

Background

- Outline planning applications (refs: 18/0481/OUT and S/1231/18/OL) granted permission for up to 1200 residential dwellings, a local centre, primary and secondary schools, community facilities, open spaces, allotments, landscaping and associated infrastructure.
- A number of pre commencement discharge of condition applications have been submitted and discharged.
- Planning Permission has been granted for Section 73 applications (22/01966/S73 and 22/01967/S73) to vary conditions 5 (plans), 13 (accessible dwellings), 14 (M4-3 dwellings) and 17 (sustainability statement).
- Planning Permission has also been granted in September 2022 for the Site Wide Design Code for the site
- Current reserved matters applications are being considered for site infrastructure (22/03137/REM & 22/03140/REM) and for 9 show homes and a sales and marketing suite within the site (22/04037/REM & 22/04102/REM).
- Detailed pre-application discussions have been held regarding phase 1 of the development, which is a scheme for 341 dwellings.

Site enabling progress

Application Boundary

Public right of way

Retained Existing Gas Main

Temporary Culvert

Archaeology Compound

Contamination Removal

Construction / Builders Compound

Disused Gas Main to be removed

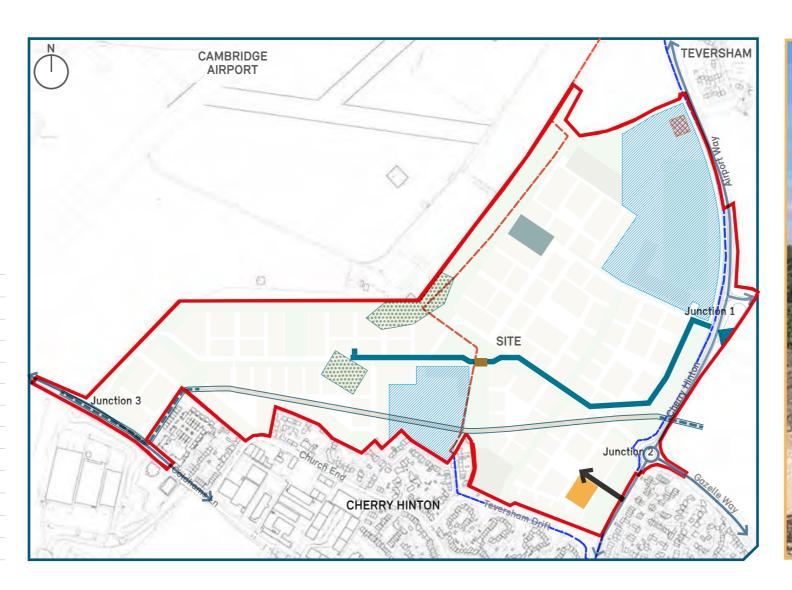
Site Office Temporary Access

Site Office Location

Construction Access

New Gas Main

- Site Investigation, Archaeology and Decontamination.
- Gas Main Diversion due to be completed in spring 2023.
- Temporary Road Access for Site Office Implemented (Application Reference Number 21/03708/FUL).
- Site Office Temporary Building is now open on the site.





Site Office Location Plan

Site Office Temporary Building

Consultation

Following the completion of the design code consultation in the spring, a further consultation on the first phase reserved matters application was undertaken in August. Online webinars, workshops, surveys and feedback forms were all publicised to the community, as well as an in-person event for residents to attend. In addition, the project team had ongoing dialogue and meetings with the parish, district and city councillors.

The feedback has been collated and showed some clear themes that included the following:

- Active transport to be prioritised over vehicles, particularly cars;
- Positive comments received in respect of cycle storage strategy;
- Interested in the timescale for delivery of community/local centre facilities;
- Importance of play spaces meeting the needs of a range of different users and ages;

Consultation activity	Date
Project website launched	7 January 2022
Design code consultation	February 2022- April 2022
Reserved Matters Consultation	August 2022
In Person Public Exhibition	18 August 2022
Virtual Public Consultation Event	22 August 2022
Stakeholder Meetings with St Andrew's Church, Camcycle and Cambridge Past, Present and Future	23 August 2022

Key dates of consultation activity

Design Code approval and applying the code

- An exemplar development
- Place and community focus
- Everything within walking distance
- Bringing people closer to nature
- Climate change resilient environment
- A market square
- New homes will be gas free
- 5% of the affordable dwellings are Cat 3)
- Homes will combine local character and materials with contemporary architecture
- Aim to reduce car use
- Every street will be designed to reduce speeds, and produce low traffic
- A network of dedicated cycle routes and footpaths

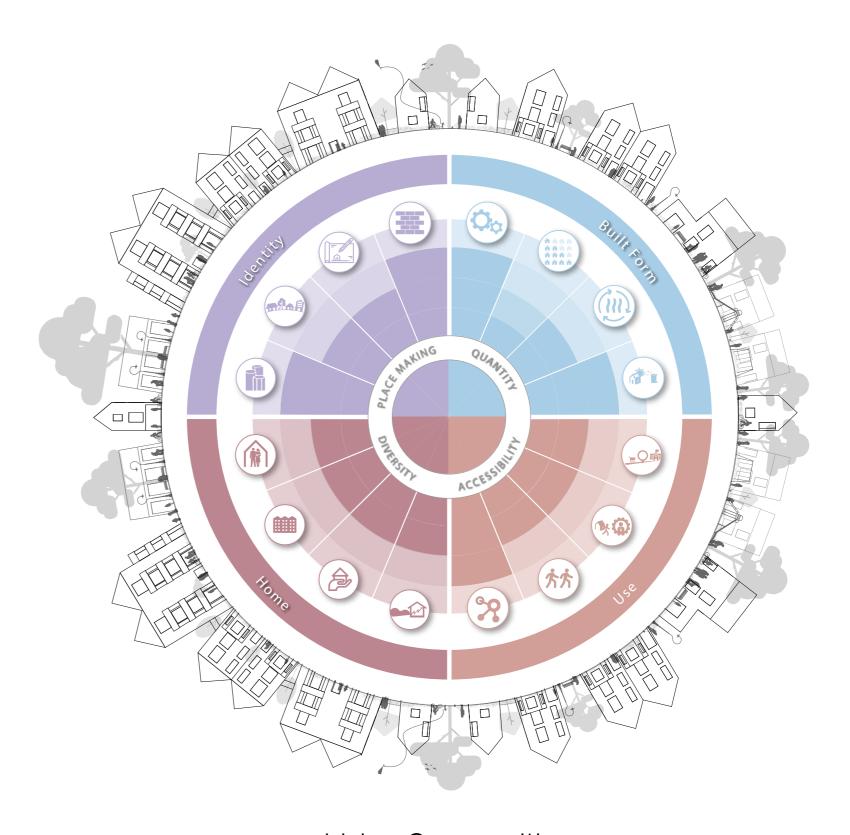


National Model Design Code's 10 characteristics of a well-designed place

Living Infrastructure and Communities



Living Infrastructure



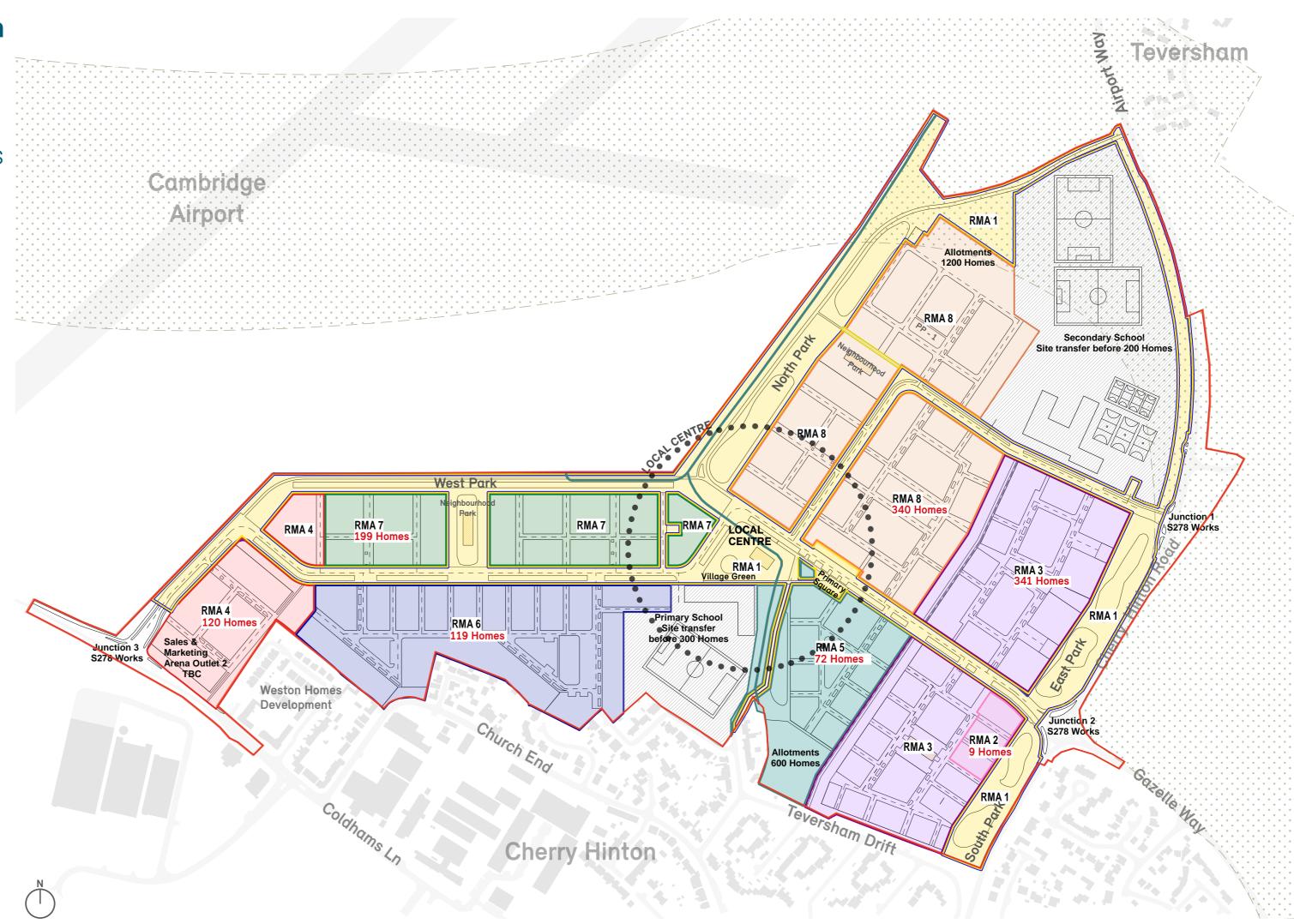
Living Communities

RMA 1 Infrastructure application

- 1no. Infrastructure Application
- 1no. Sales & Marketing Outlets
- 8no. Detailed Applications







RMA 2 Sales area application

RMA 2 includes a Sales and Marketing Arena and 9 show homes which will become permanent homes.







RMA 3 includes 341 new homes of varying typologies.







RMA 3 Residential Parcel application







Play strategy categories

Play on the Way



King's Crescent **Henley Halebrown**



South Gardens Maccreanor Lavington

Neighbourhood



King's Crescent Henley Halebrown



King's Crescent **Henley Halebrown**

Destination



Tumbling Bay Playground **LUC Landscape Architects**



Bridget Joyce Square rainpark **Robert Bray Associates**

Trim Trail



Fitness equipment

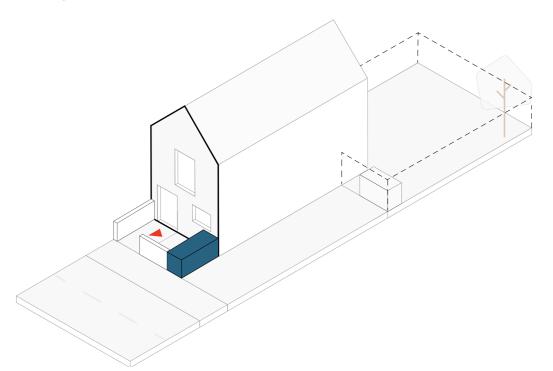


Climbing ramp play equipment

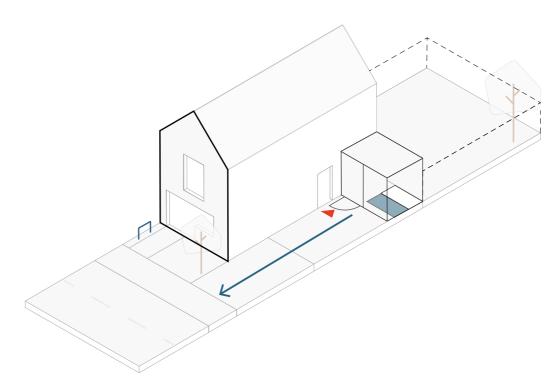


Cycle parking for houses

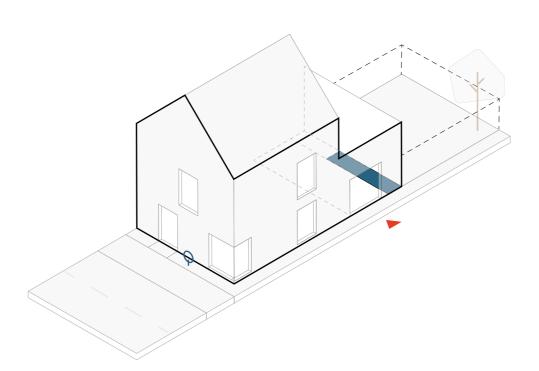
- Every home has a secure stand or store located at the entrance
- Bike parking is more convenient than car parking
- Cycle parking enclosures and secure storage are lockable
- Where a garage is used for cycle parking, it allows cycles to be removed easily without first driving out any car parked within it.



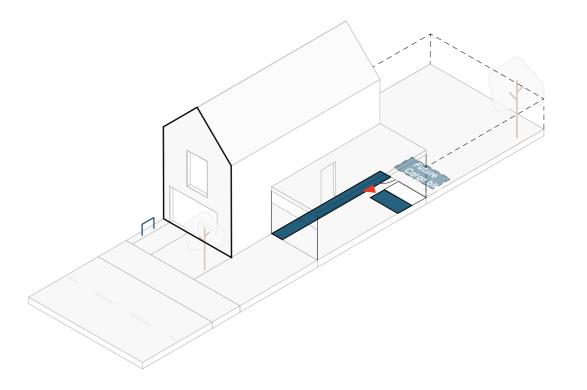
Threshold cycle parking
Threshold store incorporated into front garden boundary
for small home requiring 2 cycle spaces or less



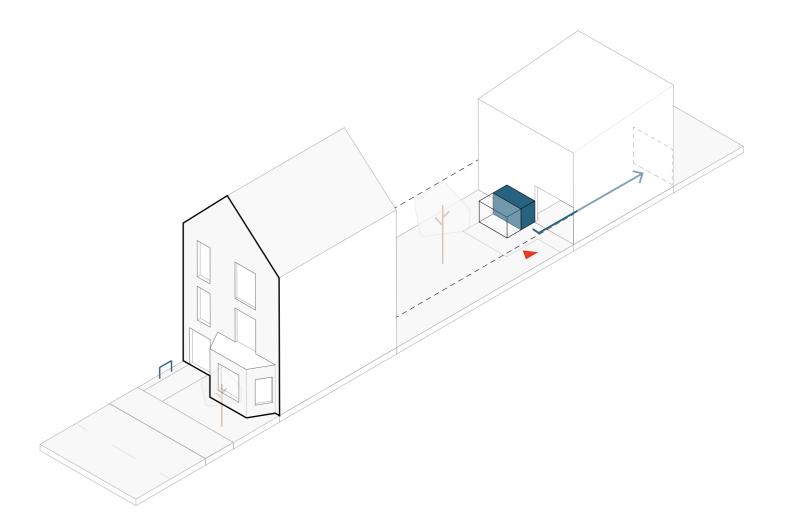
Mini-garage Full width bike garage located on the driveway.



Integrated cycle storage Cycles must be able to be removed easily without removing a car.



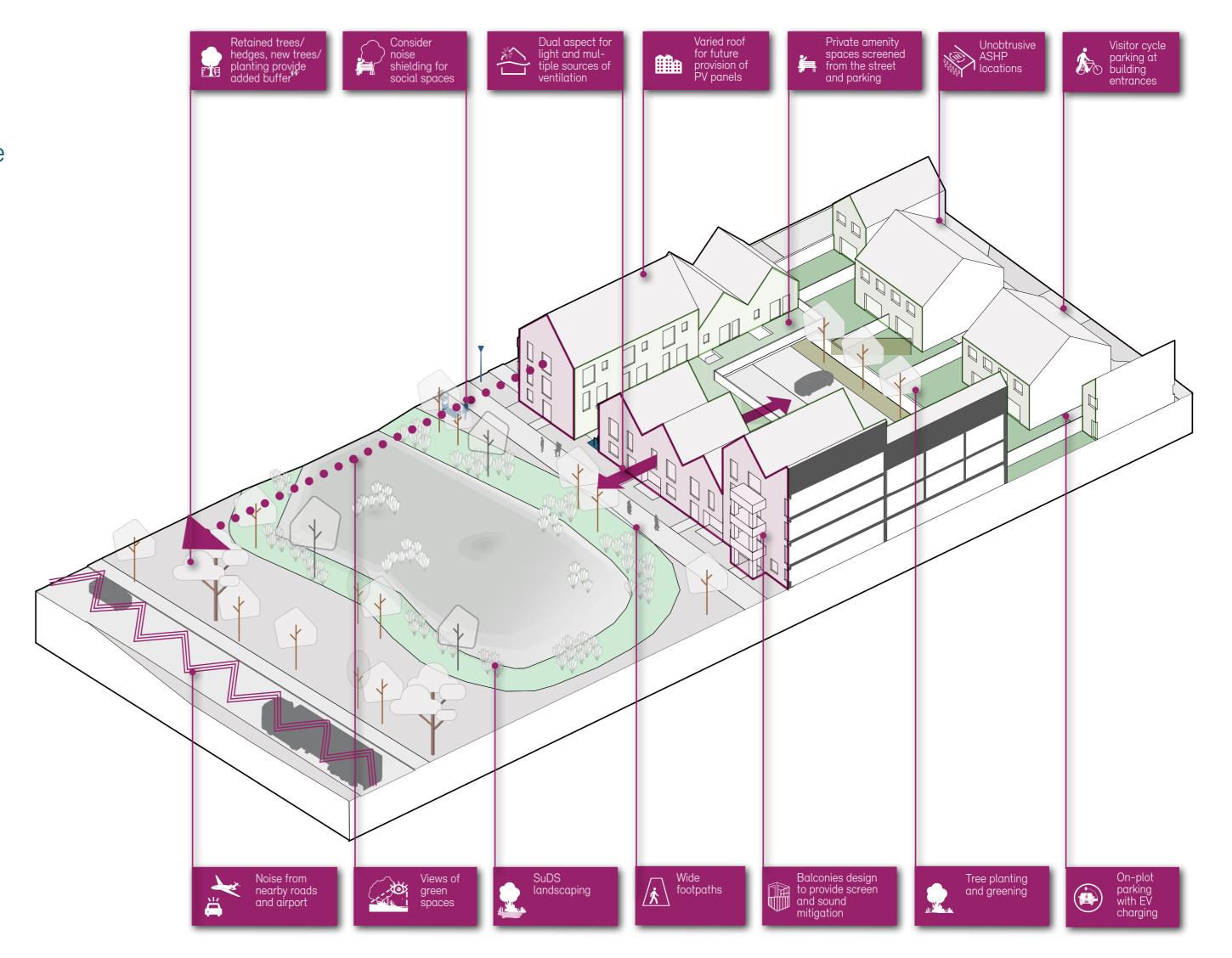
Secure transport stores
Transport stores must be set on or behind the building line, with a secure a gate.



Secure cycle store to rear of the coach house Must include paved access.

Sustainability

- Walkable neighbourhoods that prioritise sustainable transport modes.
- Urban greening, fabric first design for climate change resilience.
- Maximise dual aspect and cross ventilation. 98% of all homes dual aspect.
- Design tested for Part O (overheating) compliance
- Noise attenuation on homes facing busy roads



Thank you

We look forward to answering your questions