

USE AND AMOUNT

4.2 (The Town and Country Planning (Development Management Procedure) (England) Order 2015 states that "amount" means (a) the number of units for residential use).

Residential - 500 dwellings (class c3)

- 4.3 The development achieves an average net density of approximately 36 dwellings per hectare (dph). The density results in the efficient use of the site whilst at the same time promoting densities which are appropriate to the local area and which will help assimilate the design.
- 4.4 The proposed housing mix is split into the following four tenures:
 - Private Sale;
- Private Rent;
- Shared Ownership; and
- Social Rent.

The breakdown for which is as follows:

Private Sale	No.
2 Bedroom dwellings	2
3 Bedroom dwellings	39
4 Bedroom dwellings	59
Total	100

Total	45
Social Rent	No.
1 Bedroom dwellings	28
2 Bedroom dwellings	51
3 Bedroom dwellings	19
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Shared Ownership

Private Rent	No.
2 Bedroom dwellings	76
3 Bedroom dwellings	174
Total	250

4.5 In line with the S106 all Social Rent affordable housing will comply with the Technical housing standards - Nationally Described Space Standard.





Use and Amount | 1:2500

BUILDING HEIGHTS

- 4.6 The proposed building heights are used to create a legible structure of blocks and streets, to link to adjacent amenities, allowing people to move safely and conveniently through the area. These are:
 - 3 storey buildings (the focal point apartment blocks);
 - 2 storey dwellings;
- single storey bungalows; and
- other single storey elements (including garaging and bin cycle stores).
- 4.7 Developing at a range of densities and building heights throughout the site that when combined with landscape and building form assists in providing different areas of recognisable character.



LEGEND

Wider

Wider site boundary



Minimum height 4m Maximum height 19m



Minimum height 4m Maximum height 16m



Minimum height 4m Maximum height 13m



Minimum height 4m Maximum height 10m





0 100m

Building Heights | 1:2500

FRONTAGES

- 4.8 Frontages are used to help inform a range of character areas that respond directly to their setting and context. These are:
 - Formal frontages;
 - Intermediate frontages; and
 - Informal frontages.
- 4.9 Each character area will have its own identity and appearance but will be linked up by the streets, spaces and landscape that enables people to experience each of the different areas.



Wider site boundary CA1: Himley Green CA2: Himley Fields CA3: Himley Wood CA4: Himley Edge CA5: Himley Park (Residential) CA6: Himley Employment Park



<u>0</u> 100r

Character Areas | 1:2500





Character Areas | 1:2500





HIMLEY VILLAGE, BICESTER 🍪 DESIGN CODE COMPLIANCE STATEMENT





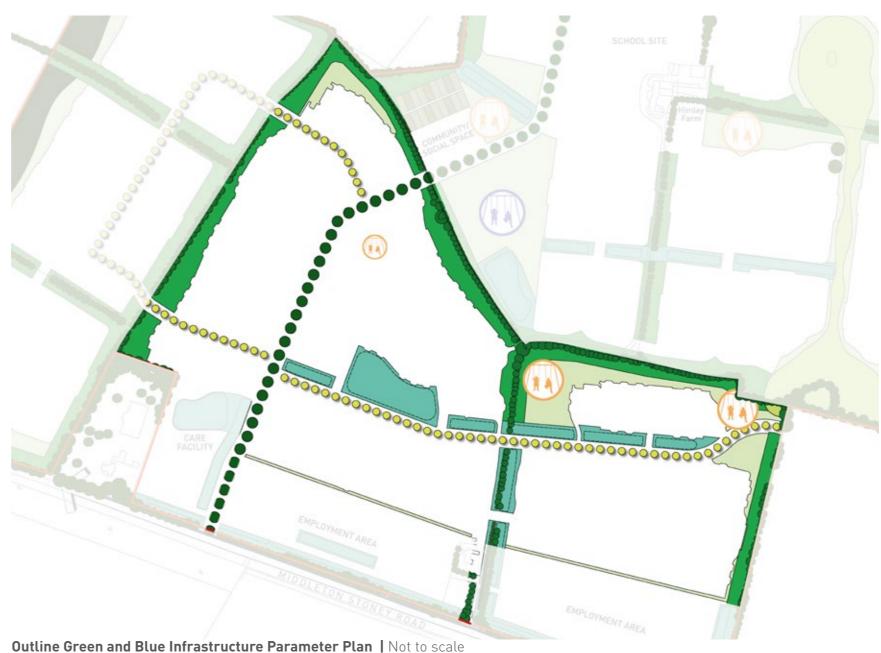
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Road Hierarchy | 1:2500

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OPEN SPACE

- 4.10 Landscape and Open Space within the development will provide a network of multi-functional green spaces that respect key aspects of the existing landscape and introduces new features to create an attractive setting for new development. These are:
 - LCA5 Hedgerow corridors & pocket parks;
 - LCA6 SuDS corridors;
 - LCA7 Newt corridors; and
 - LCA8 Play spaces.
- 4.11 The approach will harness new and existing ecological benefits to add greater social and economic value. This will facilitate the movement of people through attractive green spaces linking the proposed development to the wider area.





Green and Blue Infrastructure | 1:2500

MATERIALS

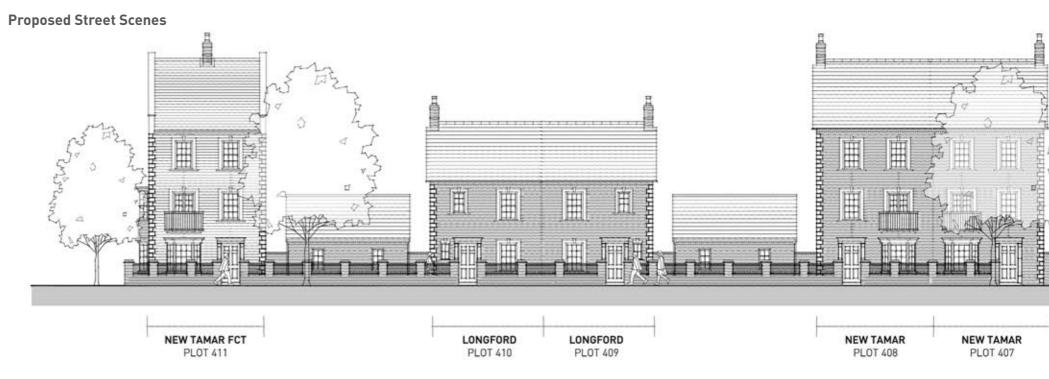
- 4.12 Building materials, as reflective of the Design Code requirements will include a relatively simple palette of traditional materials, with use of render on full and half façade for emphasis on buildings at focal points.
- 4.13 Please refer to drawings ref: P20-3215_05.

BOUNDARY TREATMENTS

- 4.14 Proposing a variety of boundary treatments, all residential plots will be enclosed with boundaries. No boundaries will be left without a suitable form of boundary treatment to enclose the plot and assist in providing definition to the public realm, with brick used for boundary walls to match those used for the corresponding house.
- 4.15 Please refer to drawing ref: P20-3215_06.

PARKING

- 4.16 The proposed development offers a variety of parking typologies including on-plot parking, frontage parking and rear parking courts. The number allowed for are as follows;
 - Privately deeded parking spaces = 981
 - Parking spaces within a private garage = 64
 - Visitor parking spaces = 147
- 4.17 Please refer to drawing ref: P20-3215_07 V



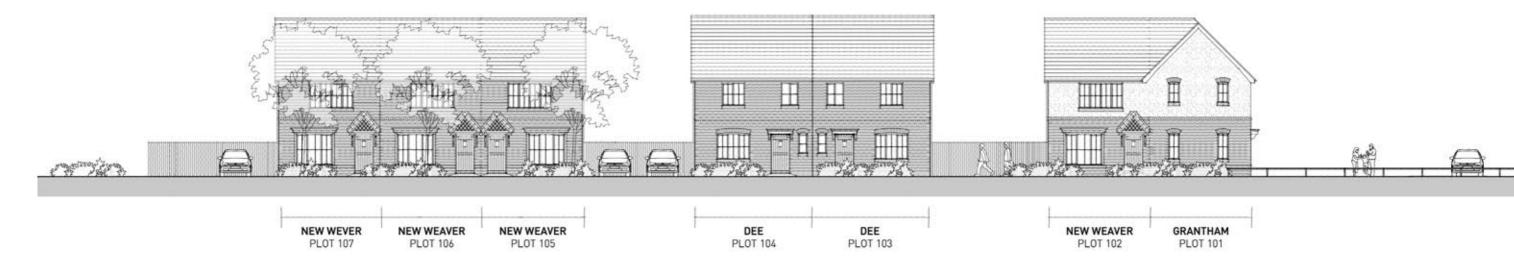
AA GEORGIAN PRIMARY



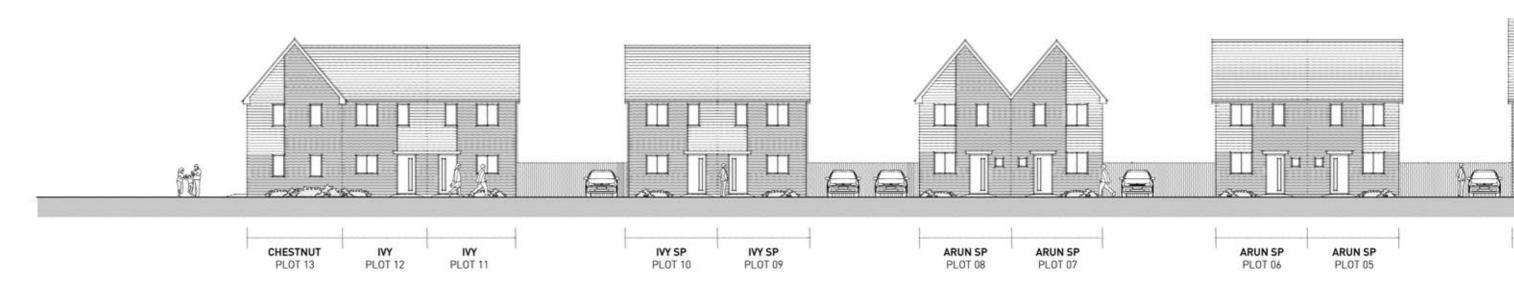
BB GEORGIAN SECONDARY



Proposed Street Scenes



CC CORE HOUSING



CONTEMPORARY

