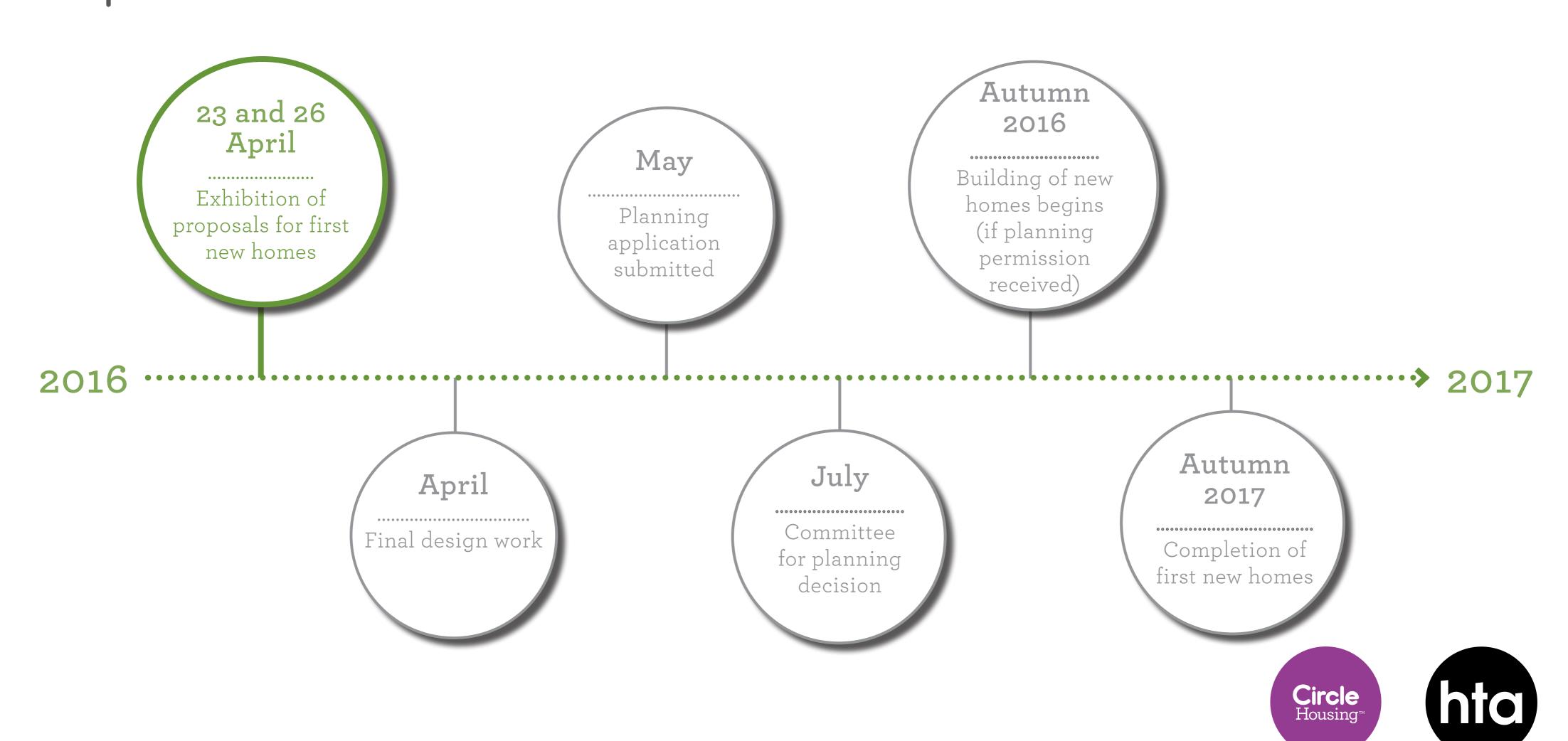
Merton Priory

First new homes



Proposed timeline



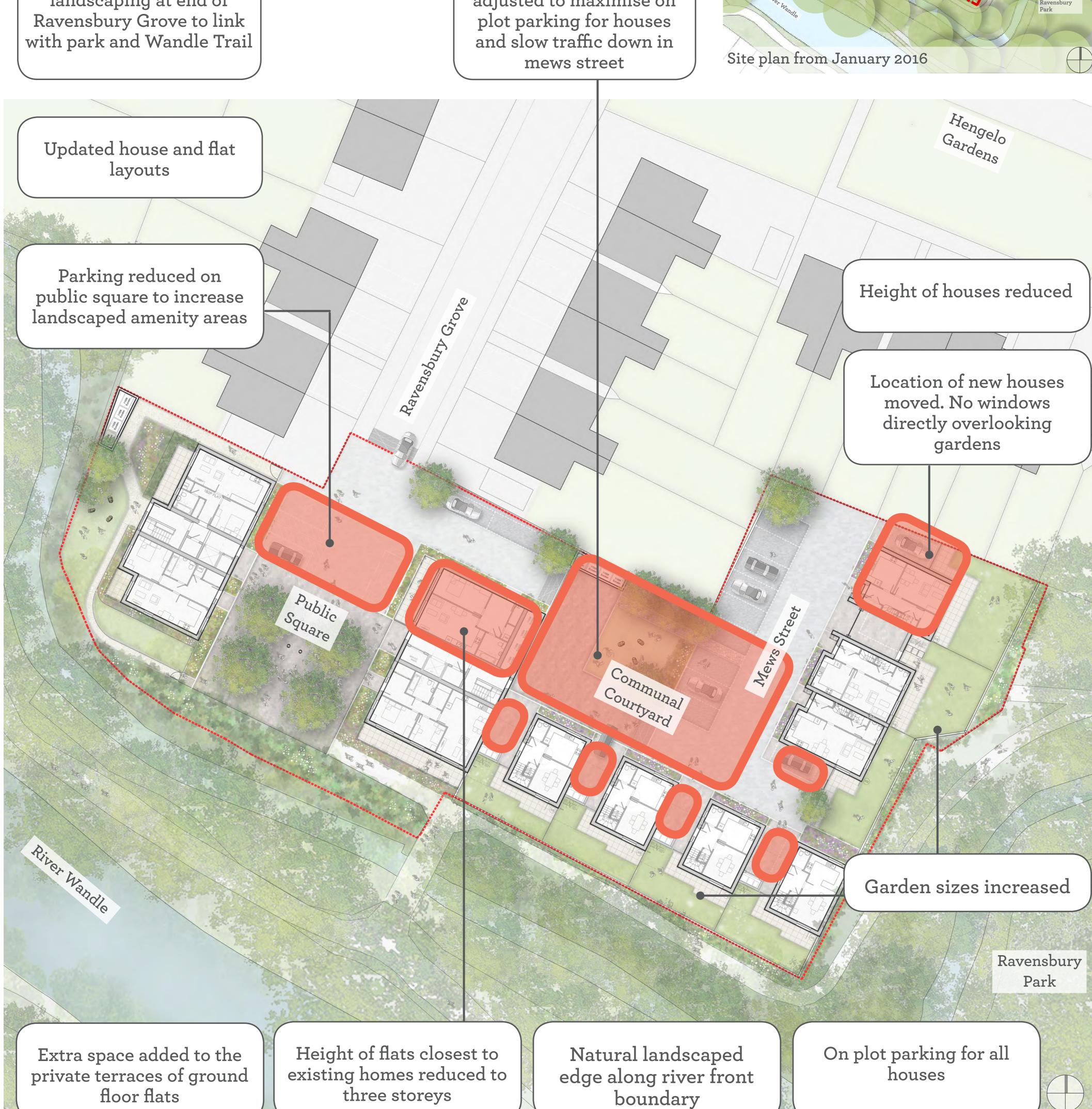
Site plan from January 2016

Since the consultation events in January 2016 we have been developing the proposals and made changes to the design in response to feedback from residents. These are highlighted below.

Increased planting and landscaping at end of Ravensbury Grove to link

Road and landscaping adjusted to maximise on plot parking for houses and slow traffic down in





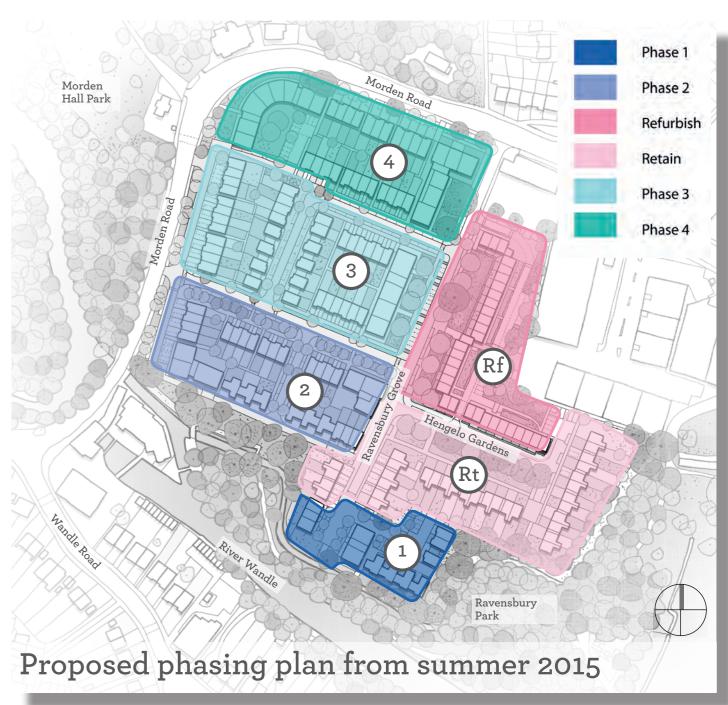


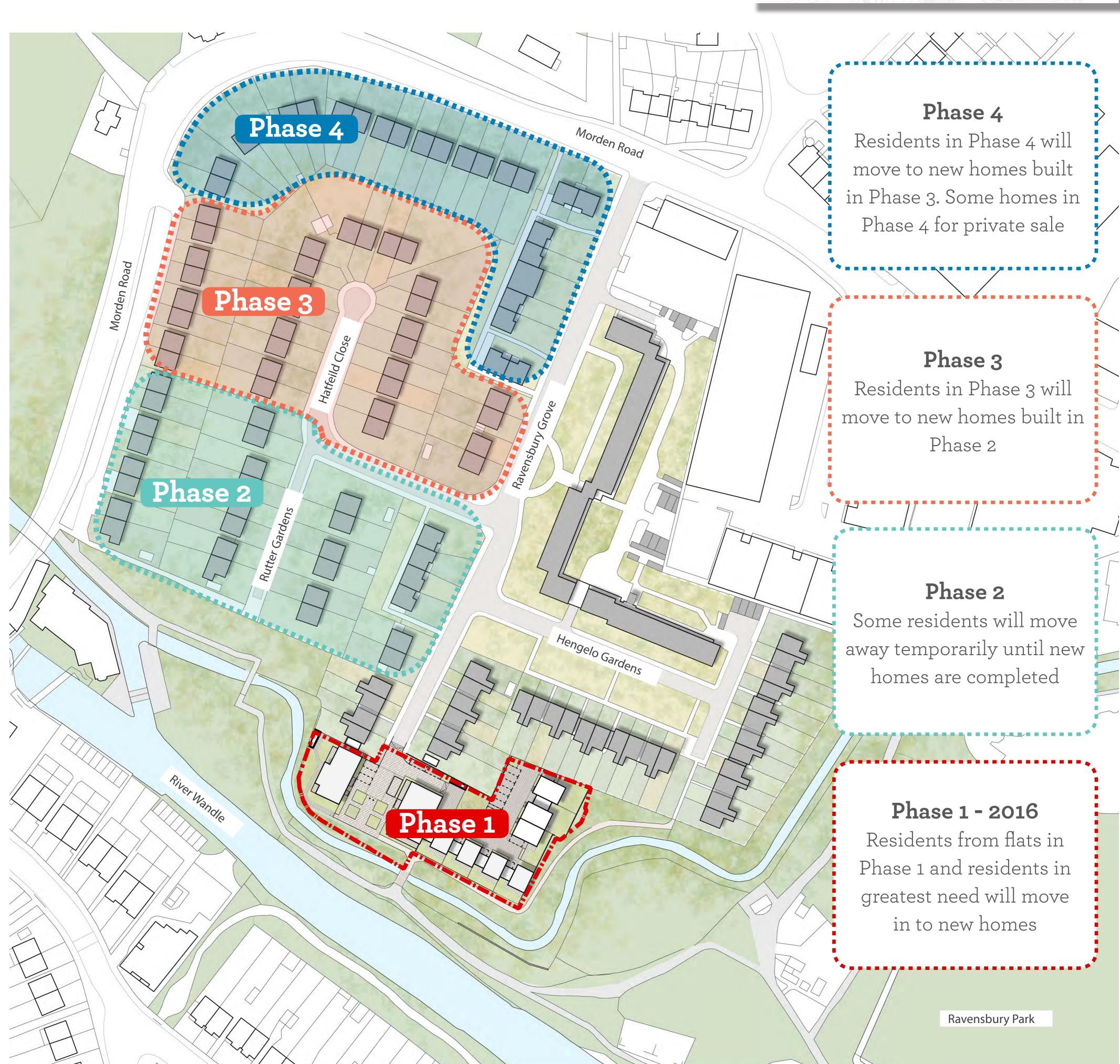


Phase 1 as part of the masterplan

If regeneration goes ahead the first new homes will kick-start the rehousing process for existing residents.

- There are currently four phases for the construction of new homes.
- Existing homes are shown within phase boundaries.



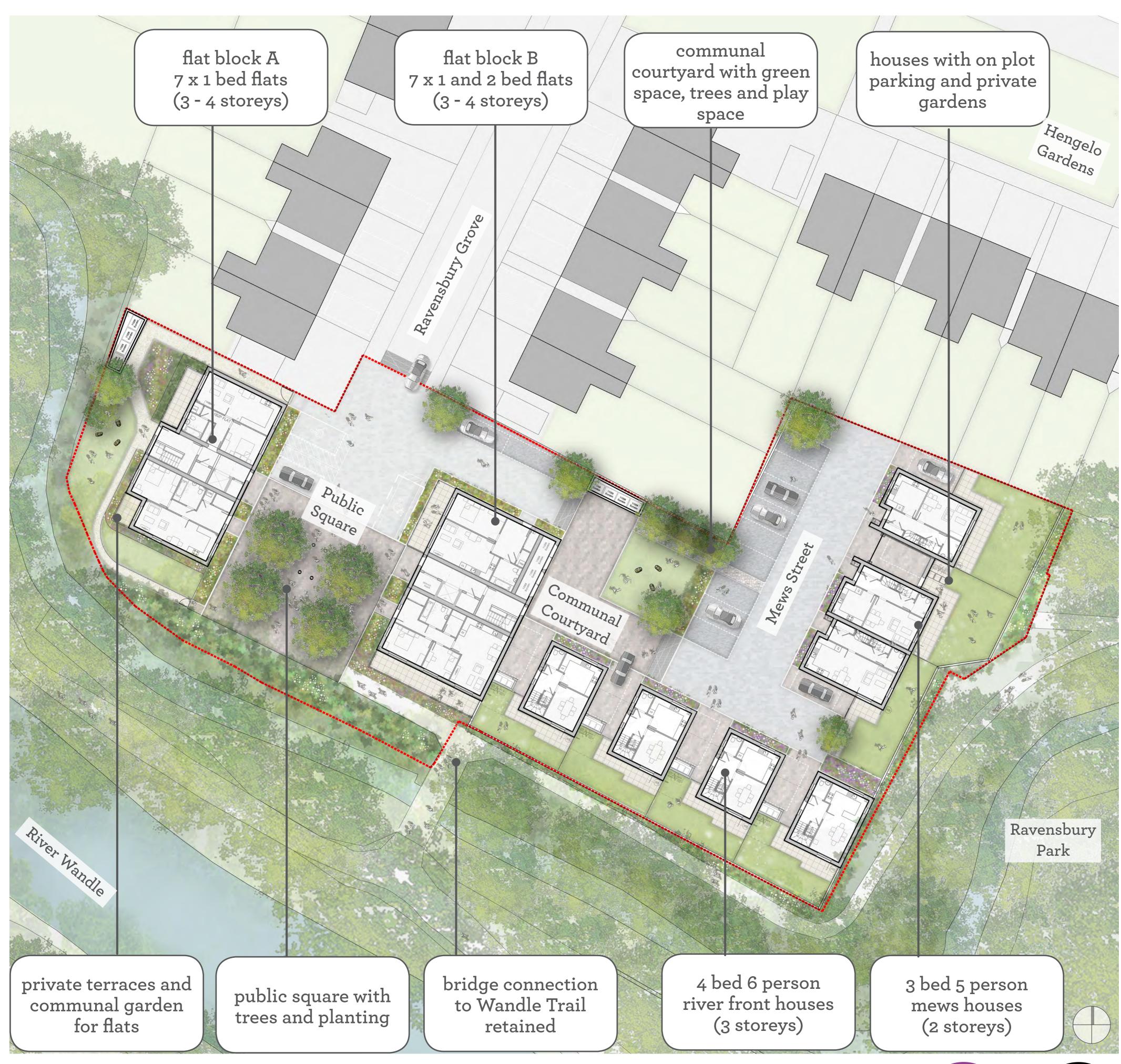






Phase 1 proposed development

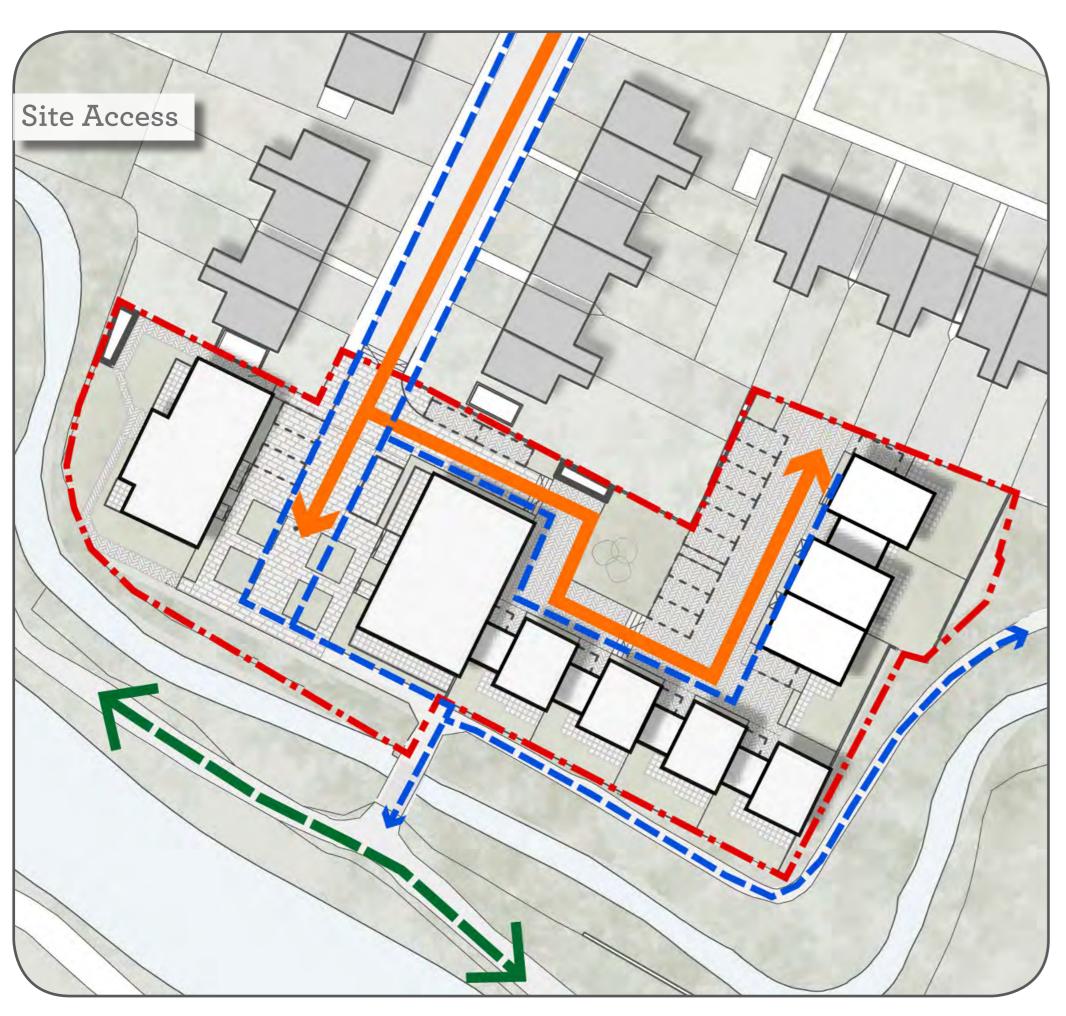
- 21 new homes
- · A mix of houses and flats from two to four storeys
- 21 parking spaces (with some electric charging points)
- · Three wheelchair accessible homes with dedicated parking
- Public square linking Ravensbury Grove with the Wandle Trail
- Communal courtyard and green space
- Internal bike storage for flats (and on plot for houses)
- Private balconies and terraces for flats
- Private gardens for houses







Site diagrams



Key

→ Vehicle access

--→ Wandle trail

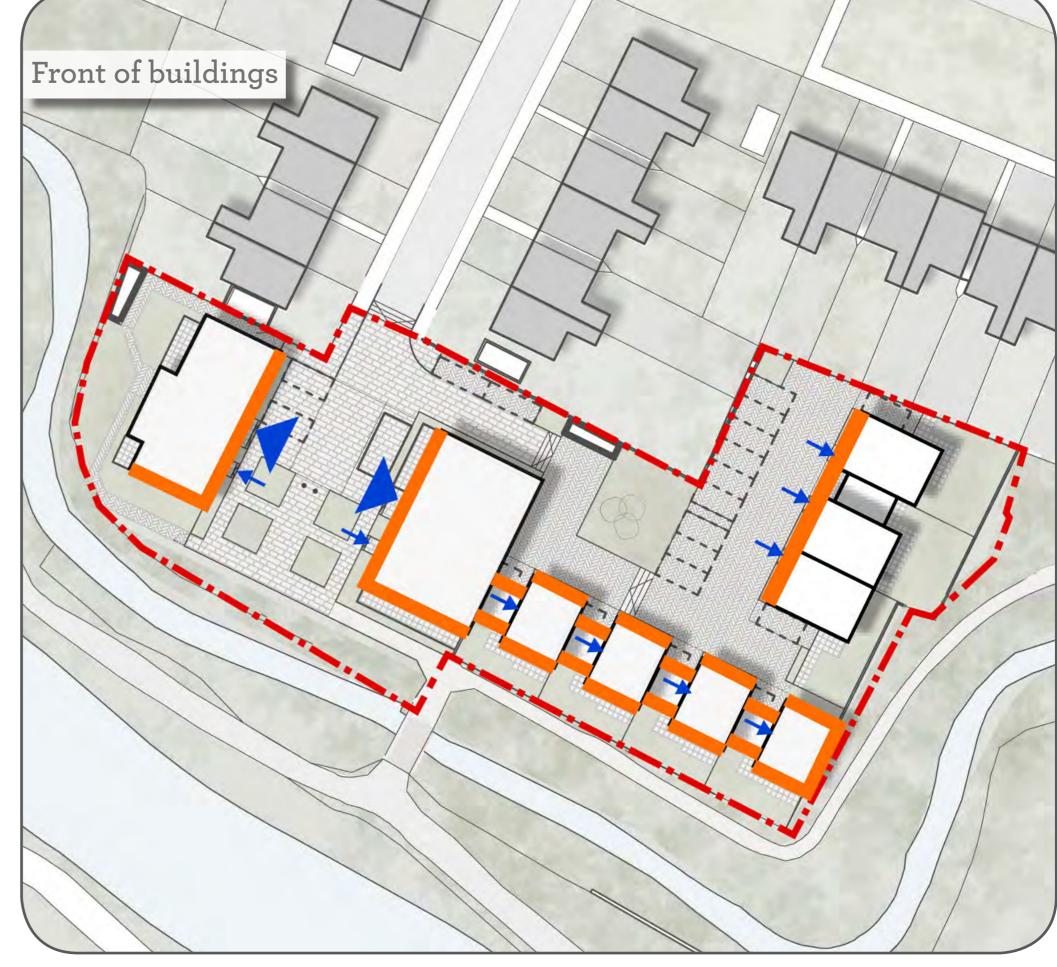
2 storeys

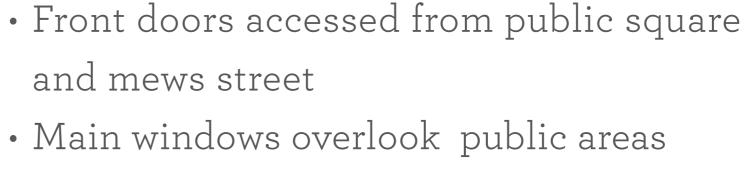
3 storeys

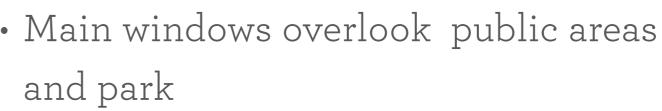
4 storeys

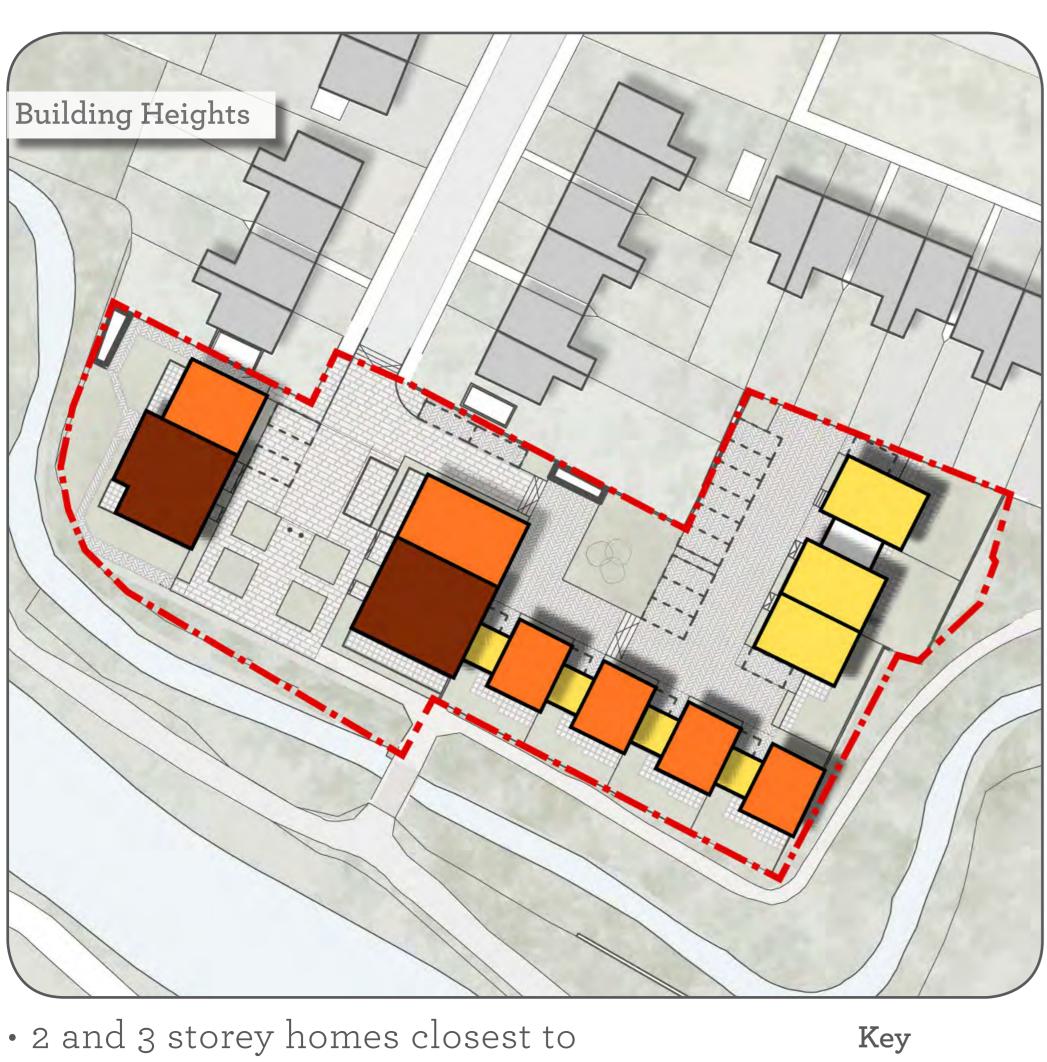
---> Pedestrian route

- Footpaths in Ravensbury Park retained
- Access to bridge and Wandle Trail retained
- Shared surface mews street proposed

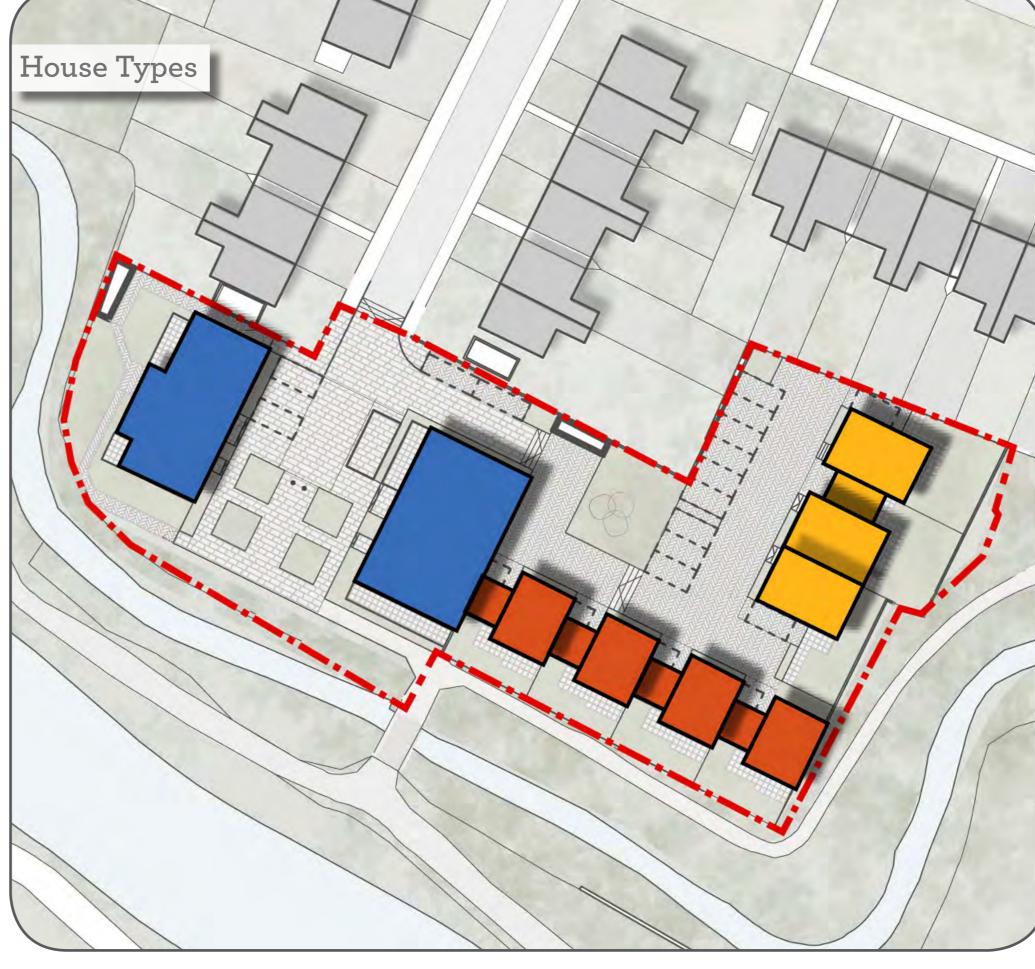








- neighbouring houses
- 3 and 4 storey homes overlooking river



- Flats overlooking public square and main connection to Wandle trail
- Mix of 3 and 4 bedroom houses



Key

Main window

Shared entrance

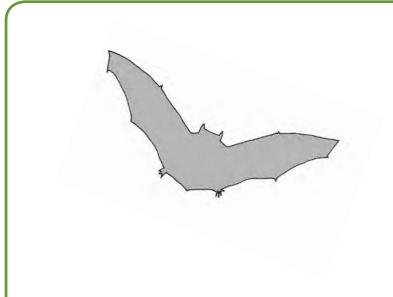
positions

→ Private entrance





Landscape and ecology



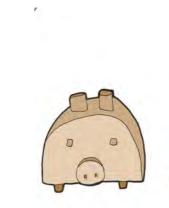
Habitat boxes provide a safe home for bats and birds alike



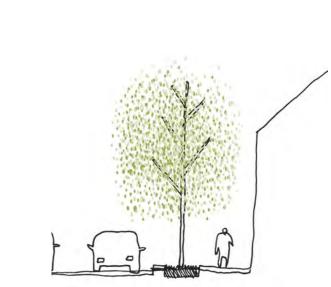
Green Roofs keep buildings cooler in Summer, a haven for wildlife and helping with rainwater collection and storm water management



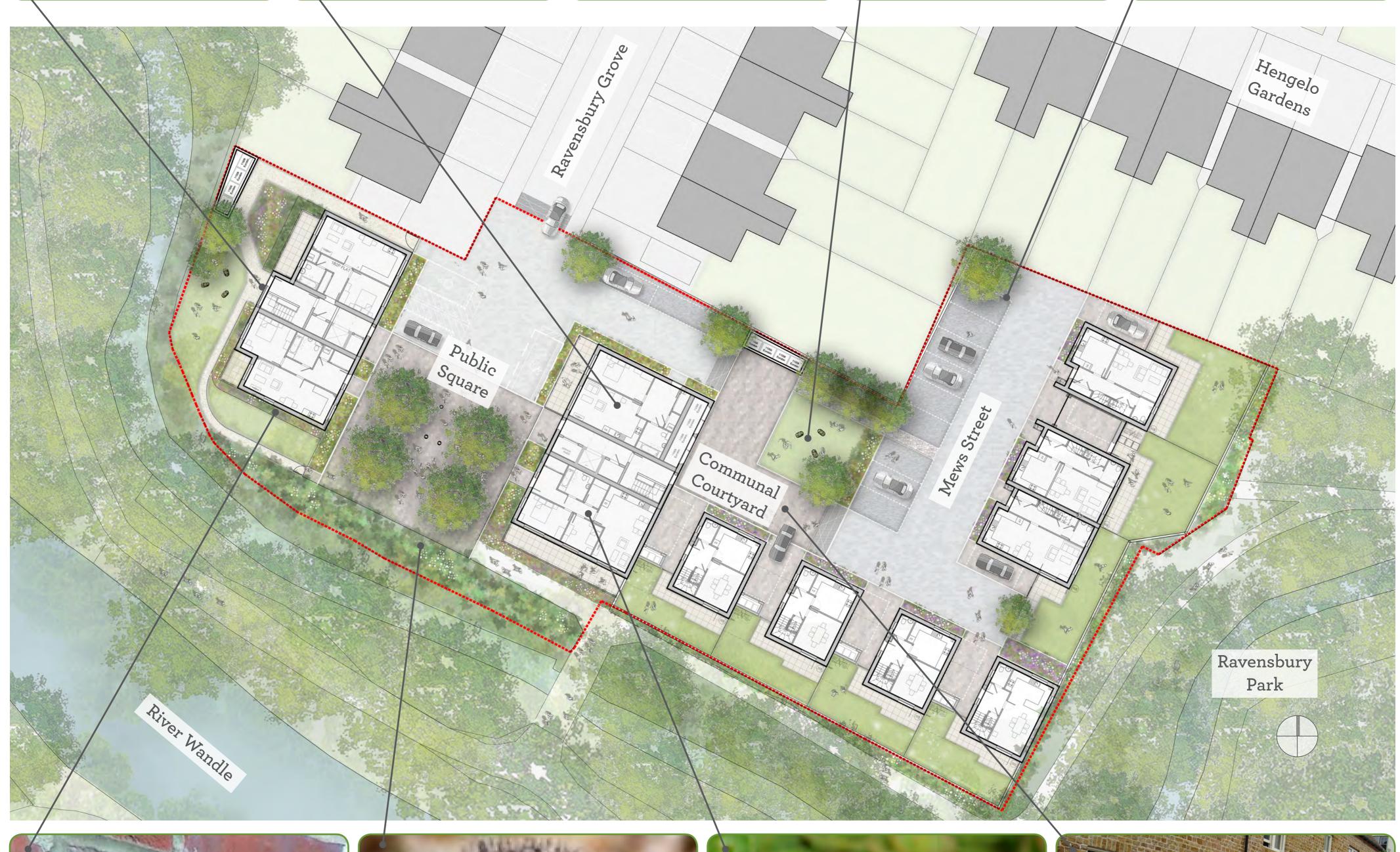
Planting to attract wildlife, and enhance biodiversity



Doorstep play instead of a large formal playground



Street trees and high quality surface materials and detailing























Sketches of first new homes



Canopy line of trees along river



View from Wandle Trail of flats and river front houses



View of Ravensbury Grove and proposed flat block B



Aerial view of proposed first new homes





Sketches of first new homes











A variety of house types and sizes

A variety of houses types and sizes

- · Three and four bed houses will be larger than existing houses at Ravensbury
- Each house will have at least 50m²/538 sq ft private outdoor space (garden/terrace)
- All are designed to modern standards
- Well insulated with lots of natural daylight
- Options for the arrangement of the kitchen/living/dining space



New 3 bed mews house 3 bed - 5 person $96.7m^{2}$ 1040.8sq ft²

1	kitchen	11.6m²/ 124.8sq ft
2	living/dining	17.9m²/ 192.6sq ft
3	WC	3.2m²/ 34.4sq ft
4	bathroom	4.5m ² / 48.43sq ft

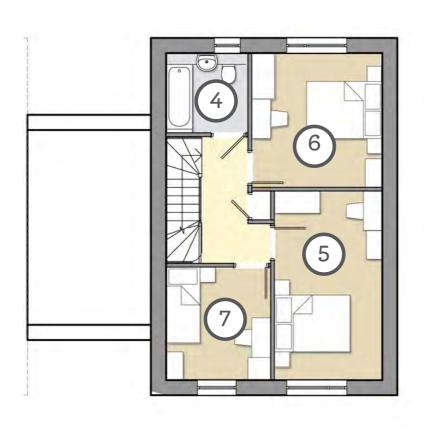
5 bedroom 1	14.2m²/ 152.8sq ft
6 bedroom 2	12.2m²/ 131.3sq ft
7 bedroom 3	8.3m²/89.3sq ft
8 store 3	3.6m²/38.7sq ft



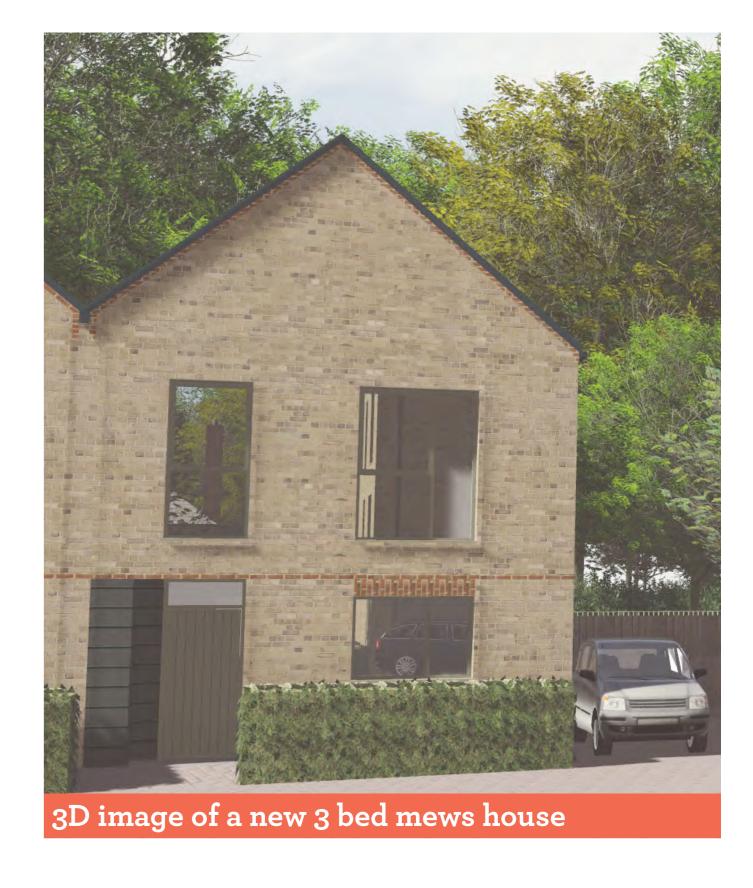
open plan layout



Ground floor



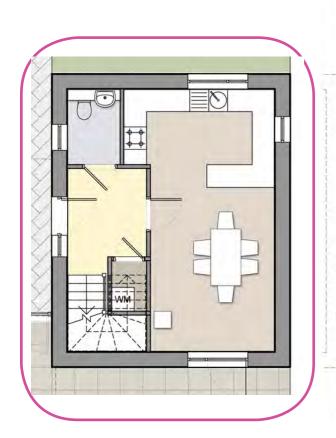
First floor



New 4 bed river house ••••• 4 bed - 6 person 115.2m²/ 1240.0sq ft²

1 kitchen	11.6m²/ 124.8sq ft
2 living/dining	12.3m²/ 132.3sq ft
3 wc	2.8m²/ 30.1sq ft
4 living	12.1m²/ 227.1sq ft
5 balcony	8.9m²/ 95.7sq ft
6 bedroom 1	12.3m²/ 229.2sq ft

 $4.2\text{m}^2/47.3\text{sq ft}$ bathroom bedroom 2 10.2m²/109.7sq ft bedroom 3 12.2m²/ 228.1sq ft 10 bedroom 4 8.3m²/89.3sq ft 11 Store $3.1\text{m}^2/33.36\text{sq ft}$



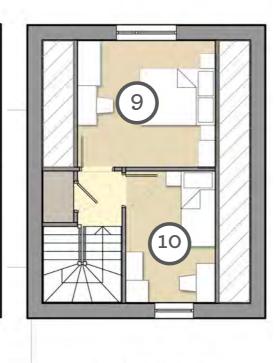
open plan layout



Ground floor



First floor



Second floor





New homes - flats

One and two bedroom flats

- One and two bed flats will be larger than existing flats at Ravensbury
- Each flat will have its own private outdoor space
- All are designed to modern standards
- Well insulated with lots of natural daylight
- Options for the arrangement of the kitchen/living/dining space
- · Additional storage for secure internal bike/buggy storage



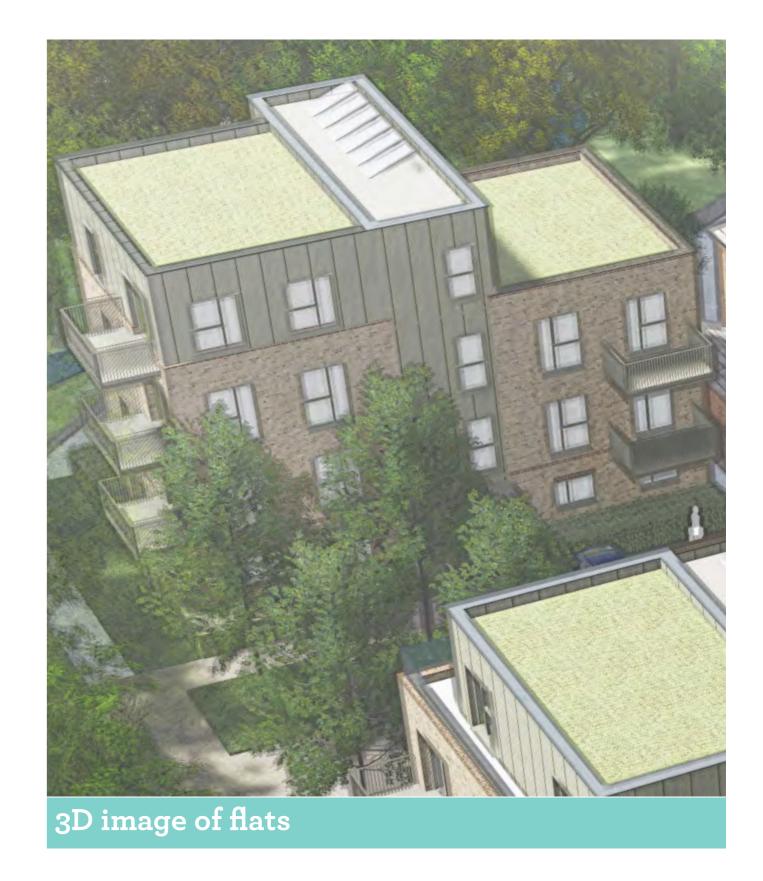
New 1 bed flat

1 bed - 2 person
53.4m²
/574.7sq ft²

1 kitchen/living/dining 26.4m²/284.1 sq ft 4 storage 1.5m²/16.1sq ft 2 bedroom 1 12.1m²/130.2sq ft 5 balcony 5.5m²/59.2sq ft 3 bathroom 4.4m²/47.3sq ft

Existing
1 bed
flat
Total area
44m²/474sq ft





New 2 bed flat

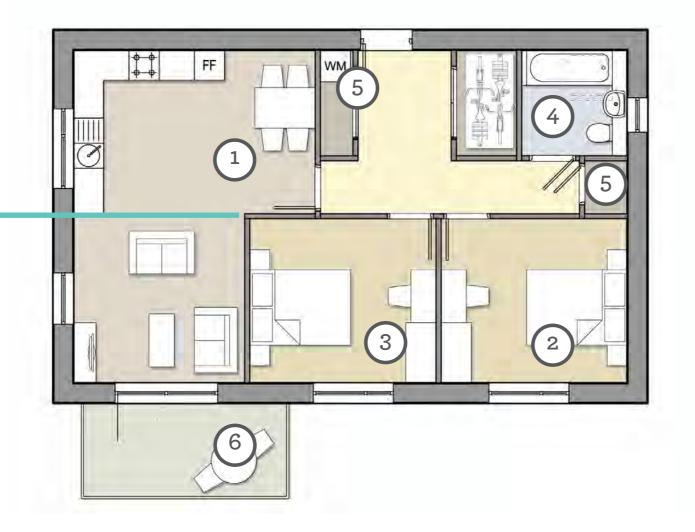
2 bed - 4 person
72.8m²/
783.6sq ft²

 1 kitchen/living/dining
 27.1m²/291.7sq ft
 4 bathroom
 4.4m²/47.3sq ft

 2 bedroom 1
 12.1m²/130.2sq ft
 5 storage
 2.4m²/25.8sq ft

 3 bedroom 2
 12.1m²/130.2sq ft
 6 balcony
 7.1m²/76.4 ft











New homes - flats

Wheelchair accessible flats at ground floor

- One and two bedroom wheelchair accessible flats
- Dedicated parking space close to the flat
- Large entrances
- Fully accessible bathroom
- Each flat will have its own private outdoor space
- Options for the arrangement of the kitchen/living/dining space
- Additional secure storage for bike/buggy





Existing

1 bed

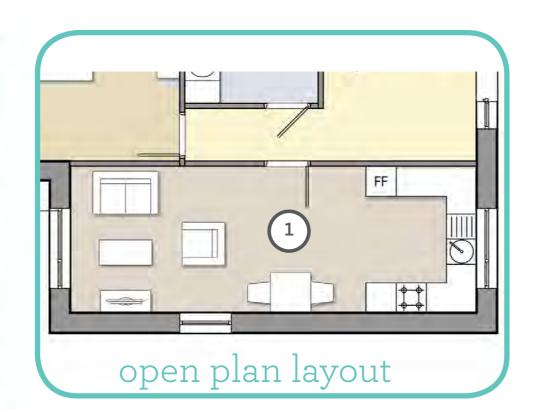
flat

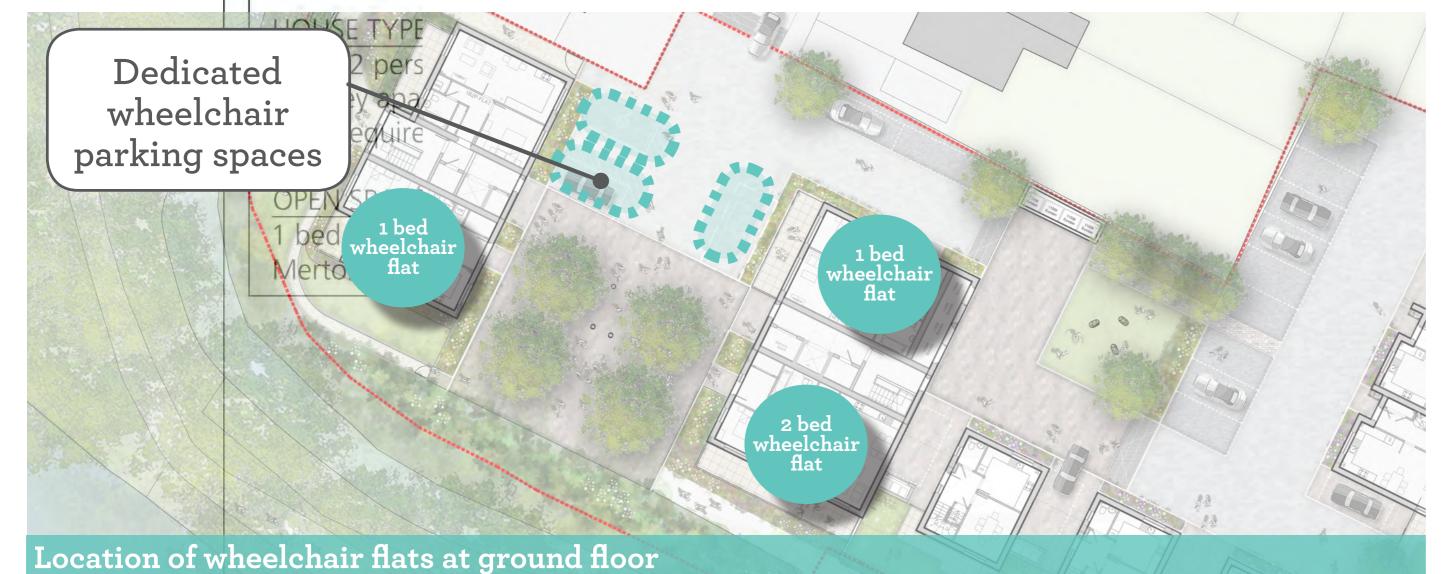
Total area

44m²/474sq ft

- 1 kitchen/living/dining 23.5m²/252.9sq ft
- 2 bedroom 1 $14.3 \text{m}^2 / 153.9 \text{sq ft}$
- 3 bathroom $6.5 \text{m}^2 / 69.9 \text{sq ft}$
- 4 storage $2.3m^2/24.7$ sq ft
- 5 terrace 5.3m²/57.0sq ft





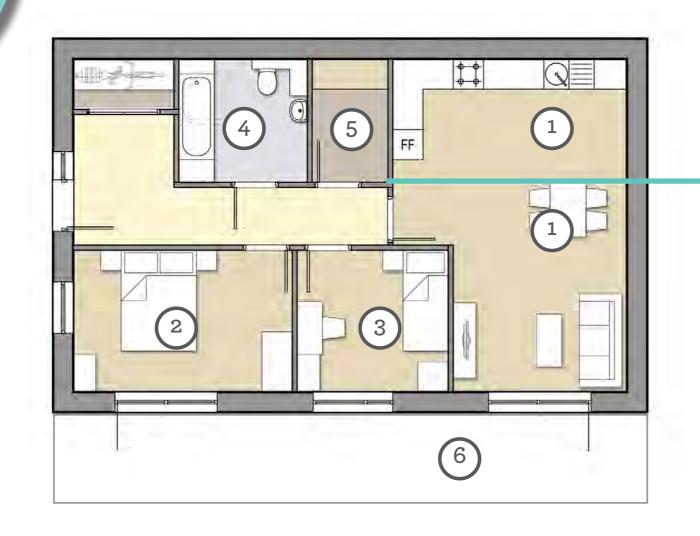




New 2 bed wheelchair flat

2 bed - 3 person 72.8m²/783.6sq ft²

- 1 kitchen/living/dining 27.3m²/293.8sq ft 4 bathroom 6.2m²/66.73sq ft
- $\frac{2 \text{ bedroom 1}}{12.2 \text{m}^2 / 131.3 \text{sq ft}} = 5 \text{ utility} = 3.7 \text{m}^2 / 39.8 \text{sq ft}$
- 3 bathroom 2 $8.4\text{m}^2/90.4\text{sq ft}$ 6 terrace $23\text{m}^2/247.6\text{sq ft}$



Optional partition wall to separate kitchen





















Boundaries







Parking and amenities

Parking for new homes in Phase 1

- 21 parking spaces
- Three dedicated wheelchair spaces
- Parking in driveways for houses
- On street parking in courtyard for flats
- Electric car charging points
- Potential to create new driveways for existing residents on Ravensbury Grove
- Cycle storage in rear gardens for houses
- Cycle storage in additional store in flats

- On plot parking in driveway
- On street parking
- Dedicated wheelchair parking space
- New driveway for existing residents
- Existing driveways and garages retained
- Electric car charging point
- Cycle and refuse storage in gardens
- Communal refuse storage areas







Construction

How construction could affect parking on Ravensbury Grove

Access for construction vehicles will require temporary parking restrictions for residents. Additional and temporary parking will be provided.

- Up to 25 potential driveway conversions
- Up to 35 potential temporary off street parking spaces

- Construction vehicle access
- Parking suspended
- Potential temporary parking area

Merton Priory

Potential to create a driveway for existing residents

