, Guidance for Local Housing Authorities', DCLG 2017.

3. Policy position

3.1 In the event of a conviction

- 3.1.1 The council will consider applying for an RRO in all cases where it become aware that a person has been convicted of one or more of the following offences ('relevant offences') in its district:
 - Violence for securing entry, s.6(1) Criminal Law Act 1977
 - Unlawful eviction or harassment of occupier, s.1 Protection from Eviction Act 1977
 - Failure to comply with an improvement notice, s.30 Housing Act 2004
 - Failure to comply with a prohibition order, s, s.32 Housing Act 2004
 - Control or management of unlicensed HMO, s.72(1) Housing Act 2004
 - Control or management of unlicensed house, s.95(1) Housing Act 2004
 - Breach of a banning order, s.21 Housing and Planning Act 2016
- 3.1.2 The council will consider each case individually and will take into account the following factors.
 - · Culpability of the offender
 - Harm, or potential harm to tenants or other persons
 - Aggravating factors, including previous track-record of the offender, previous offences and previous convictions
 - Mitigating factors
- 3.1.3 The Council will use the decision matrix in Appendix A, to inform its decisions but will also take into account the resources available to it at the time the decision is made, the resources likely to be available to it during the anticipated period of the application process, and the appropriate allocation of resources it should make in light of its other activities and priorities.
- 3.1.4 Where a landlord has been convicted of an offence the First-tier Tribunal **must** order the amount of rent to be repaid is the maximum that the tribunal has power to order (Section 46 Housing and Planning Act 2016).

3.2 In the event of an offence but no conviction

- 3.2.1 The council will also consider applying for an RRO in all cases where it become aware that a person has committed one or more of the relevant offences in our district but has not been convicted.
- 3.2.2 In these circumstances the Council will first satisfy itself that there is likely to be sufficient evidence to prove, beyond reasonable doubt, that an offence has been committed. If there is judged to be sufficient evidence, the Council will then apply the approach set out in sections 3.1.2 and 3.1.3 above in considering whether or not to apply for an RRO.
- 3.2.3 If the Council considers it appropriate to apply for an RRO in these circumstances, it is also required to consider how much rent it should seek to recover².

² Note however, that for the first 2 offences in section 3.1.1 the amount is <u>fixed</u>, by s45 Housing & Planning Act 2016, as the amount of universal credit paid in the period of 12 months ending with the date of the offence.

3.2.4 In accordance with the guidance provided to it (s3.2 MHCLG Guidance for Local Housing Authorities), the Council will take into account the following in determining how much rent to seek to recover:

Punishment of the offender

Rent repayment orders should have a real economic impact on the offender and demonstrate the consequences of not complying with their responsibilities. Factors that a local housing authority may wish to consider include the conduct of the landlord and tenant, the financial circumstances of the landlord and whether the landlord has previously been convicted of similar offences;

Deterring the offender from repeating the offence

The level of the penalty should be set at a high enough level such that it is likely to deter the offender from repeating the offence.

Dissuading others from committing similar offences

Rent repayment orders are imposed by the First-tier Tribunal and so the fact someone has received a rent repayment order will be in the public domain. Robust and proportionate use of rent repayment orders is likely to help ensure others comply with their responsibilities.

Removing any financial benefit the offender may have obtained as a result of committing the offence

This is an important element of rent repayment orders: the landlord is forced to repay rent, and thereby loses much, if not all, of the benefit that accrued to them by not complying with their responsibilities.

3.2.5 However, having concluded that an application for an RRO is appropriate, and subject to any mitigating or aggravating factors, the Council is most likely to conclude that it should apply to recover the maximum possible amount³.

3.3 Assistance to tenants wishing to make an RRO in cases in which there is evidence of an offence but no conviction

The Council will consider helping a tenant apply for a RRO when requested, but will only do so if it is satisfied there is likely to be sufficient evidence to prove, beyond reasonable doubt, that an offence has been committed, and if it has the resource to do so (as to which see section 3.1.3).

³ i.e. For all but the first 2 offences in section 3.1.1 (as to which see 3.2.3), the maximum amount is the amount of universal credit paid in the period, not exceeding 12 months, during which the landlord was committing the offence (s45 Housing & Planning Act 2016).

RRO Policy 2018 – Appendix A

Determining when to apply for a rent repayment order:

Introduction

The decision matrix in this document will inform the Council's decision making as to whether or not it is appropriate to make an application for a rent repayment order. It takes account of the culpability of the offender and the harm caused to the tenant as a means of establishing the severity of the offence in question. The severity can then be further adjusted up or down by consideration of aggravating and/or mitigating factors.

1. Culpability

The Council will have regard to three levels of culpability – high, medium and low. Examples of what constitutes high, medium or low culpability are given below.

High: deliberate or	Intentional breach by offender
reckless act	Disregard of law
	Knew of a problem/risk but no action taken to correct it, e.g. failure to comply with correctly served Improvement Notice or failure to comply with management regulations
Medium: negligent act	Failure to take reasonable care to avoid serious offence, e.g. partly complied with an Improvement Notice
	Failure to make themselves aware of legal responsibilities
Low	Little fault of the offender, e.g. damage caused by tenant, let down by contractor or has full management agreement with agent to oversee the property

2. Harm

The Council will have regard to the harm caused to the individual, to the community (e.g. economic loss) and other types of harm (e.g. public concern over the impact of poor housing on the neighbourhood).

The nature of the harm will depend on the circumstances of the victim (tenant).

Where there is no actual harm, the Council will consider the relative danger the person was exposed to as a result of the offence (i.e. the likelihood of harm occurring and the seriousness of what could have resulted).

High	Defect gives rise to possibility of extreme or severe harm outcomes to occupants and visitors, e.g. electrocution or serious fire safety risk giving rise to class I or II harm outcomes
	 Overcrowding (risk to occupants and high impact on community from issues with overcrowding, e.g. noise, car parking)
	Especially serious or psychological effect on victim
	Vulnerable victim(s)
	Multiple victims
Medium	Defect gives rise to serious harm outcomes to occupants and visitors, e.g. burns to hand/fingers, serious sprains, gastroenteritis giving rise to class III harm outcomes
Low	Defect giving rise to moderate harm outcomes to occupants and visitors, e.g. discomfort, bruising.
	Property fully compliant with management regulations/licensing standards but no licence in place

3. Severity

The severity of the offence is established by combining culpability and harm:

Culpability

High	High	High
culpability	culpability	culpability
Low harm	Medium harm	High harm
Medium	Medium	Medium
culpability	culpability	culpability
Low harm	Medium harm	High harm
Low	Low	Low
Culpability	Culpability	Culpability
Low harm	Medium harm	High harm

Harm

Subject to any mitigating or aggravating factors, the Council is most likely to conclude that applying for an RRO is appropriate when the culpability and harm circumstances of a case are judged to fall in one of the red portions of the matrix, but it may also conclude that an application is appropriate for cases judged to fall in the orange sectors (including the darker orange sector for Medium culpability/Medium harm). It is unlikely to conclude that an RRO application is appropriate if the circumstances are judged to fall in the green sector.

4. Aggravating and mitigating factors

Aggravating factors will increase the likelihood of an application for an RRO being judged appropriate while mitigating factors will decrease it. Examples of each factor are given below (but regard will be given to the full list of such factors given in the Sentencing Council Guidance).

Aggravating Factors	Previous informal or formal action
	Lack of cooperation
	Financial gain
Mitigating Factors	Quickly put issue right
- actors	Offender is vulnerable themselves
	No previous action

5. Consideration of the amount of rent that should be recovered

When it is required to consider how much rent it should seek to recover⁴, the Council may also take into account an assessment of the offender's assets in order to ensure the repayment provides a suitable level of punishment and deterrence. An assessment may involve the following:

- Value of the property in question and whether this is above or below the average for that type of property and location (consider using Rightmove, Zoopla or similar websites)
- Value of other properties the offender owns
- Rental income
- Other monthly income (e.g. salary)
- Whether the property is mortgaged or owned outright (Land Registry, s.16 information)

⁴ Only for certain offences where there has been no conviction (see RRO Policy document).

Banning Order Policy 2018

This policy explains how the Council will use new powers under the Housing and Planning Act 2016 to ban landlords from renting out property in the private rented sector

1. Introduction

- 1.1 The Housing and Planning Act 2016 enables local housing authorities to apply to the First-tier Tribunal (FtT) for a banning order following conviction of an individual for a significant number of different offences under a number of different Acts, including certain housing offences.
- 1.2 In order to make use of banning order powers the Council is required to have in place its own policy on when to pursue a banning order and to decide which option it wishes to pursue on a case-by-case basis in line with that policy.
- 1.3 This policy takes account of the non-statutory guidance issued by the Government¹ which makes clear that banning orders are aimed at rogue landlords who flout their legal obligations and rent out accommodation which is substandard, and which also confirms the Government's expectation that banning orders will be used for the most serious offenders.
- 1.4 The power to apply for banning orders in appropriate cases is one of a number of enforcement tools available to the Council which include prosecution, carrying out works in default, applying for Rent Repayment Orders and the imposition of Civil Penalties. This policy should be read in conjunction with the current versions of the following policies:
 - Joint Enforcement Policy- SNC & CDC
 - House Condition Enforcement Policy CDC
 - Housing Health and Safety Rating System Policy CDC
 - Private Sector Housing Enforcement Policy SNC
 - Other policies relating to enforcement powers under the Housing and Planning Act 2016 SNC & CDC

2. Background

- 2.1 Following conviction of an individual for a 'banning order offence' the Council can apply to the First-tier Tribunal for a banning order. An Order can ban a landlord from:
 - Letting houses in England
 - Engaging in English letting agency work
 - Engaging in English property management work
 - Doing two or more of those things
- 2.2 A banning order must be for a minimum of 12 months but there is no maximum. The FtT will set the banning period but the Council is required to recommend a period as part of an application.
- 2.3 Breach of a banning order is a criminal offence.

¹ Banning Order Offences under the Housing and Planning Act 2016, Guidance for Local Housing Authorities, MHCLG April 2018

² Specified in the Guidance document and in the Housing and Planning Act 2016 (Banning Order Offences) Regulations 2017

2.4 The process for applying for a banning order is set out in section 15 of the Housing and Planning Act 2016. Prior to making an application the process includes serving a notice of intent on the landlord and provision for consideration of representations made by the landlord.

3. Decision making

3.1 As recommended by the Government's guidance, the Council will consider the following factors when deciding whether to apply for a banning order and when recommending the length of any banning order:

• The seriousness of the offence

All banning order offences are serious. When considering whether to apply for a banning order the local housing authority should consider the sentence imposed by the Court in respect of the banning order offence itself. The more severe the sentence imposed by the Court, the more appropriate it will be for a banning order to be made. For example, did the offender receive a maximum or minimum sentence or did the offender receive an absolute or conditional discharge? Such evidence will later be considered by the First-tier Tribunal when determining whether to make, and the appropriate length of a banning order.

Previous convictions/rogue landlord database

A local housing authority should check the rogue landlord database in order to establish whether a landlord has committed other banning order offences or has received any civil penalties in relation to banning order offences. A longer ban may be appropriate where the offender has a history of failing to comply with their obligations and/or their actions were deliberate and/or they knew, or ought to have known, that they were in breach of their legal responsibilities. Landlords are running a business and should be aware of their legal obligations. For example, in the case of property agents, they are required to be a member of a redress scheme and any evidence of noncompliance could also be taken into account.

The Council will also consider the likely effect of the banning order on the person and anyone else that may be affected by the order and will take into account the following:

The harm caused to the tenant

This is a very important factor when determining whether to apply for a banning order. The greater the harm or the potential for harm (this may be as perceived by the tenant), the longer the ban should be. Banning order offences include a wide range of offences, some of which are more directly related to the health and safety of tenants, and could therefore be considered more harmful than other offences (such as fraud)

Punishment of the offender

A banning order is a severe sanction. The length of the ban should be proportionate and reflect both the severity of the offence and whether there is a pattern of previous offending. It is, therefore, important that it is set at a high enough level to remove the worst offenders from the sector. It should ensure that it has a real economic impact on the offender and demonstrate the consequences of not complying with their responsibilities.

Deterring the offender from repeating the offence

The ultimate goal is to prevent any further offending. The length of the ban should prevent the most serious offenders from operating in the sector again or, in certain circumstances; help ensure that the landlord fully complies with all of their legal

responsibilities in future. The length of ban should therefore be set at a long enough period such that it is likely to deter the offender from repeating the offence

- Deterring others from committing similar offences
 An important part of deterrence is the realisation that (a) the local authority is proactive in applying for banning orders where the need to do so exists and (b) that the length of a banning order will be set at a high enough level to both punish the offender and deter repeat offending.
- 3.2 Having had regard to this policy, a decision to commence the banning order procedure in any case will be confirmed by the Assistant Director Housing who will also be responsible for considering any representations made by a landlord served with a notice of intention and for the decision to make an application for a banning order, including the recommended duration of the ban.
- 3.3 Subject to its own legal advice and guidance provided by the Ministry of Justice, the Council will consider publishing details of successful banning orders including the names of individual landlords. The Council will also consider making information on banned landlords available on request by a tenant.

Cherwell Community Lottery Policy

The Cherwell Community Lottery administration services will be undertaken on a Service Level Agreement by Gatherwell Ltd as the External Lottery Manager (ELM) with Cherwell District Council having ultimate responsibility. The Cherwell Community Lottery Policy and the six principles thereof have been devised in accordance with guidance from Gatherwell Ltd and the Gambling Commission.

Principle 1: Gambling will be promoted in a socially responsible manner, in order to protect individuals from excessive and addictive gambling

Cherwell District Council is aware of its social responsibility to protect individuals from excessive and addictive gambling.

Cherwell District Council will ensure that:

- 1. Limits are put in place to ensure individuals cannot buy excessive numbers of tickets:
 - 1.1. This therefore restricts the capability for individuals to gamble beyond their means or gamble what they cannot afford.
 - 1.2. These limits will be monitored to see how many players reach them and may be reduced correspondingly if required.
 - 1.3. These limits are clearly highlighted at the point of purchase online.
- 2. Accounts require validation and set up:
 - 2.1. In the instances of direct debit the Direct Debit Guarantee ensures a time lag between ticket purchase and the first draw.
 - 2.2. As draws take place once per week, ticket purchases are therefore not capable of being purchased for immediate play and
 - 2.3. For internal process reasons, even credit & debit card payments cannot facilitate instant play into a draw for that week and a minimum of one day's lag will be effective.
 - 2.4. The combination of these factors does ensure it limits the capability to facilitate instant gambling and therefore significantly reduces the risk of gambling whilst under the influence of drink or other substances.
- 3. It is not possible to borrow money or be entered for lottery draws unless cleared funds have been accepted. No exceptions will be made to this position.
- 4. The system data provides facilities to track major changes in the lottery participation. Any significant outliers in the numbers of tickets will be investigated as part of ongoing assessments on the correct levels for ticket participation.
- 5. A process for self-exclusion from lottery participation exists to allow anyone to self-exclude from all propositions (existing or future).
- 6. Links to relevant support websites (www.gambleaware.co.uk) as well as the National Gambling Helpline, are made available on the Cherwell Community Lottery website to direct anyone to help and support should they need help from gambling additions. Cherwell District Council is also a contributing member to the Lotteries Council and has access to its research and support services. Cherwell District Council will also contribute to the research of Gamcare and Gambleaware through its membership of the Lotteries Council.

Principle 2: Children and other vulnerable persons will be protected from being harmed or exploited by gambling.

Cherwell District Council understands its requirements as part of the Licence Conditions and Codes of Practice (LCCP) and takes its responsibilities to the protection of children and vulnerable persons very seriously.

- 1. Cherwell District Council will ensure that:
 - 1.1. It complies with the legal requirement to prevent the sale of lottery tickets to under 16's.
 - 1.2. All new players are required to self-validate their age through both a positive tick-box confirming that they are aged over 16 years and date of birth validation.
 - 1.3. Spot checks are taken of new players and players are subjected to further Age Verification validation.
 - 1.4. As a final check before any jackpot prizes are issued, secondary age validation is also sought (passport, driving licence etc.)
- 2. Players are aware of the age limitations:-
 - 2.1. Clear statements will be displayed on the various websites relating to the required age to play, the age requirement is also highlighted in the terms and conditions that the player signs up to at registration.
 - 2.2. In addition, Gatherwell Ltd has enabled its Cherwell Community Lottery gambling website to permit filtering software to be used by adults (such as parents or within schools) in order to restrict access as relevant.
- 3. Should it come to pass that the age verification checks proved inaccurate and someone underage had gambled, then the user account would be suspended and monies returned.
- 4. Marketing falls into two areas:-
 - 4.1. Firstly in encouraging good cause participation (where there is a low risk of exposure to children and vulnerable people); and
 - 4.2. Secondly in the development of materials that support participation of the individual lotteries.
 - 4.2.1.In this area generic marketing materials are used which can be tailored to deliver a marketing package to each individual good cause to help them market their lotteries.
 - 4.3. To ensure compliance with the Advertising Codes of Practice advertising materials will regularly be submitted to the Committee of Advertising Practice (CAP) for approval.
- 5. As recruitment is undertaken to fill vacancies, if exposed to the direct selling of tickets then:-
 - 5.1. Applicants will need to be of a legal age to do so and educated on the legal requirement to not sell tickets to those under the age of 16.
- 6. Player Accounts require validation and set up.
 - 6.1. In the instances of direct debit the Direct Debit Guarantee ensures a time lag between ticket purchase and the first draw.
 - 6.2. As draws take place once per week, ticket purchases are therefore not capable of being purchased for immediate play and
 - 6.3. For internal process reasons even credit & debit card payments cannot facilitate instant play into a draw for that week and a minimum of one day's lag will be effective.

6.4. The combination of these factors does ensure it limits the capability to facilitate instant gambling and therefore significantly reduces the risk of gambling whilst under the influence of drink or other substances.

Principle 3: The Lottery will be conducted in a fair and open way.

Cherwell District Council is committed to complying with the Gambling Act 2005, The Gambling Commission's Licence Conditions and Codes of Practice (LCCP); the Committee of Advertising Practice (CAP) and Broadcast Committee of Advertising Practice (BCAP) code.

Cherwell District Council will:

- 1. Utilise the services of Gatherwell Ltd, which is an External Lottery Management company, ensuring that the lottery is delivered on a financially sound basis, as:-
 - 1.1. The financial structure of the lottery ensures that revenues are received prior to the running of any draw.
 - 1.2. Each draw is self-funded in terms of the liabilities that then arise (prizes, good cause donations, etc.).
 - 1.3. No players' tickets will be included in the draw unless cleared funds have been secured.
 - 1.4. The prize fund and good cause donations are calculated on a % basis of the revenue pot therefore ensuring sufficient funds will always be in place.
 - 1.5. Jackpot prizes are funded through an underwritten insurance policy provided by a reputable underwriter established in the UK, again paid for as a % of each entry.
 - 1.6. Gatherwell Ltd will ask its Board and staff to declare any conflict of interest in any <u>potential</u> target clients, in addition to the specific requirement to comply with the law for existing clients.
- 2. Utilise the services of Gatherwell Ltd, which is an External Lottery Management company, which will be responsible for ensuring that all technical solutions remain within scope of the law:-
 - 2.1. These include testing procedures for both existing, upgraded and new software propositions.
 - 2.2. Ensuring that all servers are located in the UK.
 - 2.3. Ensuring that software protocols and administrator access is limited to core personnel.
 - 2.4. Ensuring that all contractors and third party suppliers are advised of the relevant standards before they are allowed to deliver technical support. Access will be limited to the scope of their work and monitored and logged accordingly.
- 3. Gatherwell will ensure that all terms and conditions are available for participants on the various websites of the Cherwell Community Lottery, including the main www.cherwell.gov.uk website, and that:
 - 3.1. As part of the sign up process for new participants, new participants are asked to agree acceptance of the terms and conditions at the time of signing up. New accounts cannot be created unless the terms and conditions are accepted.
 - 3.2. Participants will be advised of changes to the terms and conditions via pop-ups on the Cherwell Community Lottery website. In exceptional circumstances, all participants can be emailed a link to advise them of the new terms and conditions.

- 4. Gatherwell Ltd will ensure that the terms and conditions detail the complaints procedure should participants need to raise any issues or concern, both internally at Cherwell District Council and externally though the use of an independent arbiter should resolution not be found.
- 5. Ensure that no loyalty or reward schemes are being offered.

Principle 4: Cherwell District Council will protect itself from being a source of crime or disorder, being associated with crime or disorder, or being used to support crime.

This Policy is beholden to the Proceeds of Crime Act 2002 (see http://www.legislation.gov.uk/ukpga/2002/29/contents) & The Anti Money Laundering (AML) Regulations)

- 1.1 Proceeds of Crime Act 2002: "An Act to establish the Assets Recovery Agency and make provision about the appointment of its Director and his functions (including Revenue functions), to provide for confiscation orders in relation to persons who benefit from criminal conduct and for restraint orders to prohibit dealing with property, to allow the recovery of property which is or represents property obtained through unlawful conduct or which is intended to be used in unlawful conduct, to make provision about money laundering, to make provision about investigations relating to benefit from criminal conduct or to property which is or represents property obtained through unlawful conduct or to money laundering, to make provision to give effect to overseas requests and orders made where property is found or believed to be obtained through criminal conduct, and for connected purposes."
- 1.2 The AML Regulations require relevant businesses to:
 - 1.2.1 put in place procedures to verify the identity of customers on entering into a business relationship or transaction and to carry out ongoing monitoring during the business relationship.
 - 1.2.2 keep records obtained in establishing customers' identities and of business relationships for five years
 - 1.2.3 train employees in the relevant procedures and law.
 - 1.2.4 appoint a nominated officer whose role includes reporting to THE National Crime Agency (NCA), or its successor, suspicions of money laundering activity.
 - 1.2.5 put in place and maintain policies and procedures to cover the requirements listed above.
- 2 Cherwell District Council is a professional operation and takes seriously its responsibilities to ensure all players of their society lottery are operating within the law. Cherwell District Council will ensure that:
- 3 It employs the services of Gatherwell Ltd, a Remote External Lottery Management company, that therefore mainly takes transactions electronically though either direct debit, credit card & debit card. No cash payments can be used for payment, mitigating the chance for the passing of counterfeit money.

- 4 A number of safeguards are in place to validate players' identities as part of the account verification process. Additionally safeguards are in place to ensure that ticket purchases are not excessive, therefore mitigating the risk of money laundering. If players tried to purchase excessive tickets then the system controls built into the software algorithms will advise the player that they have exceeded the number of tickets possible and stops the transaction.
- 5 The software resides on secure servers. These reside behind encrypted firewalls and offer bank level security protocols in the transfer of electronic data. Additionally they are situated in a secure data centre managed by Disclosure and Baring checked staff.
- 6 All transactions for the software will have full audit trails of every transaction made including timestamps. These audit trails will ensure that should any suspicious activity be identified a full investigation by Gatherwell Ltd staff or law enforcement bodies can be undertaken.
- 7 In an effort to minimise the risk of fraudulent behaviour and demonstrate impartiality throughout, the main Lottery draw each week takes the results from an independently drawn lottery (currently identified as the Australian Super 66). This ensures no fraudulent activity can be taken in the generation of the winning set of numbers for the draw. To ensure compliance at an entry level into the system, these numbers will need to be entered separately by two of the directors of the business each week. The smaller local level prizes are generated based on a random ticket selection from existing purchased tickets by an algorithm within the software.
- 8 Whilst by its definition a lottery is a random game of chance and therefore offers little opportunity for collusion or cheating, any suspicion of malpractice will result in the immediate blocking of the users account.
- 9 Any evidence of illegal behaviour by staff will initiate a full investigation, during which time the member of staff will be suspended from duties to ensure the full protection of the players, staff and reputation of the business.
- 10 All companies who provide fundamental services in the provision of the service (e.g. Direct Debit Bureaux, age verification service providers, prize fund insurance etc.) undertake rigorous validation in terms of their suitability, credibility and reputation. This includes full financial health checks and references where required.

Principle 5: All relevant officers and members will be aware of their legal obligations in running a successful and legally compliant lottery.

Cherwell District Council takes its legal responsibilities very seriously and requires that all relevant officers and members are aware of their legal obligations in running a successful and legally compliant Lottery. Cherwell District Council will ensure that:

 Officers and members newly taking on responsibility for the Cherwell Community Lottery will be provided with online training via Gatherwell Ltd as part of the induction process. The level will be appropriate to the role, but will cover:

- The Gambling Act 2005
- The Licence Conditions and Code of Practice (LCCP)
- The role and responsibilities of a licence holder

Advice will be provided by Gatherwell in terms of the Committee of Advertising Practice (CAP) and Broadcast Committee of Advertising Practice (BCAP). The process for highlighting any evidence of non-compliance will operate in accordance with Gatherwell's Information Security Breach Reporting Procedure.

- 3. All relevant officers and members are aware of their legal responsibilities, and compliance is a standard agenda item at review meetings that shall take place between Cherwell District Council and Gatherwell Ltd on a six monthly basis.
- 4. Annual refresher courses for relevant officers and members will be run by Gatherwell Ltd as an online training course to maintain knowledge and compliance.
- 5. Ad hoc on the job training forms part of the development of staff and focus areas for development are identified during the annual appraisal process.
- Training records will be kept as part of the personnel record of individuals and a register of key training delivered and renewal dates maintained by the Human Resources Department of Cherwell District Council.
- 7. Training will be delivered online via Cherwell District Council's External Lottery Manager (ELM), Gatherwell Ltd.
- 8. Cherwell District Council will review the Cherwell Community Lottery policy and procedures at least every two years.

Principle 6: An Anti-Money Laundering Risk Assessment shall be carried out and periodically reviewed at least every two years.

The risk assessments and reviews shall be carried out by Gatherwell Ltd and be reported to Cherwell District Council.

- 1. Principal risk areas of Gatherwell Ltd lottery systems being abused for anti-money laundering (AML) practices fall into 2 key areas:
 - 1.1. Criminal laundering of money through the purchase of tickets on one of Gatherwell Ltd's lottery sites and subsequent winnings from draws to be taken as 'cleansed' money.
 - 1.2. False registration and representation of good causes on one of Gatherwell Ltd's lottery sites against which tickets are purchased to launder illegally acquired funds and to be extracted through the false pretence of funds raised for a good cause.
- 2. Barriers and restrictions that are currently in place to deter the above practices are as follows:-
 - 2.1. Ticket purchases are limited per participating player therefore making it impossible to buy a large amount of tickets, therefore activity would require the registration of an extremely large number of individual user accounts for money laundering of significant value.

- 2.2. The maximum return possible from laundering through the purchase of tickets is extremely low in comparison to other gambling activities. Statistically, a maximum of 26% of proceeds are allocated to prizes across all of Gatherwell Ltd's lottery campaigns.
- 2.3. In order to ensure the legitimacy of the good causes registered on Gatherwell Ltd sites, there is a good cause validation process in place for all sites. For the Cherwell Community Lottery a cause application and approval workflow process is in place whereby Cherwell District Council itself has a duty to verify the identity of every good cause prior to approving their inclusion and set up on their lottery website. This workflow is comprehensively tracked and logged on system records.
- 3. The outcome of the high level assessment of risk is as follows:-
 - 3.1. Gatherwell Ltd lottery systems present a low risk of money laundering practices for the following reasons:
 - 3.1.1 Transactions are limited to only small sums of money and would therefore require a lot of effort in the setting up of a large number of accounts to make the exploitation of Gatherwell Lotteries a worthwhile laundering activity.
 - 3.1.4 Setting up a good cause requires certification/validation from authorised government bodies which in itself is a deterrent.
 - 3.1.5 The overall combination of risk, reward and effort would mean that Gatherwell Ltd is at low risk especially in comparison to alternative gambling activities.

Sarah Burns

Community Funding Officer

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