Fareham Borough Design Guidance Supplementary Planning Document (Excluding Welborne)

Introduction

This guide has been written with the aim of answering the question – "what makes good design?"

It has been prepared with the needs of residents, architects and developers in mind, in fact anyone who is involved in the process of designing or making changes to new and existing buildings and places. The guide explains what good design looks like and offers helpful advice on how to resolve everyday design problems in the built environment.

The document is set out into separate sections covering common types of proposals. This approach enables readers to head straight to the pages relevant to their proposals. However, they may find the guidance on other pages useful as well. For example, designers of new housing developments can also draw upon the advice given in the first section of the guide on improving and extending existing houses. The sections of the document are set out below;

- Policy context This section provides the Local and National policy context in which the guidance has been produced.
- Section 1: Improving and extending your home -The first section provides clear guidance for residents wishing to extend or improve their home.
- Section 2: New houses in existing streets; New houses in rear gardens; Flats This section
 explains what is considered good design practice for proposals which involve new houses and
 flats in existing streets. It has been prepared to be of most benefit to small house builders and
 developers who may have some previous experience of the planning system but are otherwise
 looking for guidance on good design.
- Section 3: New streets; New public spaces The section on New streets and New public spaces
 has been prepared to be of most benefit to developers who may have some previous experience
 of the planning system but are otherwise looking for guidance on good design. It deals with
 the typical issues of how to ensure development respects existing surrounding properties, the
 context and character of an area.
- Section 4: Shopfronts The section on Shopfronts has been prepared to be of most benefit to shop owners. It addresses problems often encountered with how best to design shopfronts to enhance the appearance of the wider building and where possible to be in keeping with or enhance the existing street scene.

The Council will expect proposals made in planning applications to have been designed with specific regard to the guidance contained in this document, relevant policies within the local plan and national guidance. It has been written specifically with the aim of encouraging well-designed proposals and preventing poorly thought out applications being made in the first instance.

The guide has not however been created to try and replace discussions between prospective applicants and Council Officers but to assist those conversations and help illustrate good design practice.

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Policy Context

Local policy

This document is a supplementary planning document (SPD) which expands on the design guidance already contained within the Fareham Borough Local Plan 1: Core Strategy (LP1) and Local Plan Part 2: Development Sites and Policies Plan (LP2).

It explains in more detail the various principles and criteria set out in the following policies:

- · Policy CS17: High Quality Design (LP1).
- Policy DSP2: Environmental Impact (LP2).
- Policy DSP3: Impact on living Conditions (LP2).

It also highlights the importance of ensuring new development does not have an unacceptable impact on the living conditions of residents living nearby.

Policy DSP2: Environmental Impact

Development proposals should not, individually, or cumulatively, have a significant adverse impact, either on neighbouring development, adjoining land, or the wider environment, by reason of noise, heat, liquids, vibration, light or air pollution (including dust, smoke, fumes or odour).

Development should provide for the satisfactory disposal of surface and waste water, and should not be detrimental to the management and protection of water resources.

Policy DSP3: Impact on Living Conditions

Development proposals should ensure that there will be no unacceptable adverse impact upon living conditions on the site or neighbouring development, by way of the loss of sunlight, daylight, outlook and/or privacy.

CS17 High Quality Design

All development, buildings and spaces will be of a high quality of design and be safe and easily accessed by all members of the community. Proposals will need to demonstrate adherence to the principles of urban design and sustainability to help create quality places. In particular development will be designed to:

- respond positively to and be respectful of the key characteristics of the area, including heritage assets, landscape, scale, form, spaciousness and use of external materials,
- provide continuity of built form, a sense of enclosure with active frontages to the street and safety of the public realm,
- ensure permeable movement patterns and connections to local services, community facilities, jobs and shops,
- create a sense of identity and distinctiveness and one that is legible,
- enable and/or encourage a mix of uses and diversity in an area,
- ensure that the public realm has pedestrian priority⁷⁷, is safe, secure, functional and accessible, and is constructed of quality materials and well maintained,
- enable buildings to provide flexible accommodation, which can be adapted to suit all members of a community throughout their lifetime,
- provide green infrastructure, including landscaping, open spaces, greenways and trees within the public realm, and
- provide appropriate parking for intended uses taking account of the accessibility and context of a development and tackling climate change.

In addition new housing will be required to:

 secure adequate internal and external space, dwelling mix, privacy, and sunlight and daylight to meet the requirements of future occupiers.

Demonstration of adherence to the principles must be set out within design and access statements, and/or where relevant, design codes, briefs, frameworks or masterplans and to include a contextual analysis. Where relevant, a report by a licensed assessor which sets out compliance with the BREEAM and/or Code for Sustainable Homes level operating at the time of any application for planning permission.

New housing should seek to achieve the Lifetime Home standard from 2013. Prior to 2013, the Council will encourage developers to meet the lifetime home standard having regard to the viability of the proposal

National policy

The government has published the National Planning Policy Framework (NPPF) stressing the importance of good design in the built environment and stating that:

"good design is a key aspect of sustainable development and good planning, and should contribute positively to making places better for people", and;

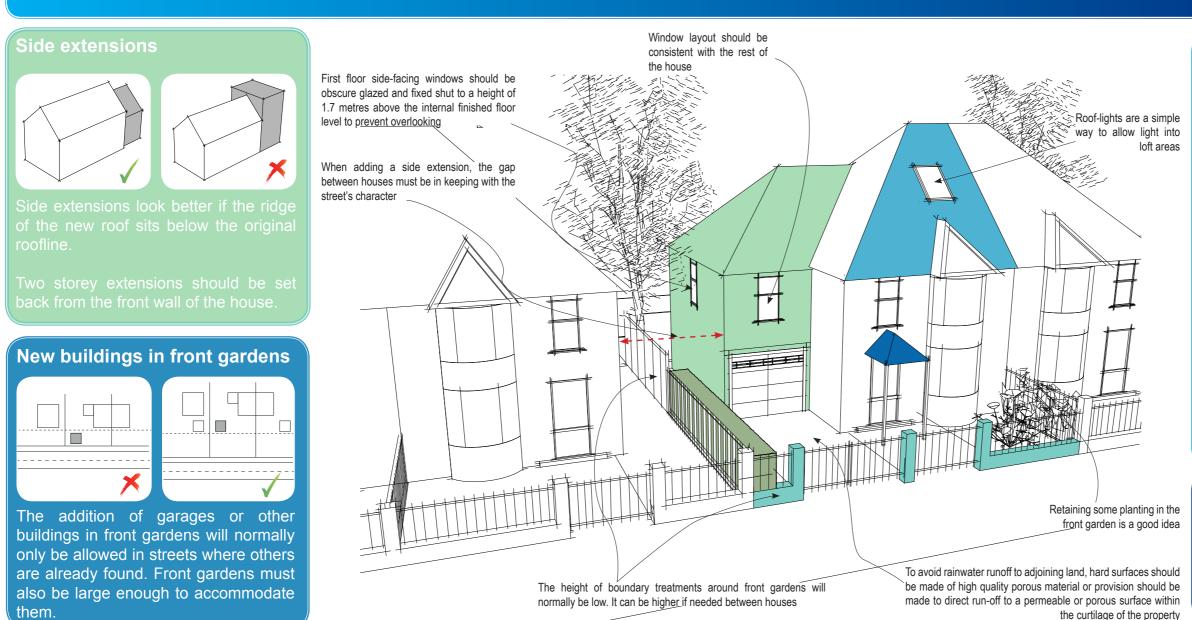
"that local planning authorities should give great weight to outstanding or innovative designs that help to raise the standard of design more generally in the area. Equally, they should refuse planning permission for development of poor design that fails to take the opportunities available for improving the character and quality of an area and the way it functions".

More detailed guidance is provided in the National Planning Practice Guidance (PPG). A specific chapter on design provides advice on the key points to take into account, highlighting the importance of good design, what constitutes a well-designed space, the treatment of buildings, the spaces inbetween and issues specific to particular types of development.

Section 1: Improving and extending your home

Improving and extending your home

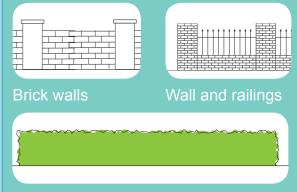
A successful extension or improvement to a house will respect the existing character of the house and the street. The materials chosen will often make a big difference to the overall appearance of the house. High quality, long-lasting materials which are complementary to the original dwelling will make a big difference to the overall appearance of the house.



Appropriate front boundaries

New proposals for front boundary treatments should reflect the positive aspects of a street's character and where possible enhance it.

The choice of boundary treatment and positive elements within the street.



Hedges

Porches

The design of a porch should reflect the appearance of the existing house. Excessively large or bulky porches are unlikely to be acceptable.

Dormers

A dormer creates additional headroom 3. Dormers should not take up the 7. within the roof space of a house but because they are so prominent they need to be well designed to stay 4 in keeping with the original house.

As a guide:

- 1. Put a dormer at the back of the house where it is less visible
- 2. Keep below the original ridge of the

- whole roof slope and should be set in from the gable end.
- Materials and design of dormer 8. windows should match those of the existing dwelling.
- Several smaller dormers look better than one very large one.
- 6. Keep to the original style of the roof and use a gabled or hipped dormer.

- Care should also be taken to ensure new dormers do not unacceptably overlook adjacent properties.
- Dormers should be set within the existing roof slope which should remain visible above, below and to the sides of the dormer.
- 9. Avoid dormers on the hipped end of a roof.



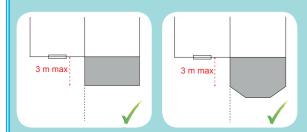




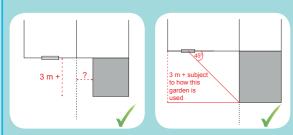




Rear extensions and conservatories



Extending semi-detached or terraced houses can affect the light to and outlook from habitable rooms* in adjoining properties if not done carefully. An extension up to a depth of 3 metres from the rear of neighbouring properties will normally be acceptable.



Setting the extension in from the boundary may mean its depth car exceed 3 metres, whilst still minimising the effect on neighbours.

If the extension falls behind a line drawn at 45 degrees from the centre line of the neighbour's window, it is less likely to affect them

Similarly, where the affected window is set in from the boundary an extension exceeding 3 metres deep may be acceptable.

Well designed extensions will have a minimal effect on the living conditions of neighbours, including their light, outlook and privacy.



The addition of decking, or a raised platform of any kind, should not allow people standing on it to overlook neighbouring gardens

Side Extensions

Where a two storey extension would affect a sole window in your neighbour's property serving a habitable room, a distance of 6 metres between you neighbour's window and the flank of the extension should normally be achieved

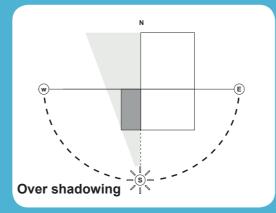
A lesser distance of 4 metres between the neighbour's habitable room window and the flank of the extension may be acceptable where:

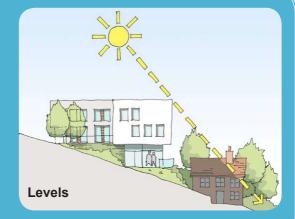
- the neighbouring room is served by other windows which wouldn't be affected by the extension;
- the affected window currently has limited outlook and light available to it.
- existing boundary treatments already affect the light and outlook to the neighbouring window;
- the neighbouring property is built on higher land than the extension;
- the extension is of single storey scale with a roof design which limits the impact upon the neighbouring window.

In order to establish whether your • proposal will be acceptable ask yourself:

- What is the existing situation?
- How does the orientation of buildings affect sunlight (N, S, E, W)?
- How do levels make a difference?

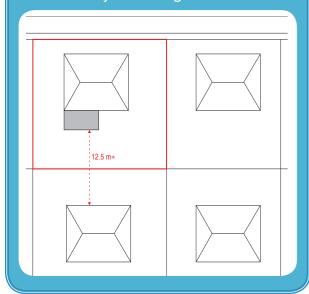
- Is there any fencing, walls planting etc. (existing or proposed)?
- In the neighbouring property, what room might be affected? e.g. a habitable room?
- What is the importance of any affected windows.





Two-storey extensions to the rear of neighbouring properties

A distance of at least 12.5 metres should be retained between the windows in the rear of neighbouring houses and the wall of a proposed extension to minimise any loss of light or outlook.



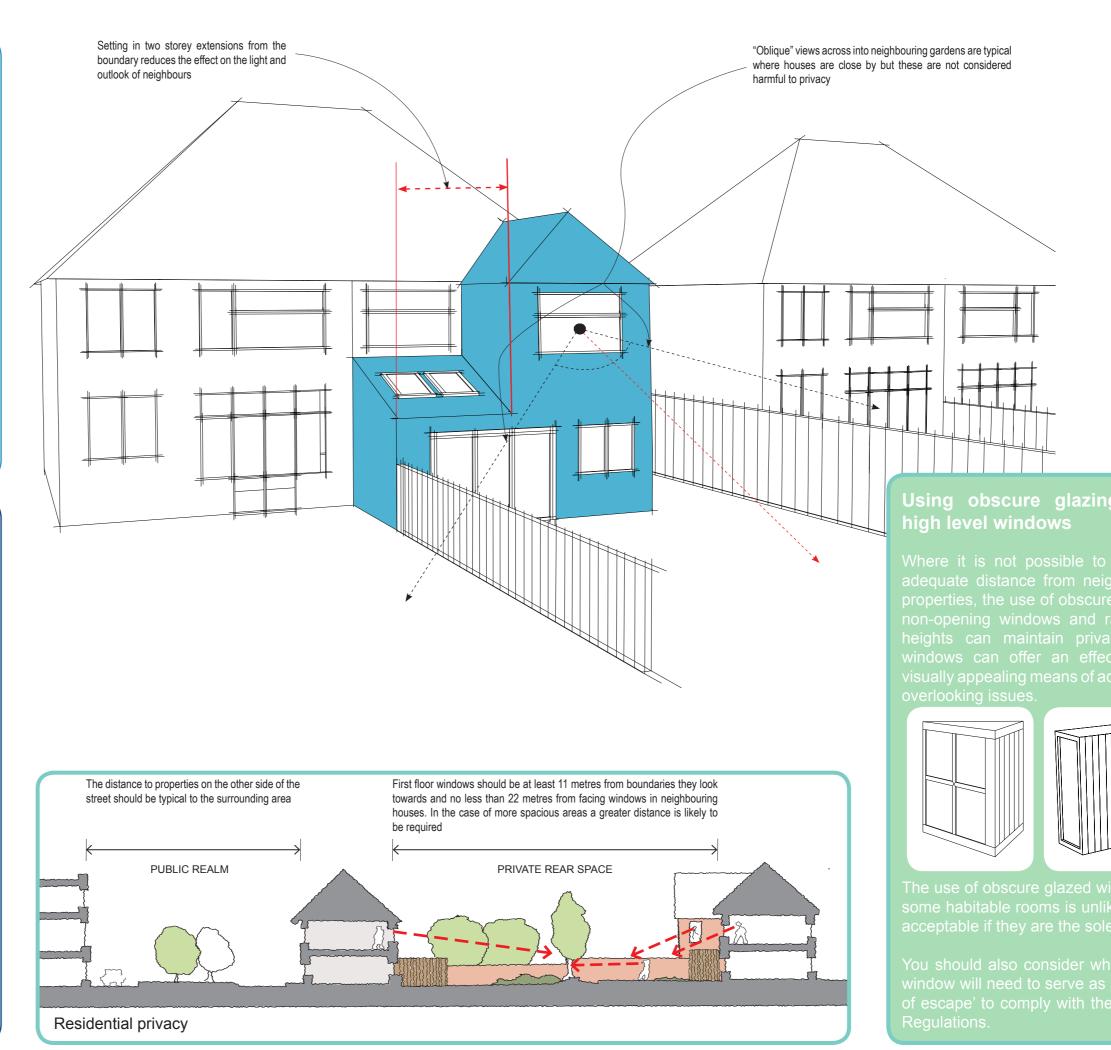
Balconies

A typical balcony can often give rise to sideways views into neighbouring properties. Solid or opaque 1.7 metre high screens will maintain privacy.



A 'Juliet' balcony has no decked area to stand out on. There are no potentially harmful sideways views.





Section 2: New dwellings

New dwellings in existing streets

Well-designed new houses on 'frontage infill' sites will reflect the scale of other plots in the street.

Scale

It is important that the scale of a new house relates well to its surroundings.

Where most homes in a street are single-storey, a two-storey building is likely to be out of character.

Likewise a single-storey building in a street containing mostly two-storey homes may not be appropriate.

In streets where there is a mixture of single and two-storey housing, a smooth transition can be achieved through careful design.



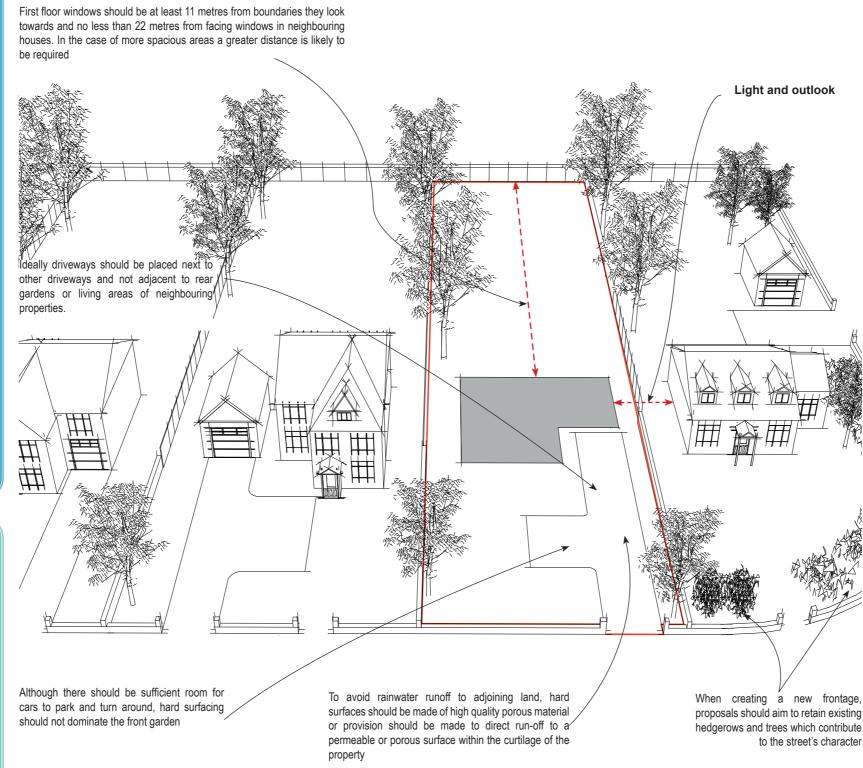


Character

Gaps between existing houses can sometimes make appropriate plots for new homes. This will depend on the size and width of the plot and how it compares to others in the street.

Care should be taken to ensure the space left between houses reflects the spaciousness and character of the area.

Space should be retained in front of the building to reflect the character of the street and not protrude beyond the building line.



Light and outlook

Where a new dwelling would affect a sole window in a neighbouring property serving a habitable room*, a distance of 6 metres between the neighbouring property's window and the flank of the new dwelling should normally be achieved.

A lesser distance of 4 metres between the neighbouring property's habitable room window and the flank of the new dwelling may be acceptable where:

- the neighbouring room is served by other windows which wouldn't be affected by the new dwelling;
- the affected window currently has limited outlook and light available to it.
- existing boundary treatments already affect the light and outlook to the neighbouring window;
- the neighbouring property is built on higher land than the extension;
- the new dwelling is of single storey scale with a roof design which limits the impact upon the neighbouring window.

*Habitable rooms - Habitable rooms are rooms usable for living purposes such as bedrooms, sitting rooms and kitchens. Bathrooms, utility rooms and WCs are not considered to be habitable rooms.

New dwellings in rear gardens

Sometimes referred to as 'backland', 'garden land' or 'tandem' development.

Private gardens

Private gardens should be adequately sized and provide good quality outdoor space.

A garden 11 metres long will normally be sufficient for the average home.

Large family homes should have more generous sized gardens.

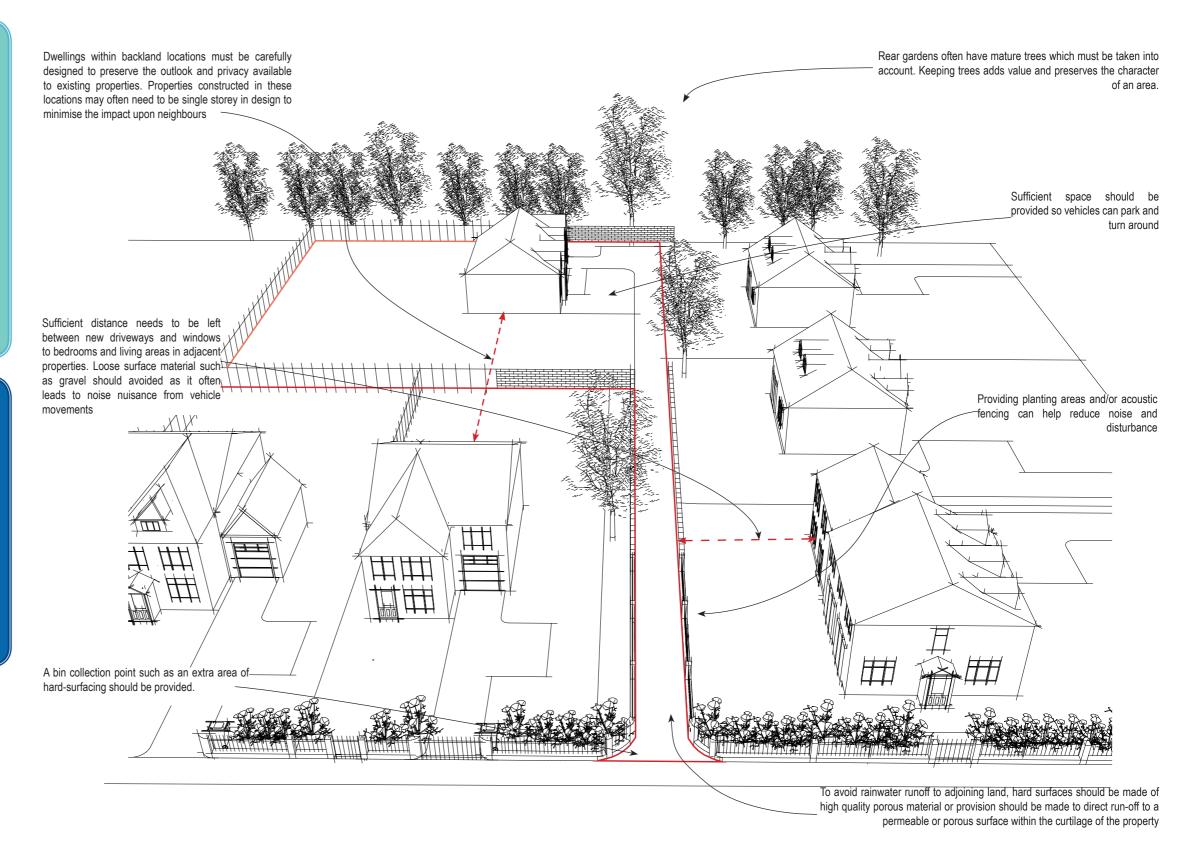
Gardens that would be affected by excessive shading from trees and buildings should be avoided. Likewise gardens on steeply sloping sites or with significant changes in levels will not be acceptable unless only part of the space is affected in this way.

Character

Proposals for new houses in rear gardens should ensure both the new plot and the remaining plot are similar in size to nearby properties.

The new dwelling should be in proportion to the plot so it does not appear cramped or out of character.

Existing mature hedgerows should be retained to minimise the effect on neighbours and the appearance of the area.

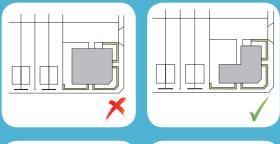


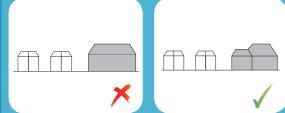
Flats

Flats are effective ways of enhancing the capacity of sites and are more appropriate in local or Town Centres where they make best use of good transport links and help support local shops. Well designed flats will enhance their setting and reflect the character of the surrounding area.

Internal space

Reducing the bulk of large buildings





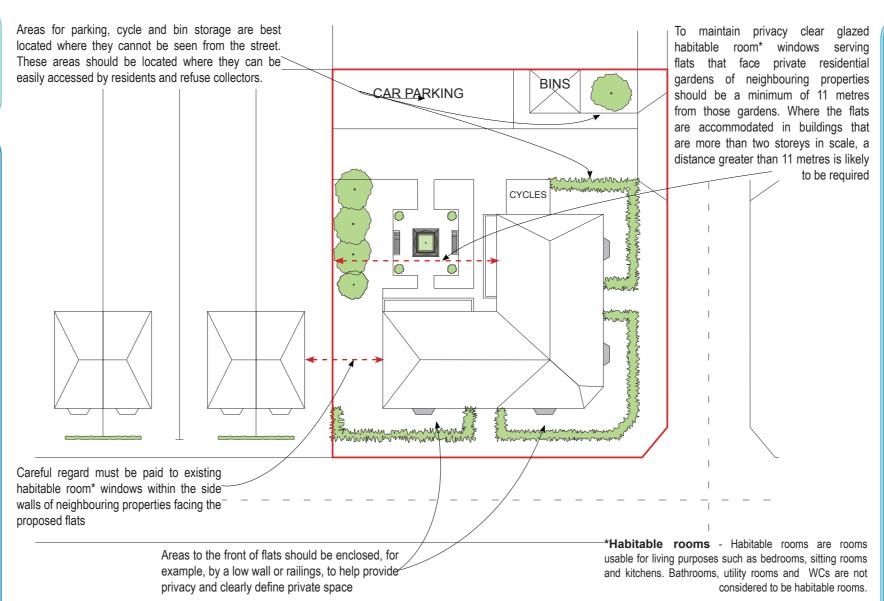
Buildings containing flats will be expected to be in keeping with the existing scale and character of the street.

The bulk of large buildings can often be reduced by breaking up the overall building into smaller parts creating separate buildings or variation to elevations.

Flat buildings can be designed to include and repeat key characteristics of the street, for example bay windows.







Outdoor space

when the provision of outdoor space is not possible.

each flat with its own private garden, a communal garden around the building should be clearly defined. will be acceptable.

New flats should have access to adequately sized and In the town centre and other centres around the Borough good quality outdoor space. There may be exceptional more innovative ways of providing quality outdoor space circumstances, such as the conversion of existing non-might be required. For example, courtyards, roof terraces residential buildings in local or town centre locations, and balconies may be acceptable alternatives to gardens.

Proposals should avoid areas of "landscaping" with A garden of 25m² will normally be sufficient for most one no clear sense of ownership which may often become or two bedroom flats. Where it is not possible to provide neglected or poorly maintained over time. Instead, space

Balconies

Balconies offer the opportunity for space. This is of great importance in areas where it is not possible to provide adequate outdoor space. They also have the added benefit of providing natural surveillance to communal areas.

Adequate space should be provided important to consider the privacy of existing buildings and private space when designing proposals that include balconies.





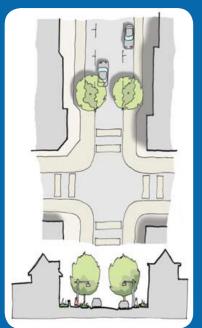
Section 3: New streets and Public spaces

New streets

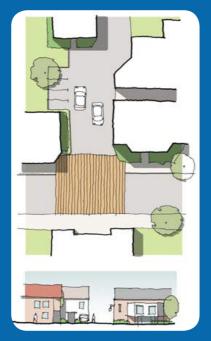
Well designed development will connect into existing routes and where possible enhance them. Where new streets are proposed they should respect the existing route hierarchy and ensure good pedestrian links to key destinations.

Routes

Places are made up of a hierarchy of routes referred to as primary, secondary and minor routes. Large developments will clearly show what routes are major ones and which are more secondary down to the most informal pedestrian routes. This needs to be clear from the dimensions of the street and the corresponding scale of buildings and trees which front it. Smaller developments will need to be designed appropriately to fit into the existing 'route hierarchy' of the surrounding area.







Primary routes:

routes should be wide and foot-ways may not be areas. enough to accommodate segregated and on-street on-street parking.

Secondary routes:

car parking.

Minor routes:

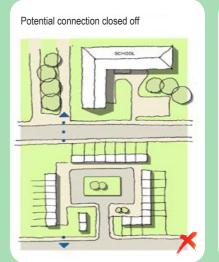
On larger sites, some Many residential streets. The lowest in the hierarchy form of 'main street' may would fall into this of streets, typically serve typically form the spine category. These usually only a small number of the development. have modest street widths, vehicle movements. On-These usually have wider smaller buildings, mostly street parking is not a streets, taller buildings, smaller street trees and feature of minor routes segregated cycle routes dedicated space for larger which usually have onand foot-ways. Primary street trees, cycle routes plot or rear court parking



Making connections



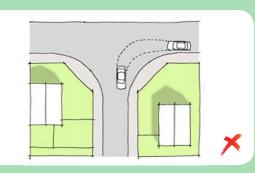


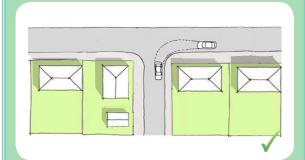


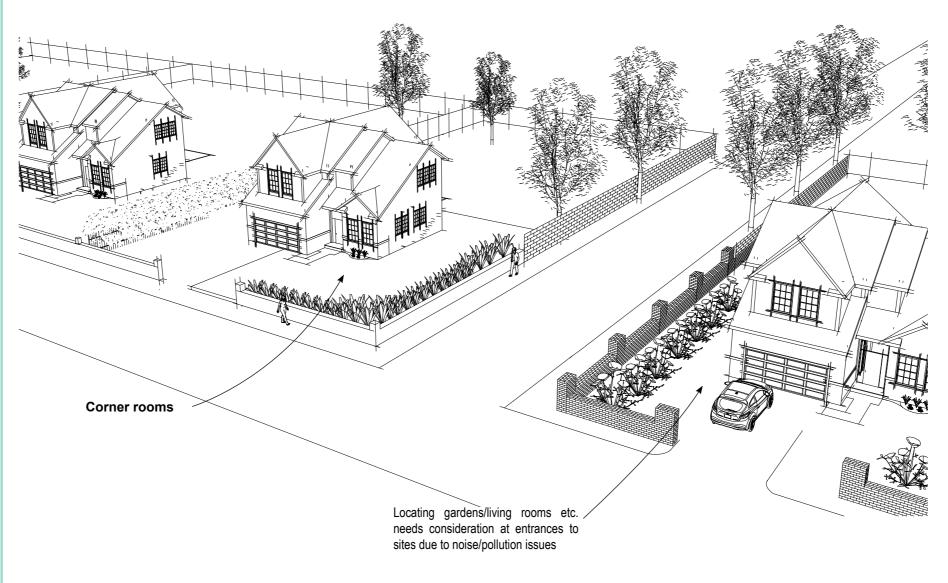


New streets (lower density)

Access into the site







Corner rooms



Corner rooms should have windows in walls addressing both sides of the street to allow complete surveillance and avoid the problem of blank flank walls.

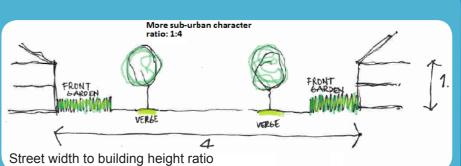
Layout



them should respect the surrounding character. character will be unacceptable.



In lower density areas, the size and Proposals for higher density development spaciousness of new plots and the buildings on which would be out of keeping with the area's the more sub-urban character.

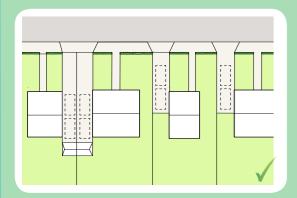


The scale of buildings, widths of streets and frontages will reflect

On-plot parking

On-plot parking spaces provide more convenient and secure spaces for vehicles. However, frontage parking can often result in a street which is dominated by hard surfacing and parked cars, particularly when narrow plots (below 5.5m) are adjacent to each other, making it unsightly.

In general, on-plot parking wholly in front of a property should be avoided. Parking to the side of the house and behind the building line of the street will be visually more appropriate.



Private car spaces and drives should be surfaced in high quality porous materials which will allow sustainable drainage and contrast with standard tarmac. Materials that can cause a noise nuisance, like gravel, should be avoided.

Parking spaces should not be placed close to windows to habitable rooms. It is also important that sufficient space be provided for parked vehicles to avoid overhanging on adjacent footpaths.

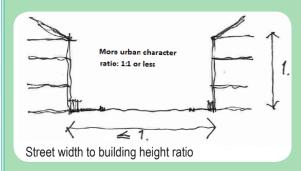
Even in lower density development tandem parking can lead to on-street parking. This is particularly a problem where the streets are of modest width leading to parking partially on the footway. If on-street parking is likely the width of the street should be designed with sufficient space for street trees and other planting.

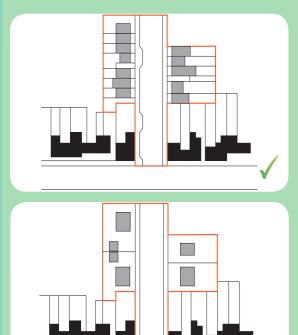
Well designed houses, incorporating appropriate front boundary treatments, will enable natural surveillance of the street while protecting the privacy of residents.



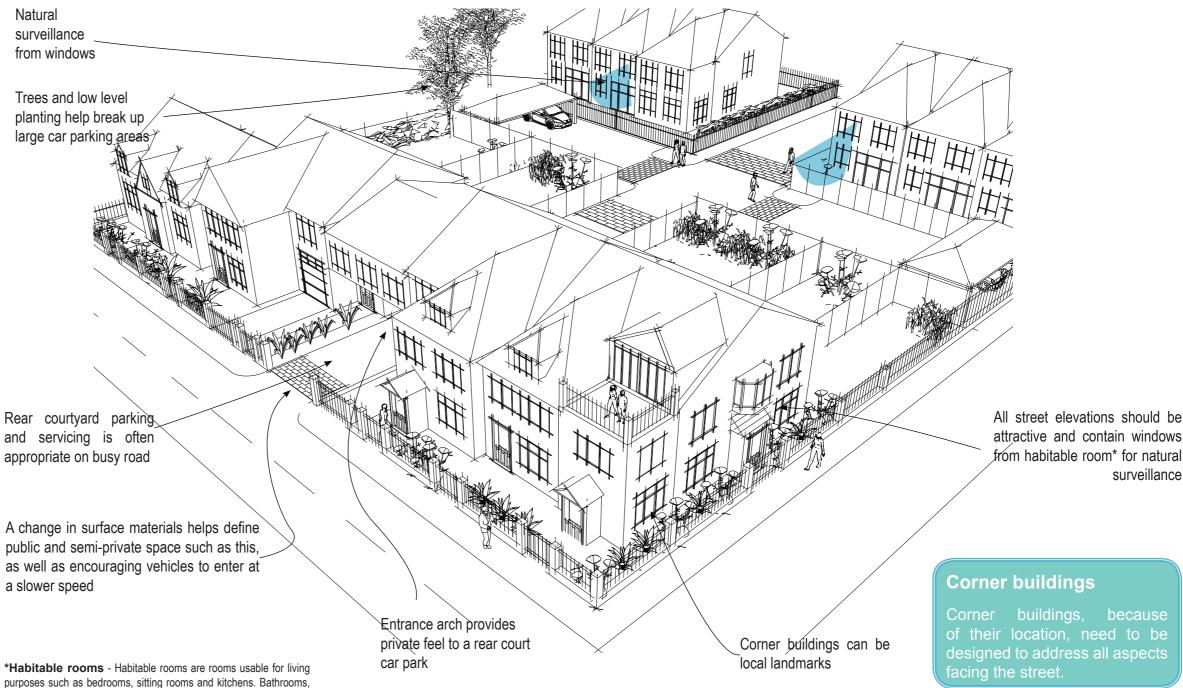
*Habitable rooms - Habitable rooms are rooms usable for living purposes such as bedrooms, sitting rooms and kitchens. Bathrooms, utility rooms and WCs are not considered to be habitable rooms.

Layout





New streets (higher density)



Corner buildings, because designed to address all aspects facing the street.

surveillance

Blank walls

Blank walls facing the street should be In exceptional circumstances where avoided as they are visually unappealing, with their large, bland elevations. They can solutions that reduce their impact should cause problems with the lack of natural be used. This could be through the use of surveillance, and can become the focus of planting, such as non-destructive climbers anti-social behaviour. All walls facing onto or green walls, or through detailing such a public or semi-public area (such as a car as weatherboarding, tile hanging, brick parking area) should have windows from detailing or public art. habitable rooms (not bathrooms, halls, stairwells or storerooms).

blank walls cannot be avoided design

utility rooms and WCs are not considered to be habitable rooms.



Rear court car parking

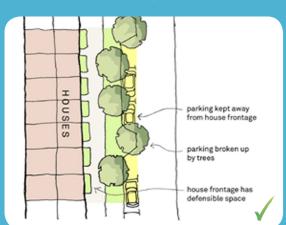
Areas behind buildings can be used to provide communal parking spaces where appropriate.

- All spaces should ideally be within 20 metres of the properties they
- Parking should not cause adverse impact to windows at ground level,

particularly at night.

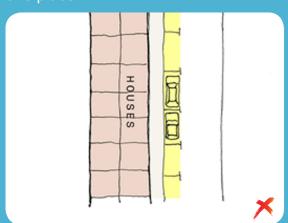
 Any block of more than 5 parking spaces should be broken up with appropriate paving and tree planting to reduce its visual impact.

On street parking



The most traditional car parking method is to provide unallocated spaces on the street. This enables every space to be used by anyone and to its greatest efficiency. It often allows residents to see their car from their house and contributes to an active street and traffic calming, while keeping most vehicular activity on the public side of buildings.

Continuous areas of communal parking are visually intrusive and need to be avoided by breaking up their quantity in one place.

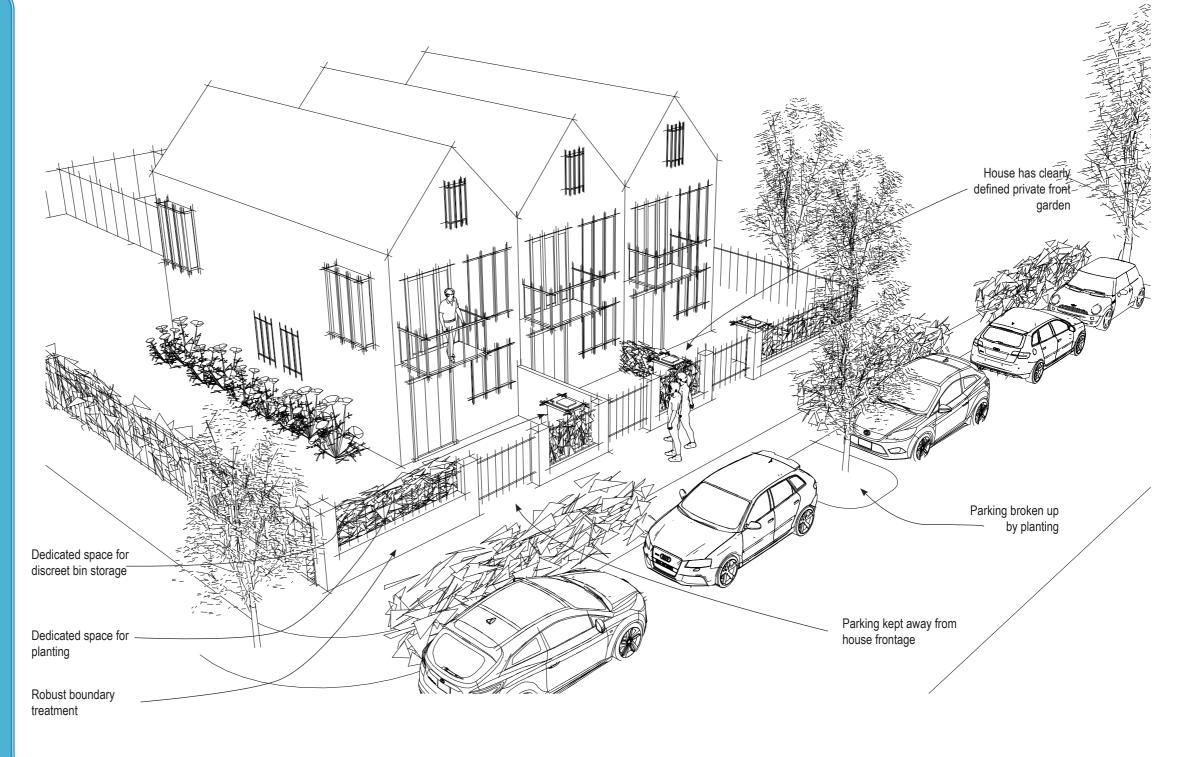


Street layouts should be designed to discourage on-pavement parking near the fronts of houses or elsewhere.

Parking squares

Parking squares can provide more car spaces in a wide street than parallel kerbside parking.

• They need to be designed with robust materials and as attractive public spaces which also accommodate



parked cars. This can be achieved with generous and appropriate street trees, surfaces other than tarmac and appropriate street furniture.

- Small squares can add interest and provide parking in a traffic calmed environment.
- All unallocated parking spaces should be suitable for adoption and cannot be subsequently allocated or conveyed to individual properties.

Trees

Trees and planting are essential elements in creating high quality well designed streets and spaces. Care should be taken to ensure that there is sufficient space for the planting to mature and achieve its potential as well as adequate space to maintain the planting.

The species and siting should no

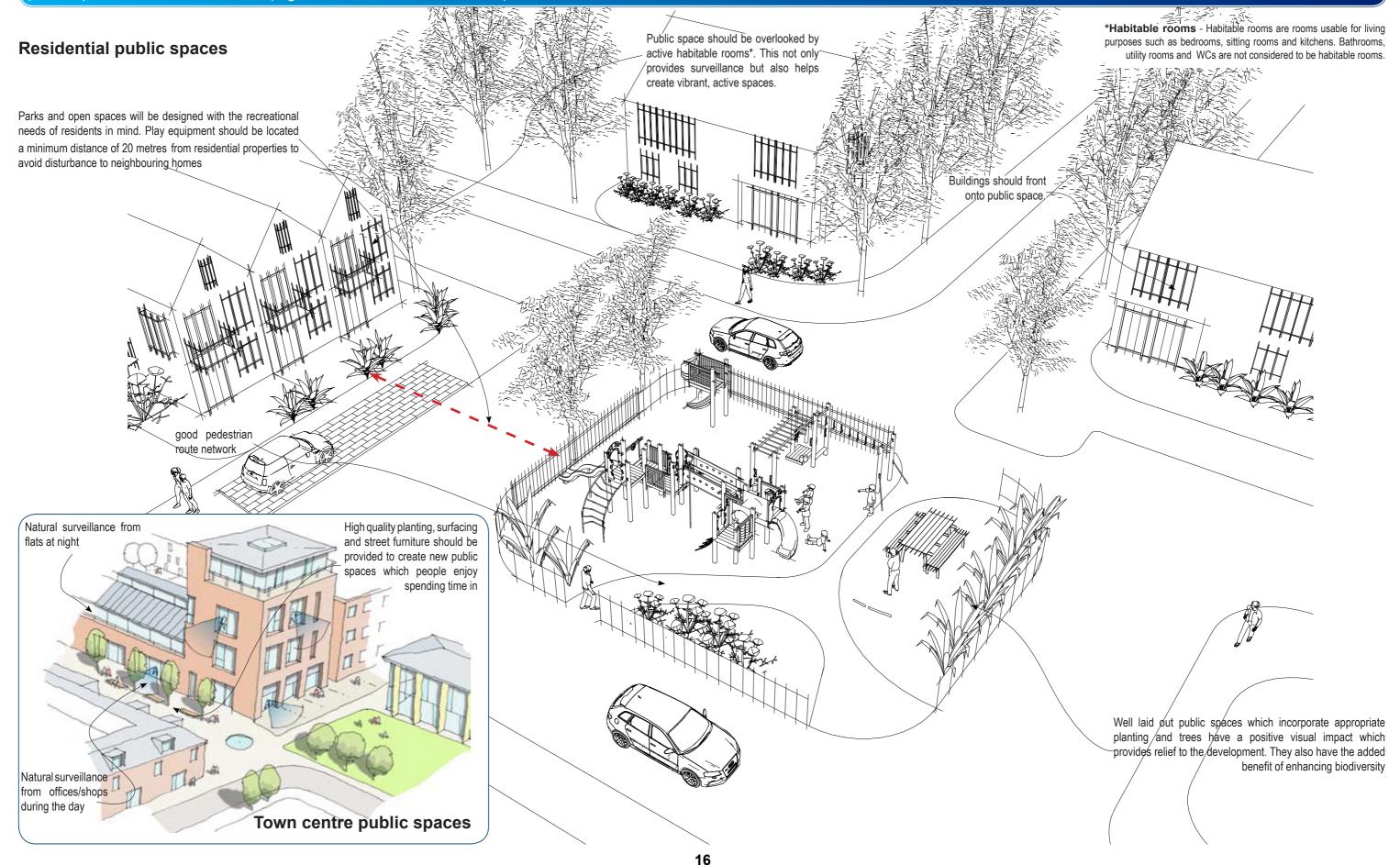
give rise to pressures in the future leading to pruning, lopping or felling due to space, amenity, ownership or future infrastructure maintenance issues

Retained trees must be designed into the scheme in a positive way, such as a focal point within public open space.



New public spaces

Larger developments will be expected to provide new well designed and thought out public spaces which function successfully. New development adjacent to existing public spaces will take every opportunity to improve and enhance these spaces and where possible should connect to surrounding public spaces. The scale of surrounding buildings and their uses should reflect the type of public space, its size and location (e.g. town centre, residential, etc.)



Section 4: Shopfronts

Shopfronts

Well designed shopfronts will enhance the building as a whole and be in keeping with the wider street scene.

Traditional details

In streets with a strong traditional character, appropriate details, such as pilasters, cornices and corbels should be used.

Windows

The size and proportions of the windows should relate well to the design of the building.

Large areas of sheet glass are often out of proportion. Dividing them vertically with mullions can help improve their appearance.

Canopies

Canopies over shopfronts should respect the appearance of the building and not obscure any architectural detail.

Plastic or glossy materials and the use of "Dutch" canopies are not appropriate for listed buildings or in conservation areas.





Elements of a shopfront



Bad street scene



Good street scene

Doorways

Doorways are better recessed so that they provide shelter for shoppers and avoid a flat shopfront.

Fascias

Fascias which obscure windows, or do not relate well to the building as a whole (for example by extending across a number of units) will look unsightly and will be unacceptable.

The use of plastic fascia signs and internally illuminated box fascias on listed buildings or within a conservation area will not be acceptable.

Shop numbers should be included on fascias to help orientate people within a street.

Security shutters

Solid external shutters create dead and hostile frontages when down and can attract vandalism and graffiti.

Open grill shutters located between the window display and the glass will be encouraged as an alternative which preserves an active shopfront whilst still providing protection for the premises.

